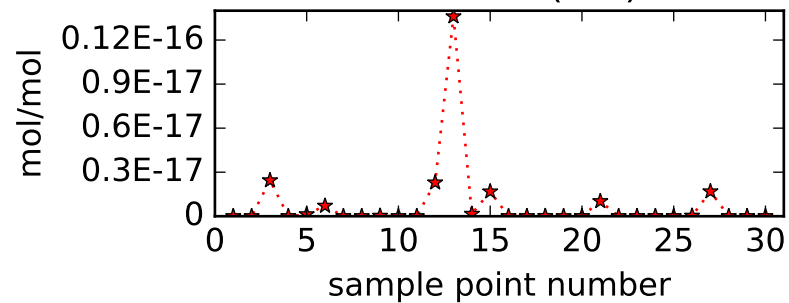
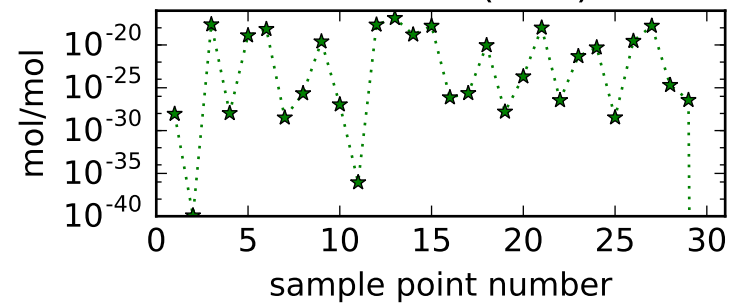


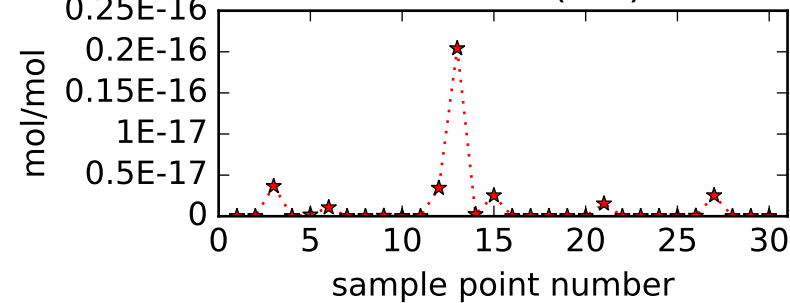
APINAOO (LIN)



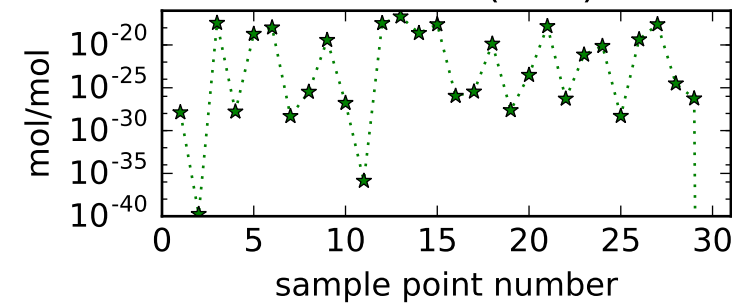
APINAOO (LOG)



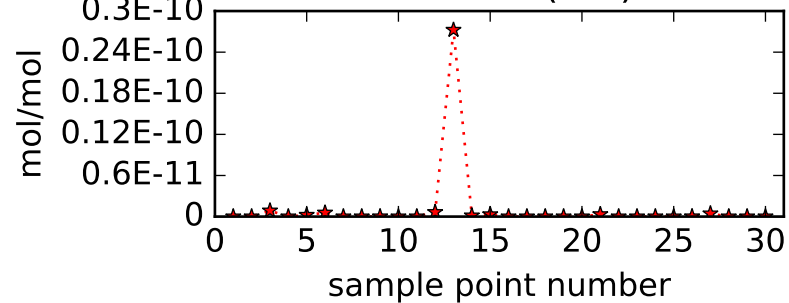
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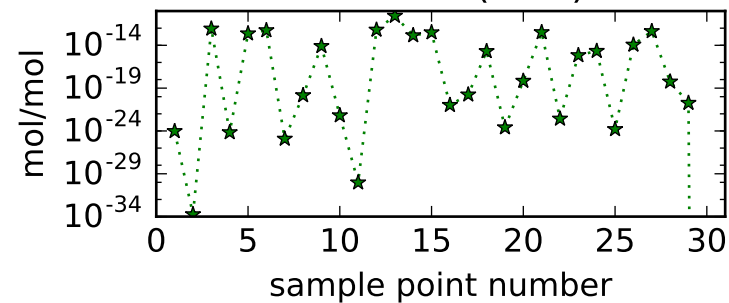
APINBOO (LOG)



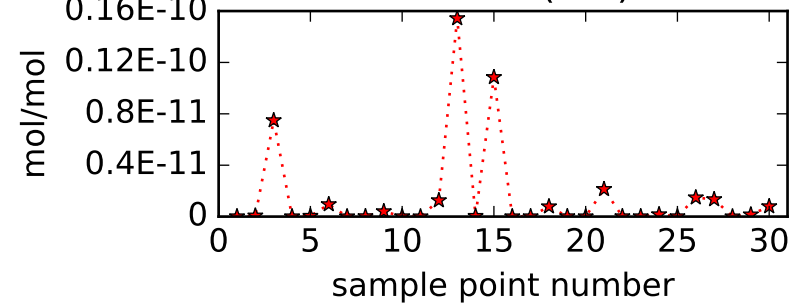
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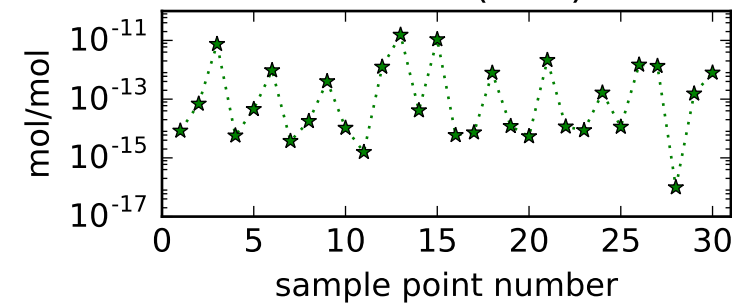
APINENE (LOG)



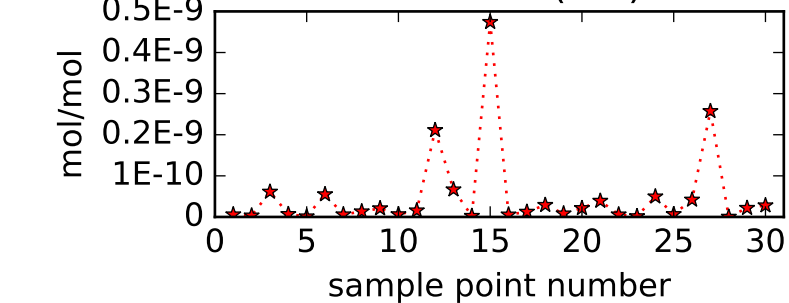
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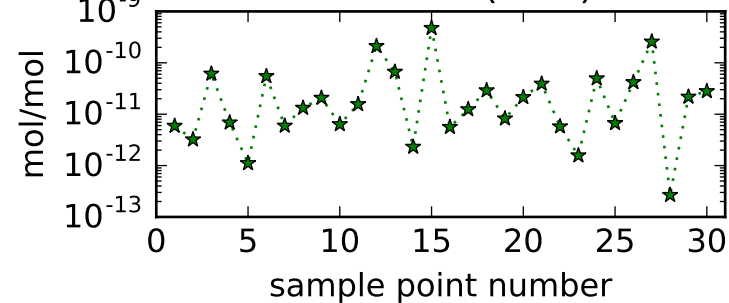
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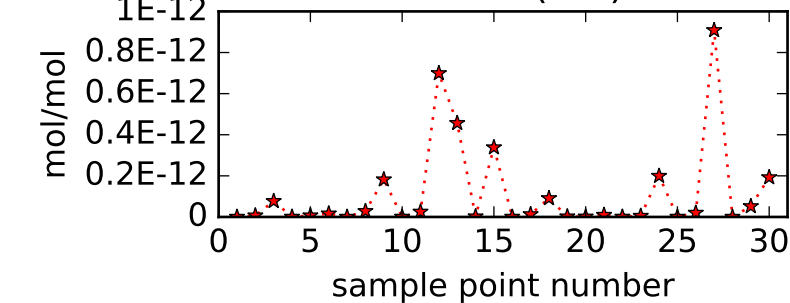
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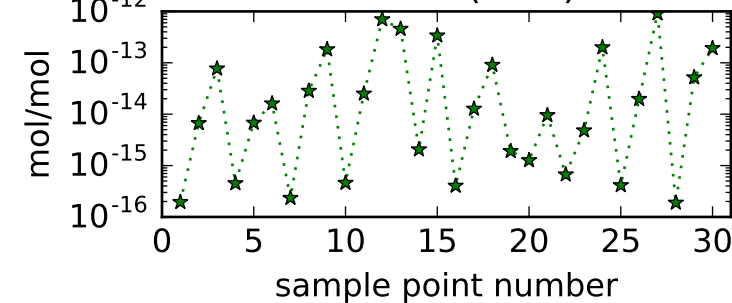
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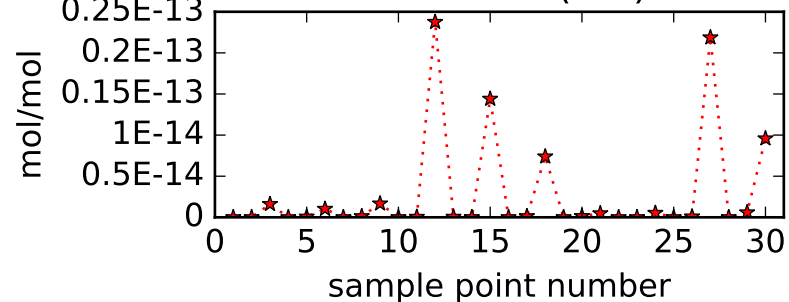
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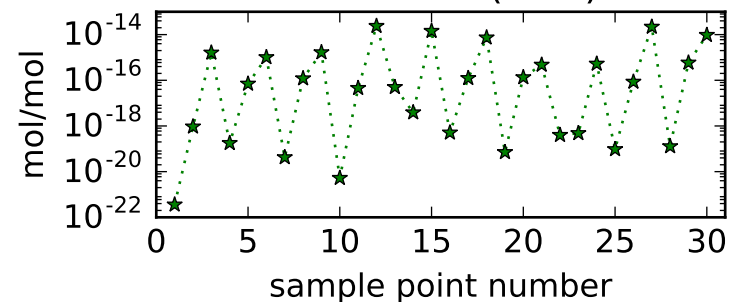
BIACET (LOG)



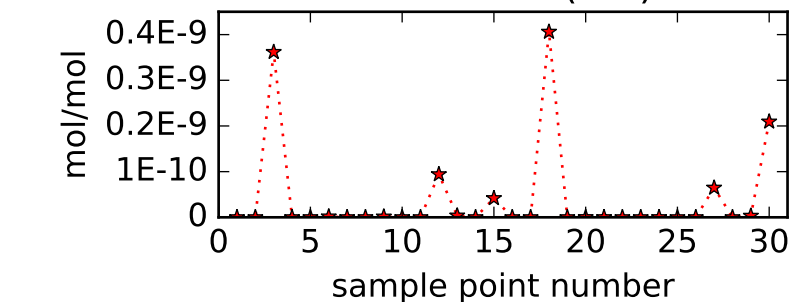
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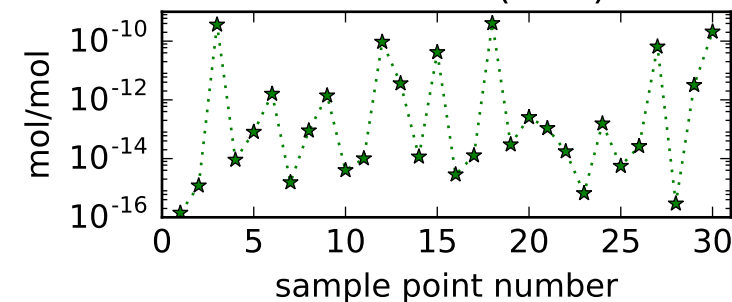
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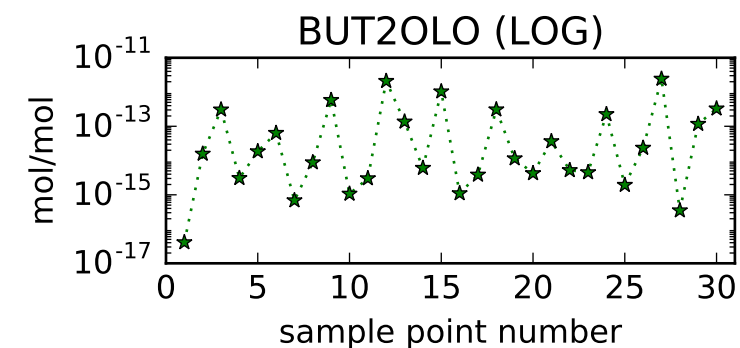
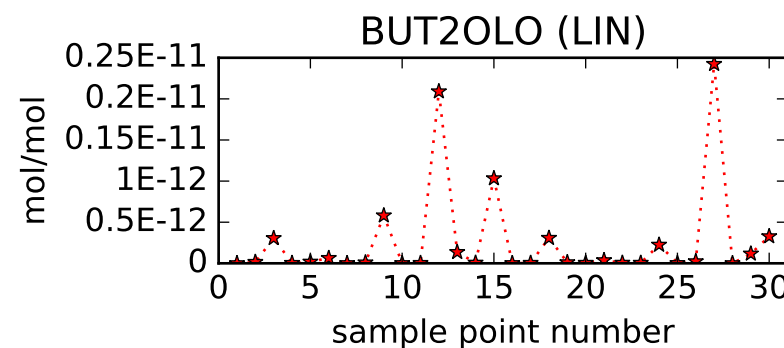
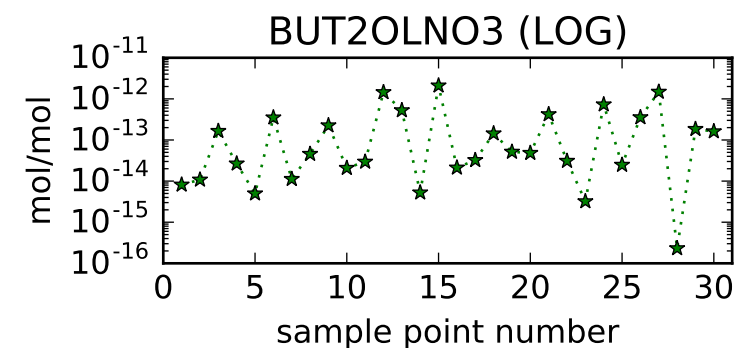
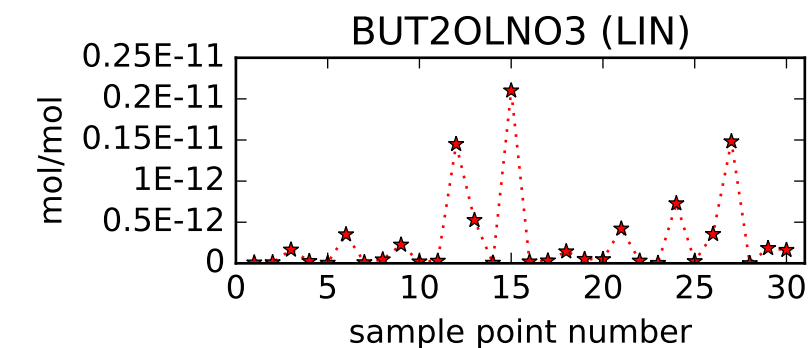
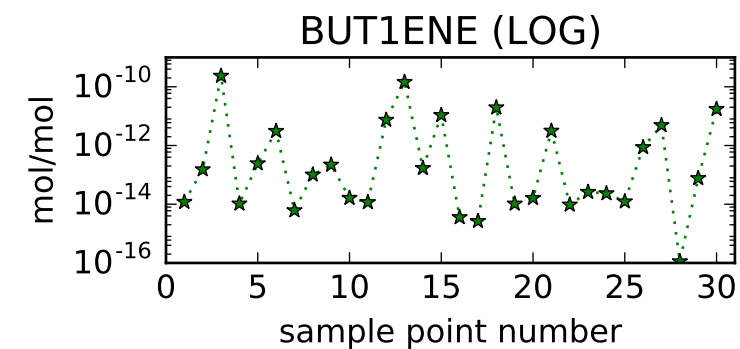
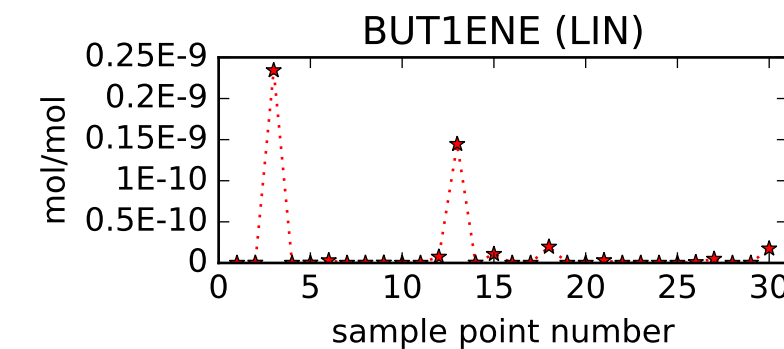
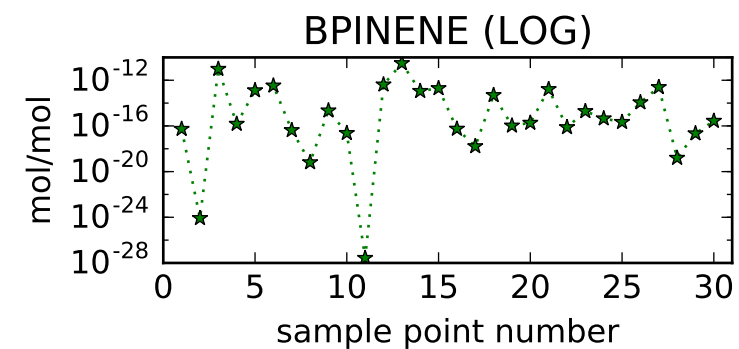
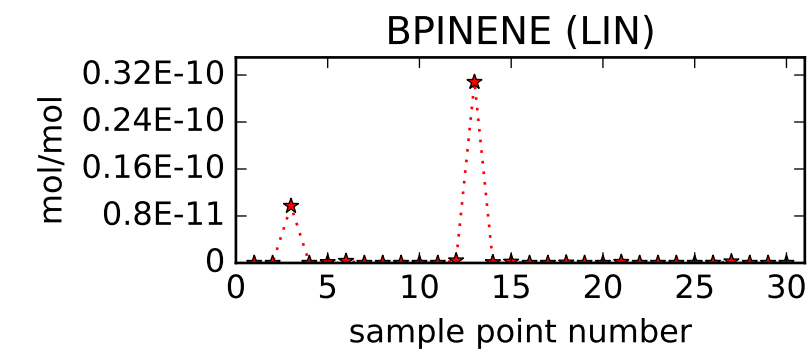
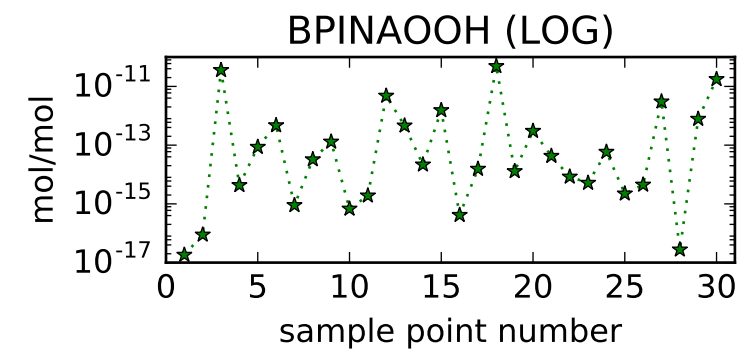
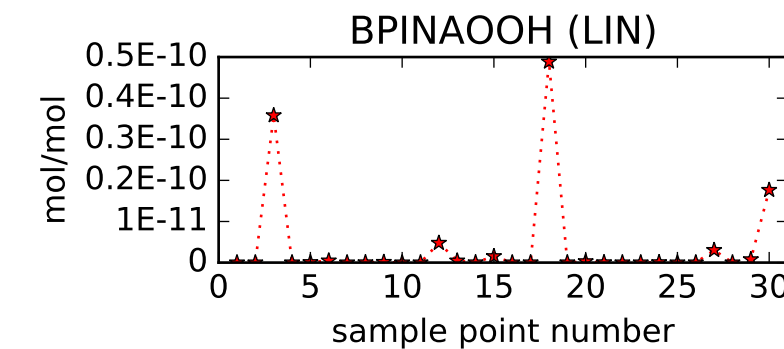
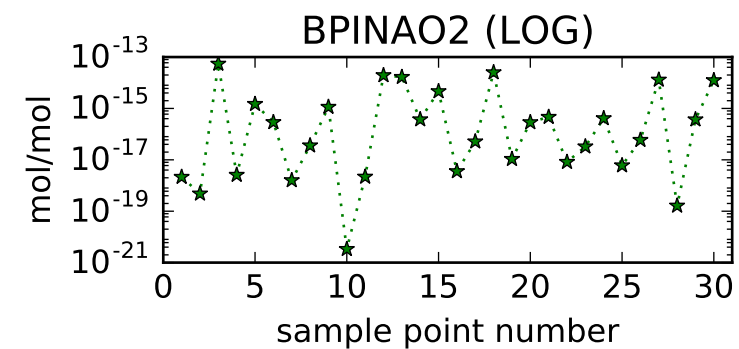
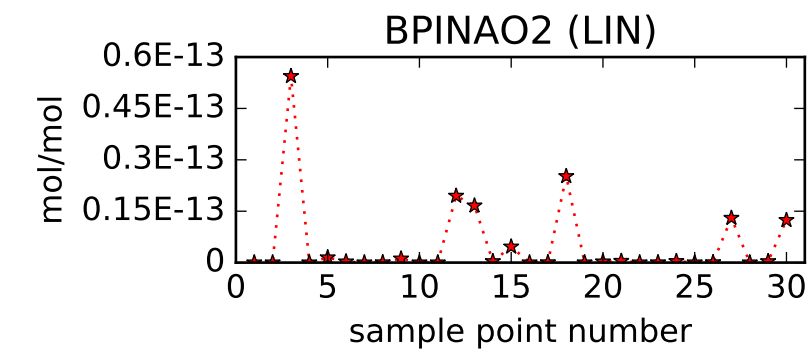
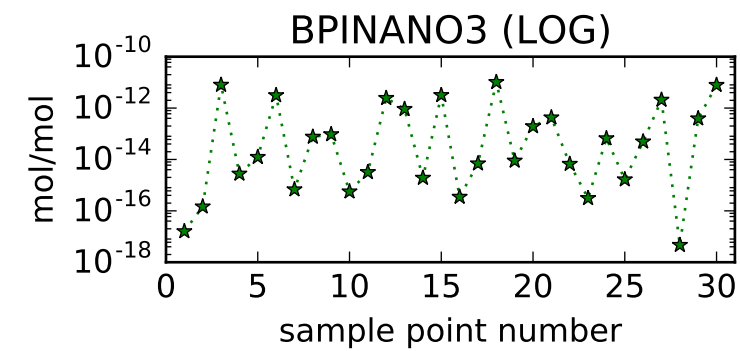
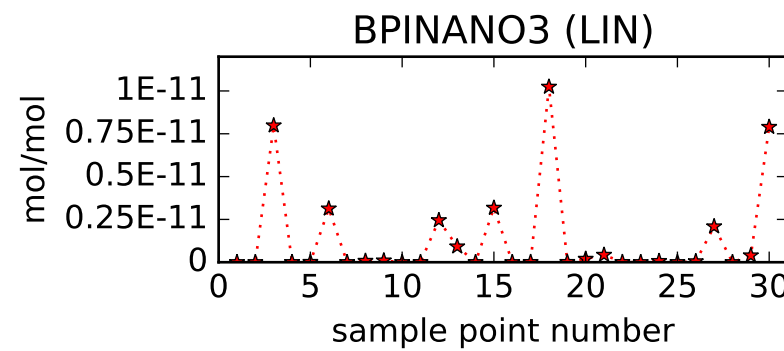
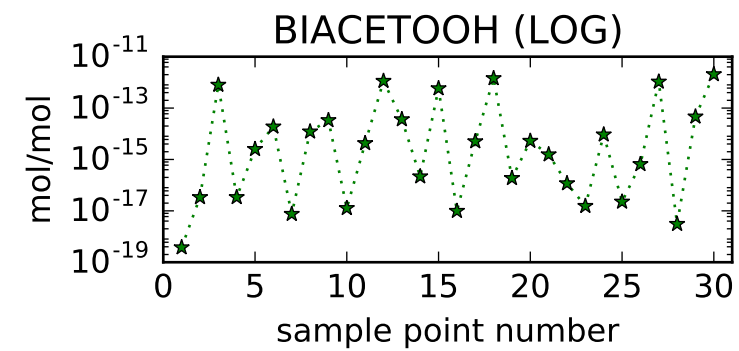
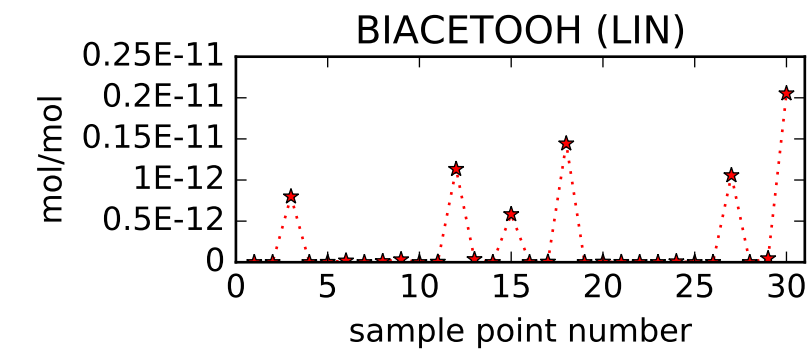


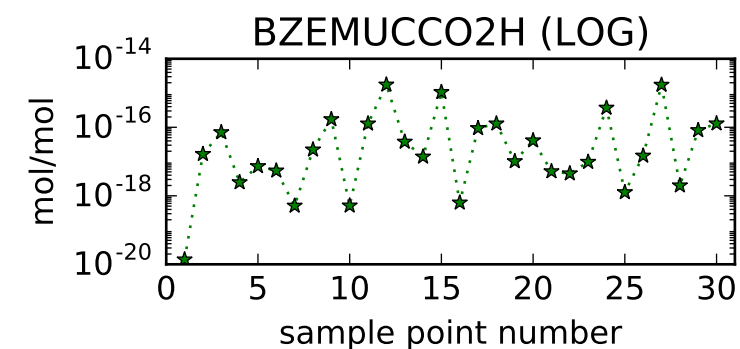
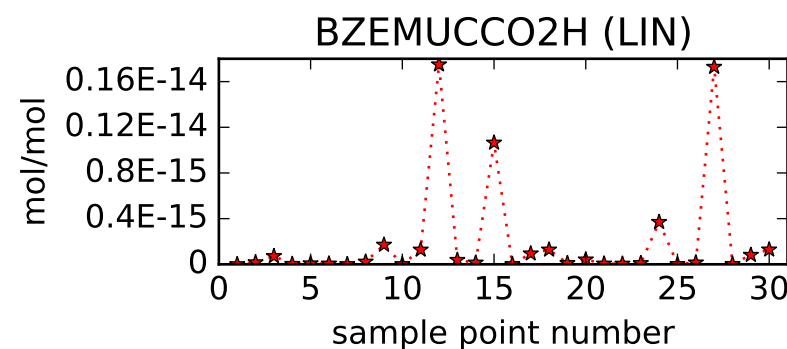
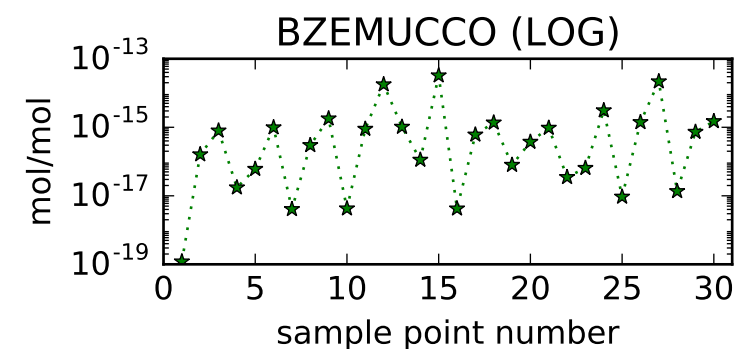
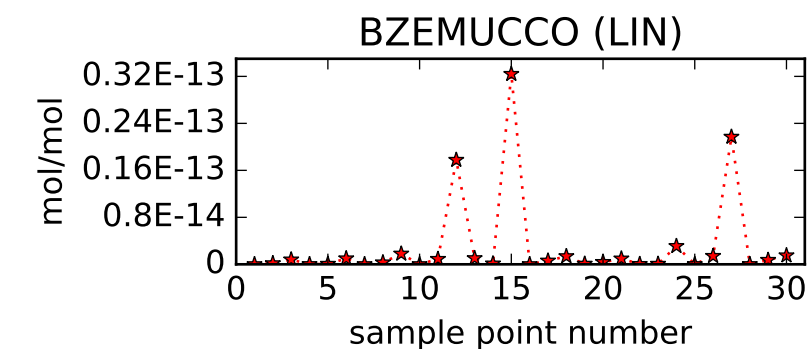
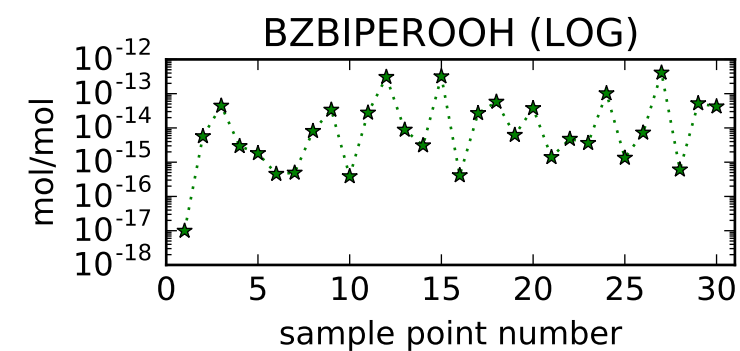
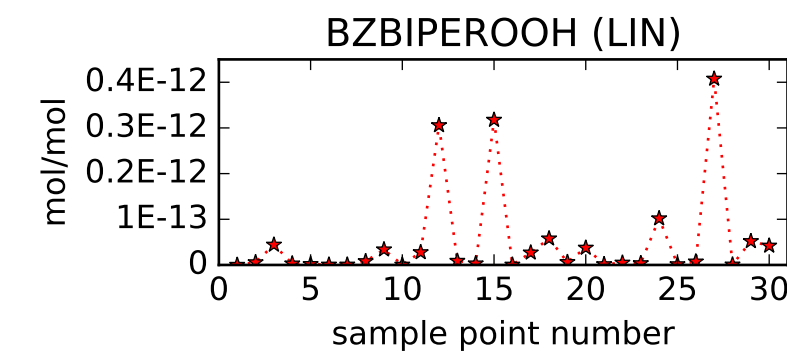
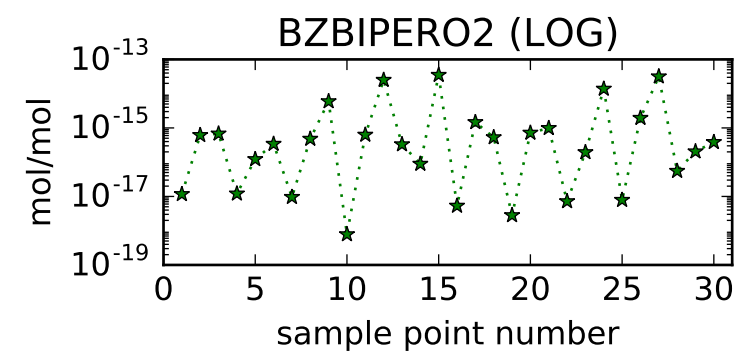
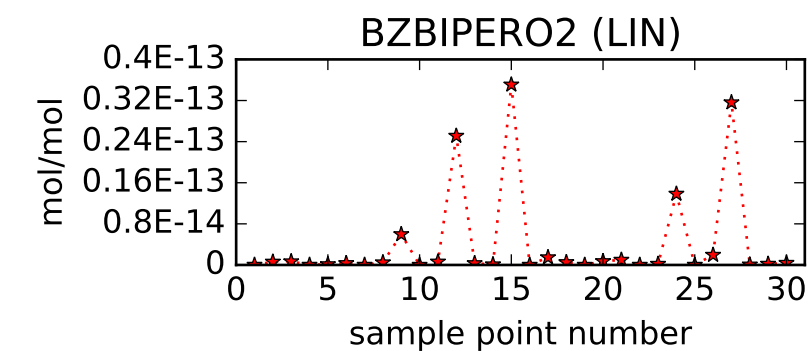
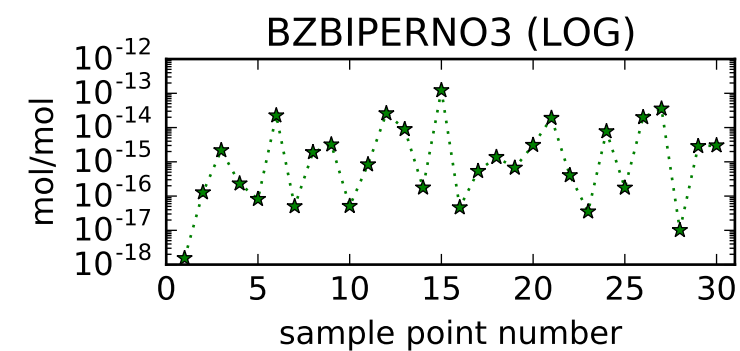
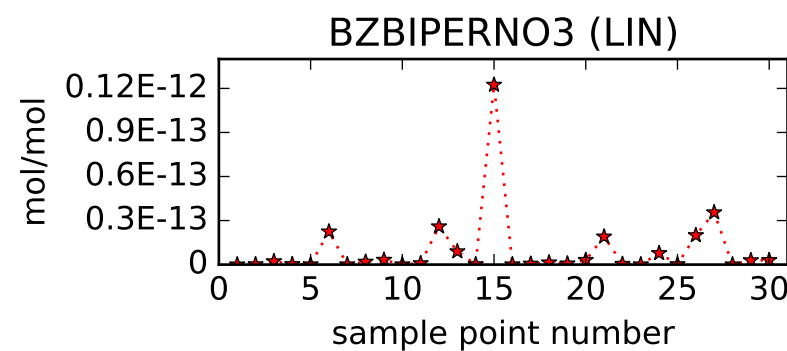
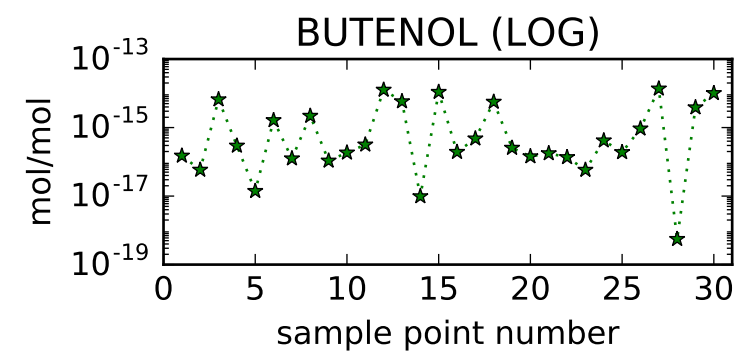
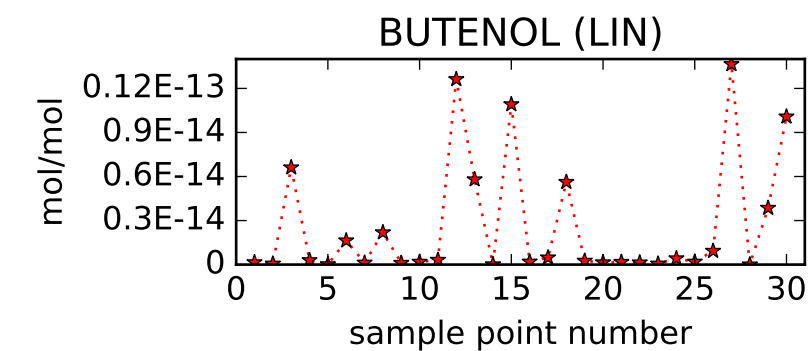
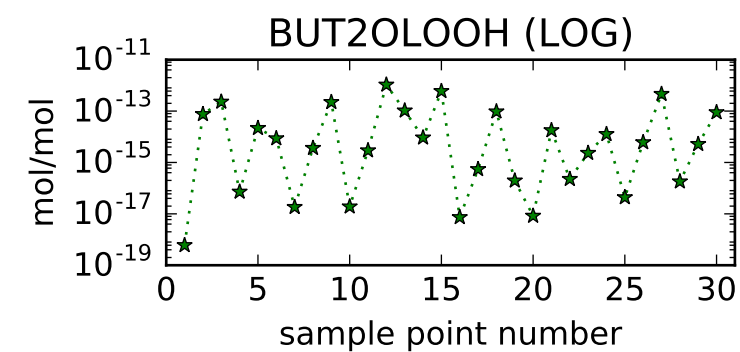
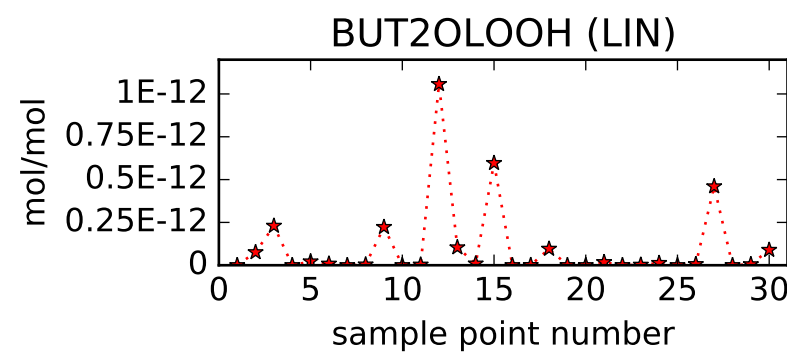
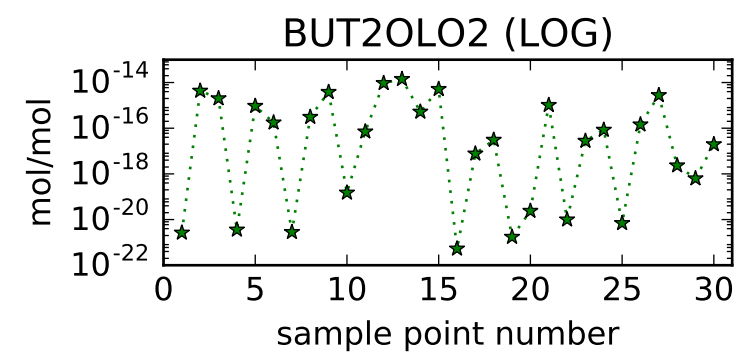
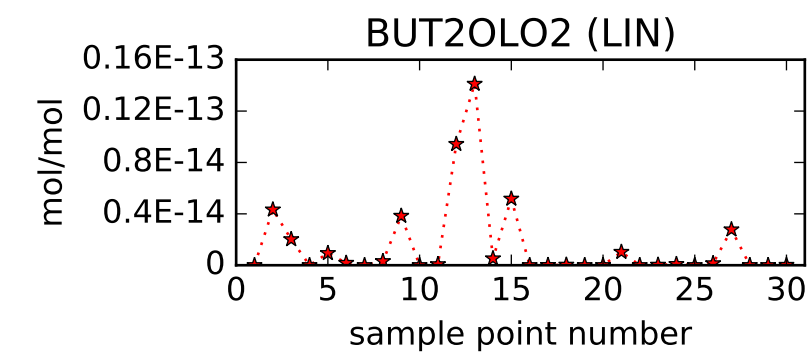
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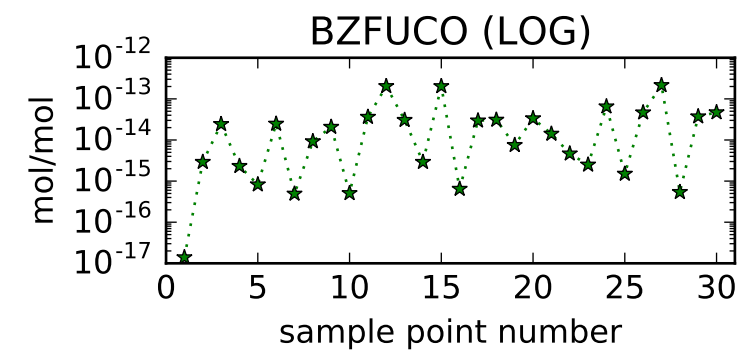
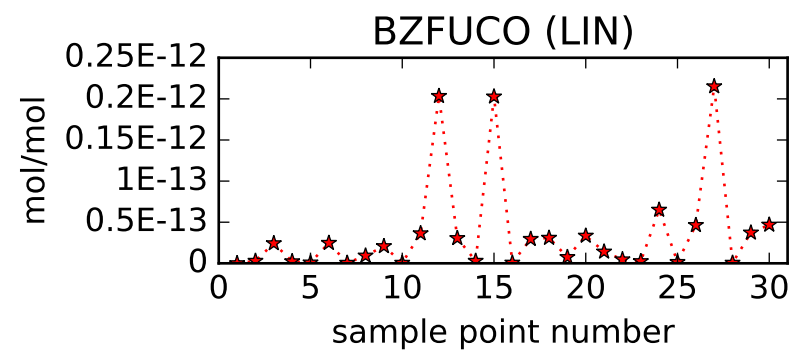
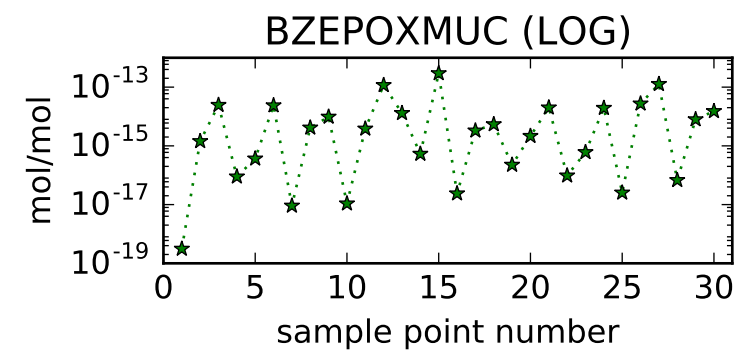
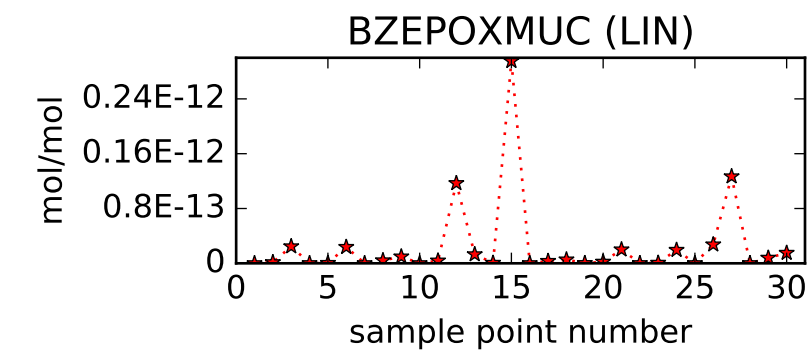
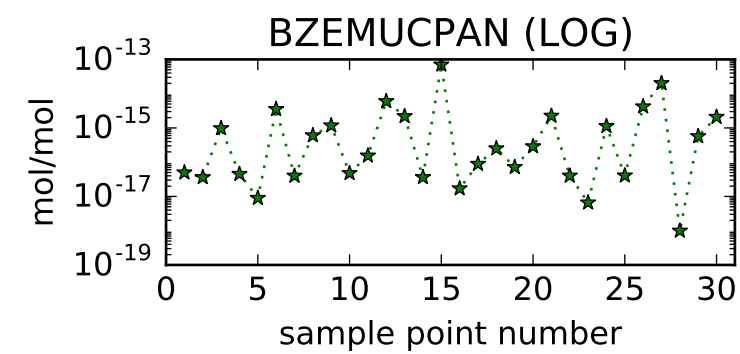
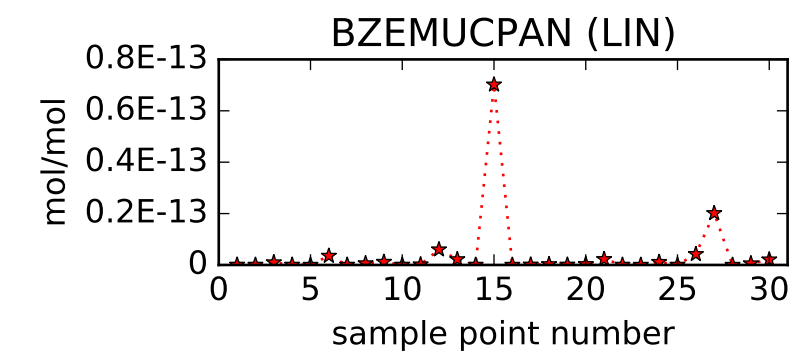
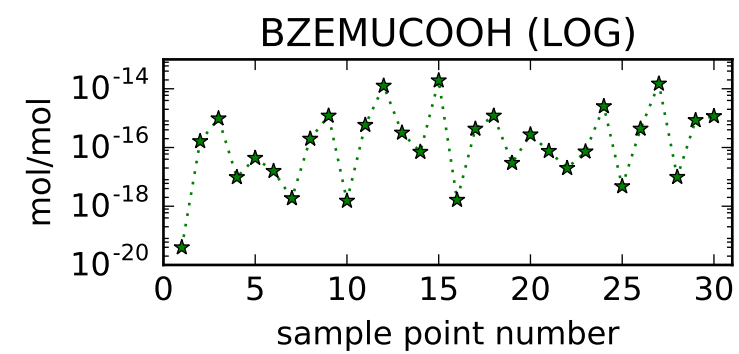
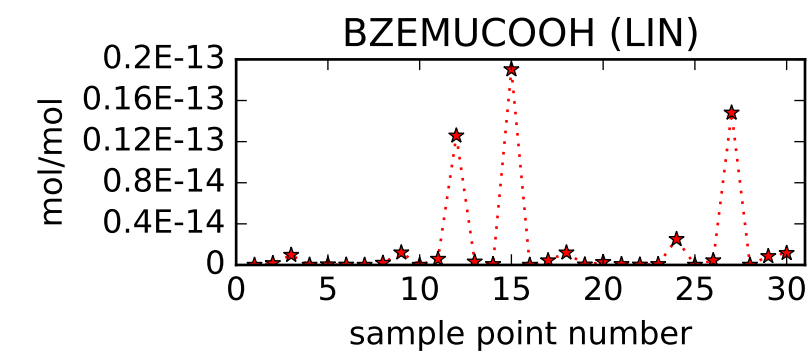
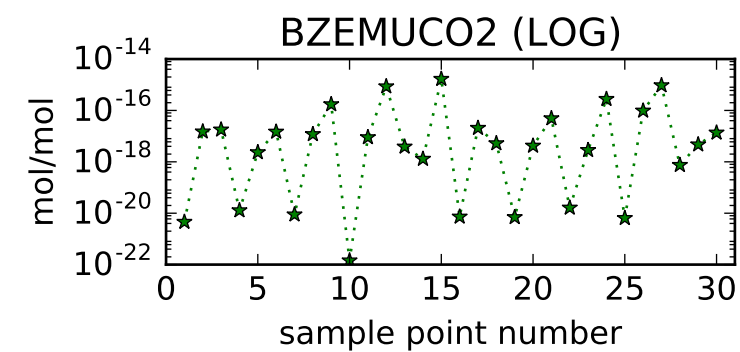
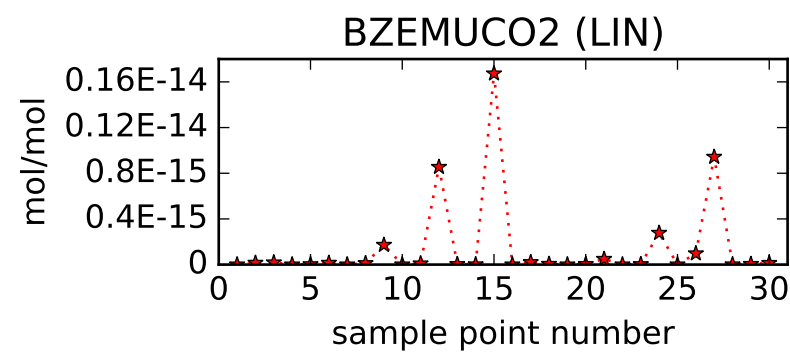
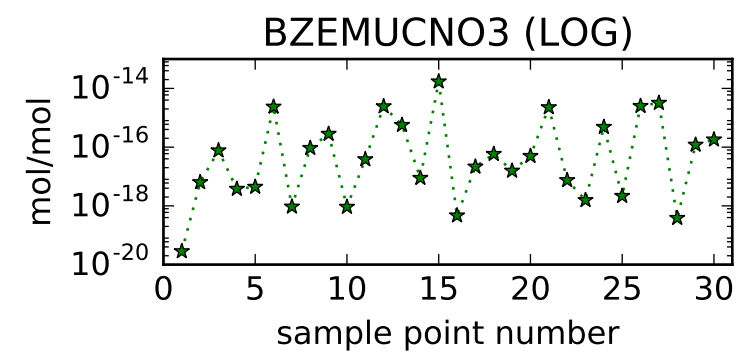
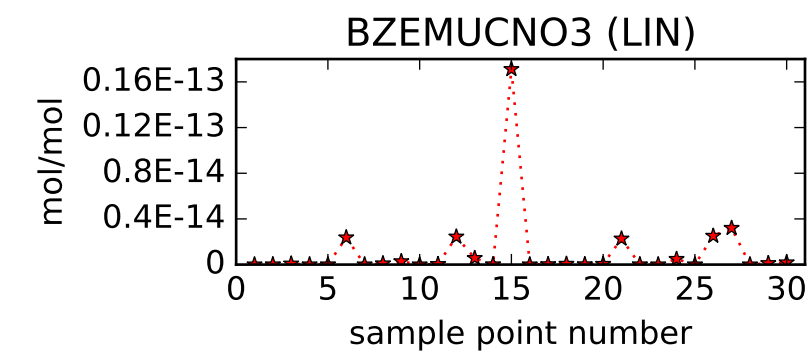
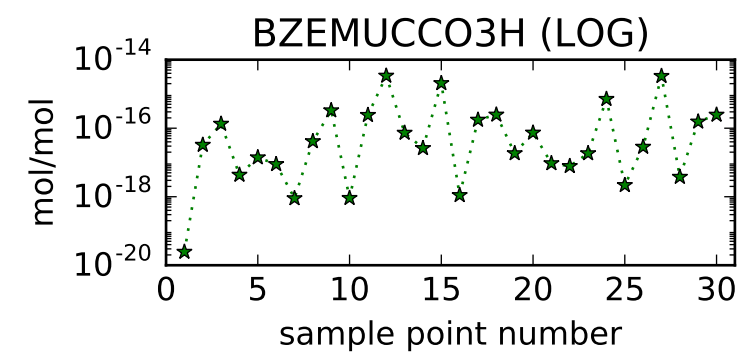
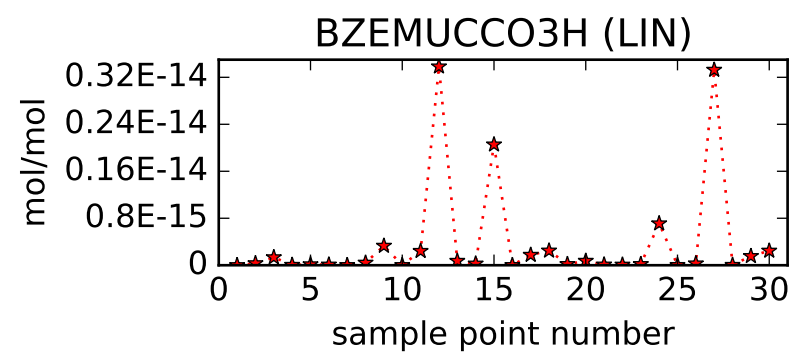
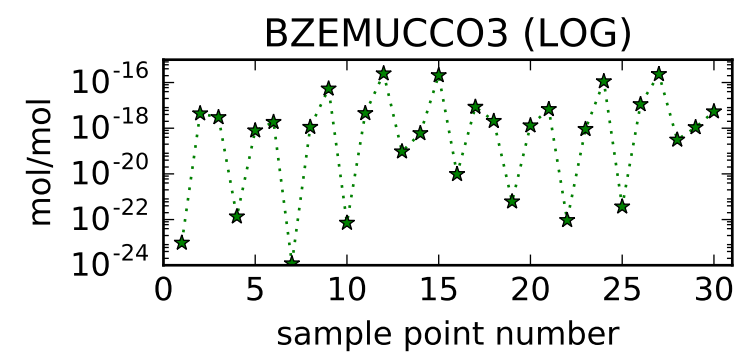
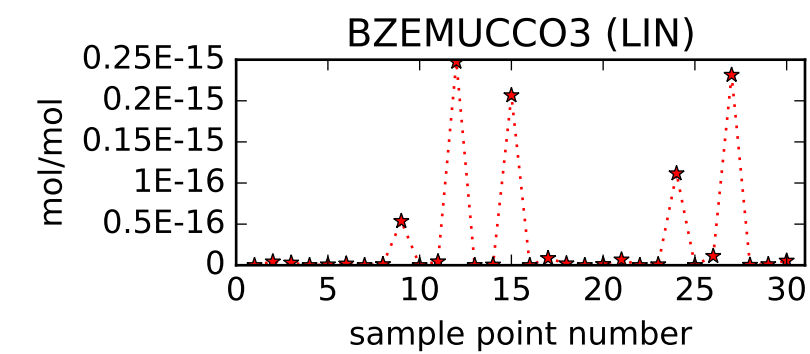


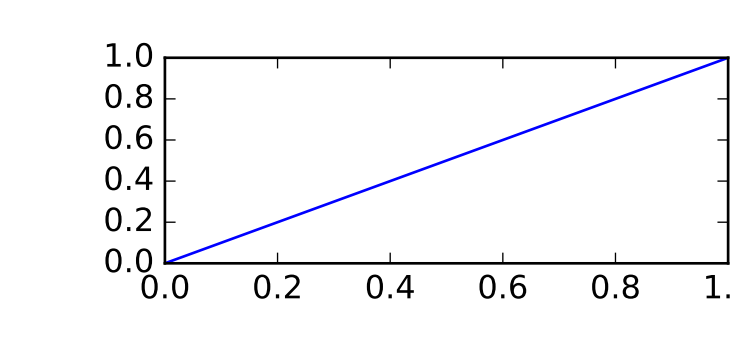
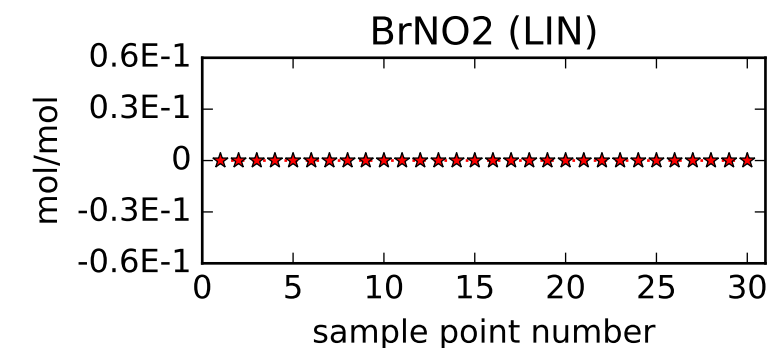
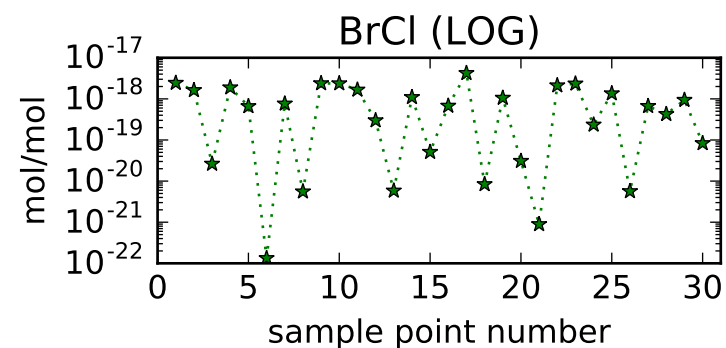
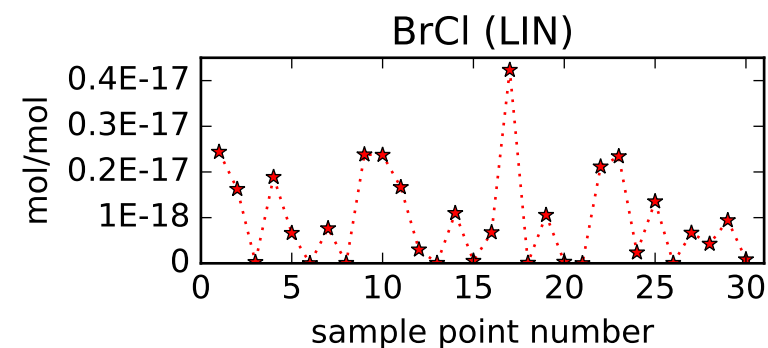
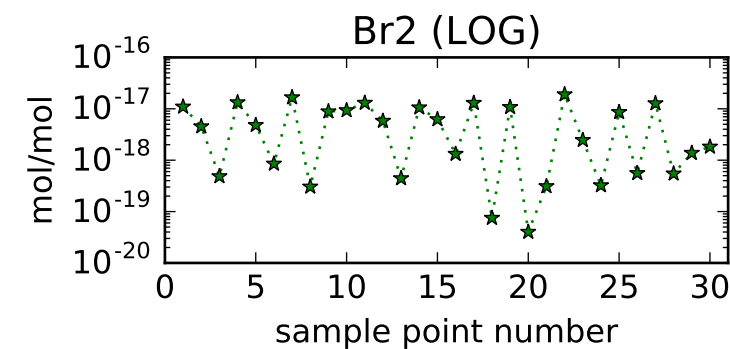
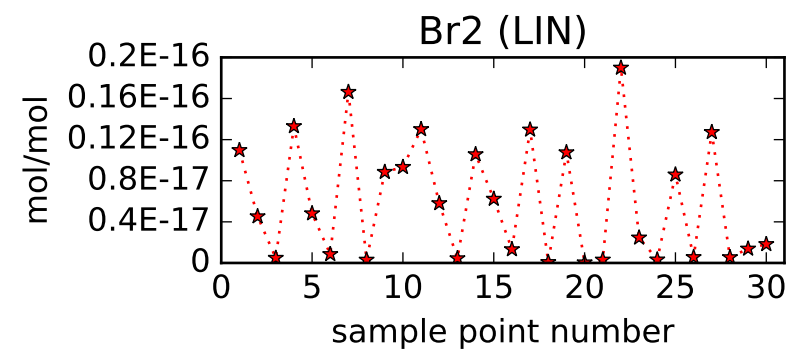
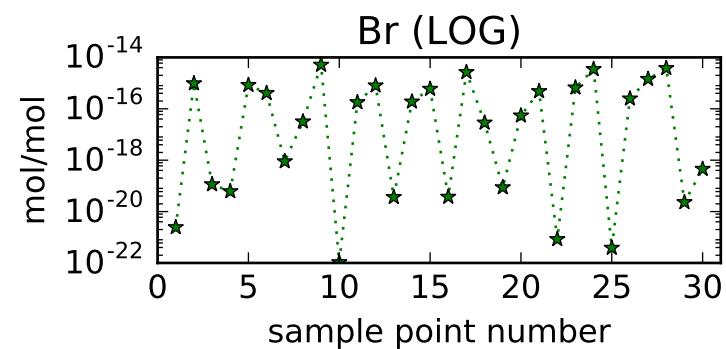
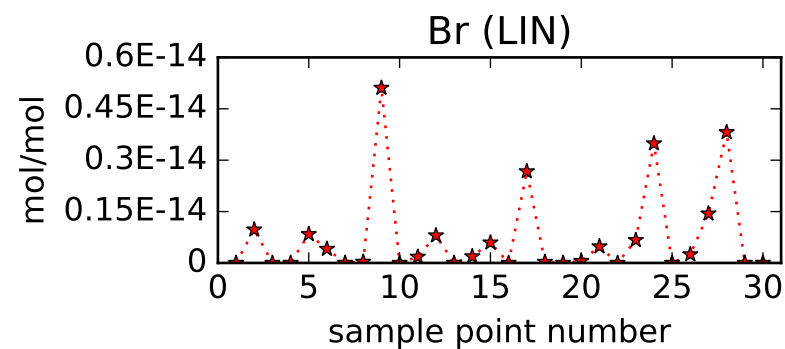
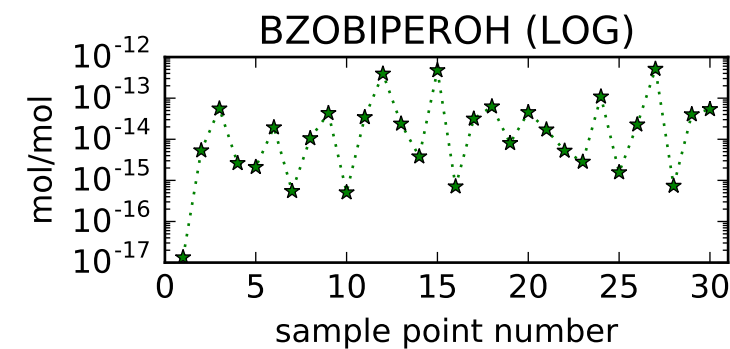
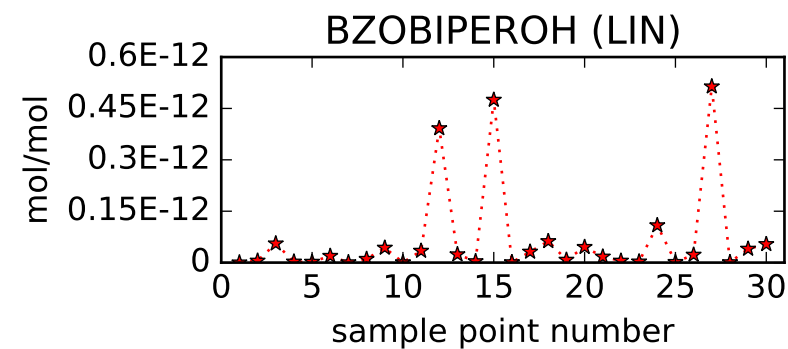
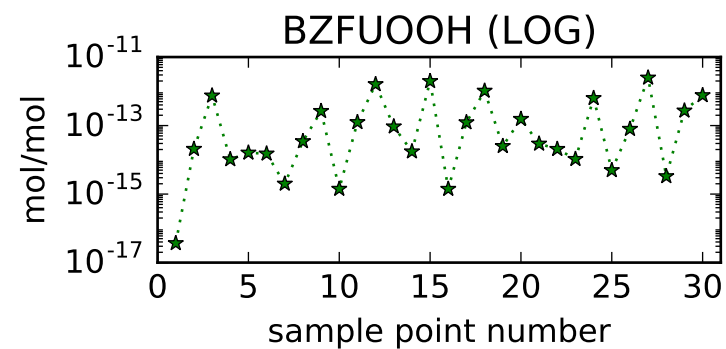
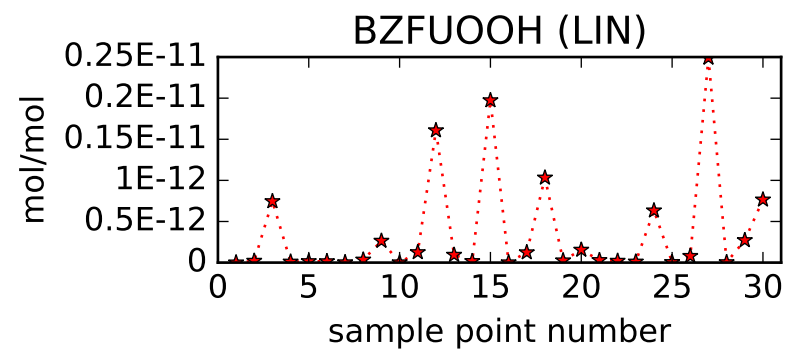
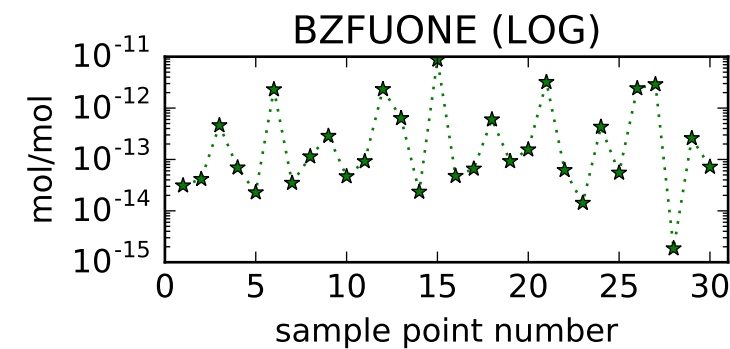
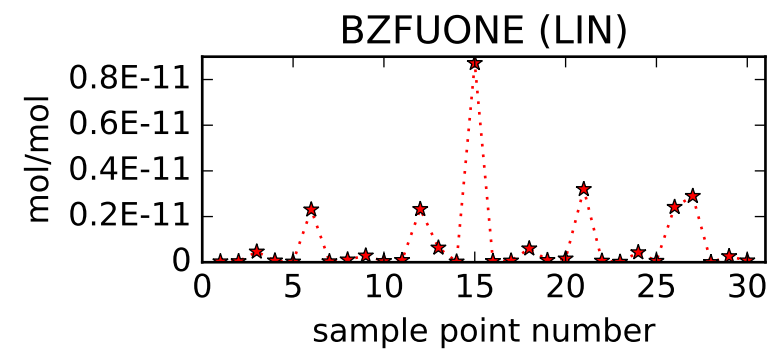
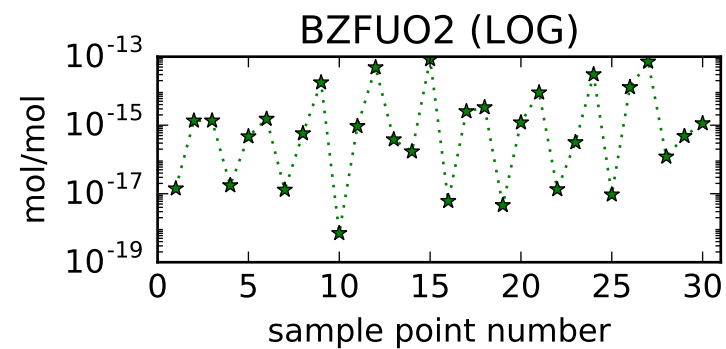
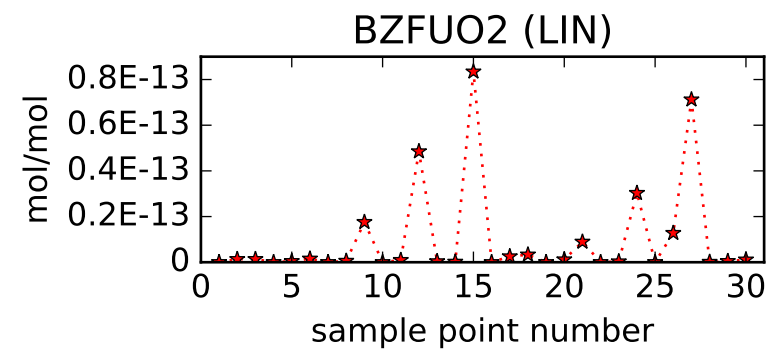
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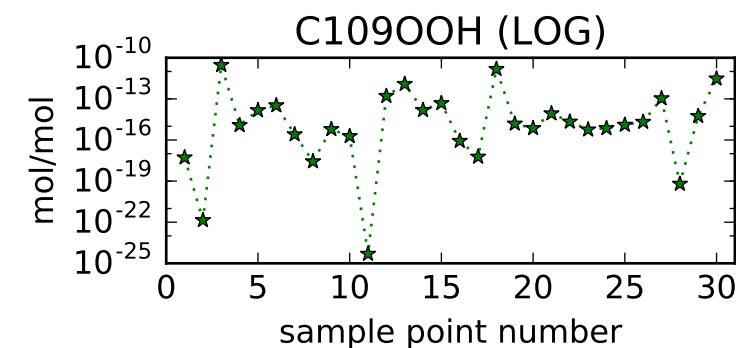
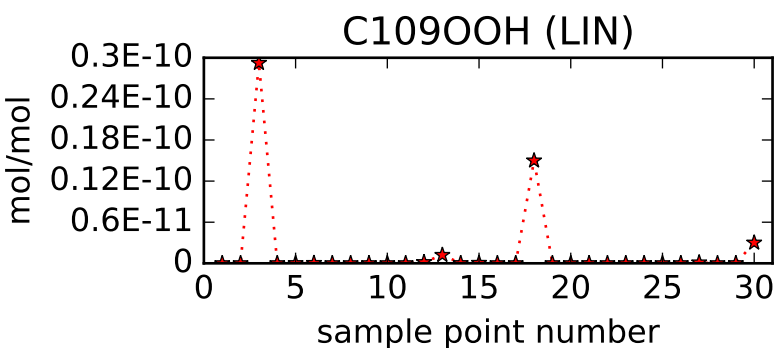
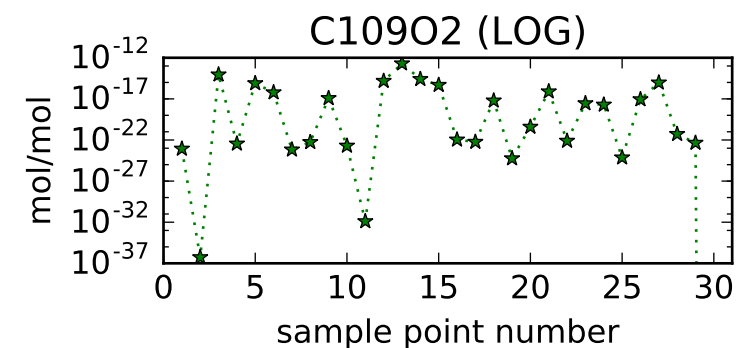
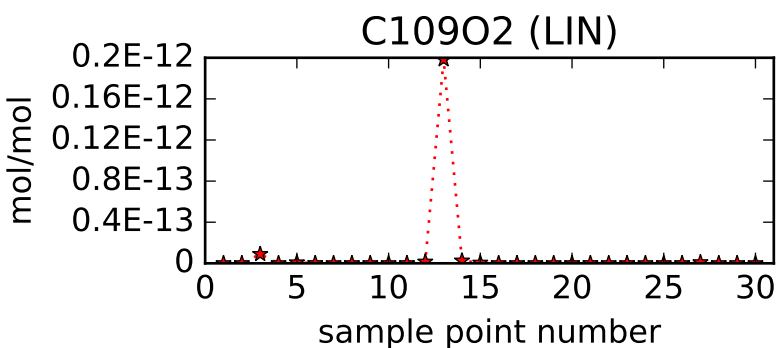
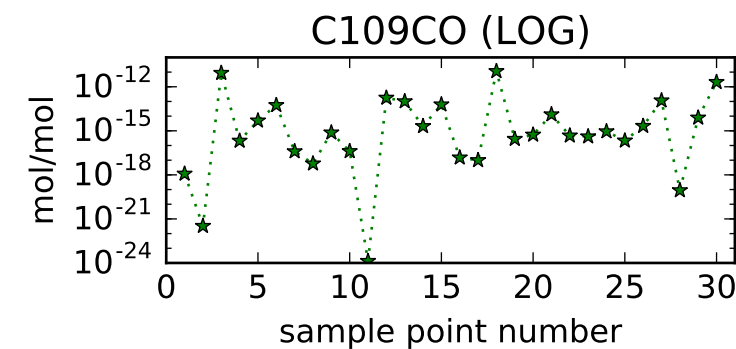
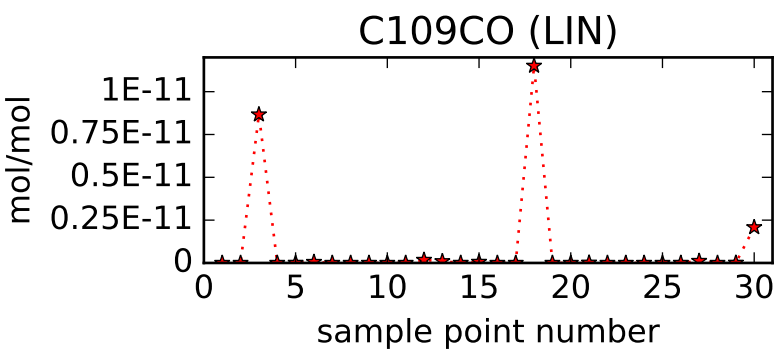
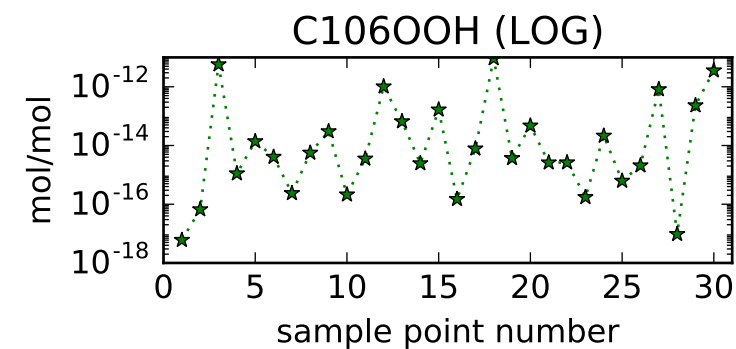
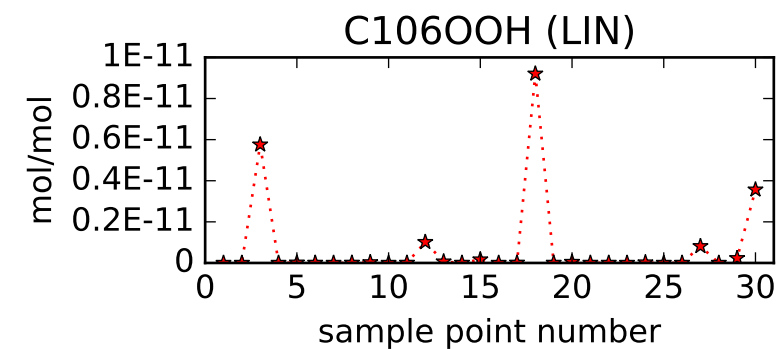
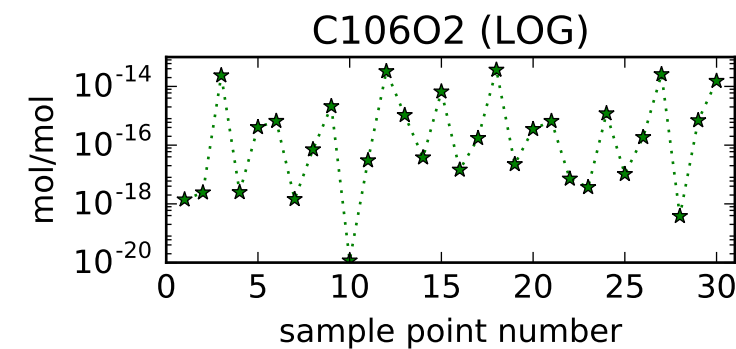
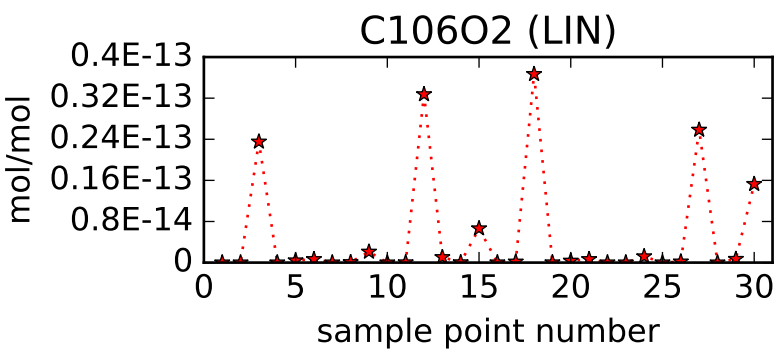
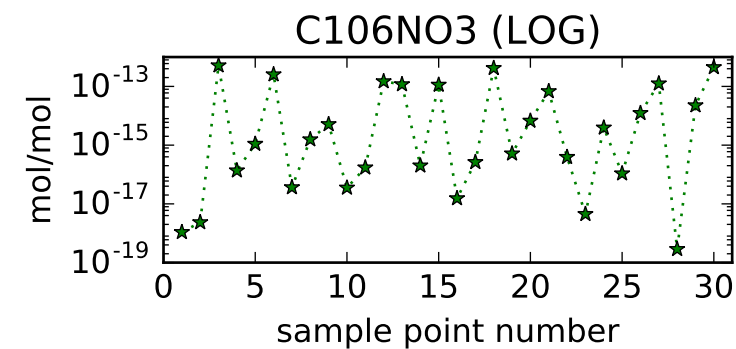
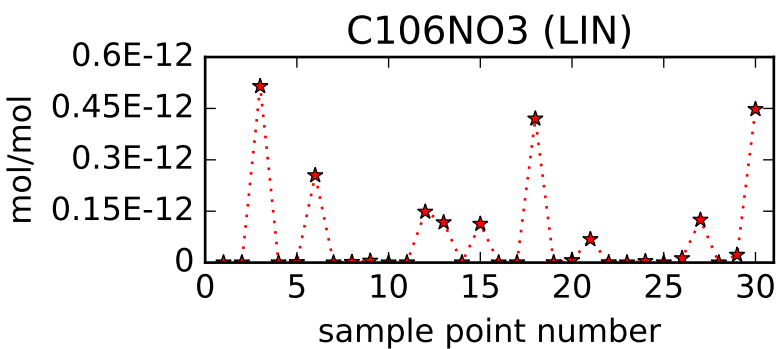
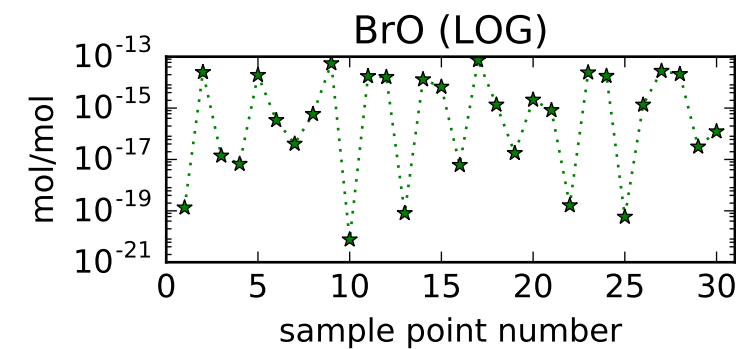
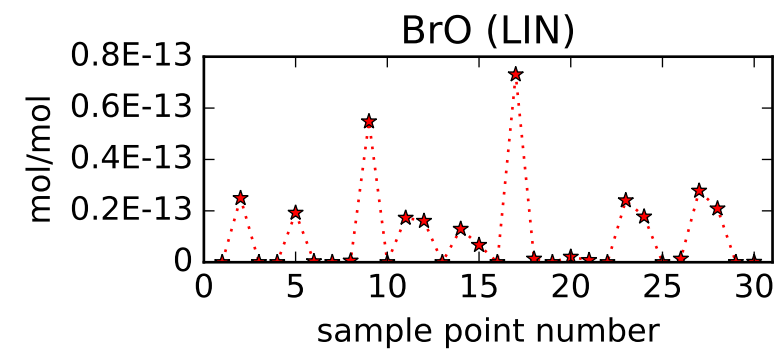
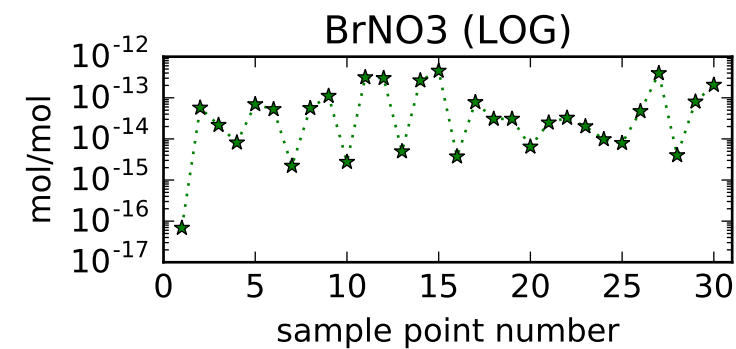
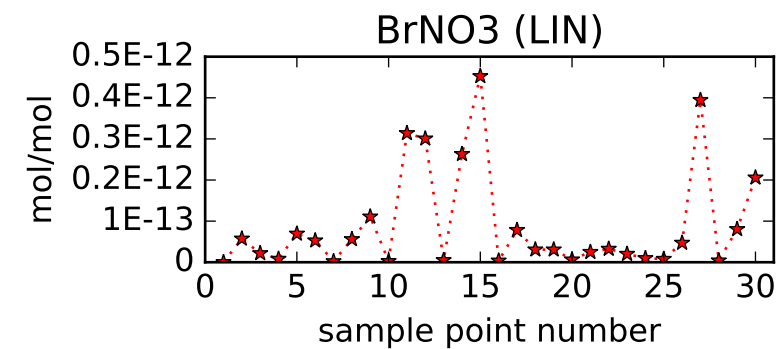




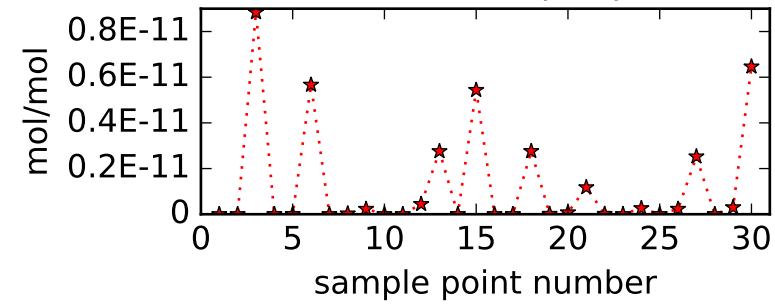




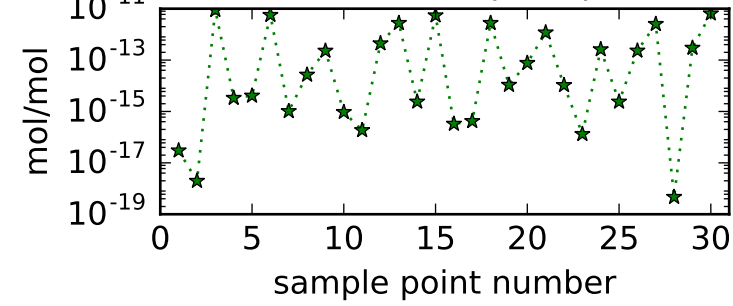




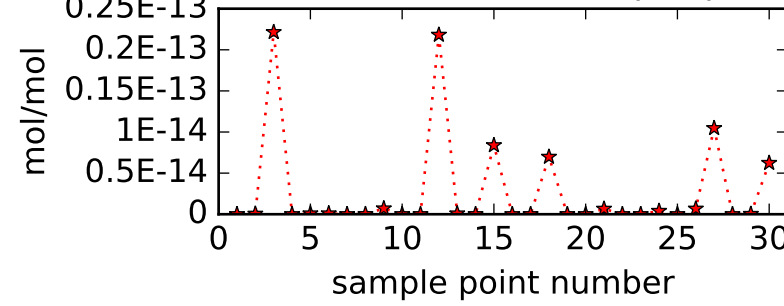
C10PAN2 (LIN)



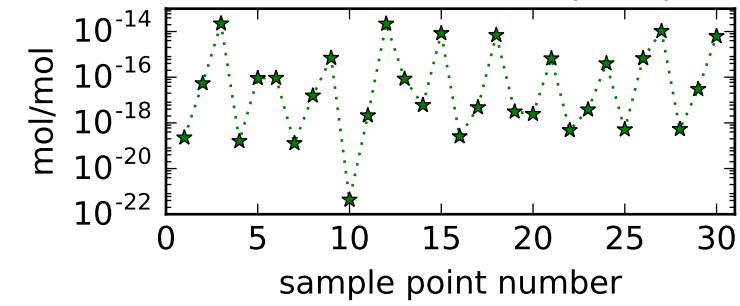
C10PAN2 (LOG)



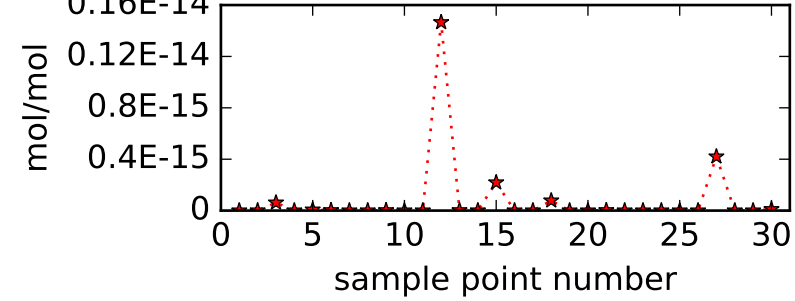
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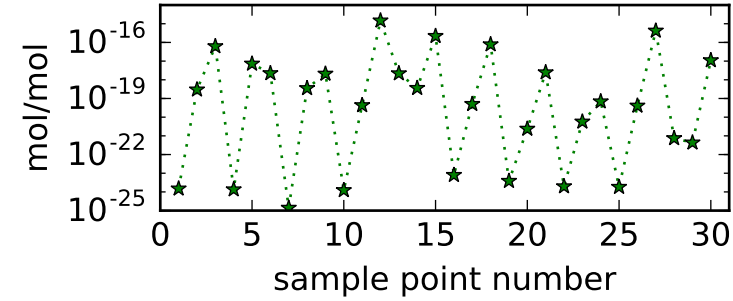
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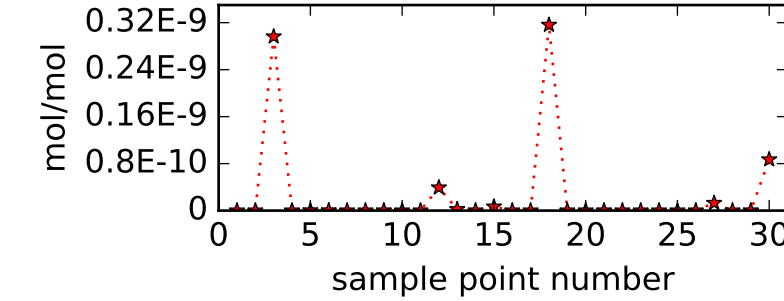
C10DC2O2C4OOH (LIN)



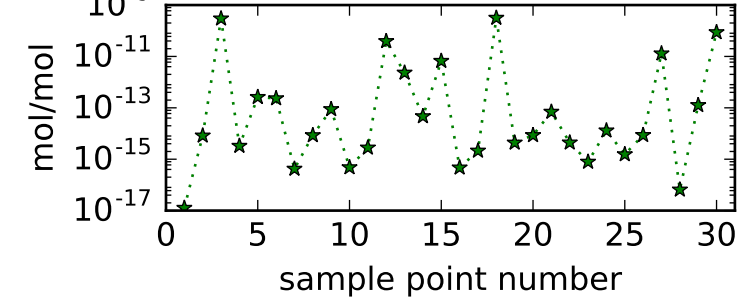
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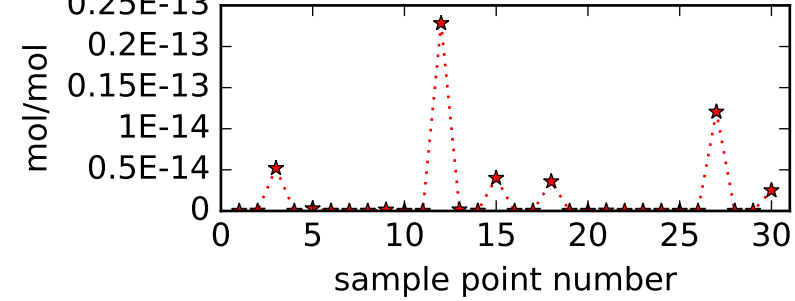
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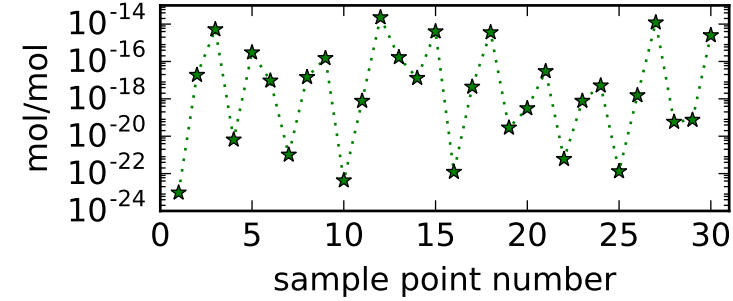
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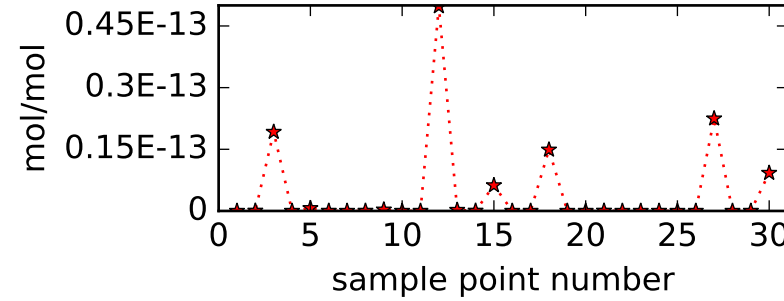
C10DC3O2C4OOH (LIN)



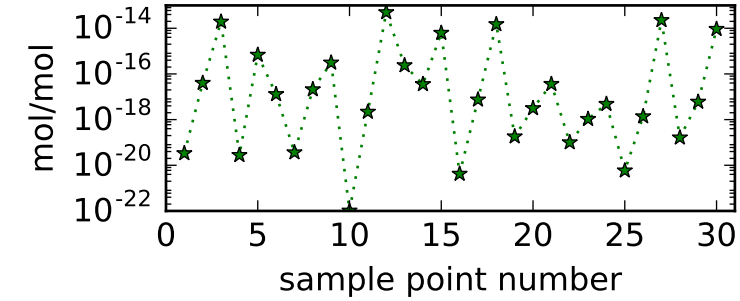
C10DC3O2C4OOH (LOG)



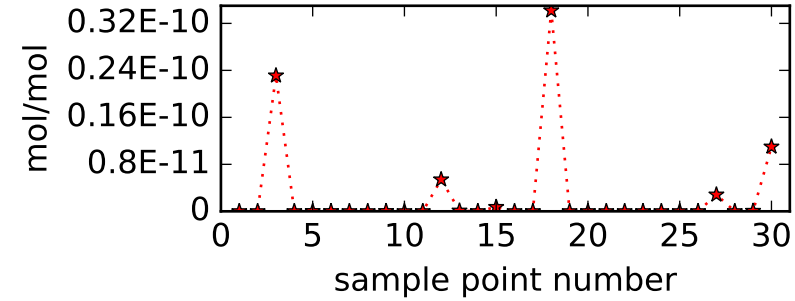
C10OHC2O2C4OD (LIN)



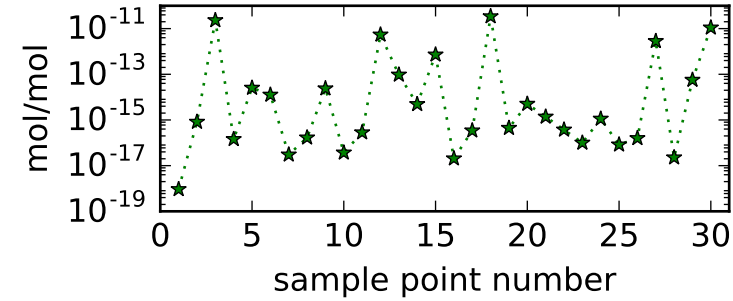
C10OHC2O2C4OD (LOG)



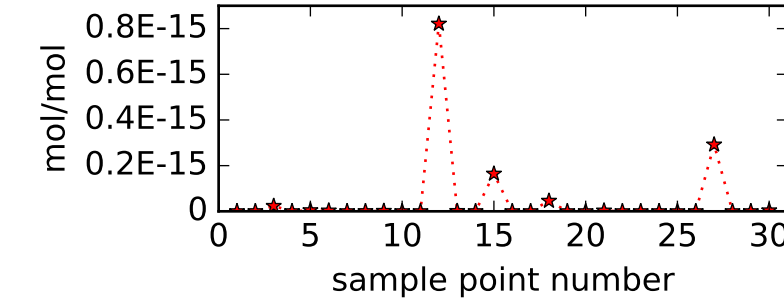
C10OHC2OOHC4OD (LIN)



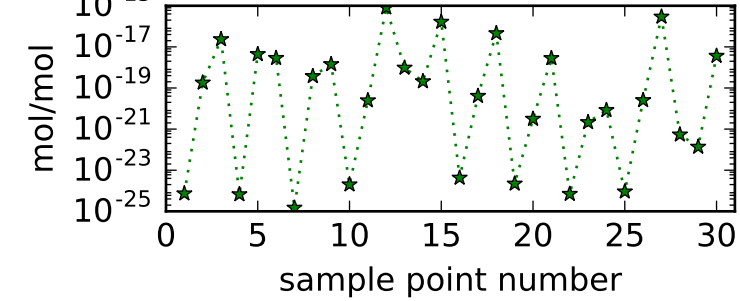
C10OHC2OOHC4OD (LOG)

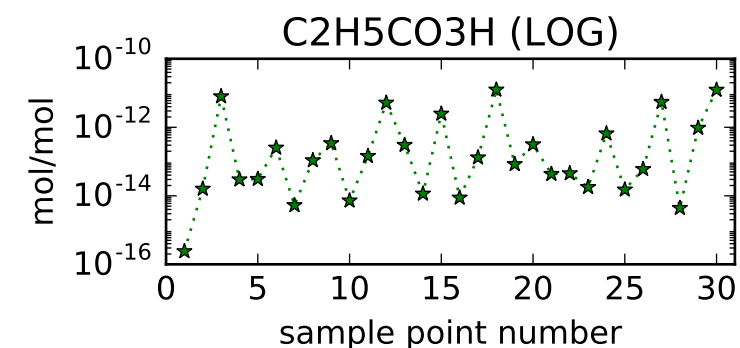
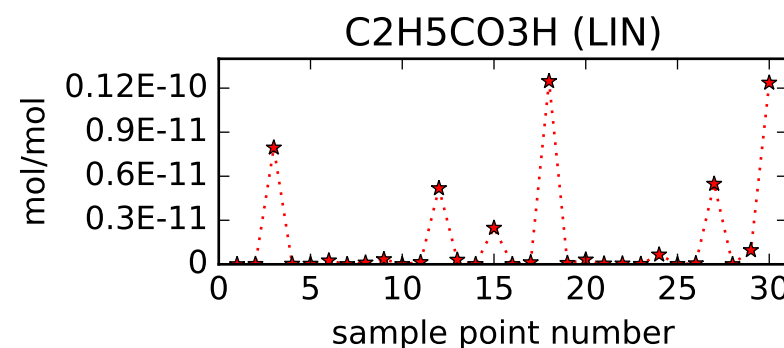
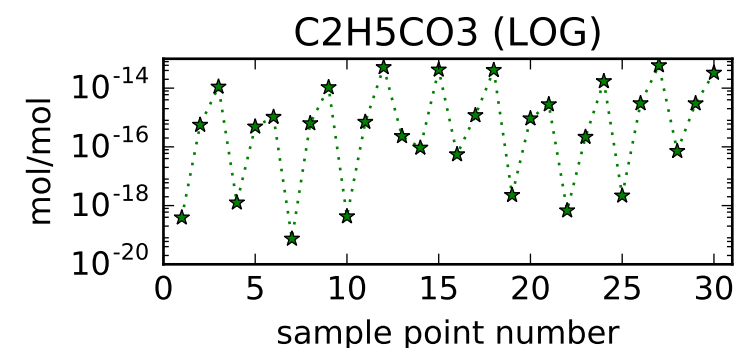
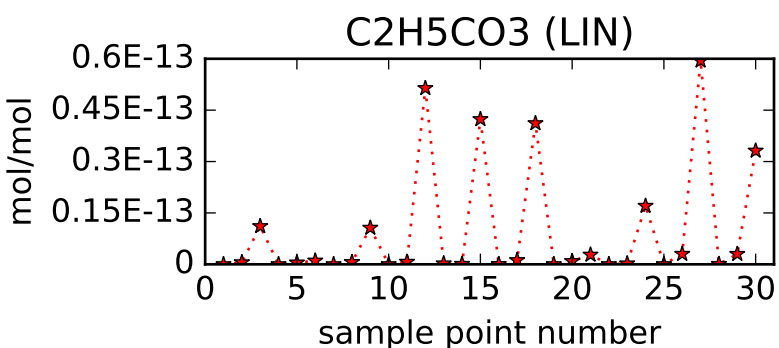
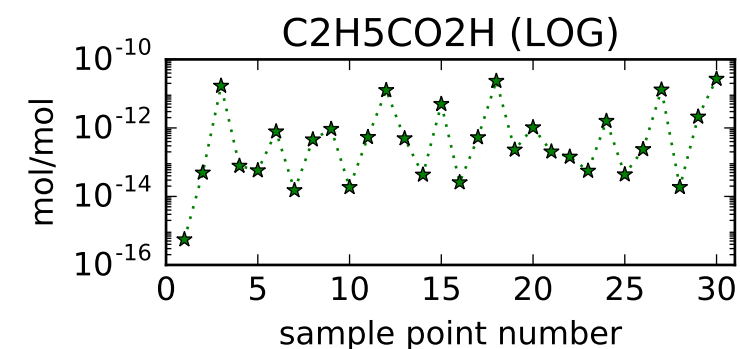
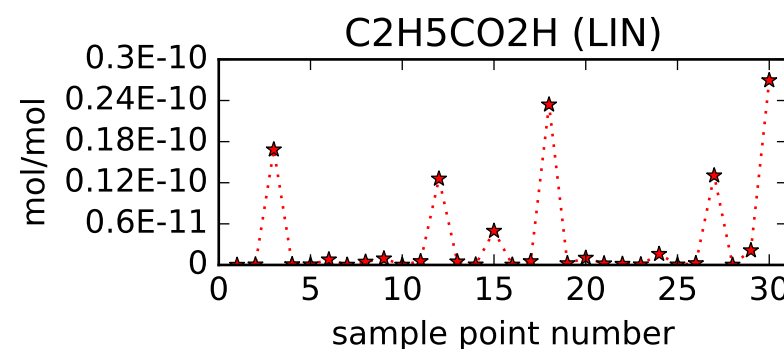
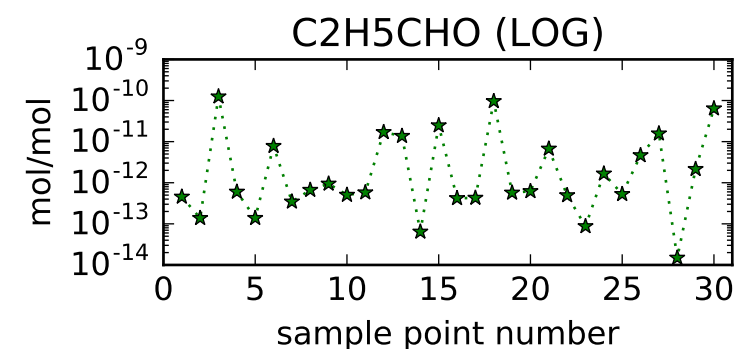
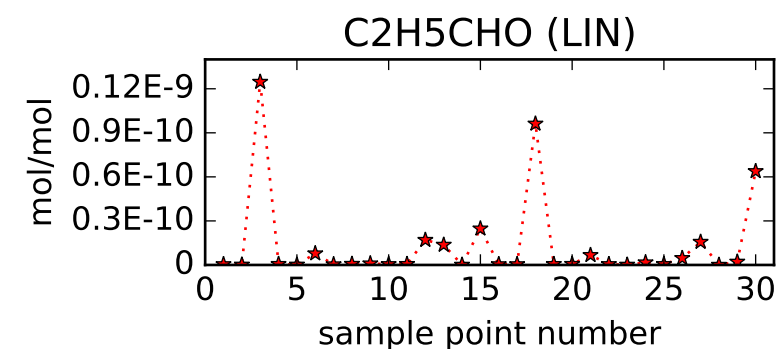
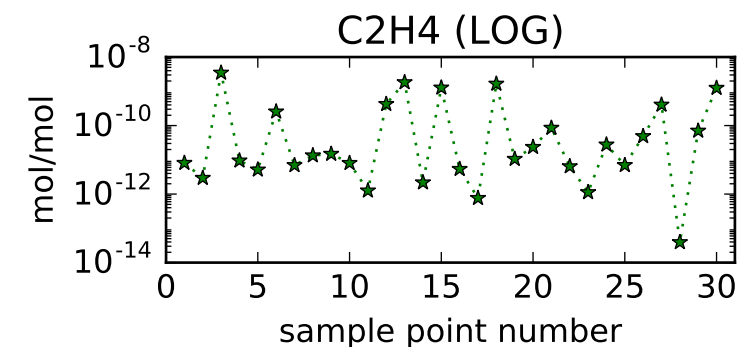
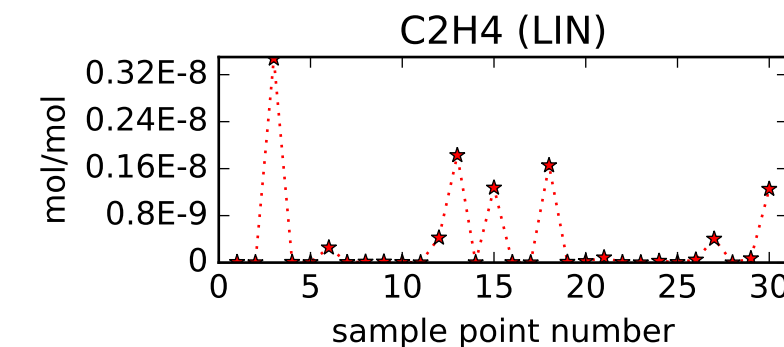
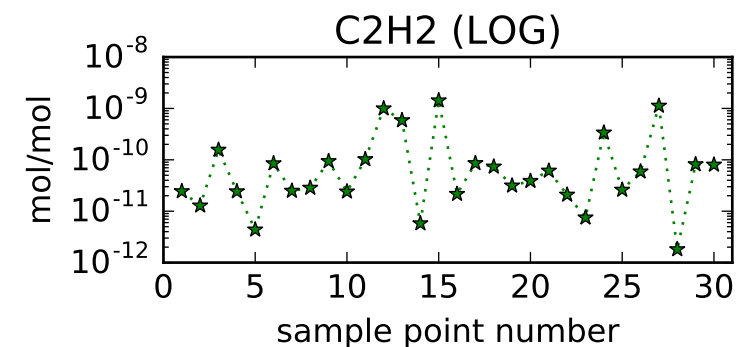
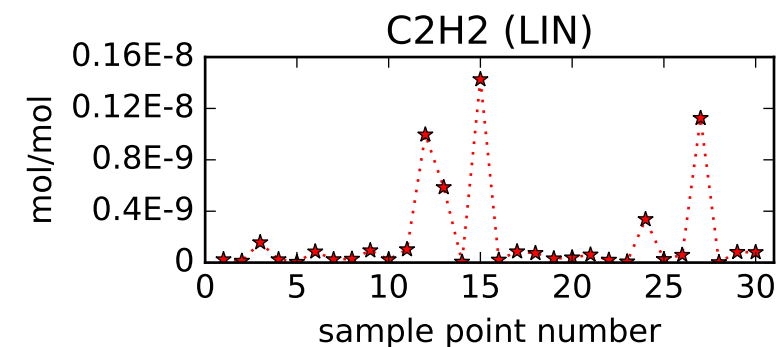
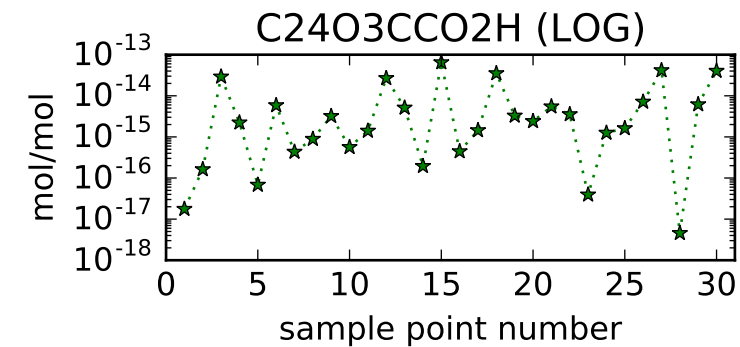
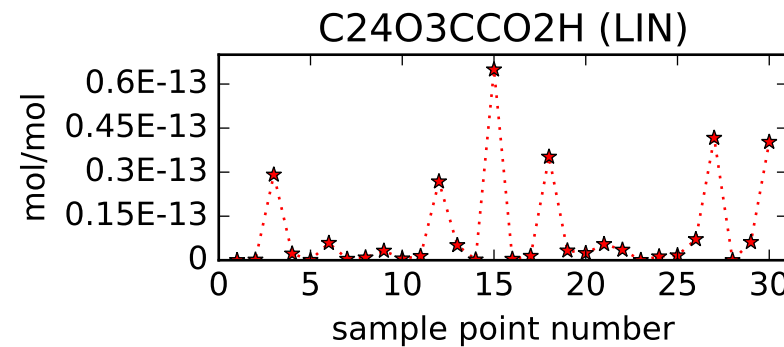
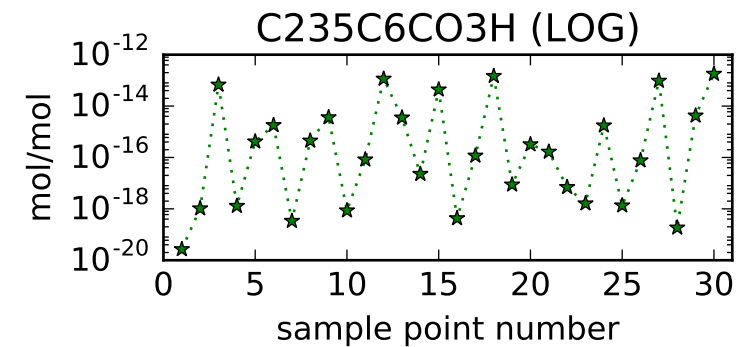
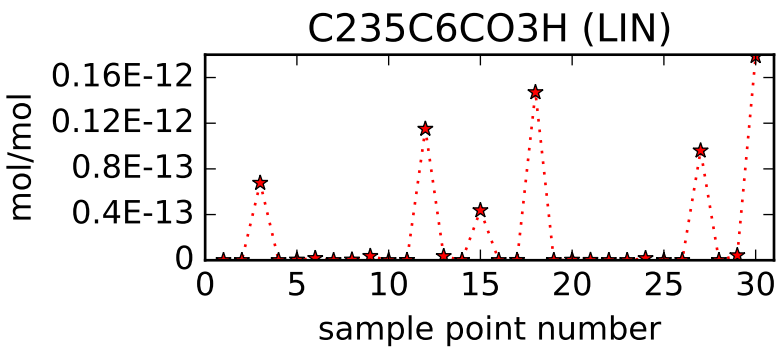


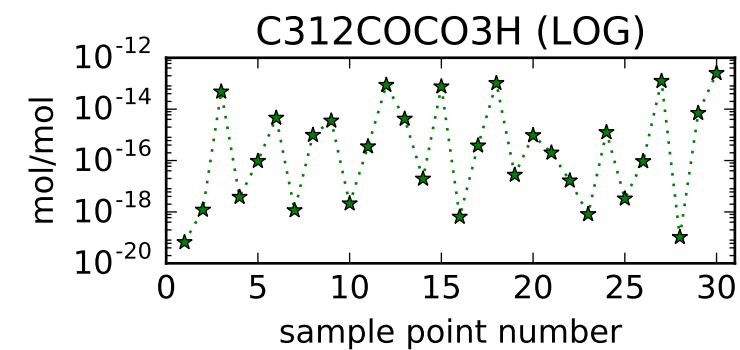
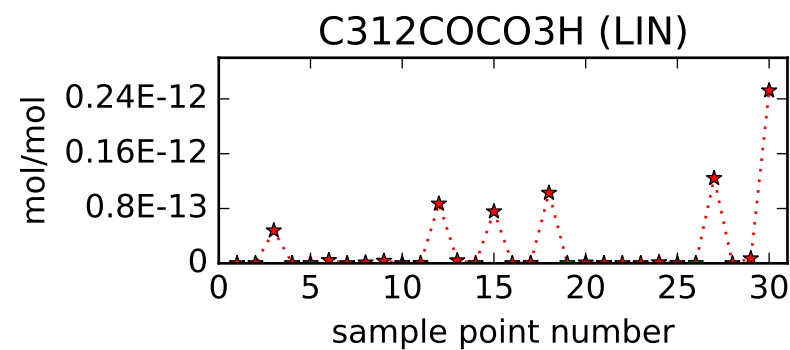
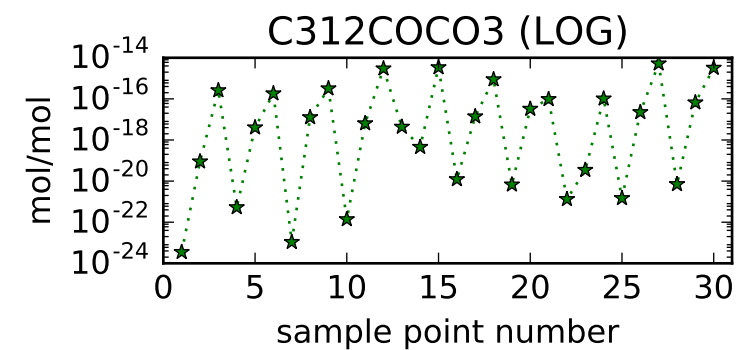
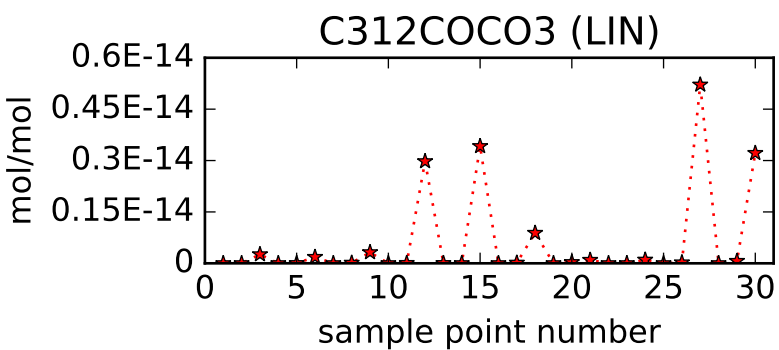
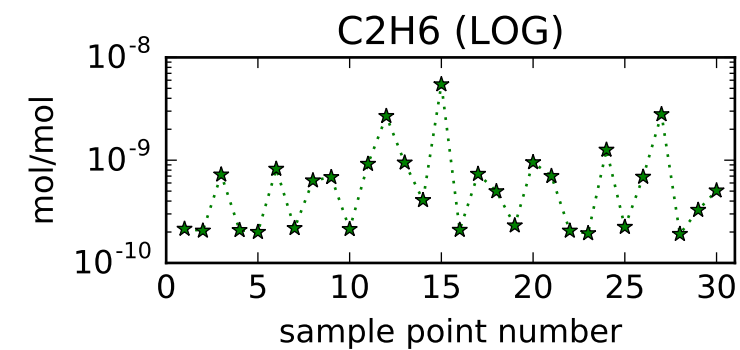
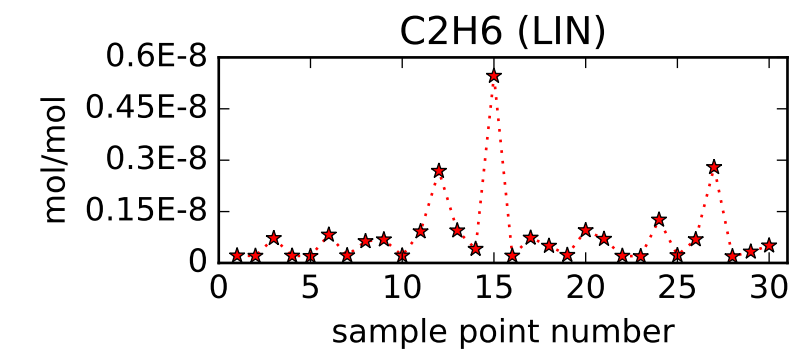
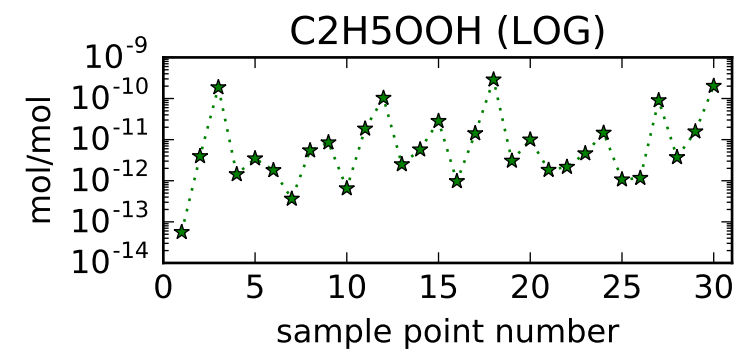
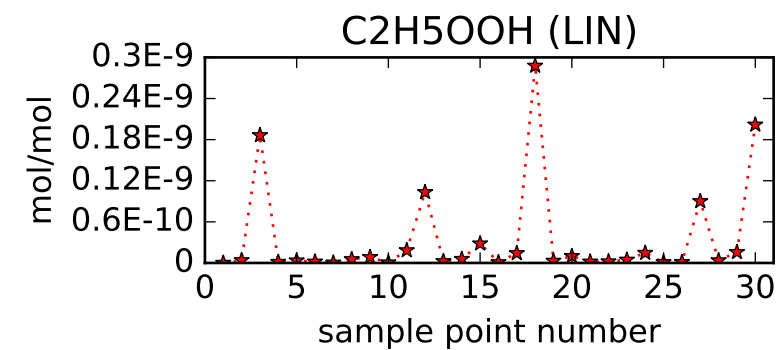
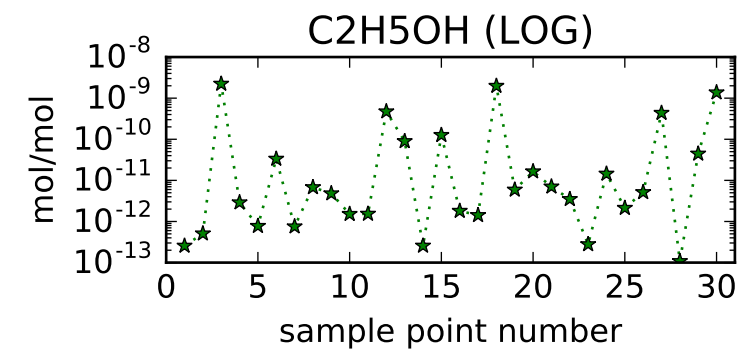
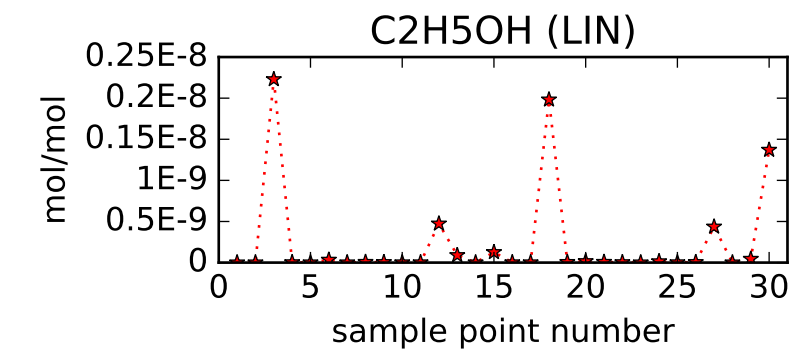
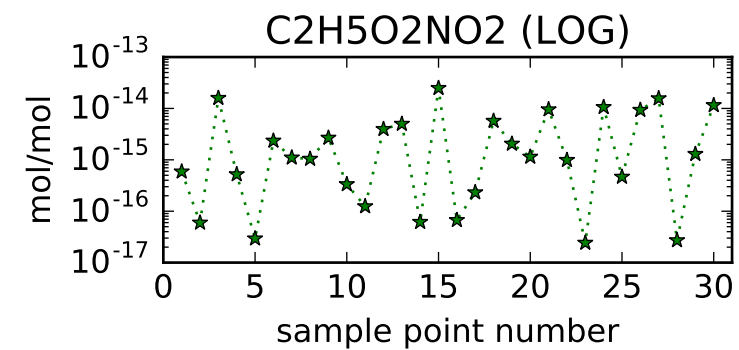
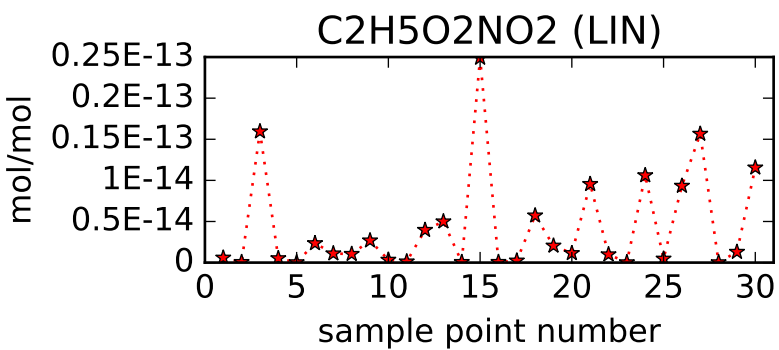
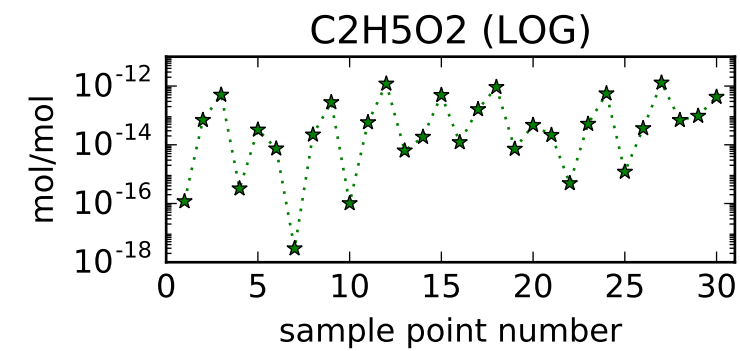
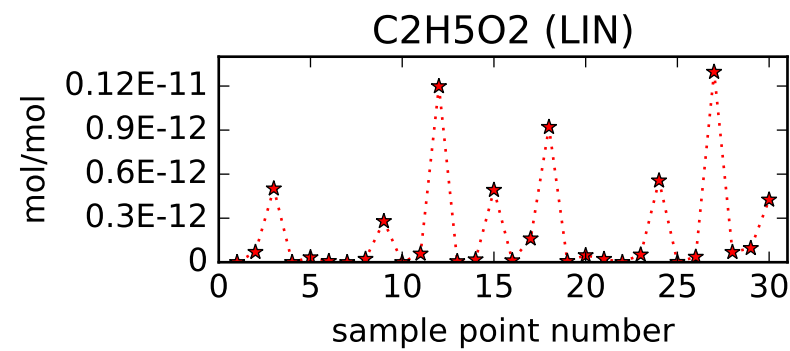
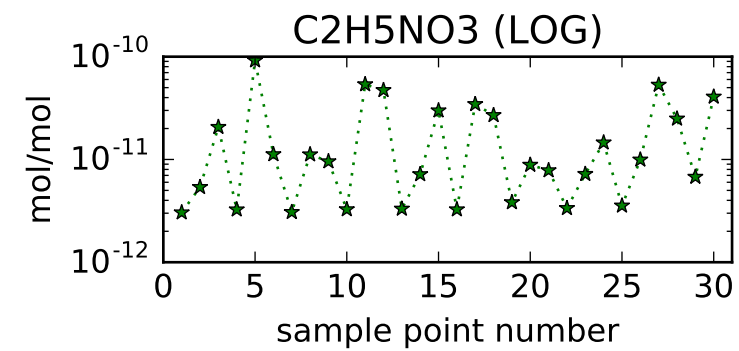
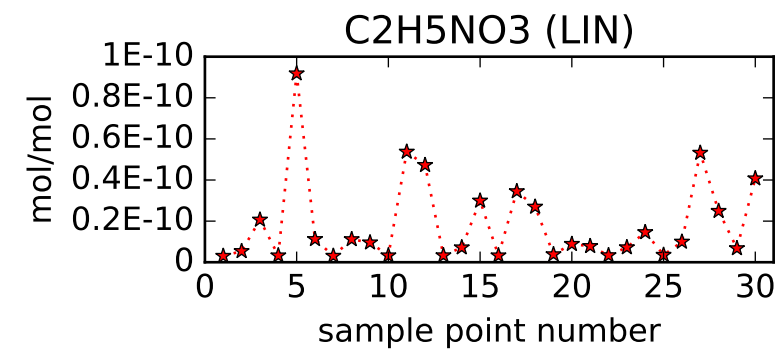
C10OHC3O2C4OD (LIN)

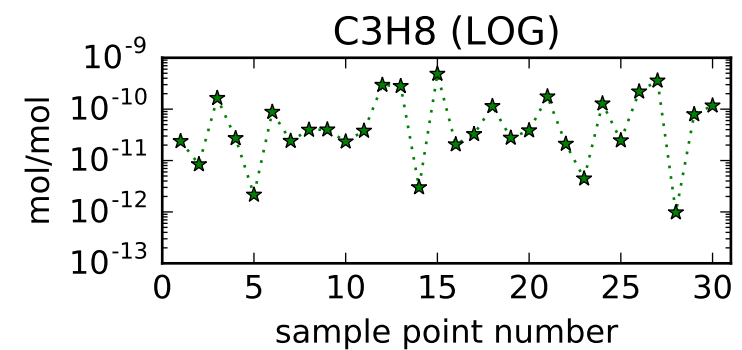
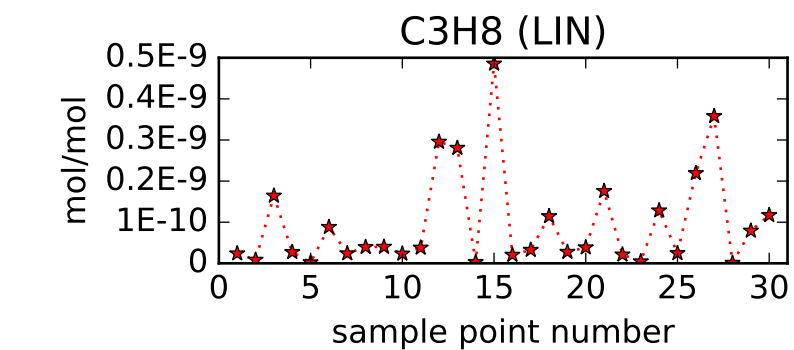
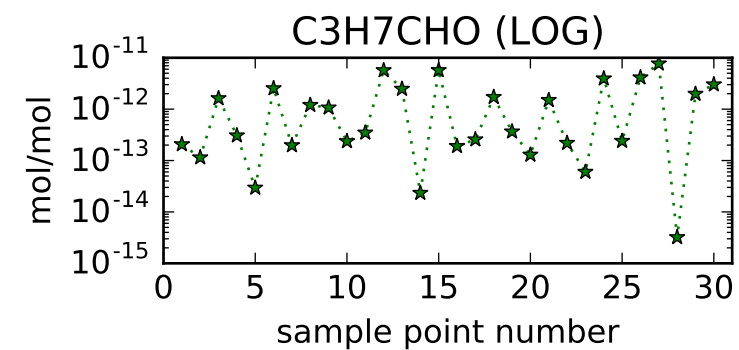
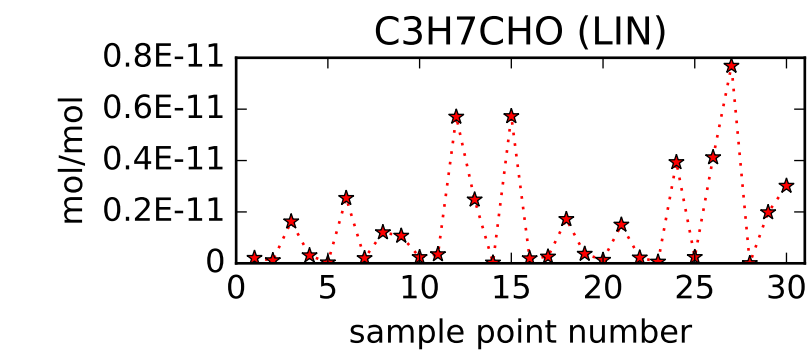
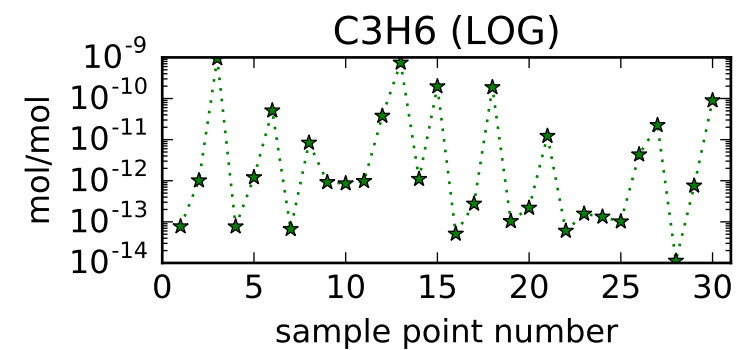
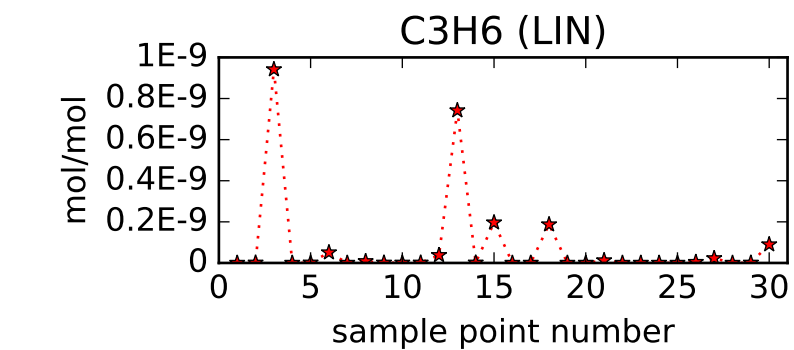
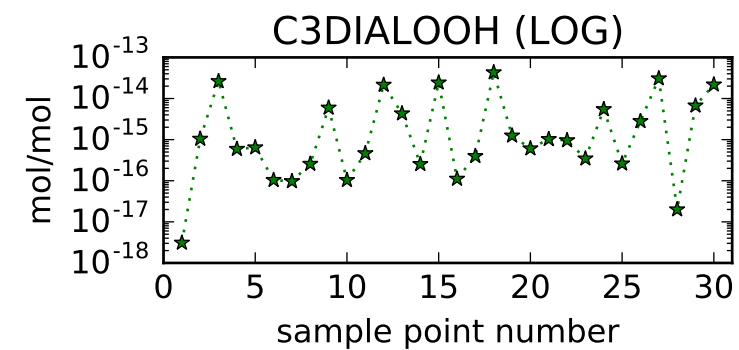
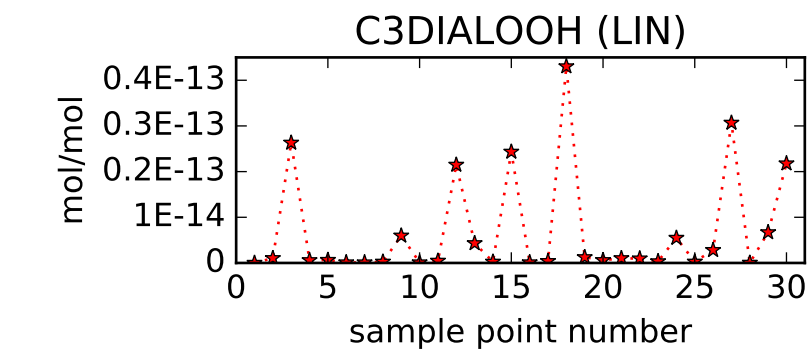
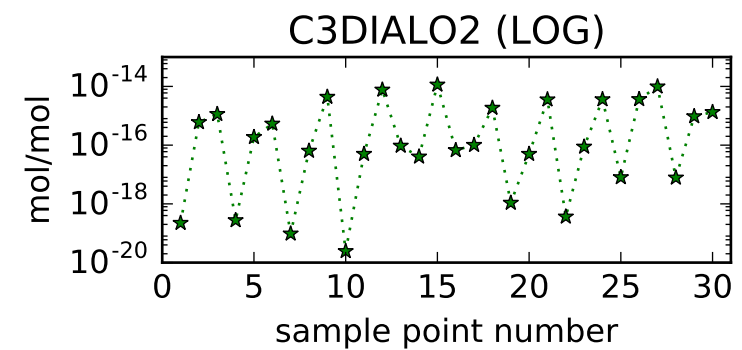
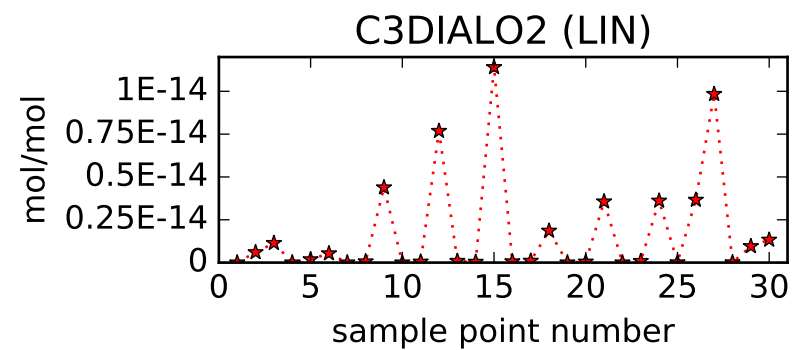
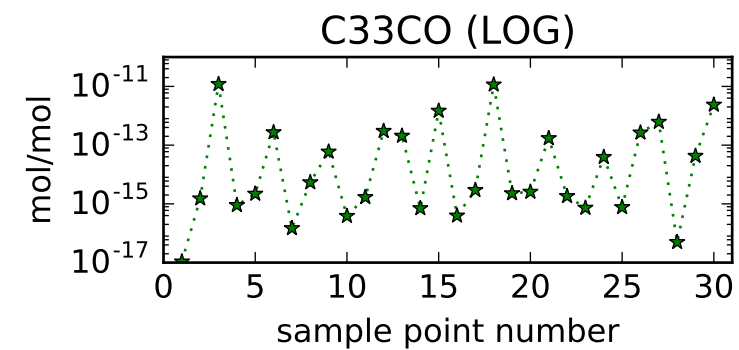
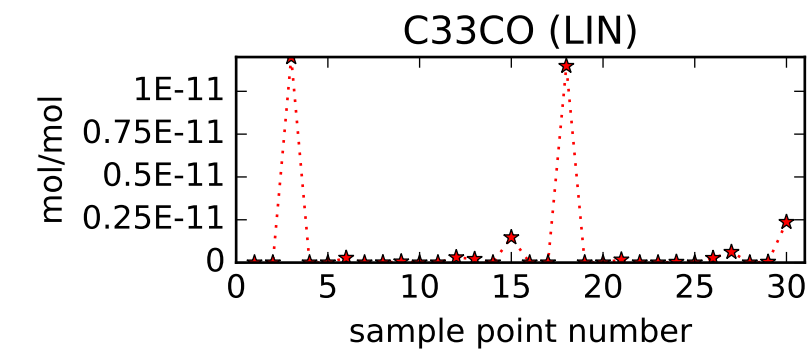
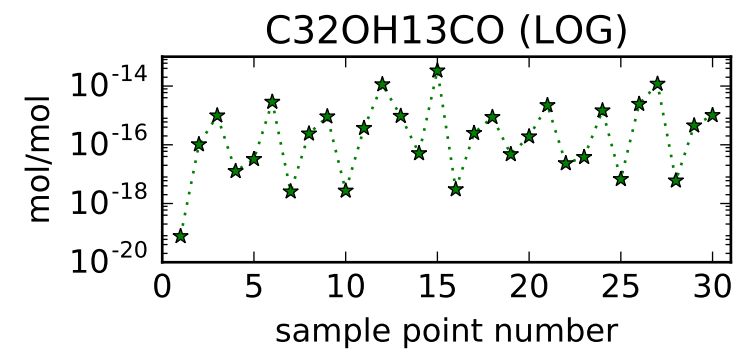
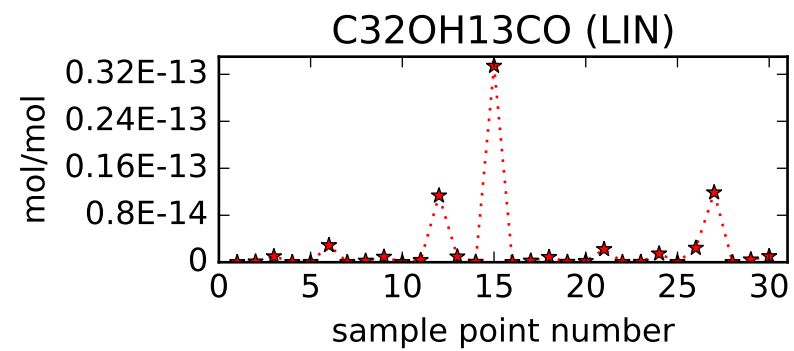
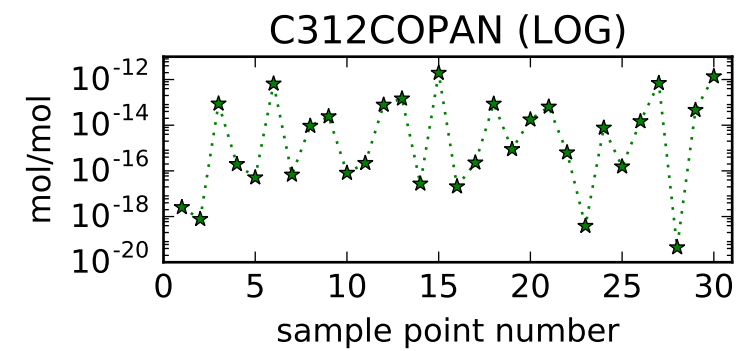
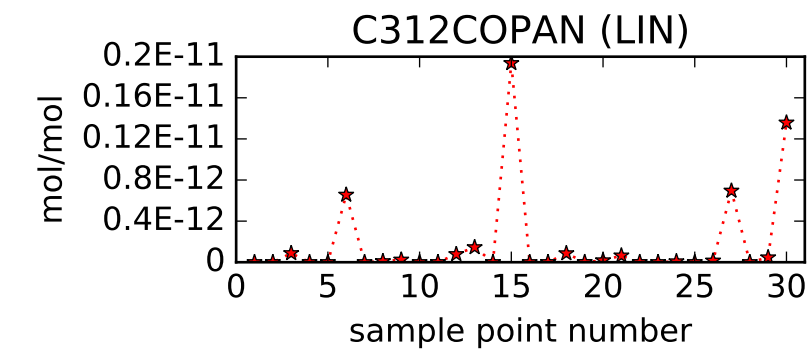


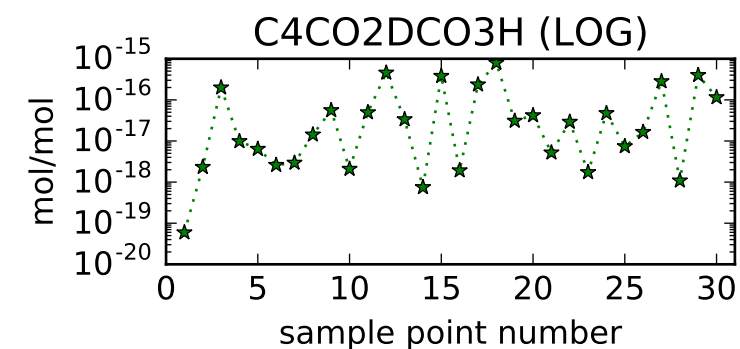
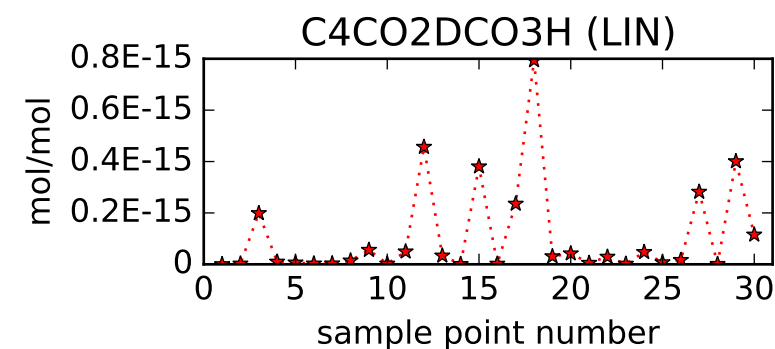
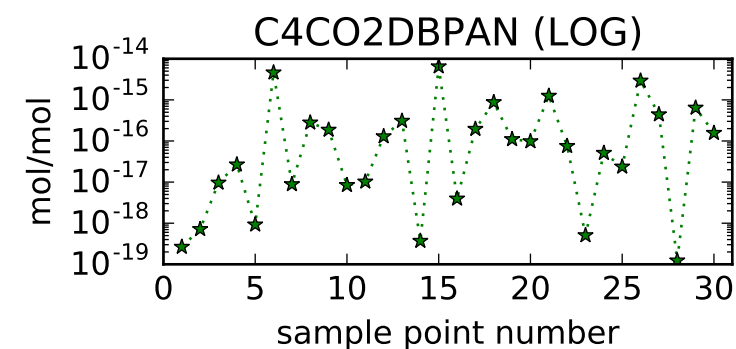
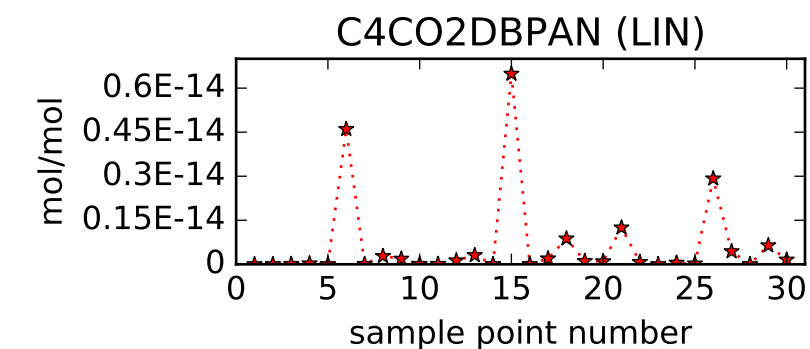
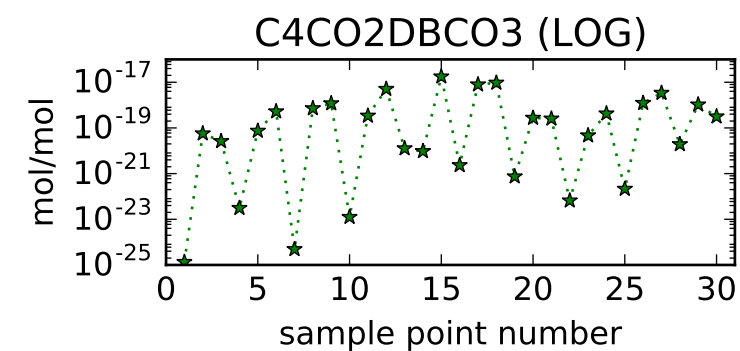
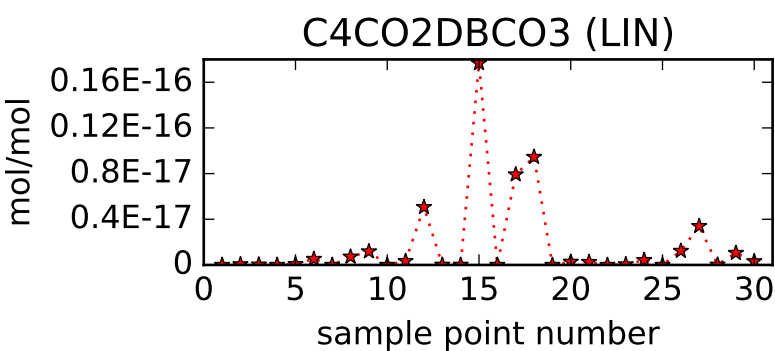
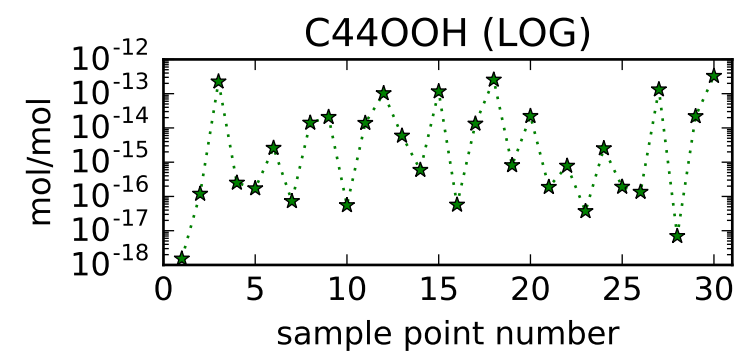
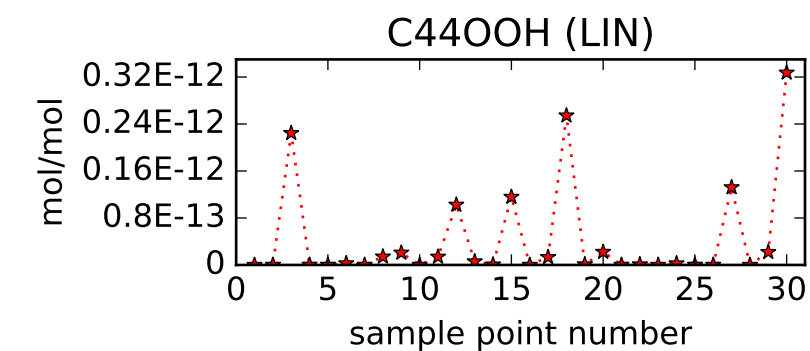
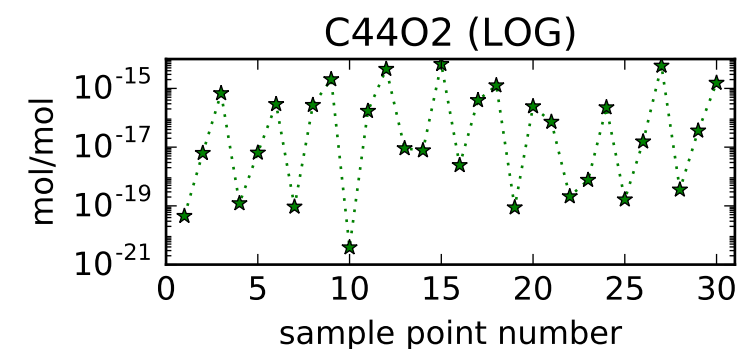
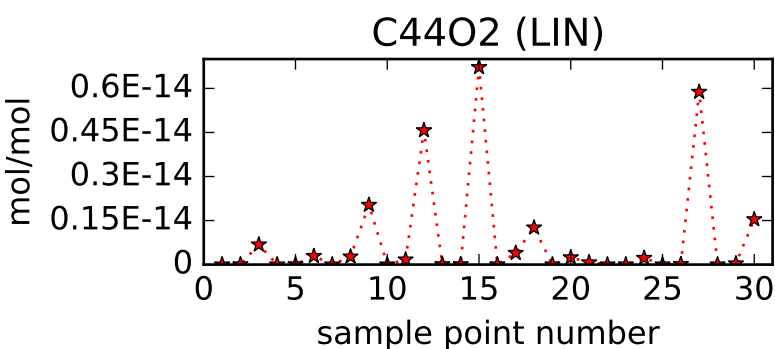
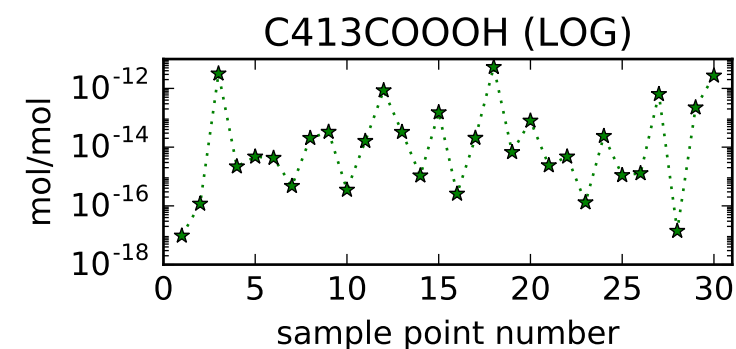
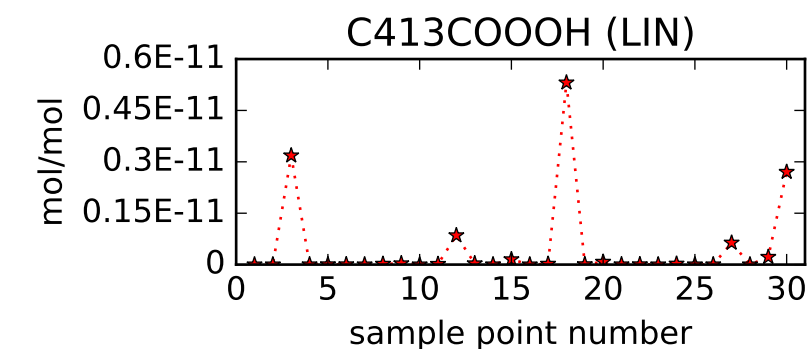
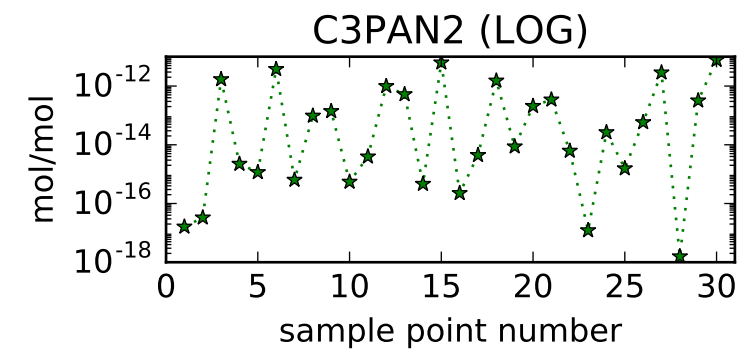
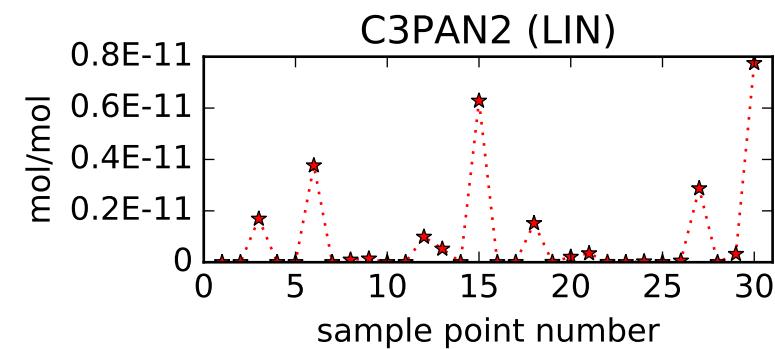
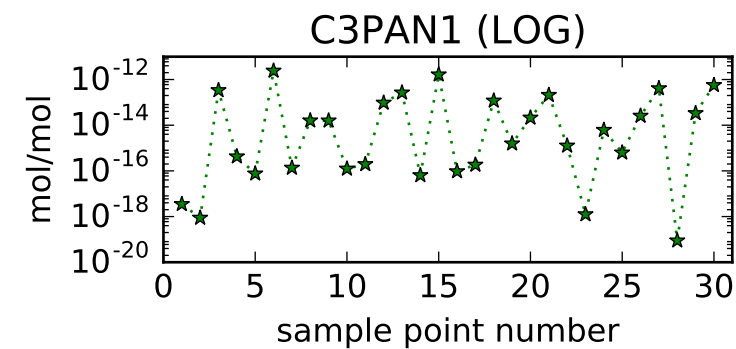
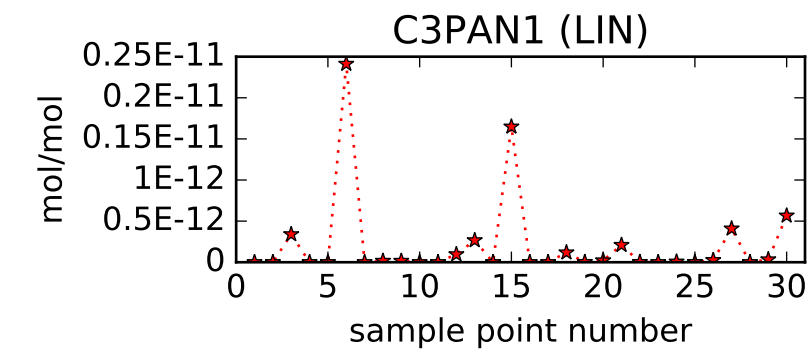
C10OHC3O2C4OD (LOG)

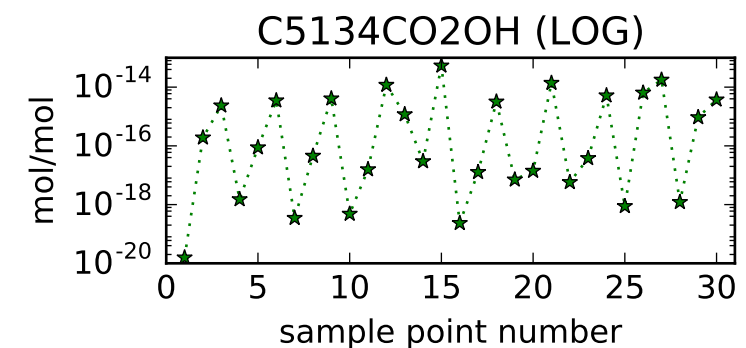
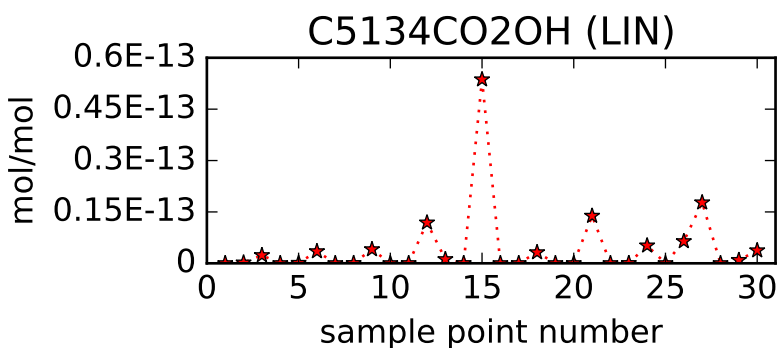
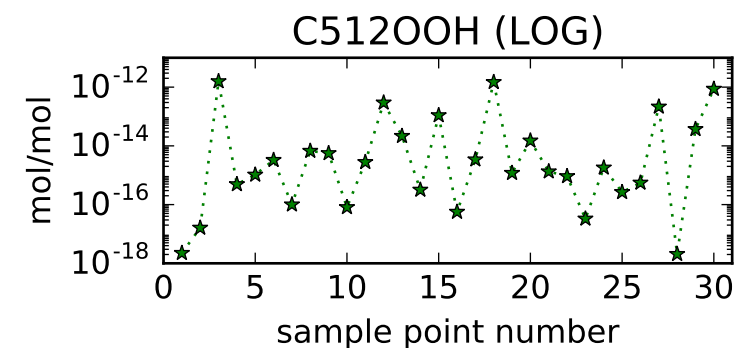
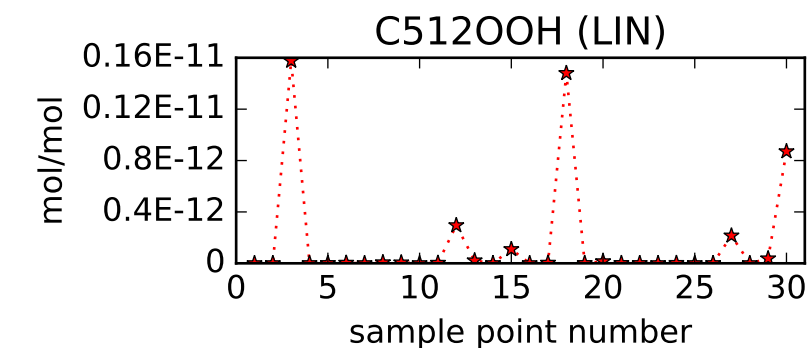
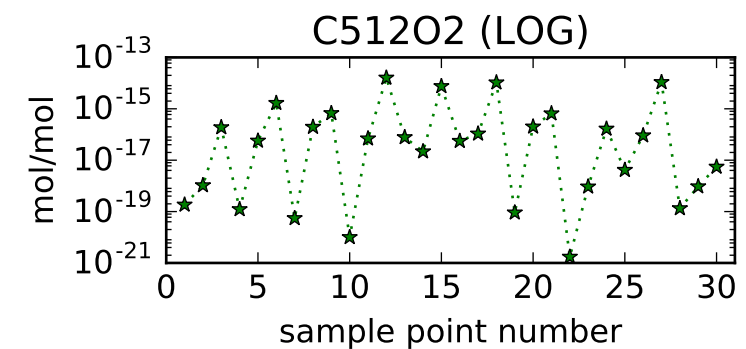
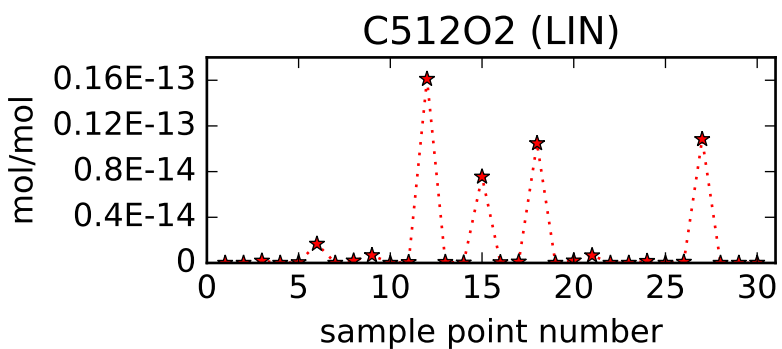
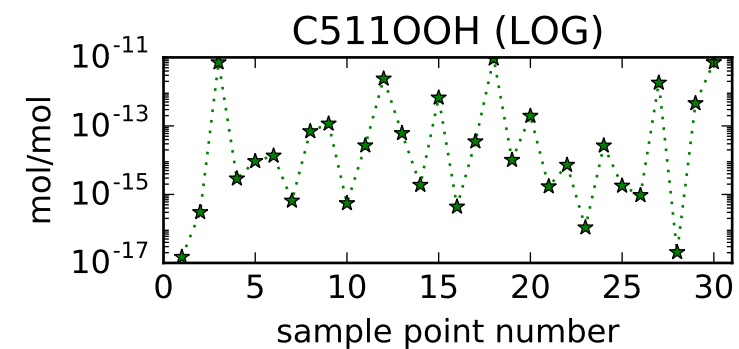
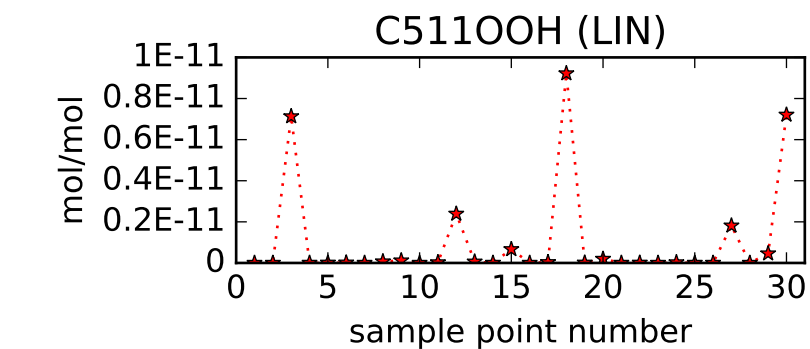
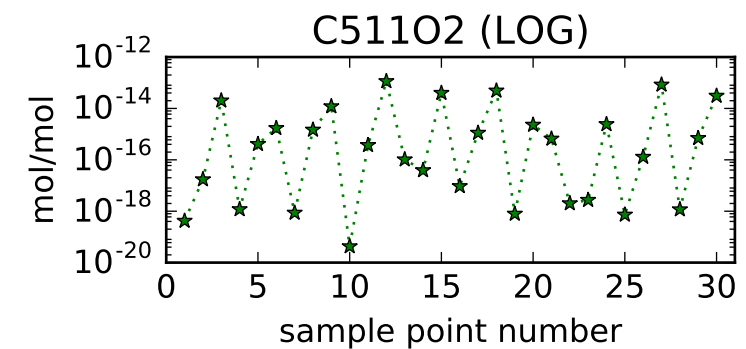
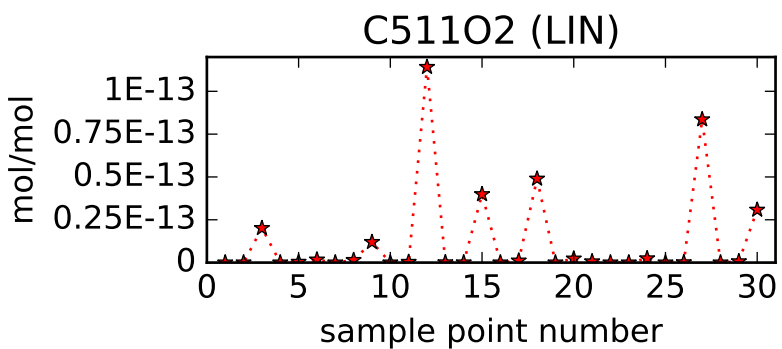
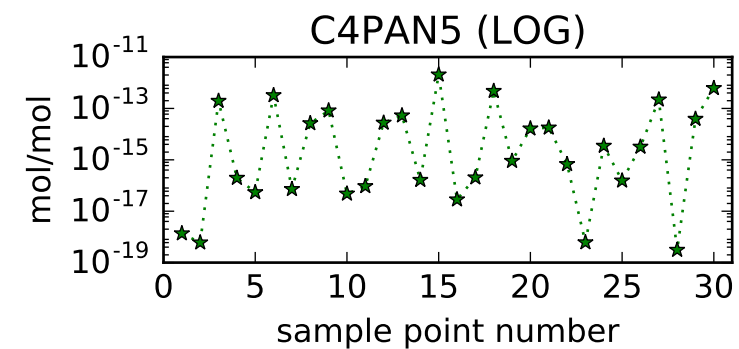
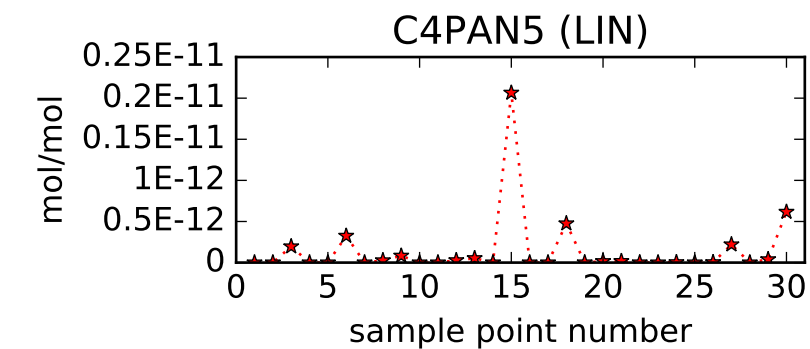
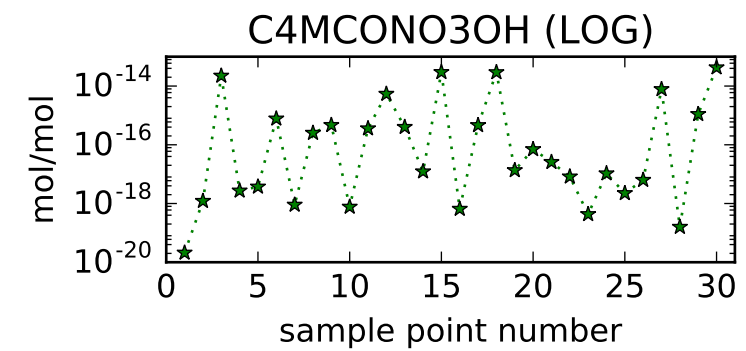
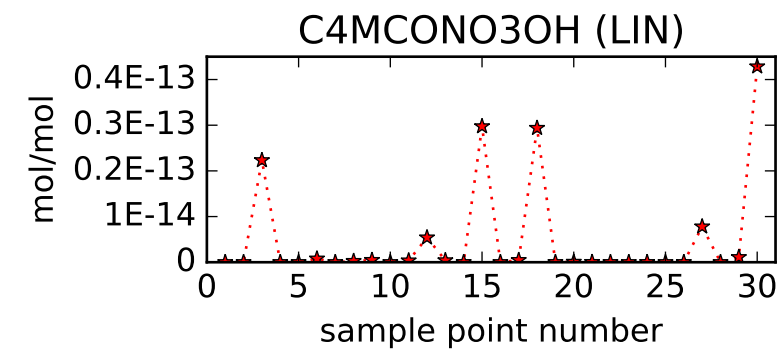
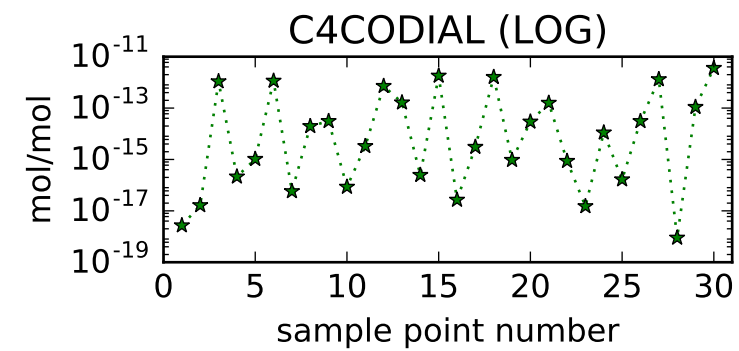
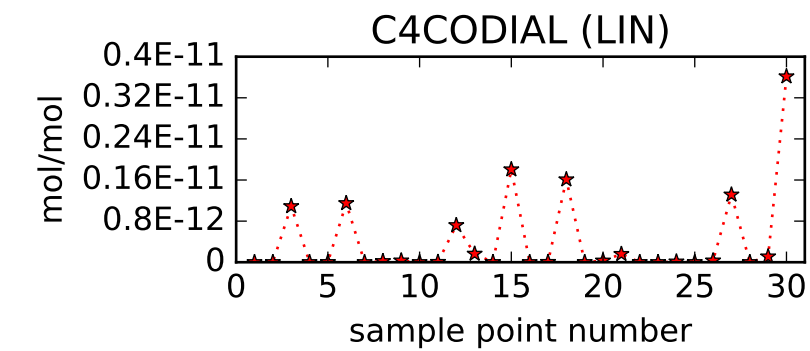


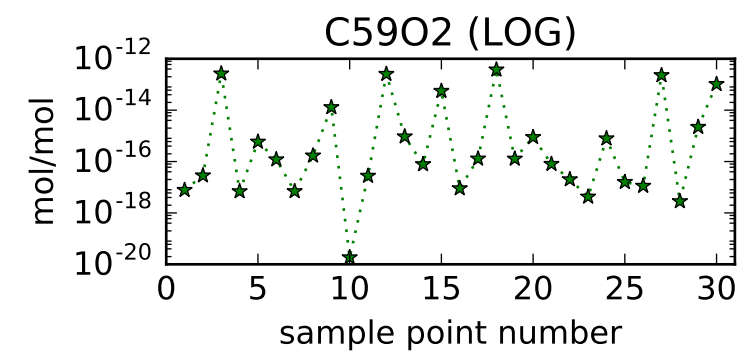
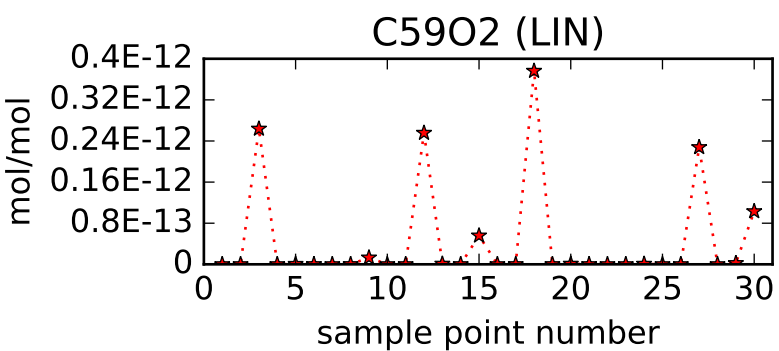
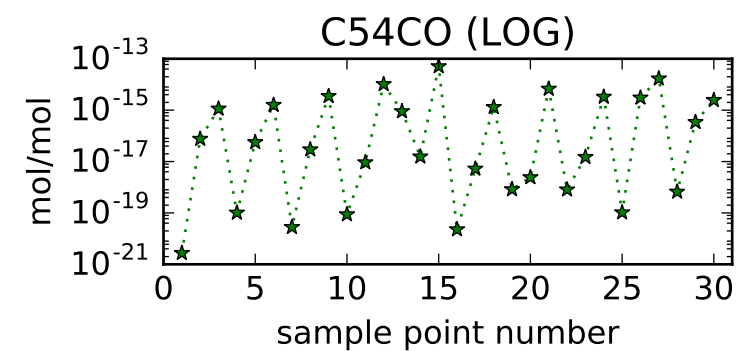
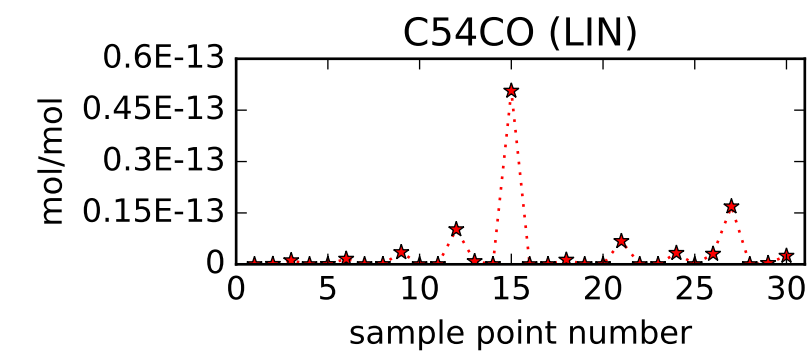
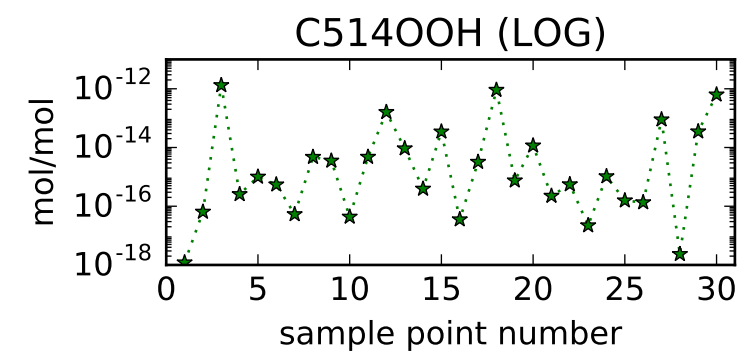
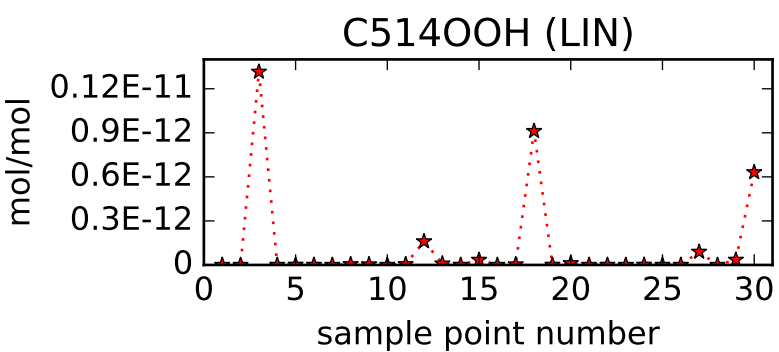
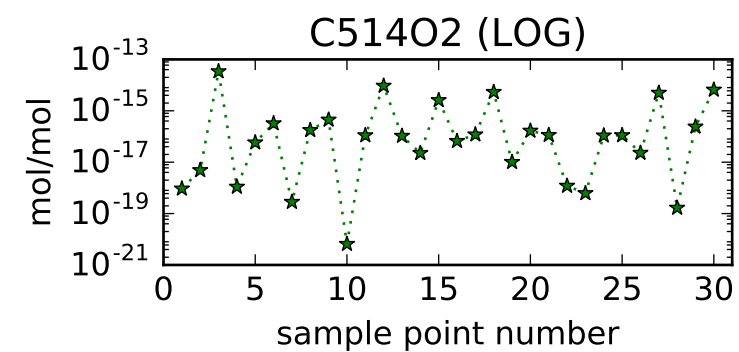
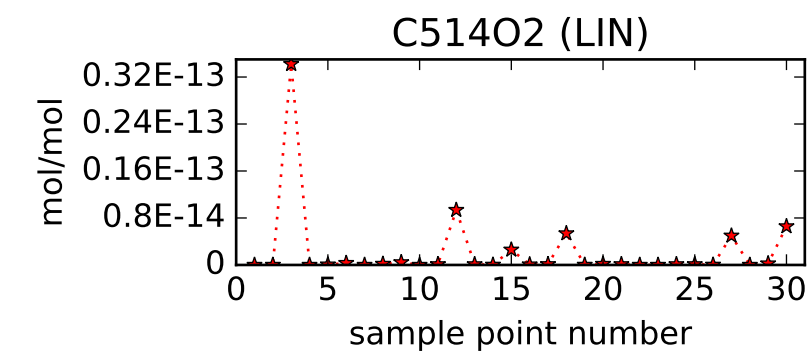
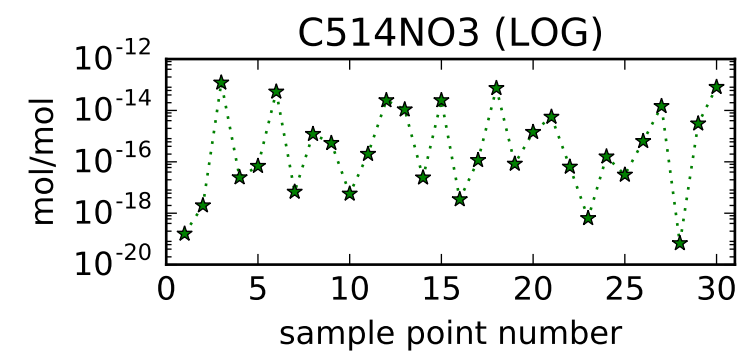
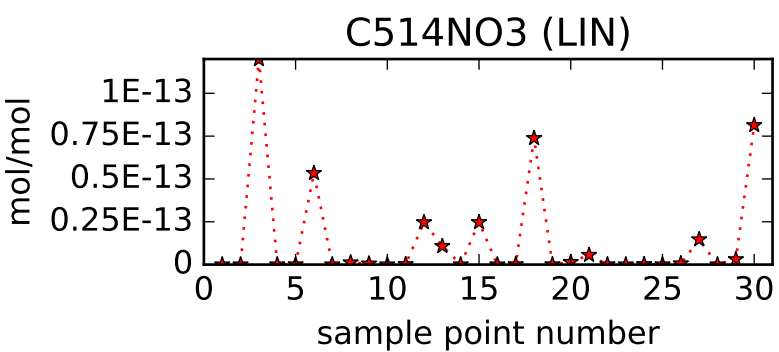
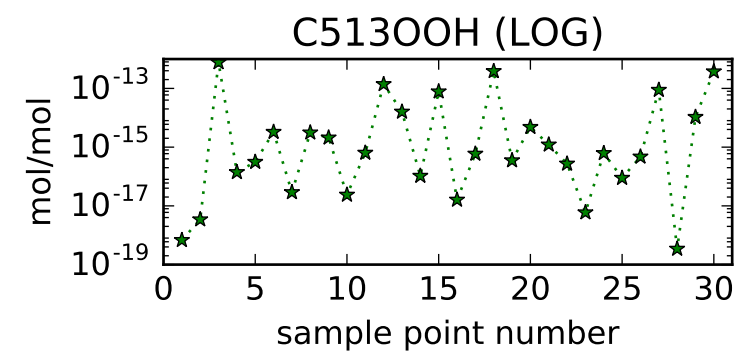
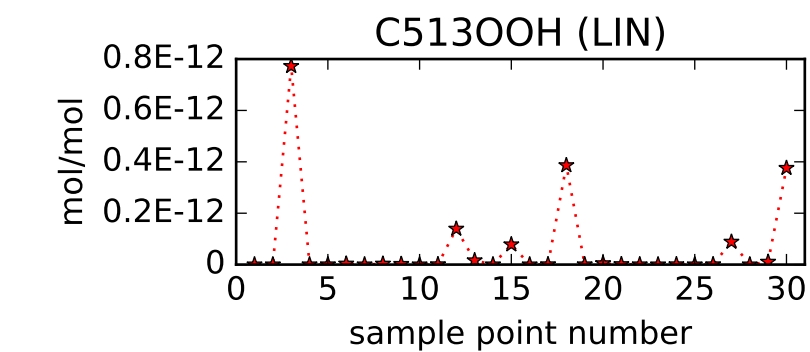
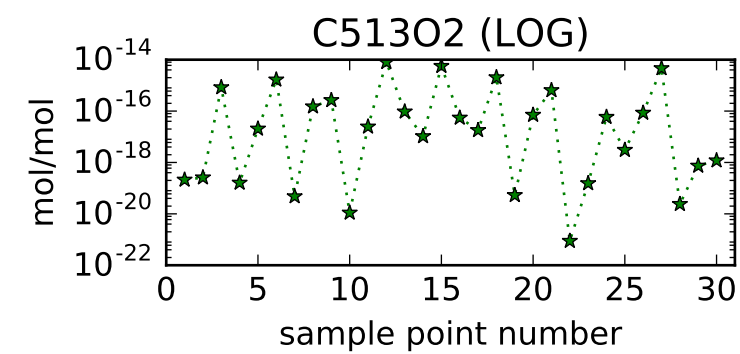
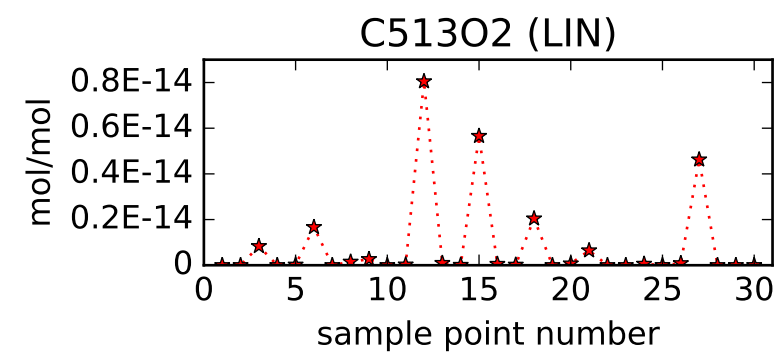
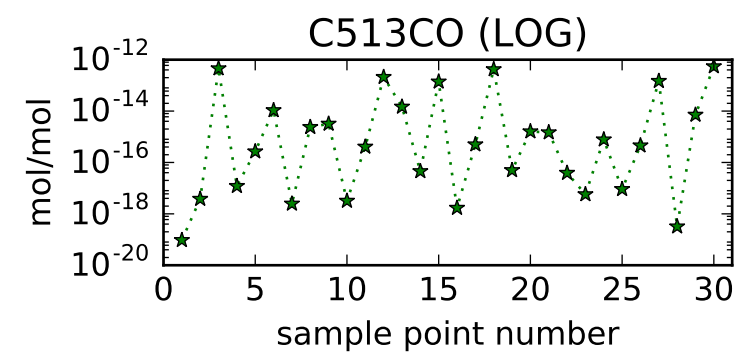
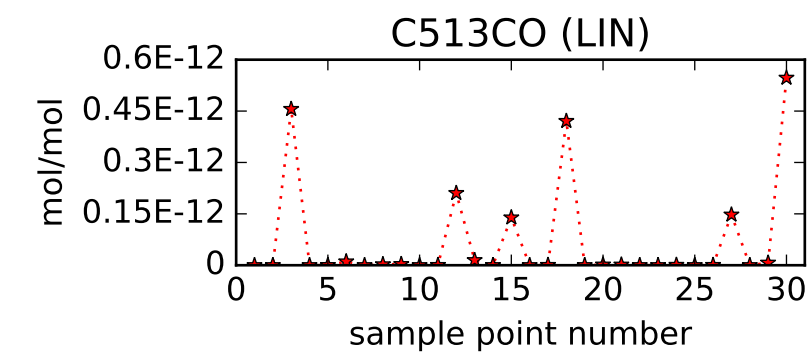


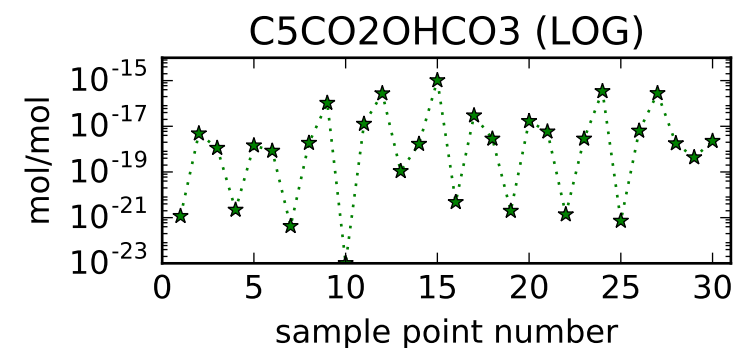
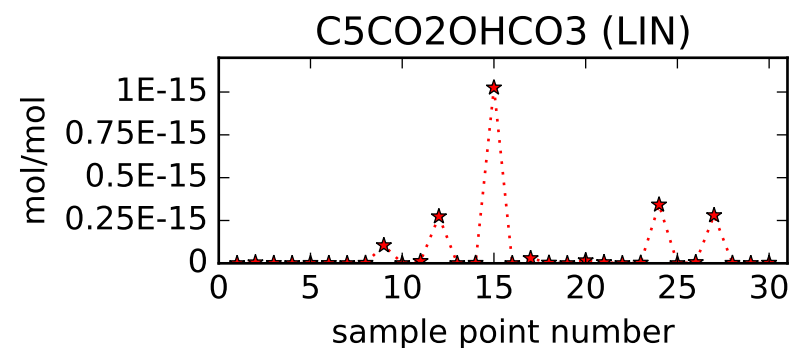
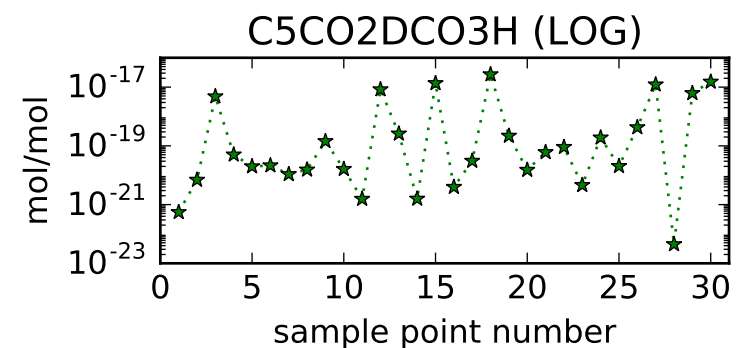
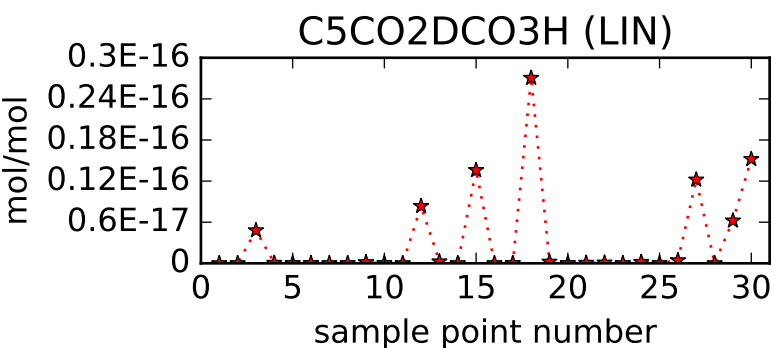
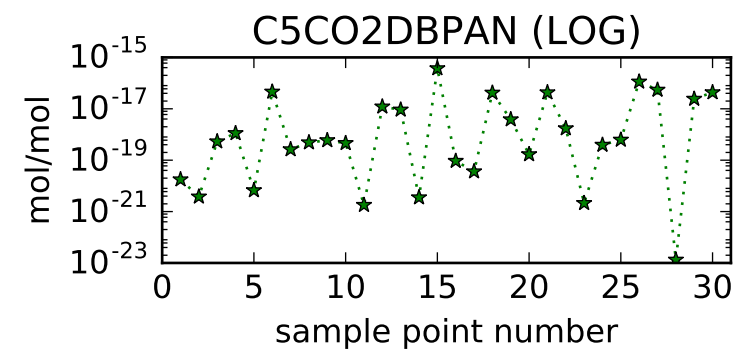
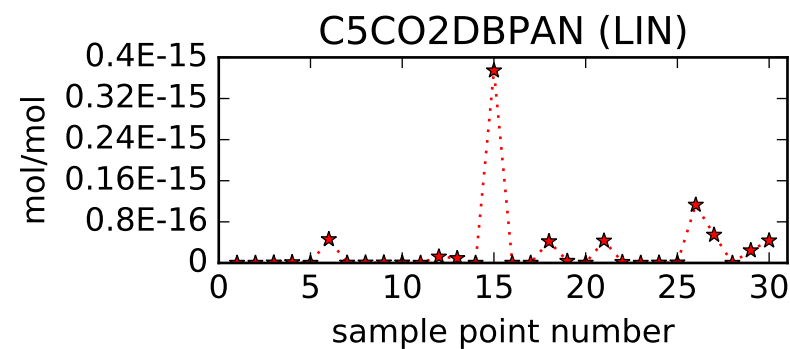
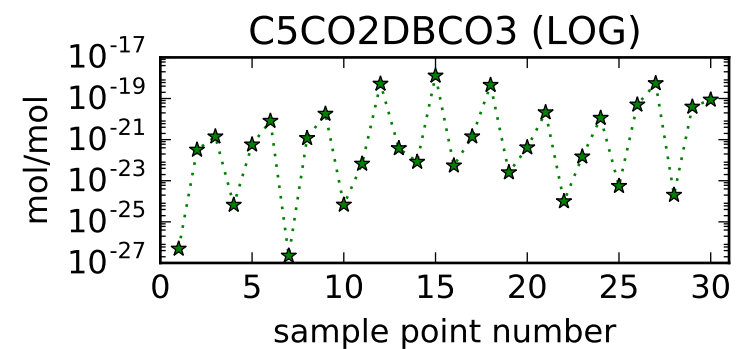
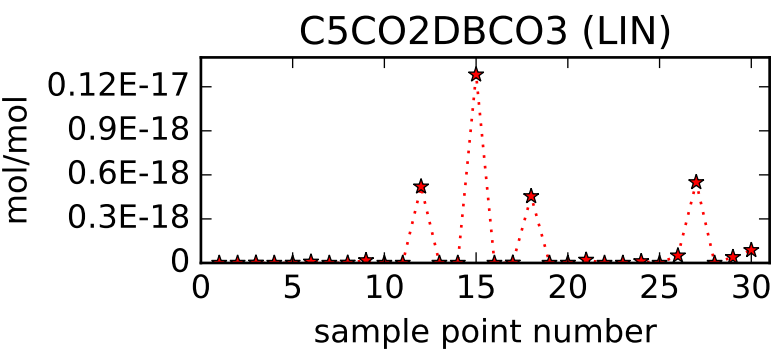
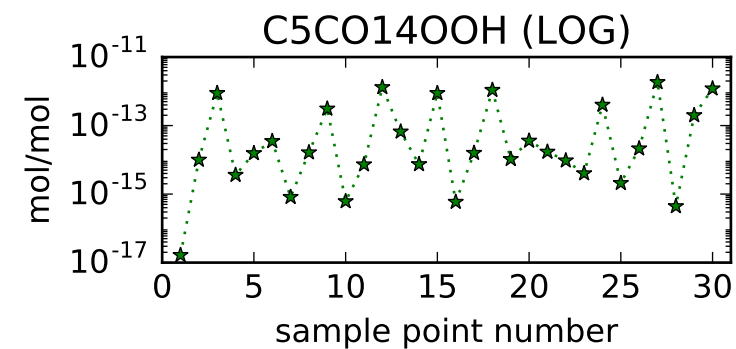
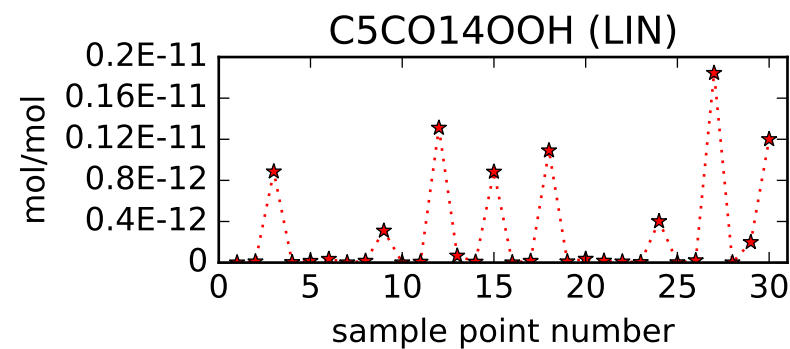
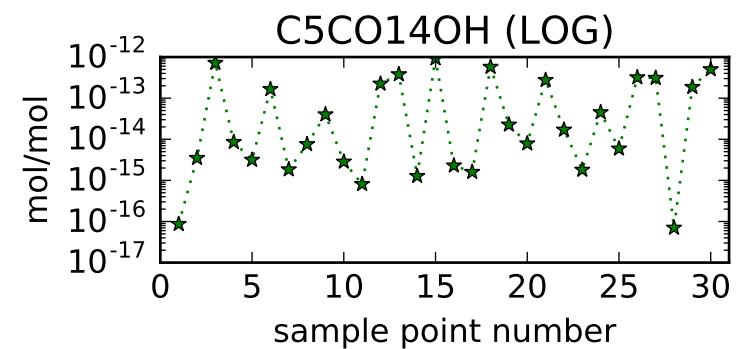
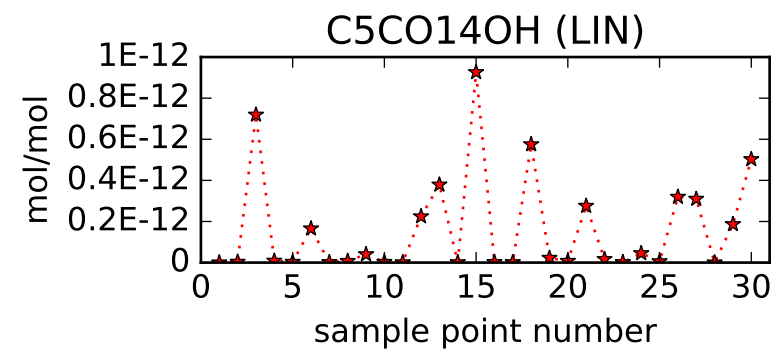
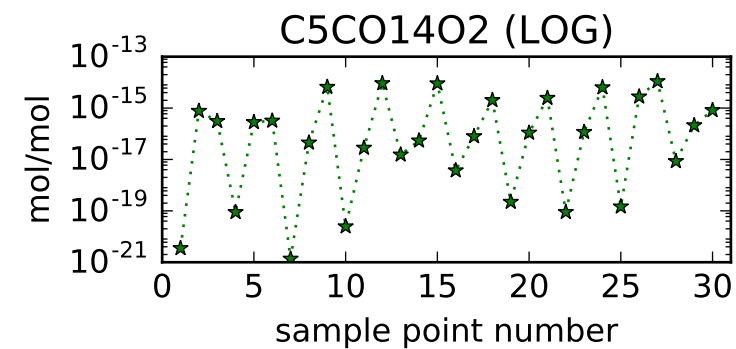
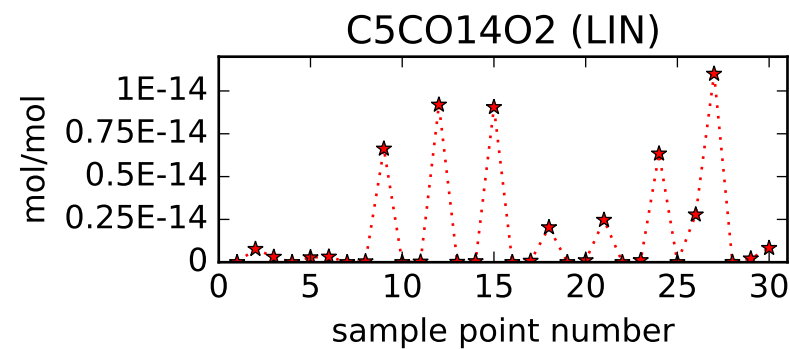
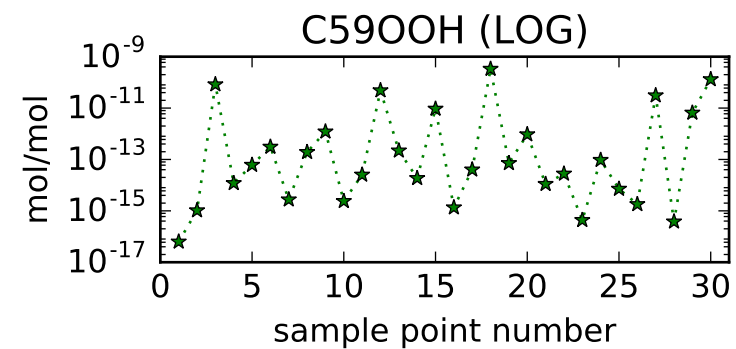
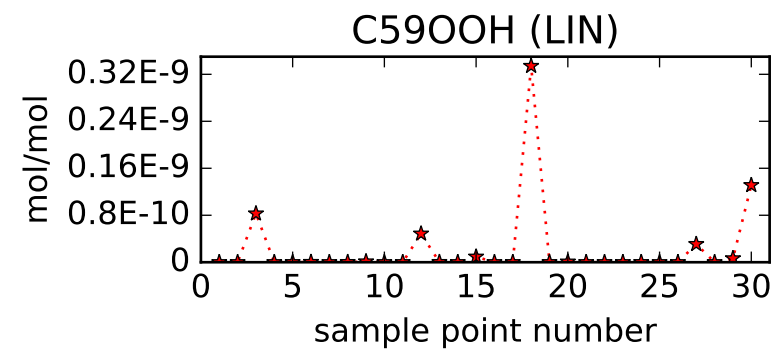


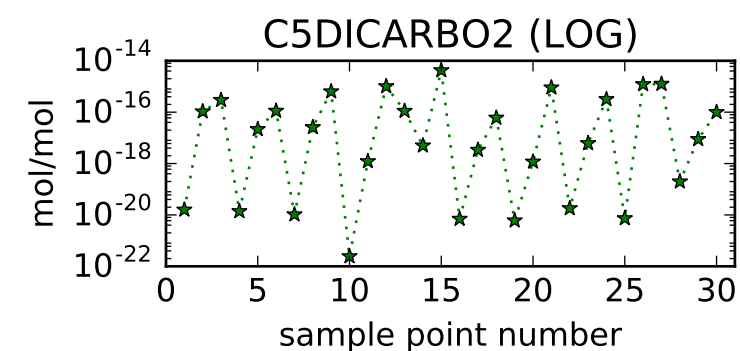
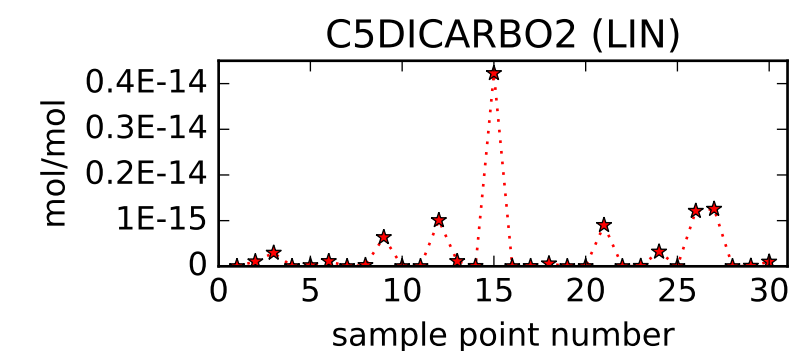
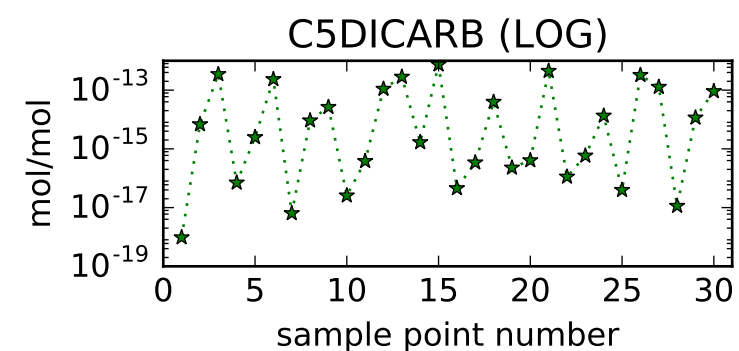
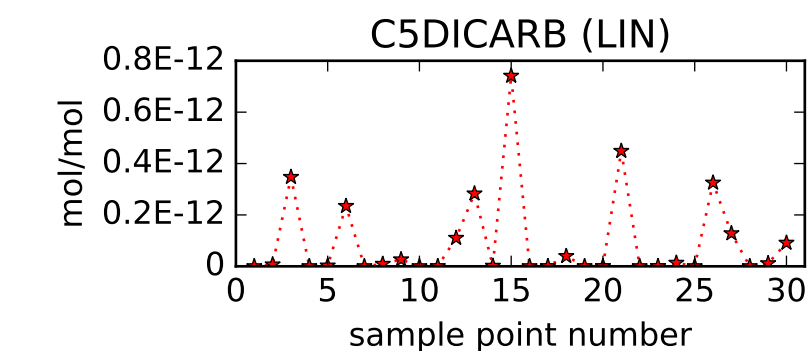
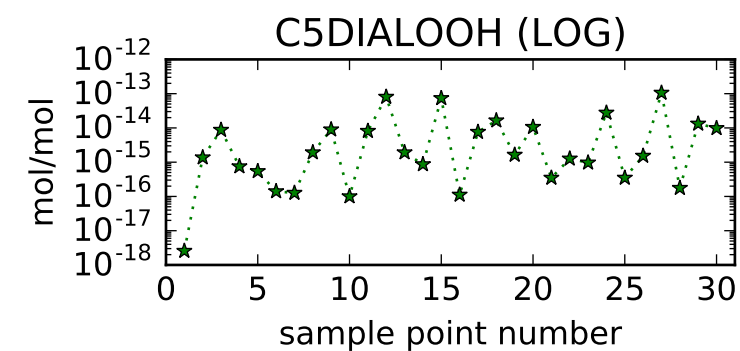
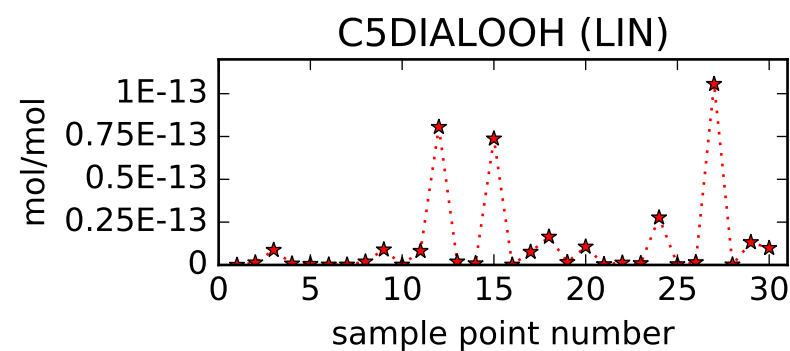
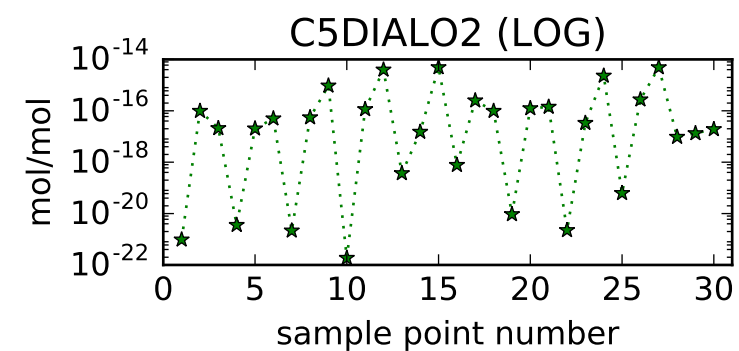
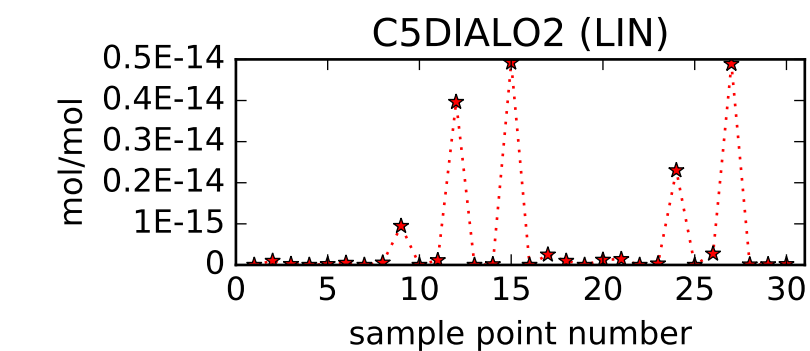
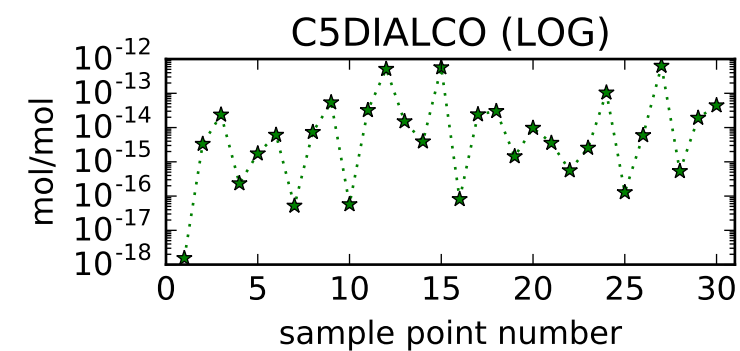
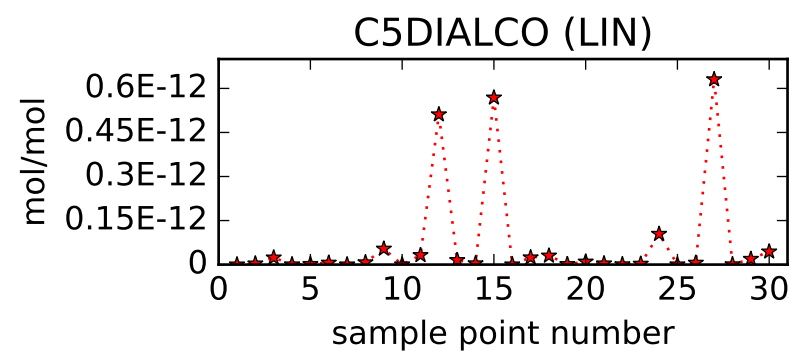
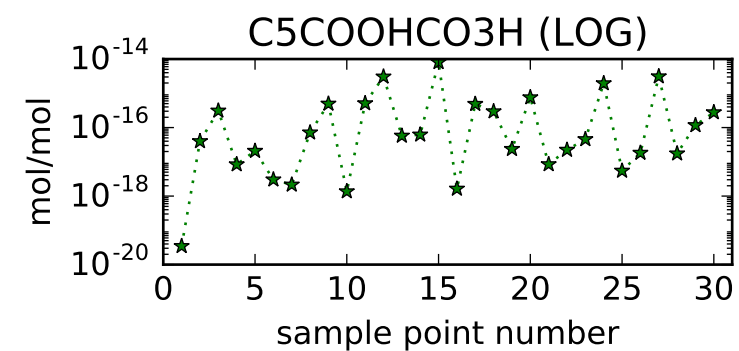
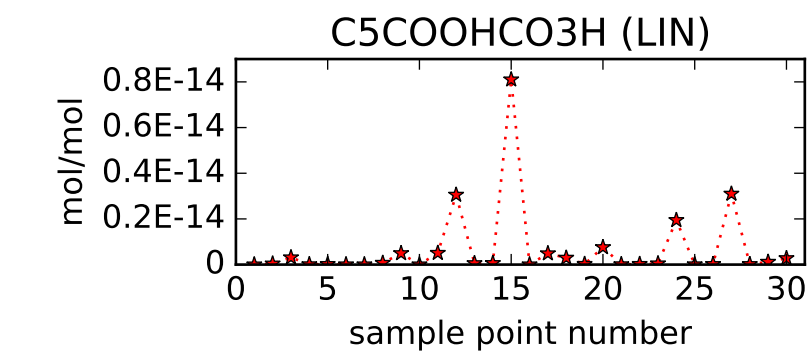
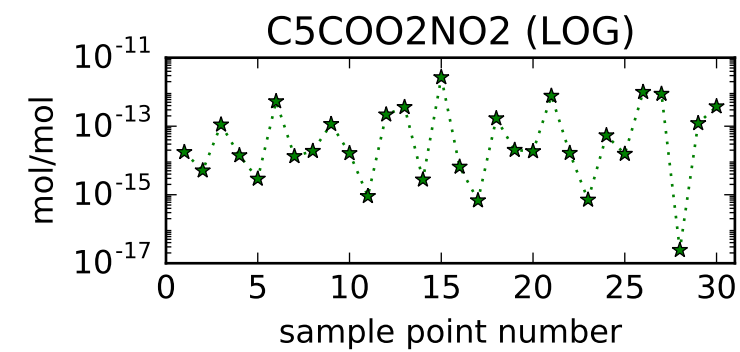
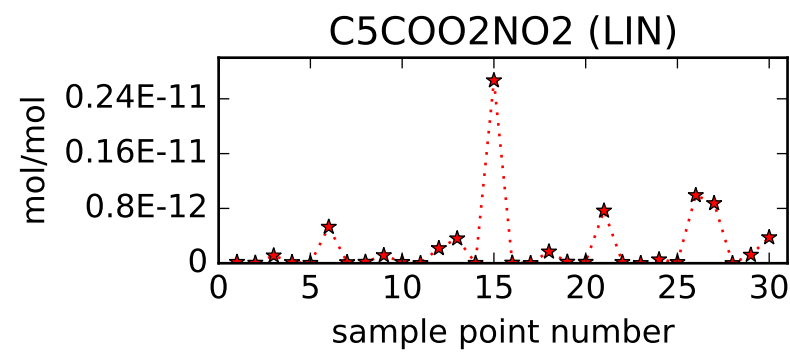
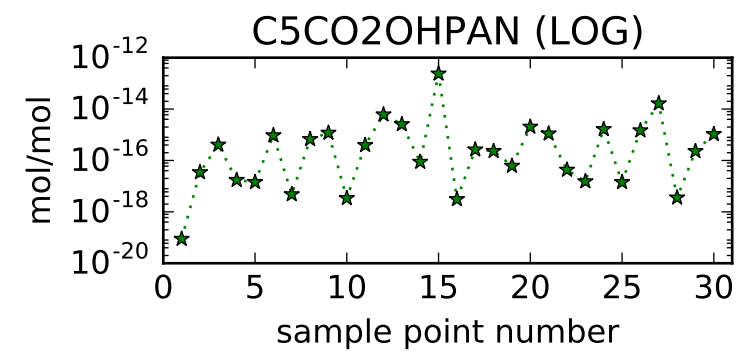
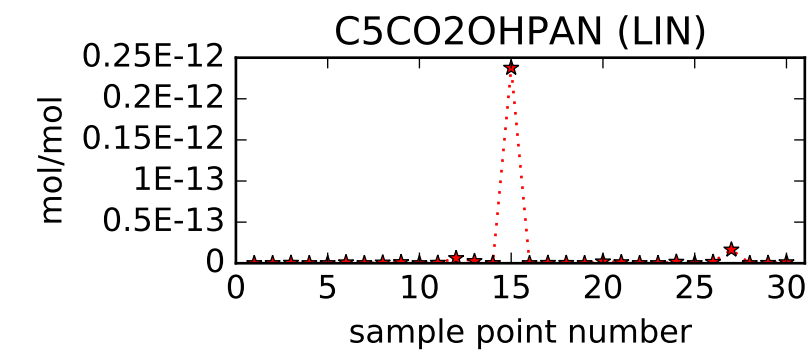


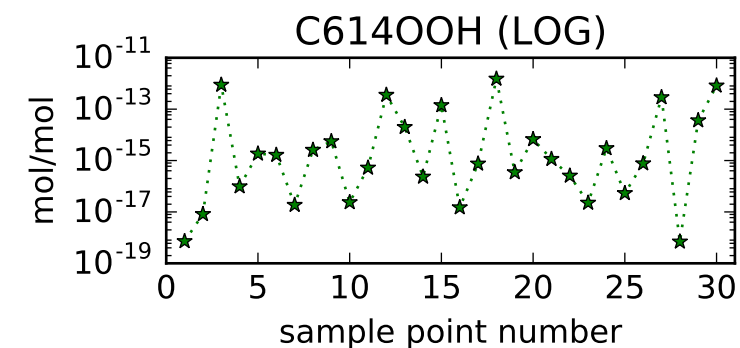
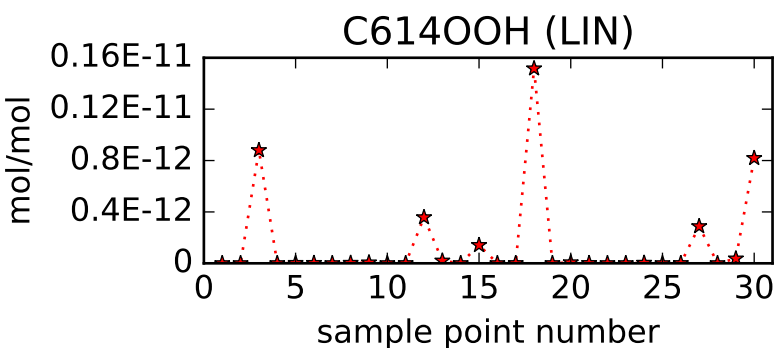
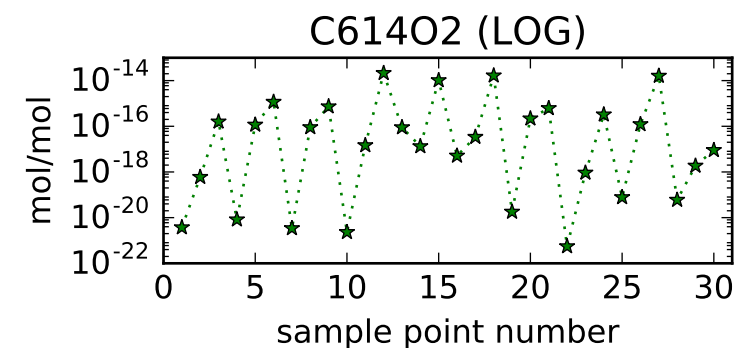
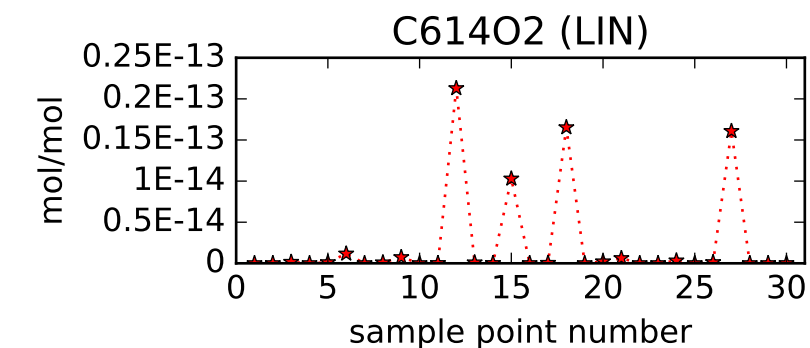
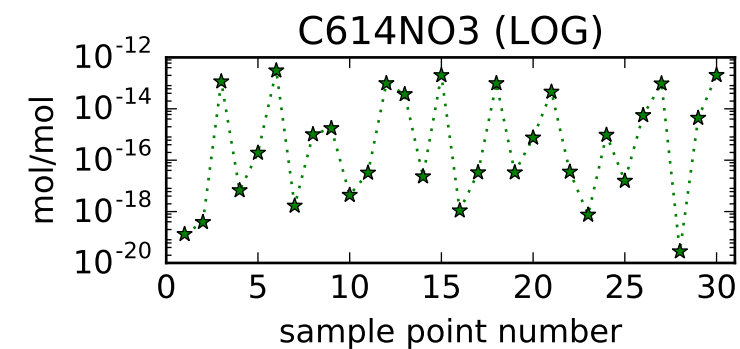
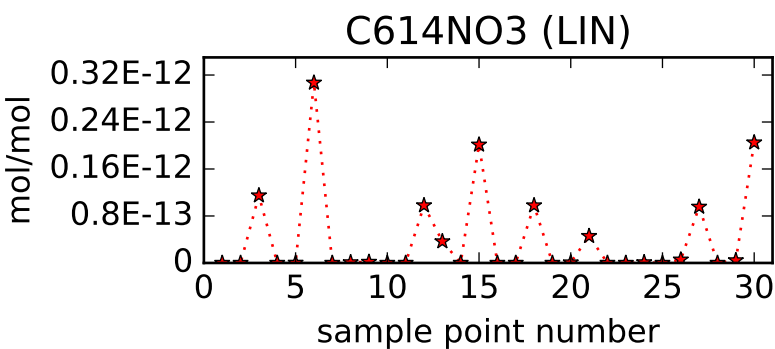
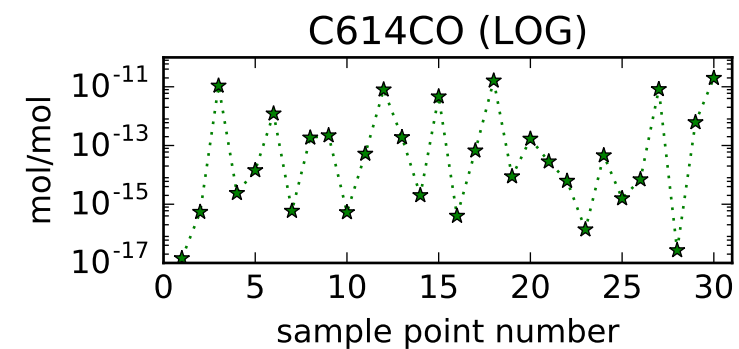
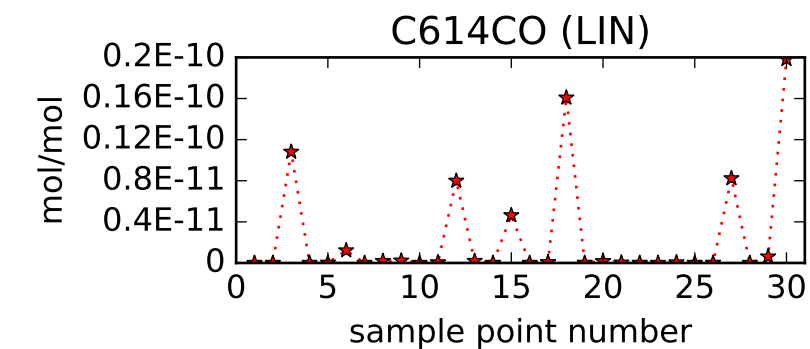
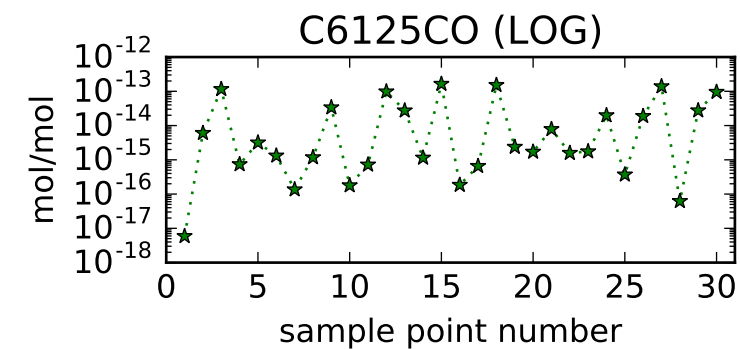
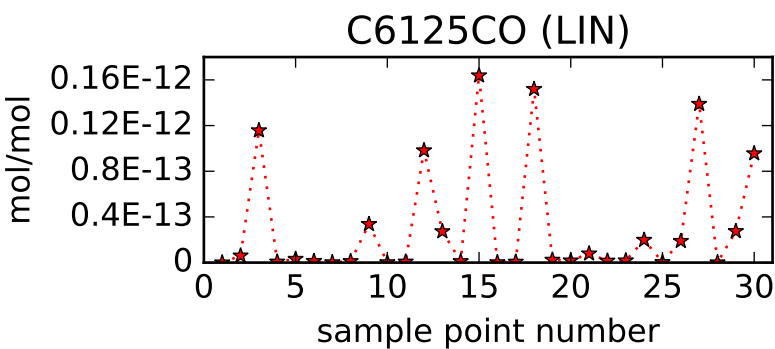
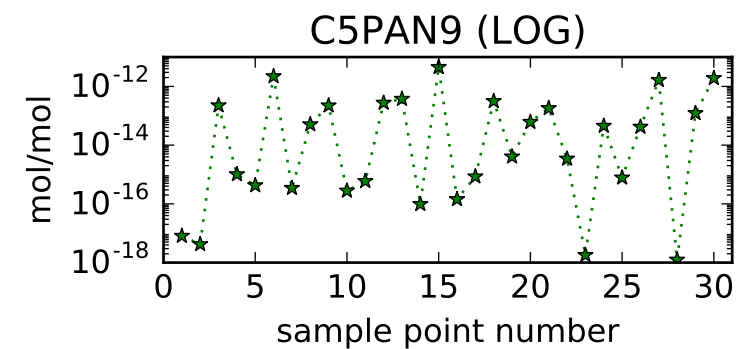
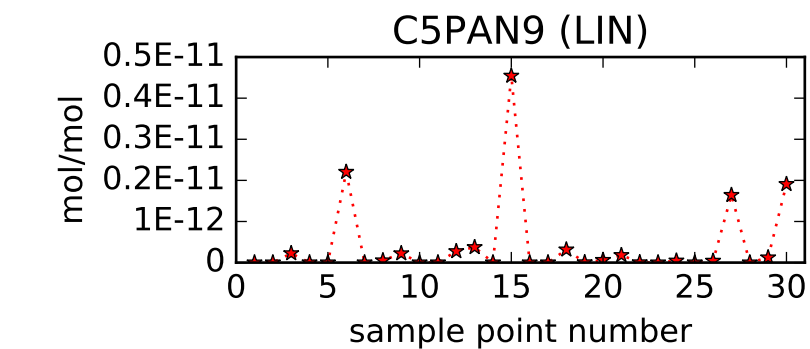
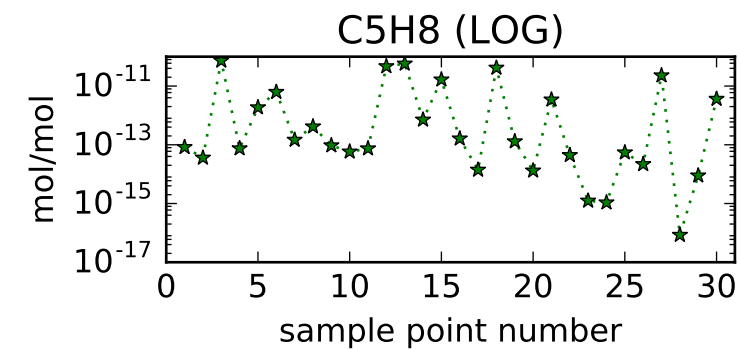
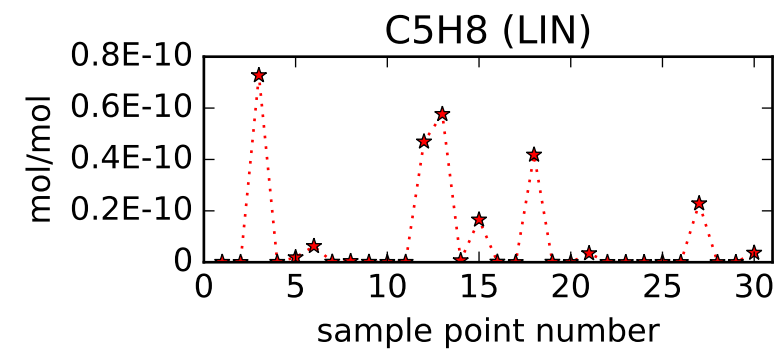
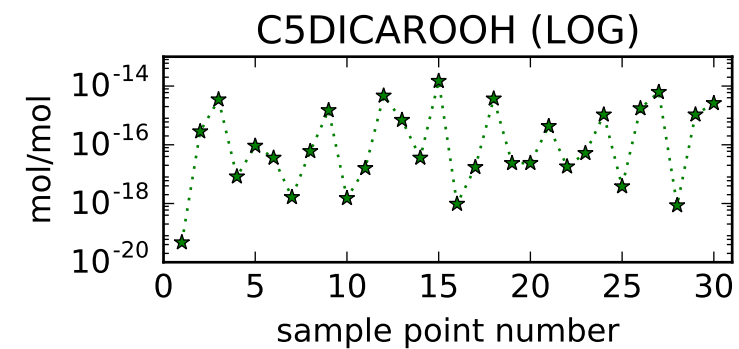
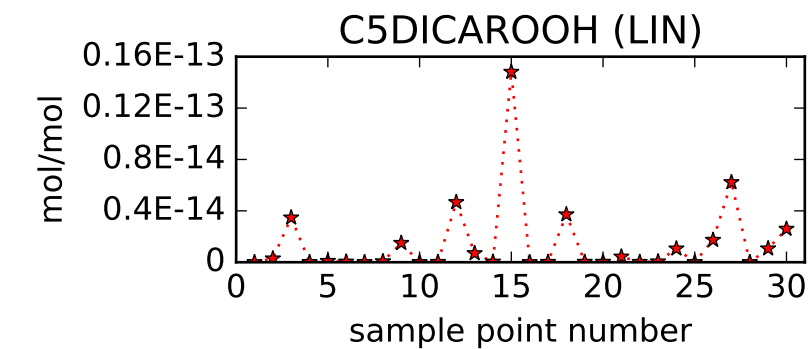


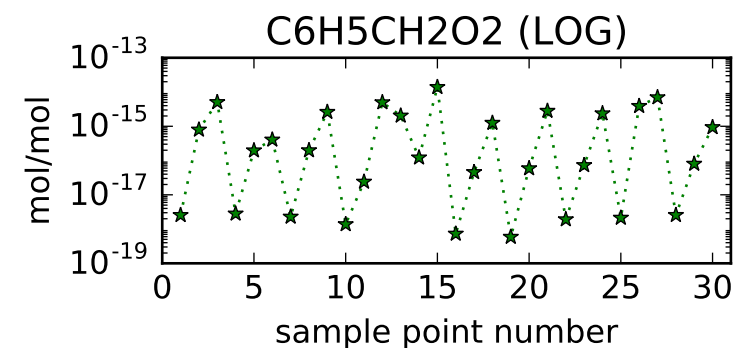
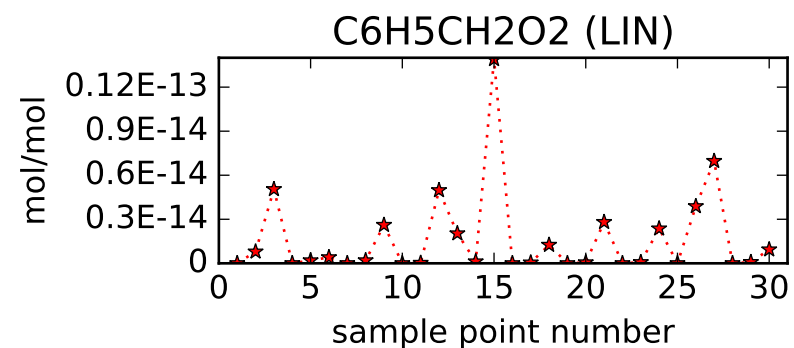
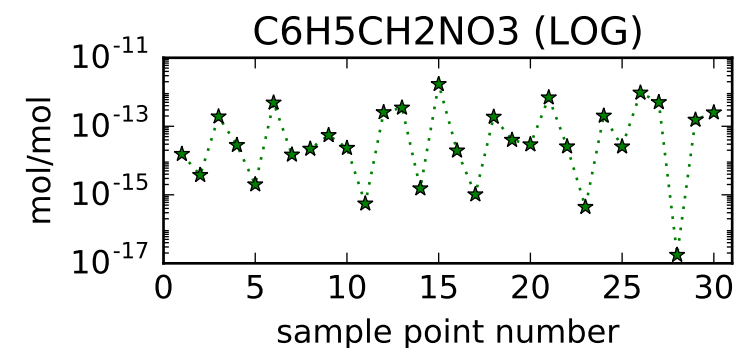
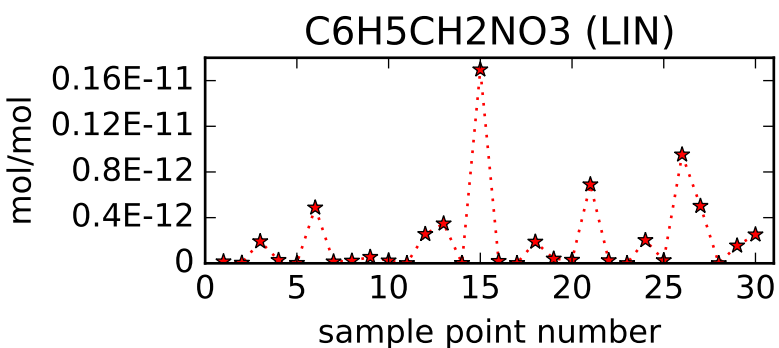
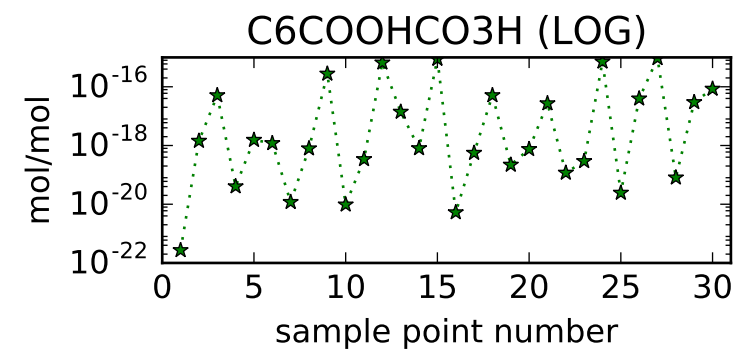
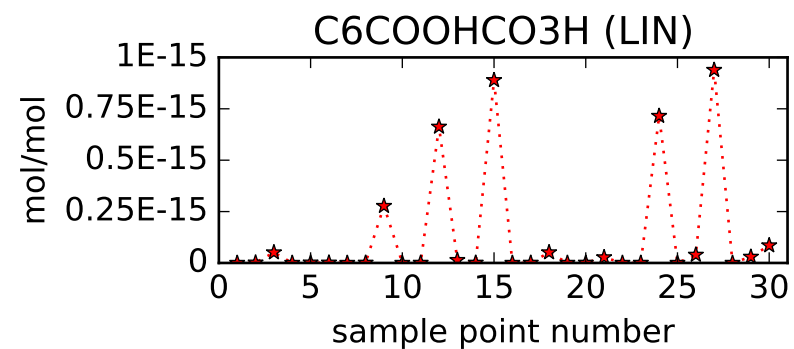
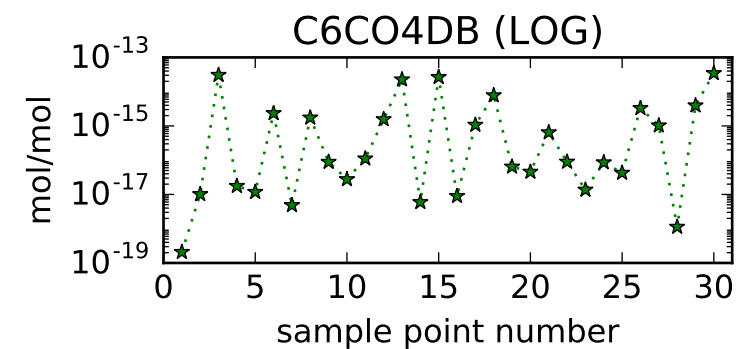
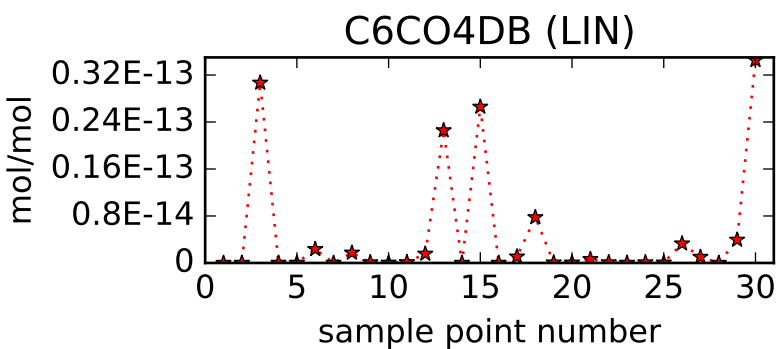
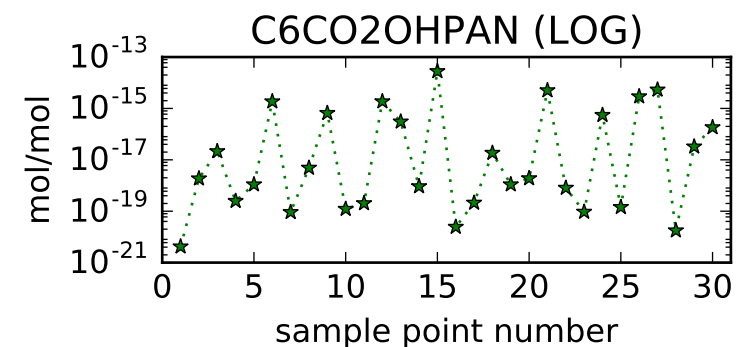
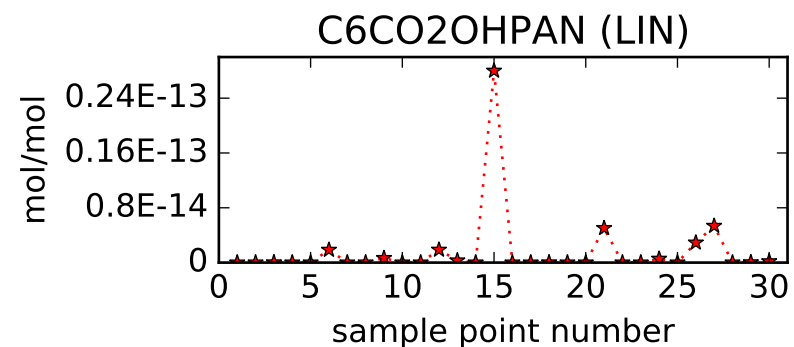
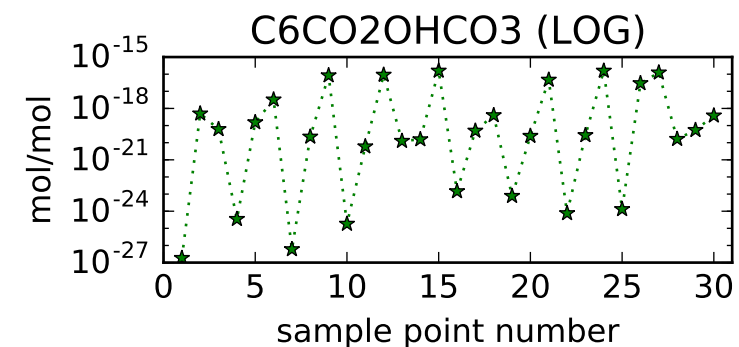
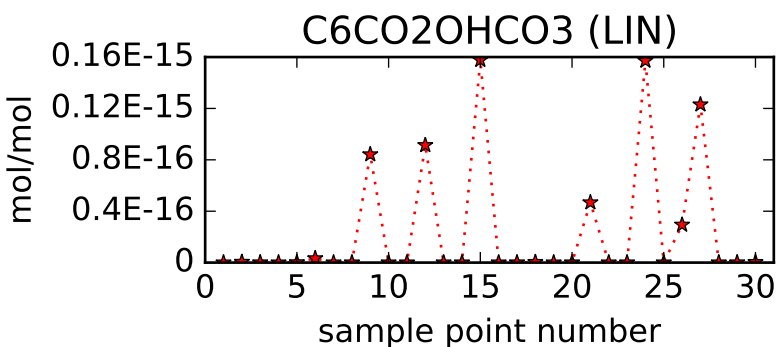
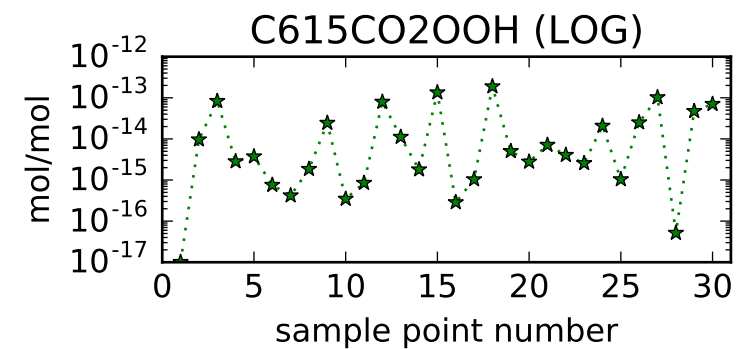
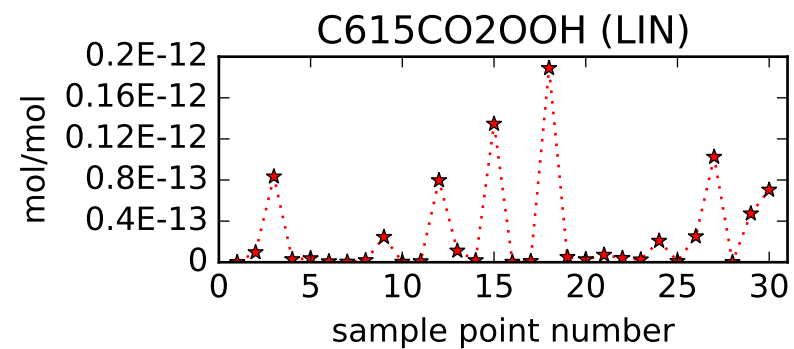
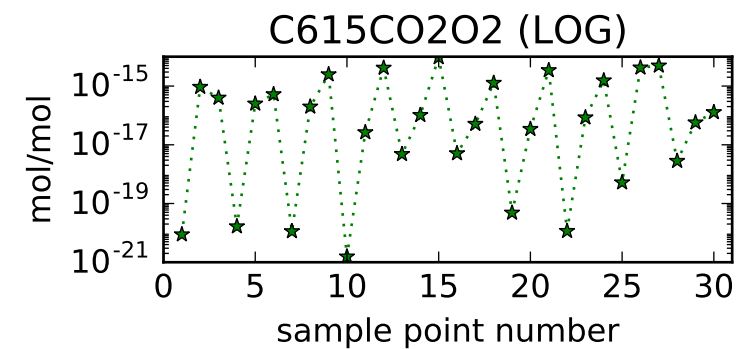
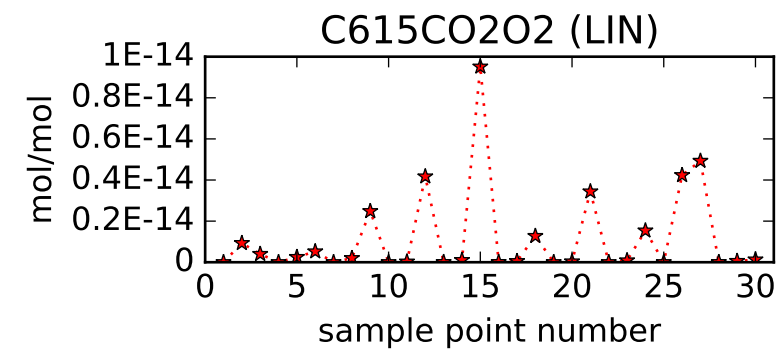


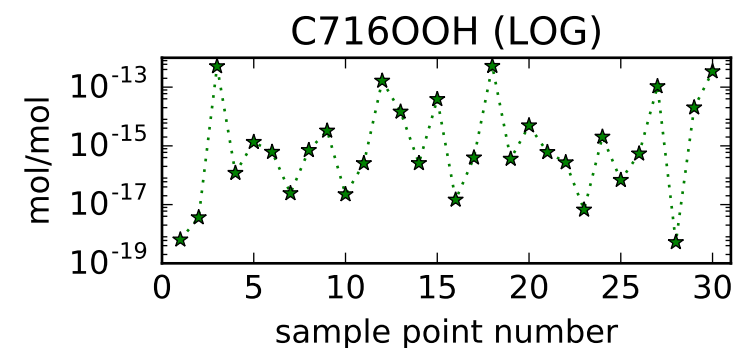
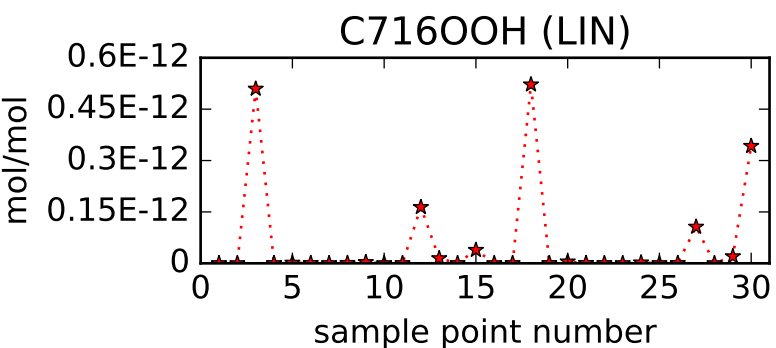
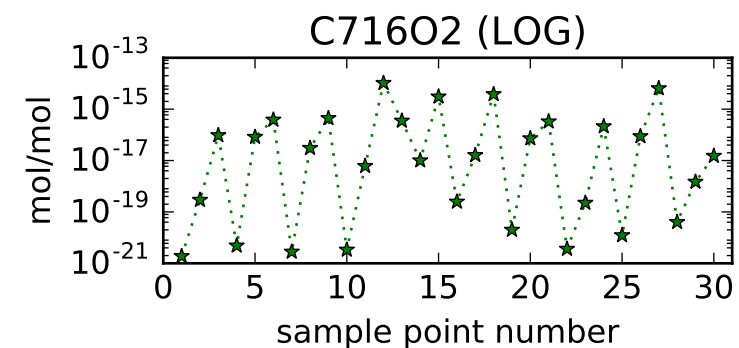
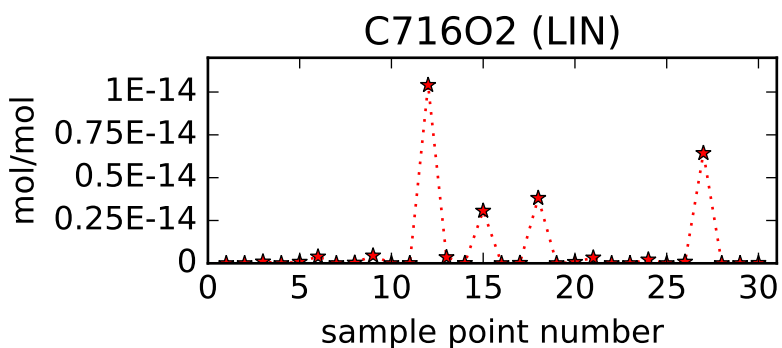
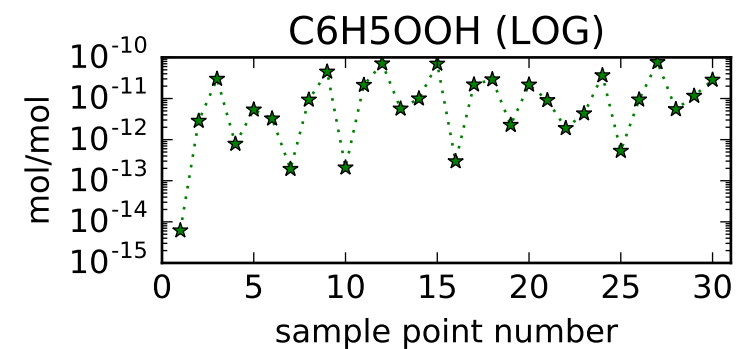
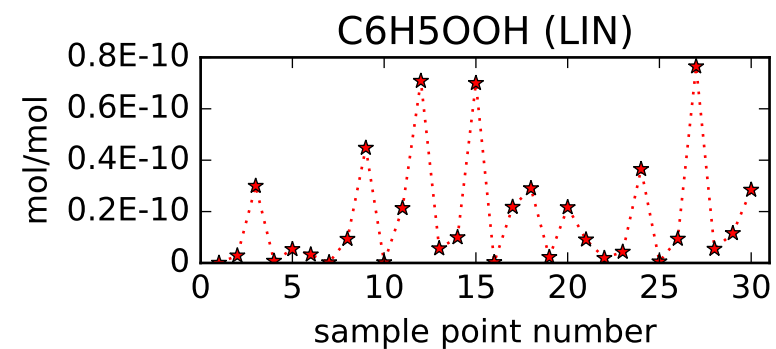
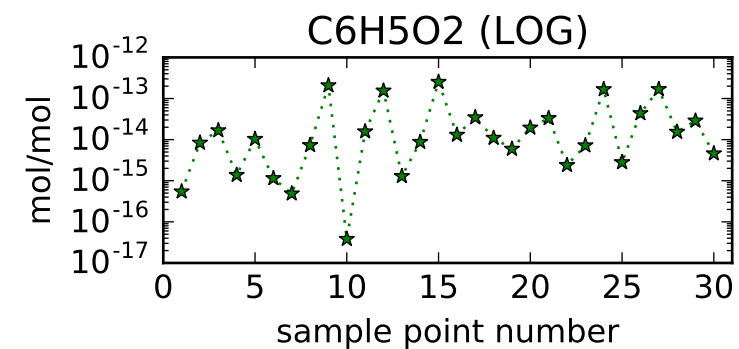
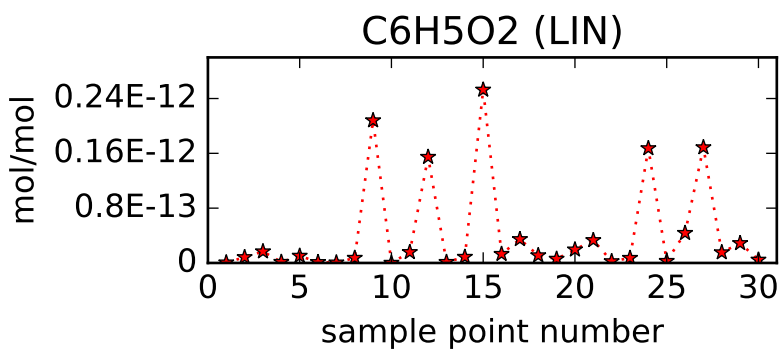
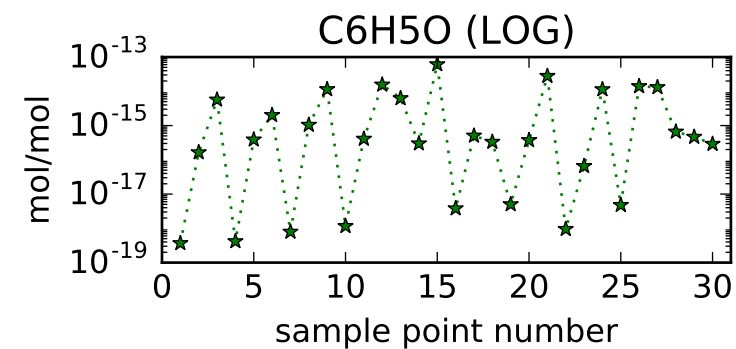
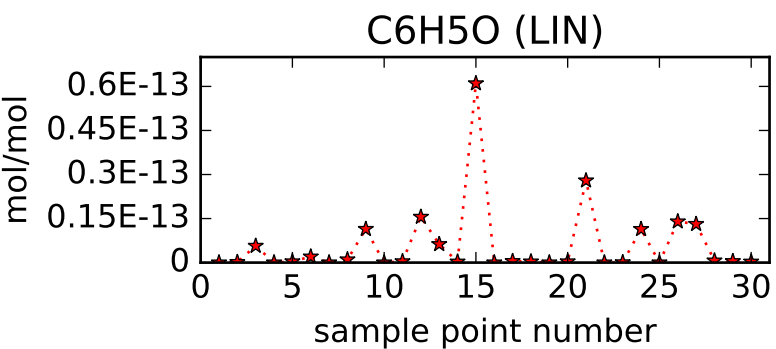
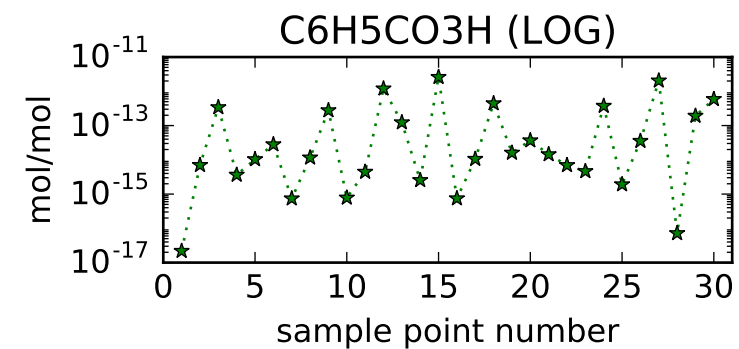
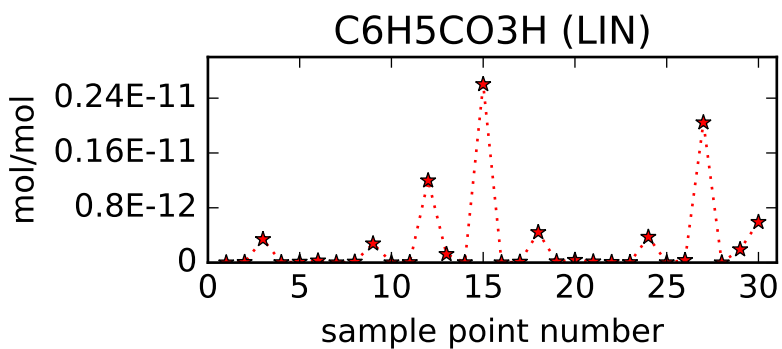
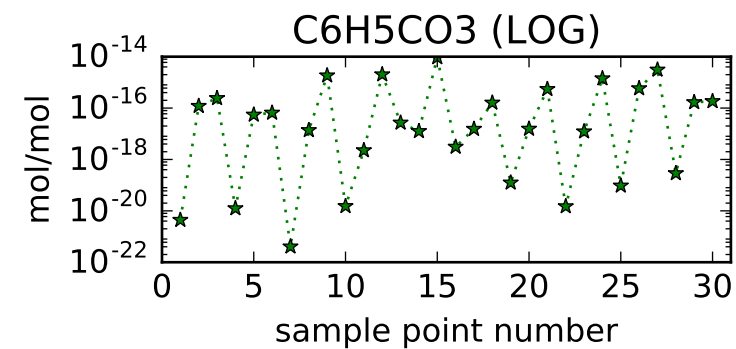
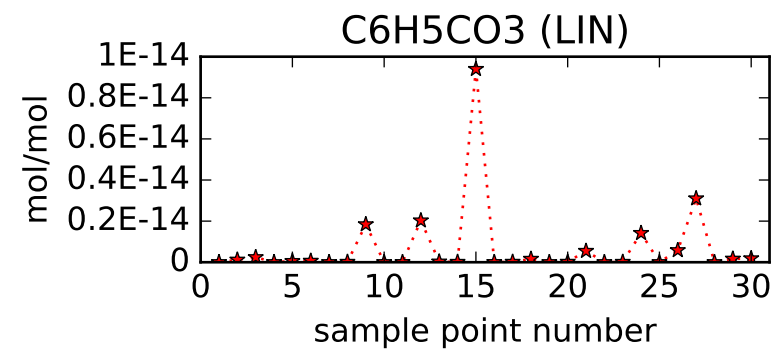
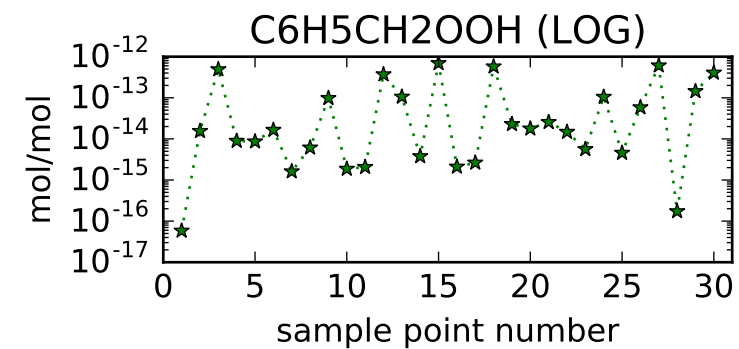
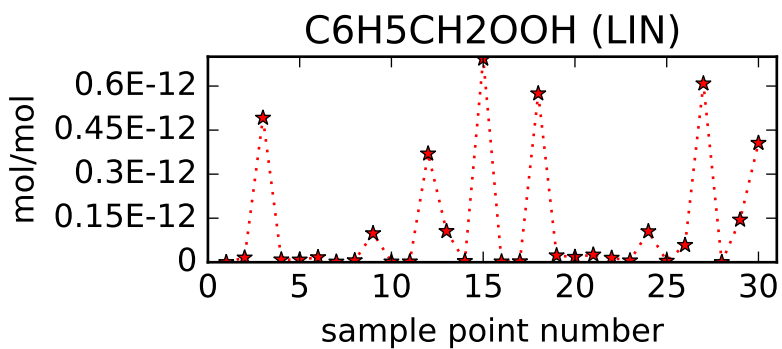


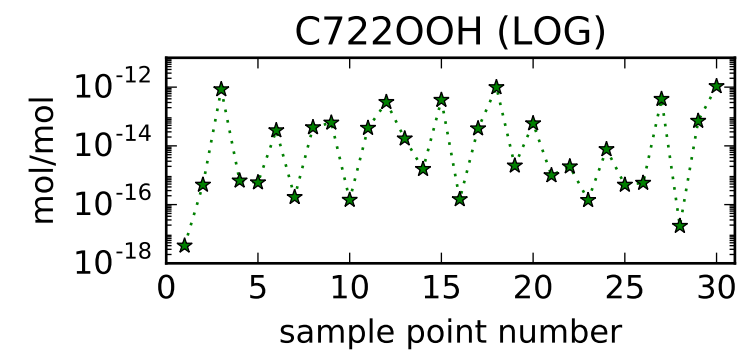
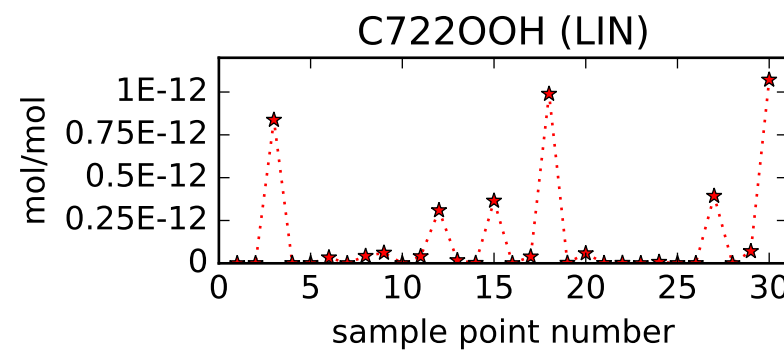
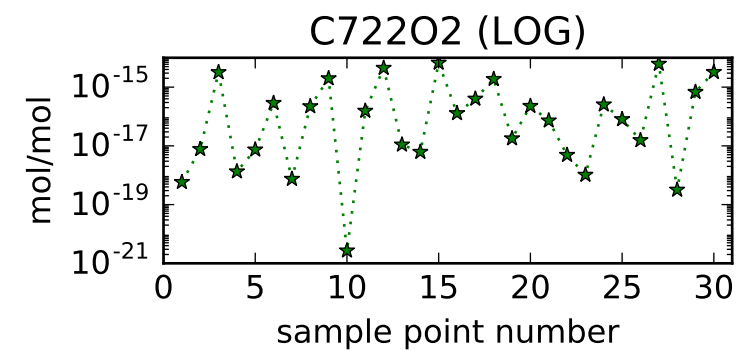
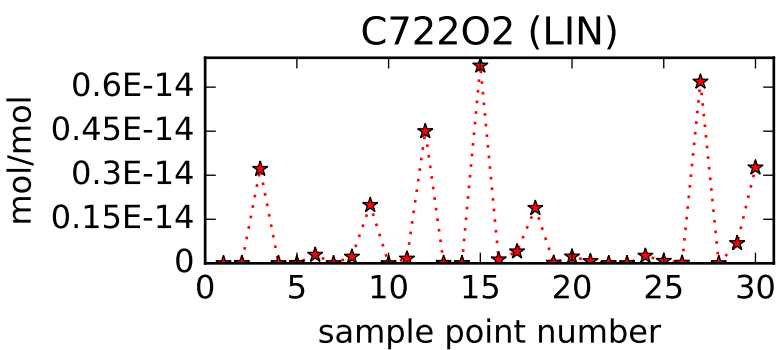
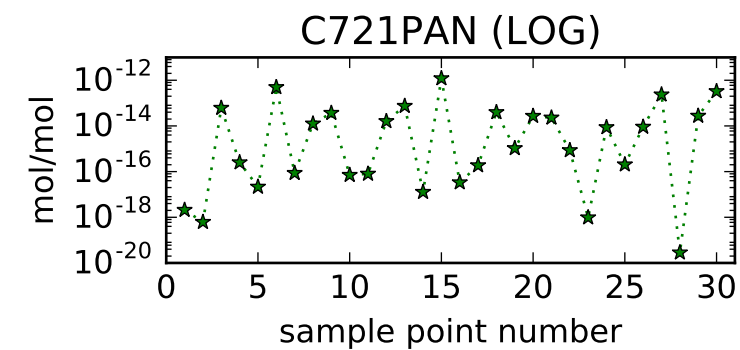
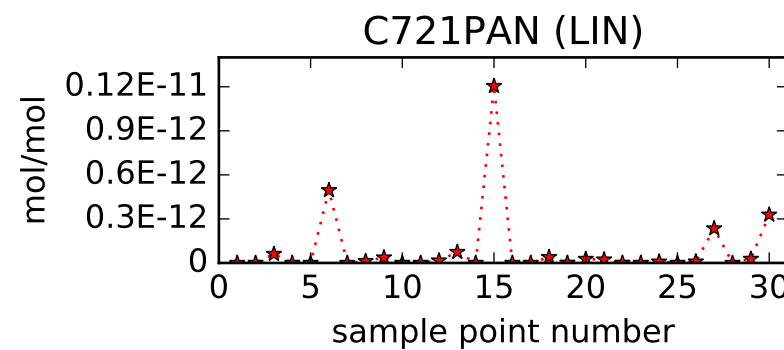
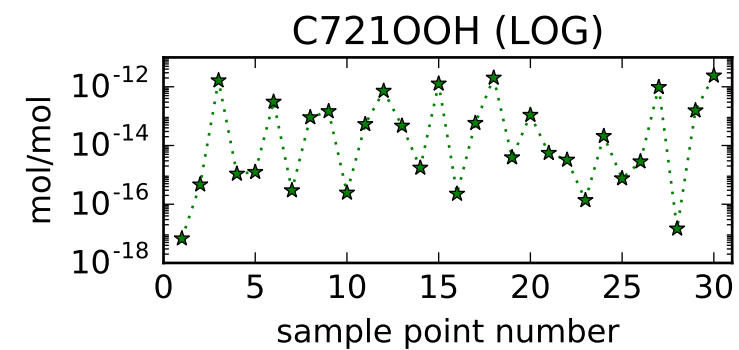
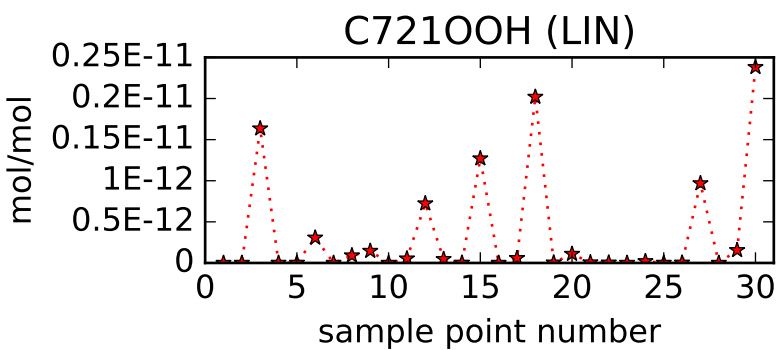
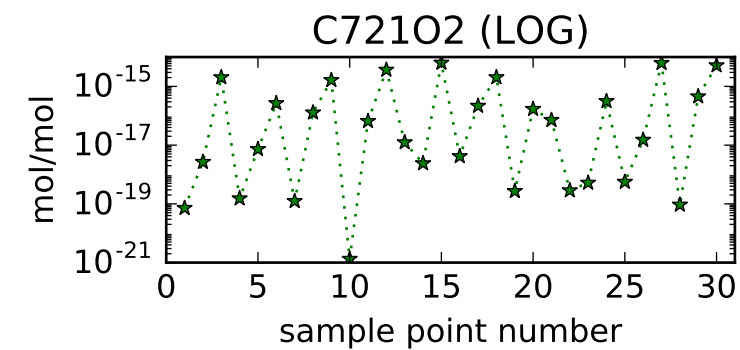
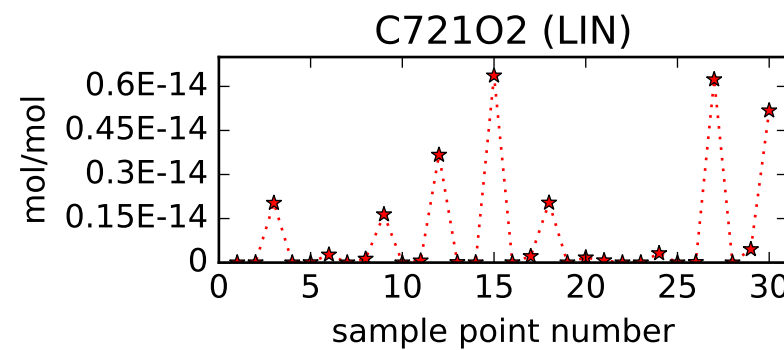
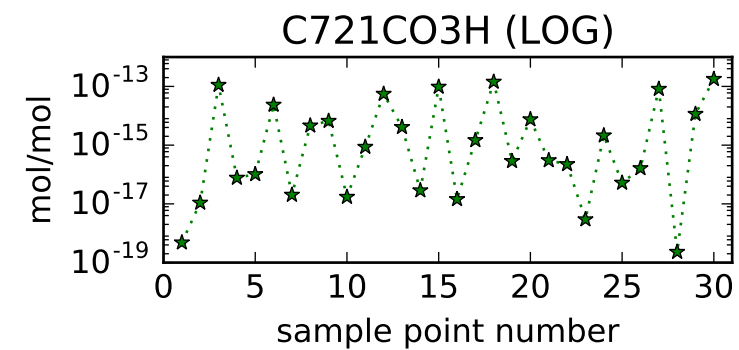
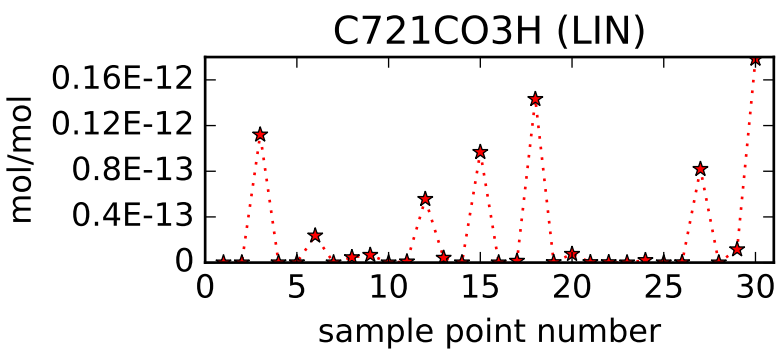
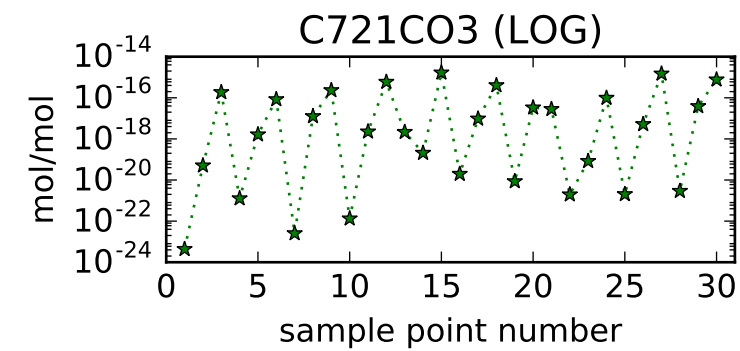
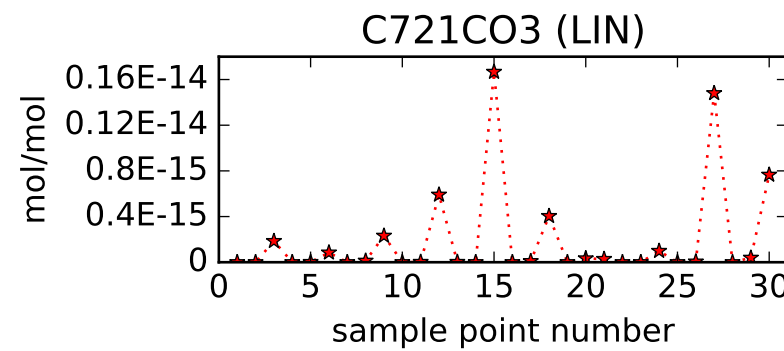
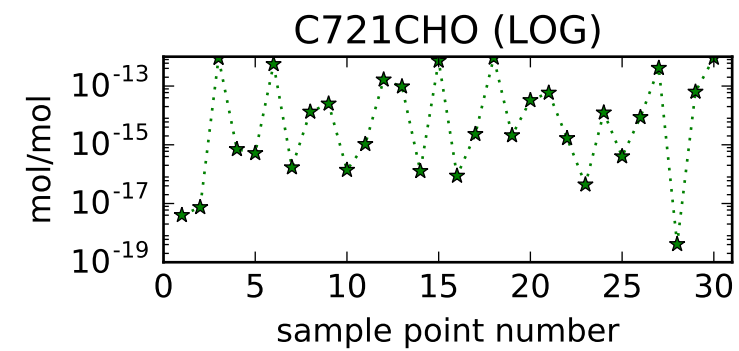
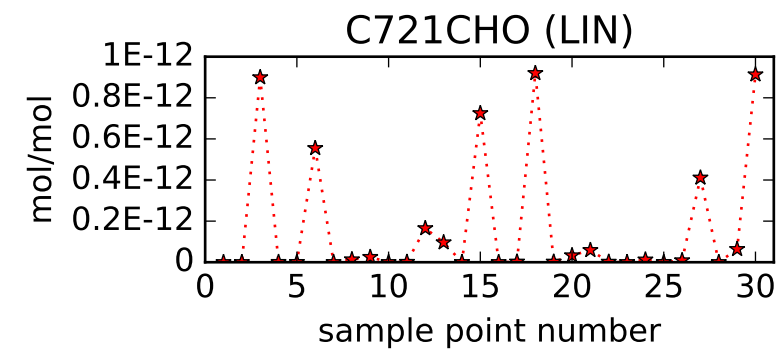


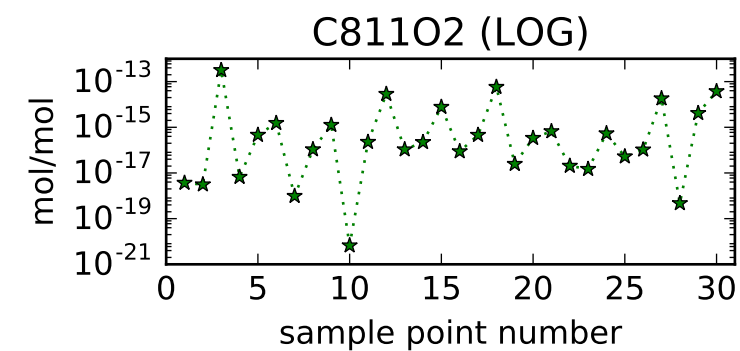
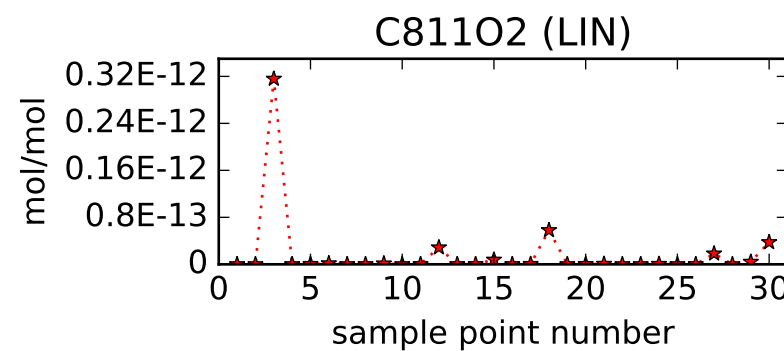
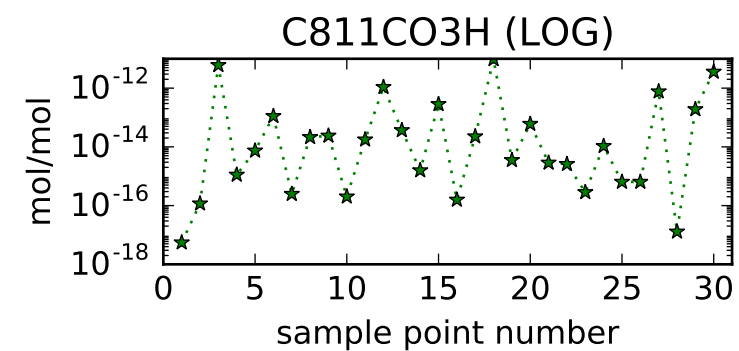
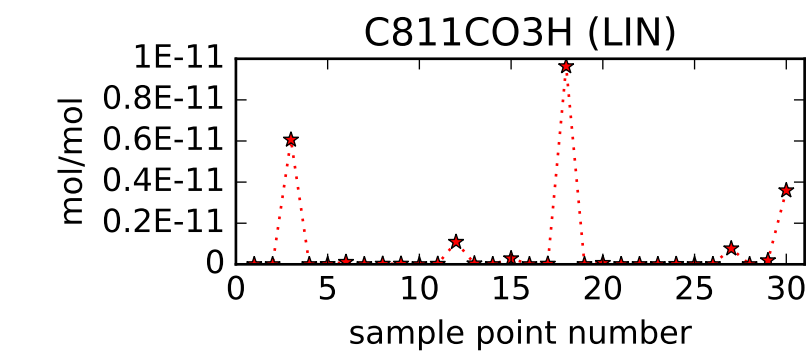
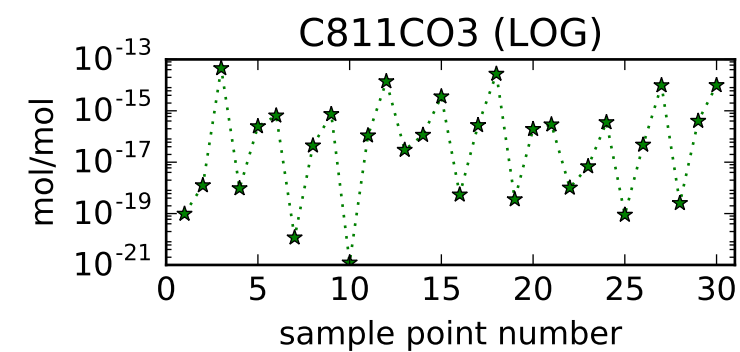
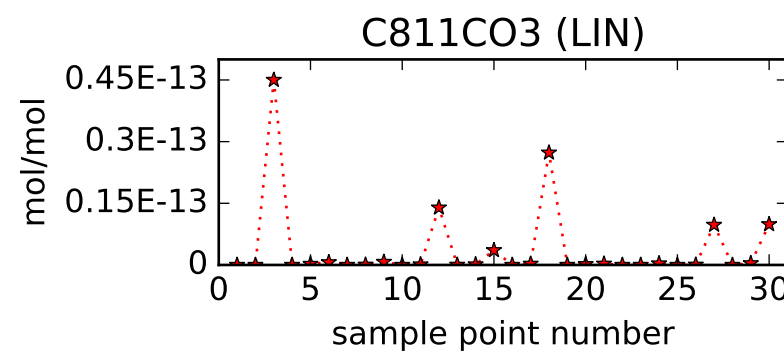
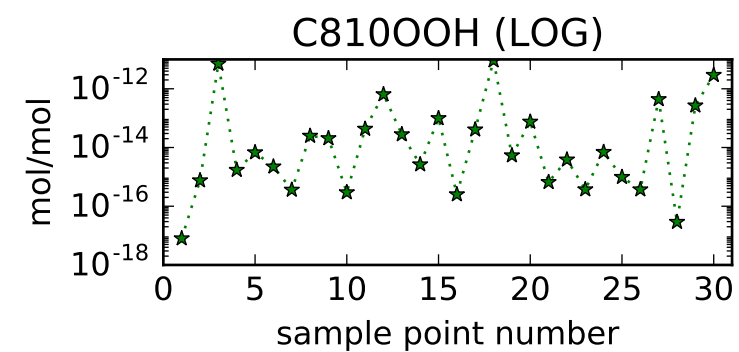
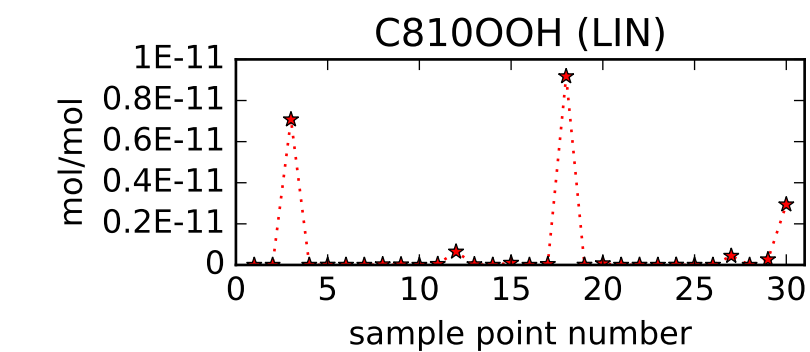
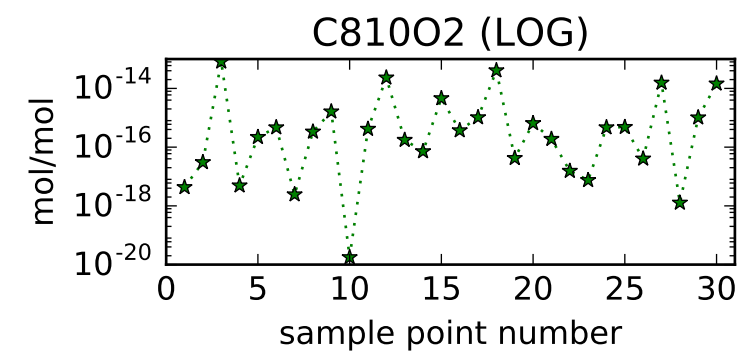
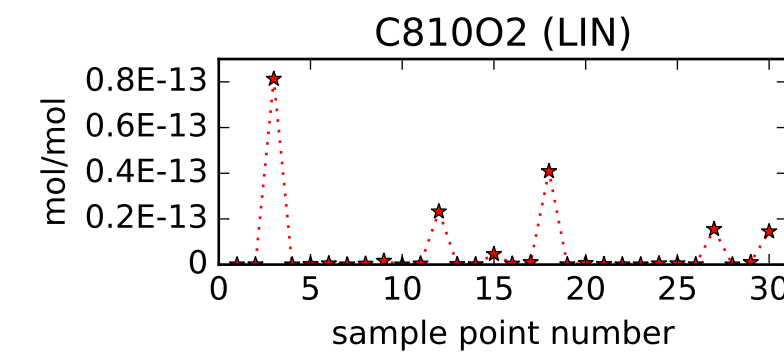
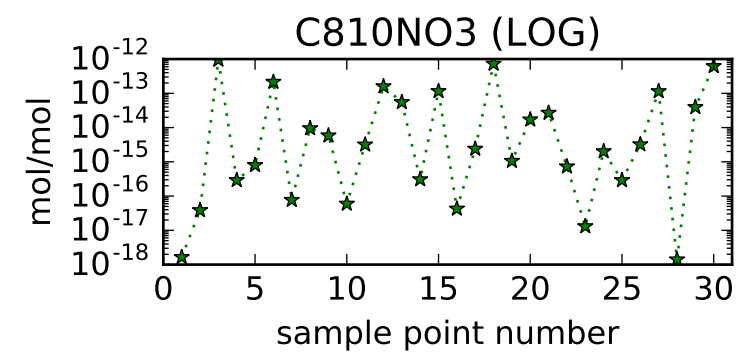
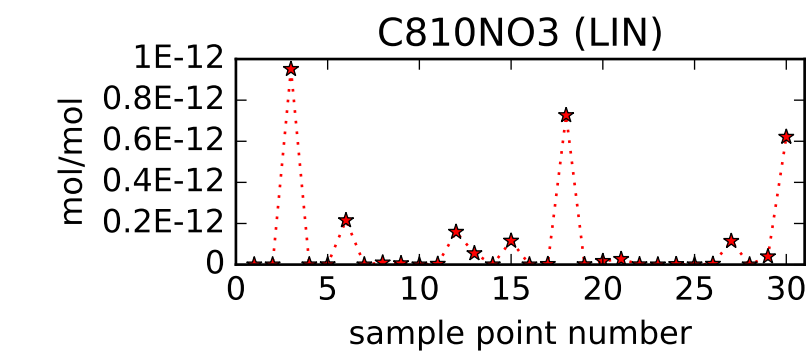
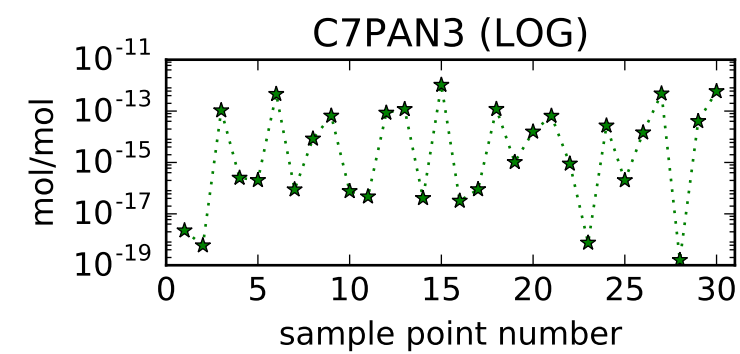
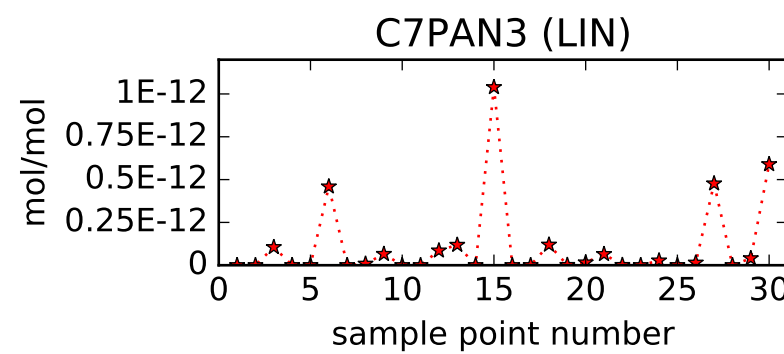
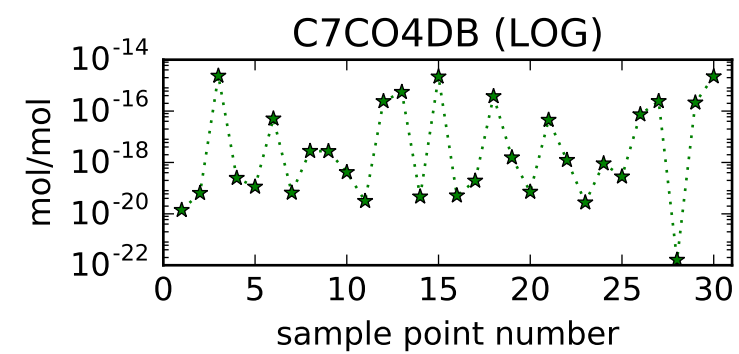
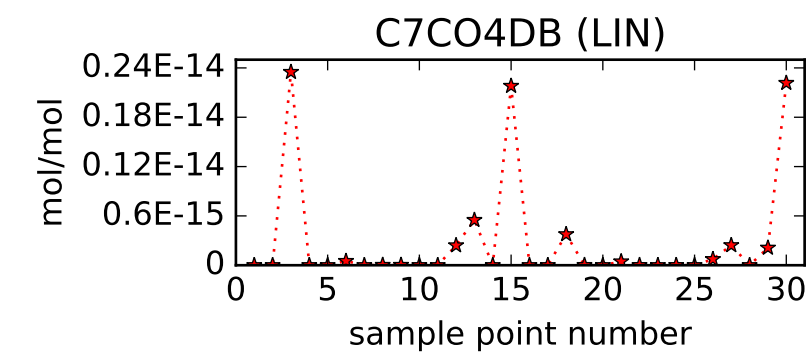




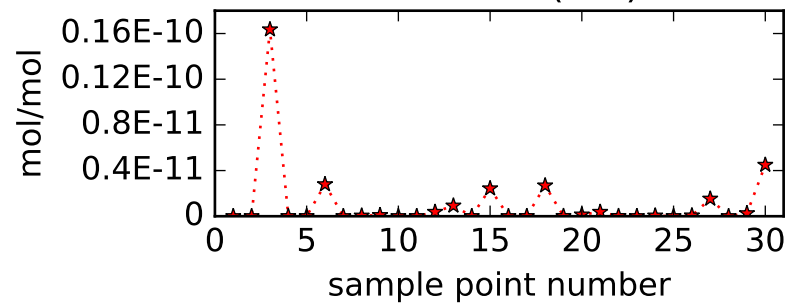




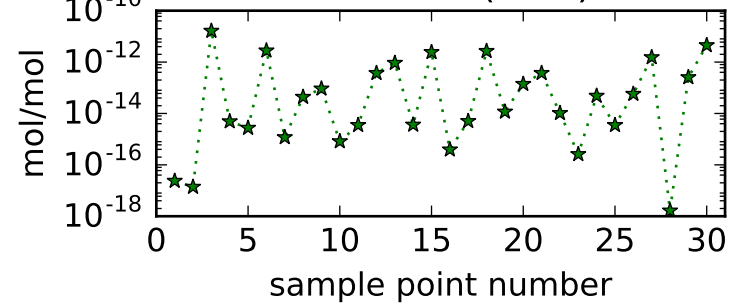




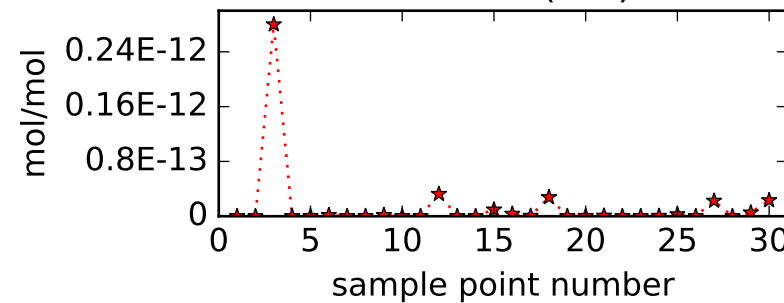
C811PAN (LIN)



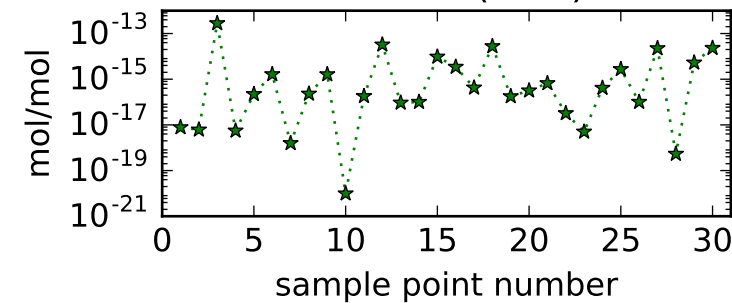
C811PAN (LOG)



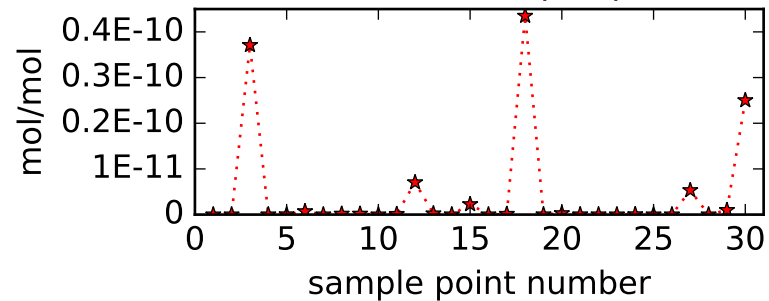
C812O2 (LIN)



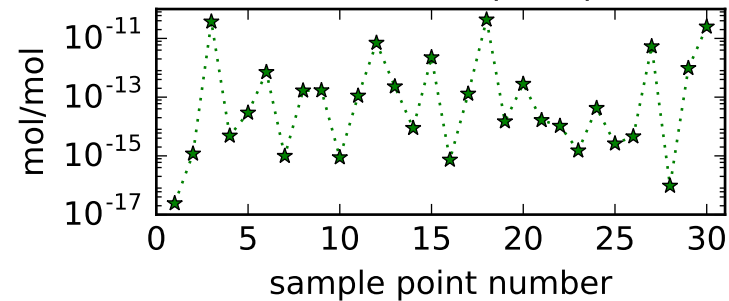
C812O2 (LOG)



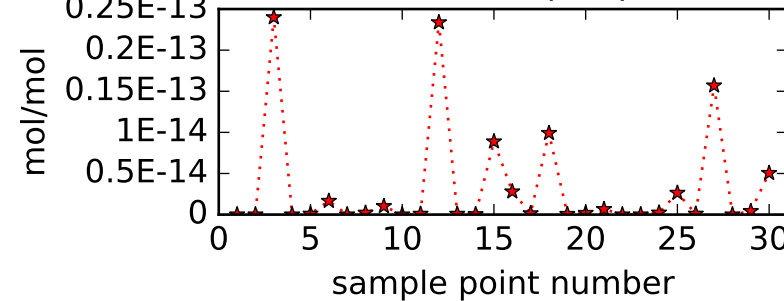
C812OOH (LIN)



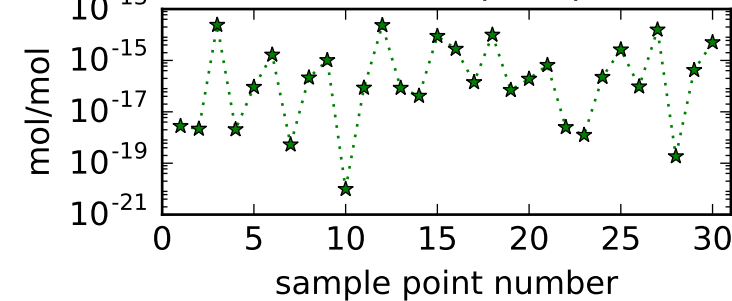
C812OOH (LOG)



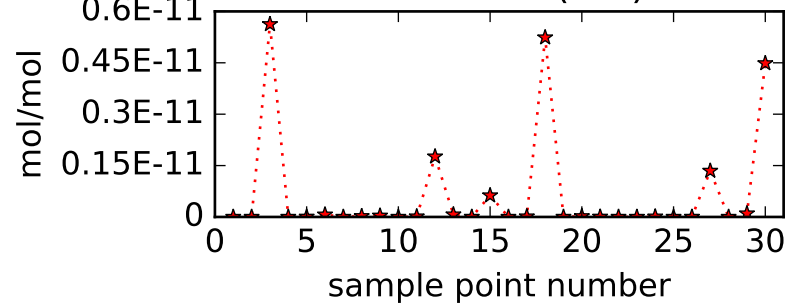
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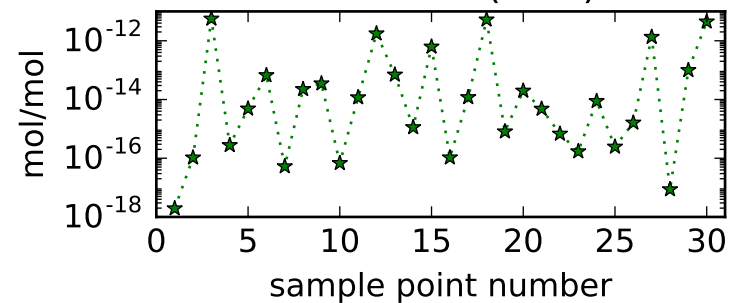
C813O2 (LOG)



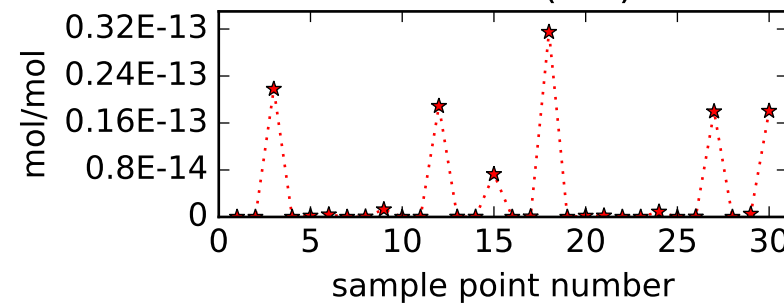
C813OOH (LIN)



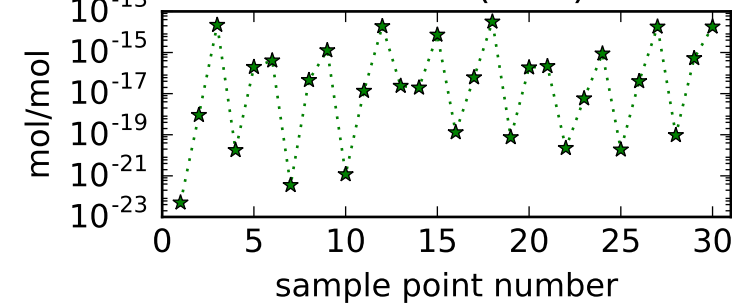
C813OOH (LOG)



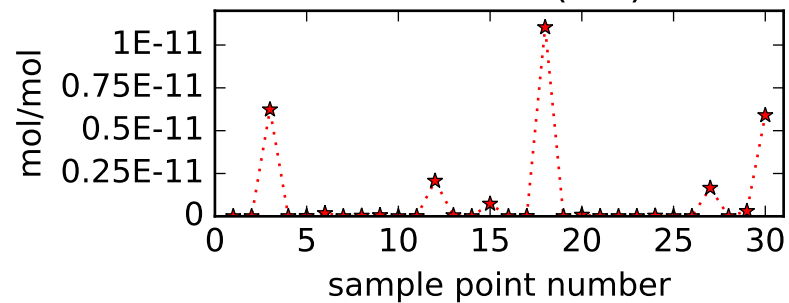
C85CO3 (LIN)



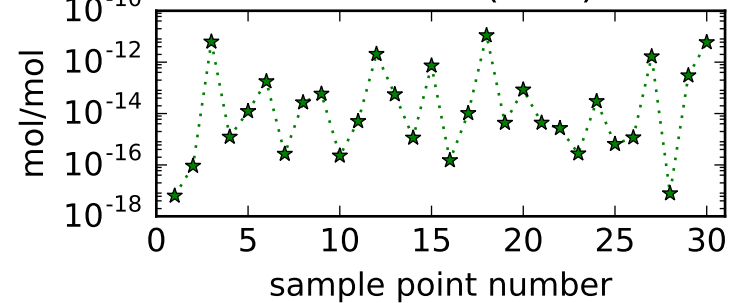
C85CO3 (LOG)



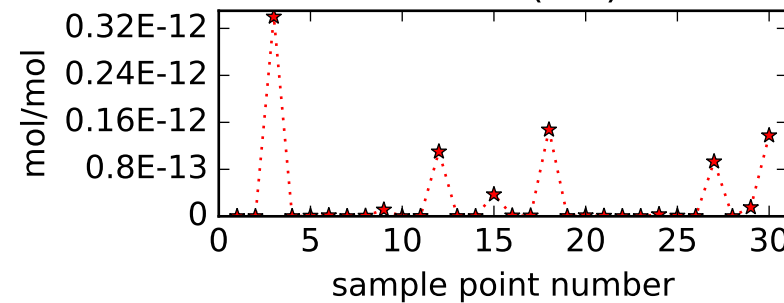
C85CO3H (LIN)



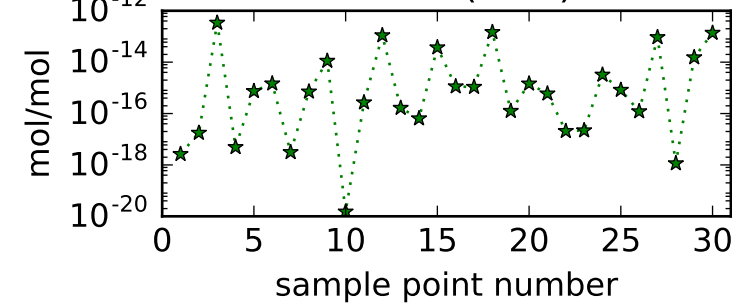
C85CO3H (LOG)

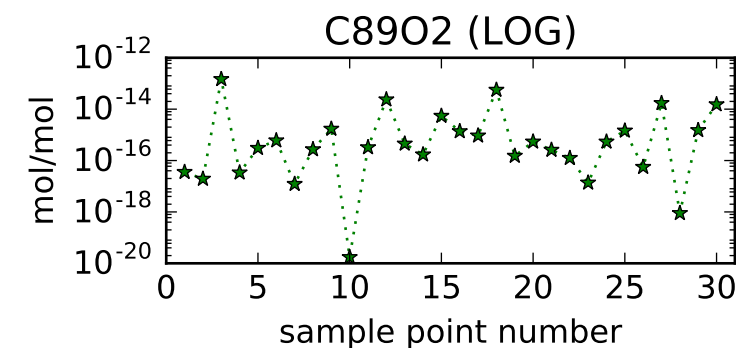
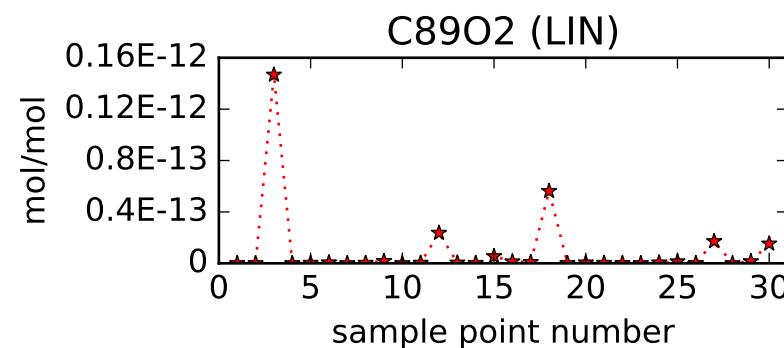
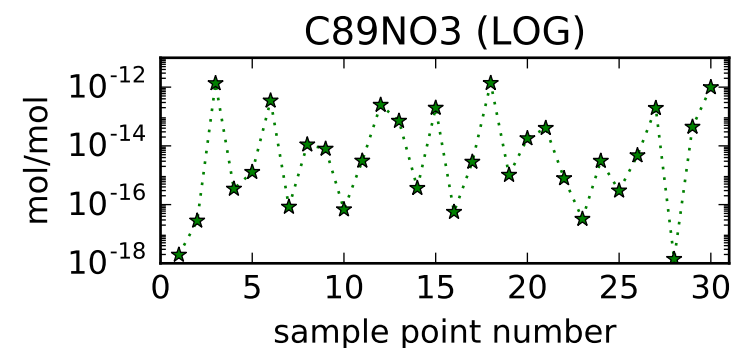
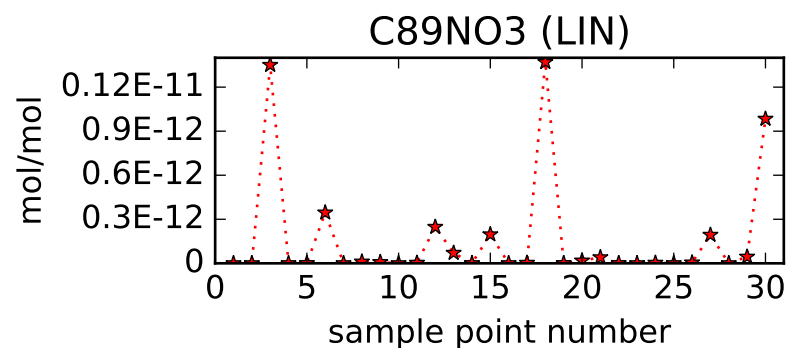
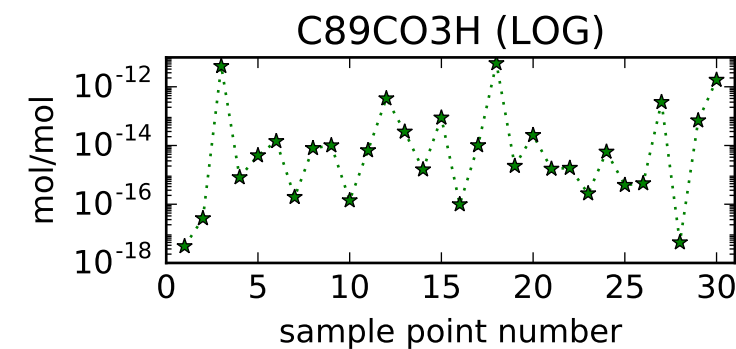
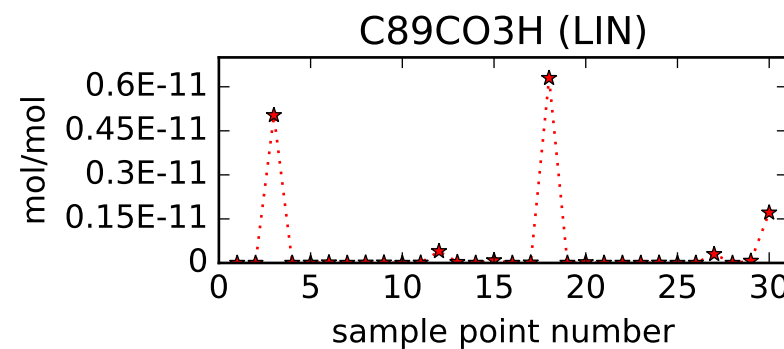
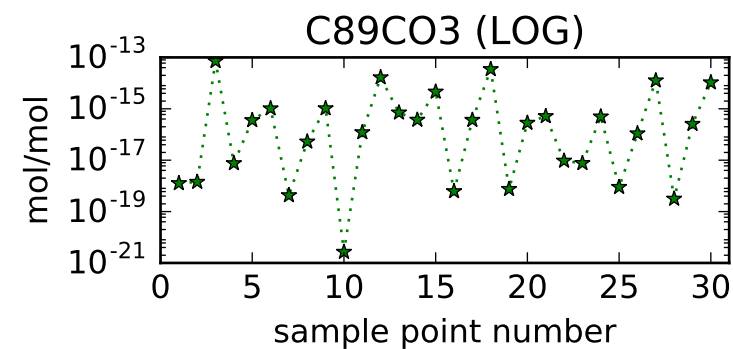
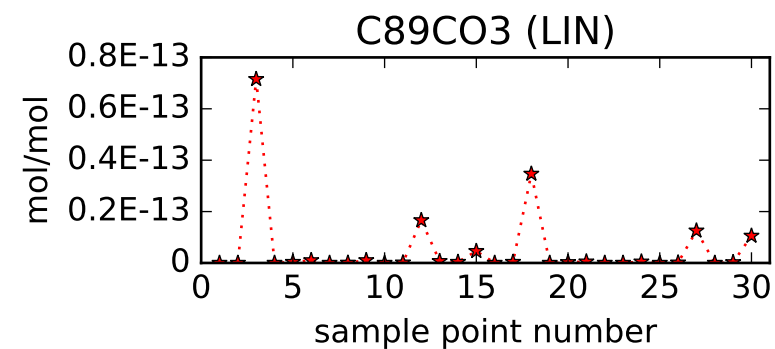
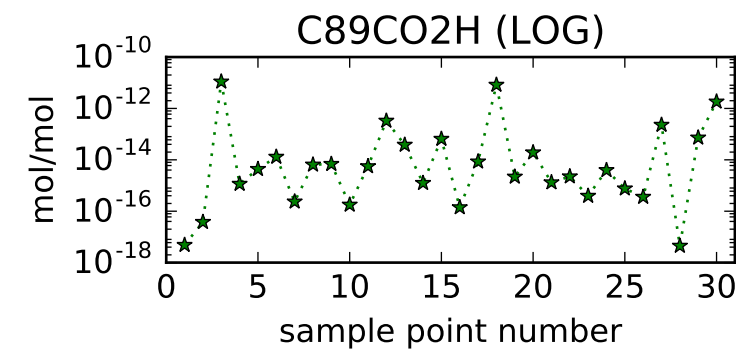
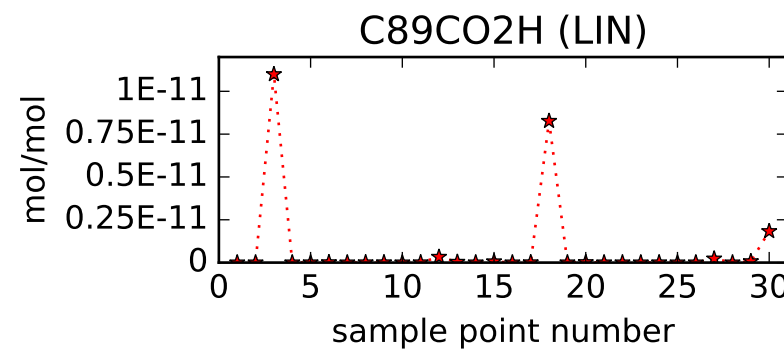
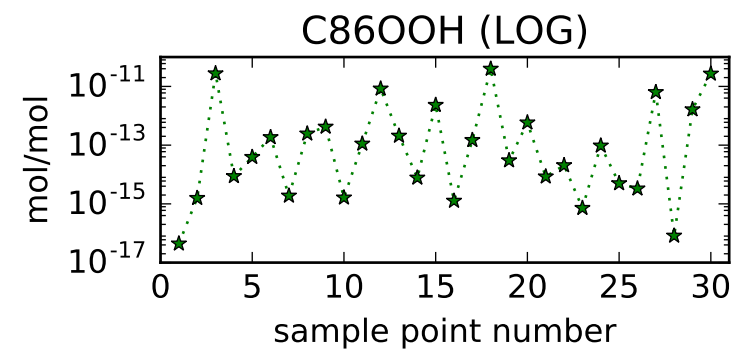
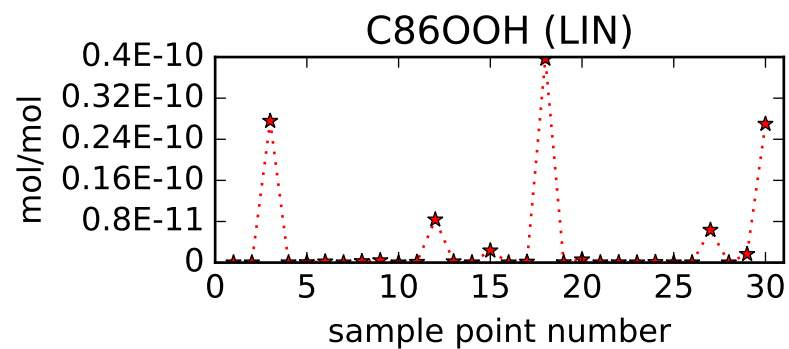
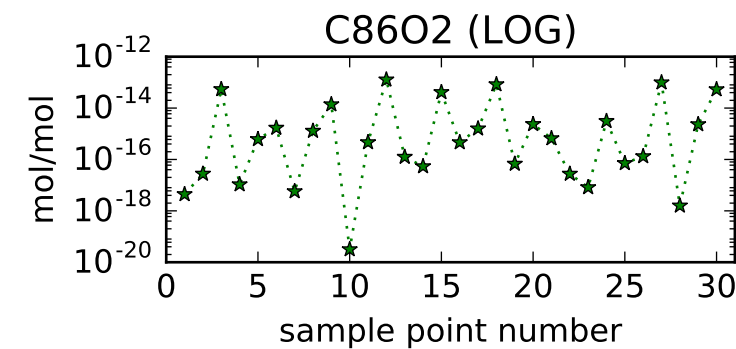
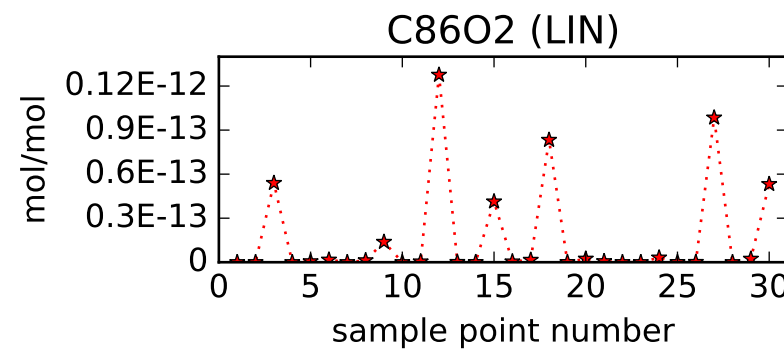
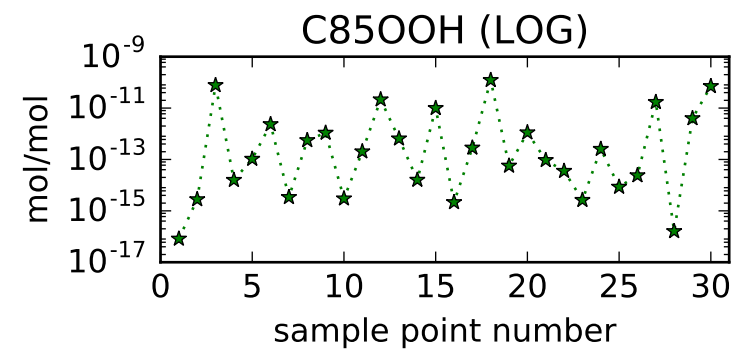
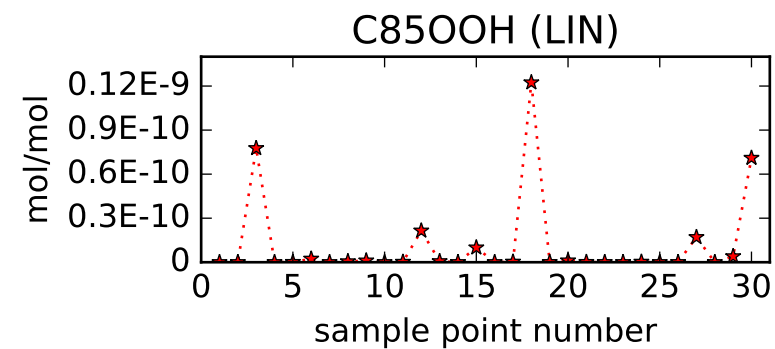


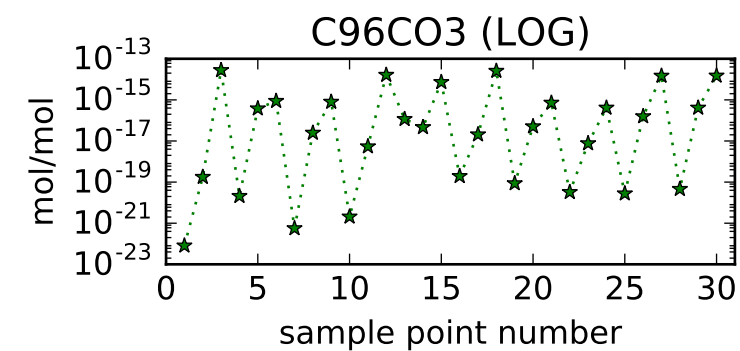
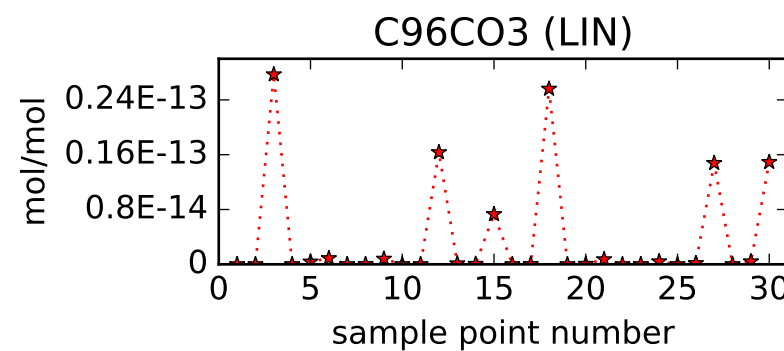
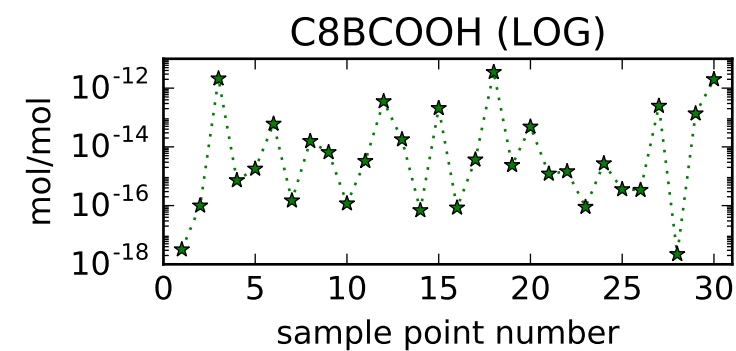
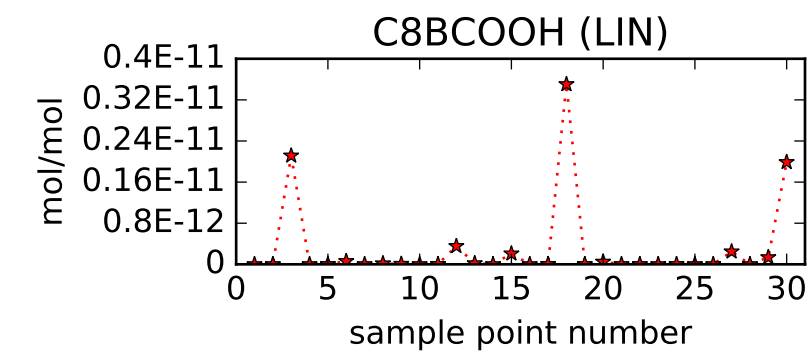
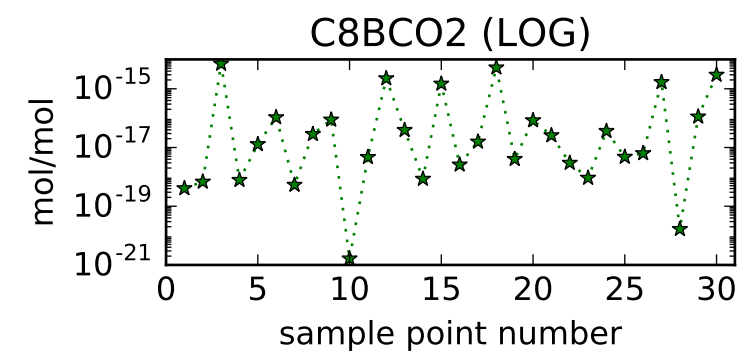
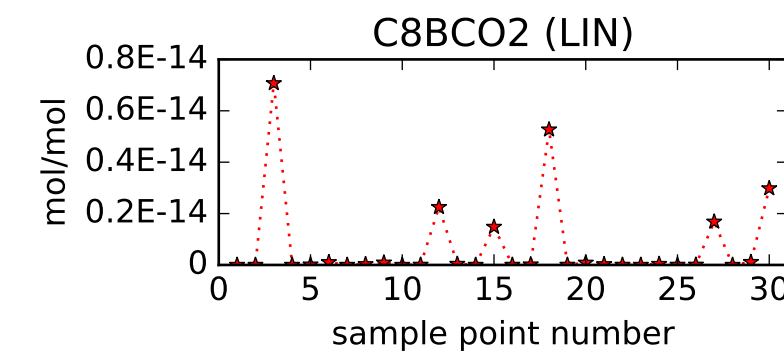
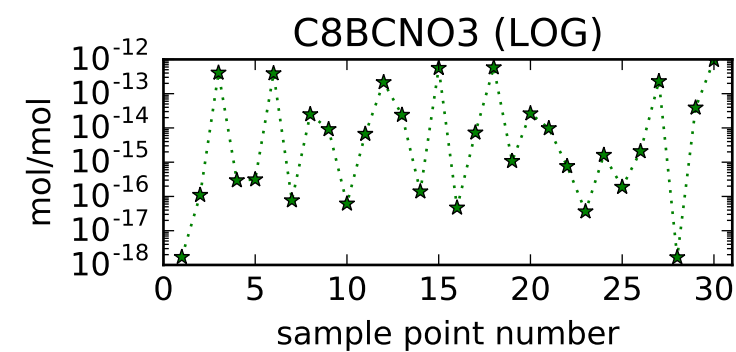
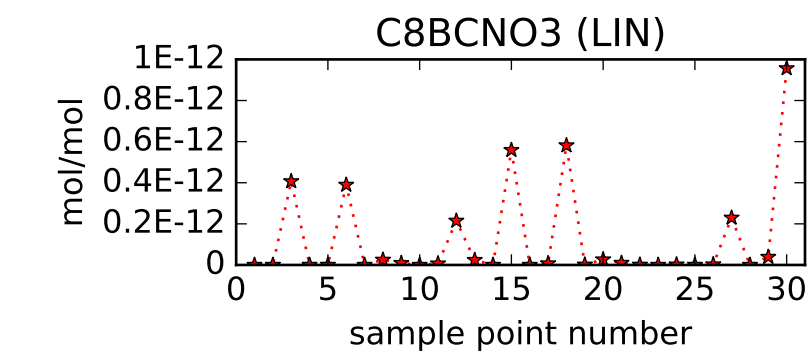
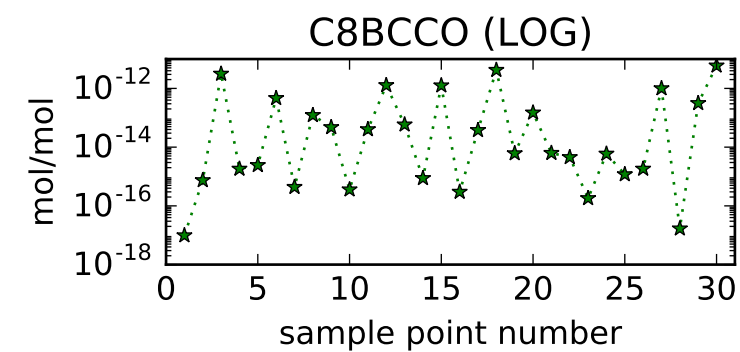
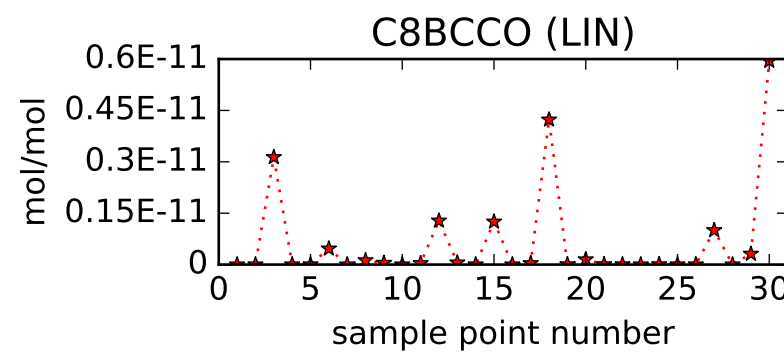
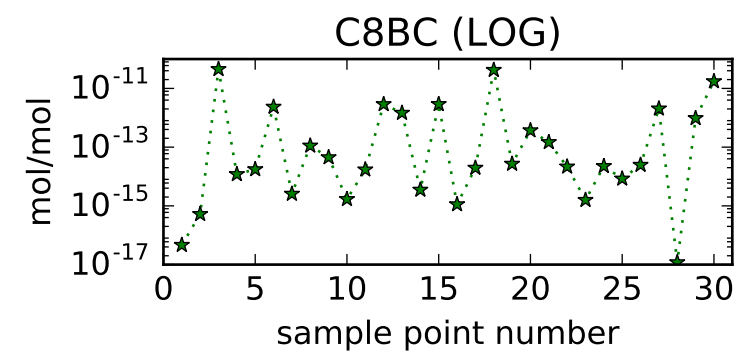
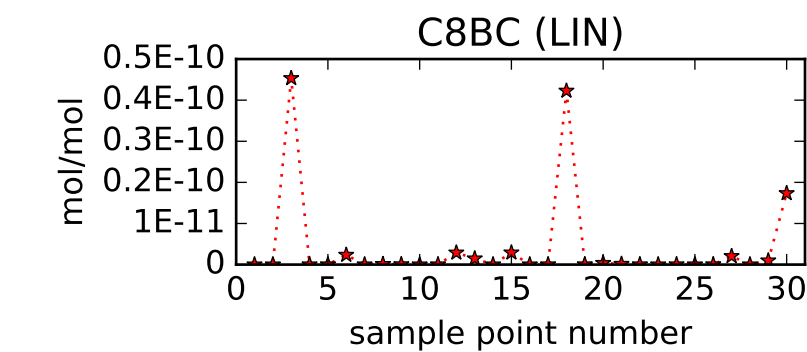
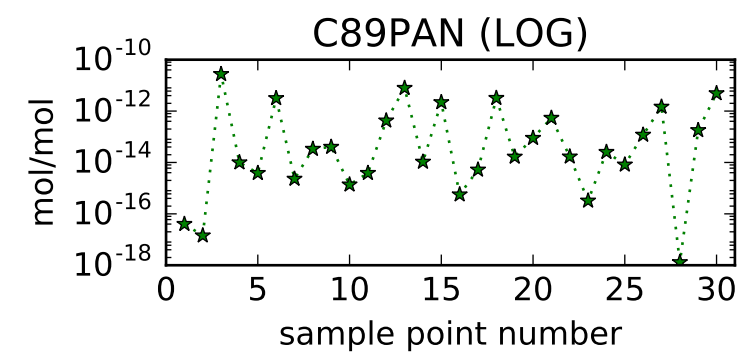
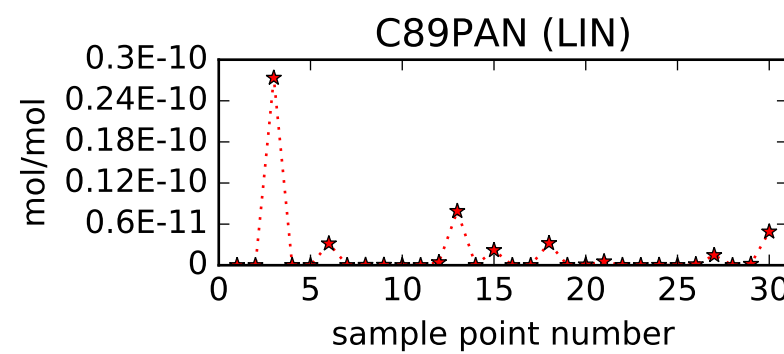
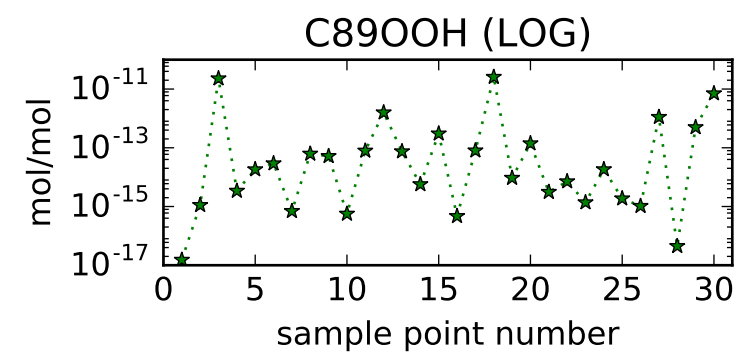
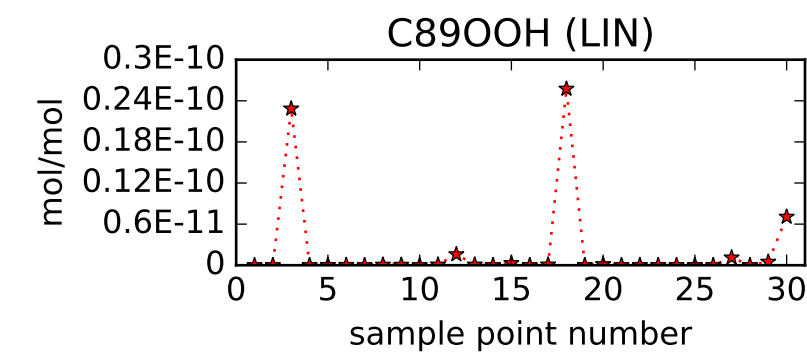
C85O2 (LIN)

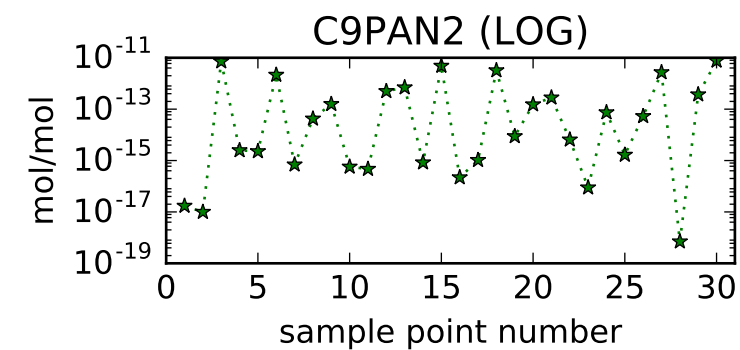
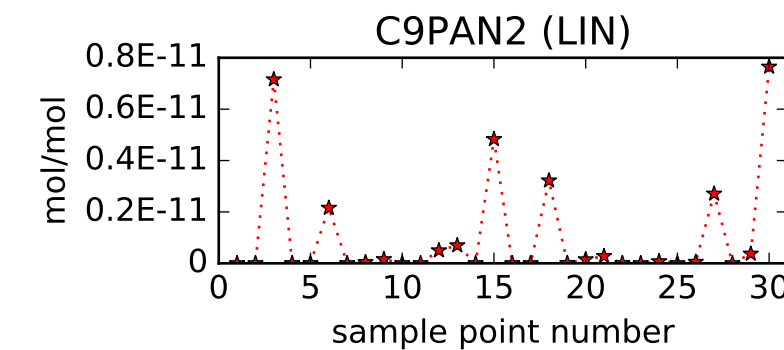
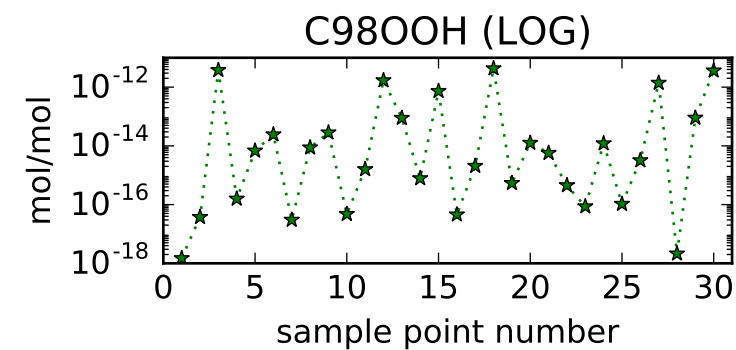
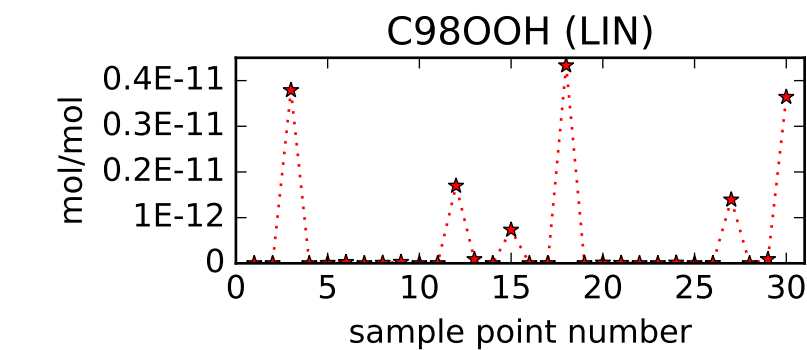
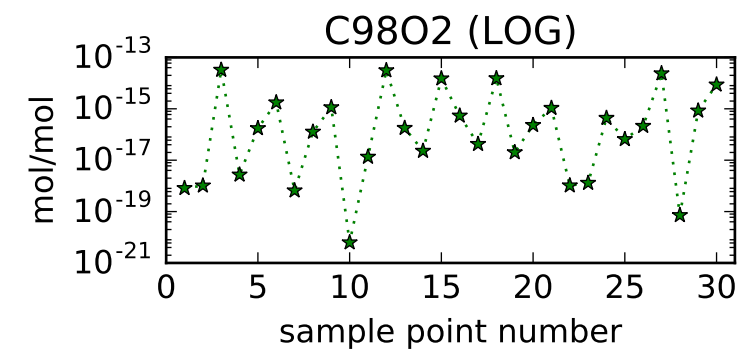
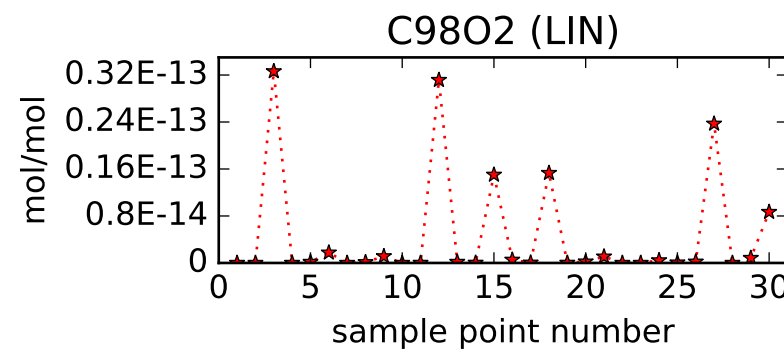
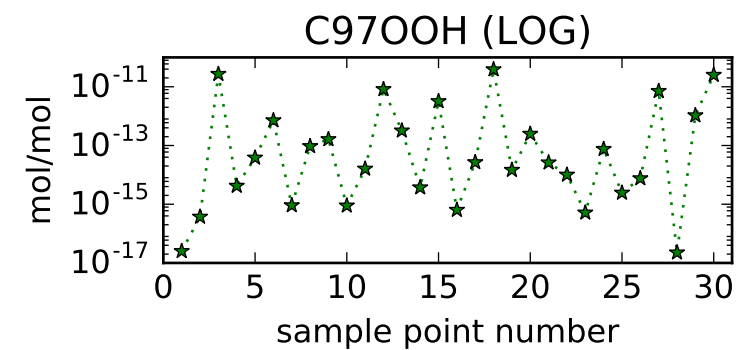
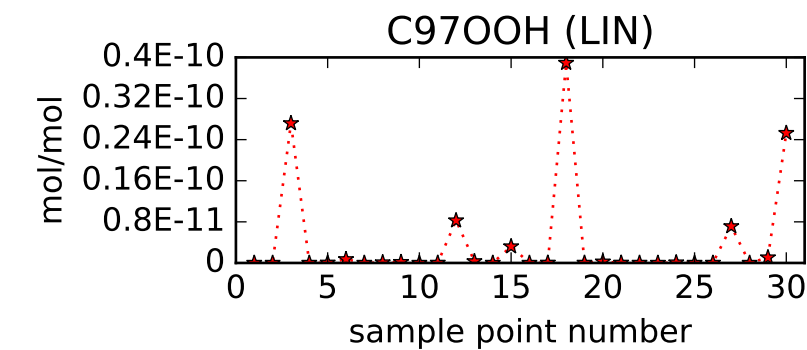
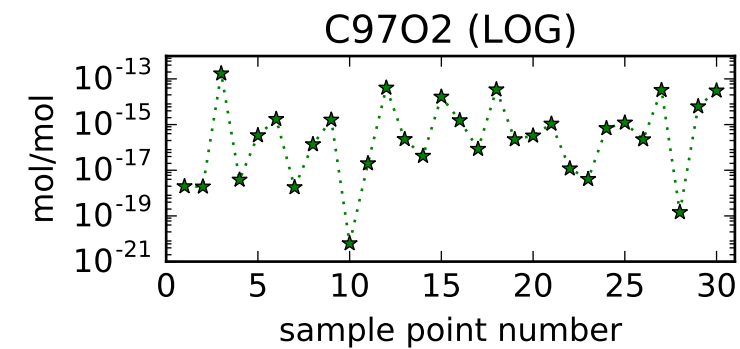
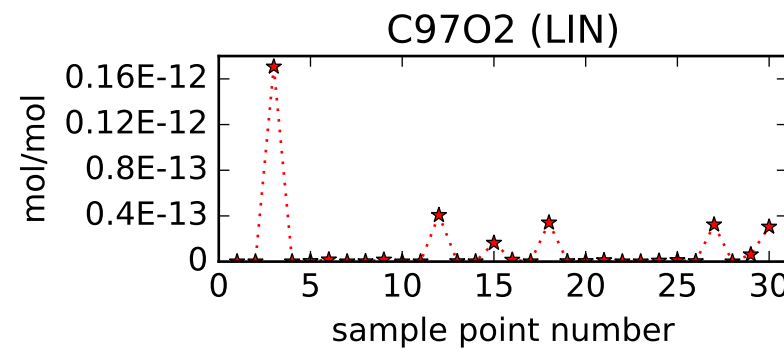
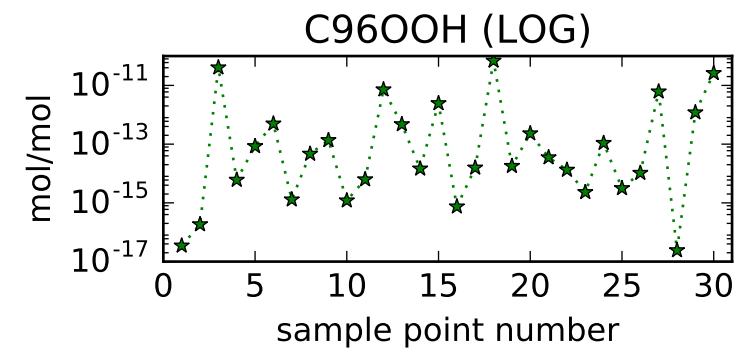
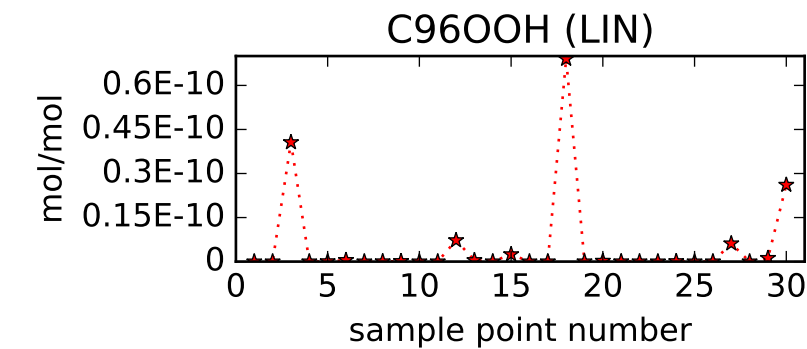
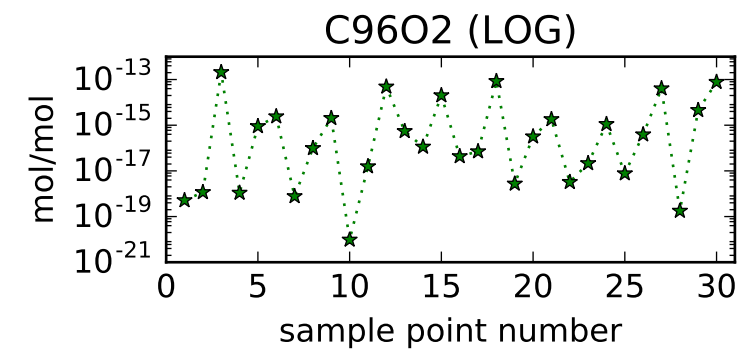
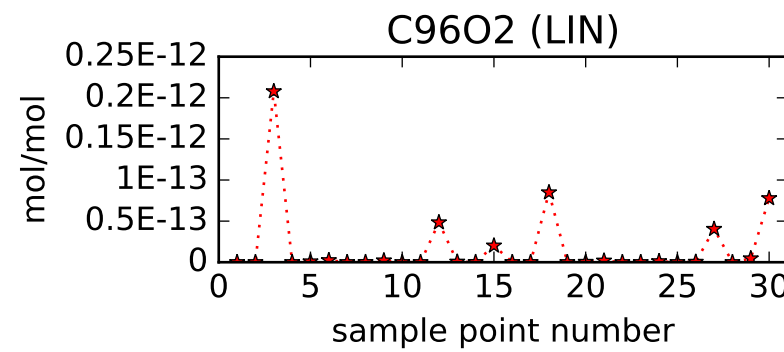
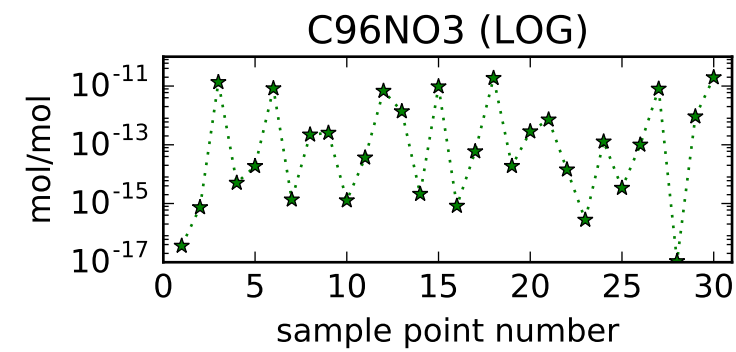
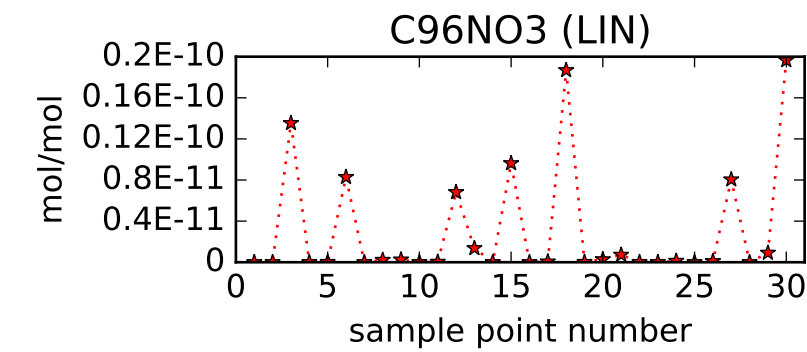


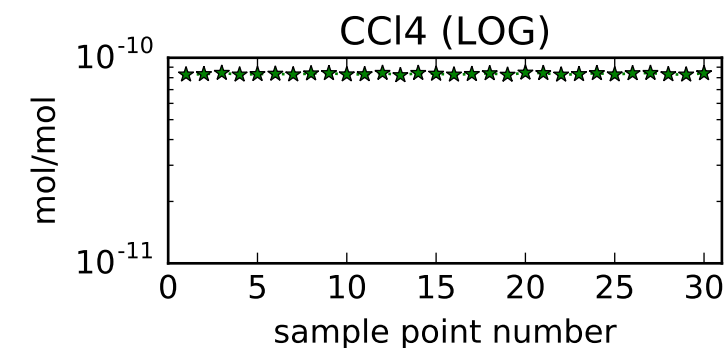
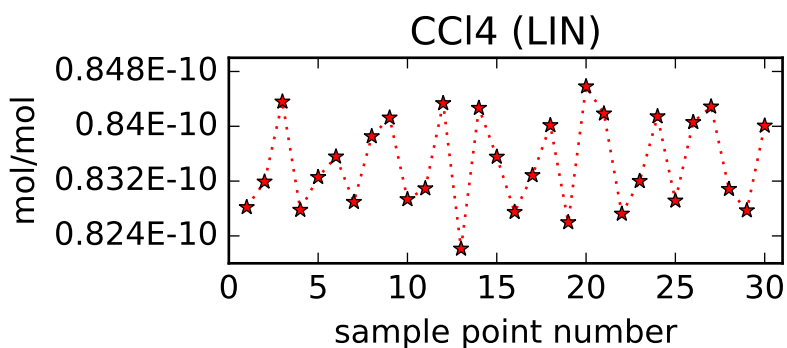
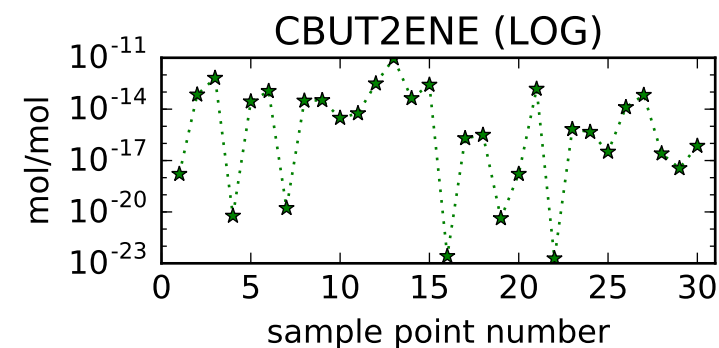
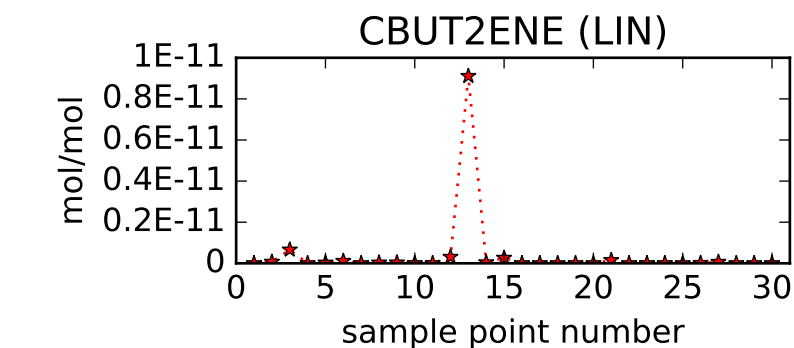
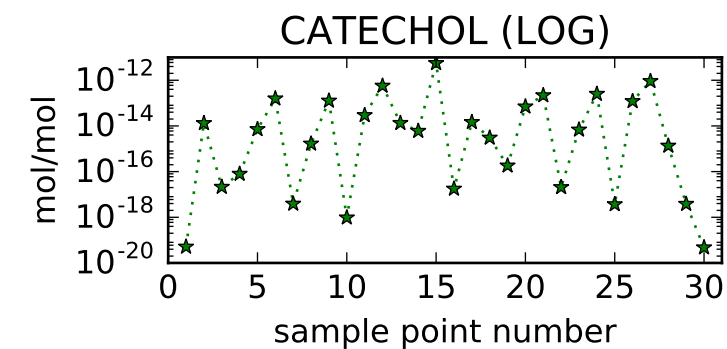
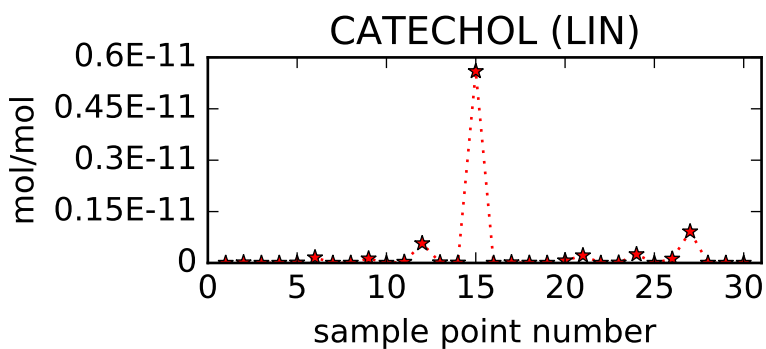
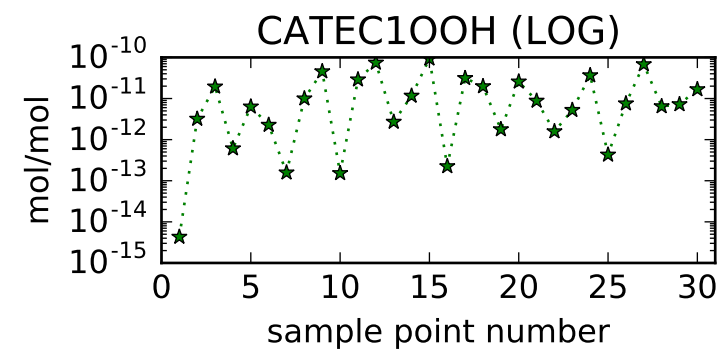
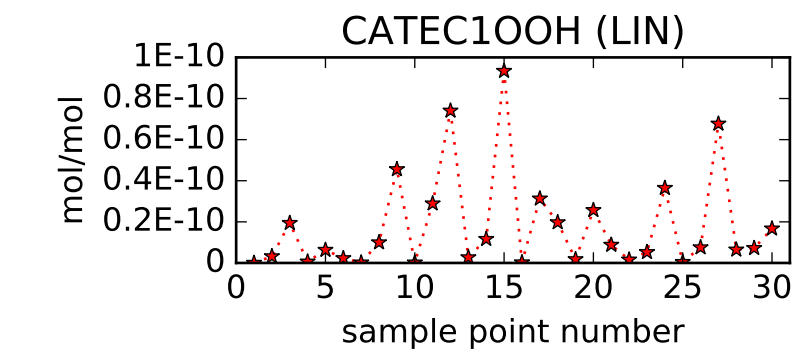
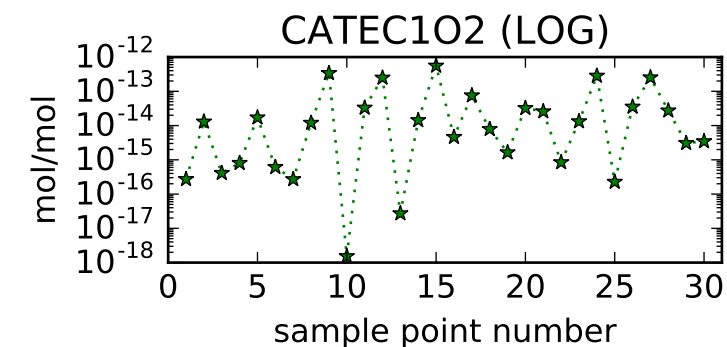
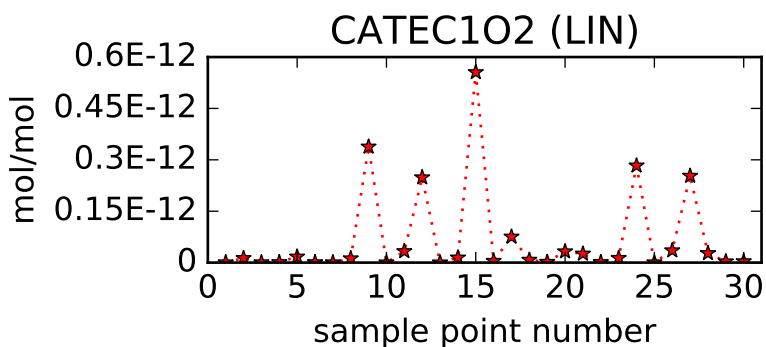
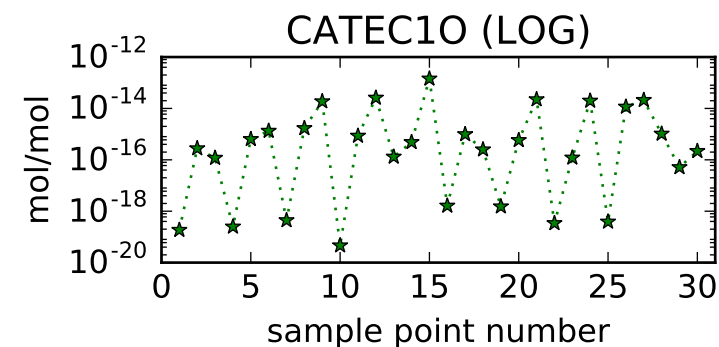
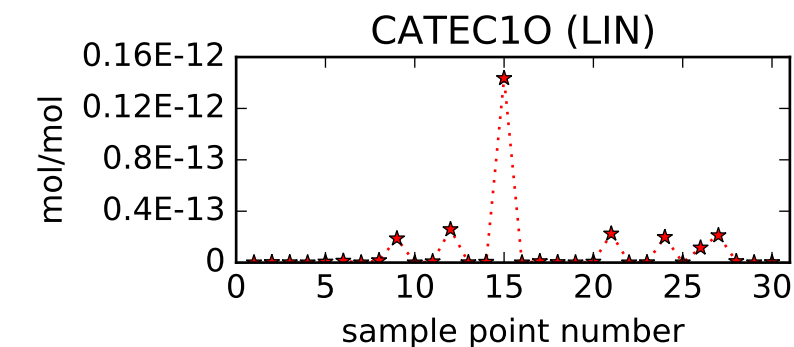
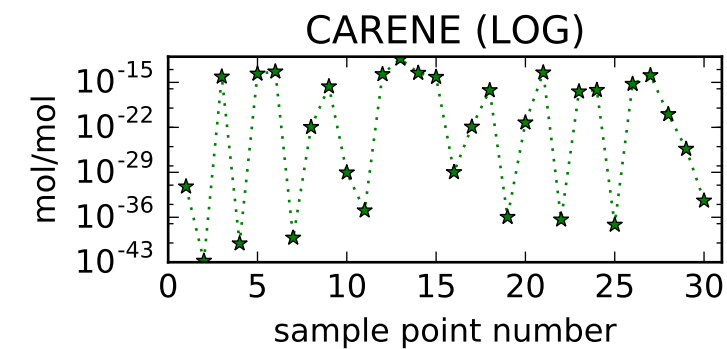
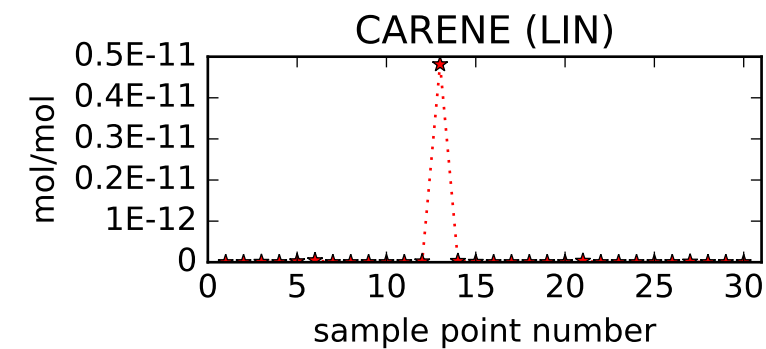
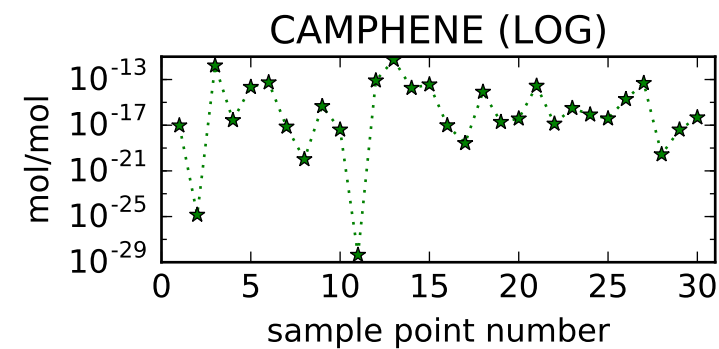
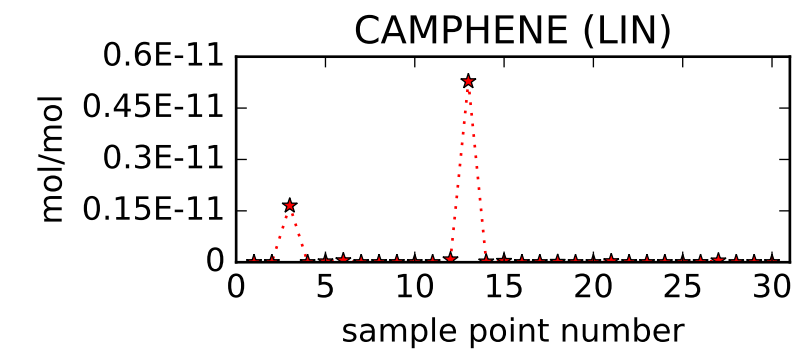
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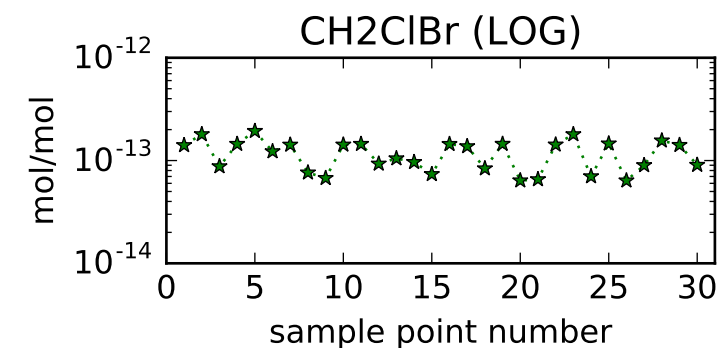
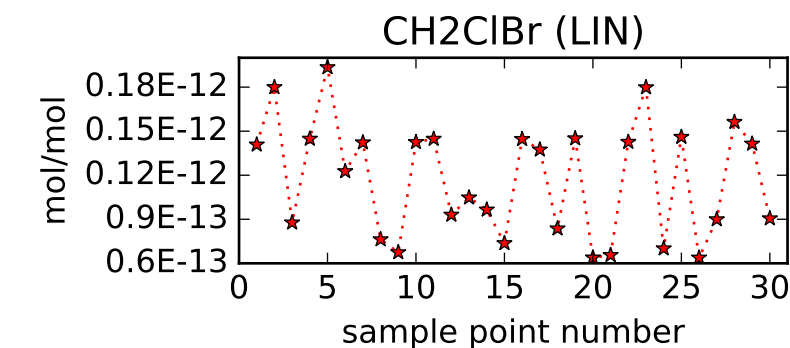
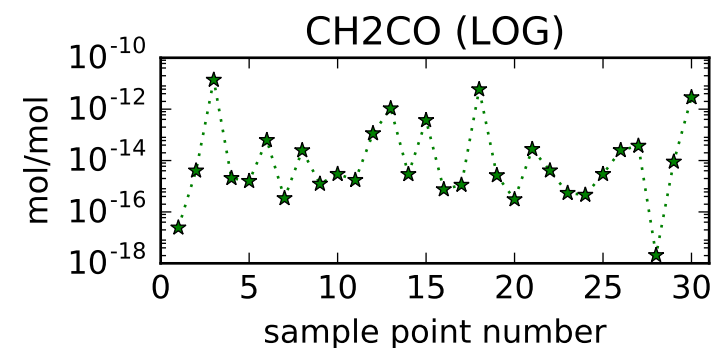
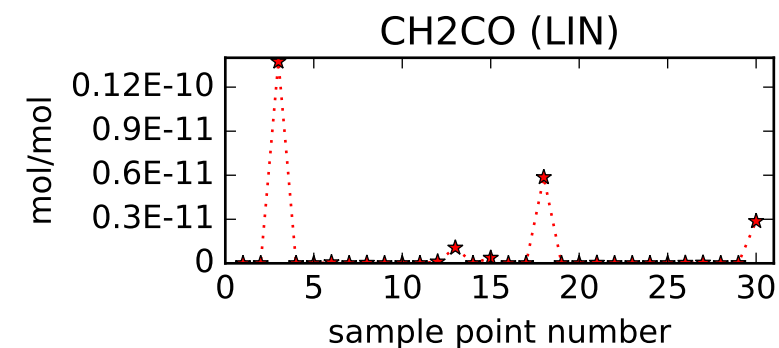
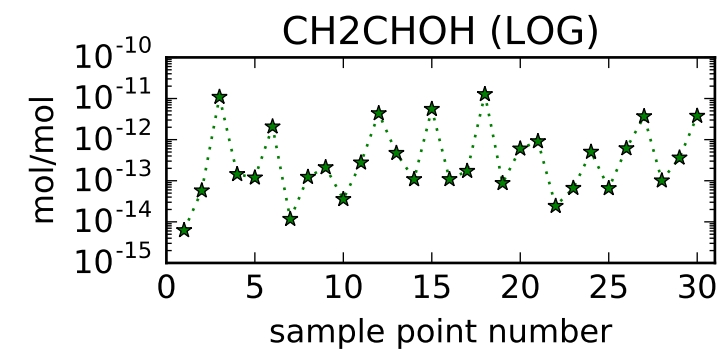
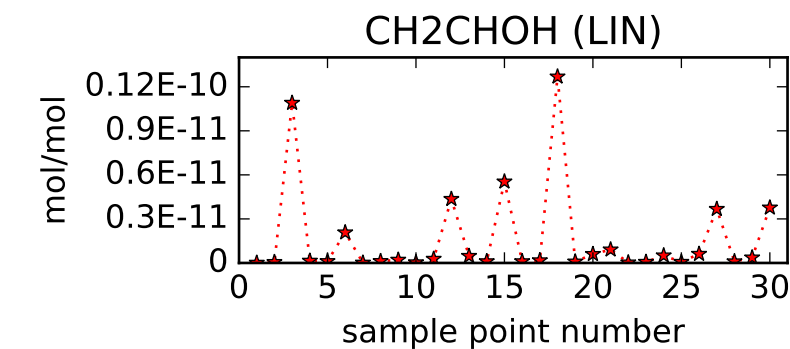
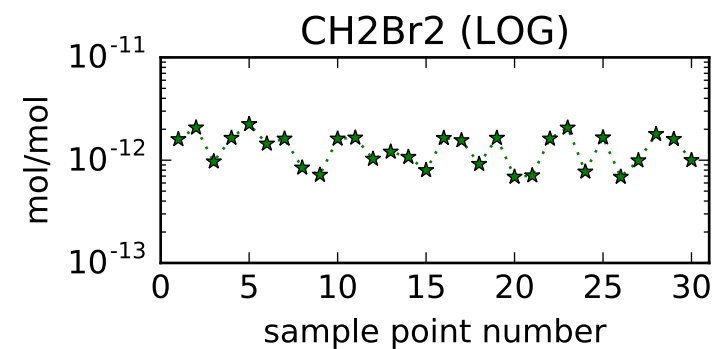
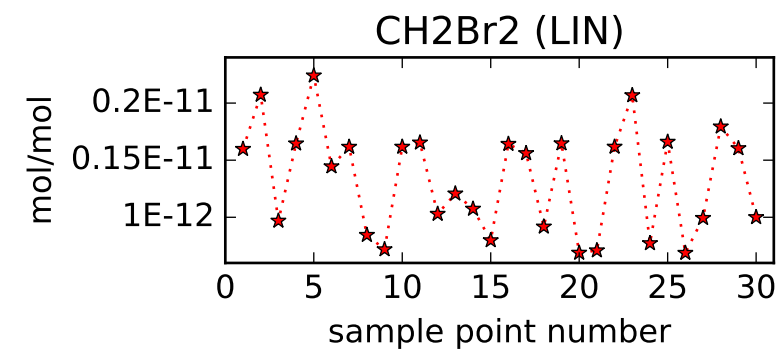
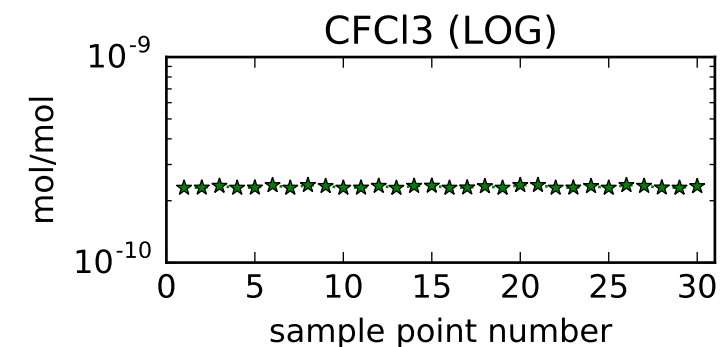
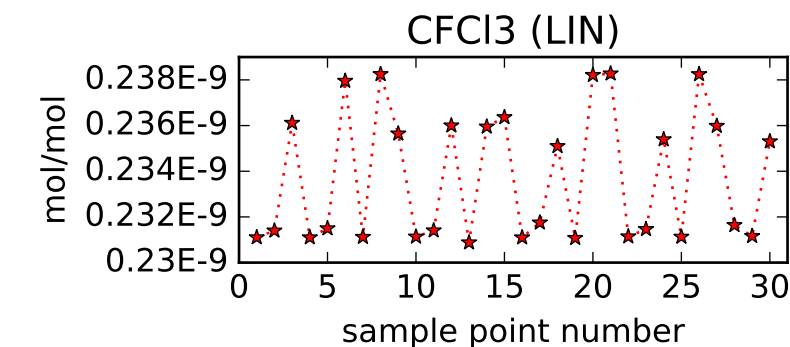
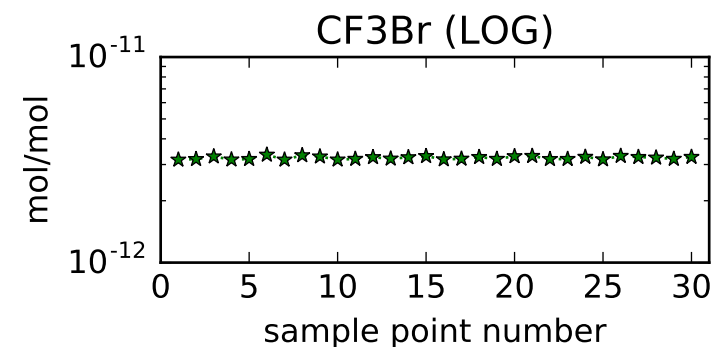
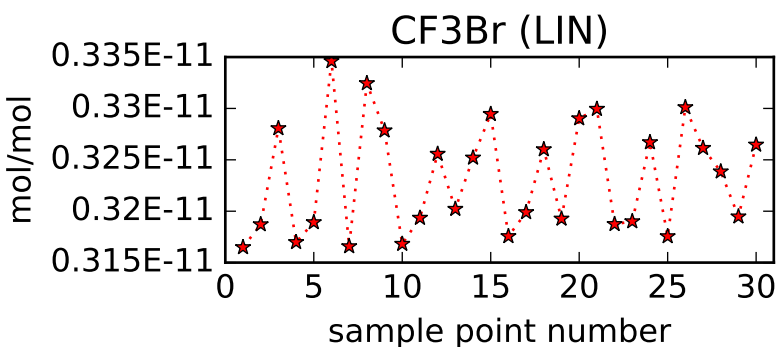
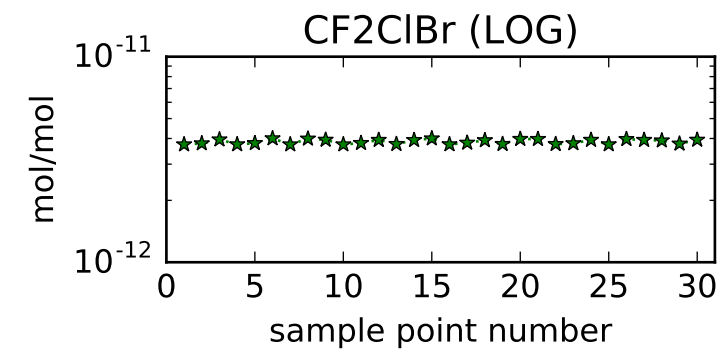
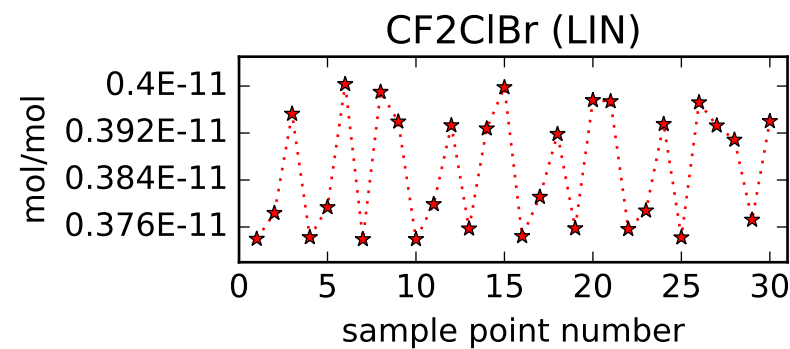
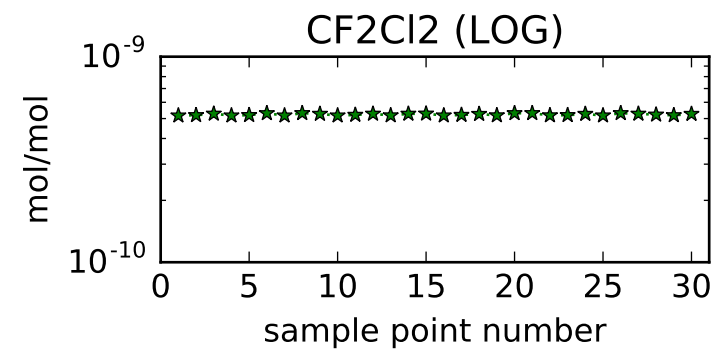
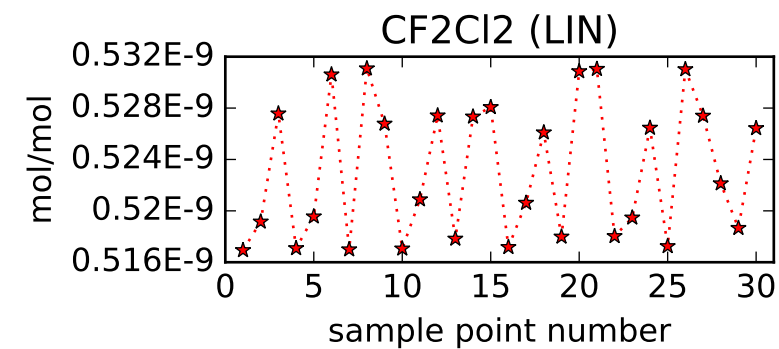


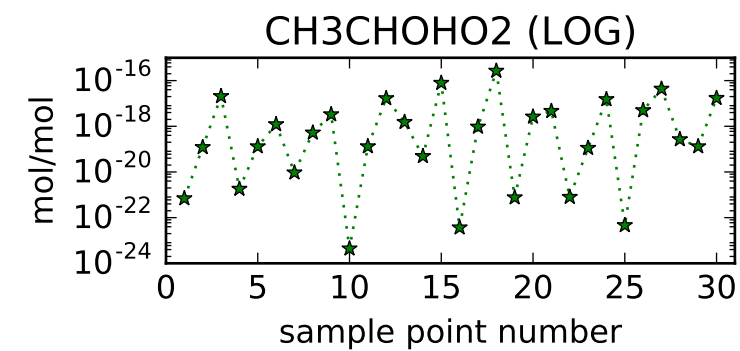
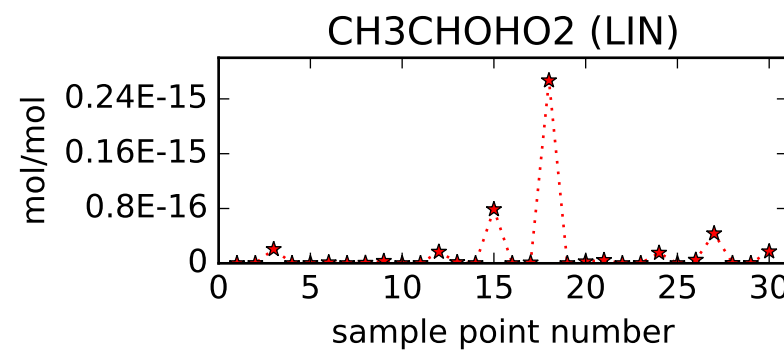
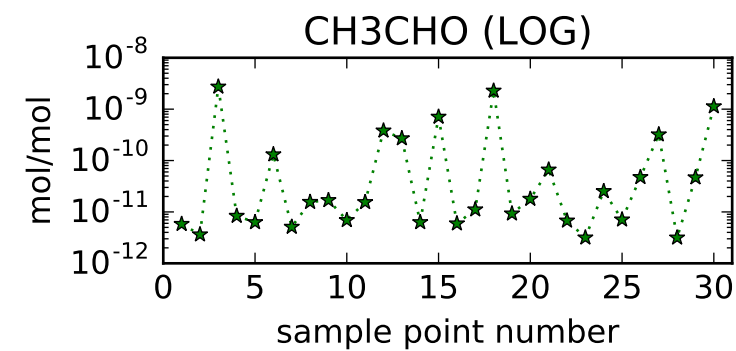
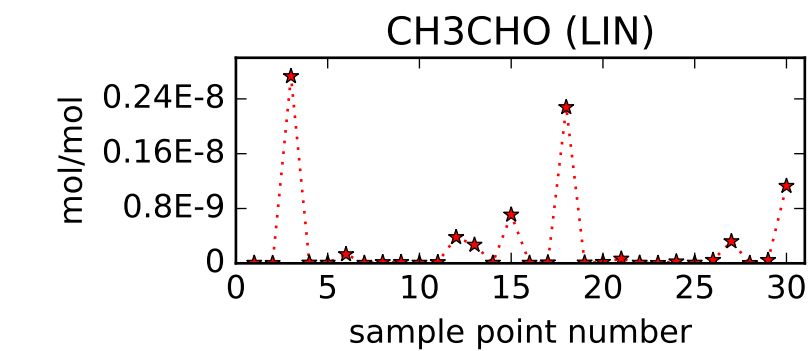
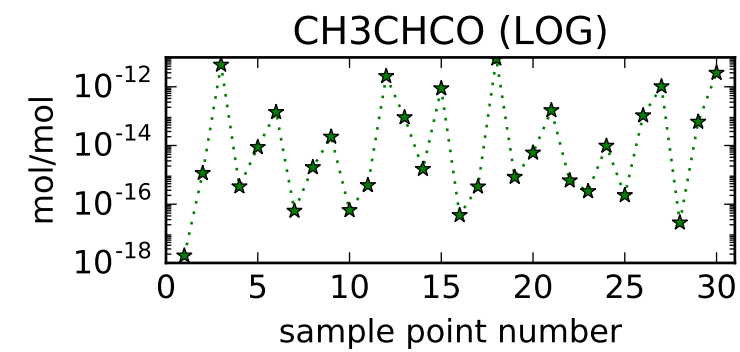
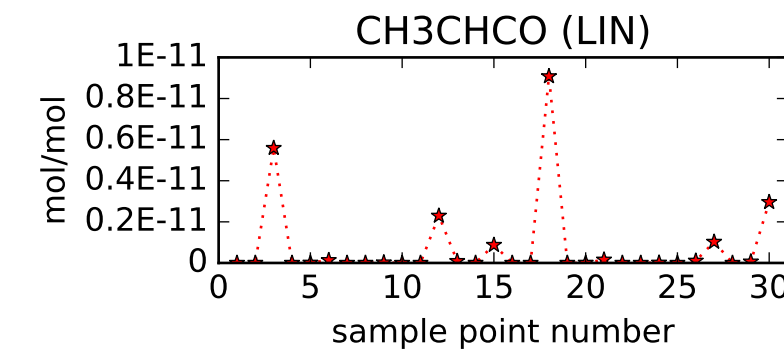
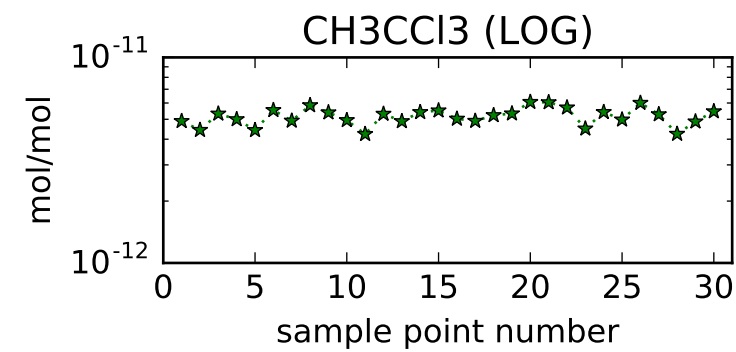
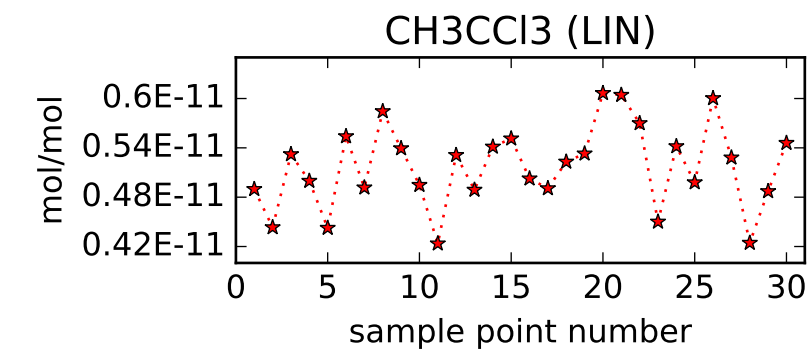
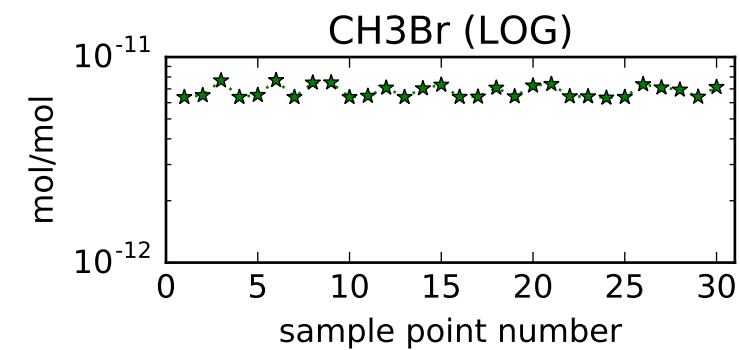
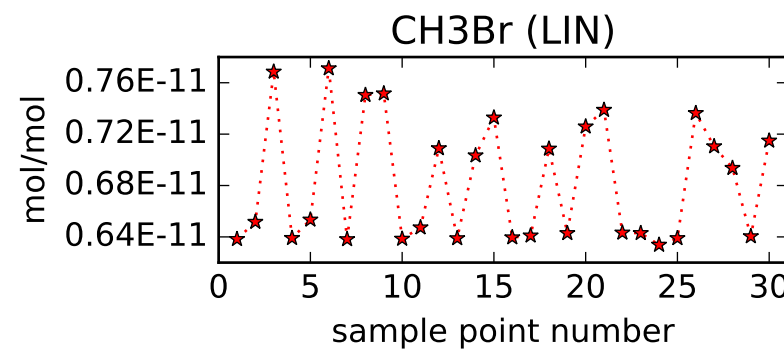
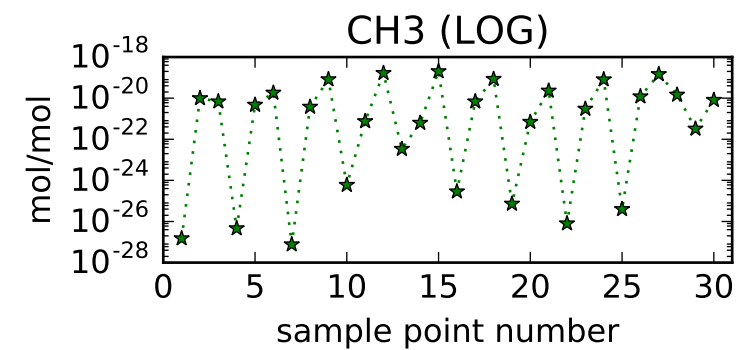
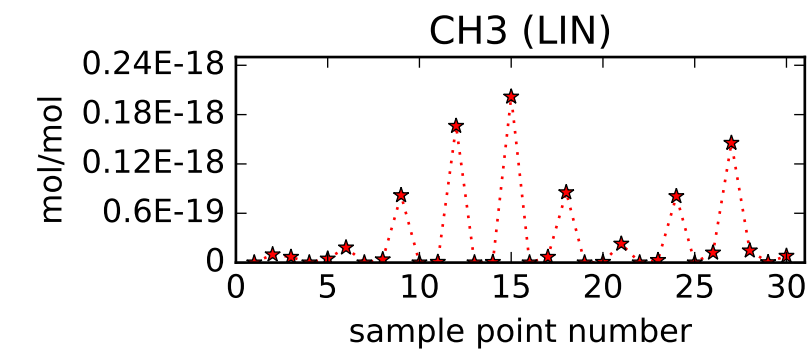
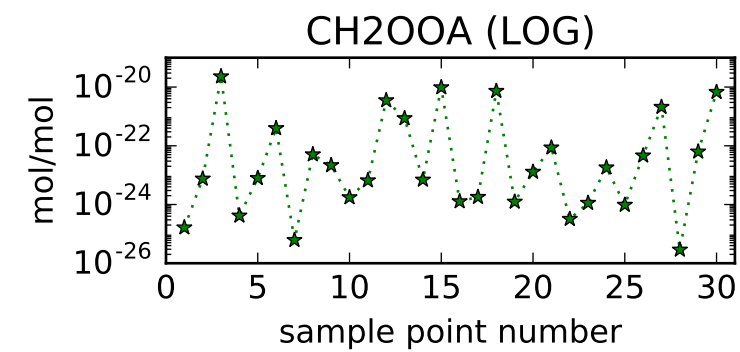
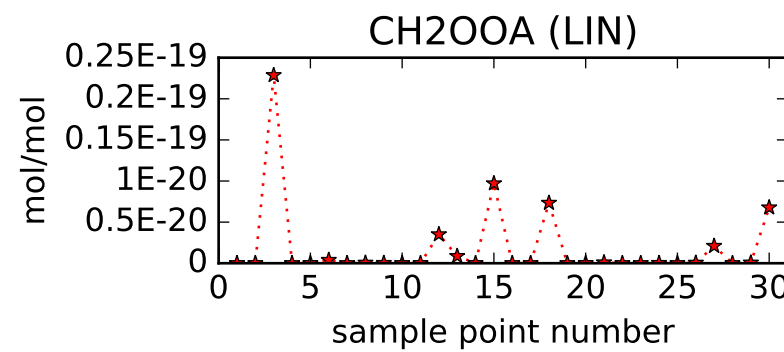
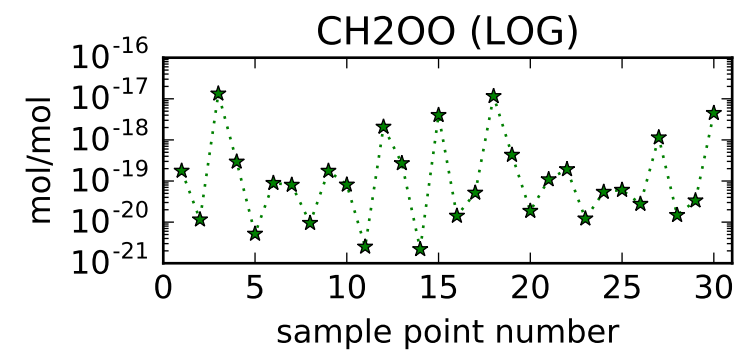
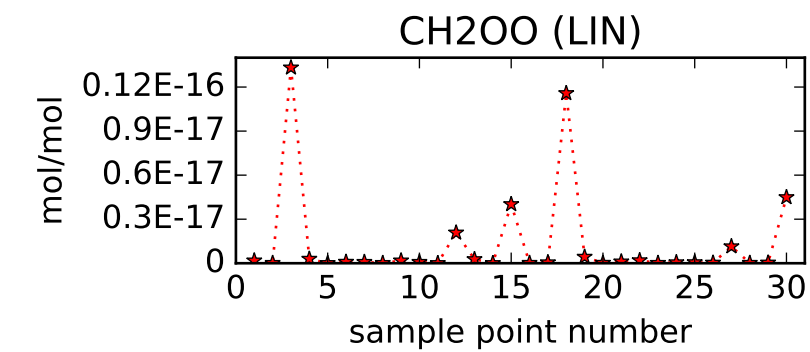


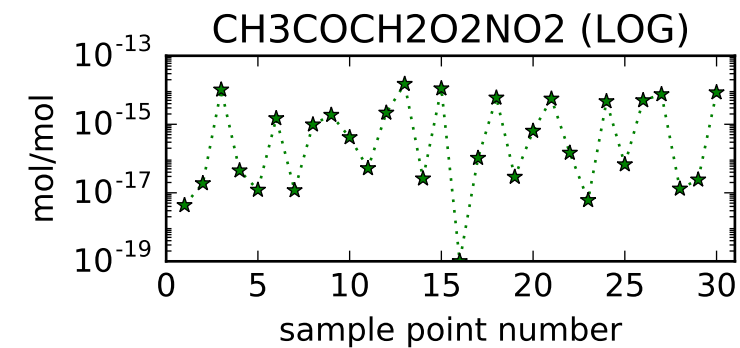
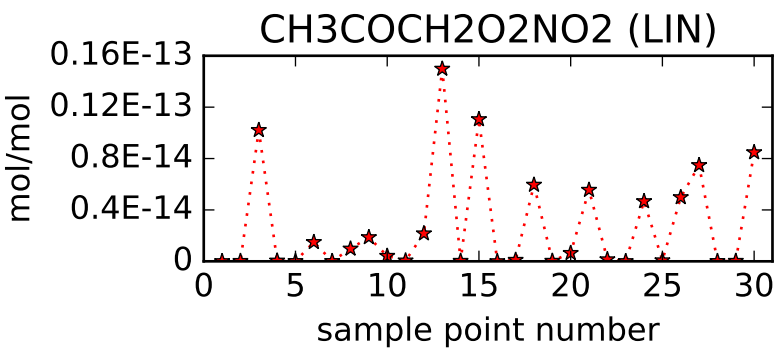
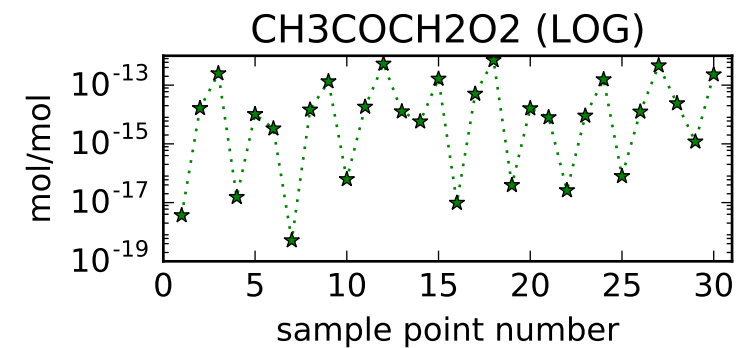
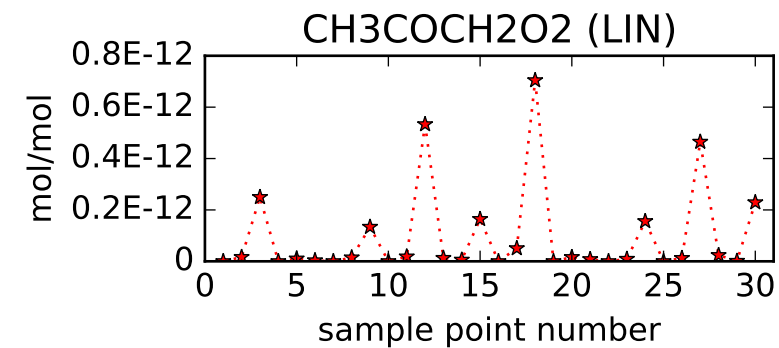
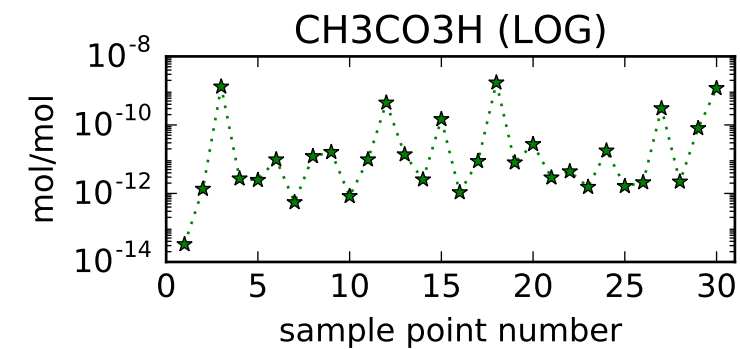
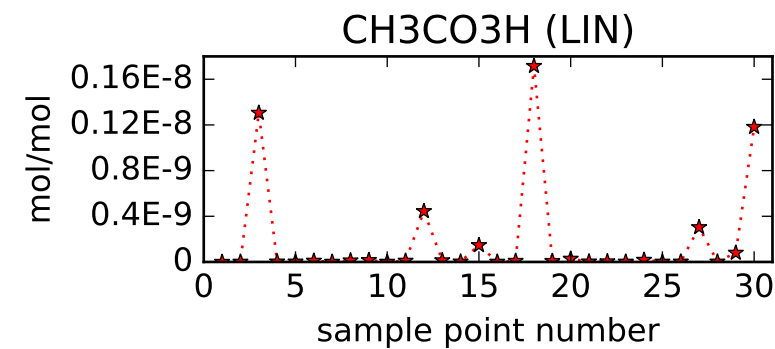
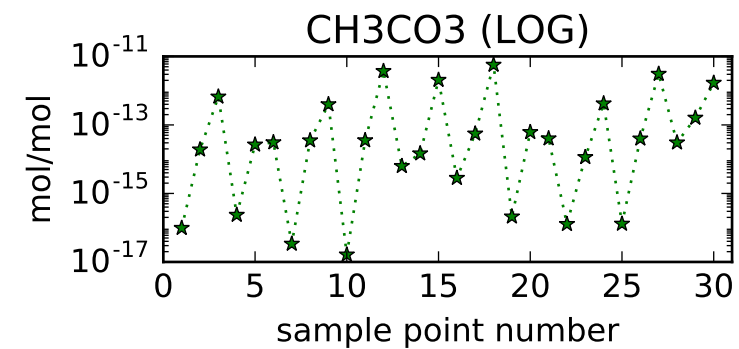
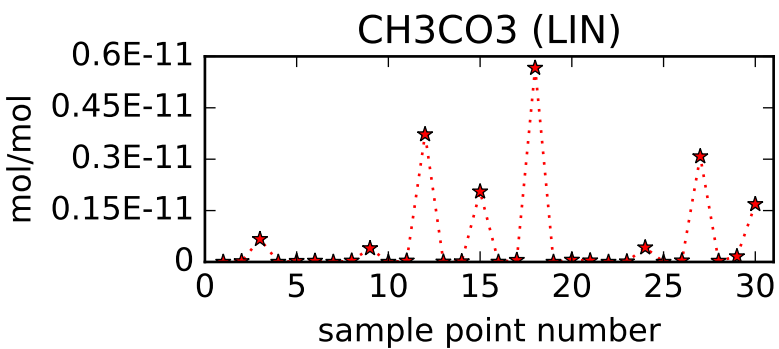
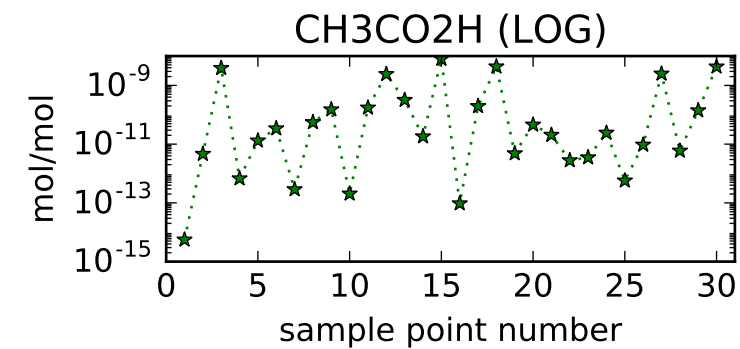
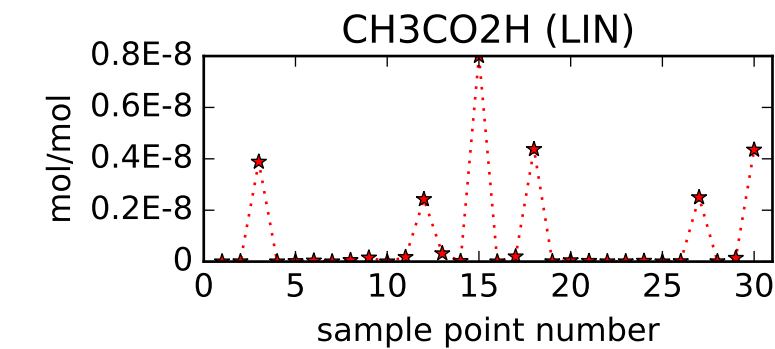
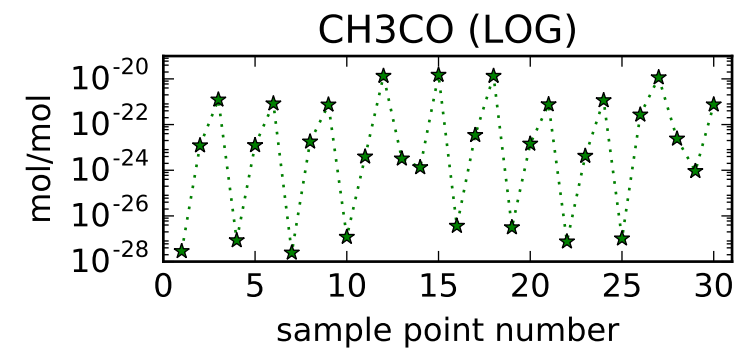
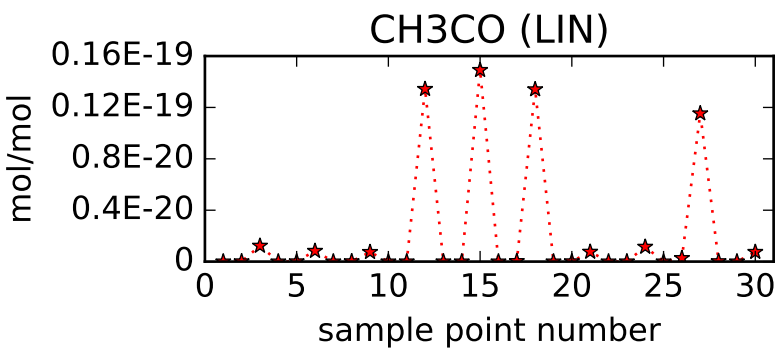
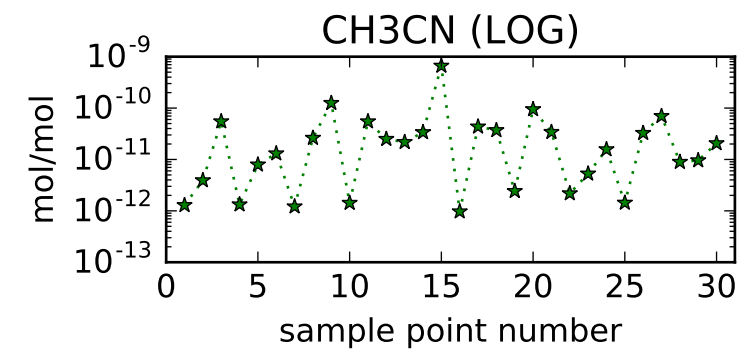
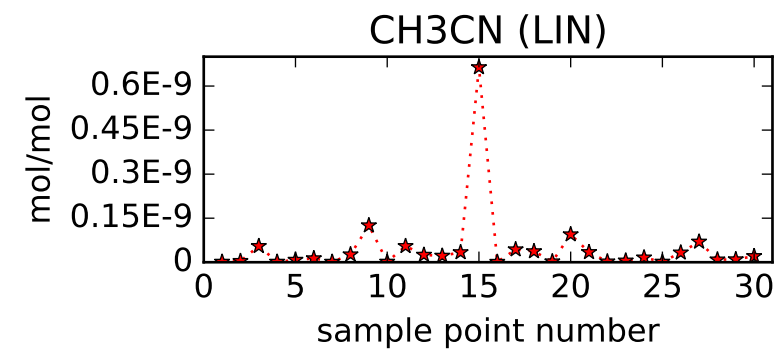
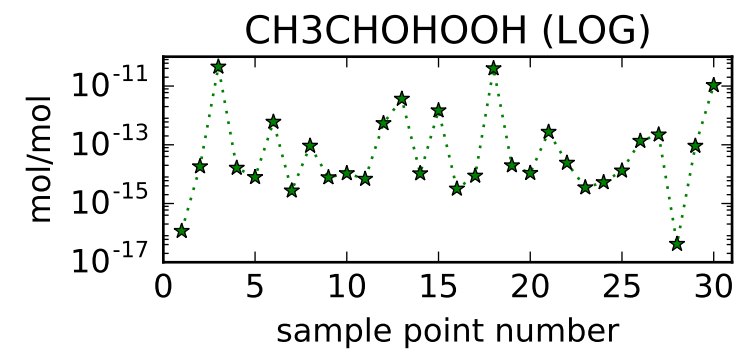
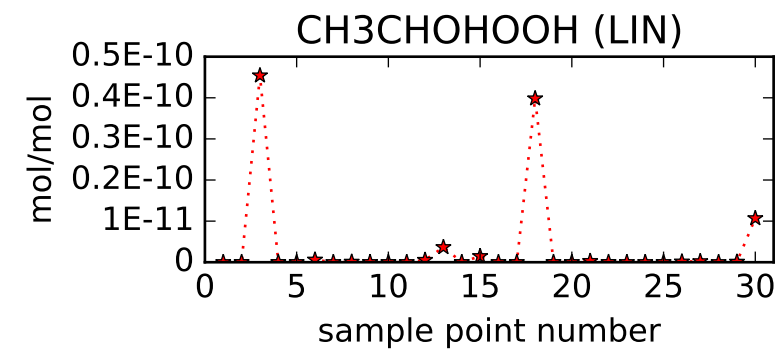


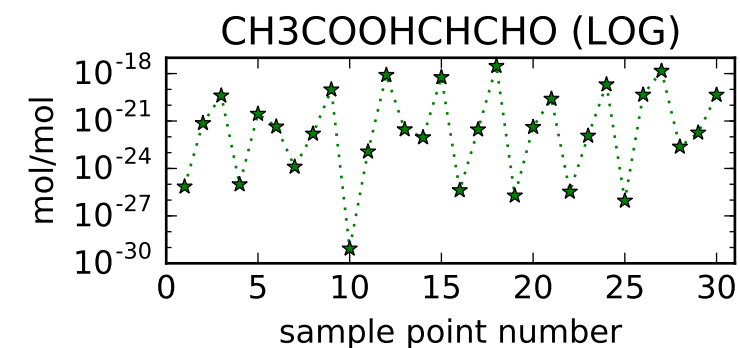
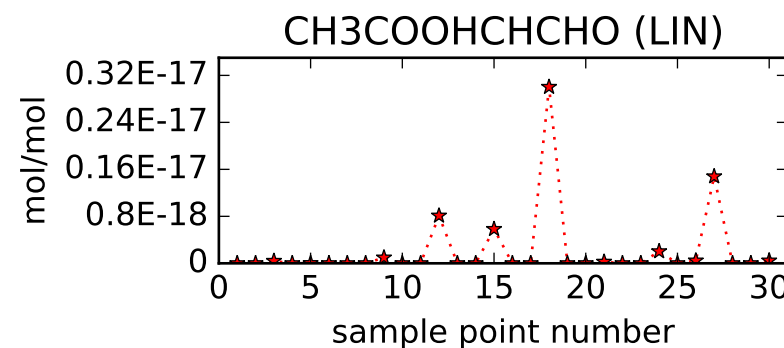
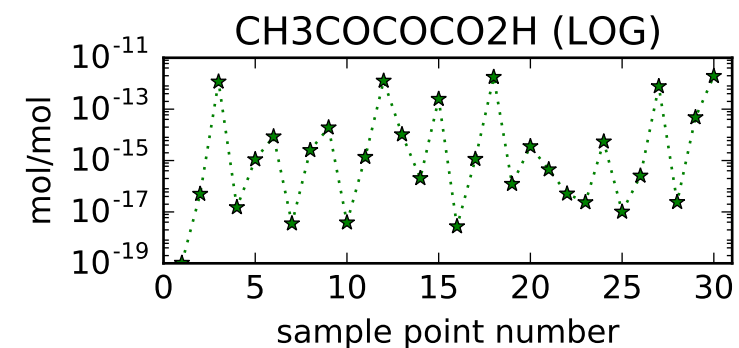
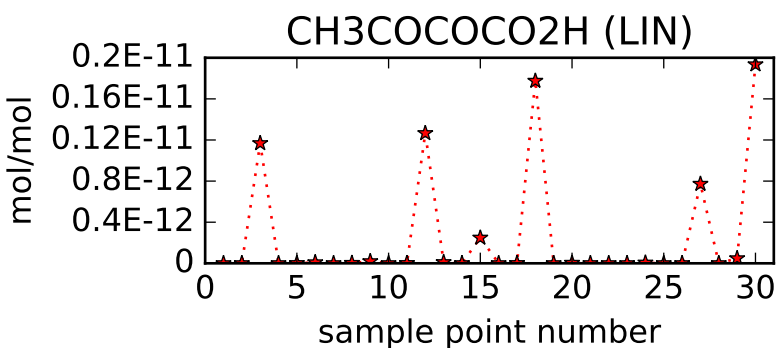
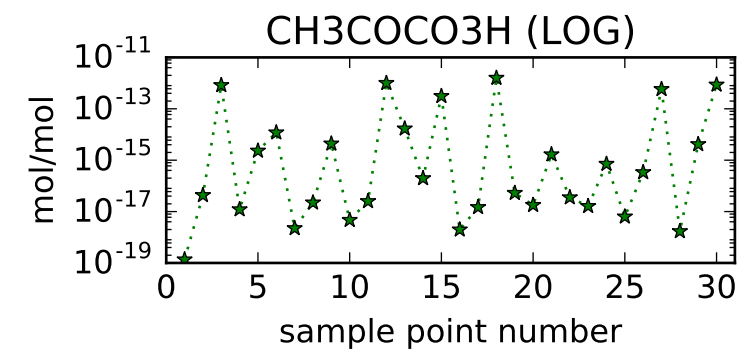
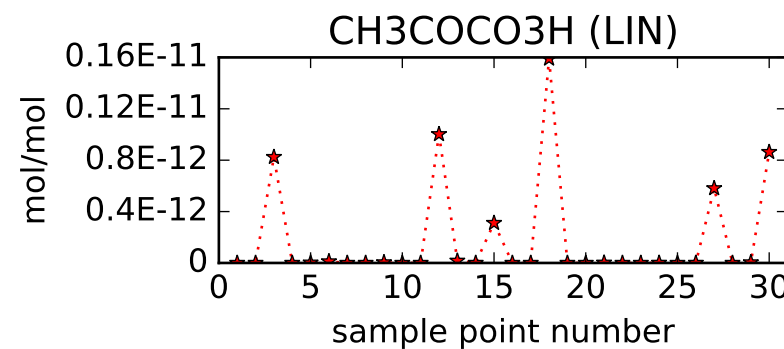
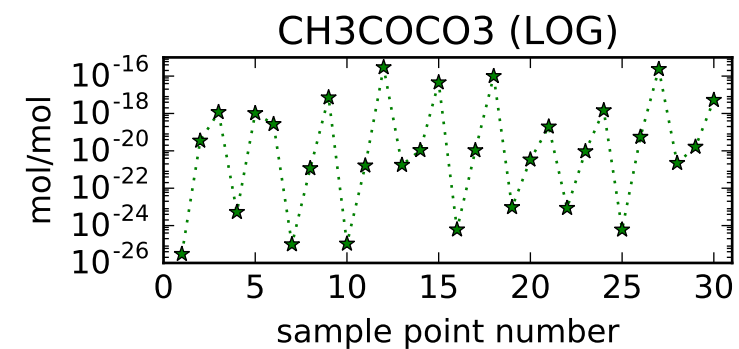
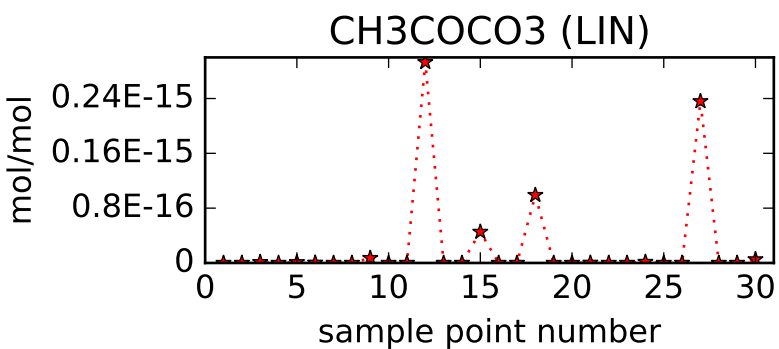
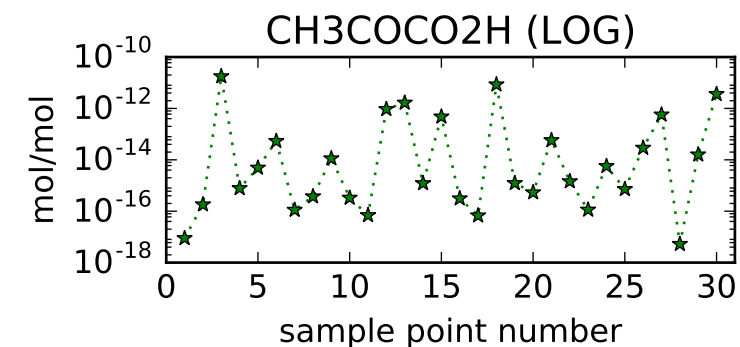
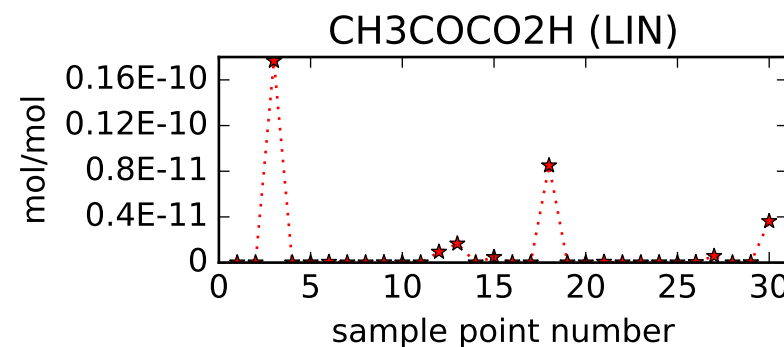
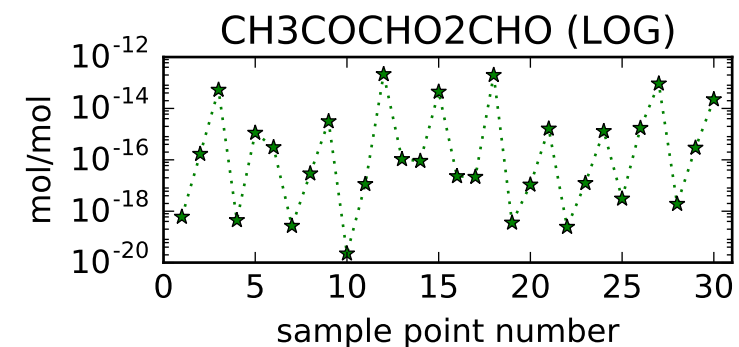
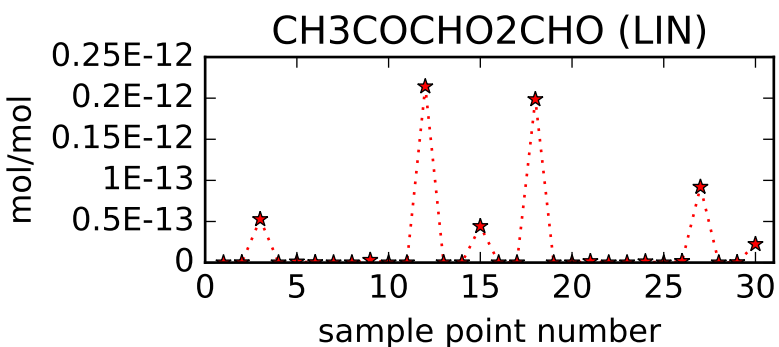
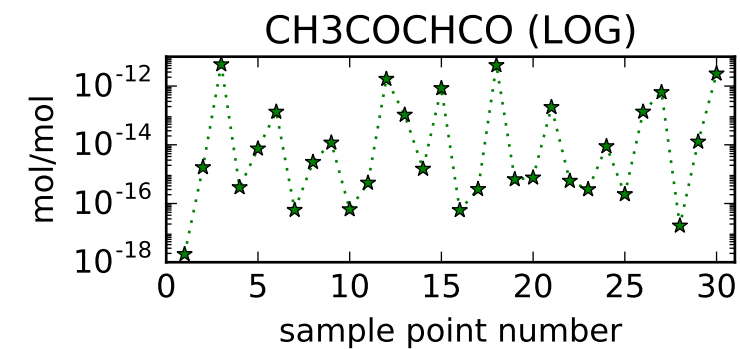
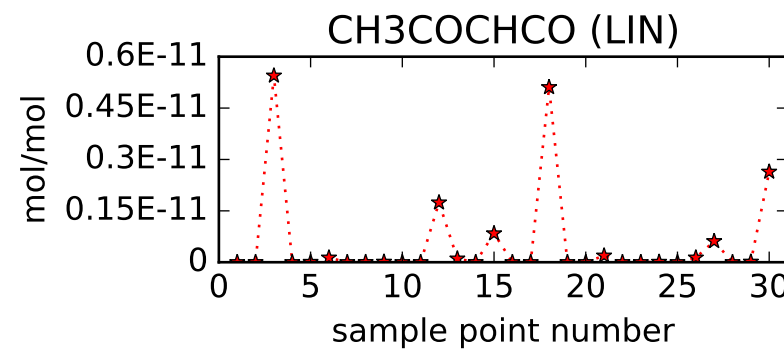
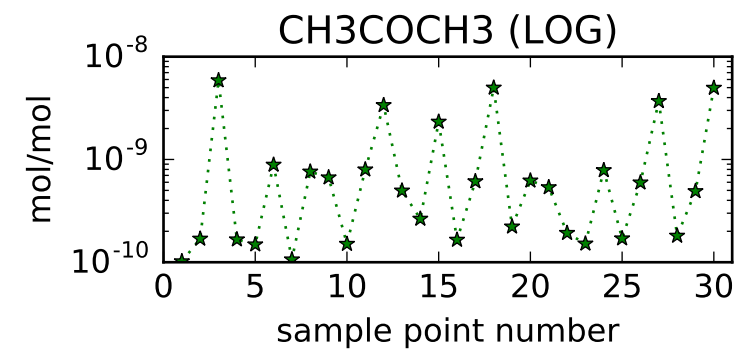
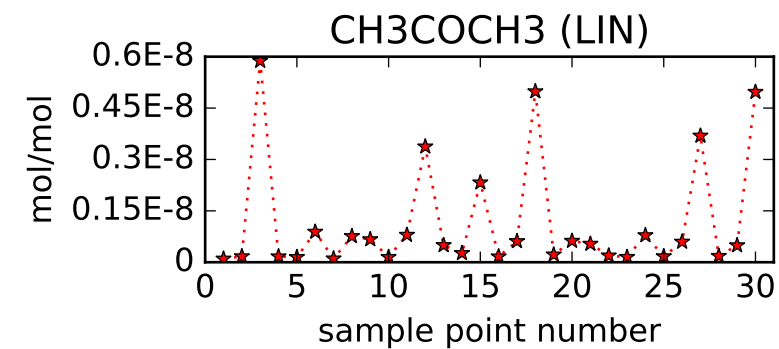


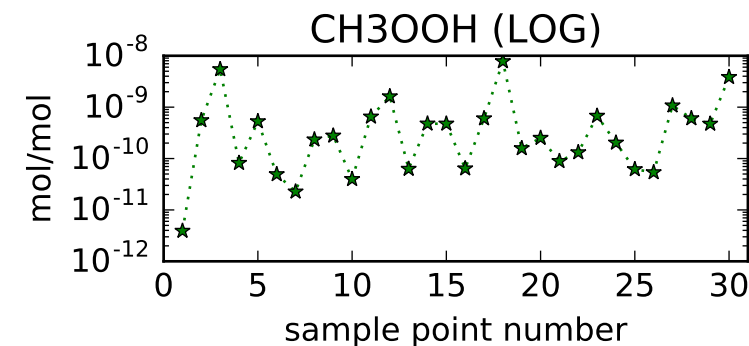
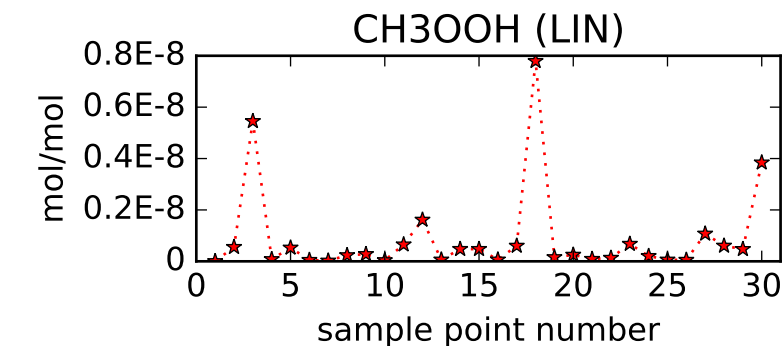
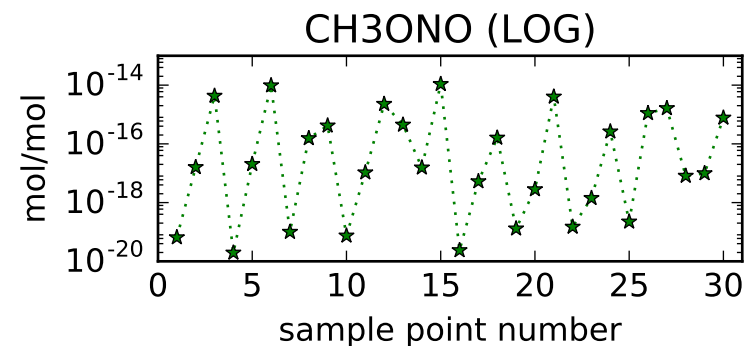
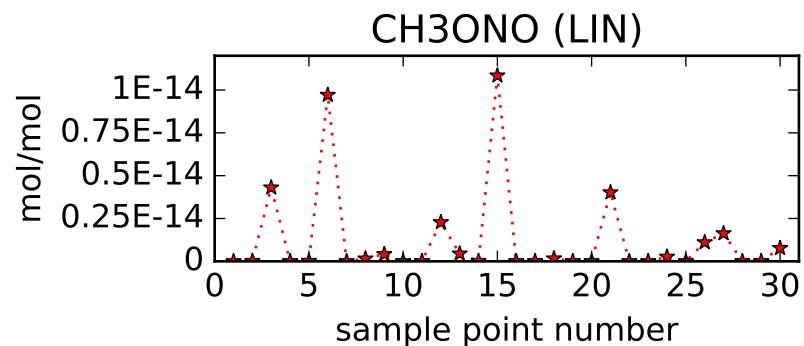
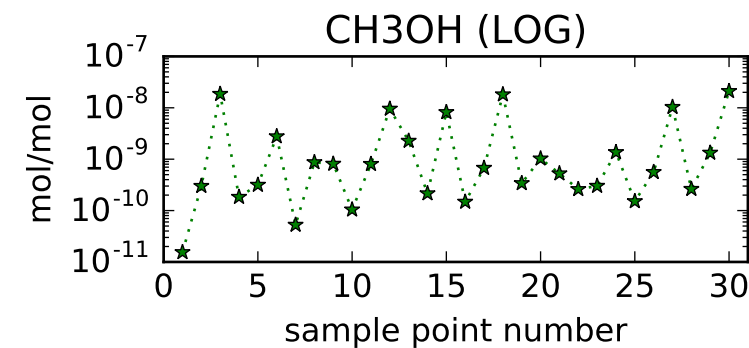
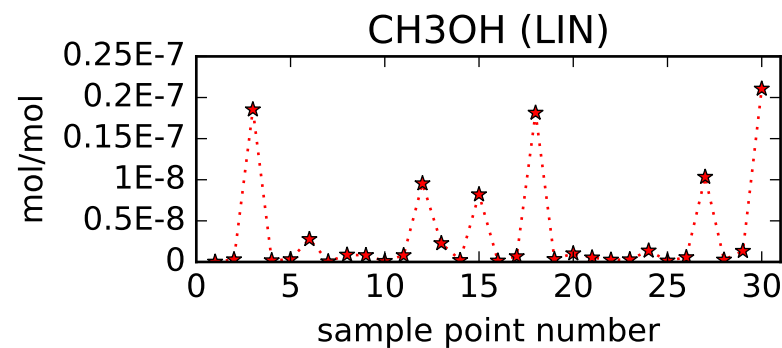
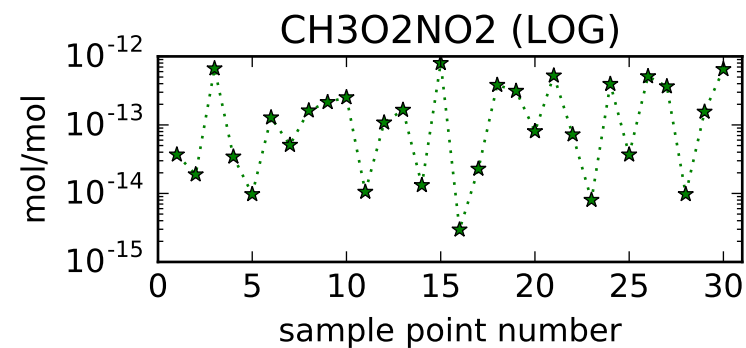
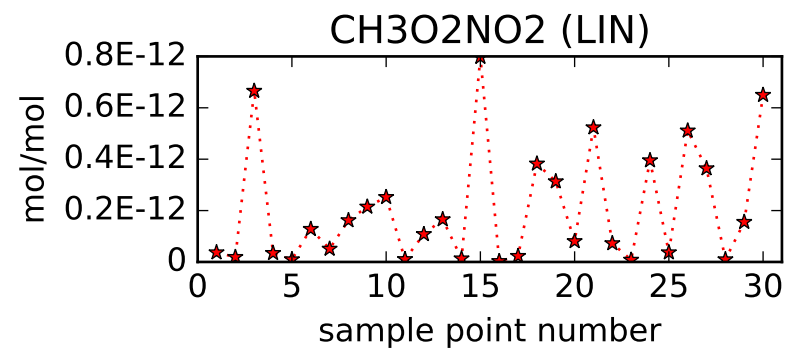
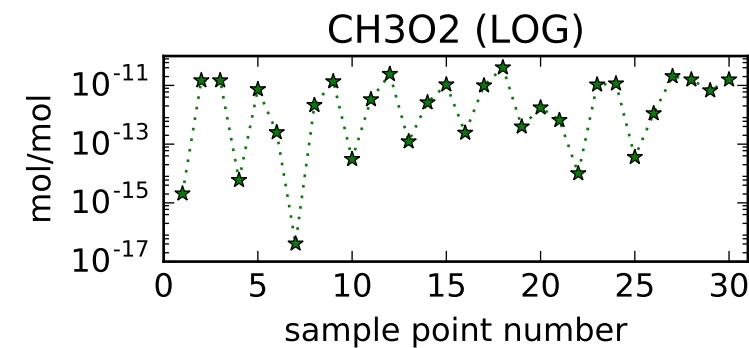
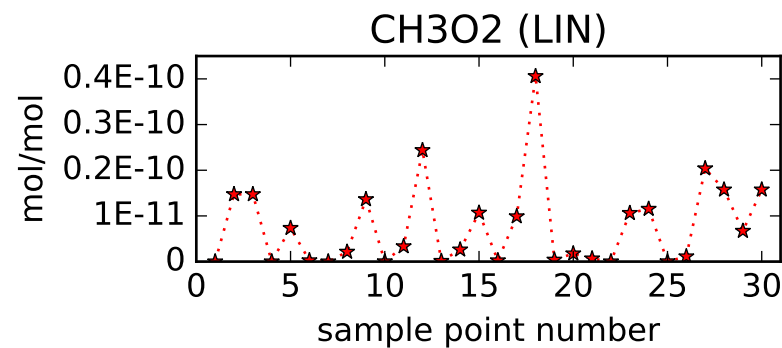
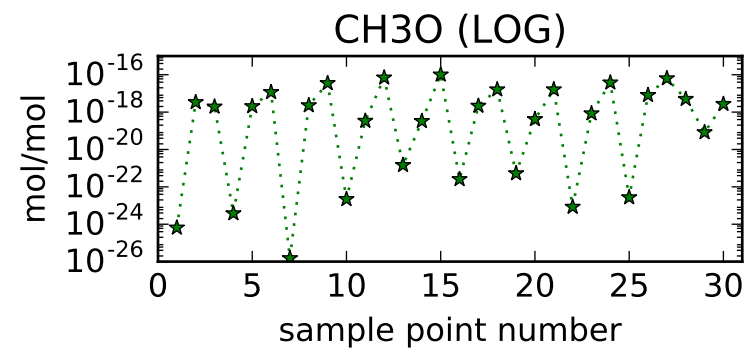
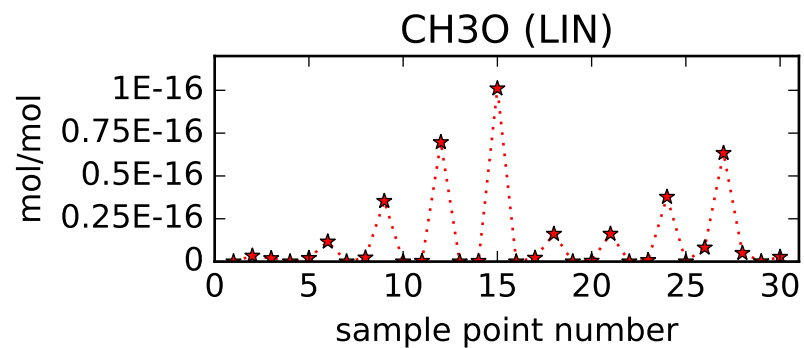
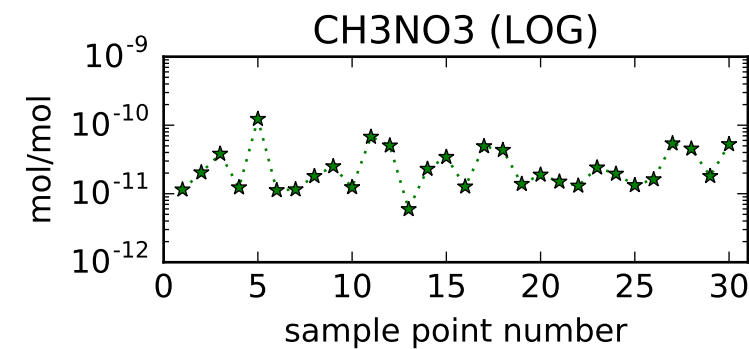
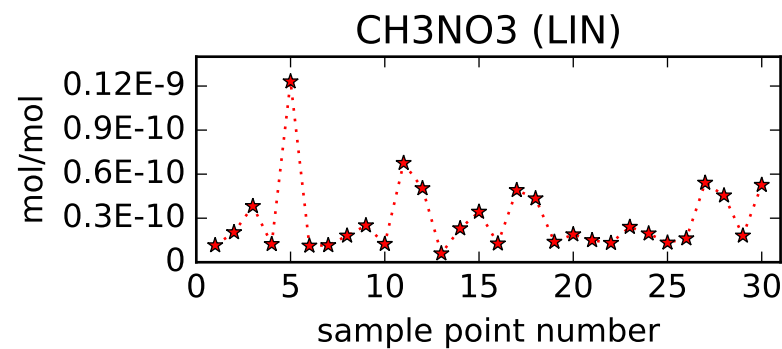
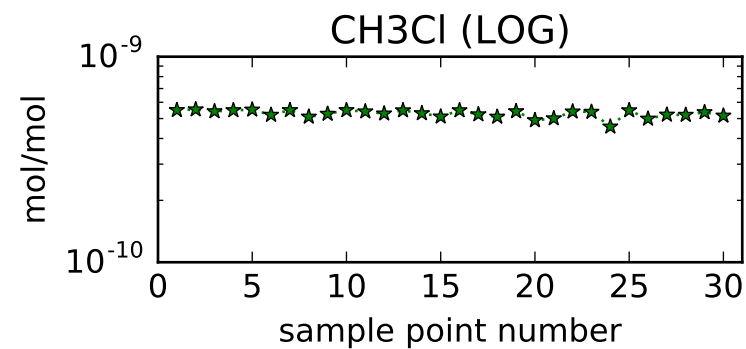
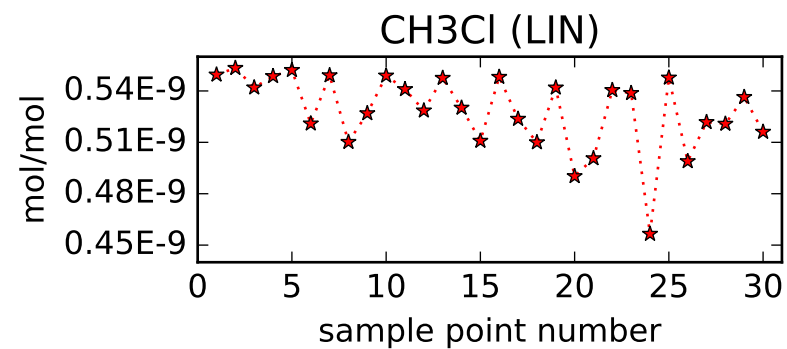


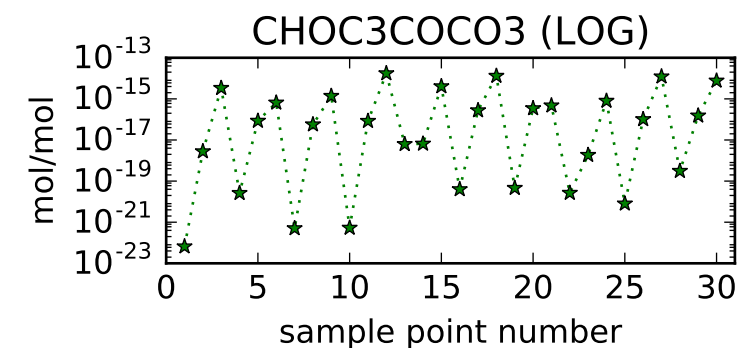
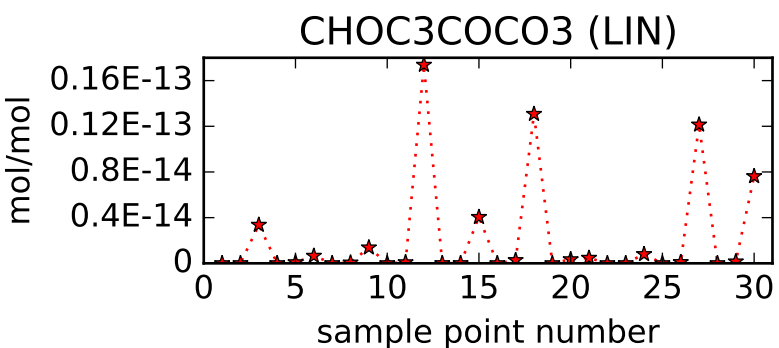
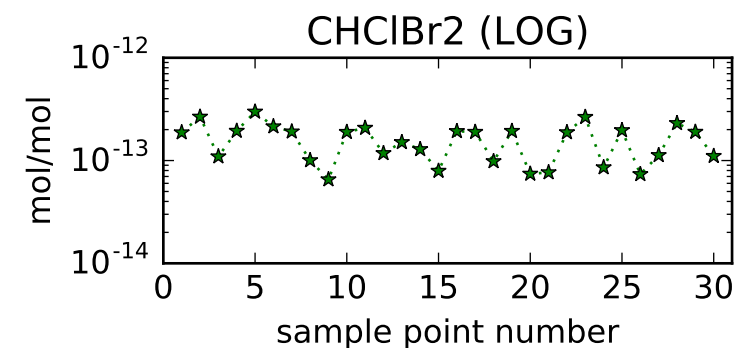
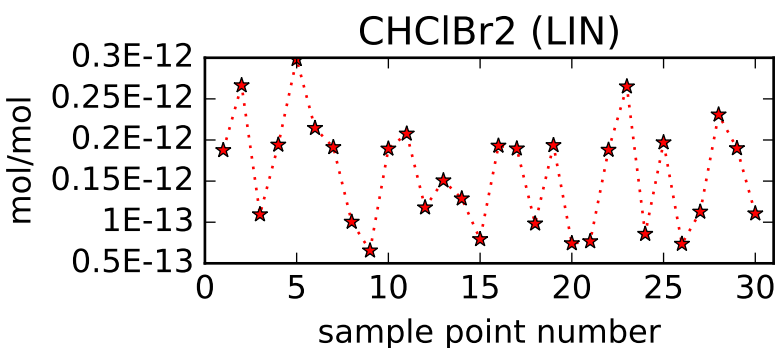
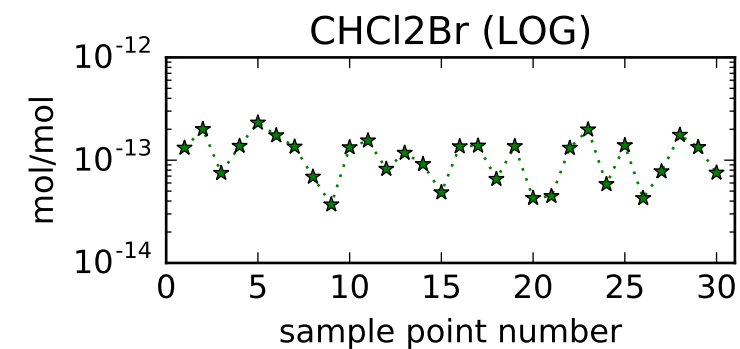
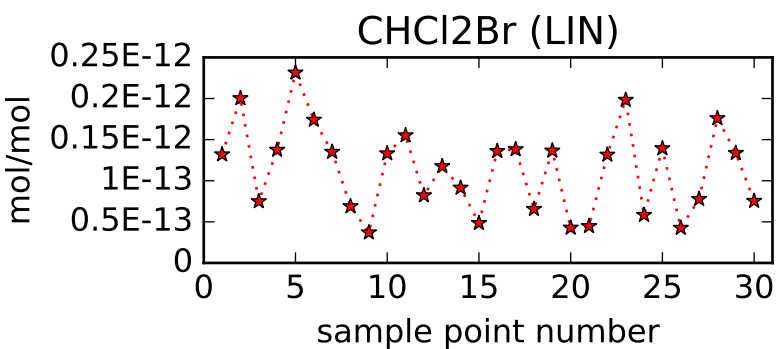
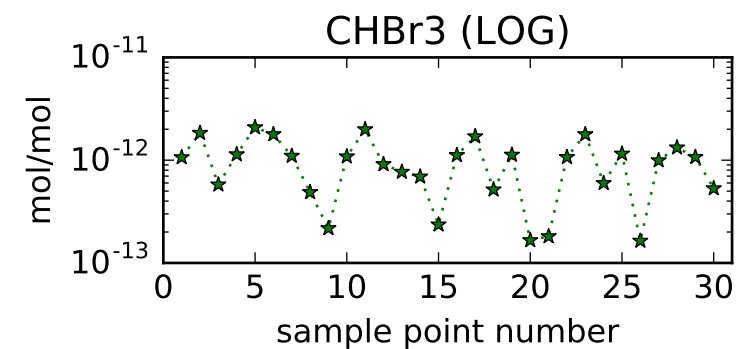
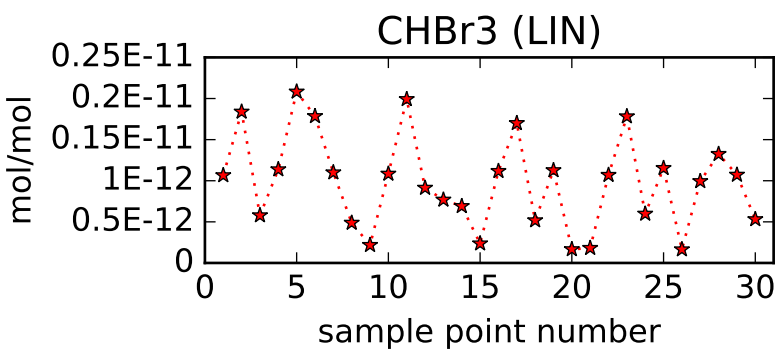
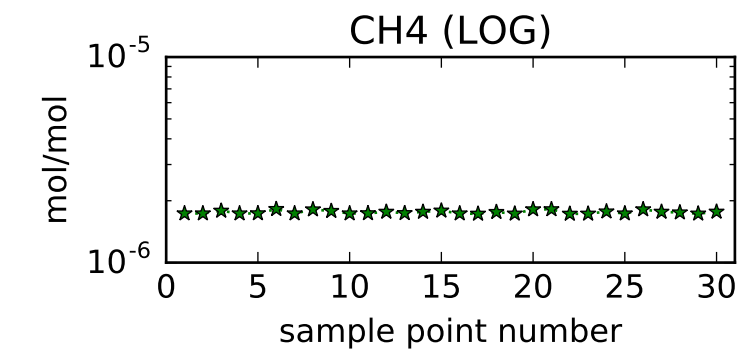
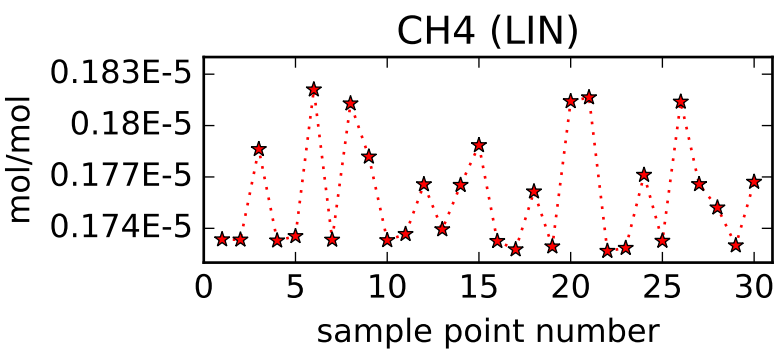
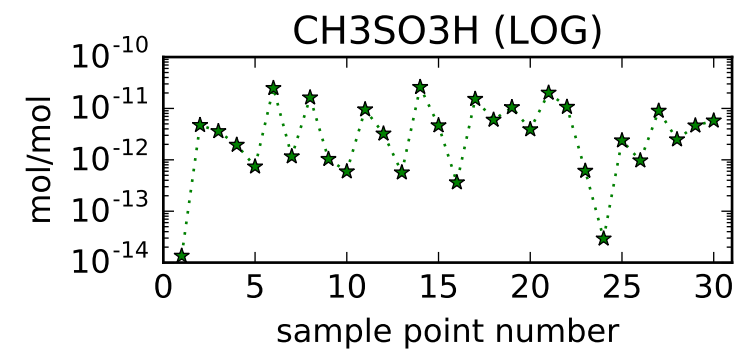
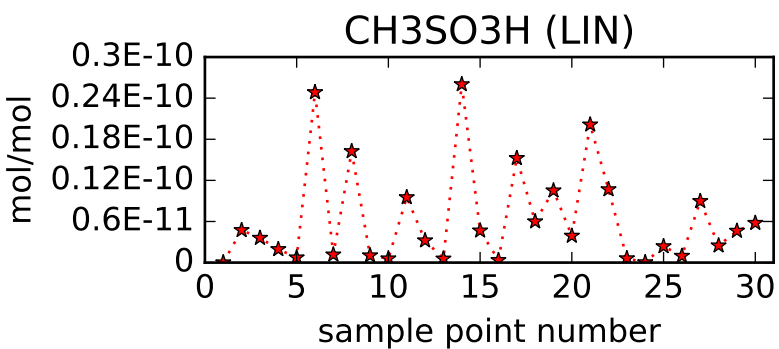
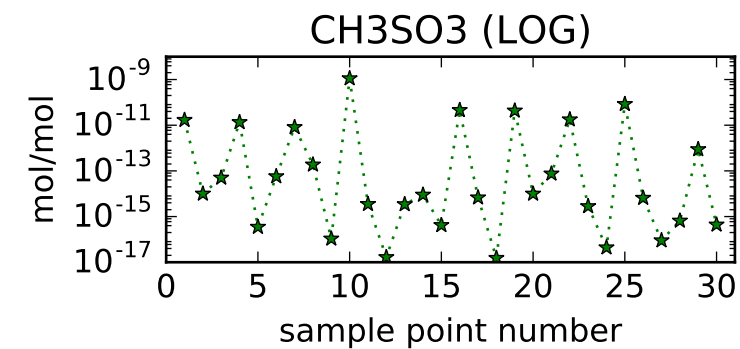
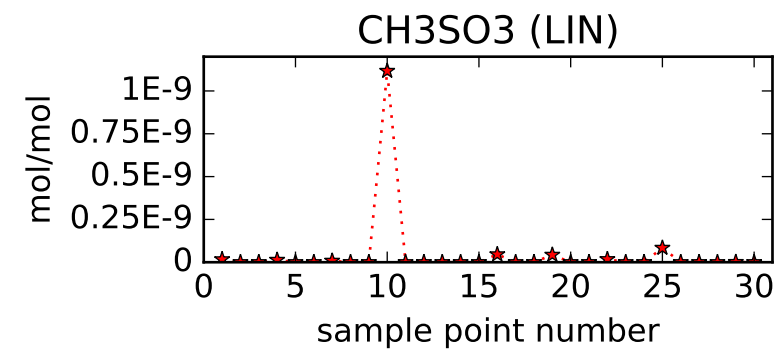
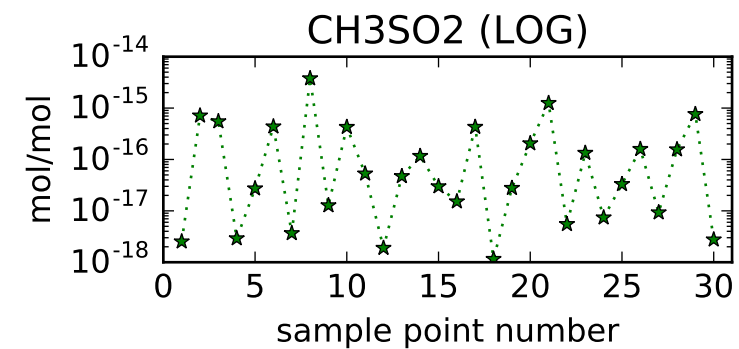
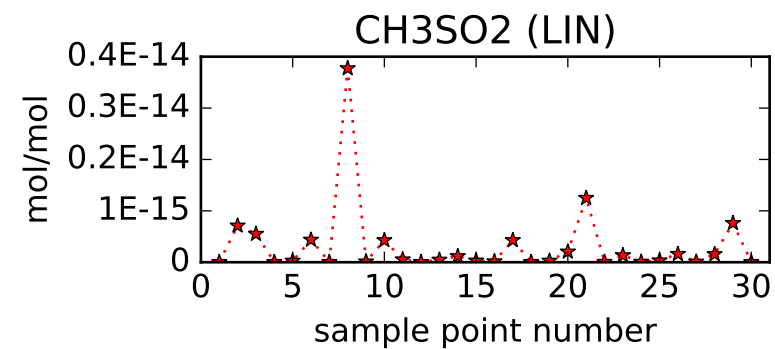


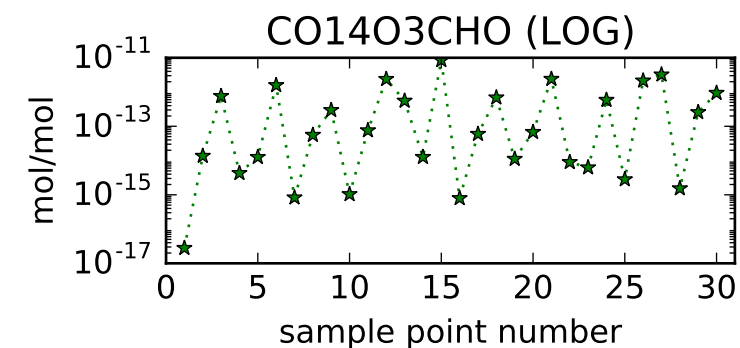
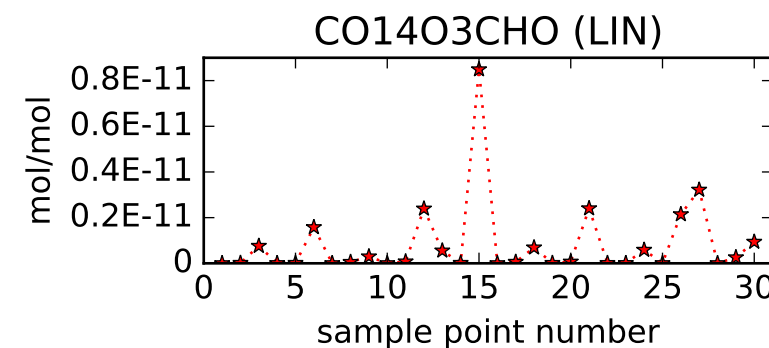
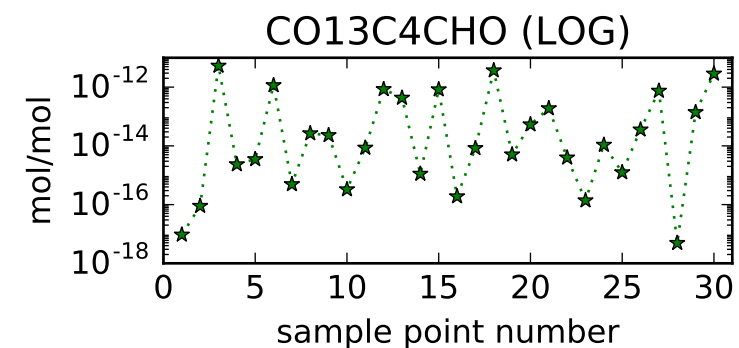
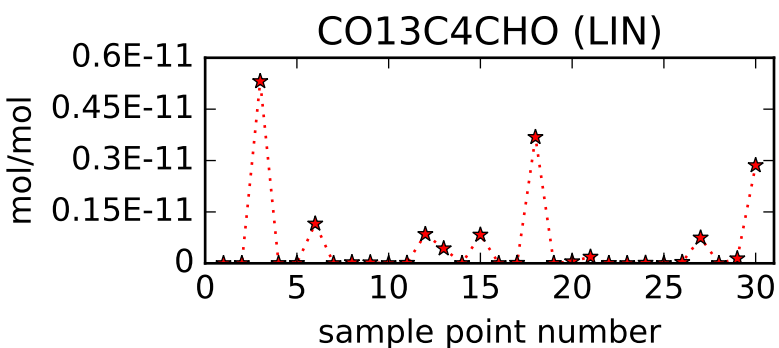
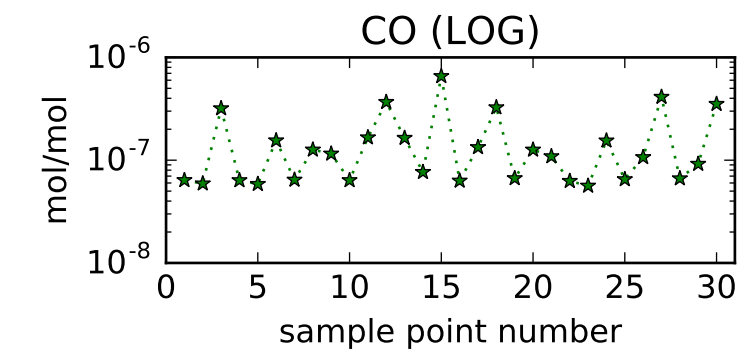
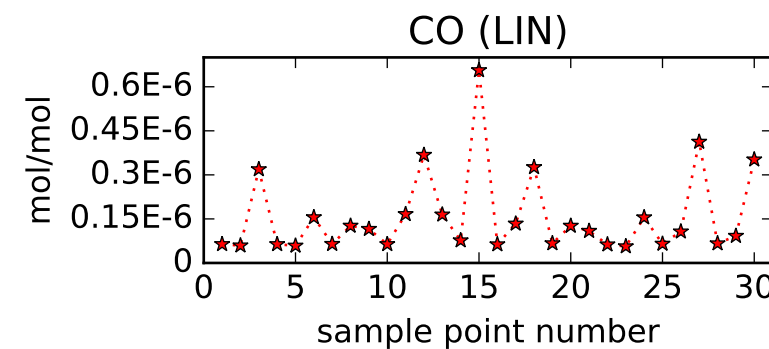
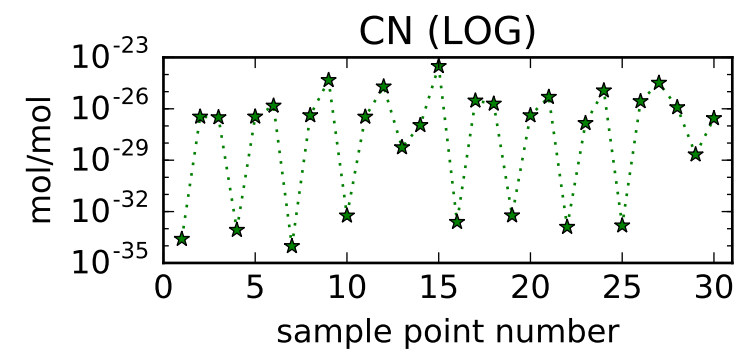
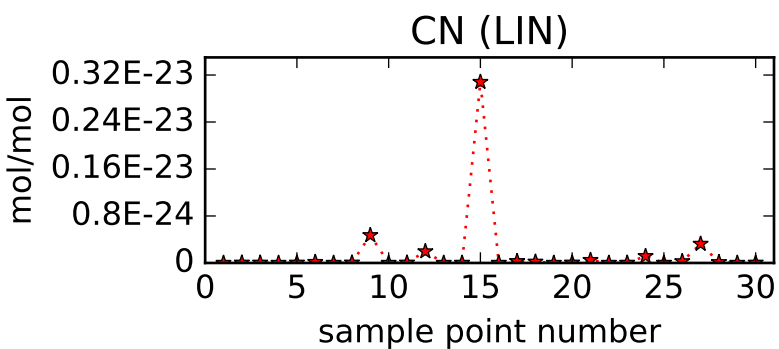
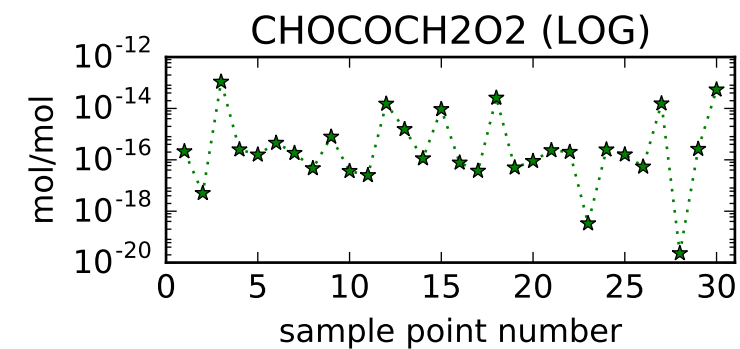
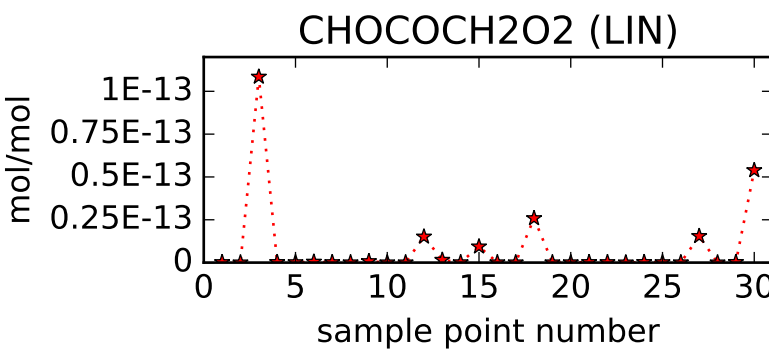
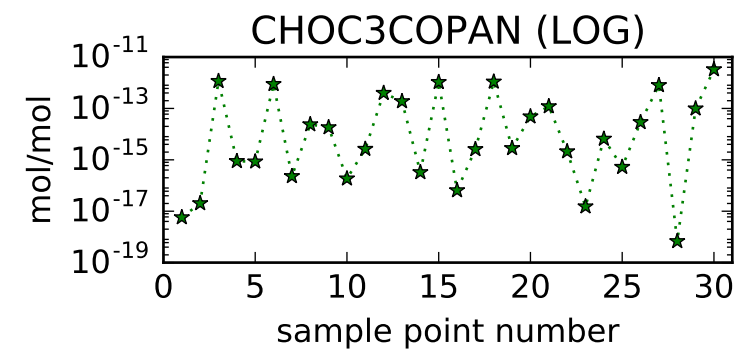
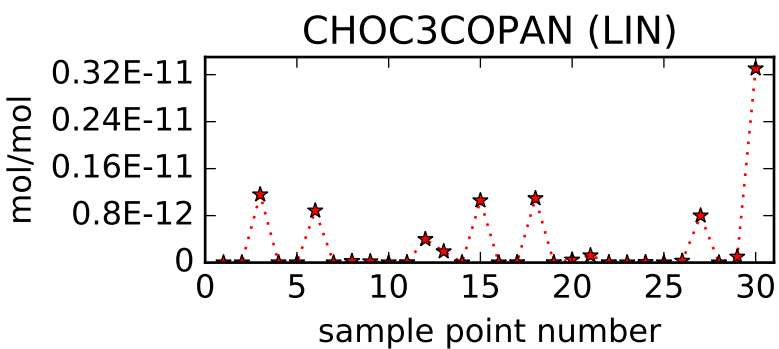
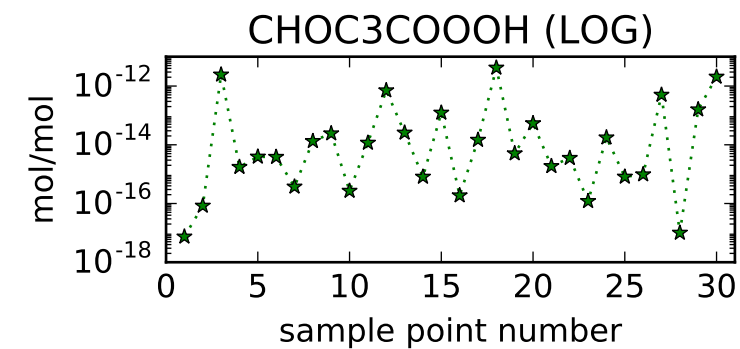
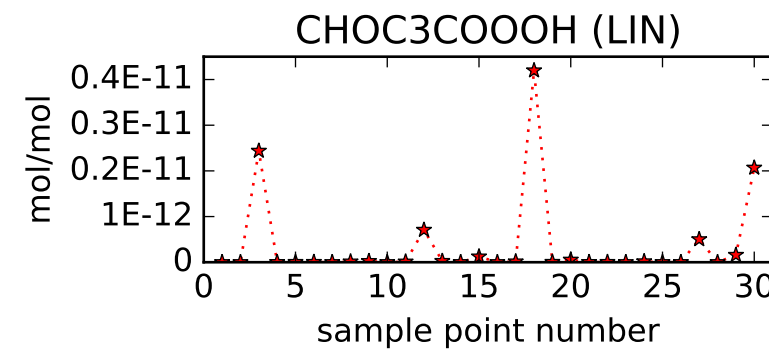
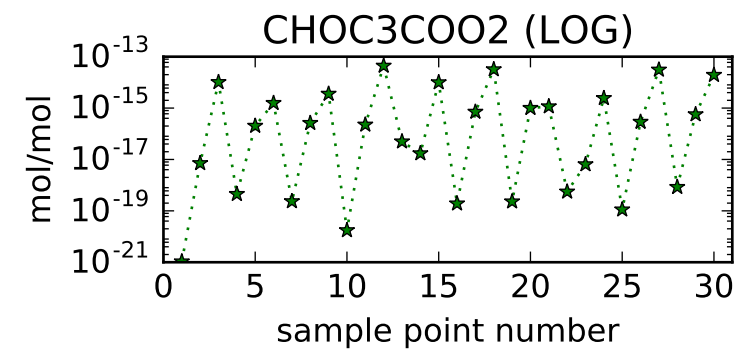
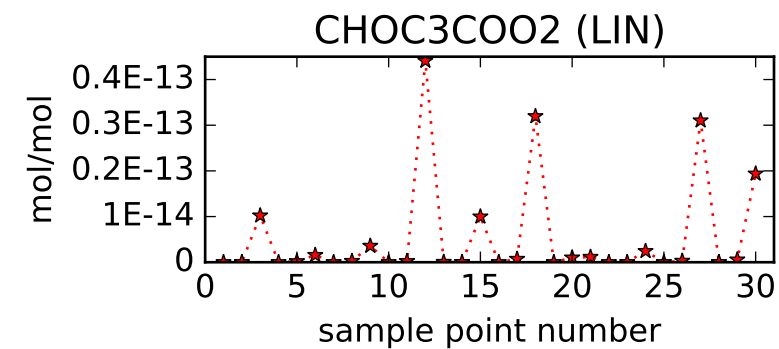


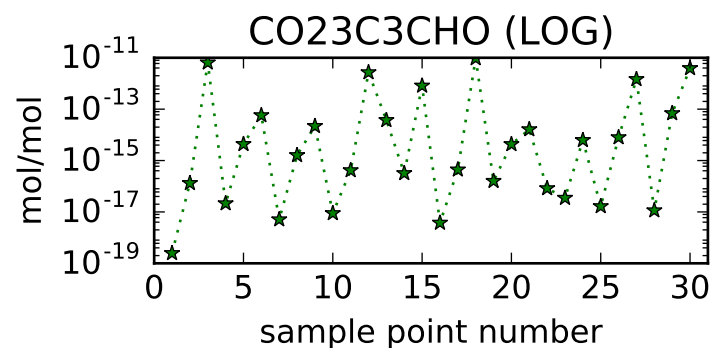
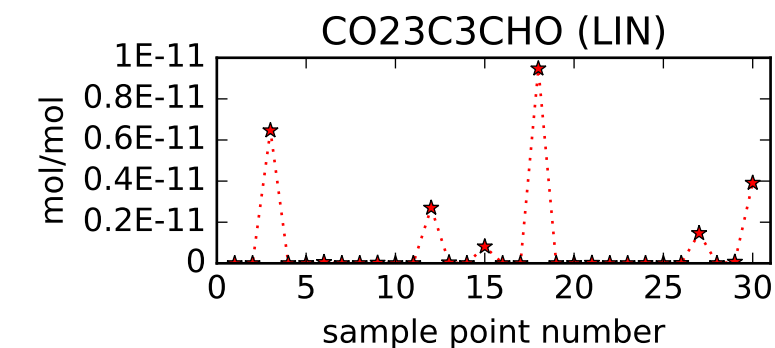
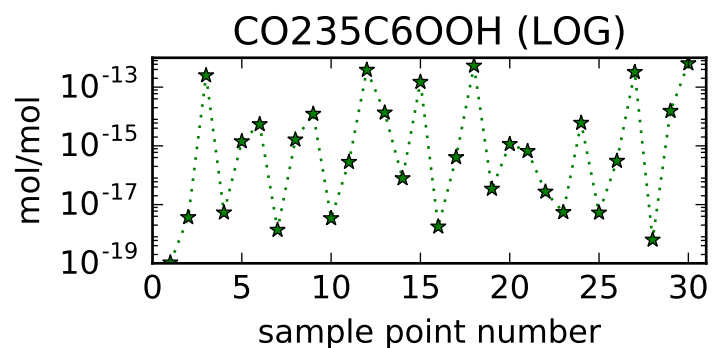
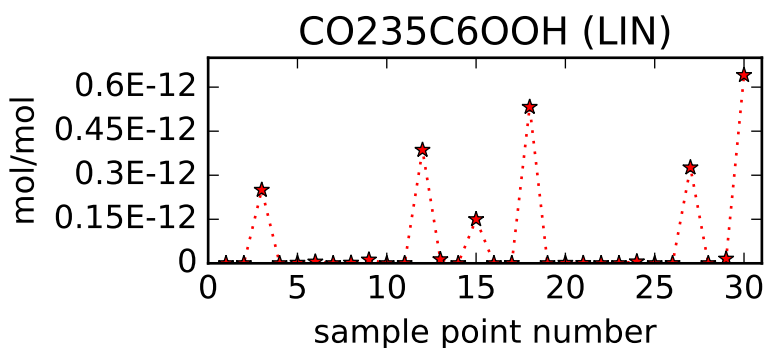
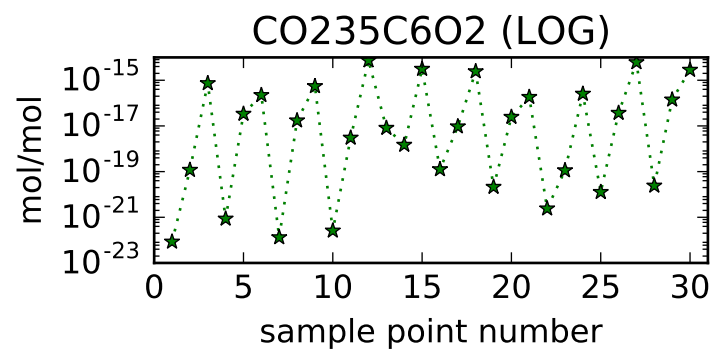
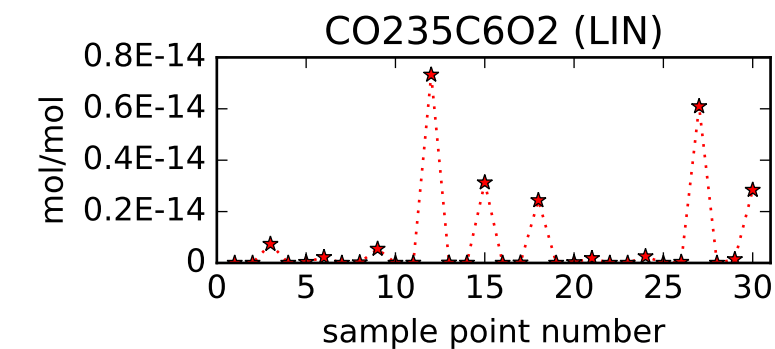
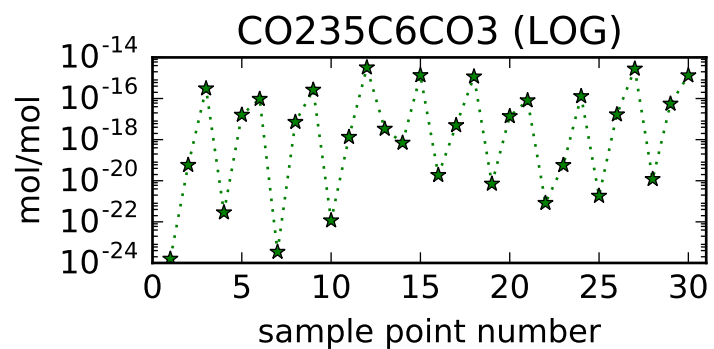
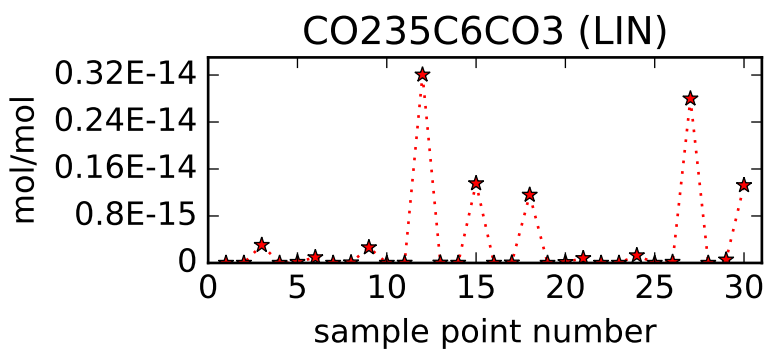
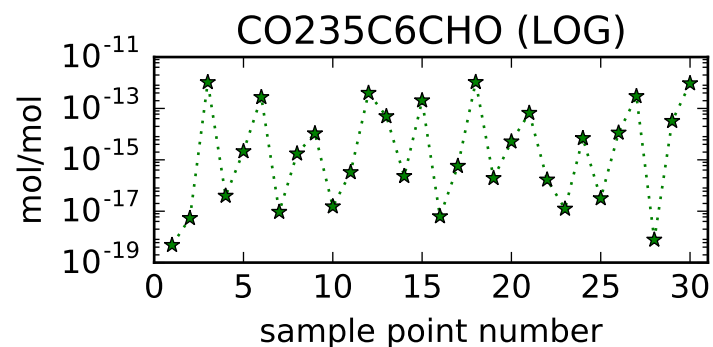
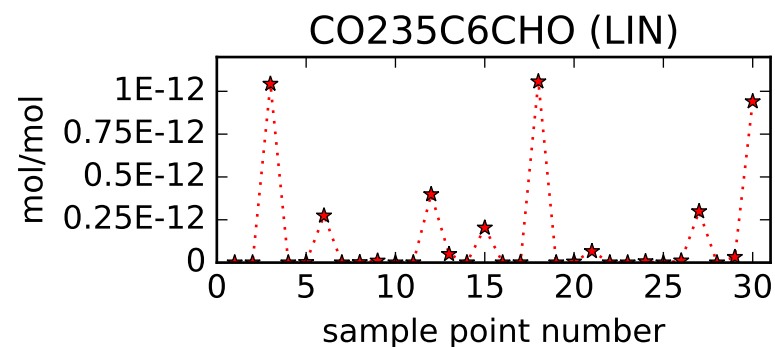
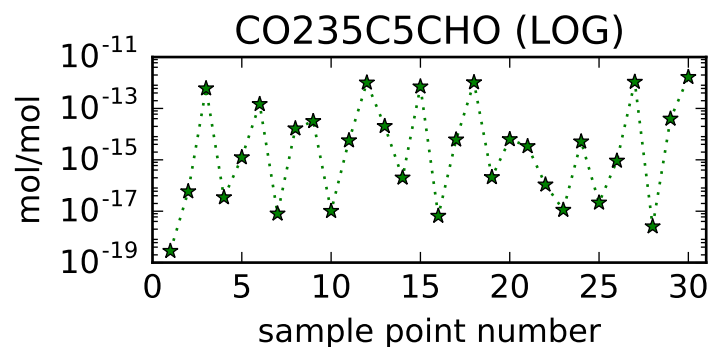
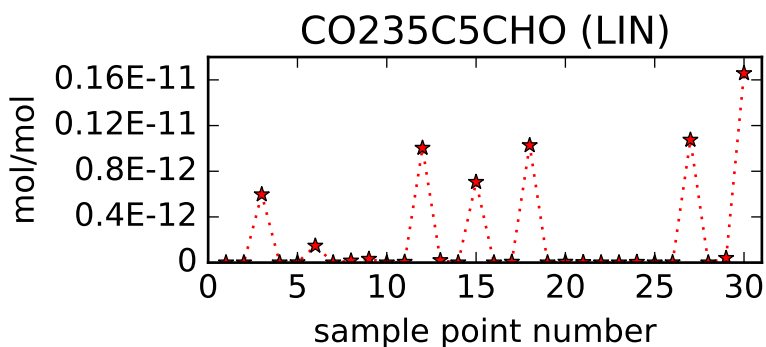
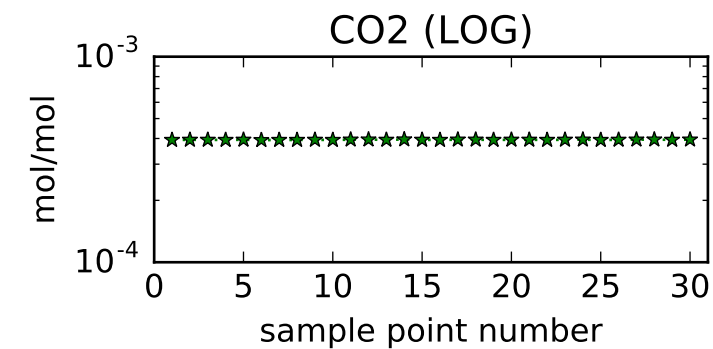
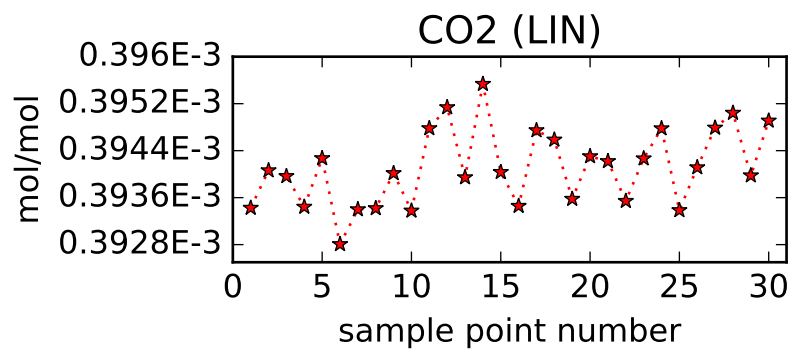
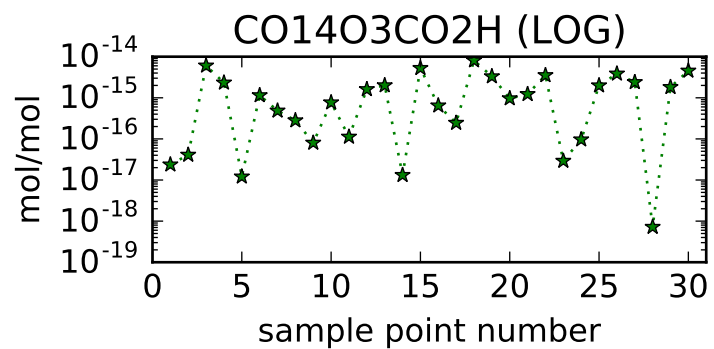
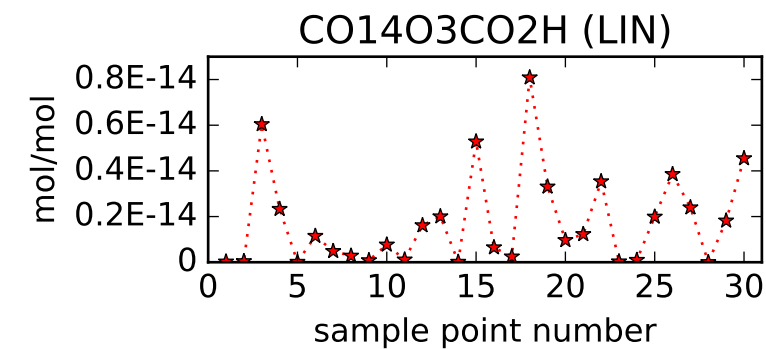


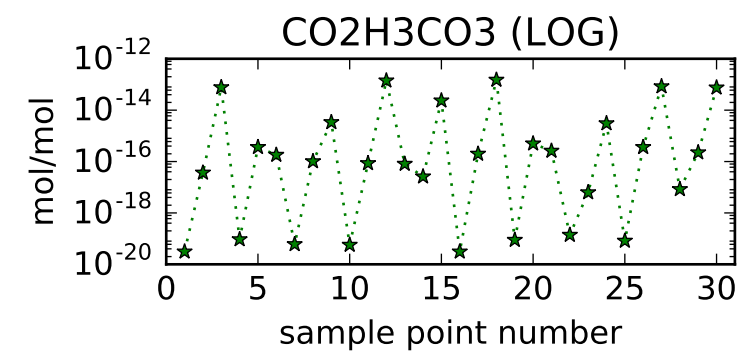
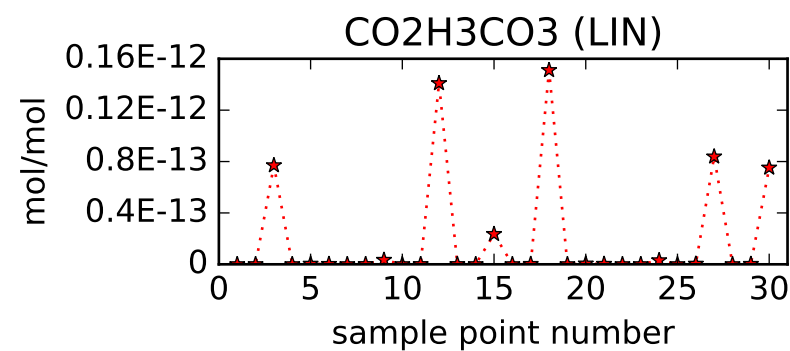
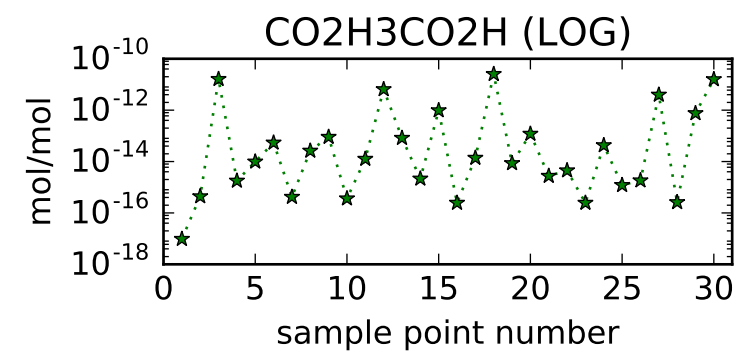
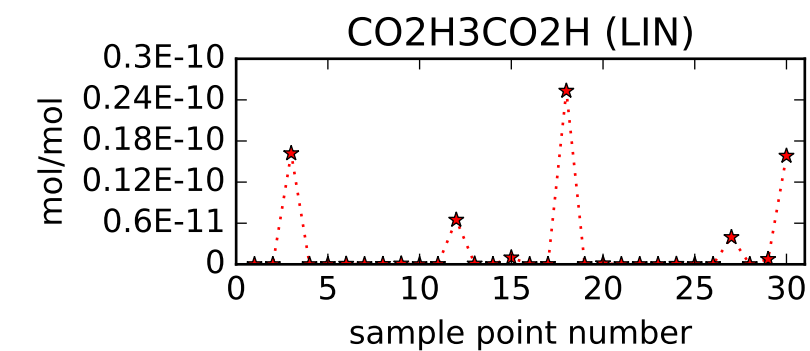
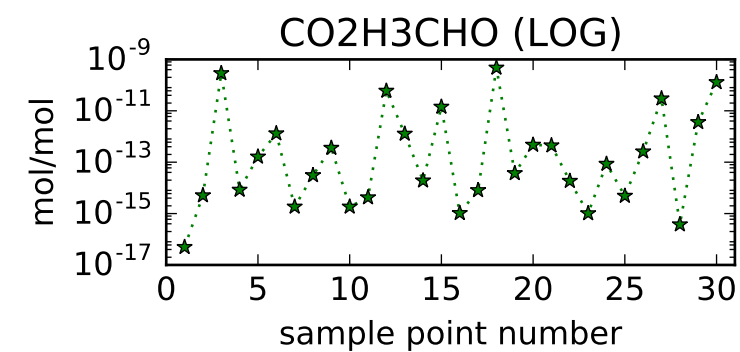
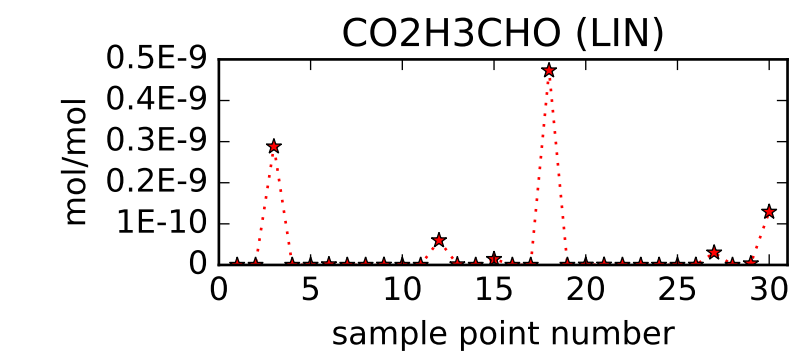
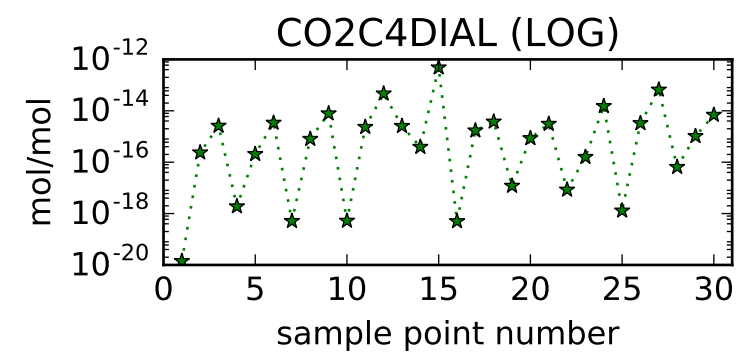
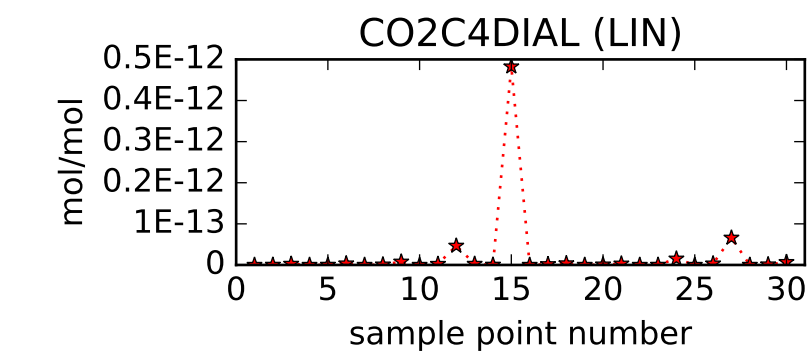
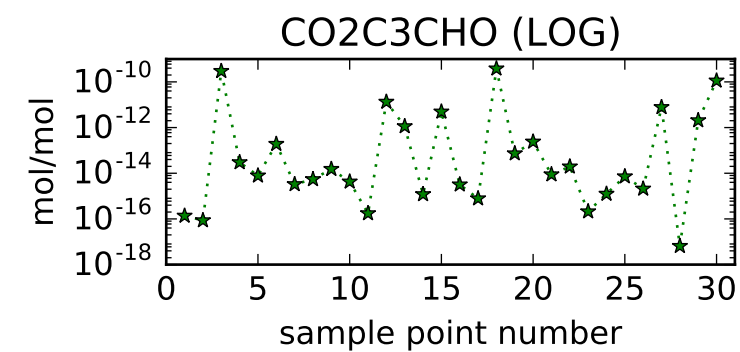
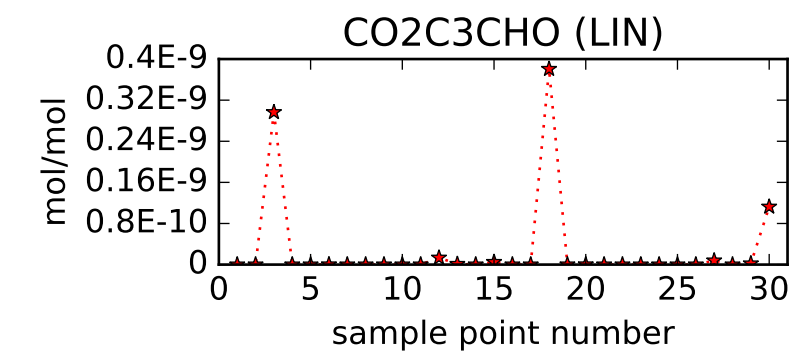
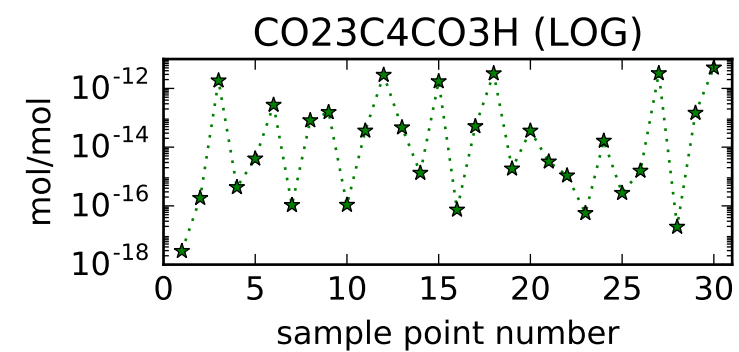
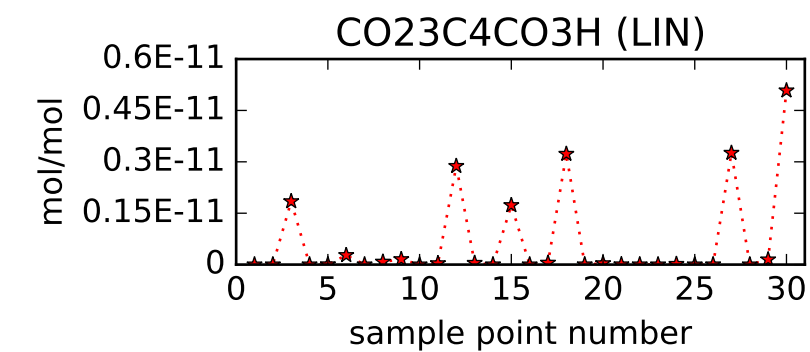
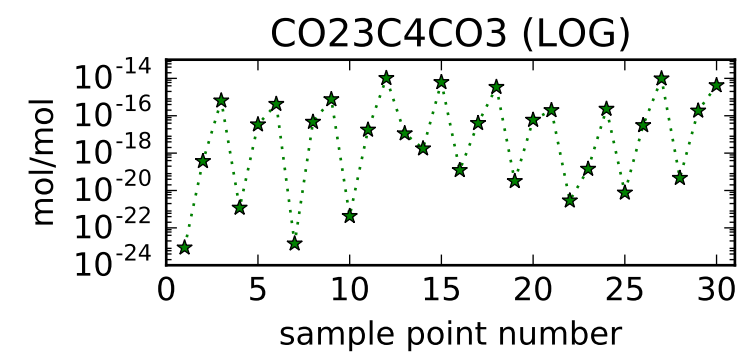
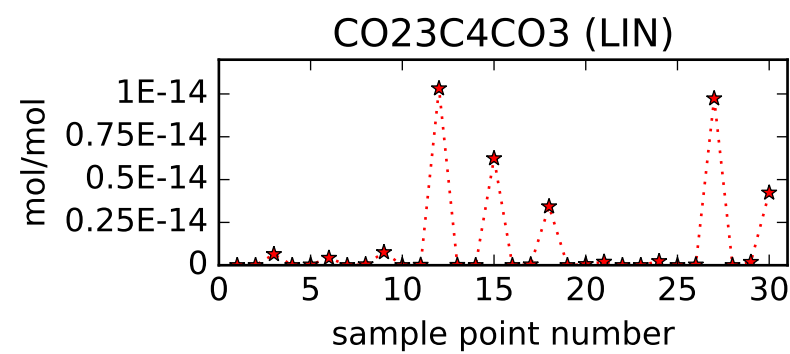
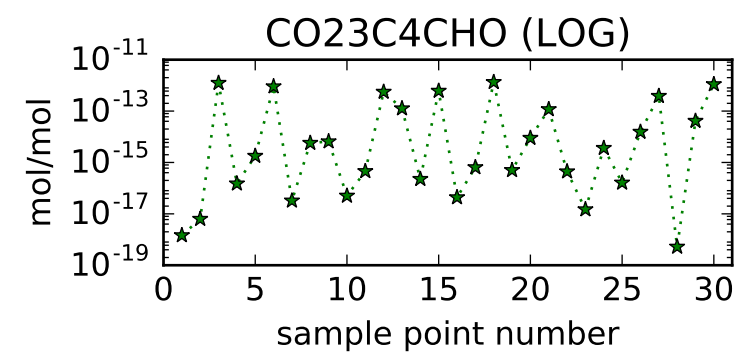
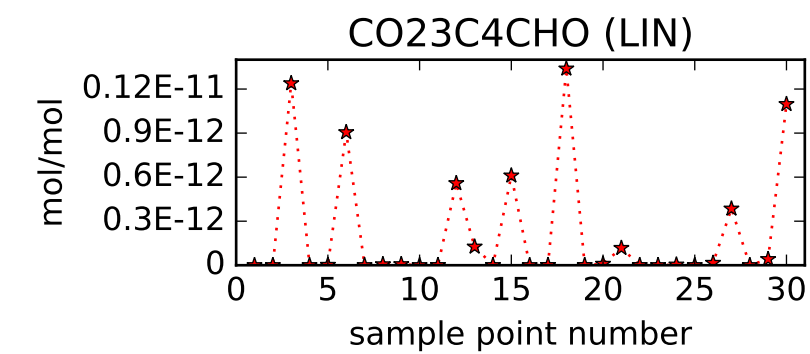


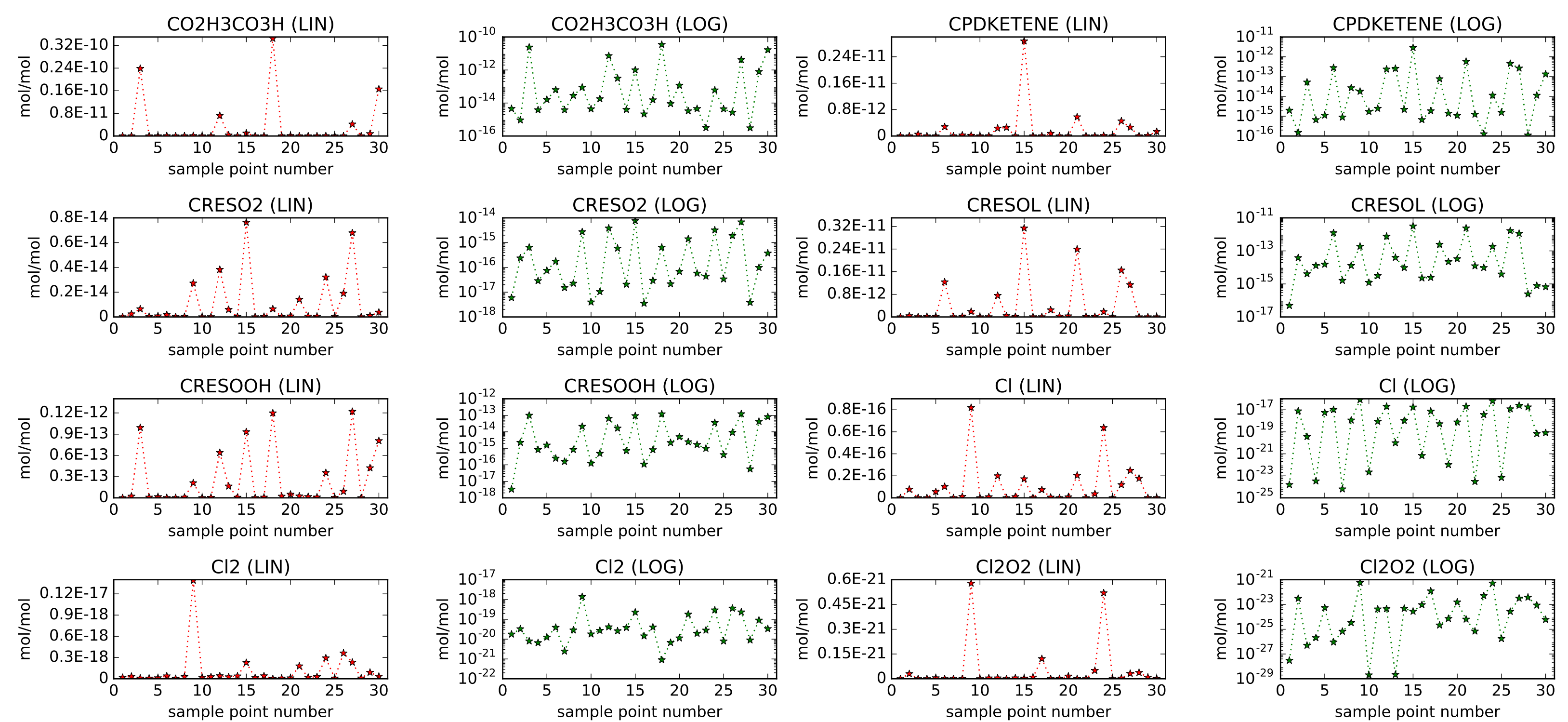


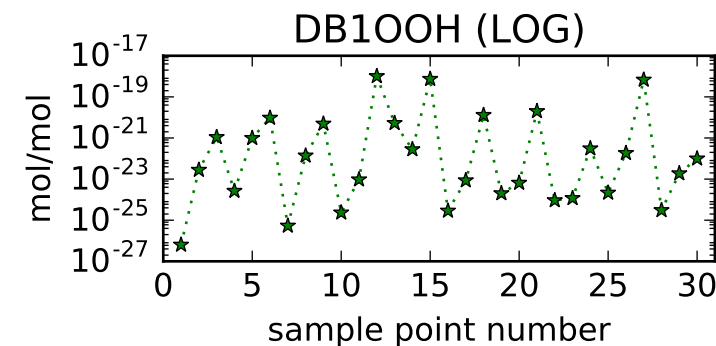
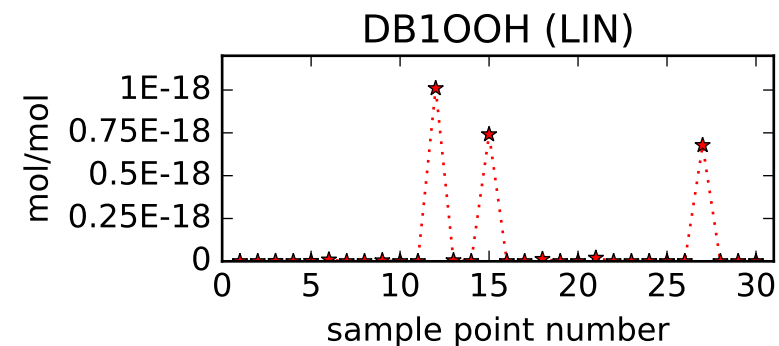
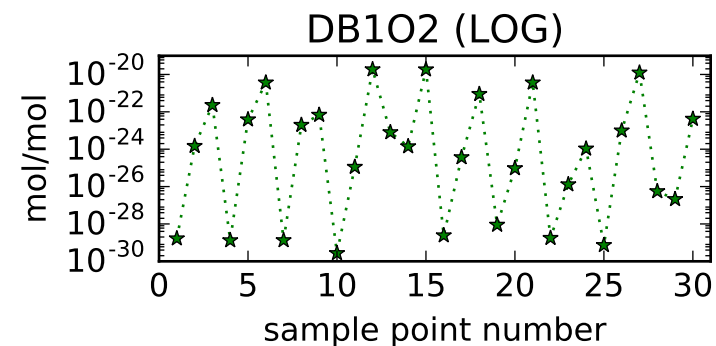
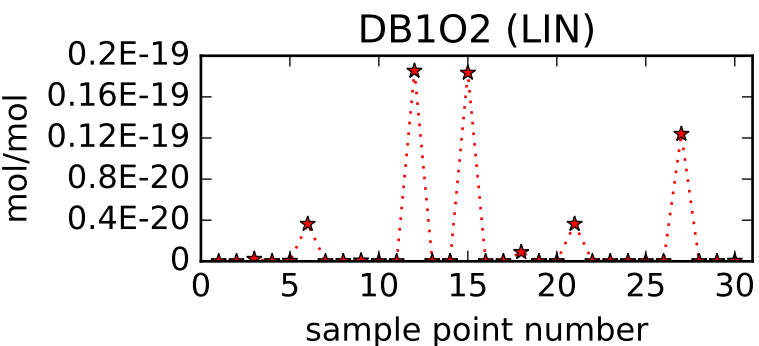
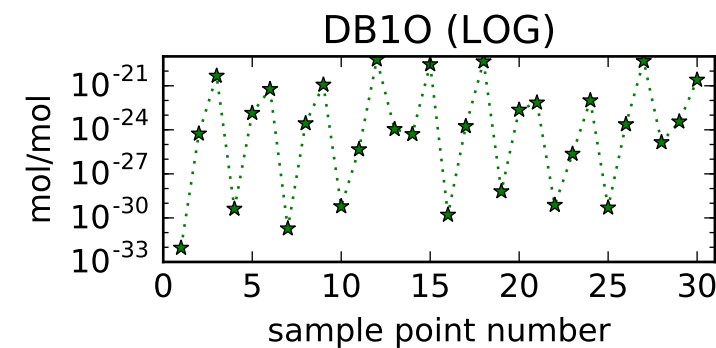
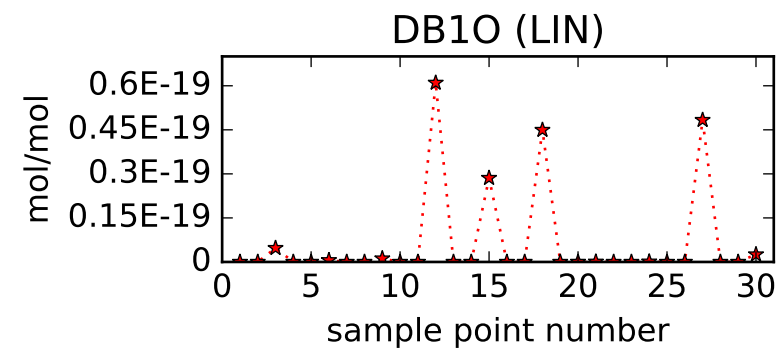
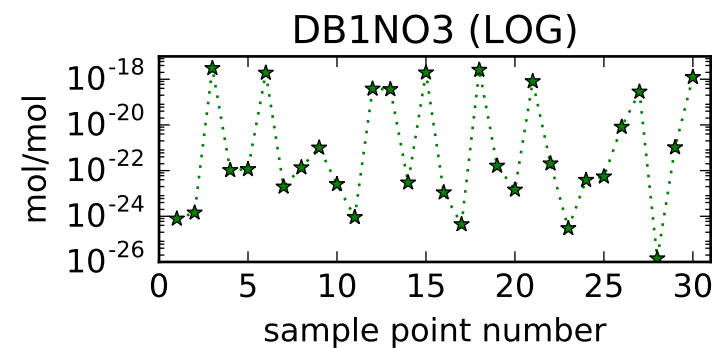
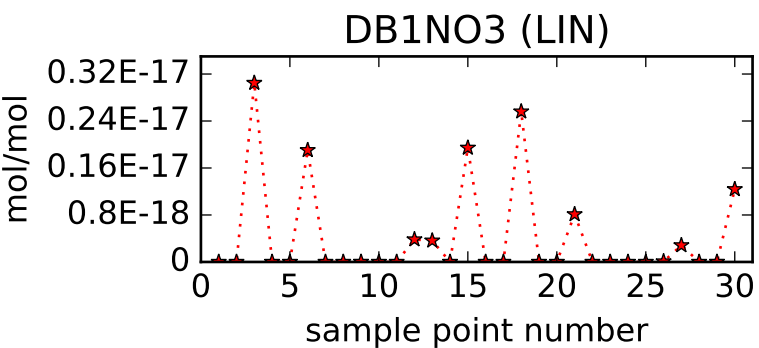
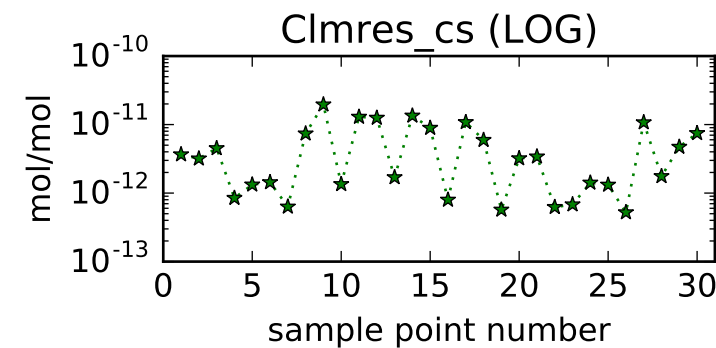
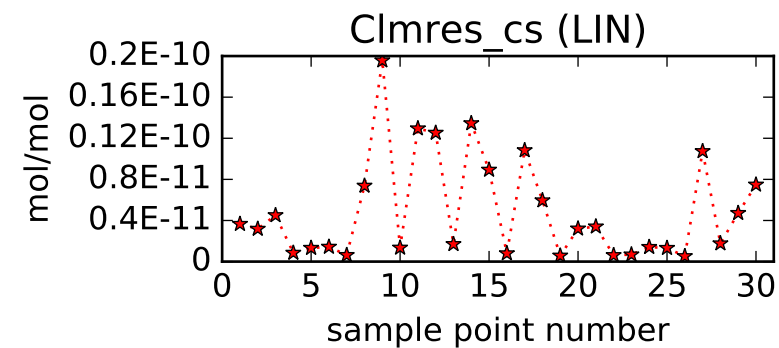
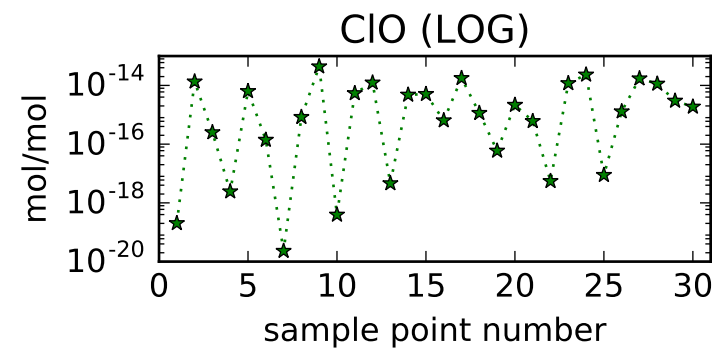
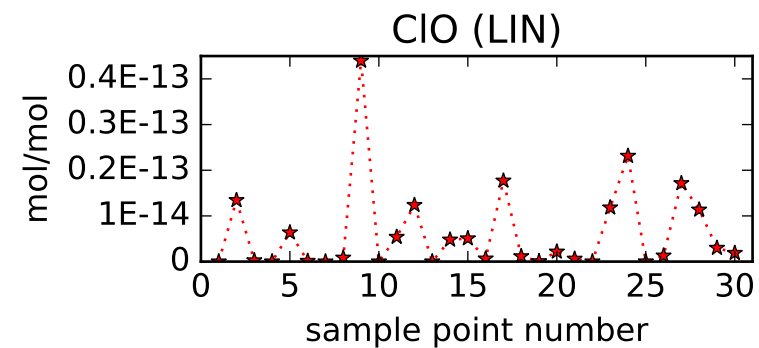
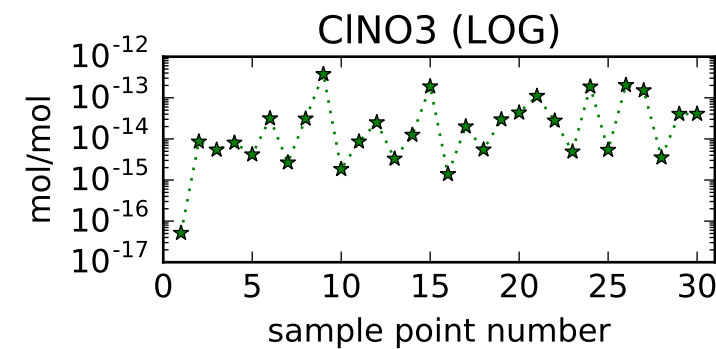
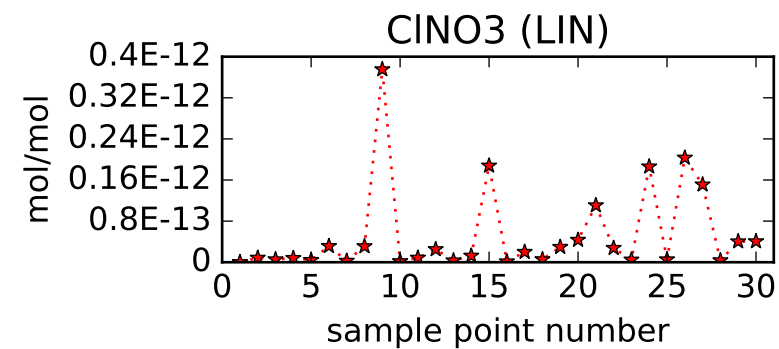
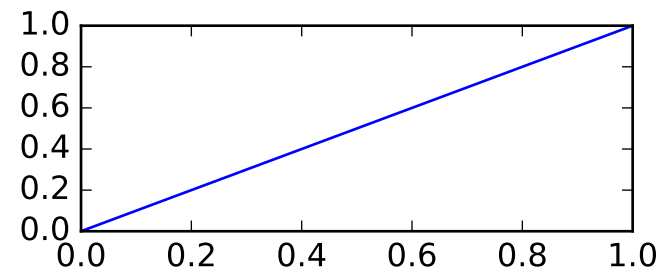
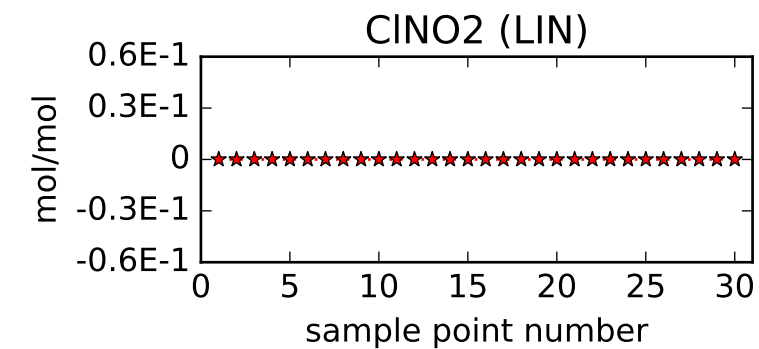


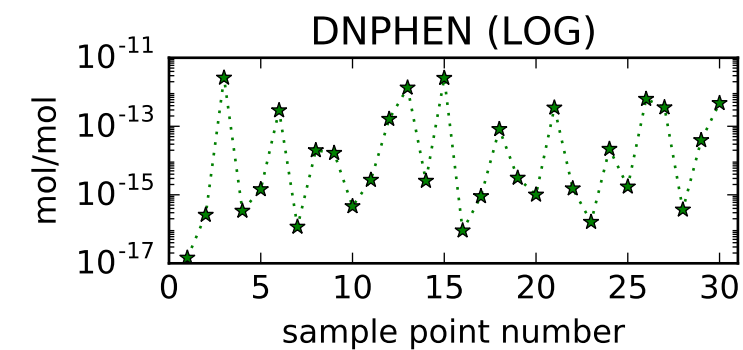
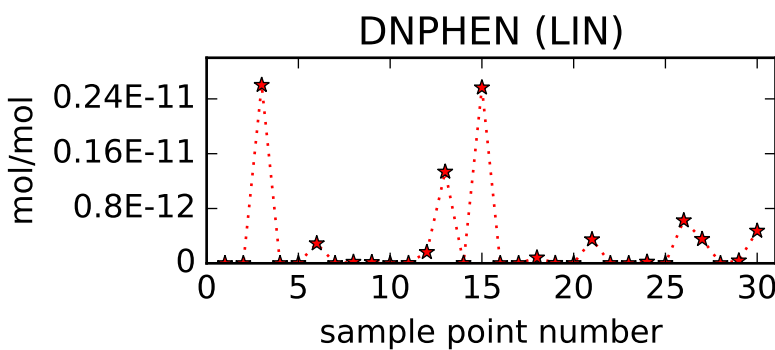
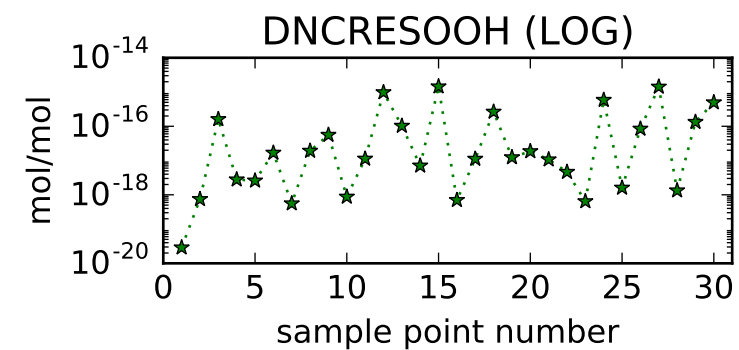
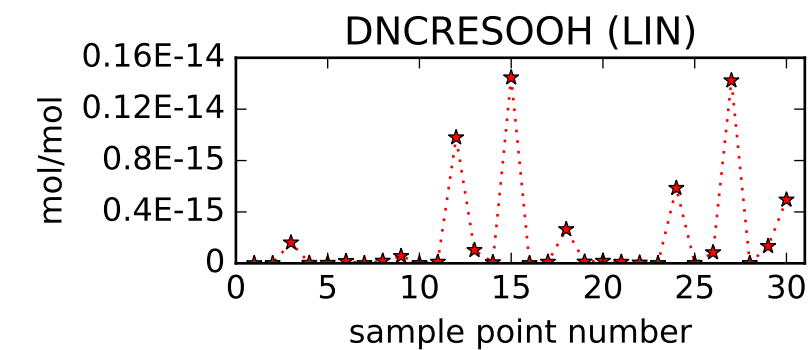
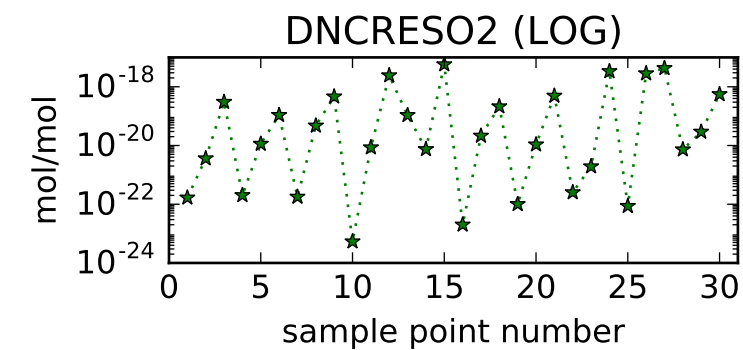
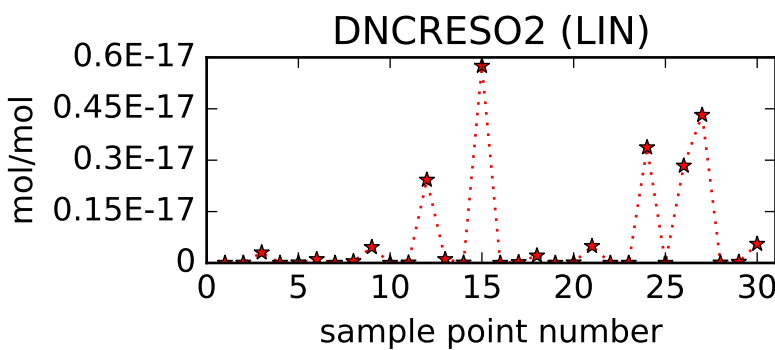
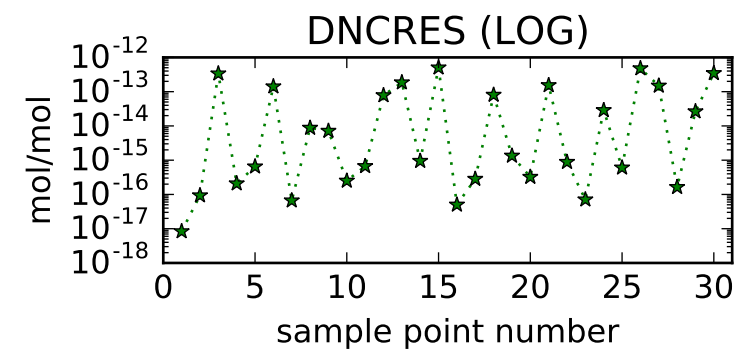
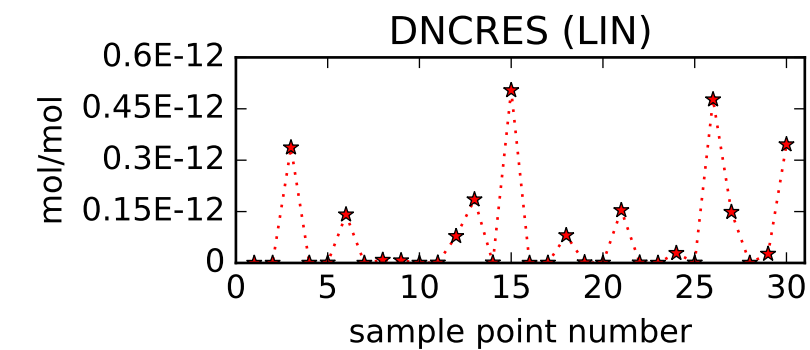
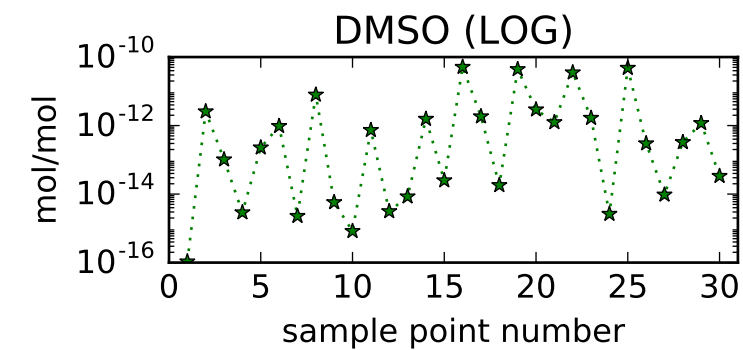
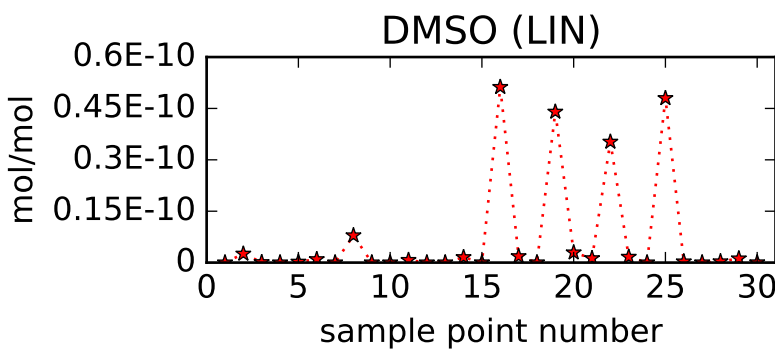
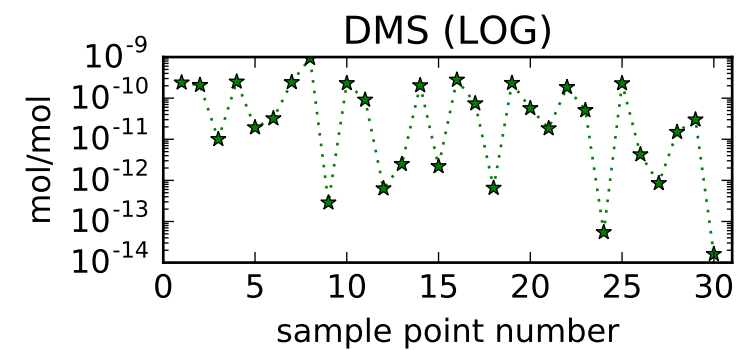
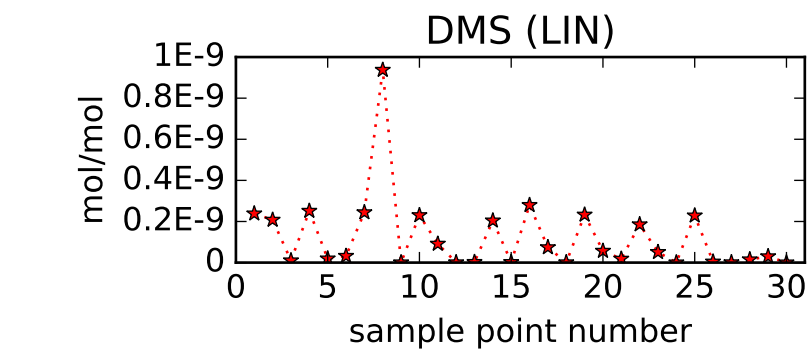
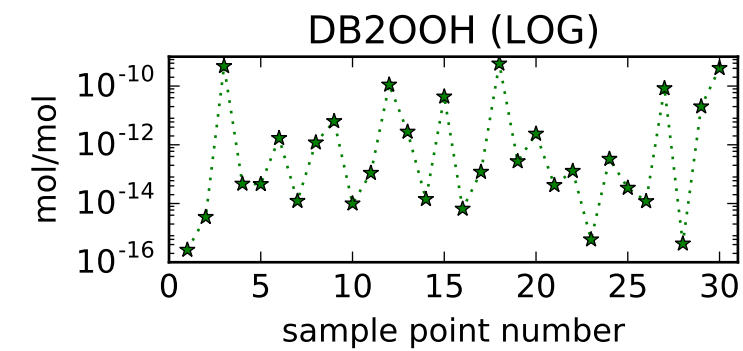
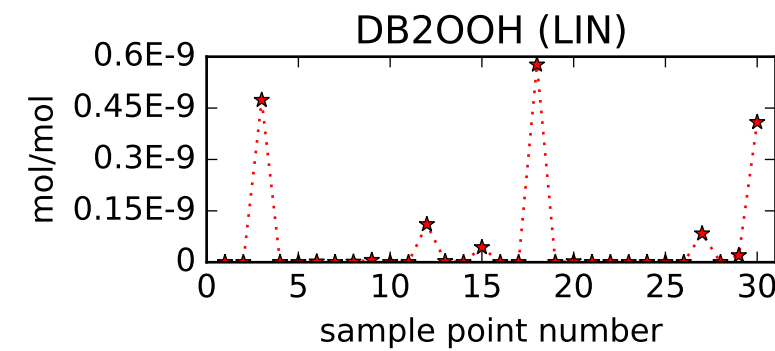
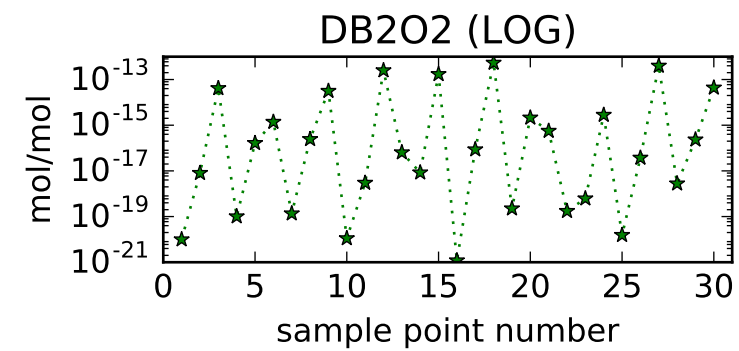
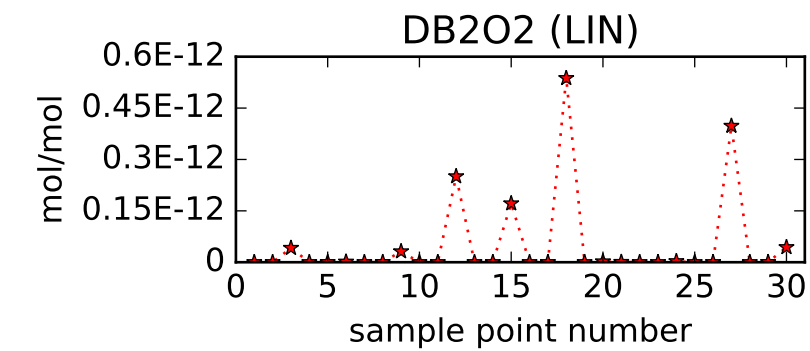


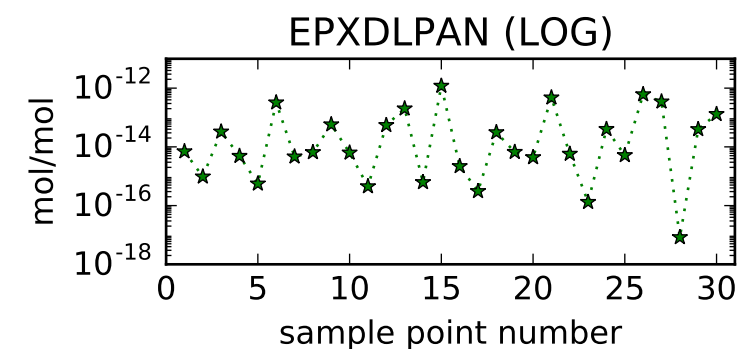
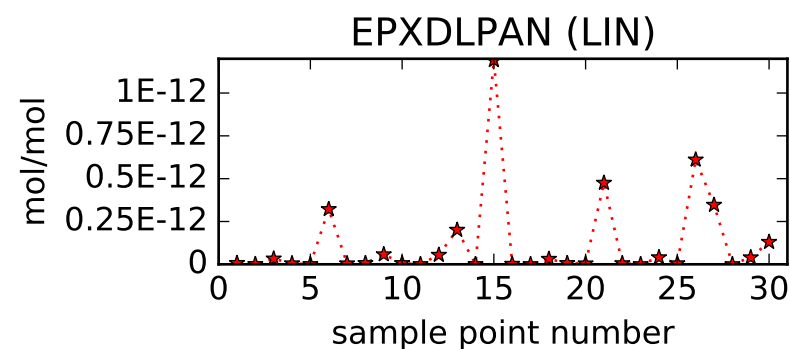
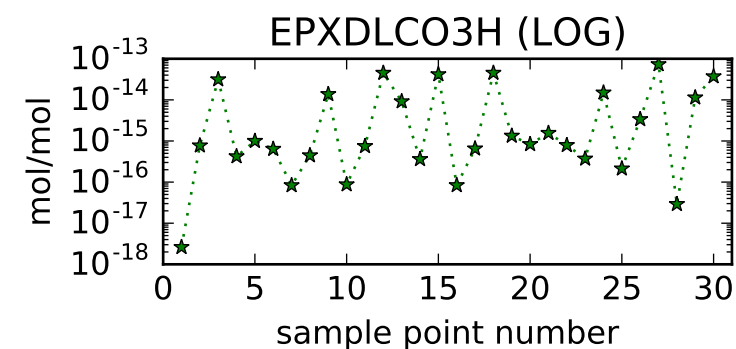
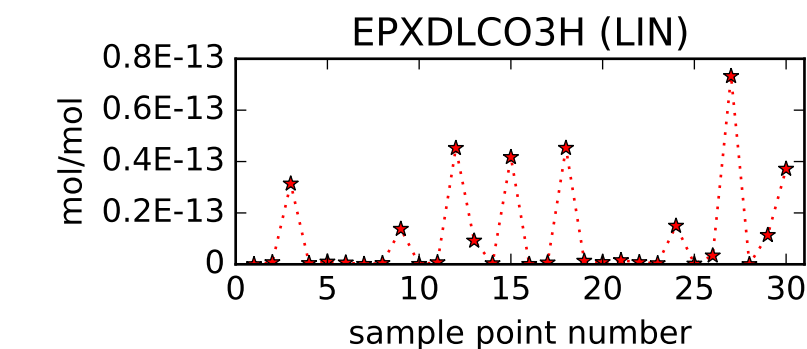
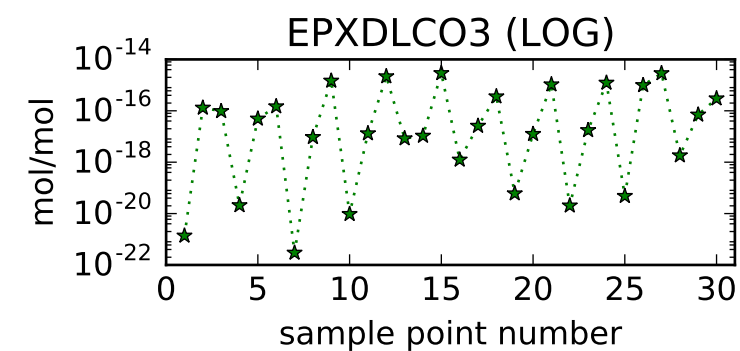
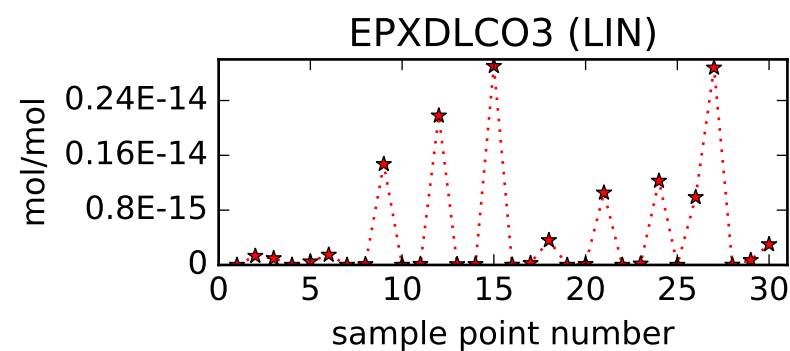
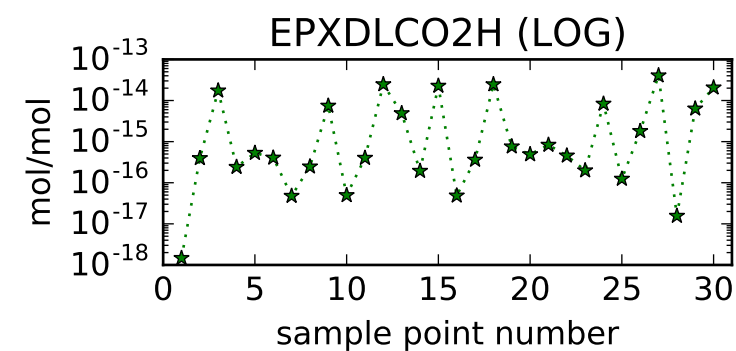
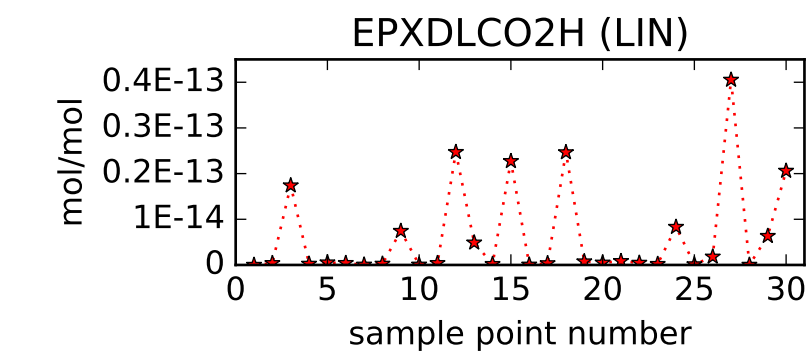
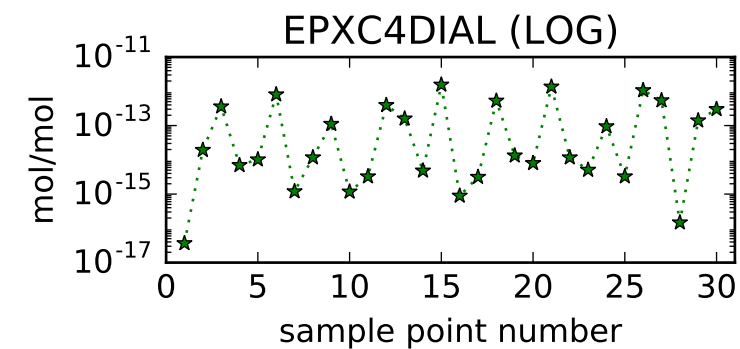
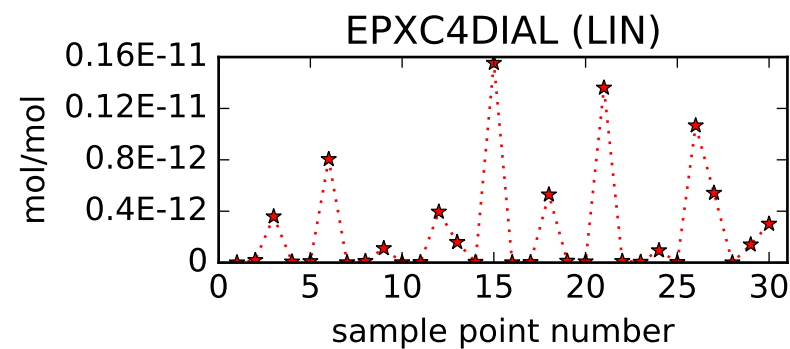
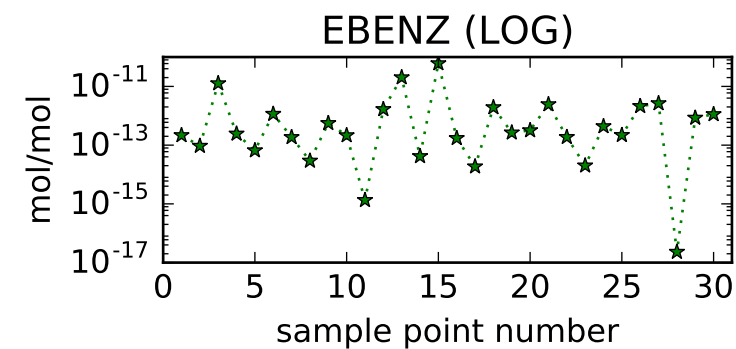
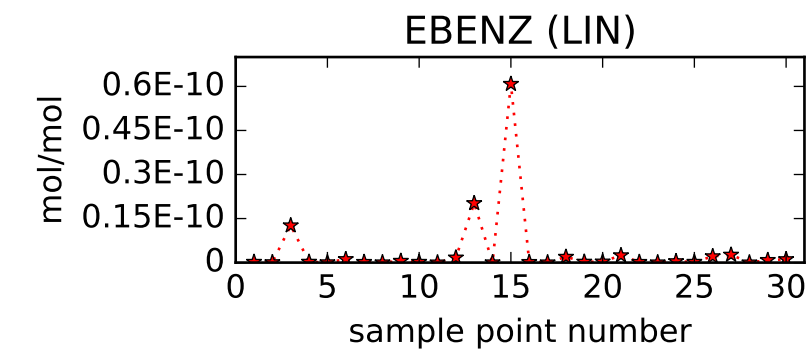
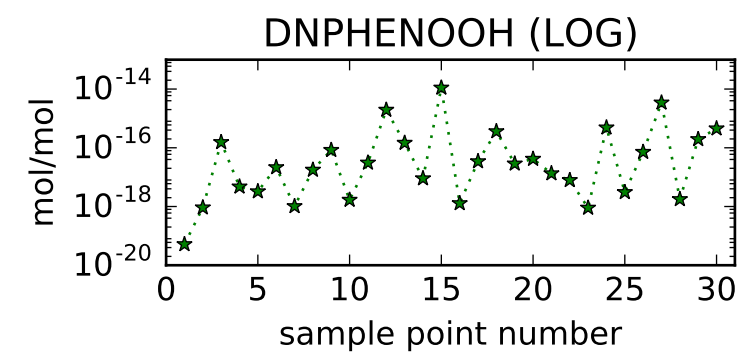
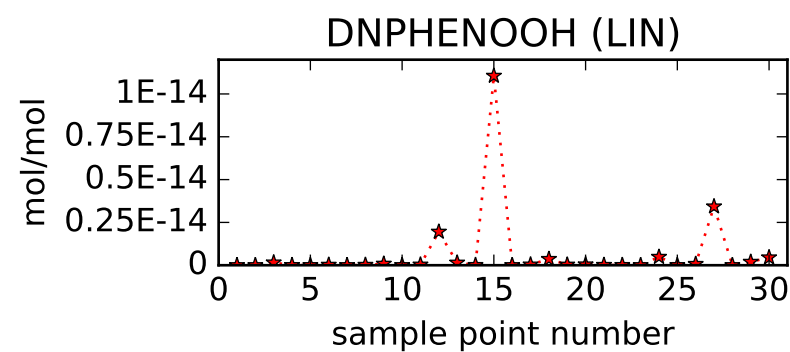
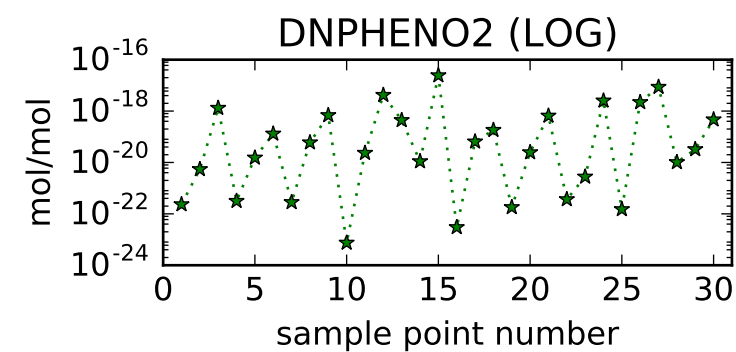
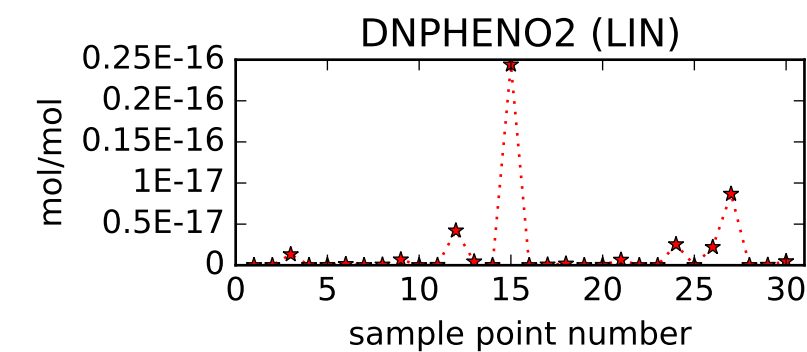


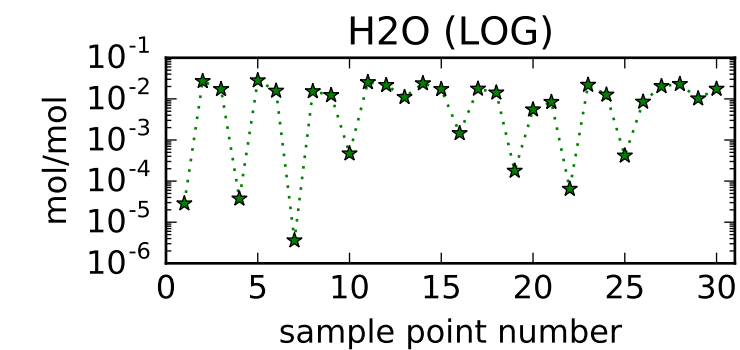
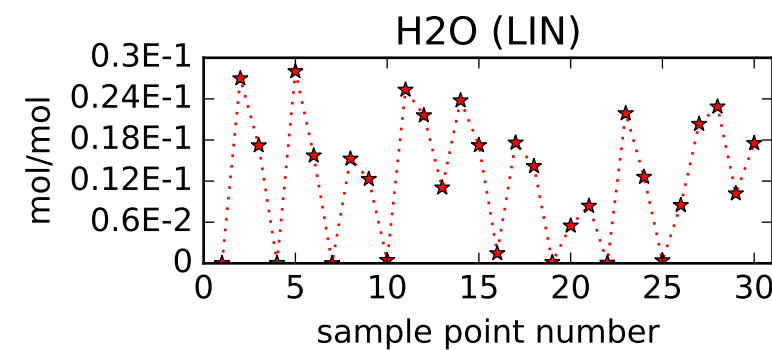
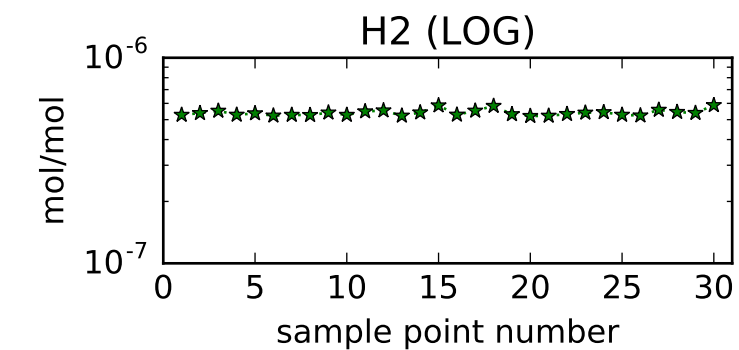
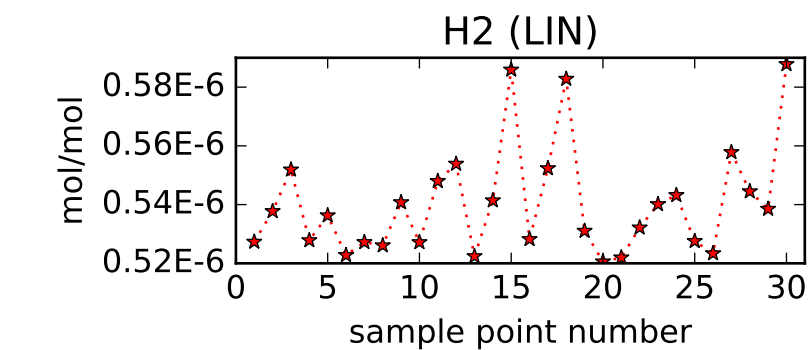
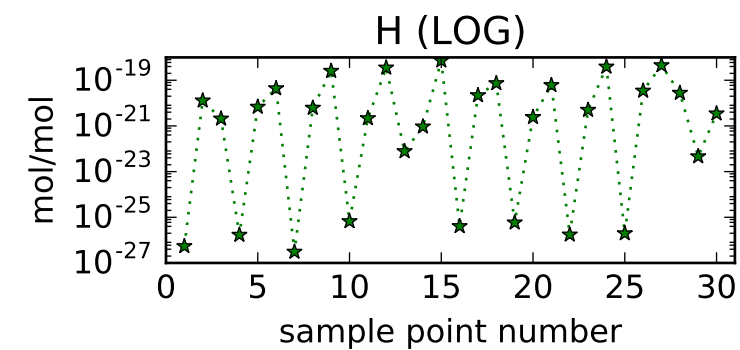
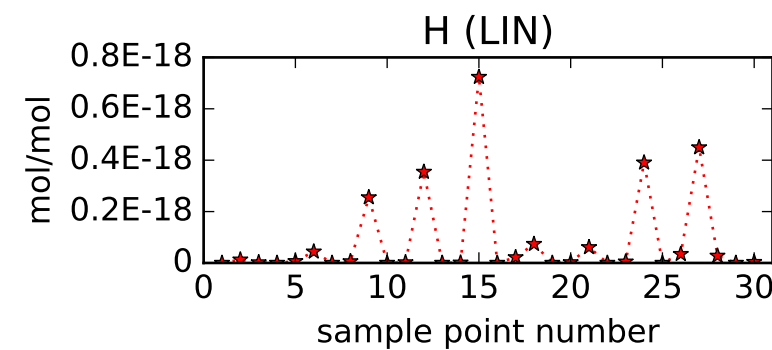
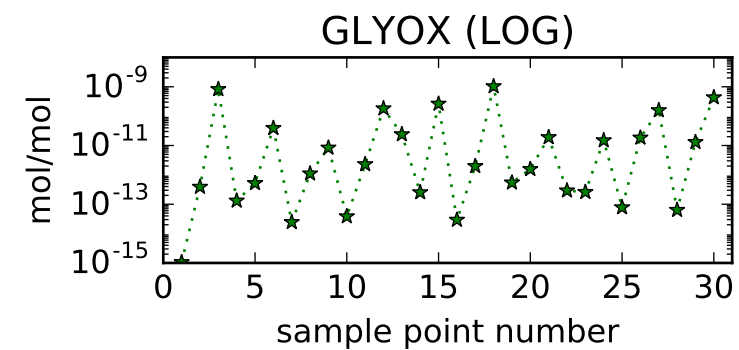
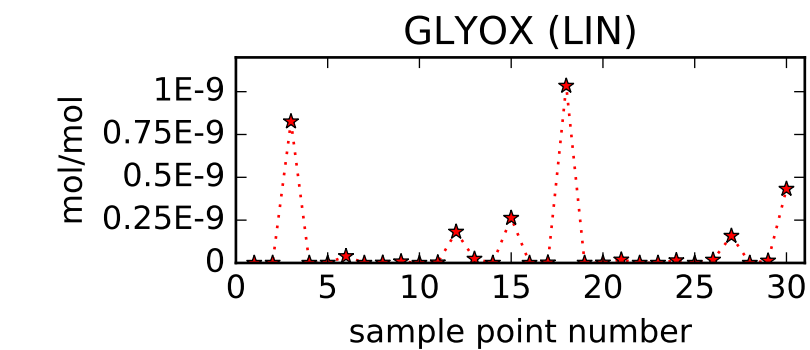
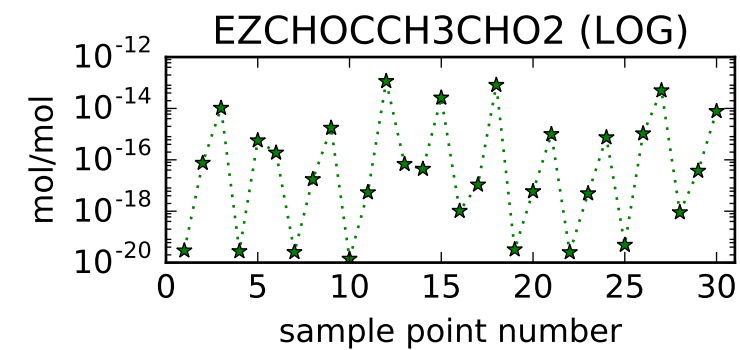
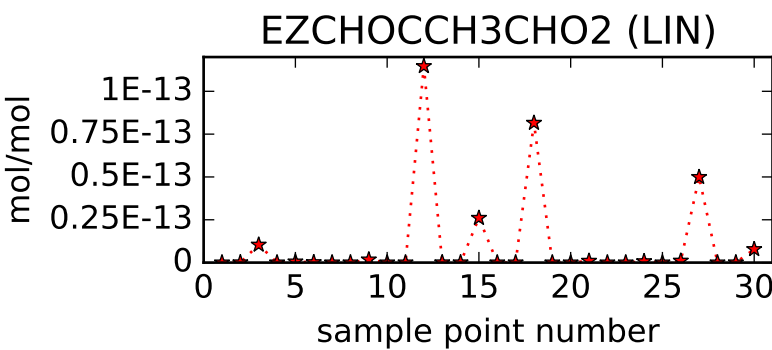
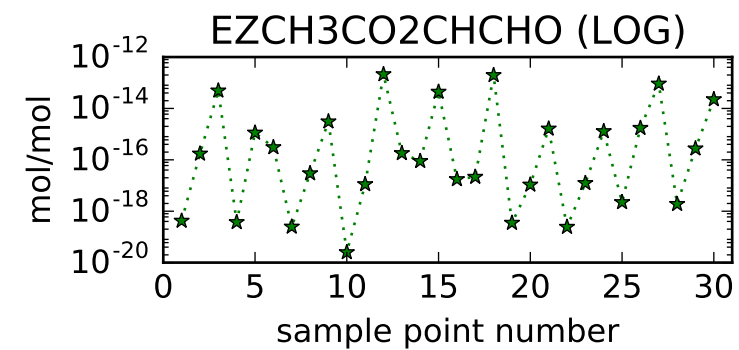
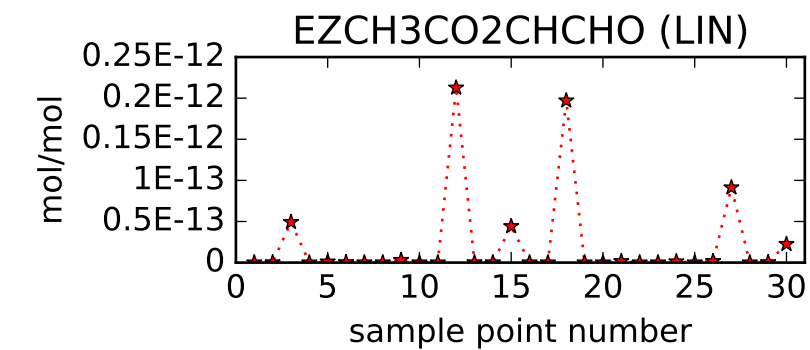
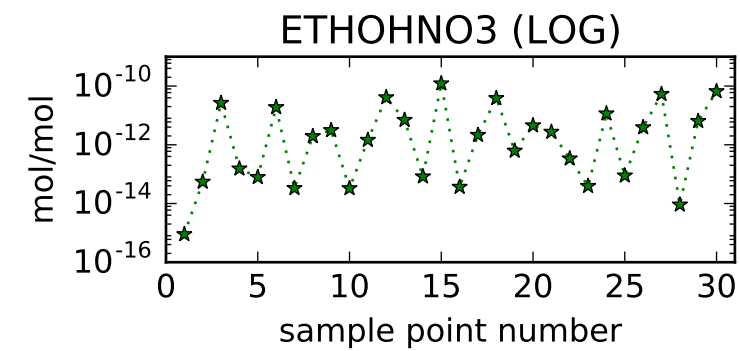
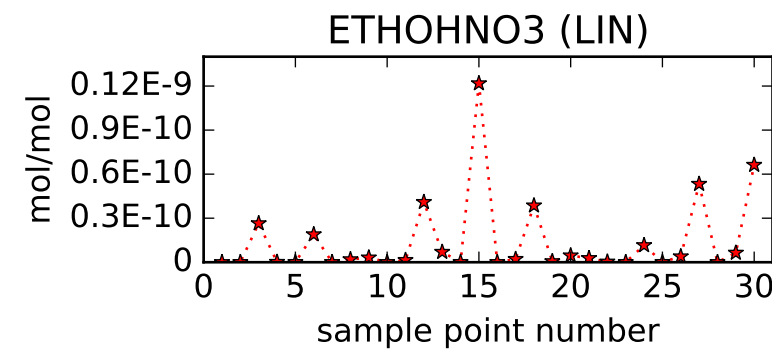
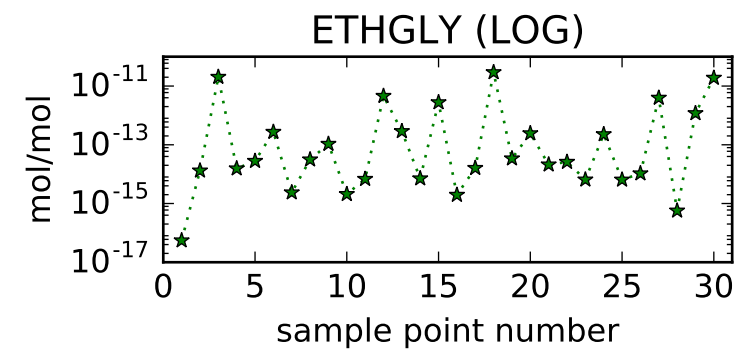
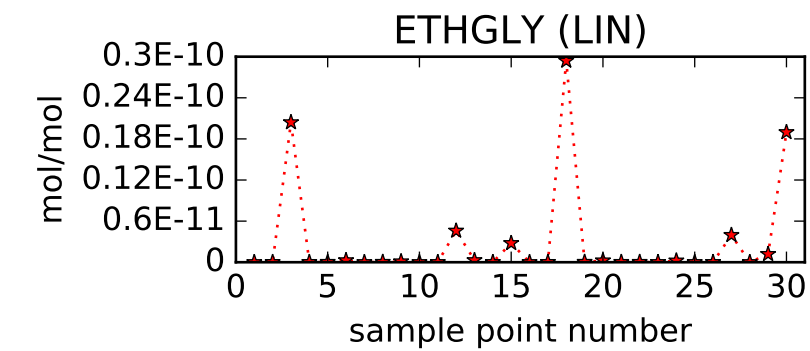


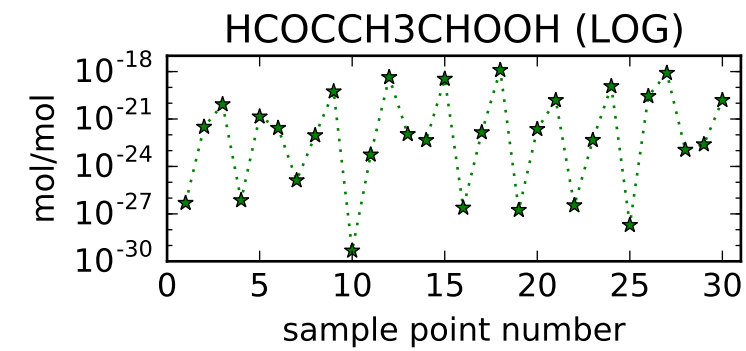
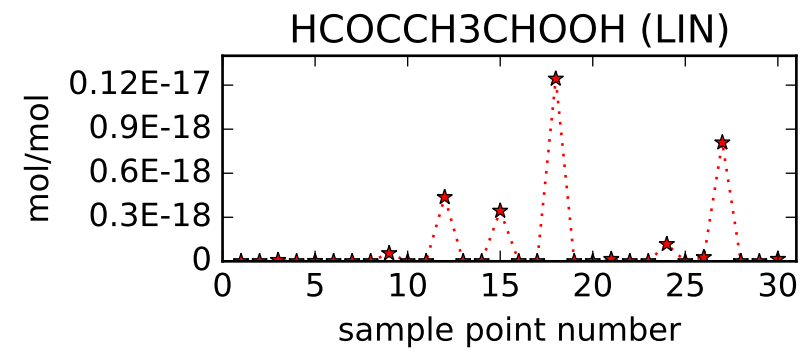
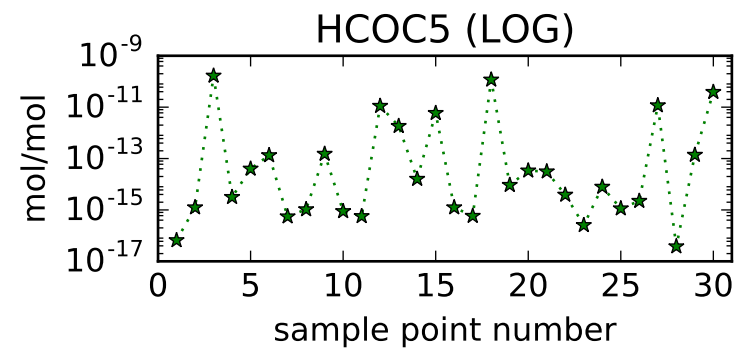
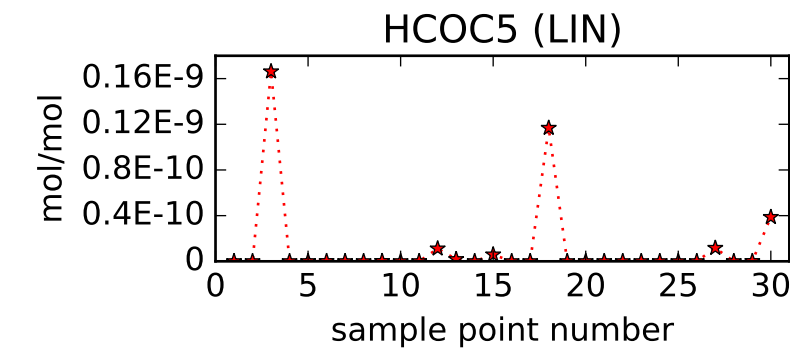
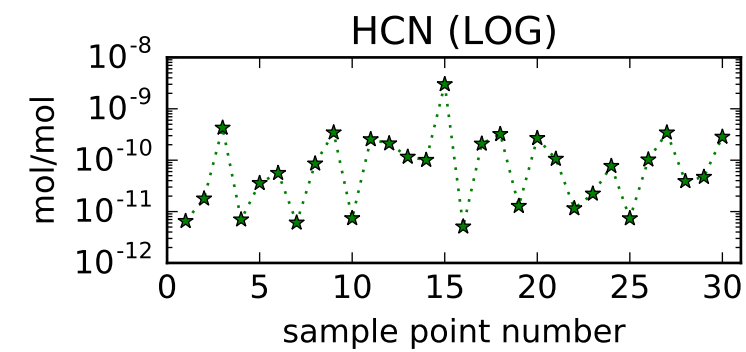
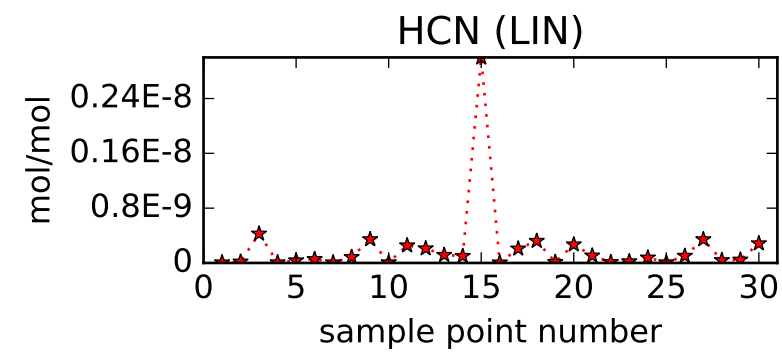
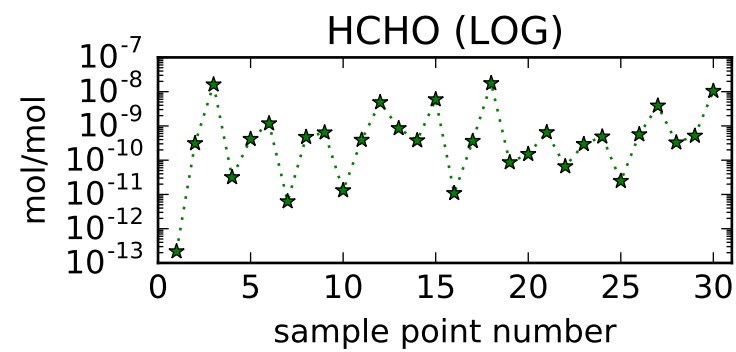
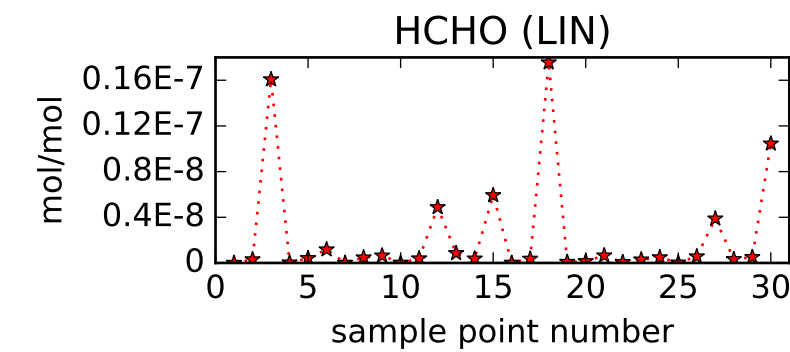
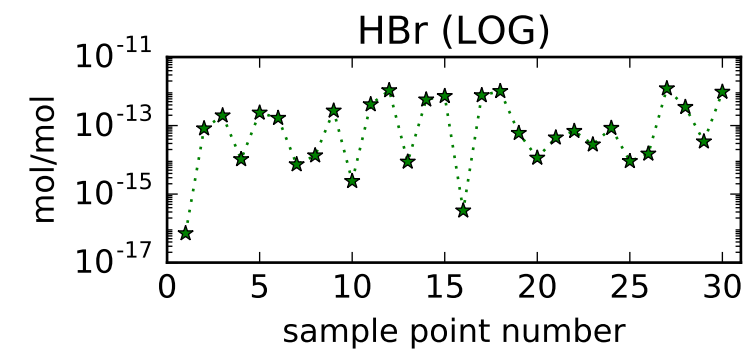
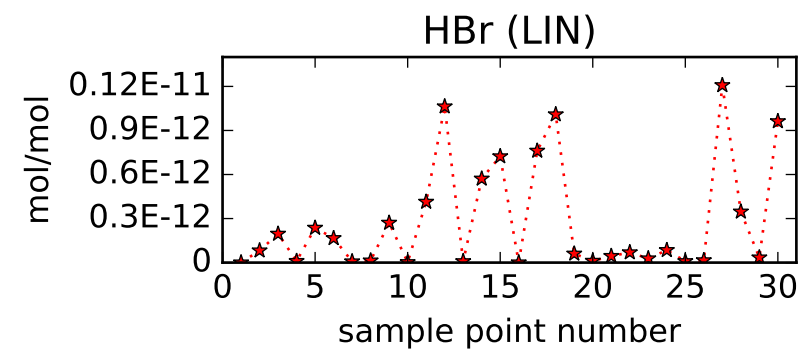
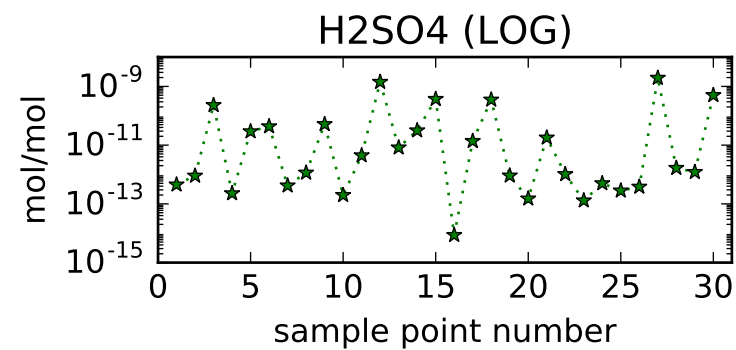
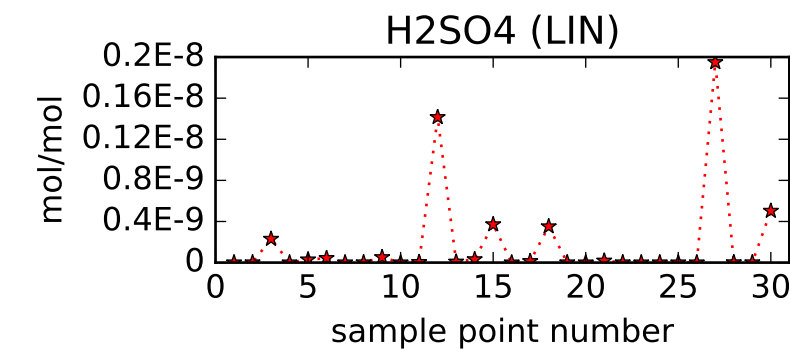
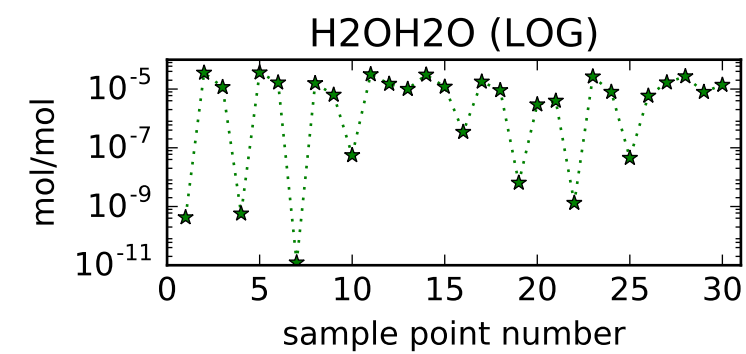
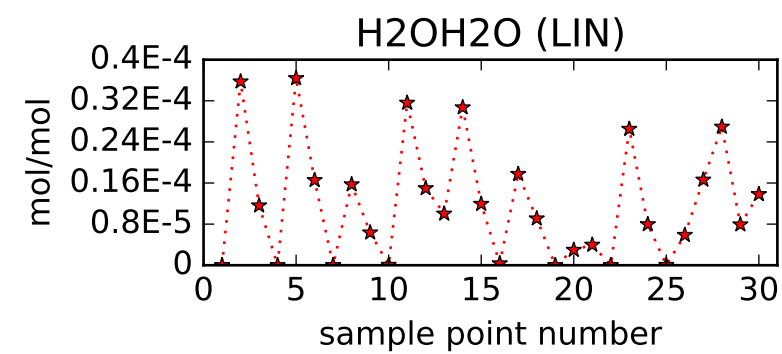
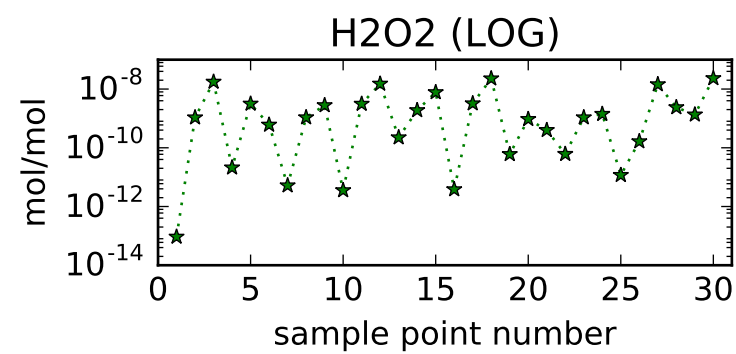
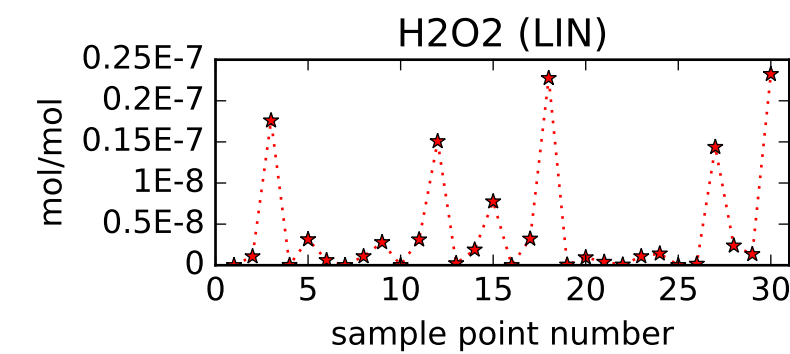


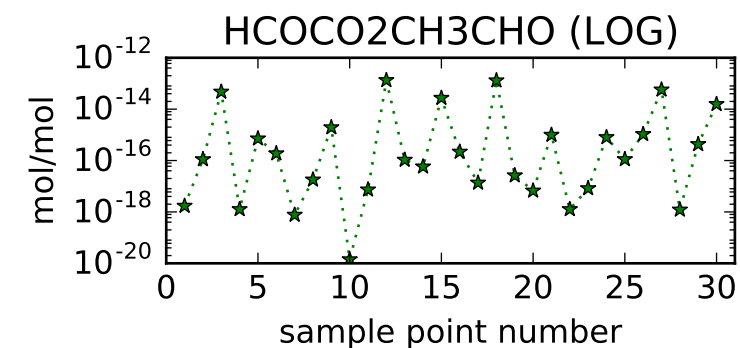
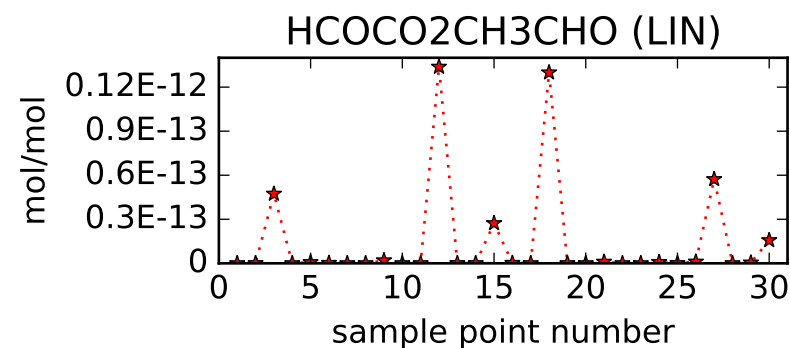
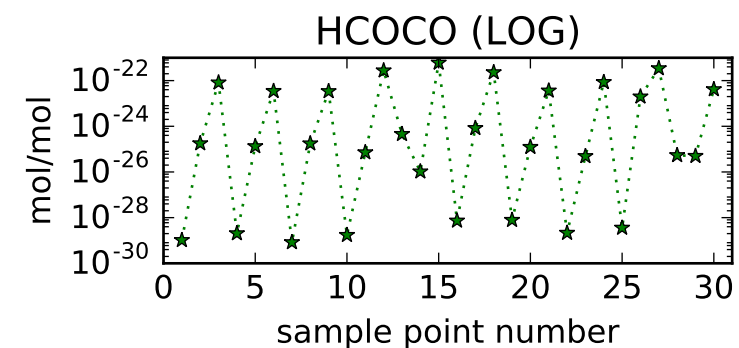
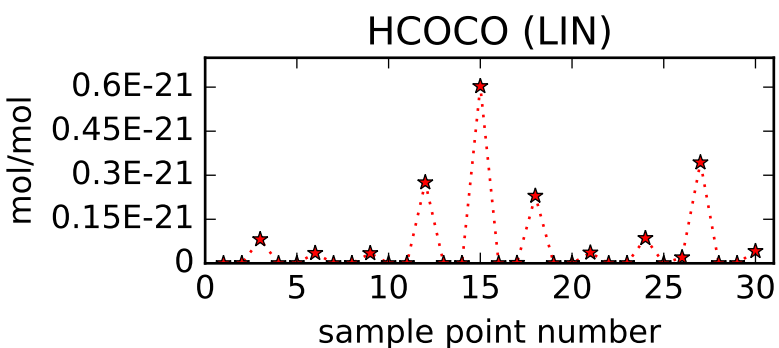
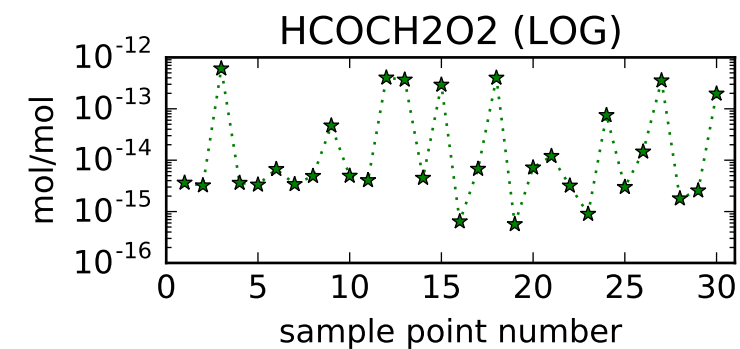
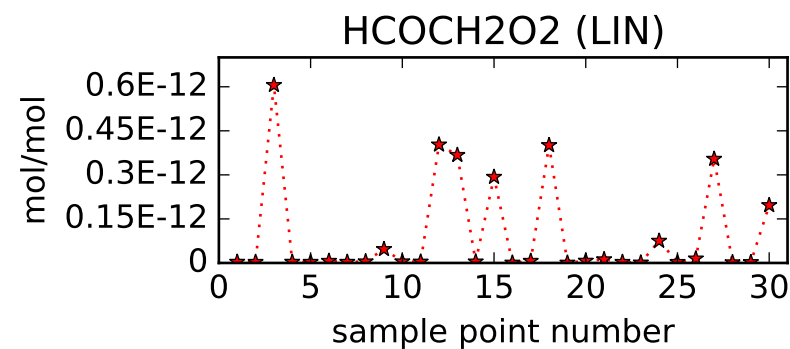
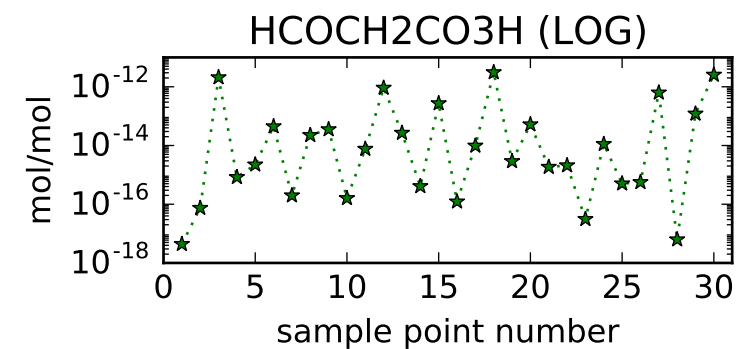
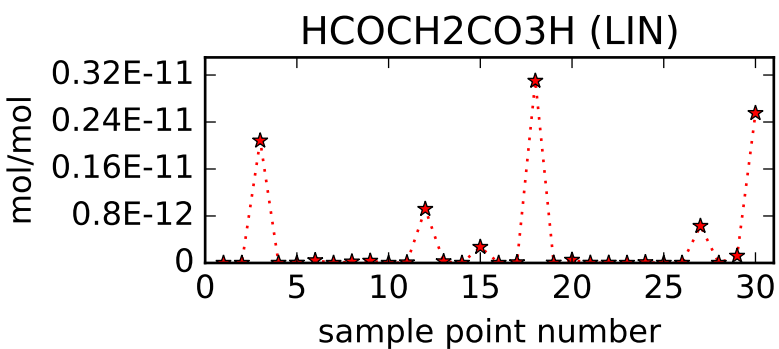
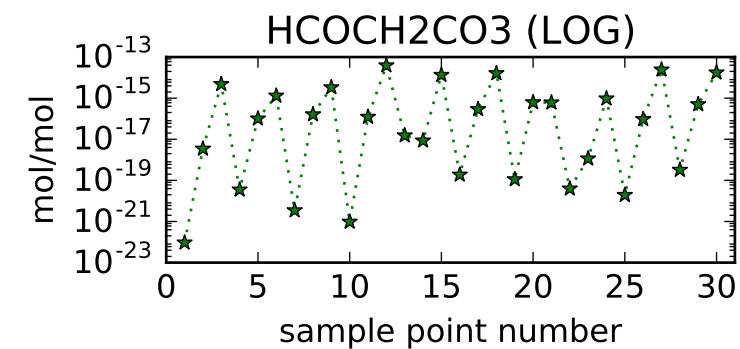
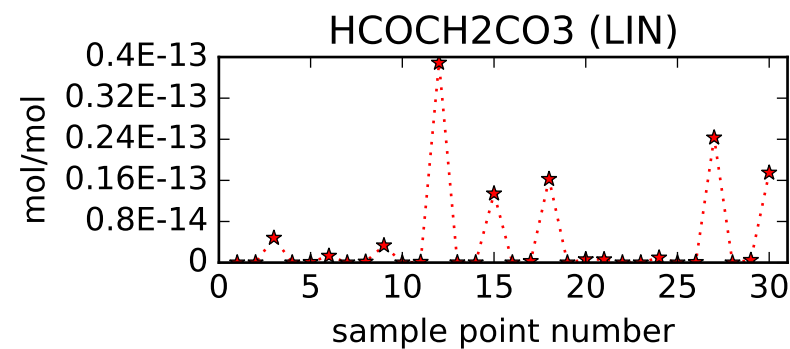
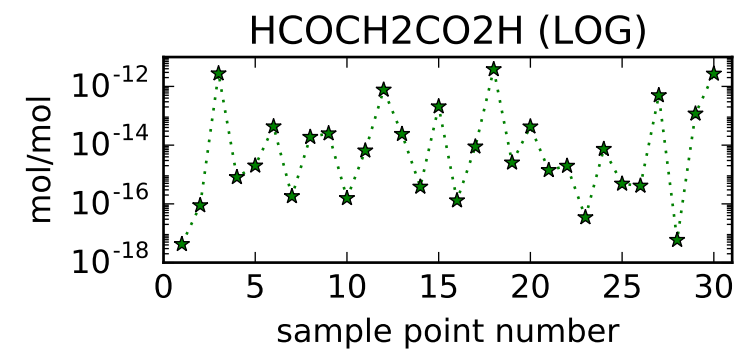
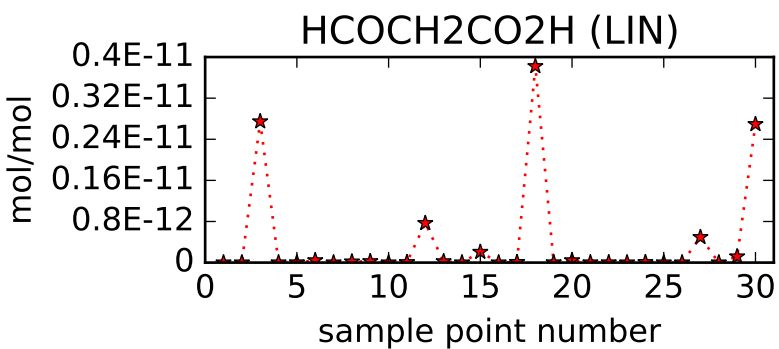
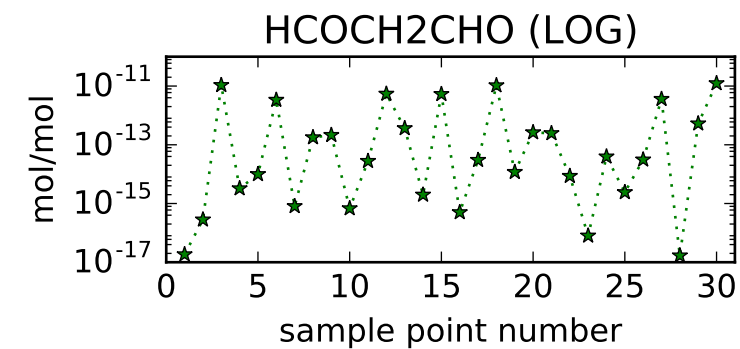
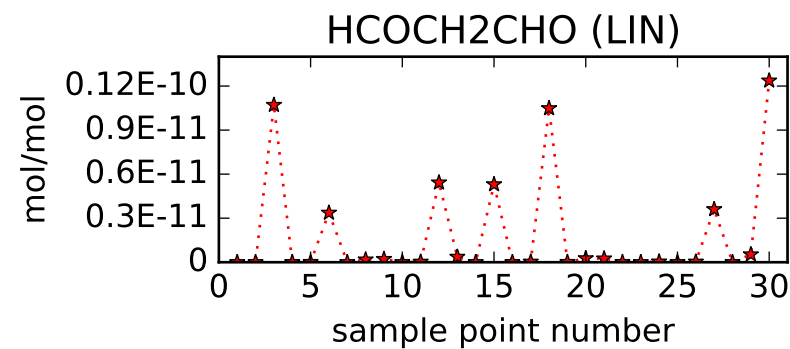
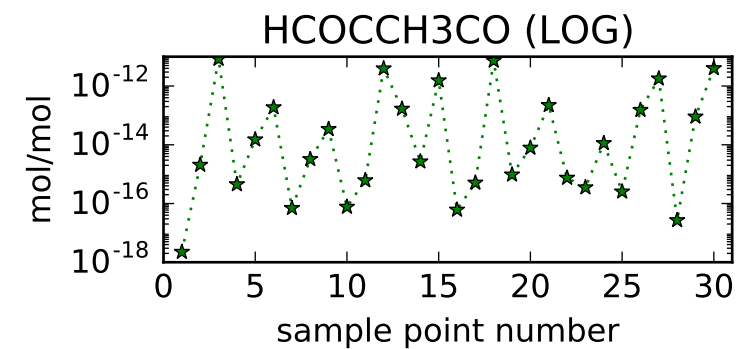
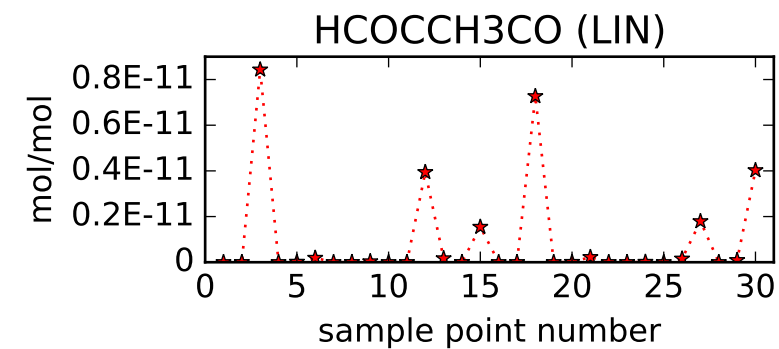


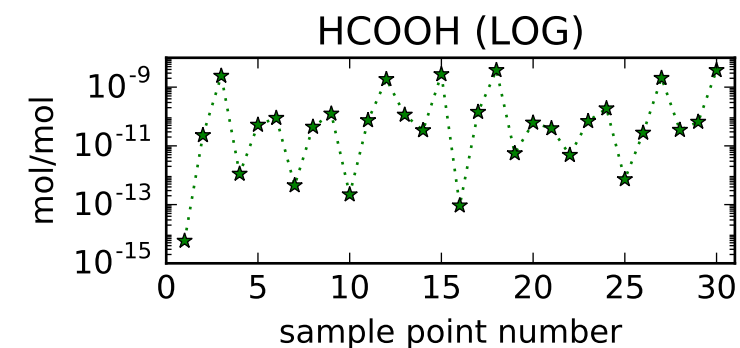
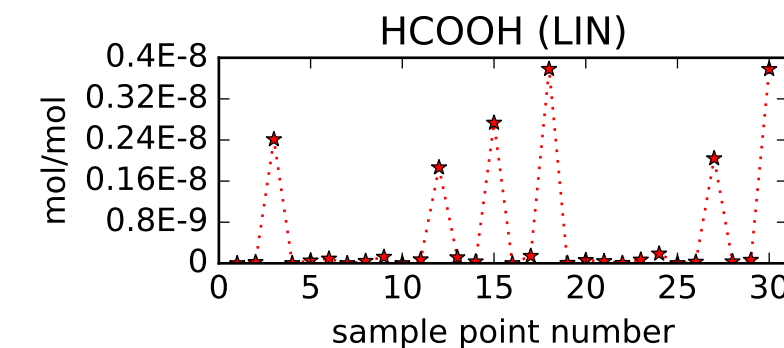
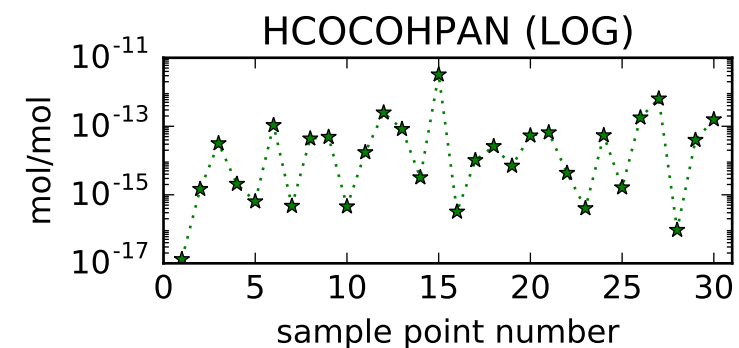
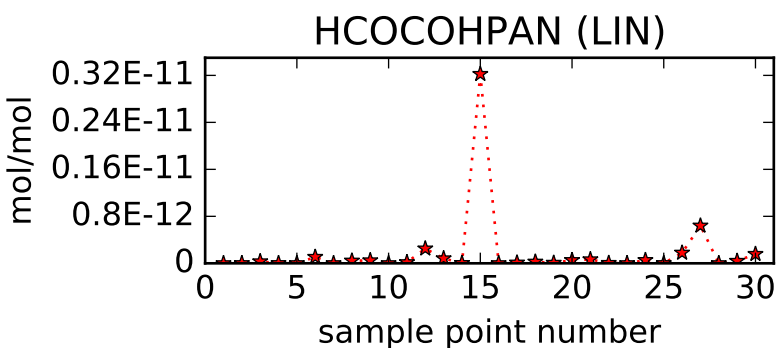
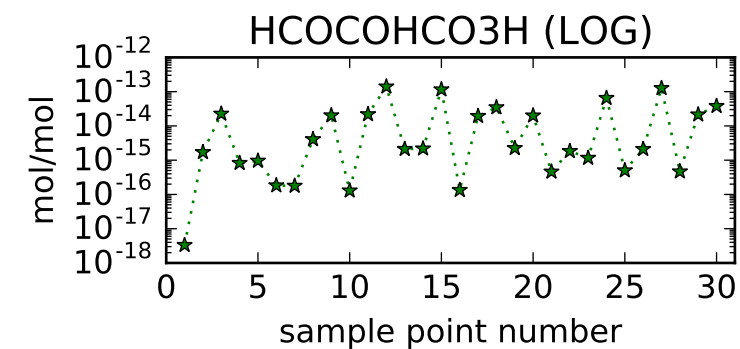
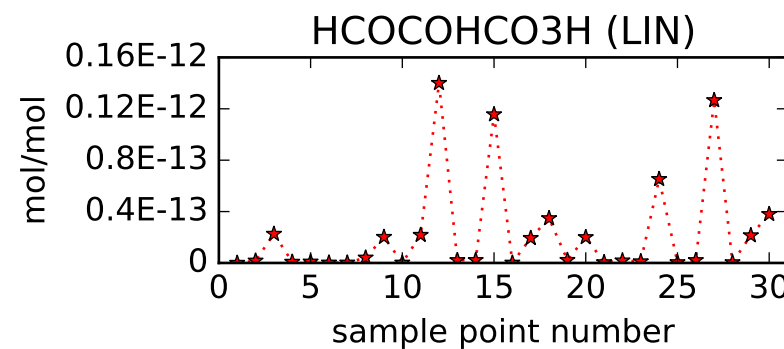
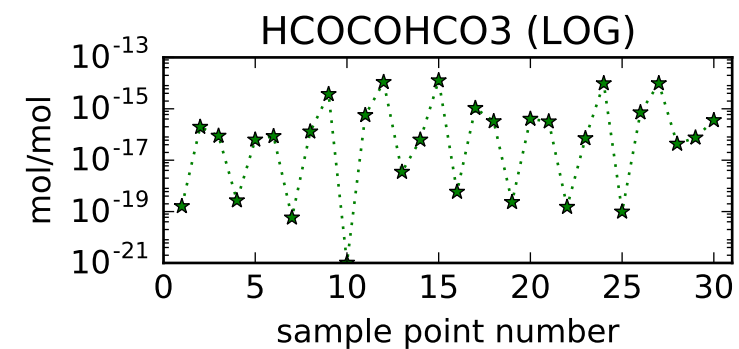
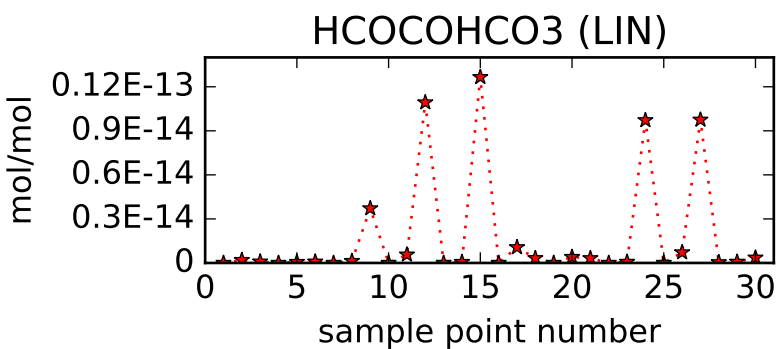
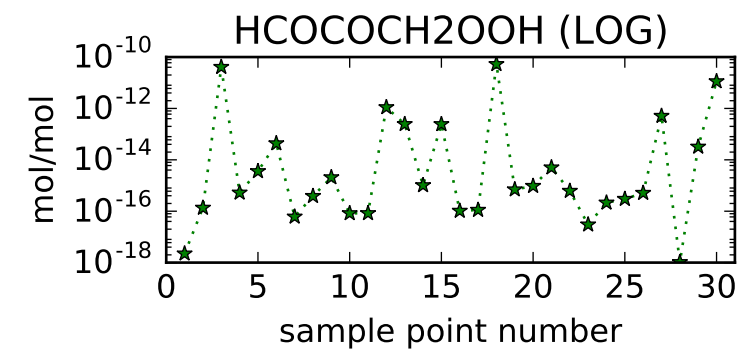
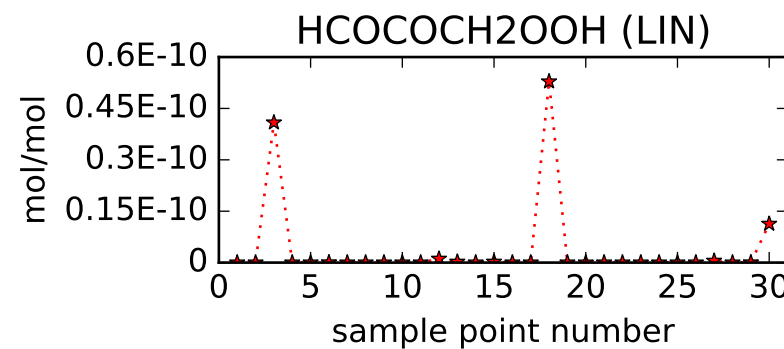
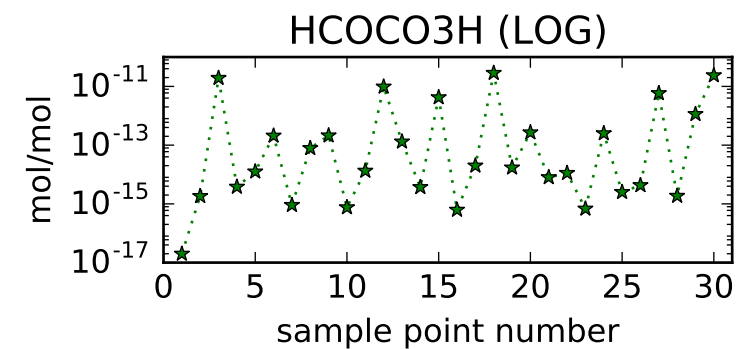
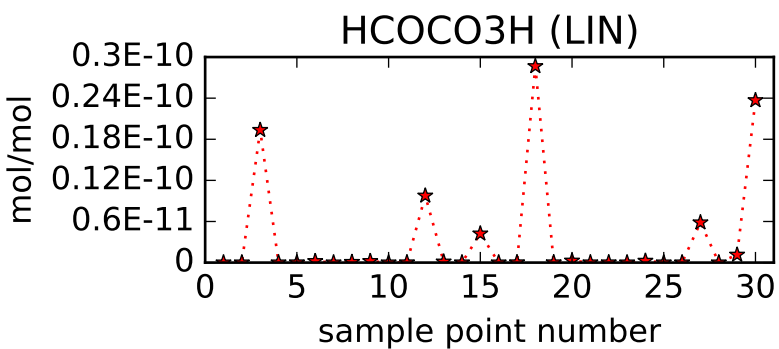
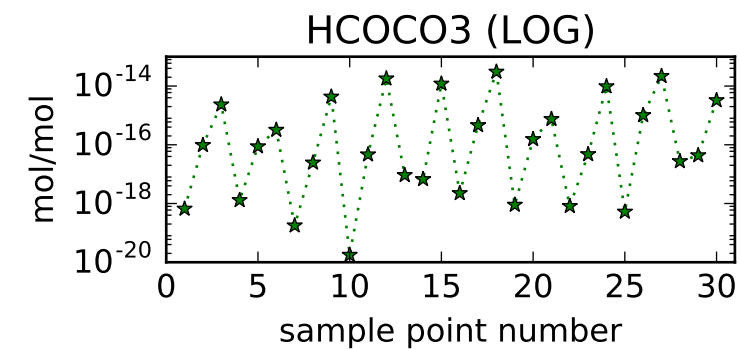
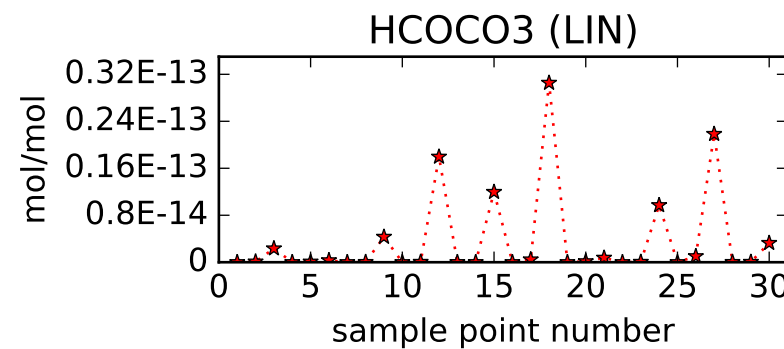
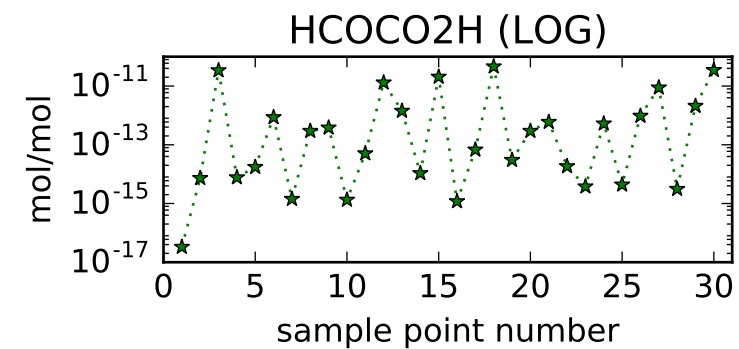
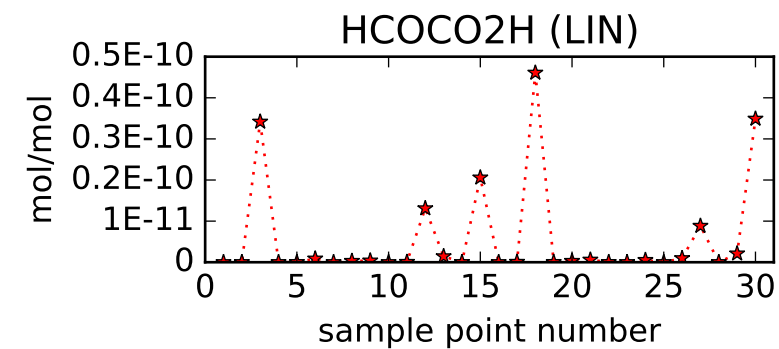


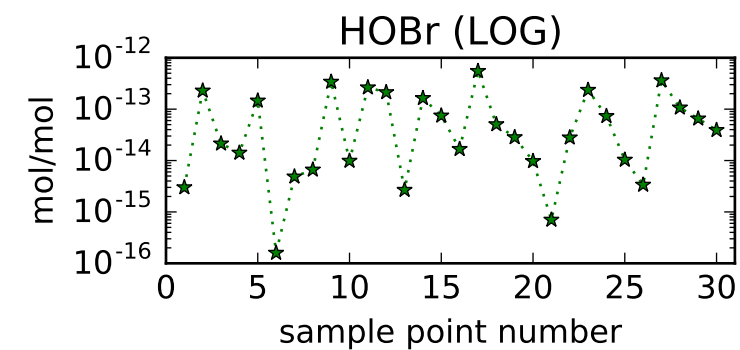
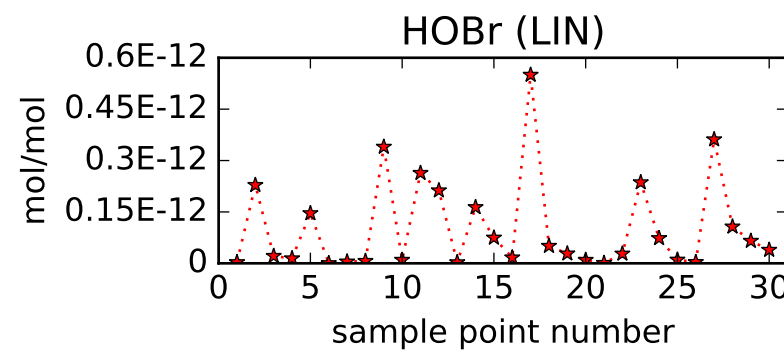
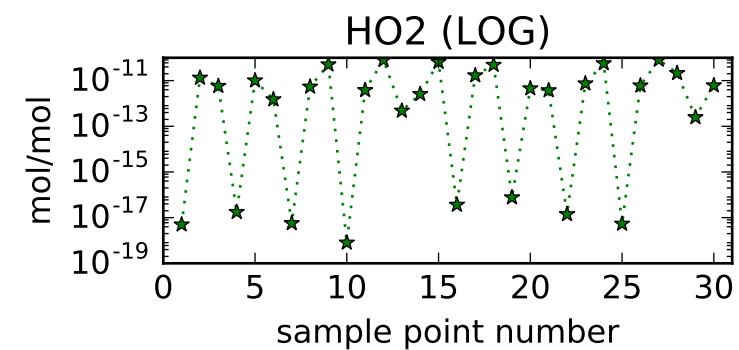
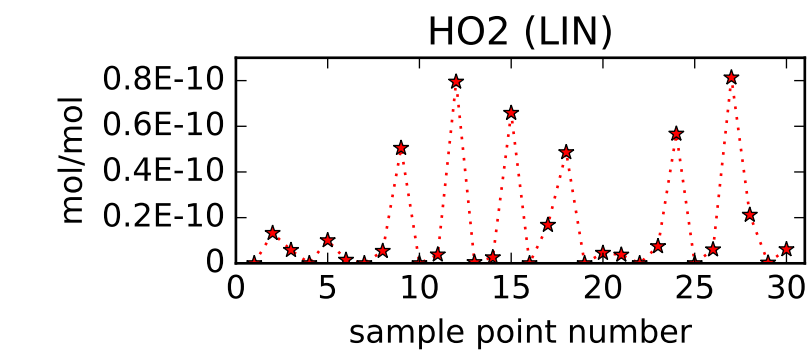
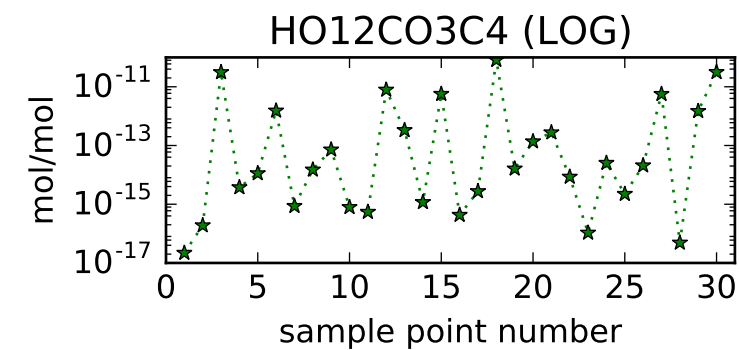
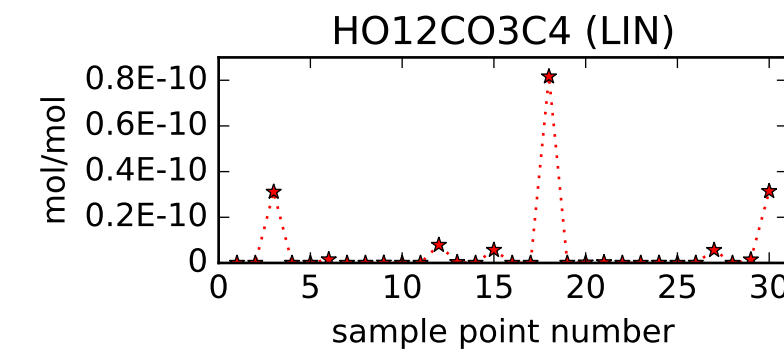
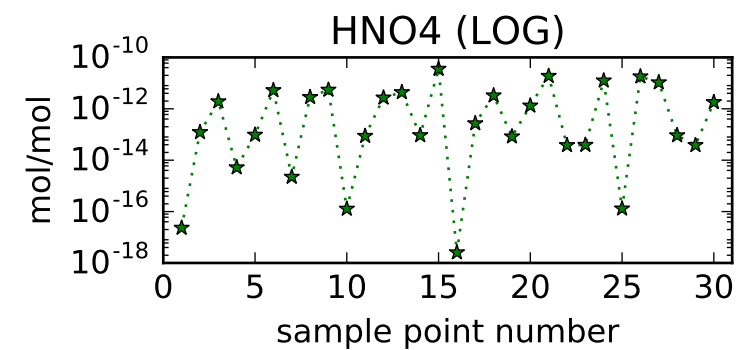
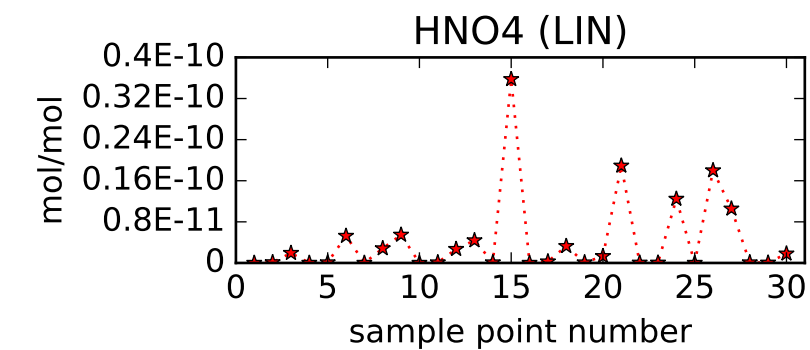
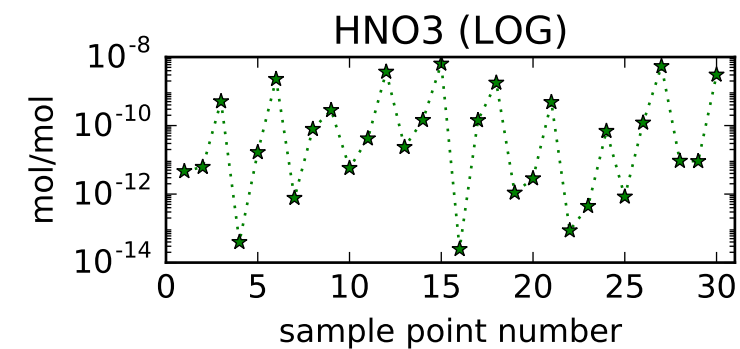
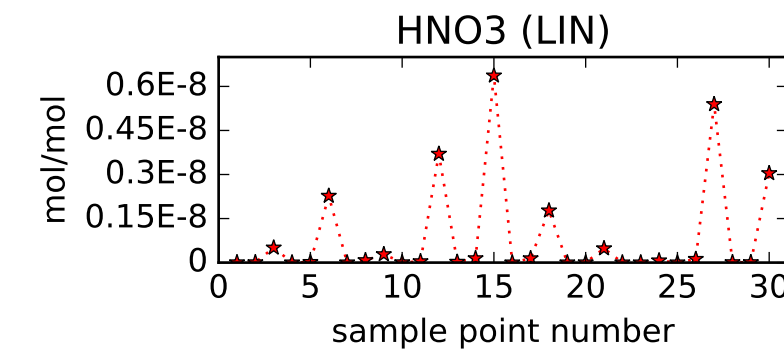
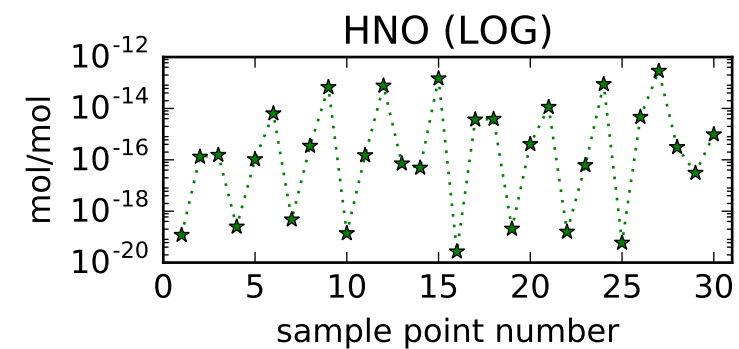
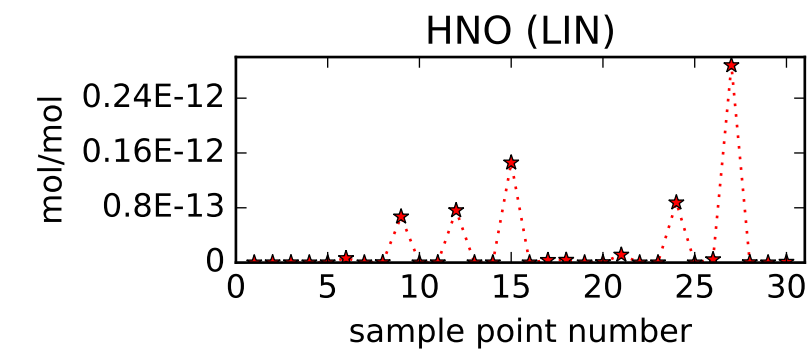
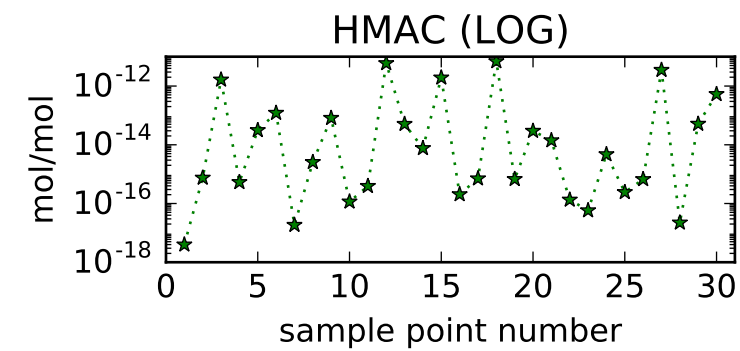
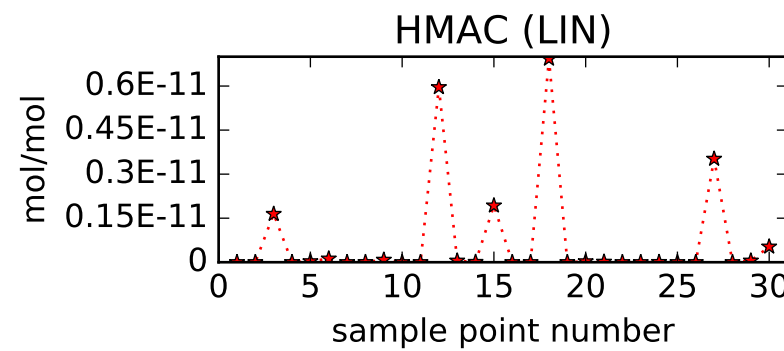
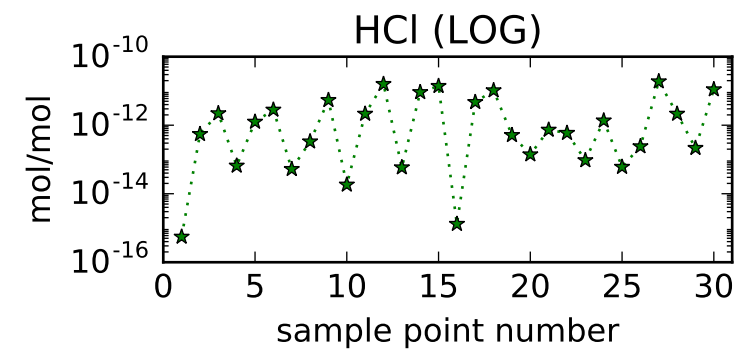
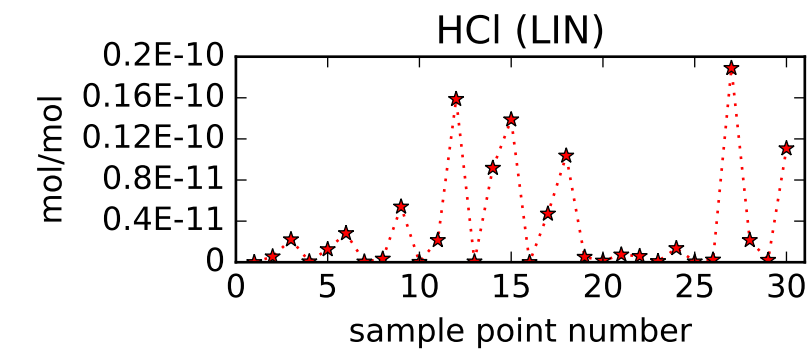


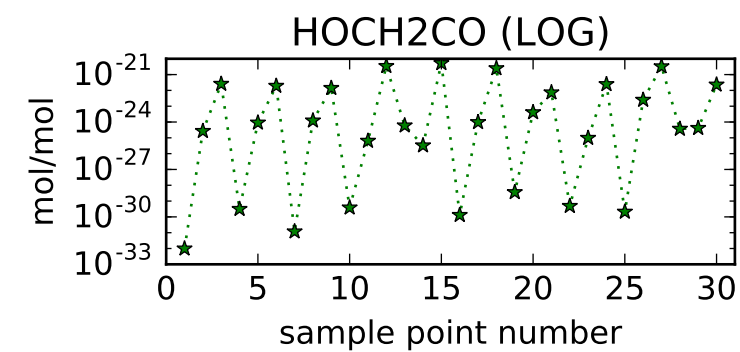
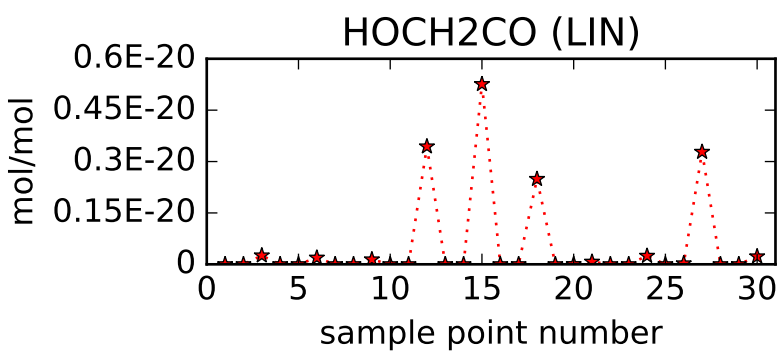
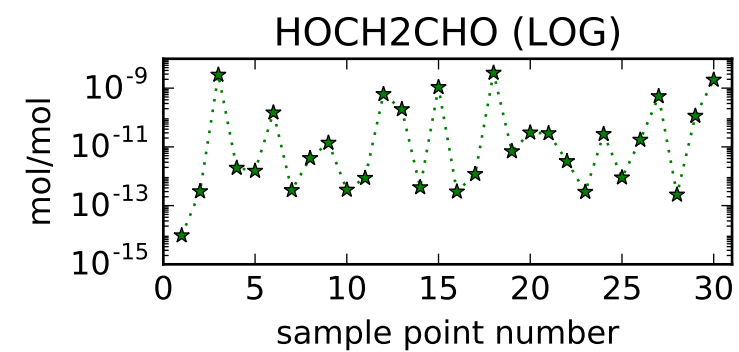
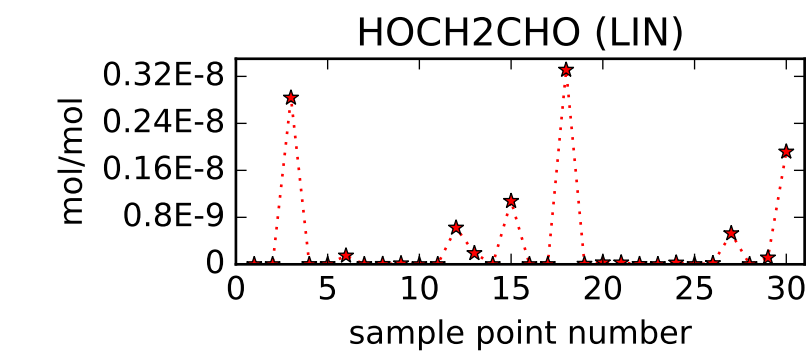
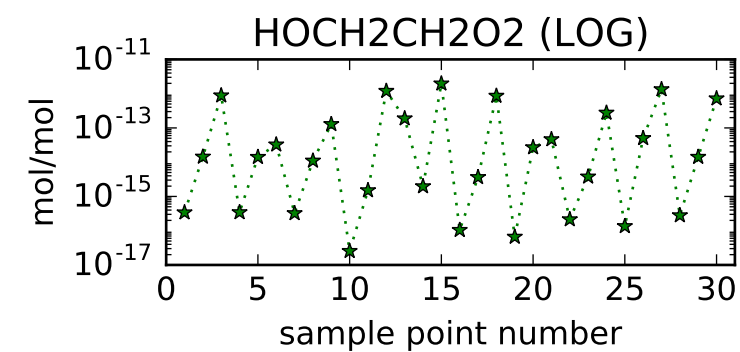
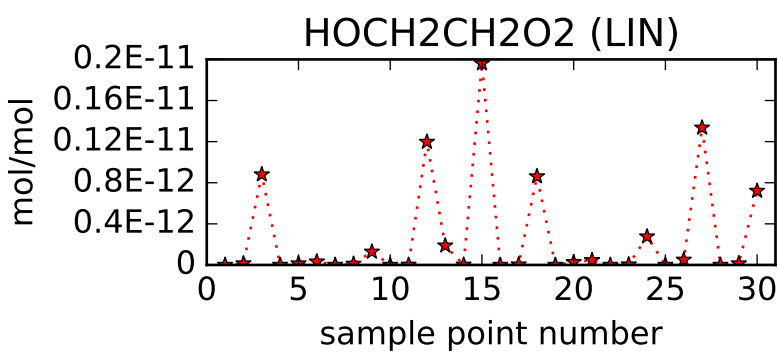
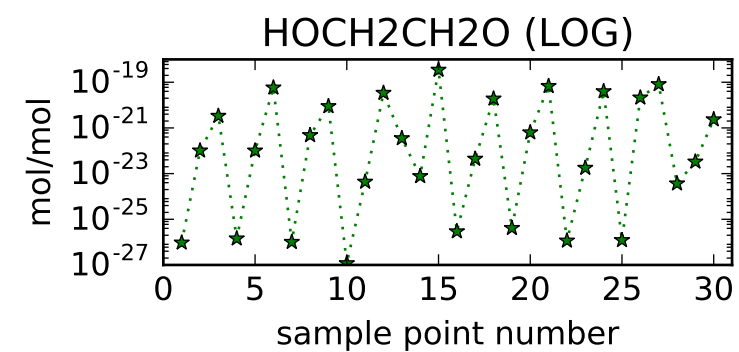
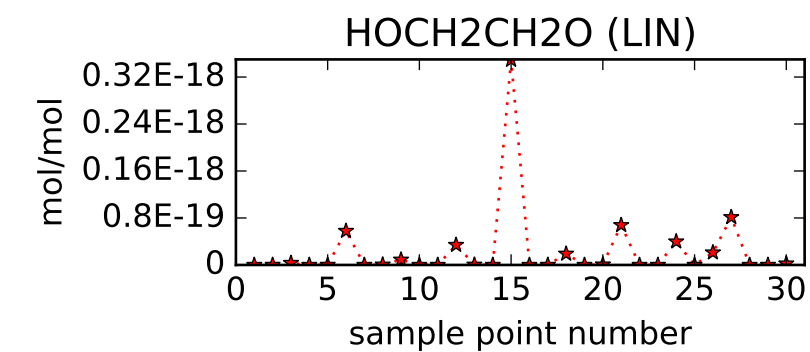
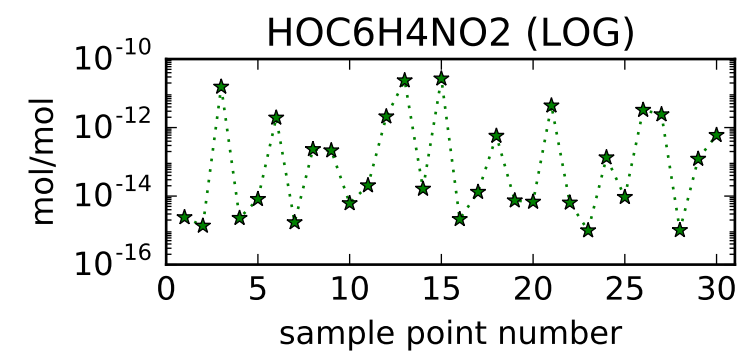
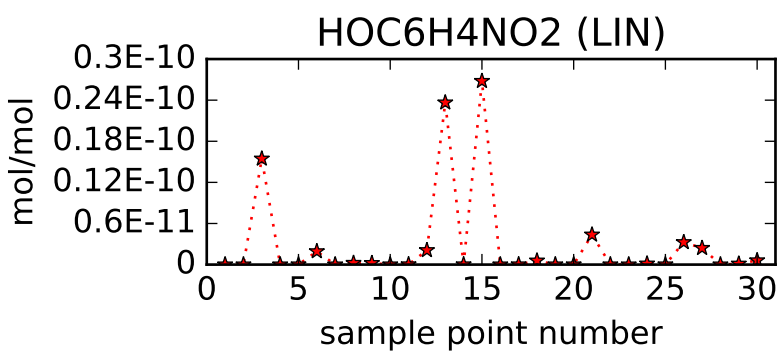
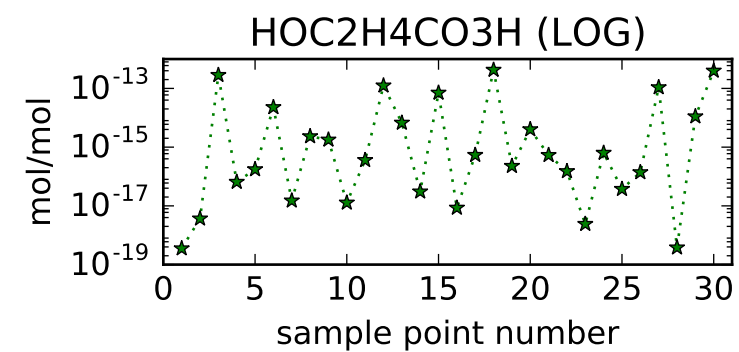
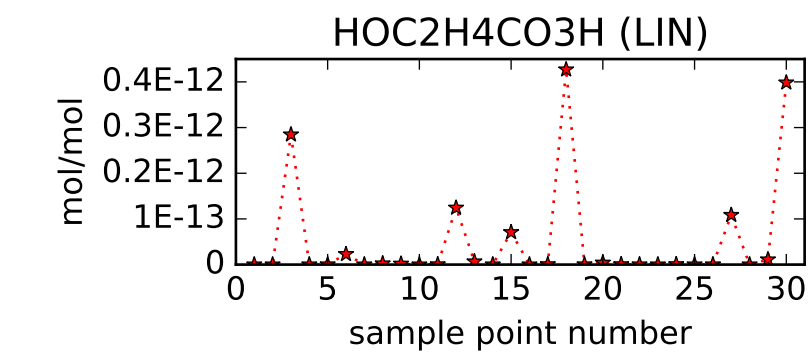
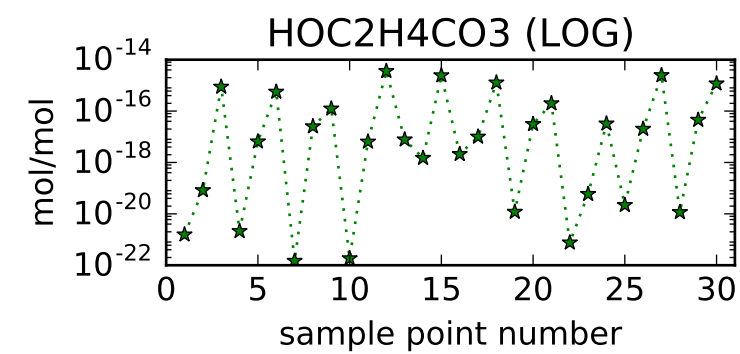
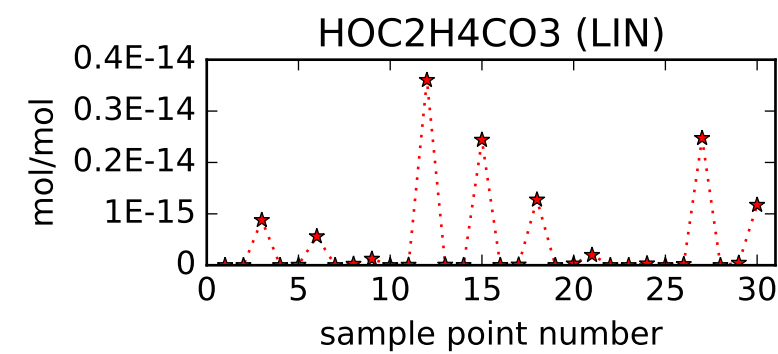
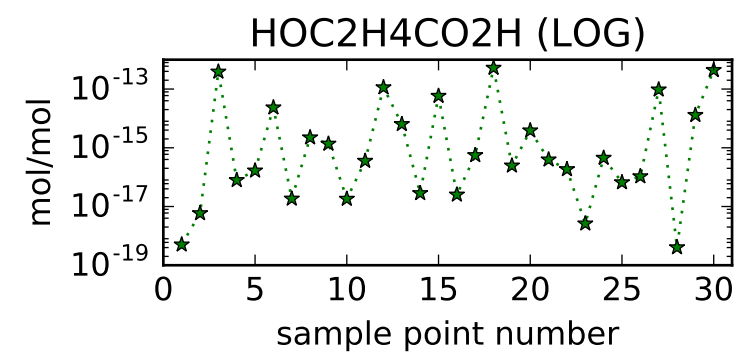
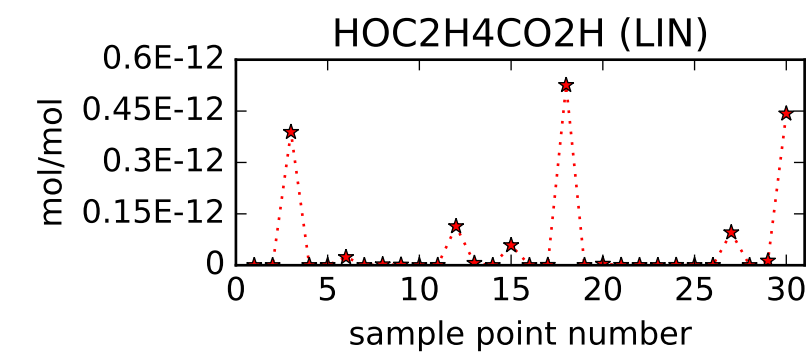


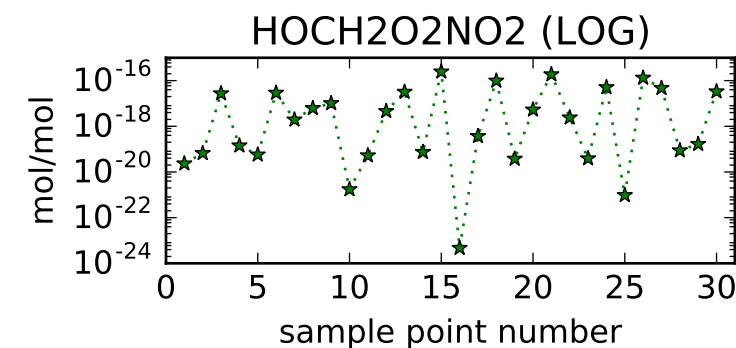
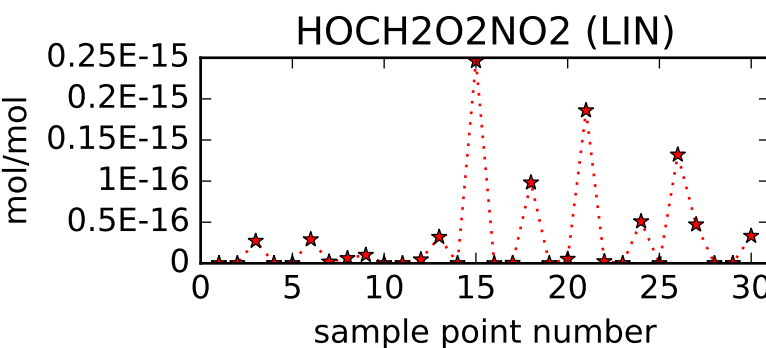
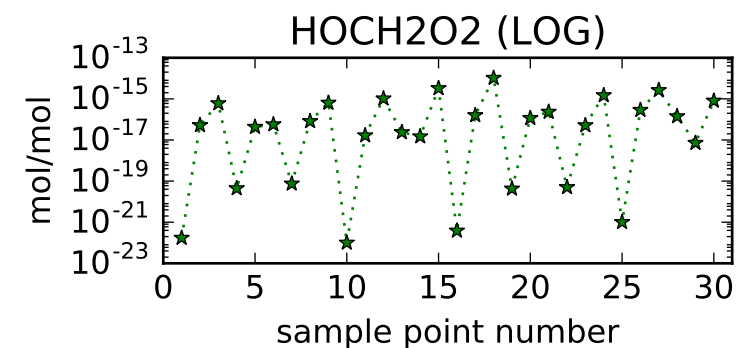
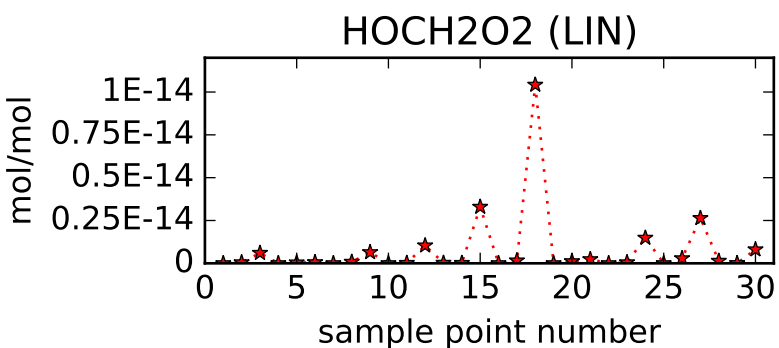
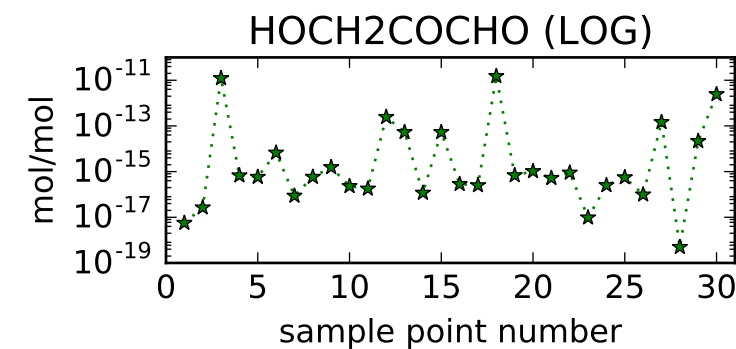
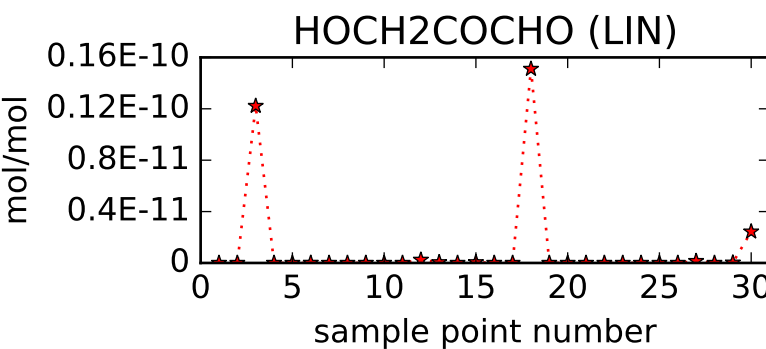
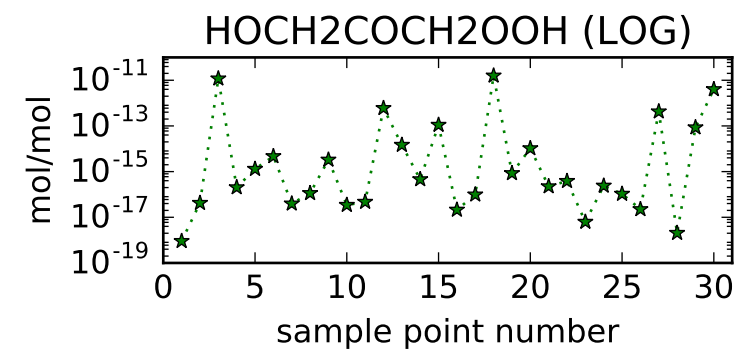
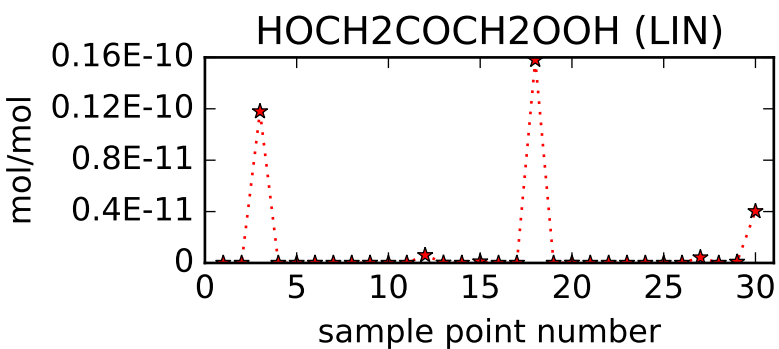
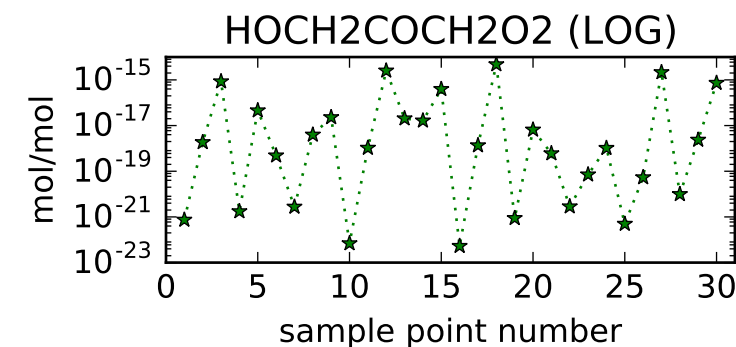
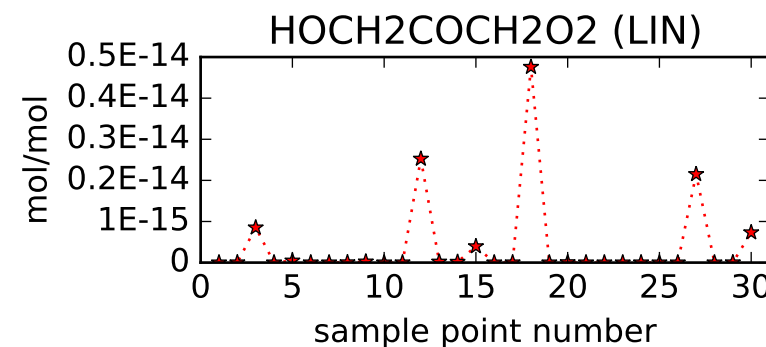
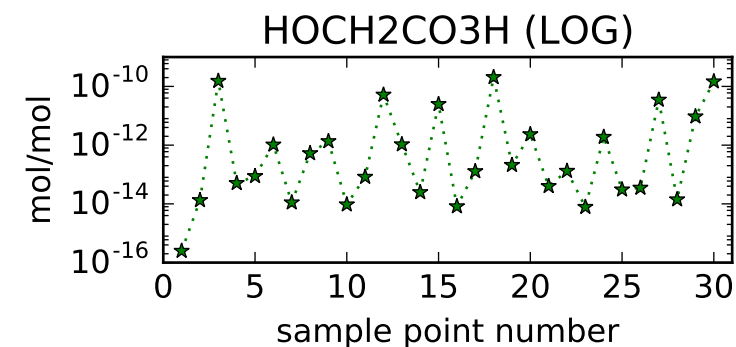
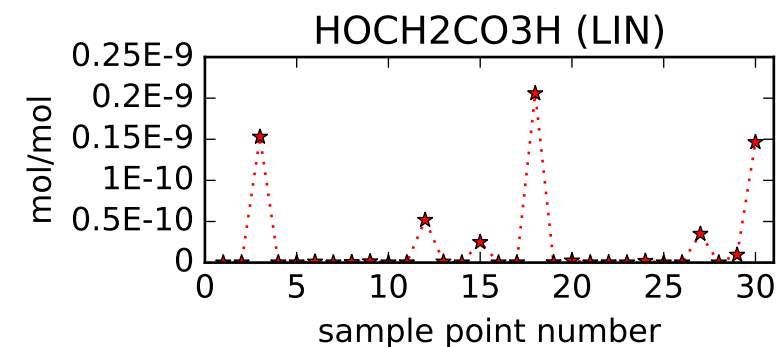
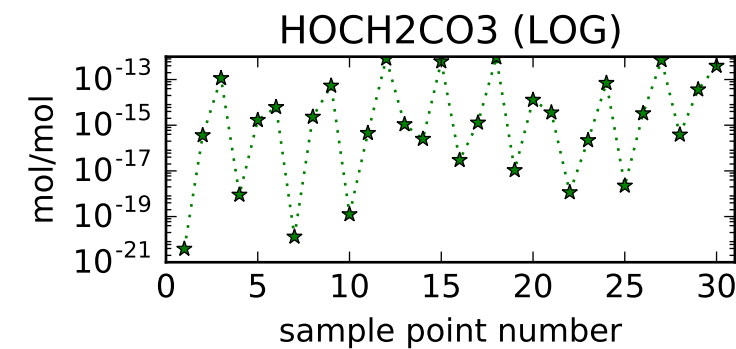
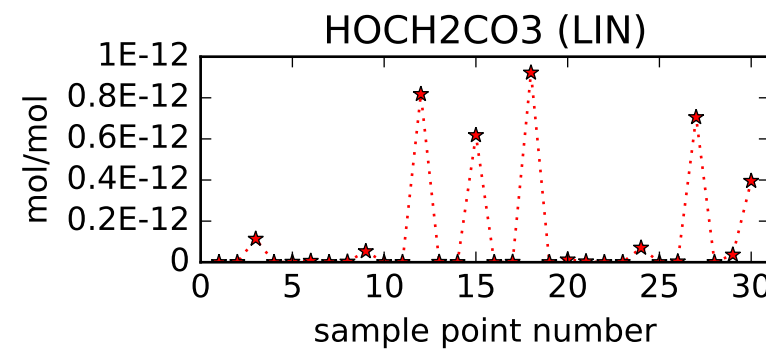
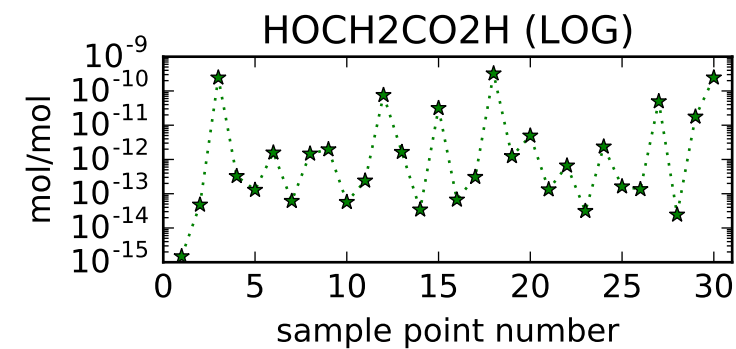
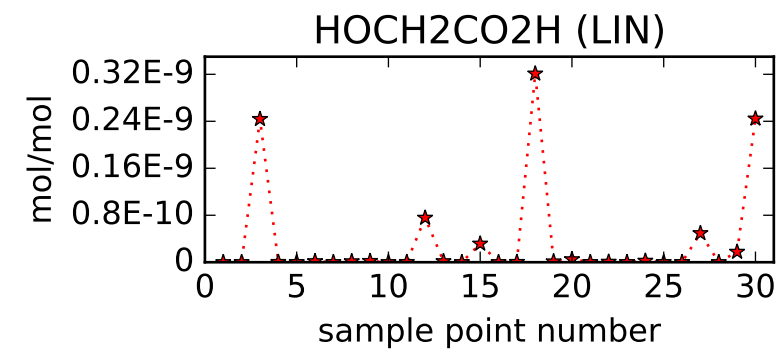


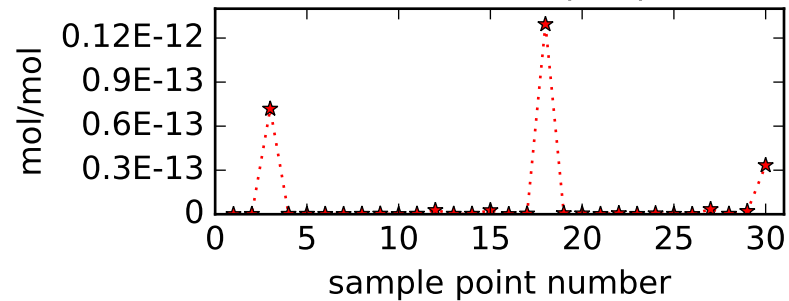
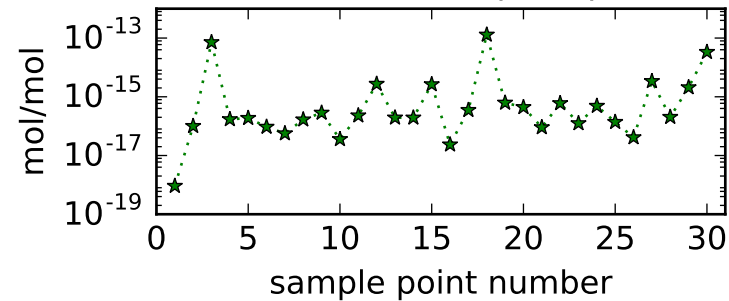
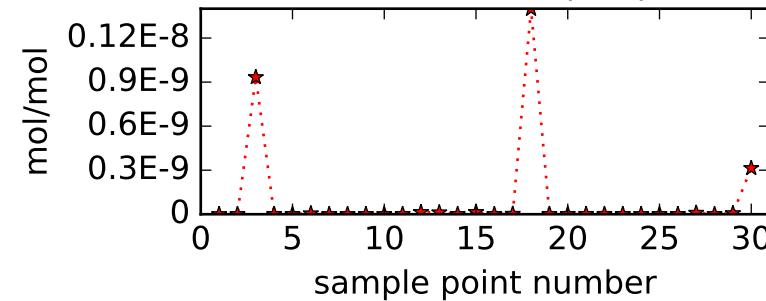
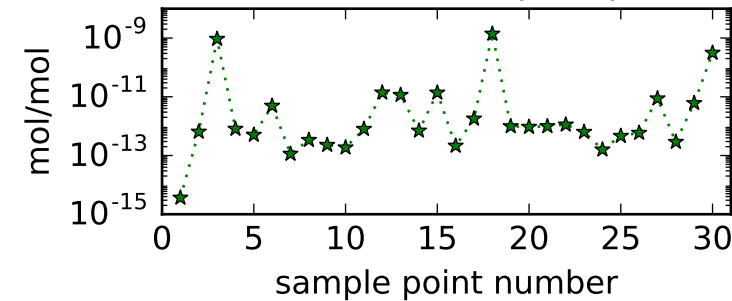




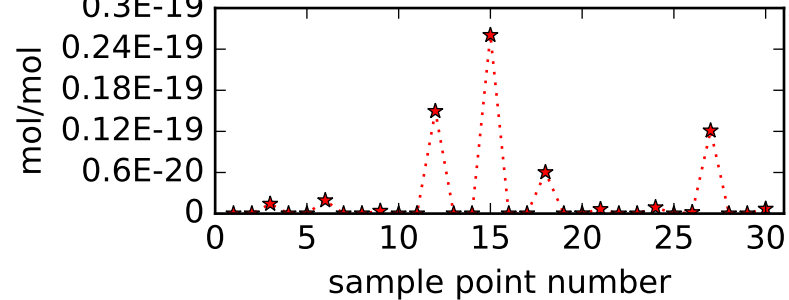




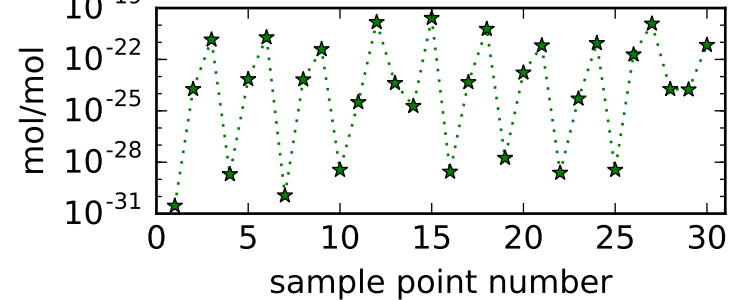
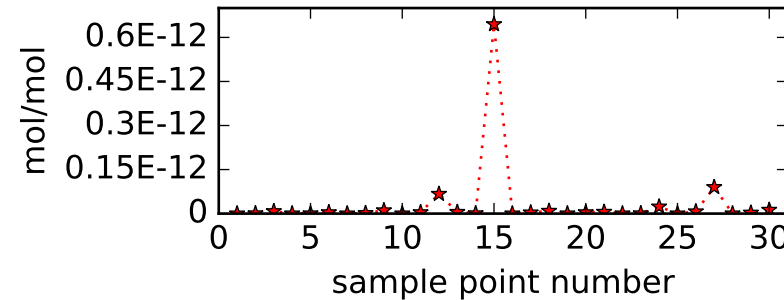
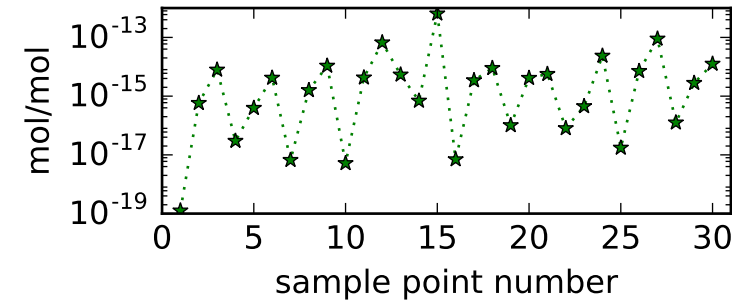


HOCH₂OH (LIN)HOCH₂OH (LOG)HOCH₂OOH (LIN)HOCH₂OOH (LOG)

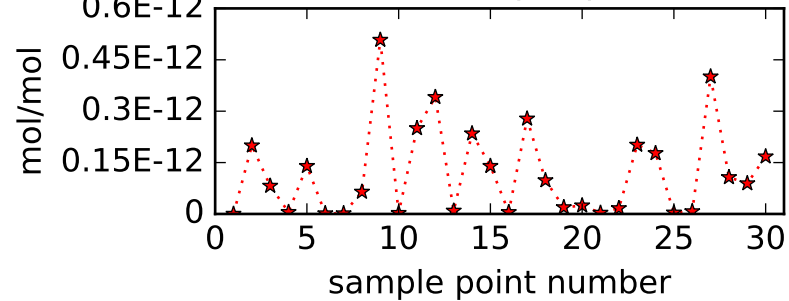
HOCHCHO (LIN)



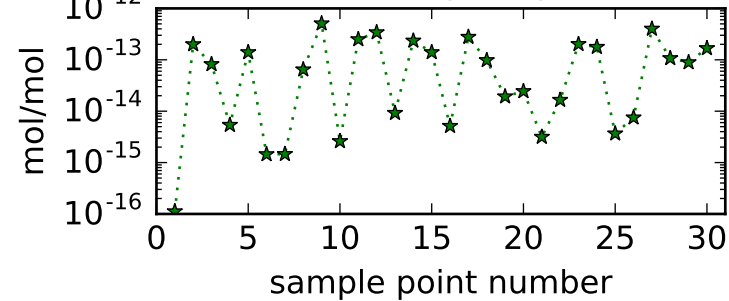
HOCHCHO (LOG)

HOCOC₄DIAL (LIN)HOCOC₄DIAL (LOG)

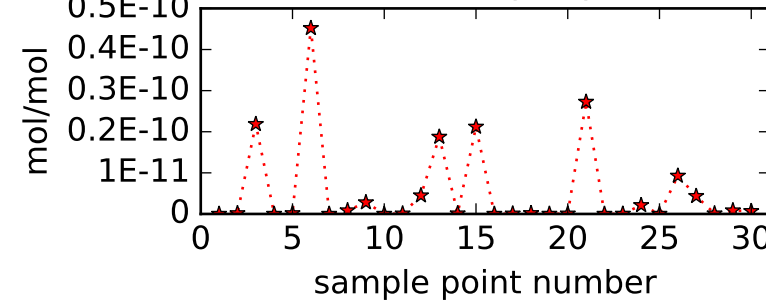
HOCl (LIN)



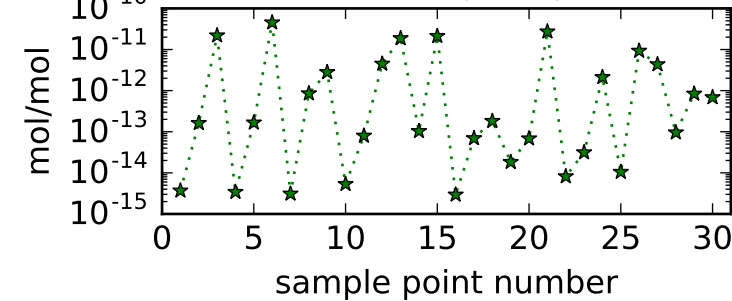
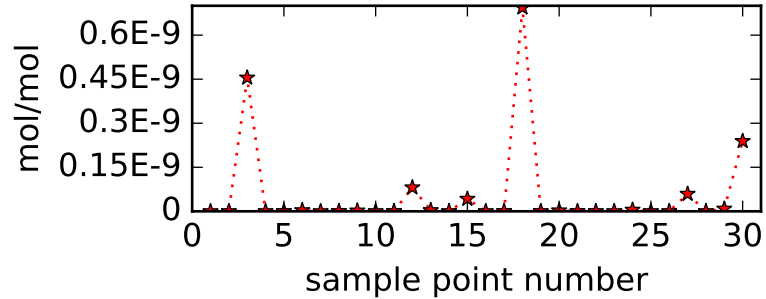
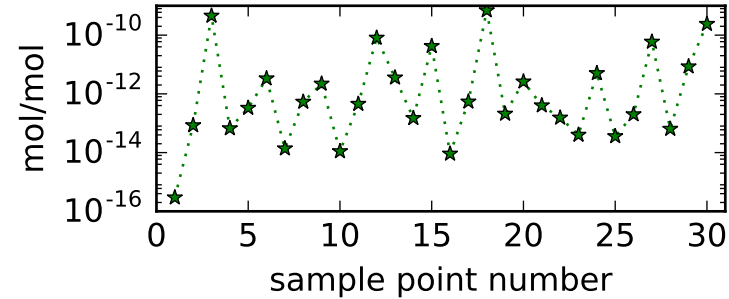
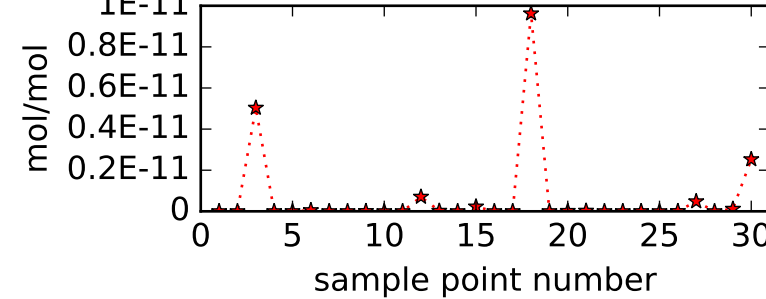
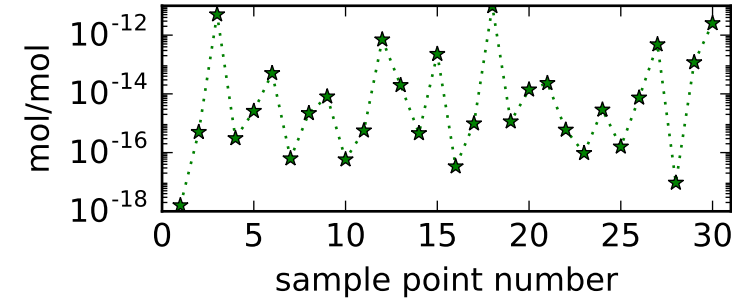
HOCl (LOG)

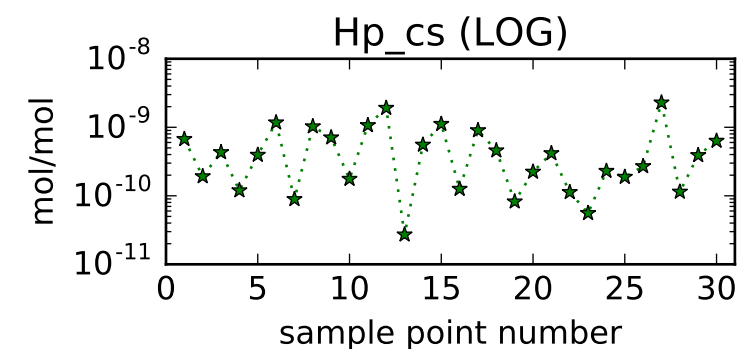
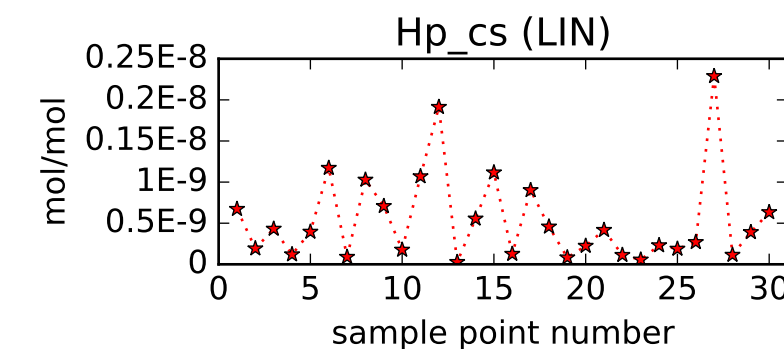
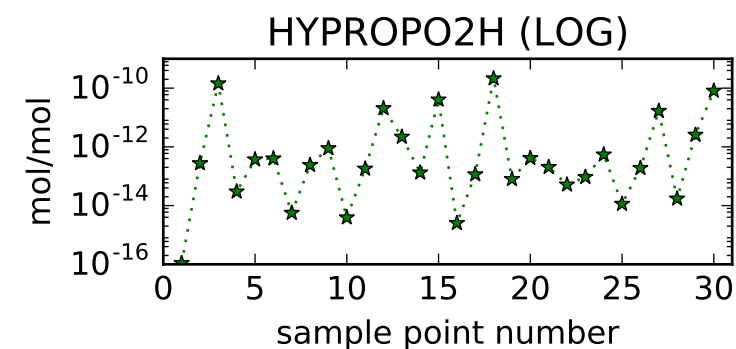
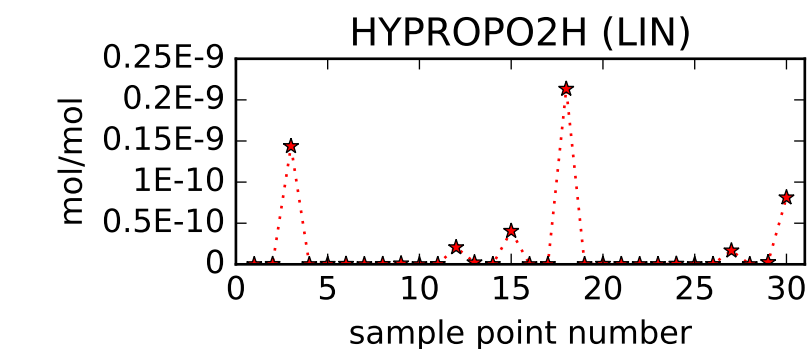
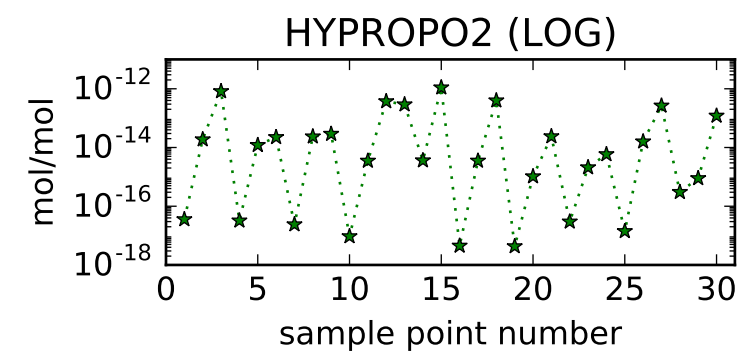
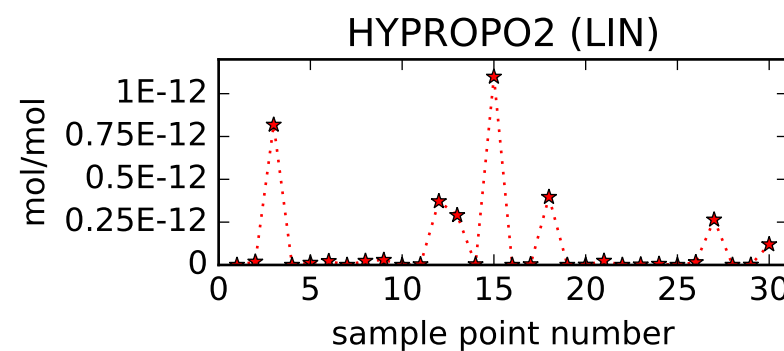
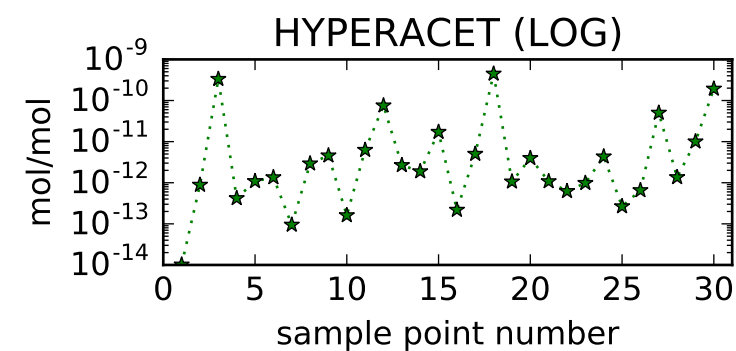
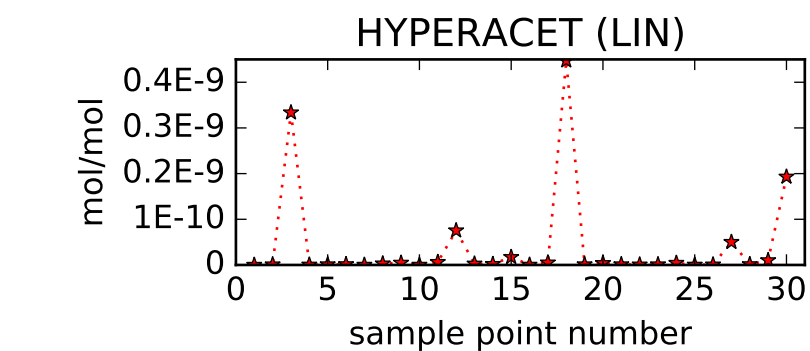
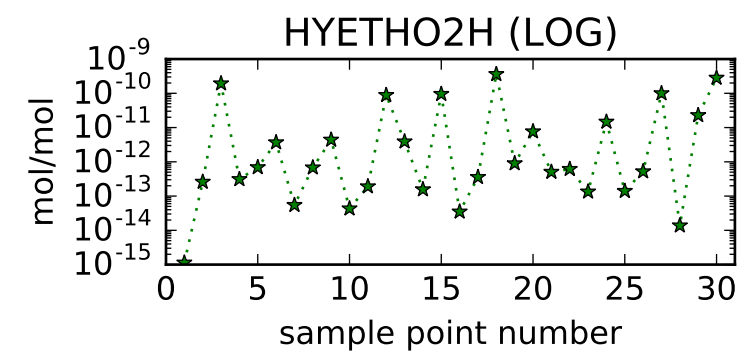
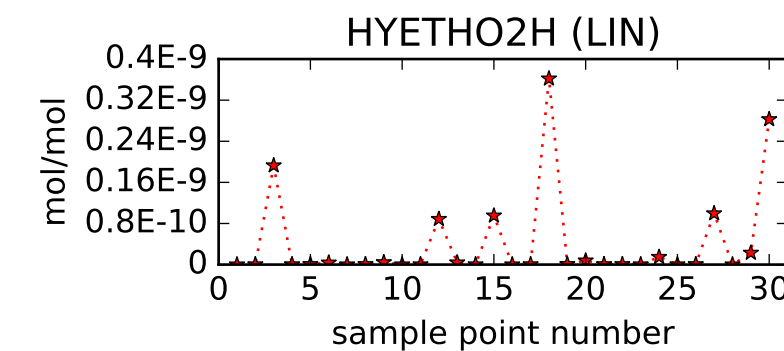
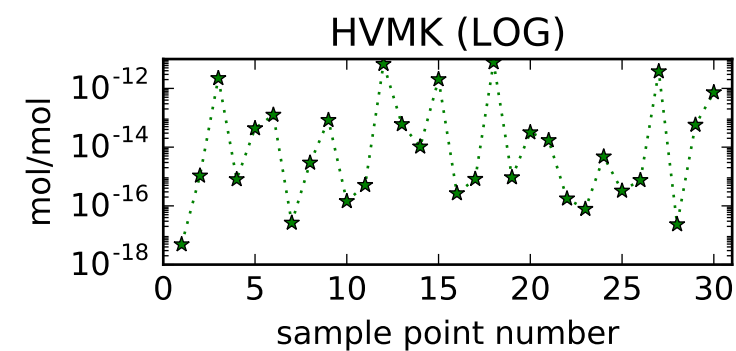
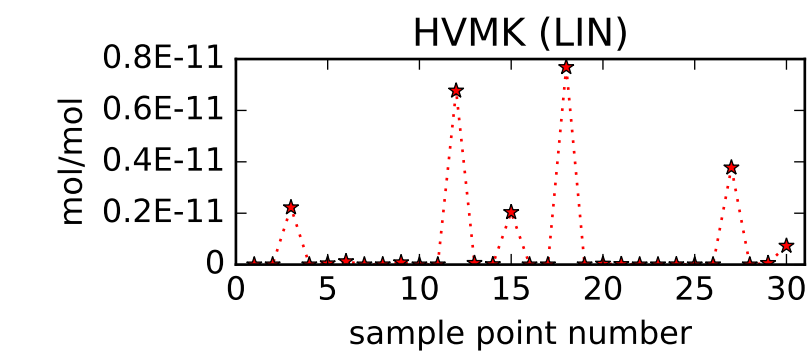
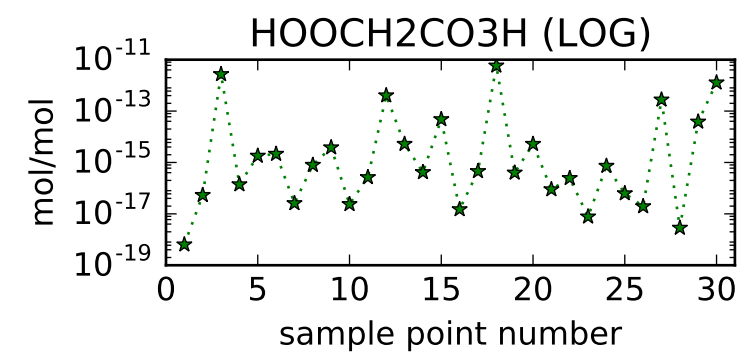
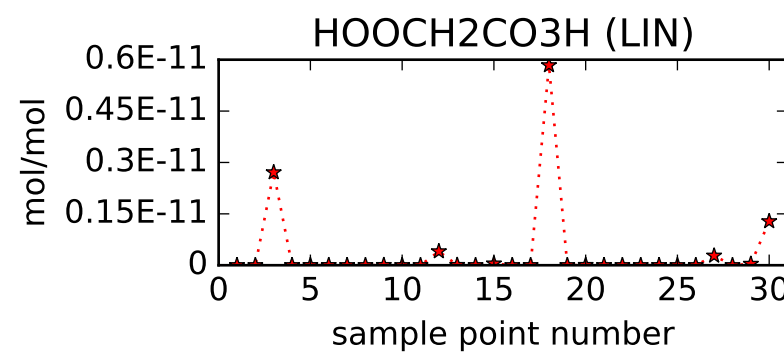
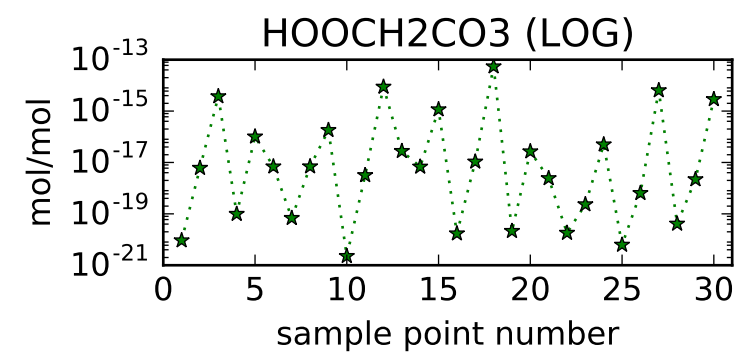
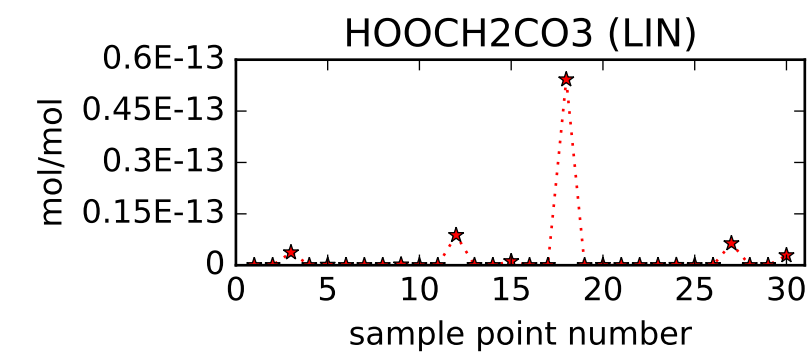


HONO (LIN)

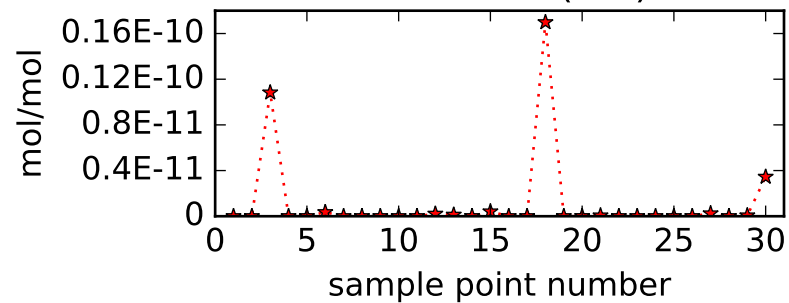


HONO (LOG)

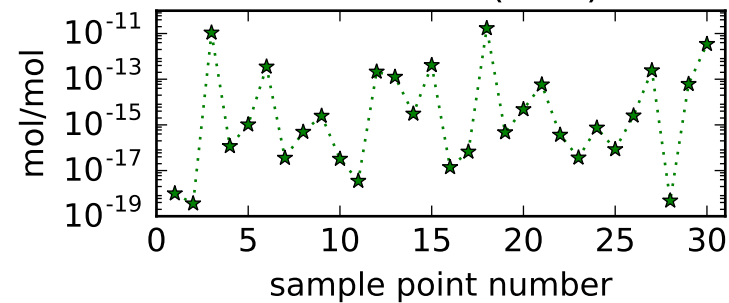
HOOCH₂CHO (LIN)HOOCH₂CHO (LOG)HOOCH₂CO₂H (LIN)HOOCH₂CO₂H (LOG)



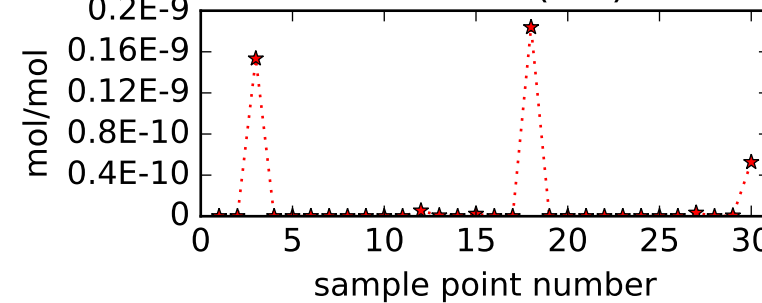
IBUTALOH (LIN)



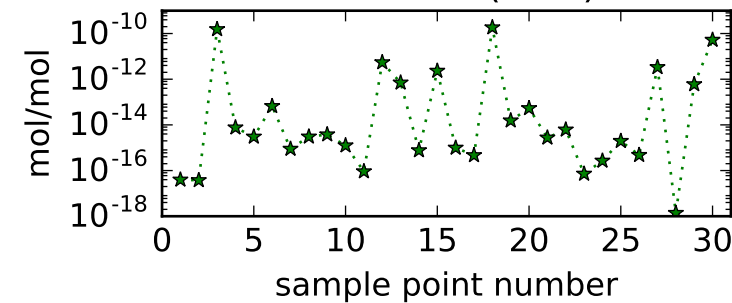
IBUTALOH (LOG)



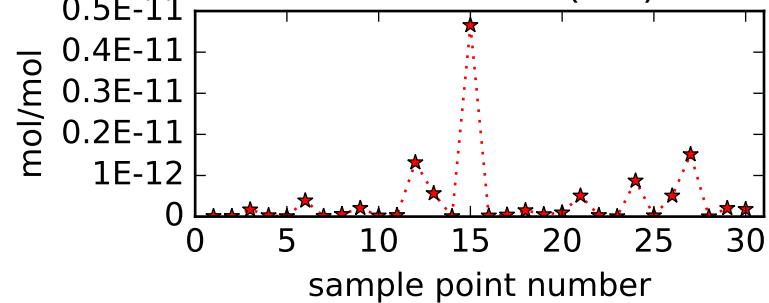
IBUTDIAL (LIN)



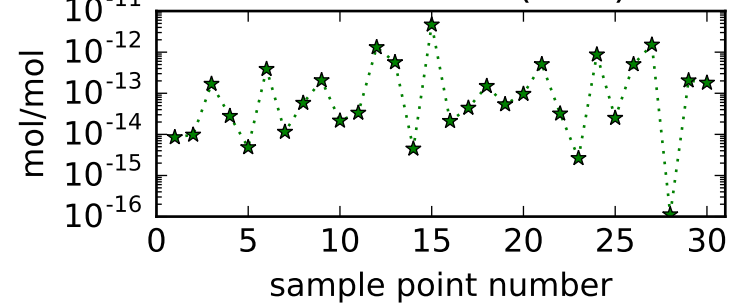
IBUTDIAL (LOG)



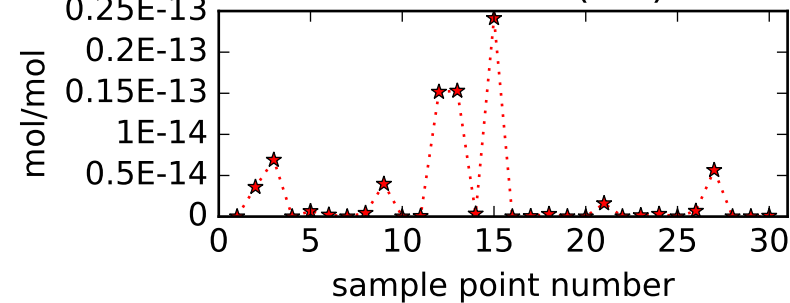
IBUTOLBNO3 (LIN)



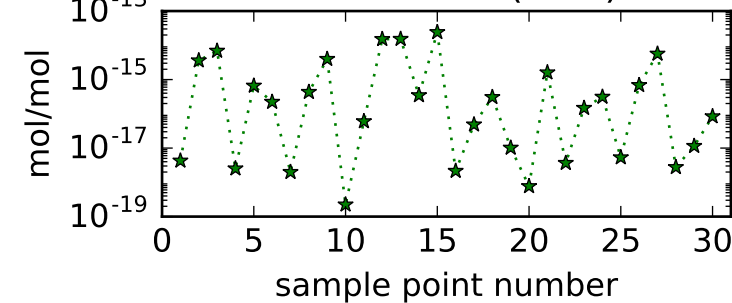
IBUTOLBNO3 (LOG)



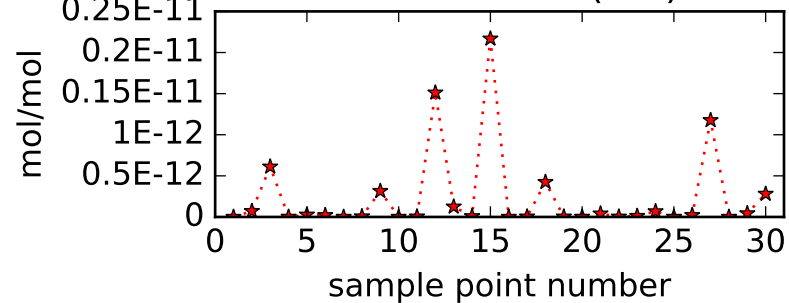
IBUTOLBO2 (LIN)



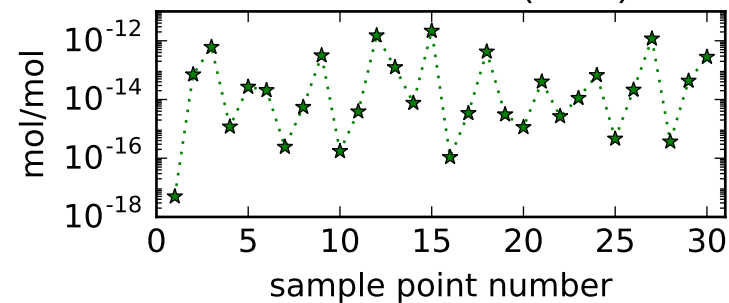
IBUTOLBO2 (LOG)



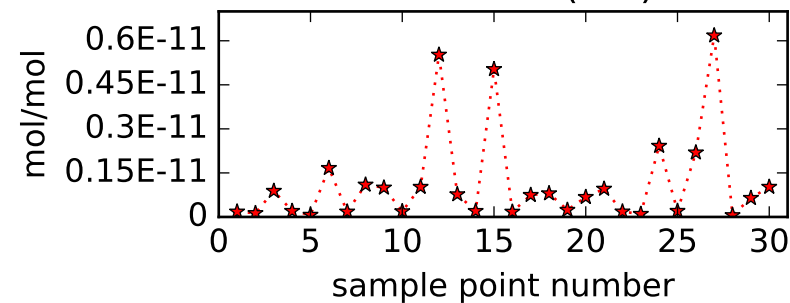
IBUTOLBOOH (LIN)



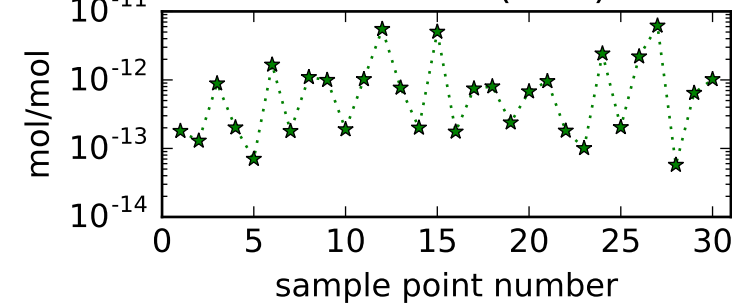
IBUTOLBOOH (LOG)



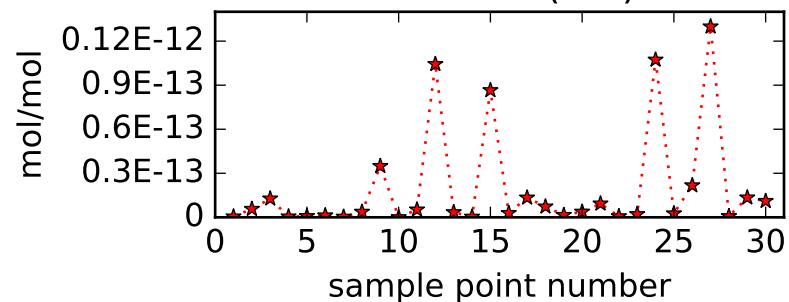
IC3H7NO3 (LIN)



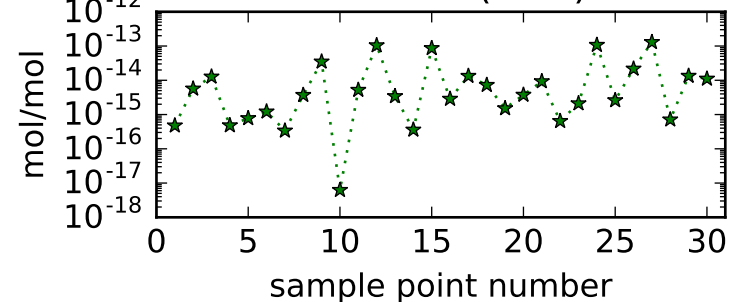
IC3H7NO3 (LOG)



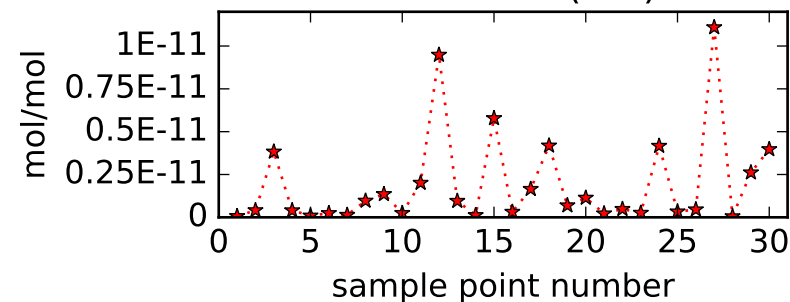
IC3H7O2 (LIN)



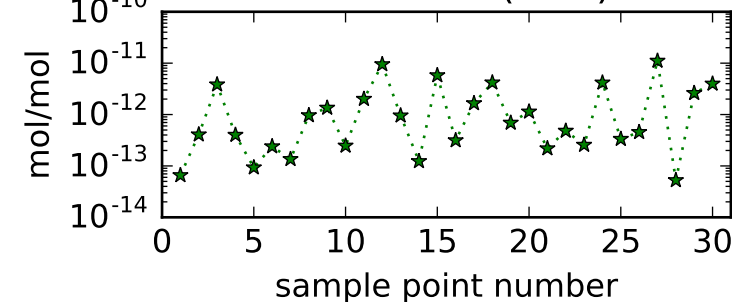
IC3H7O2 (LOG)

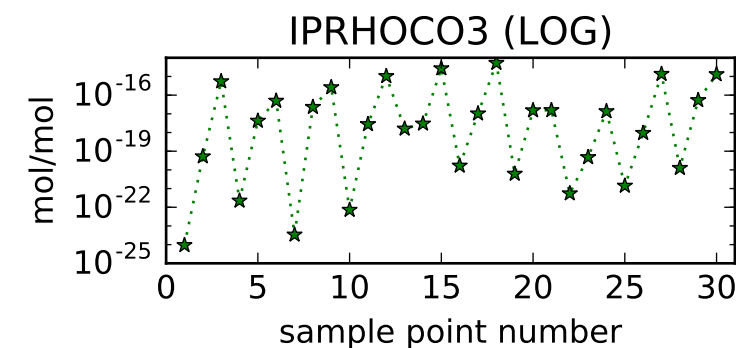
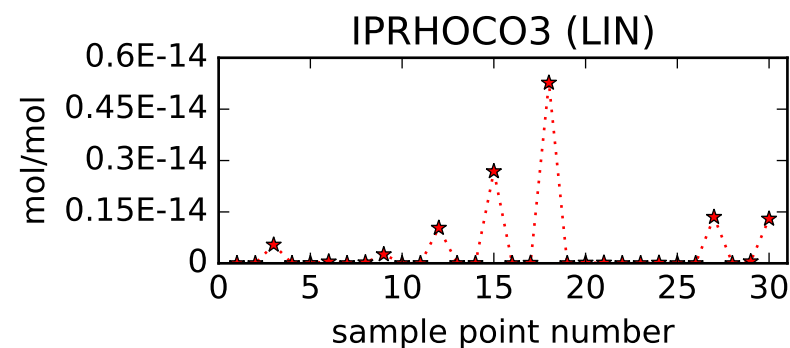
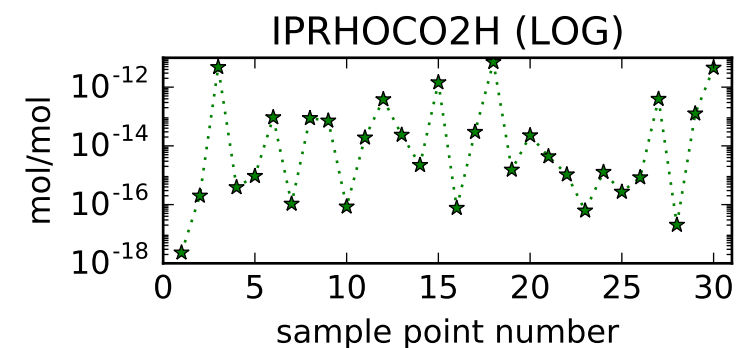
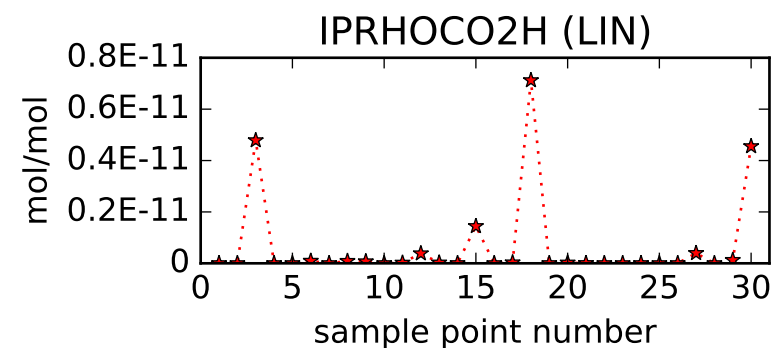
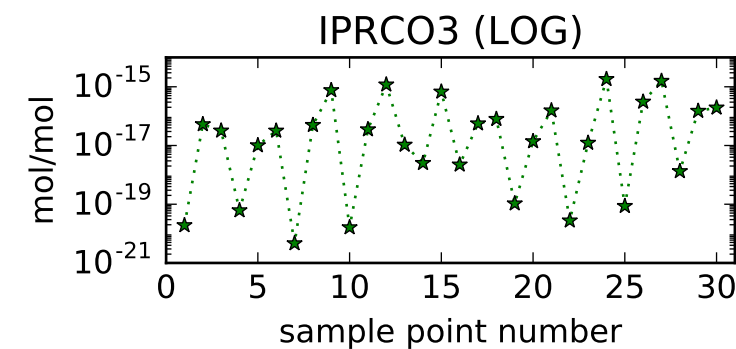
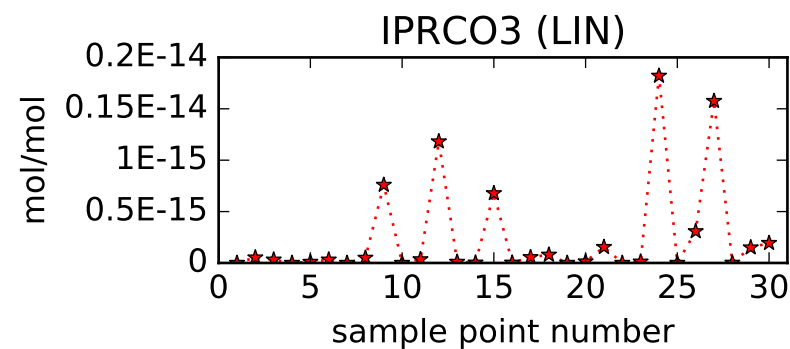
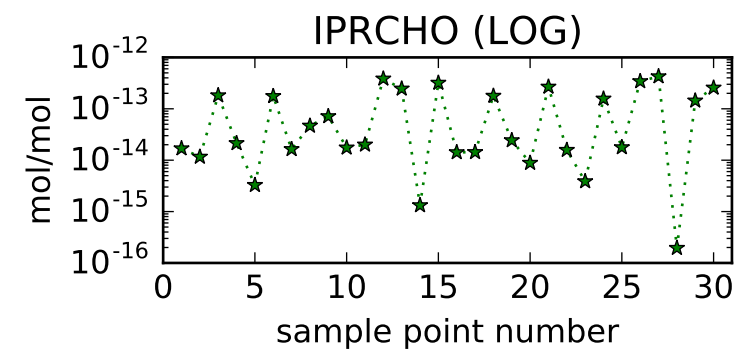
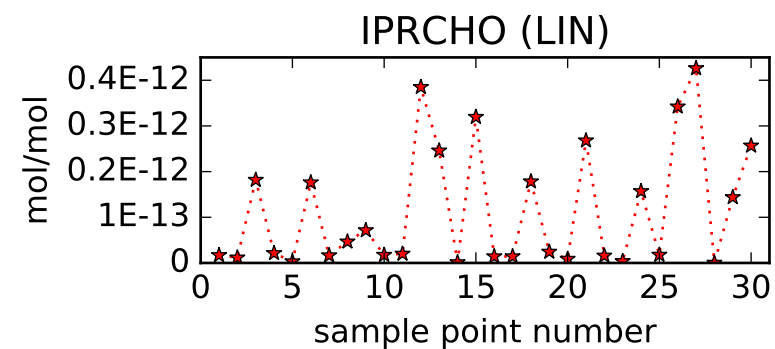
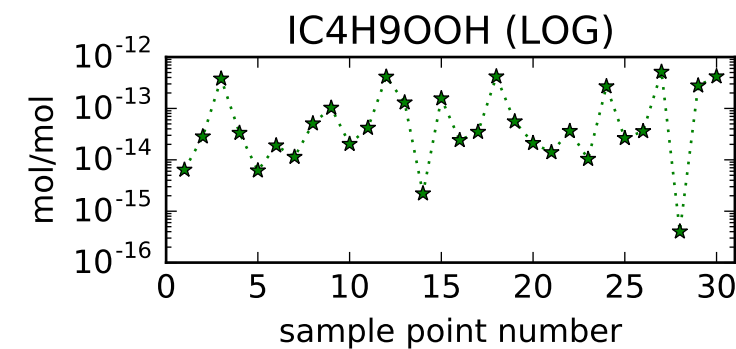
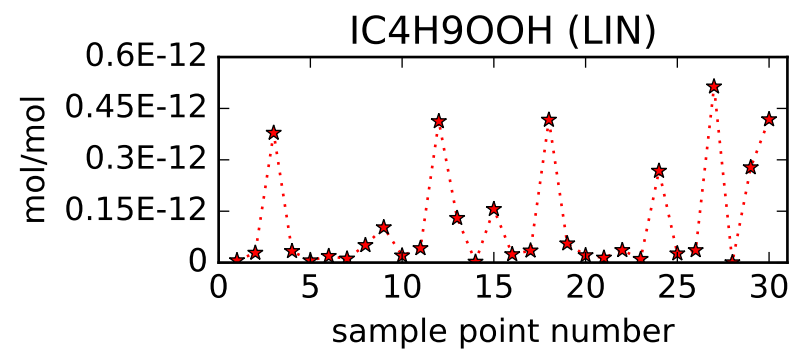
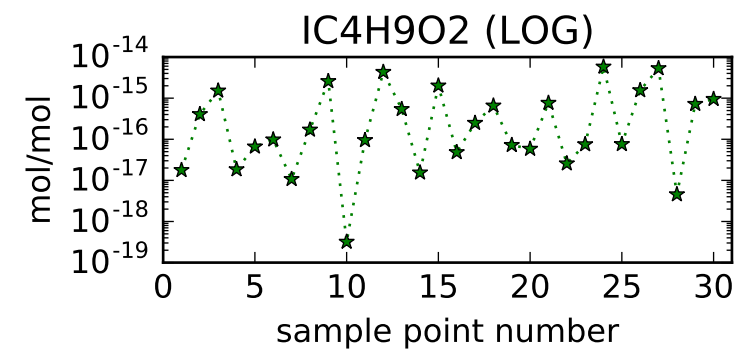
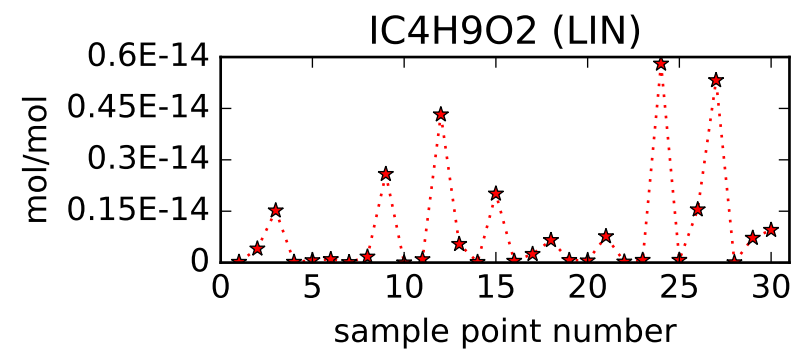
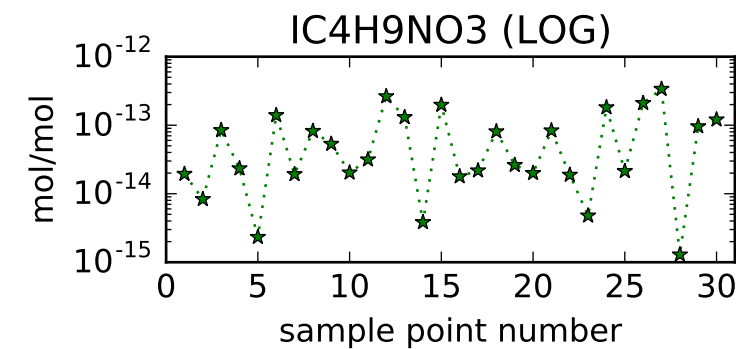
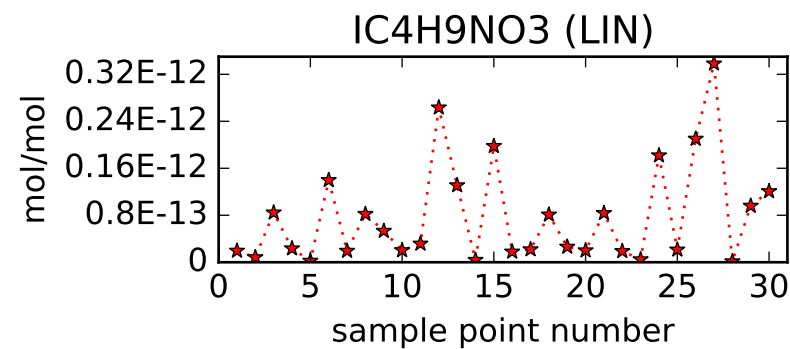
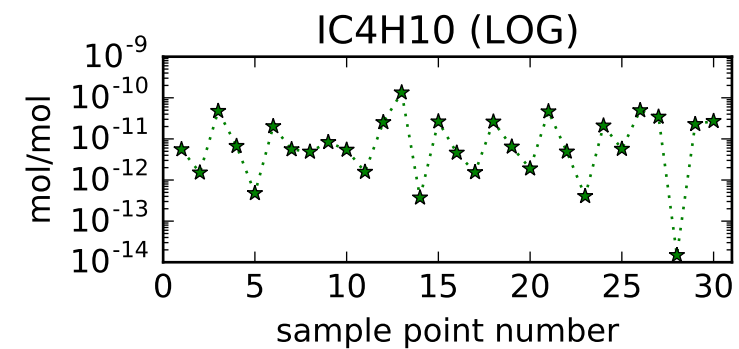
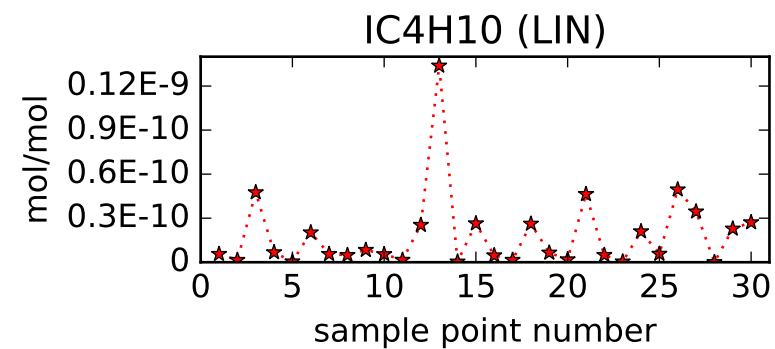


IC3H7OOH (LIN)

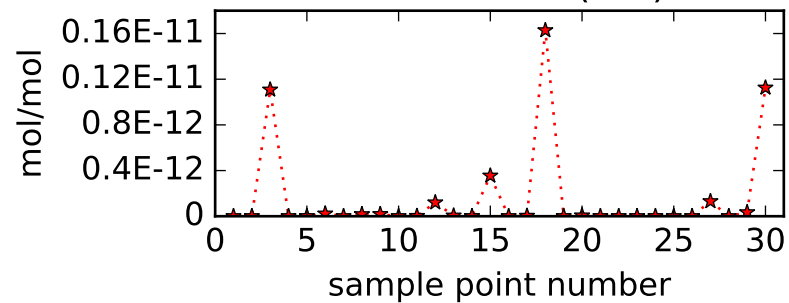


IC3H7OOH (LOG)

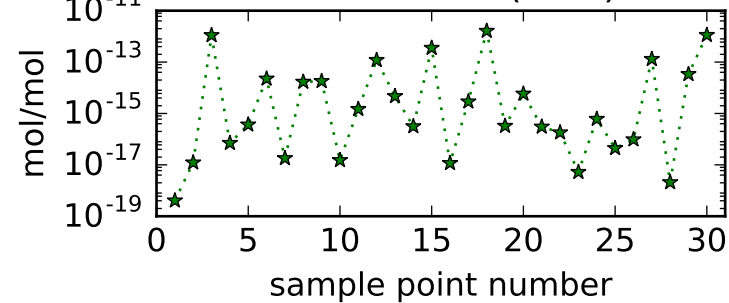




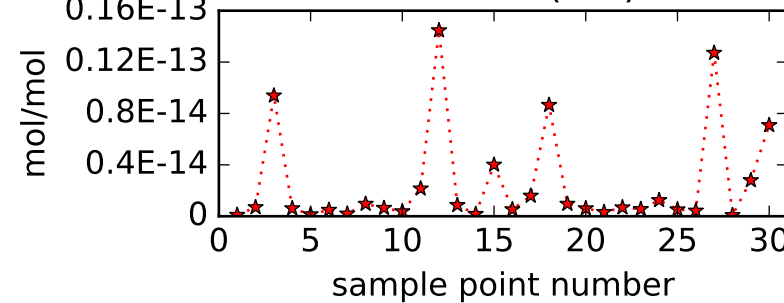
IPRHOCO3H (LIN)



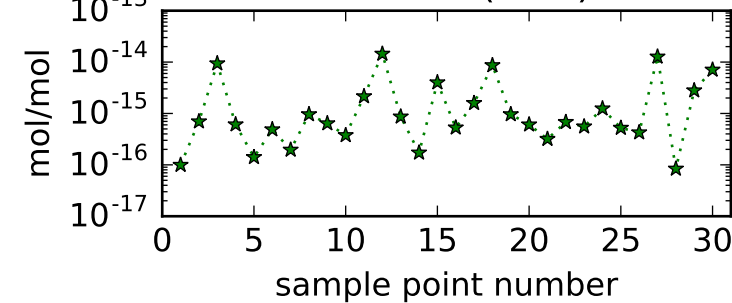
IPRHOCO3H (LOG)



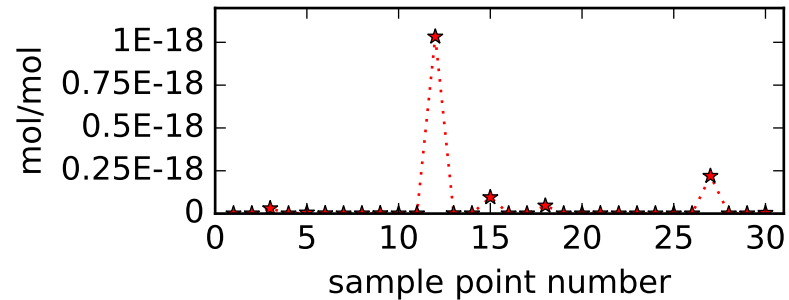
IPROPOL (LIN)



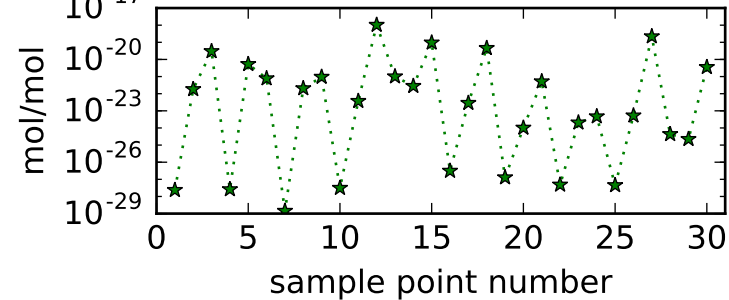
IPROPOL (LOG)



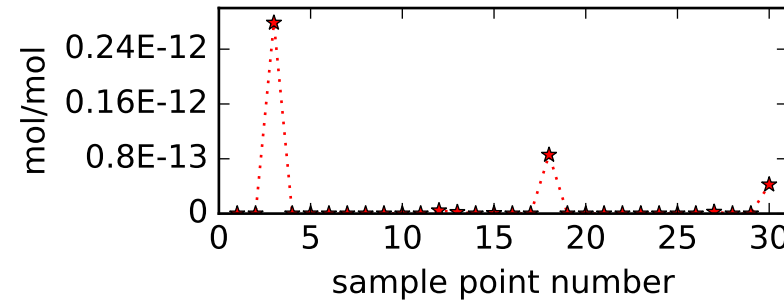
ISOPAB (LIN)



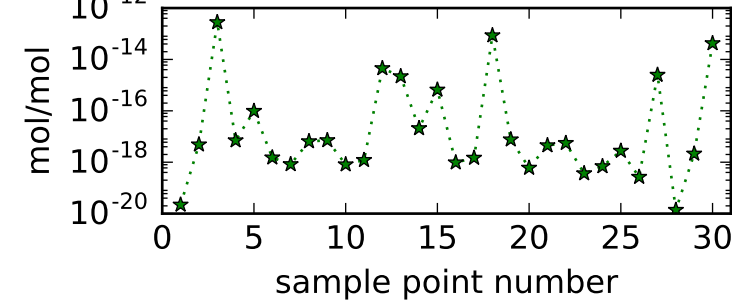
ISOPAB (LOG)



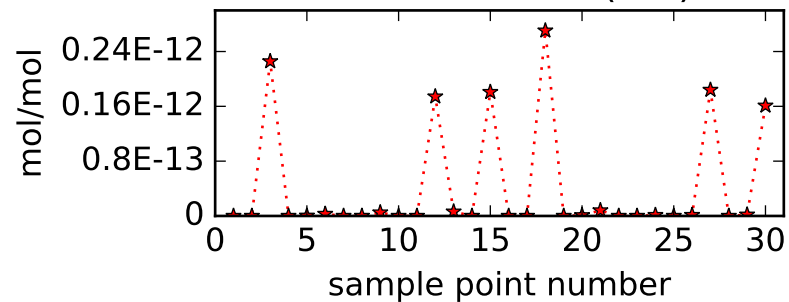
ISOPAHOH (LIN)



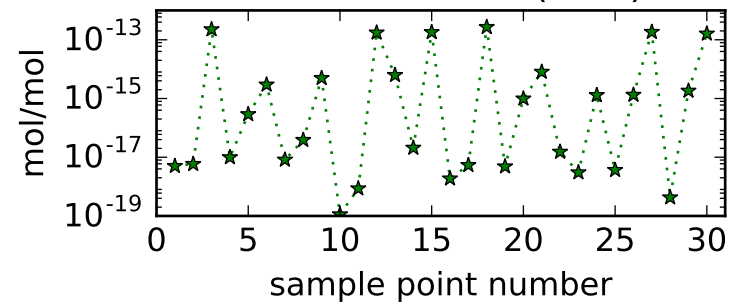
ISOPAHOH (LOG)



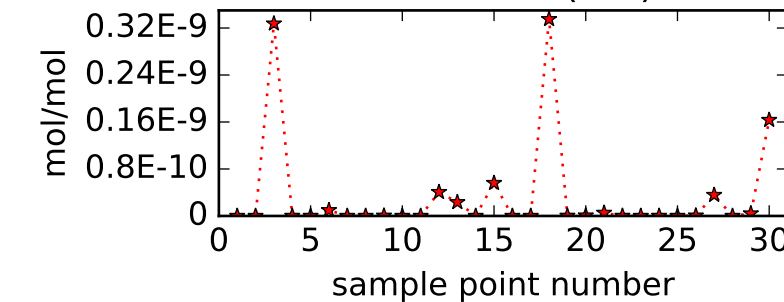
ISOPBDNO3O2 (LIN)



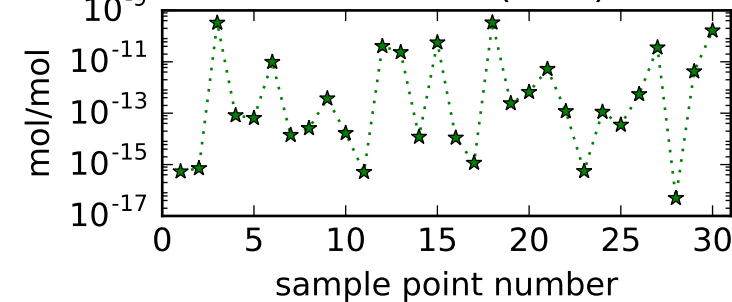
ISOPBDNO3O2 (LOG)



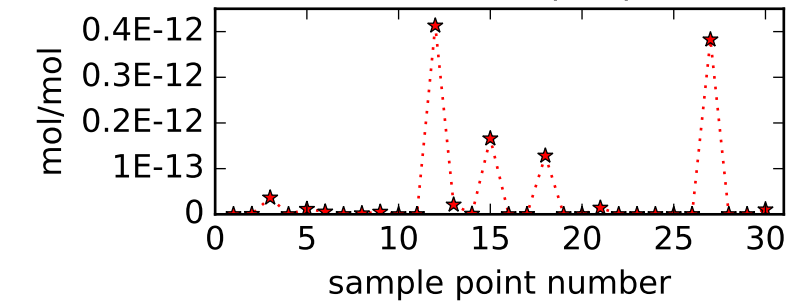
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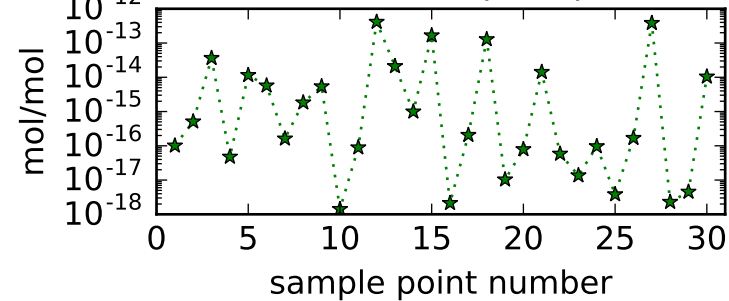
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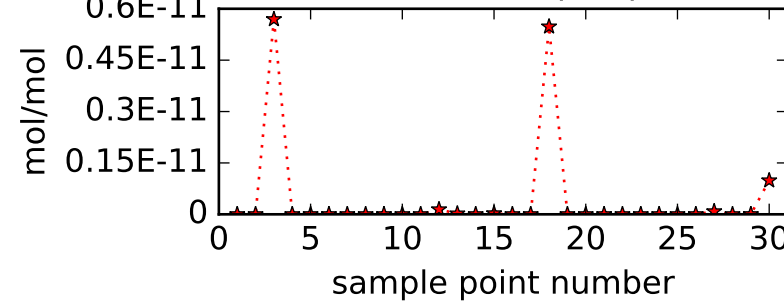
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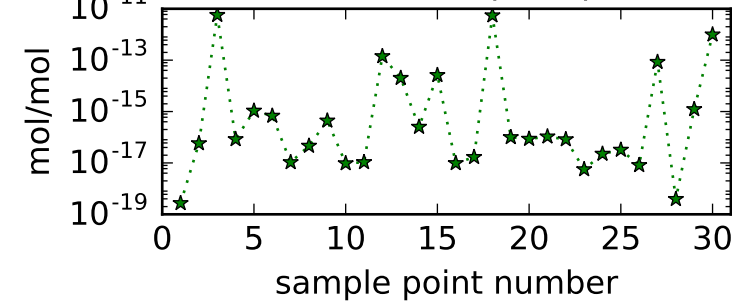
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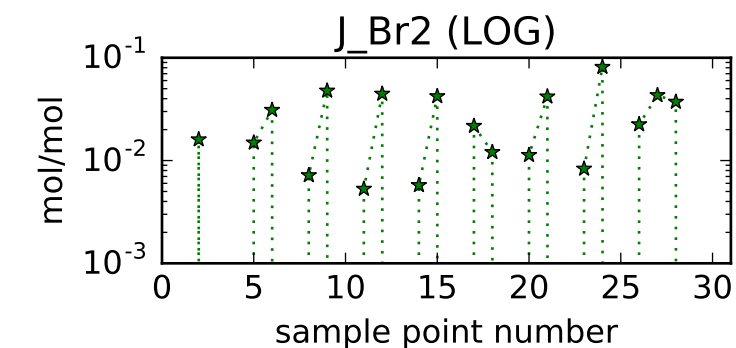
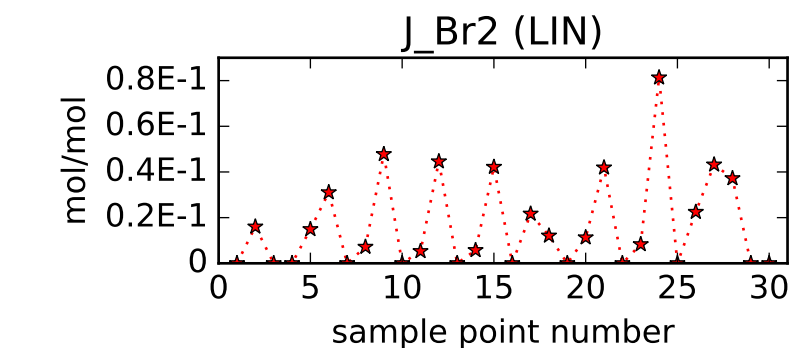
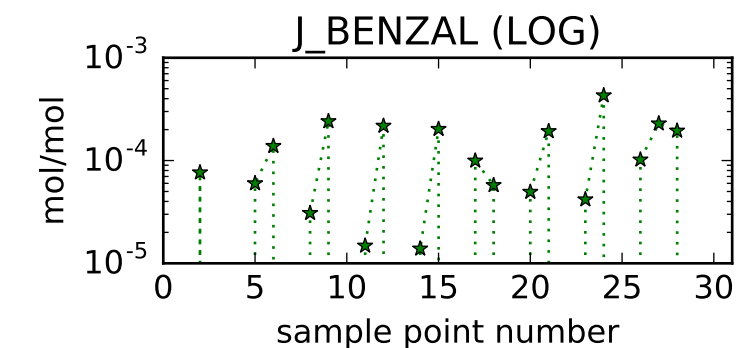
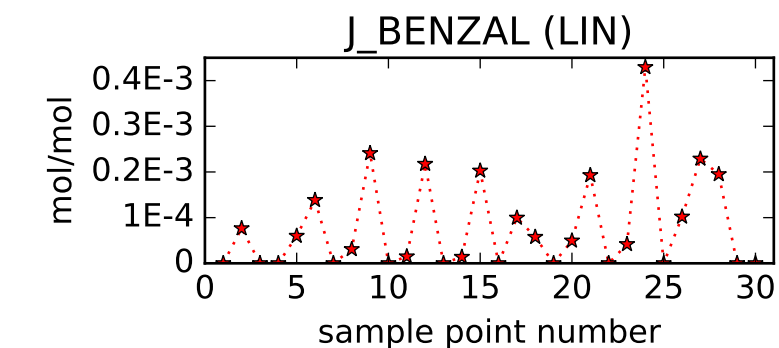
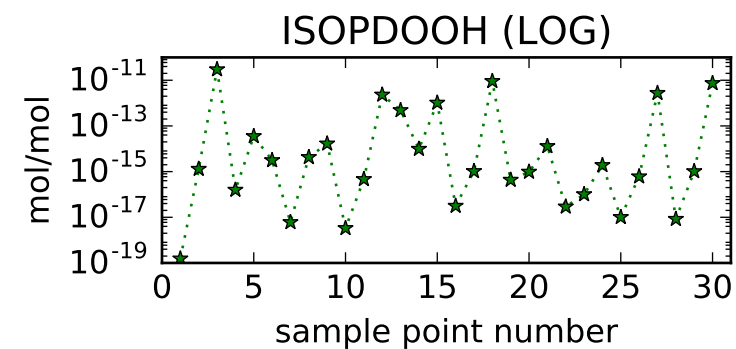
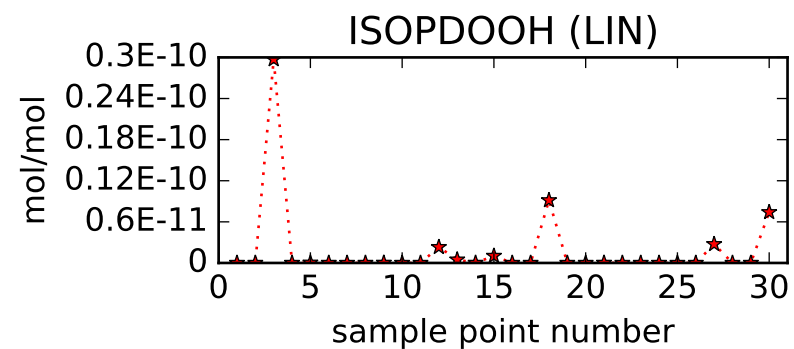
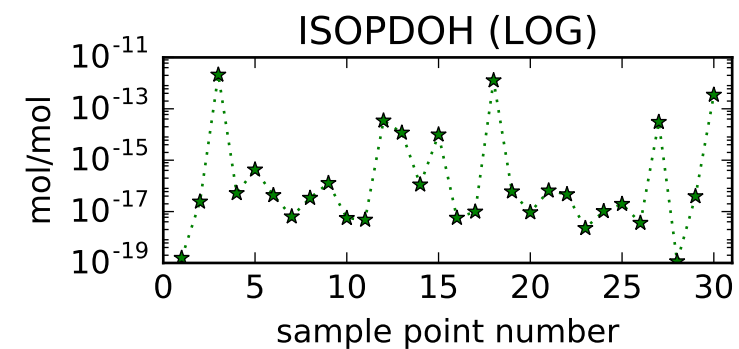
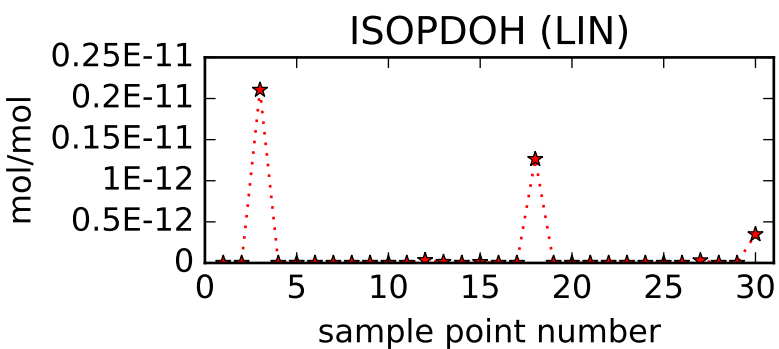
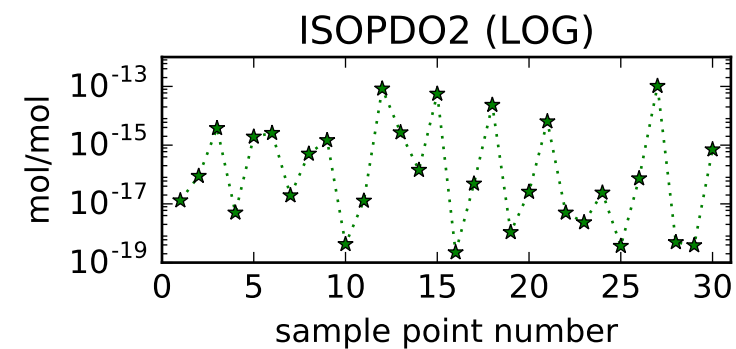
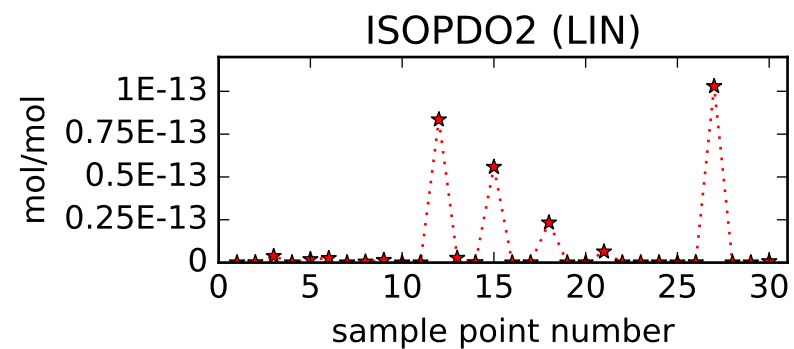
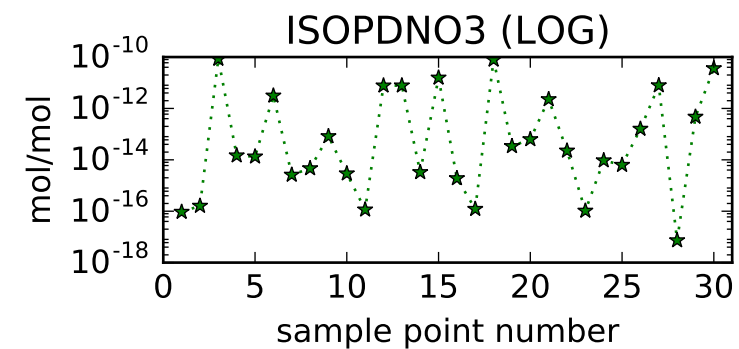
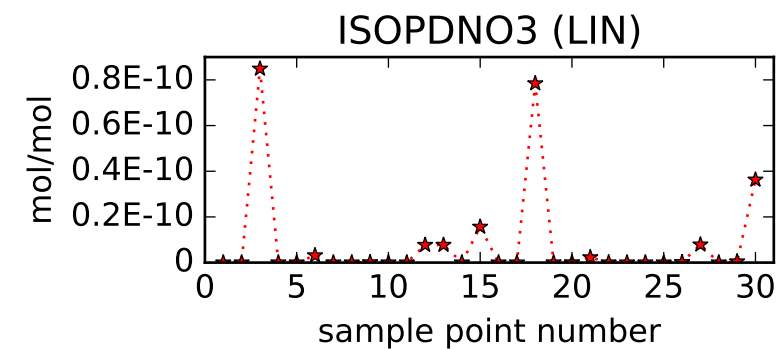
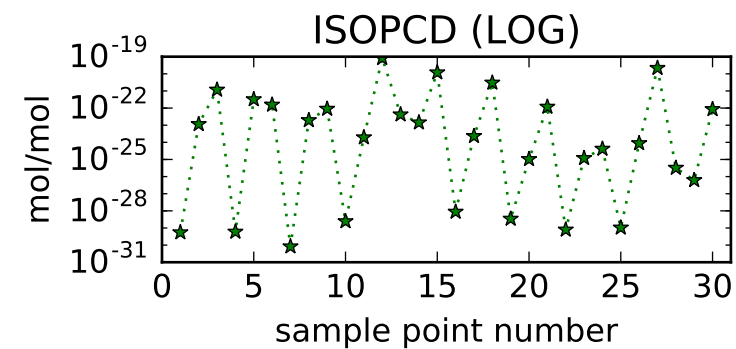
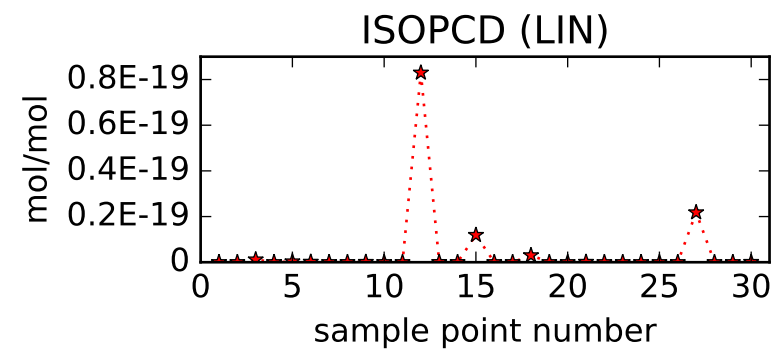
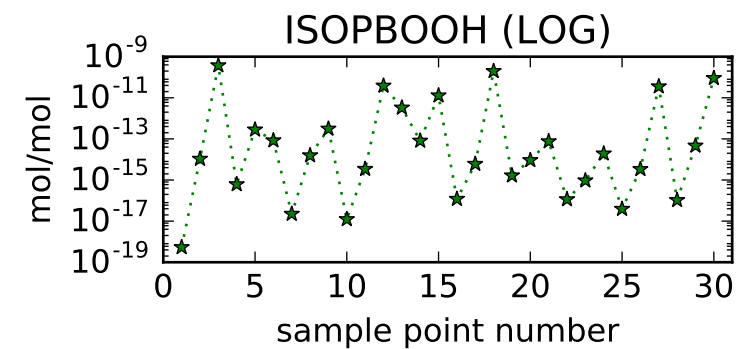
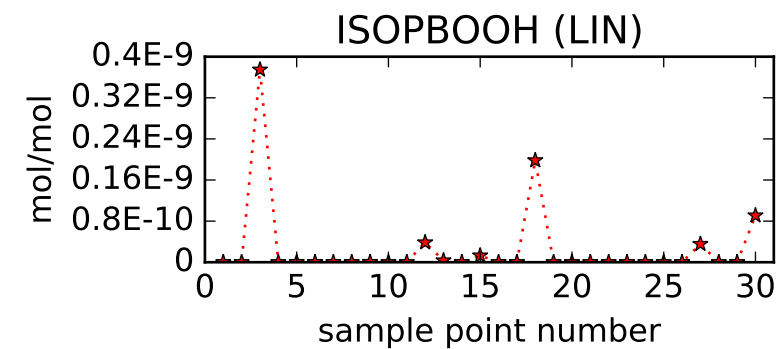


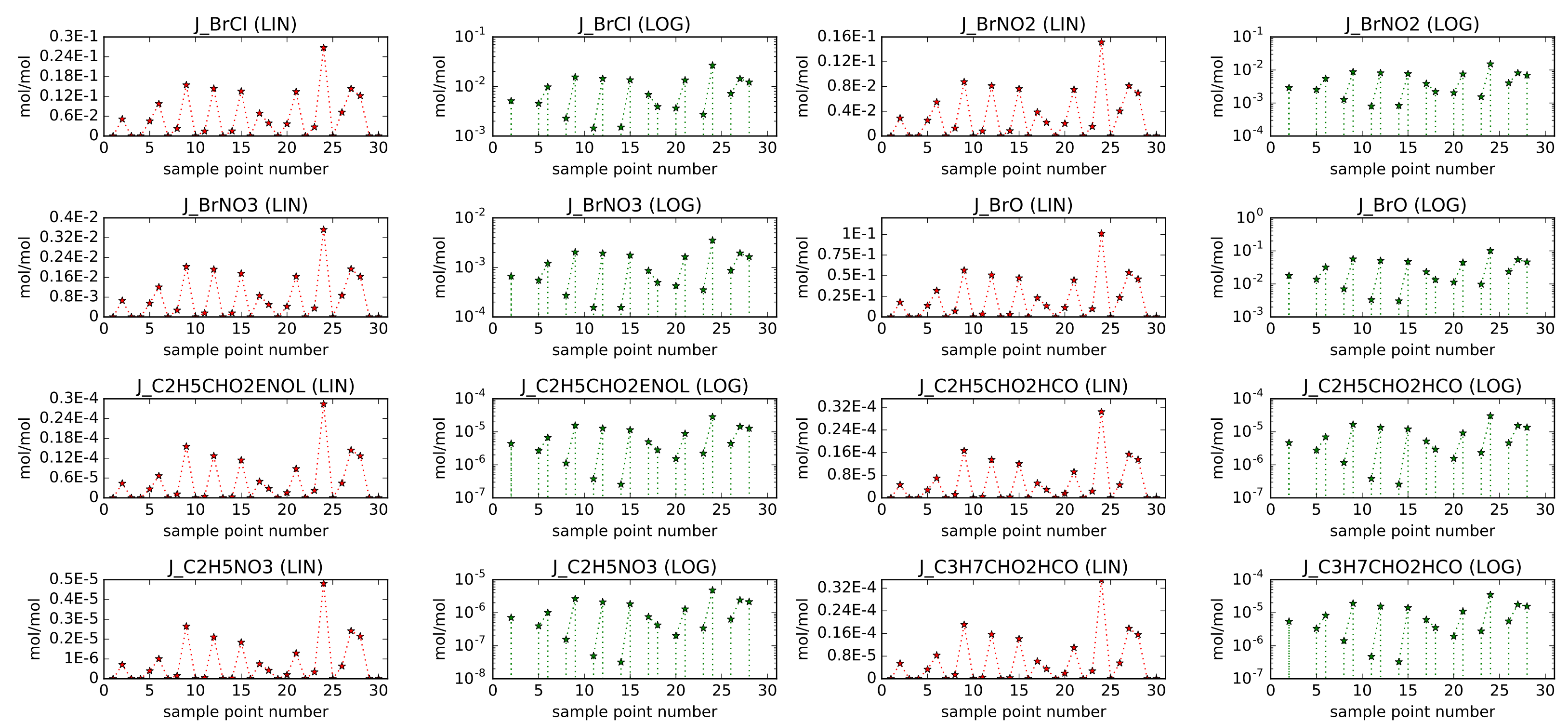
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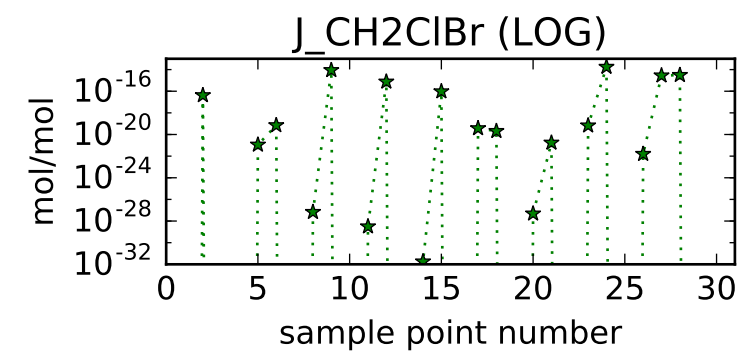
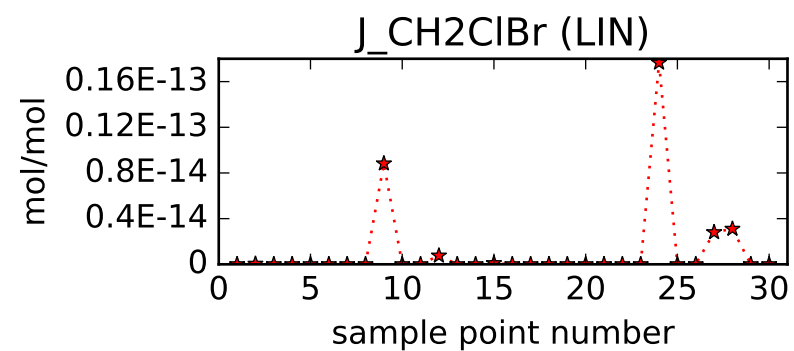
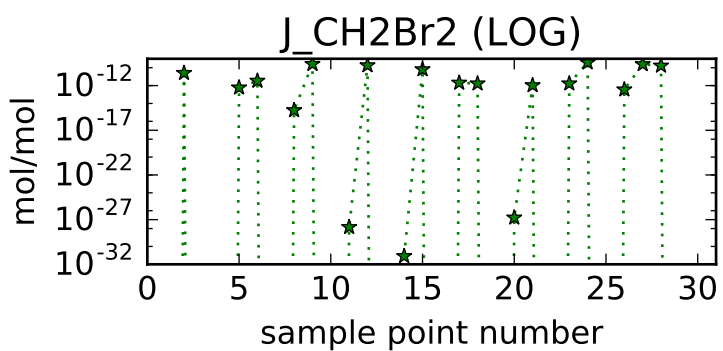
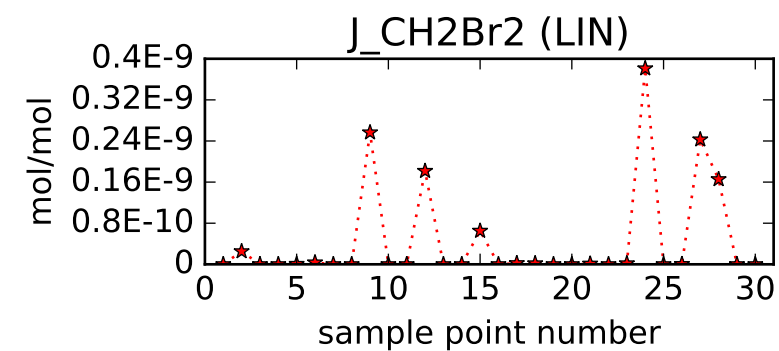
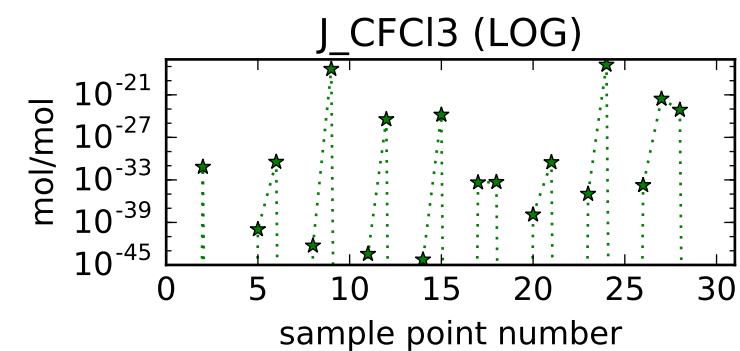
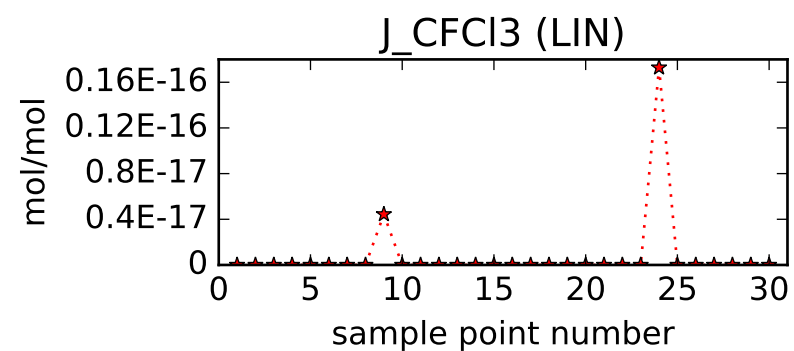
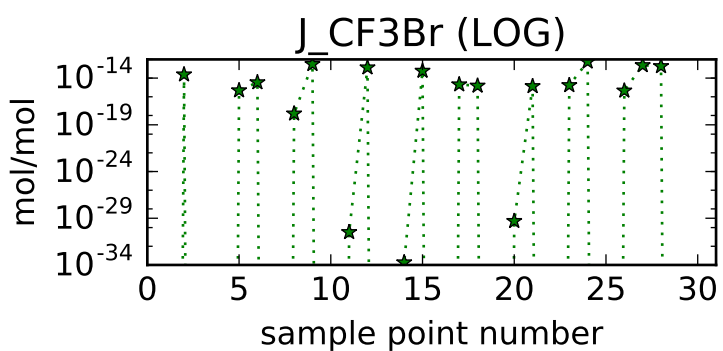
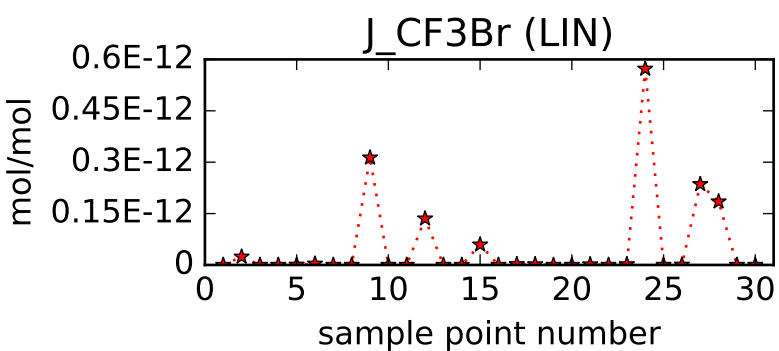
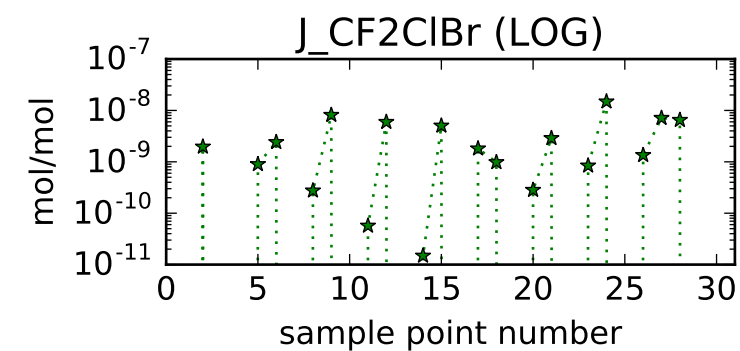
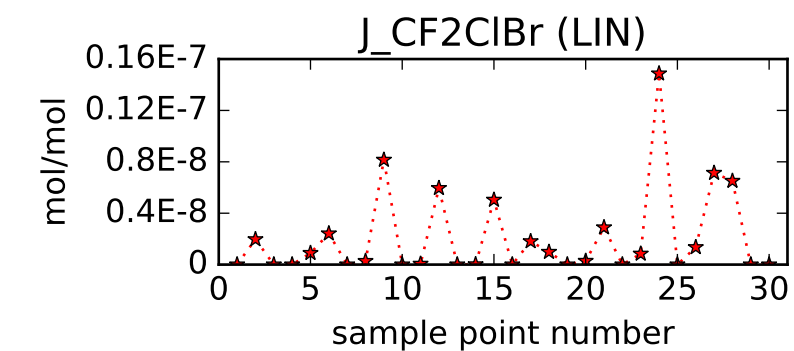
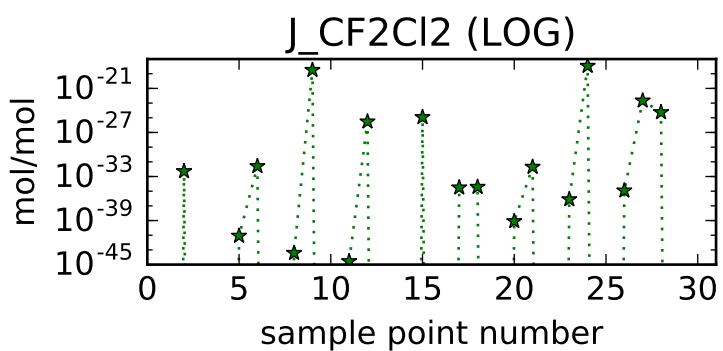
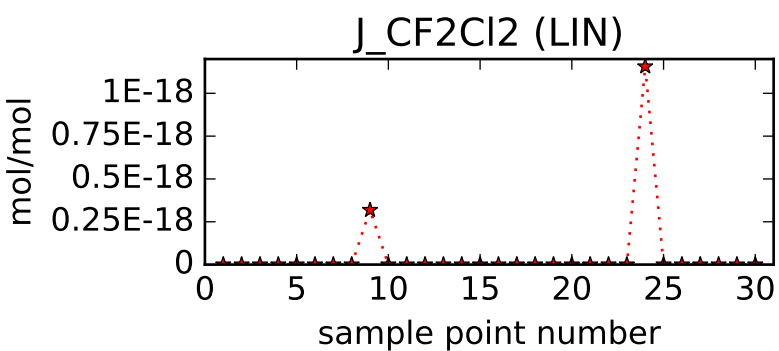
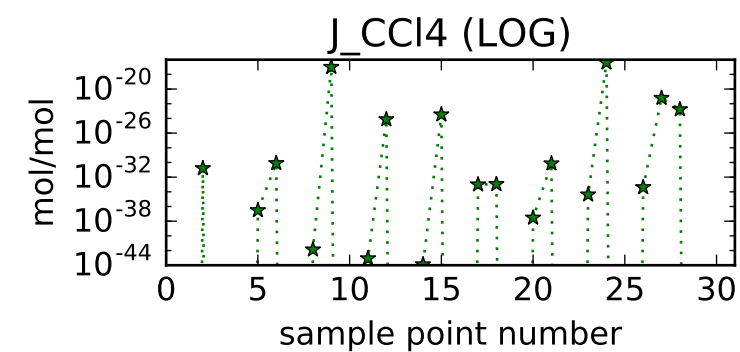
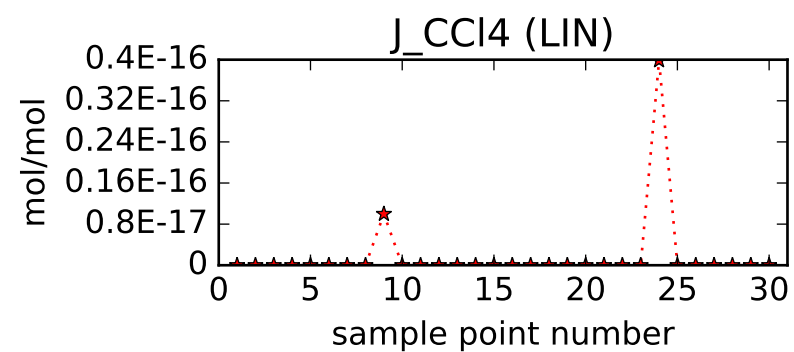
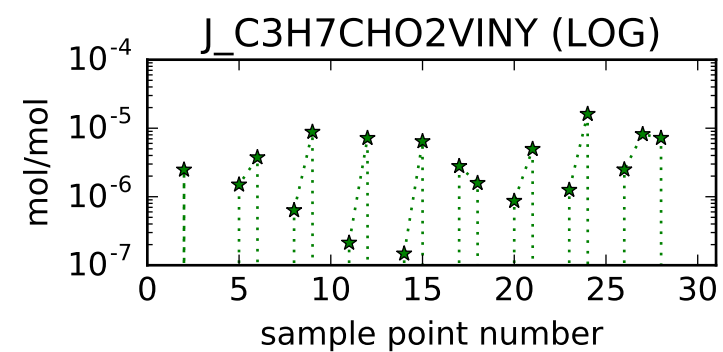
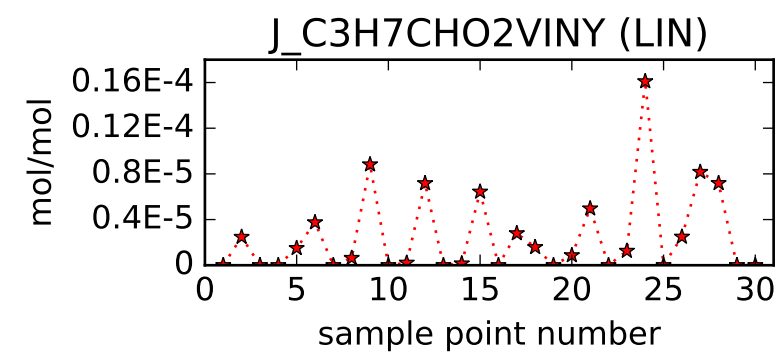


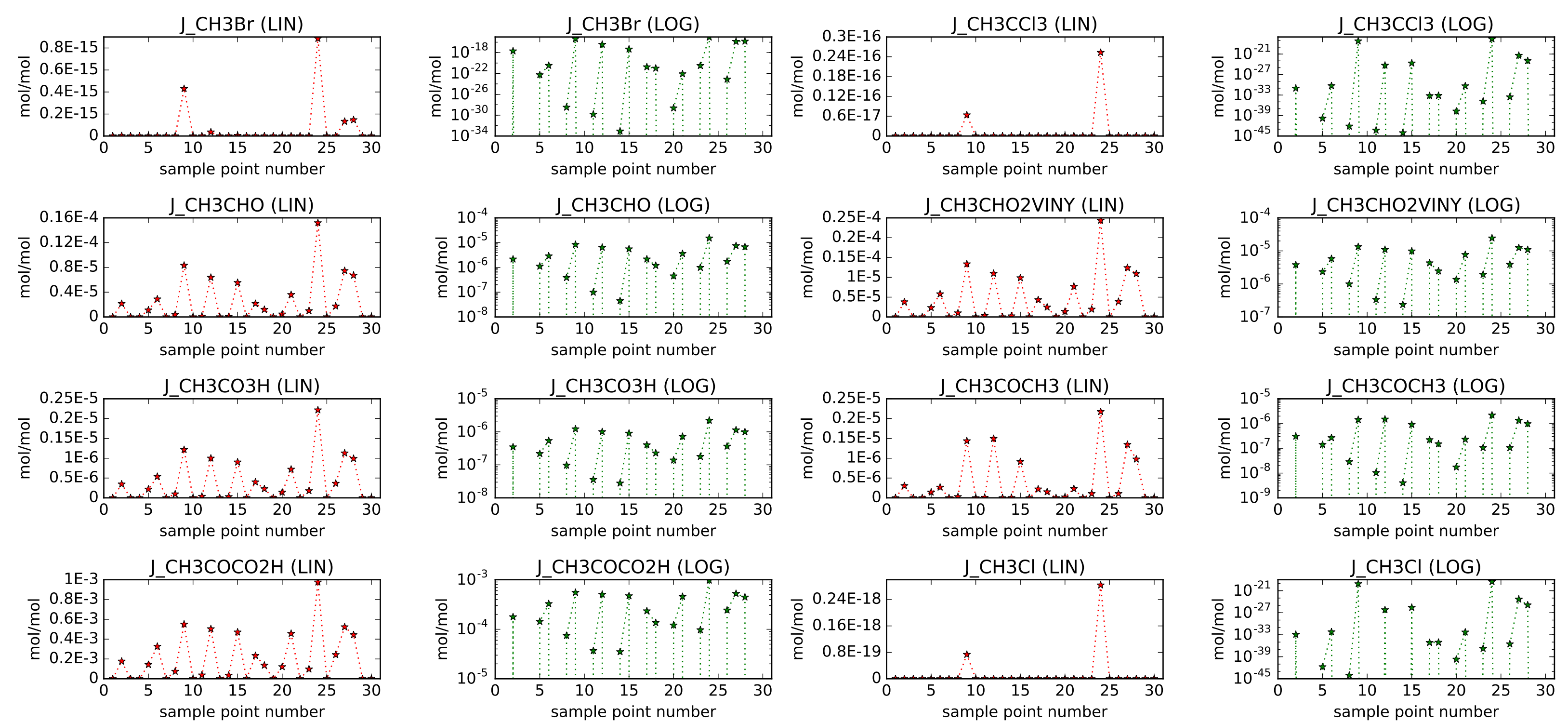
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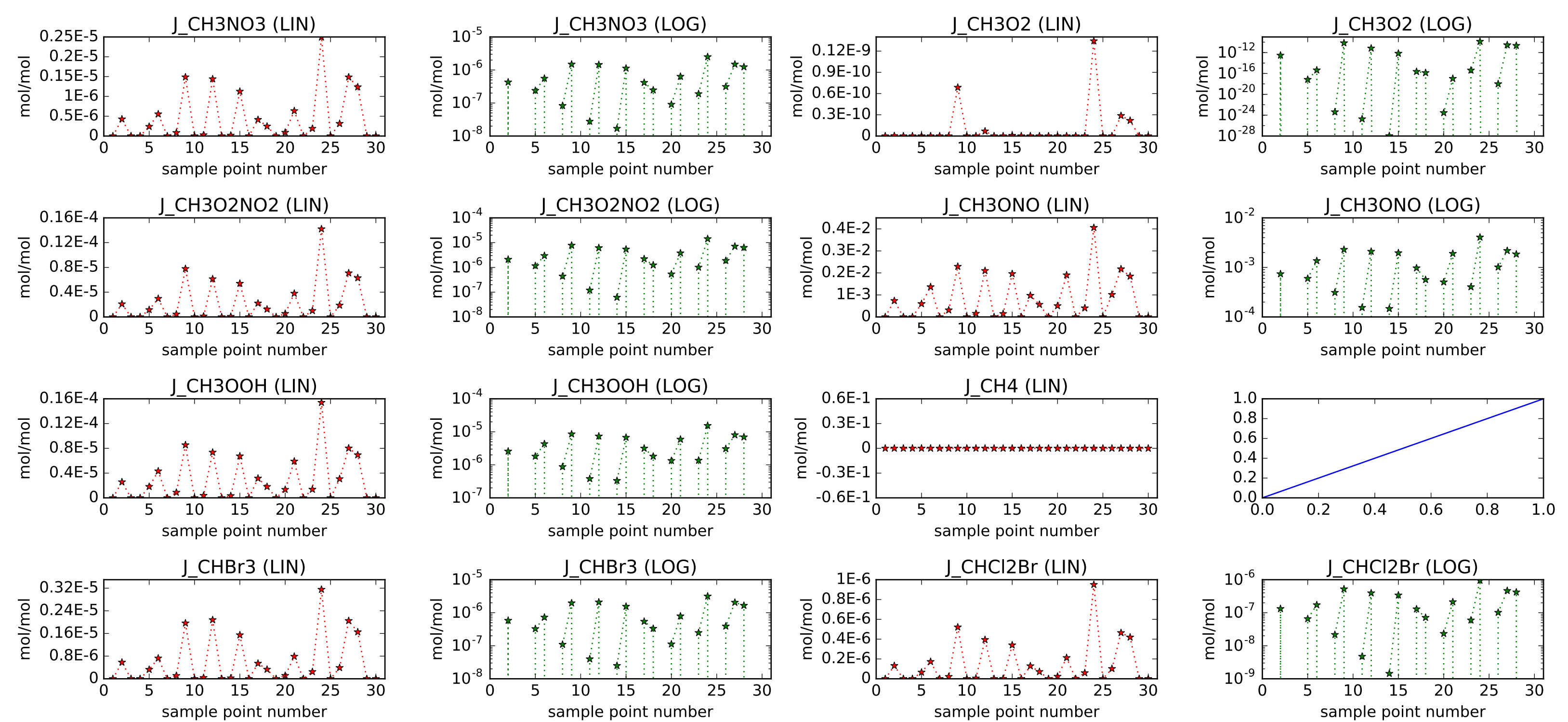


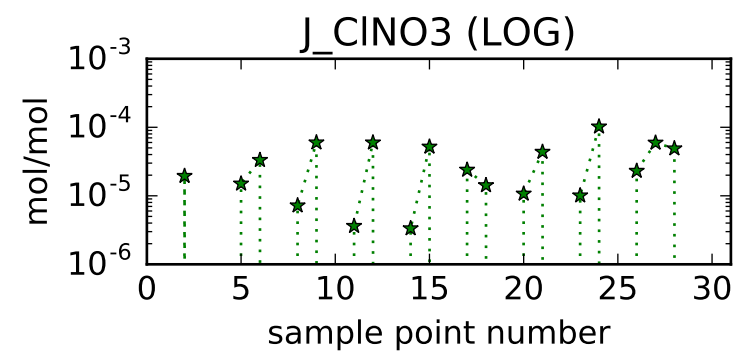
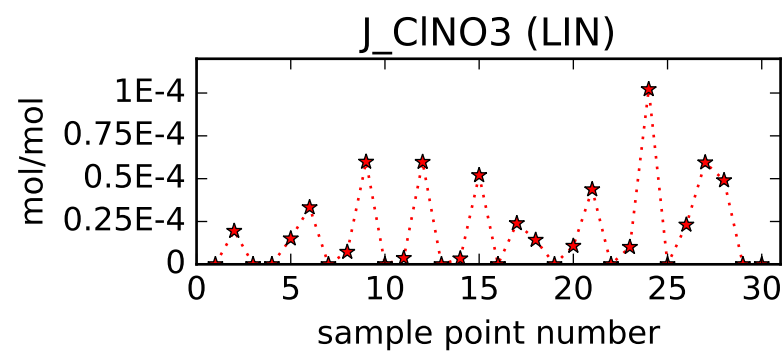
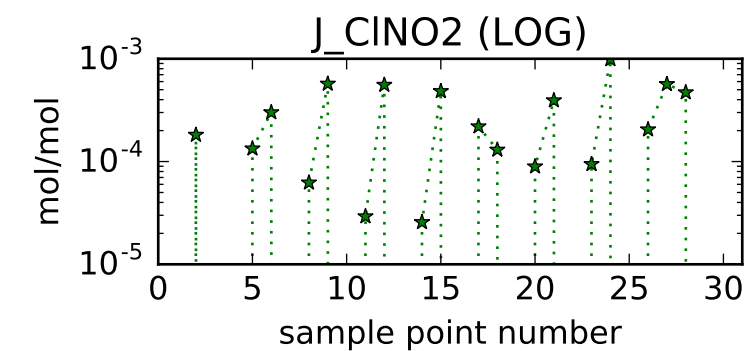
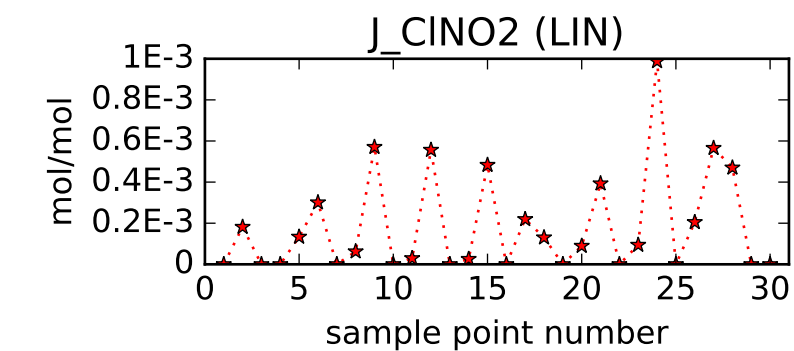
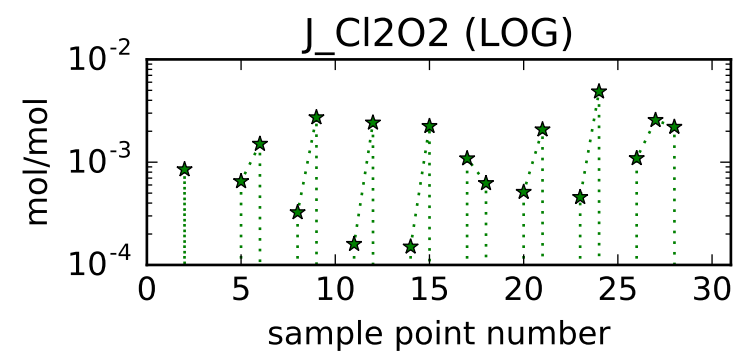
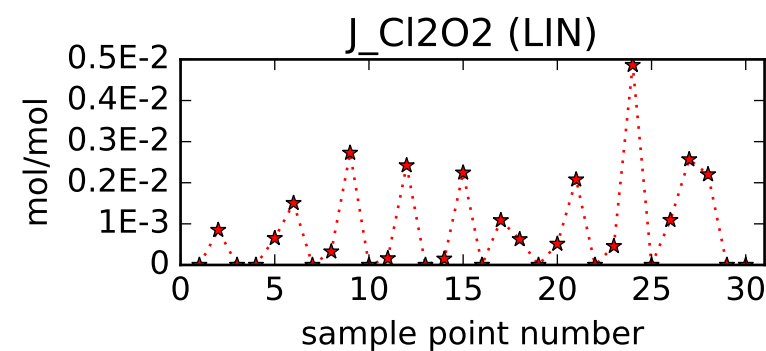
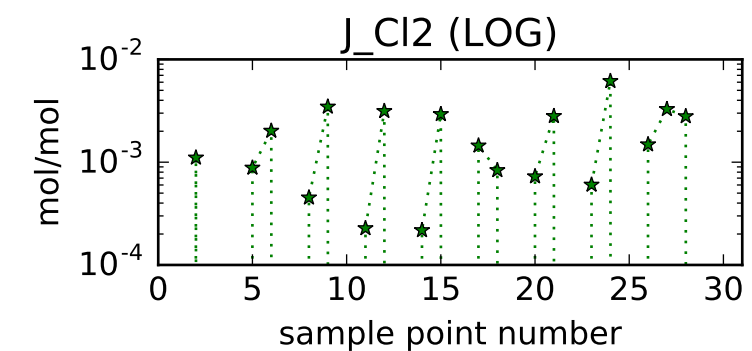
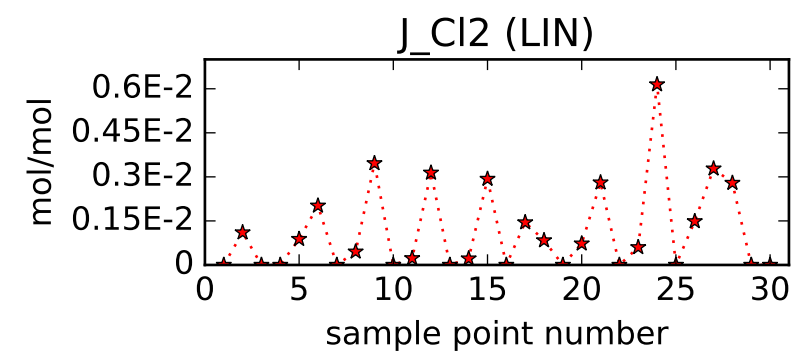
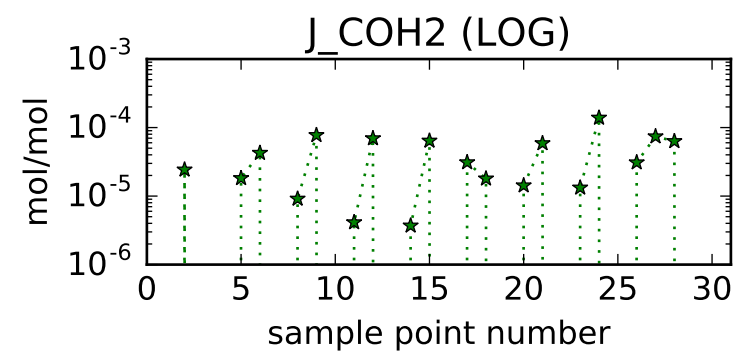
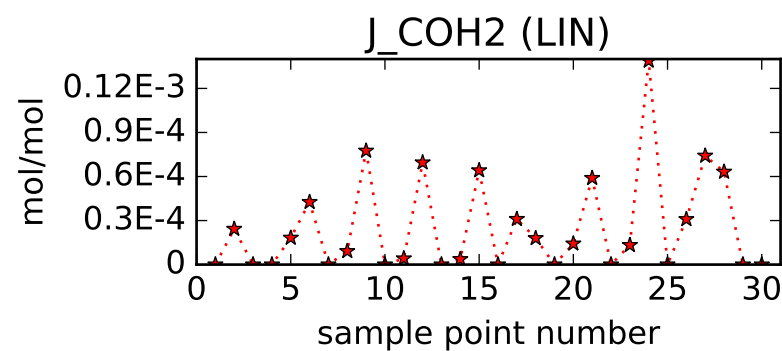
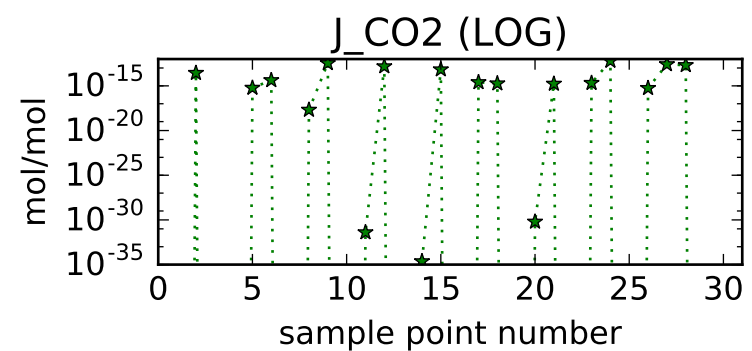
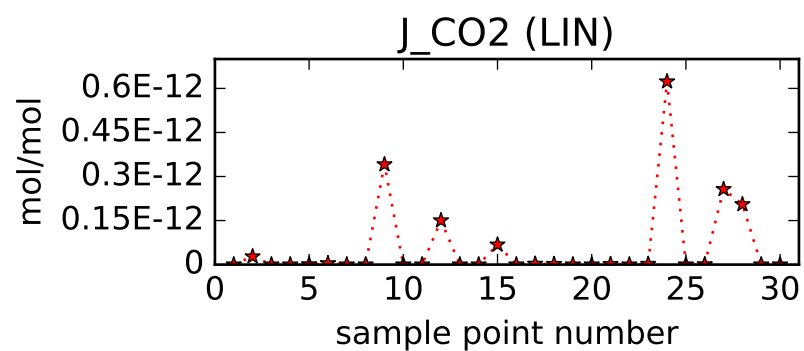
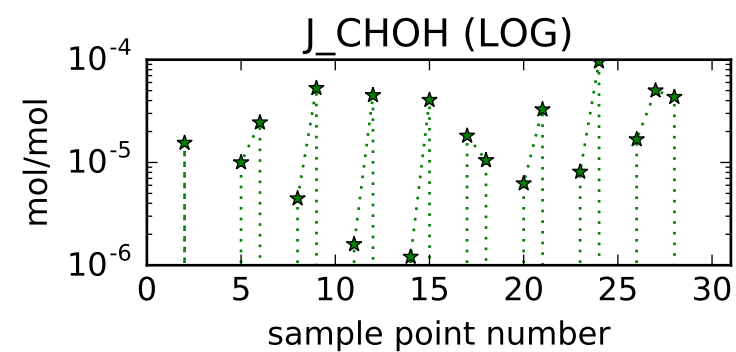
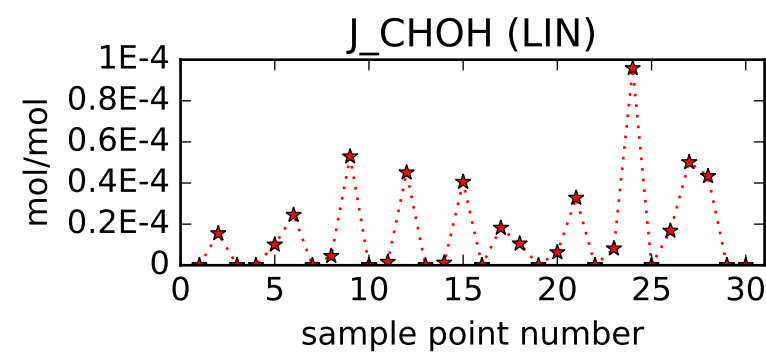
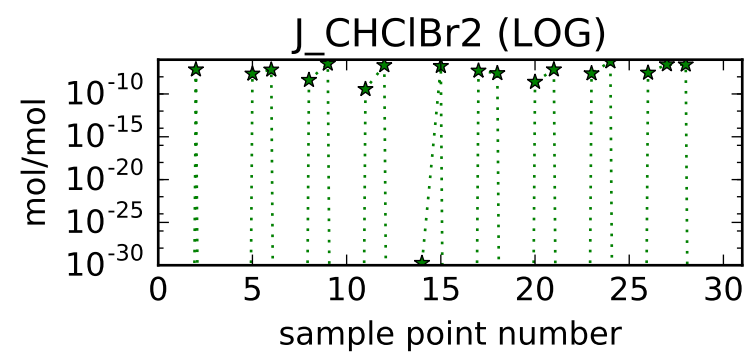
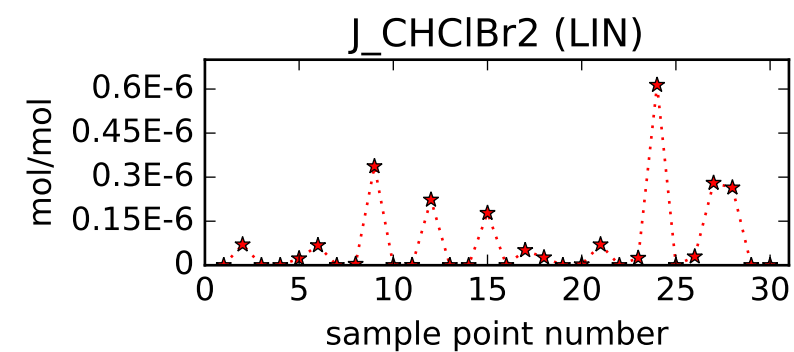


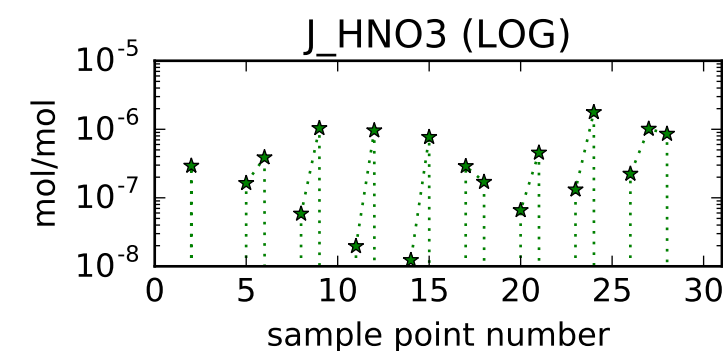
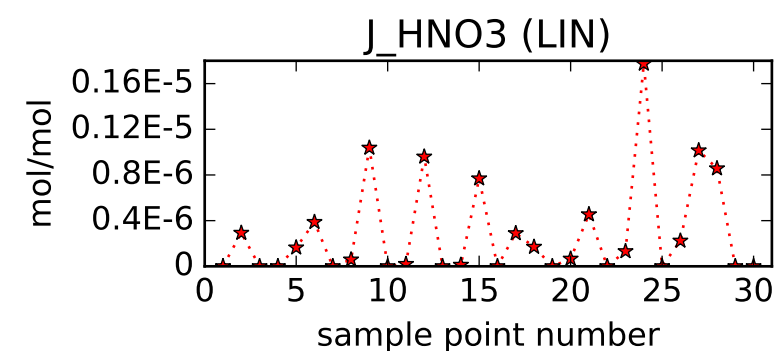
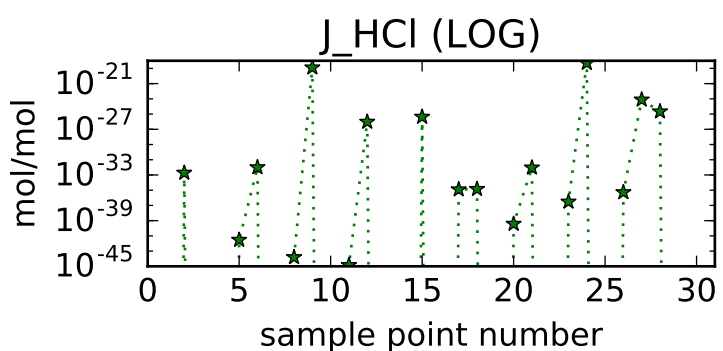
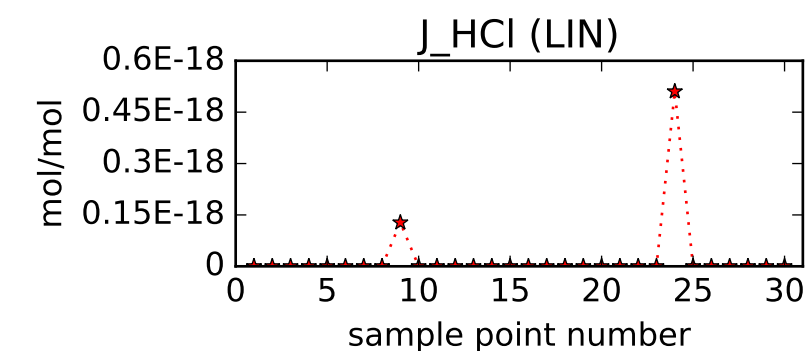
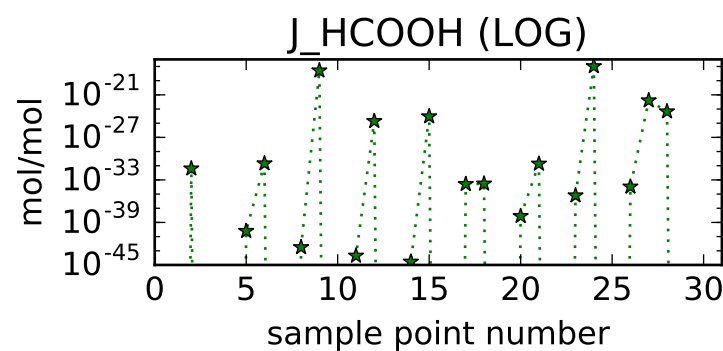
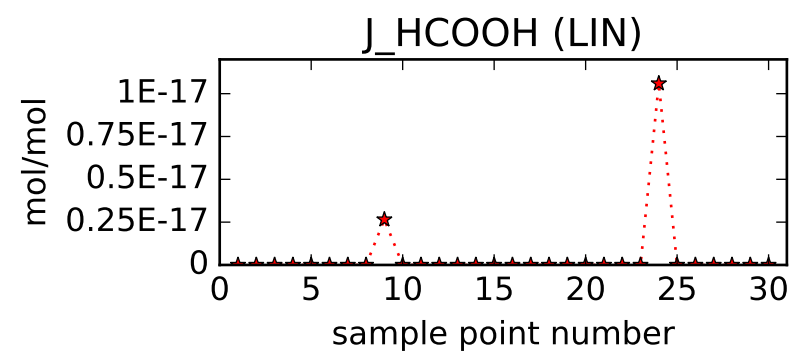
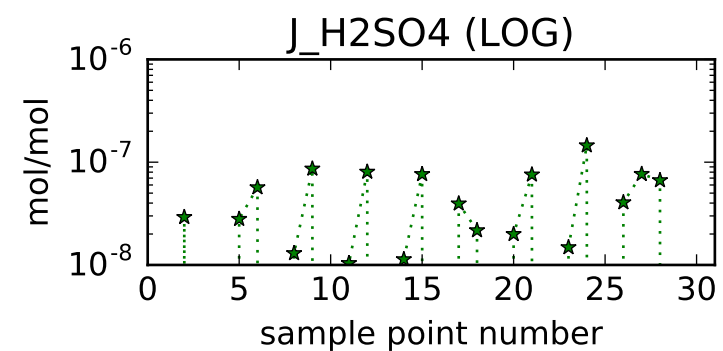
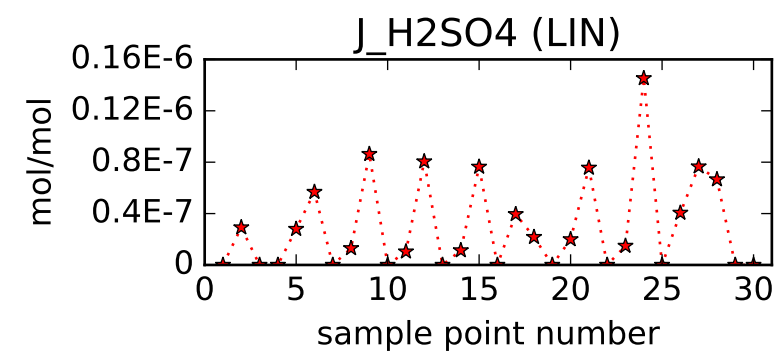
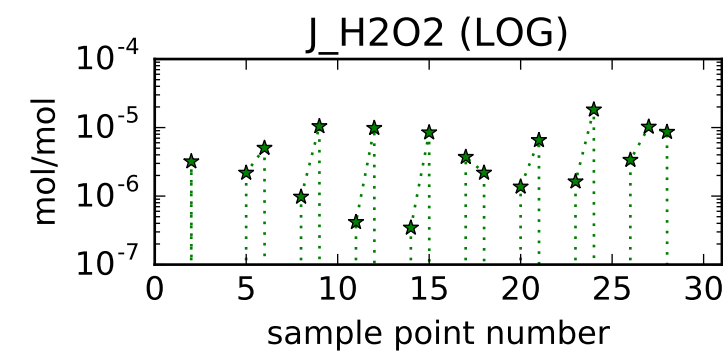
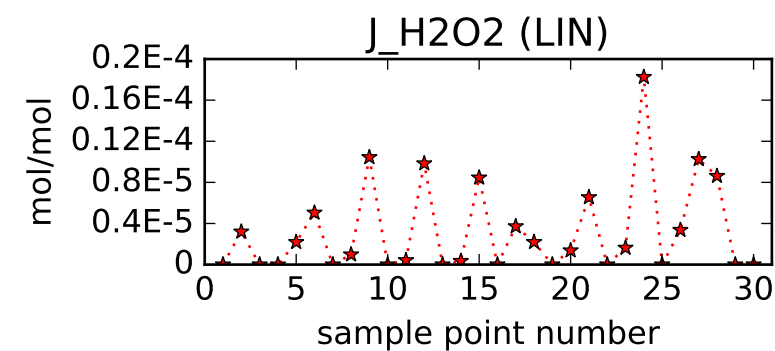
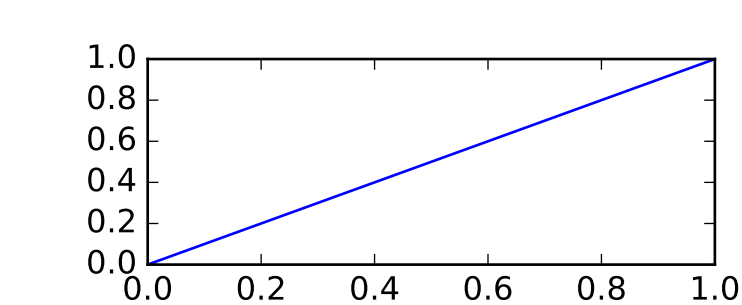
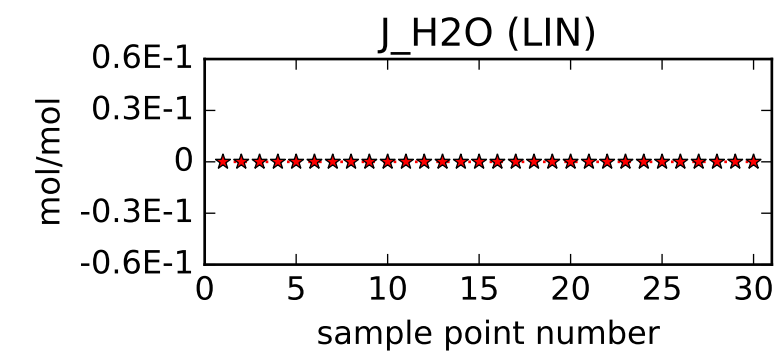
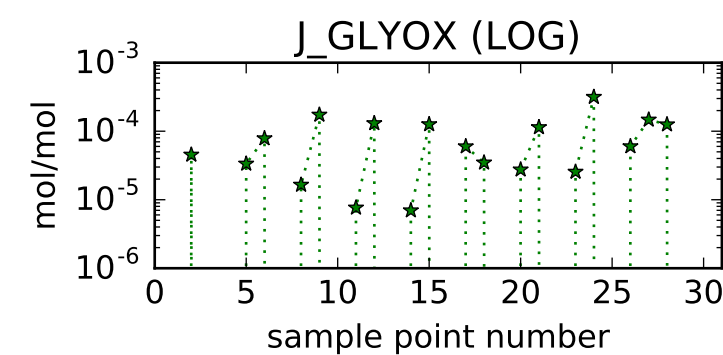
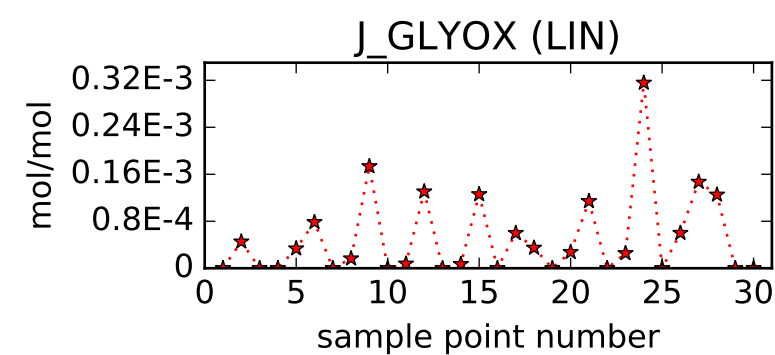
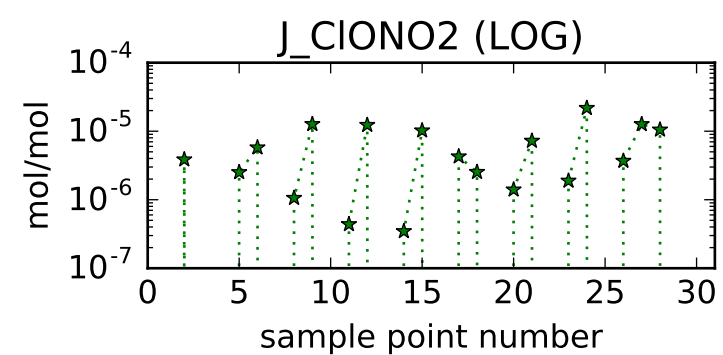
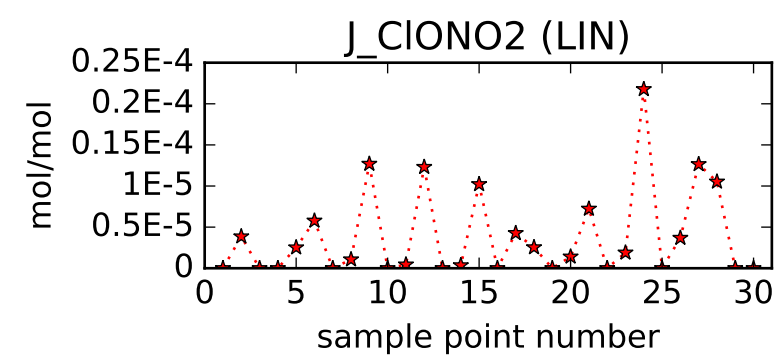


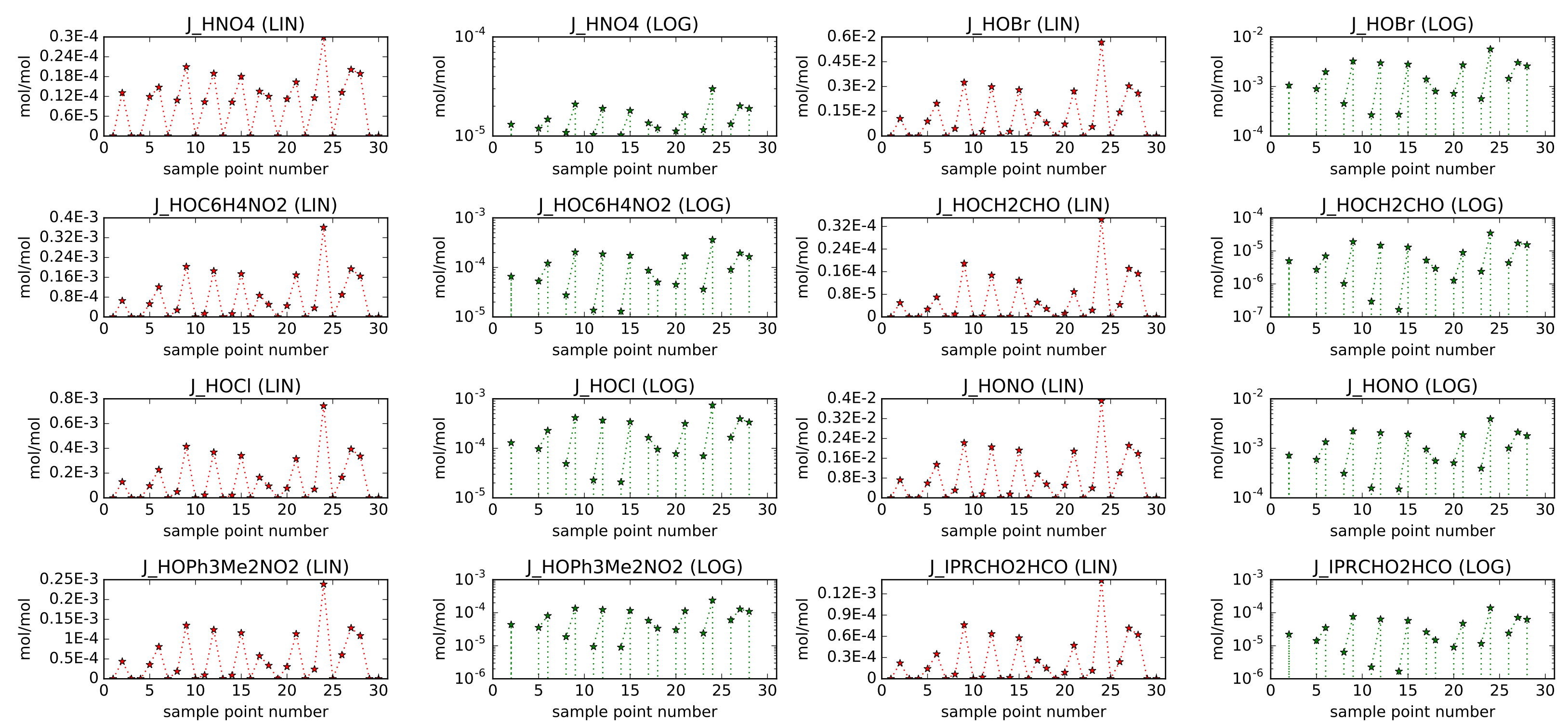


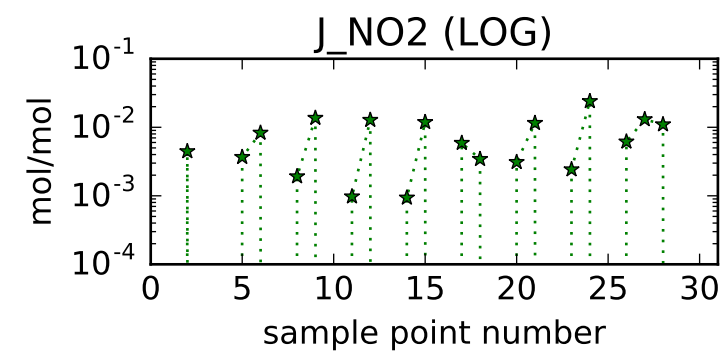
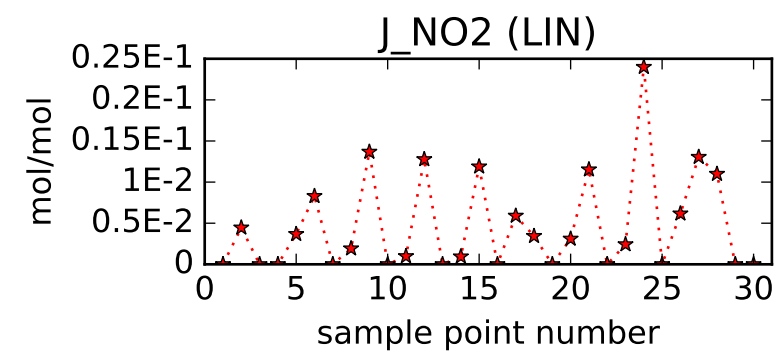
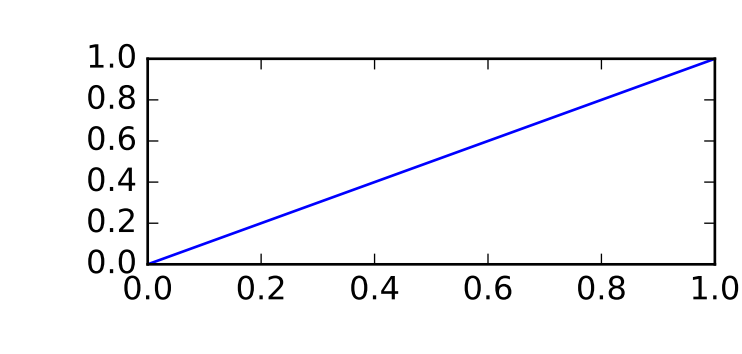
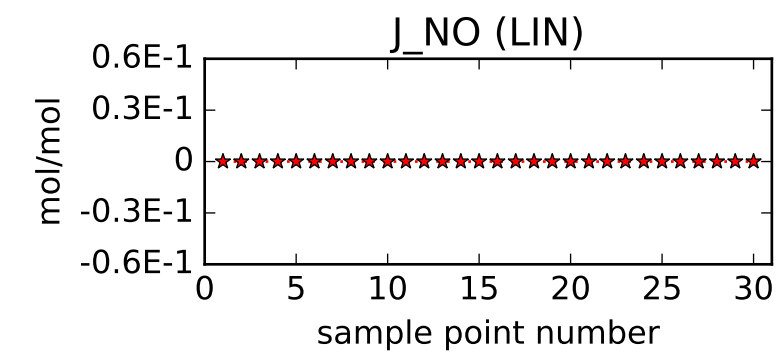
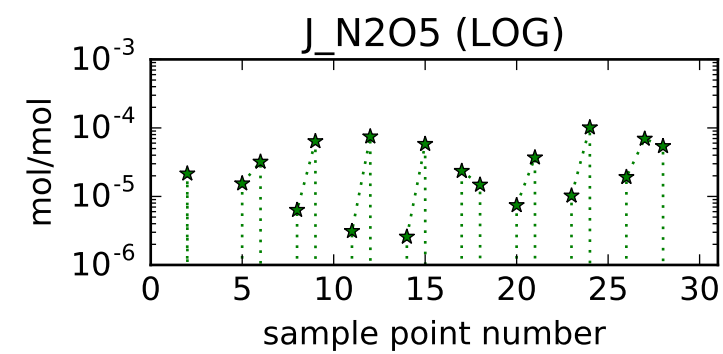
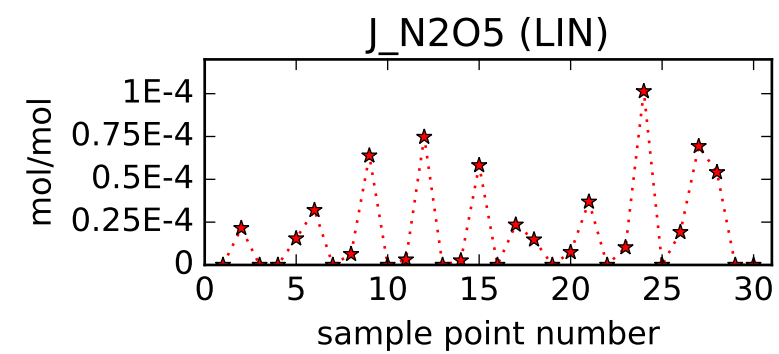
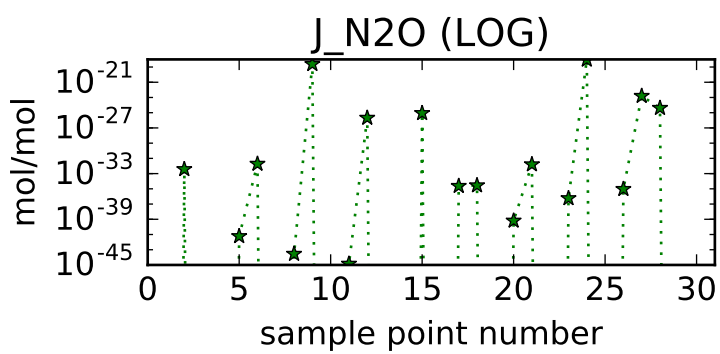
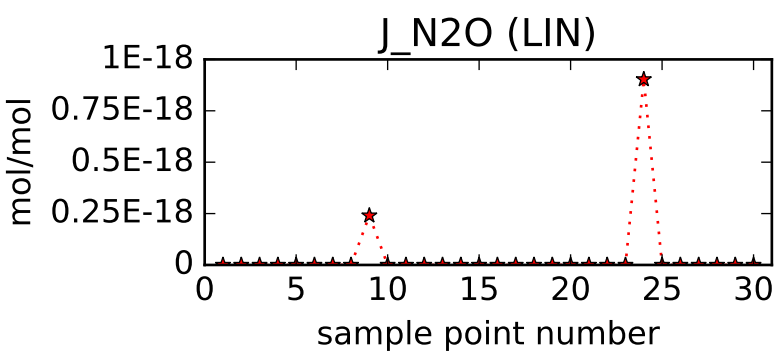
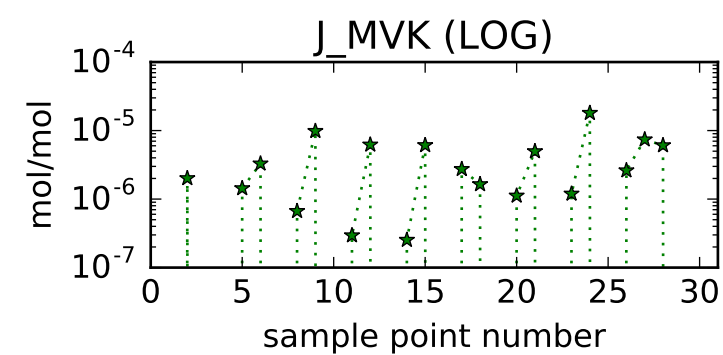
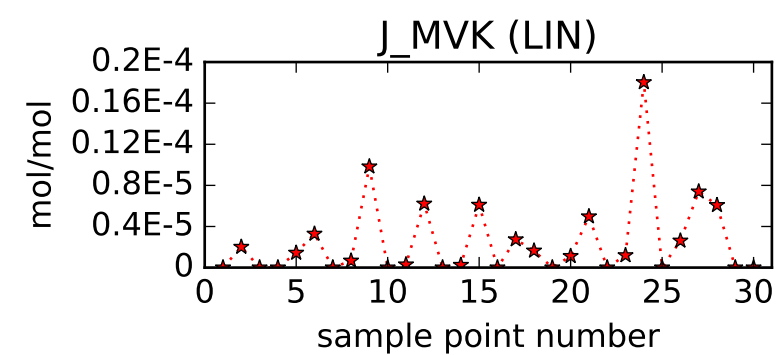
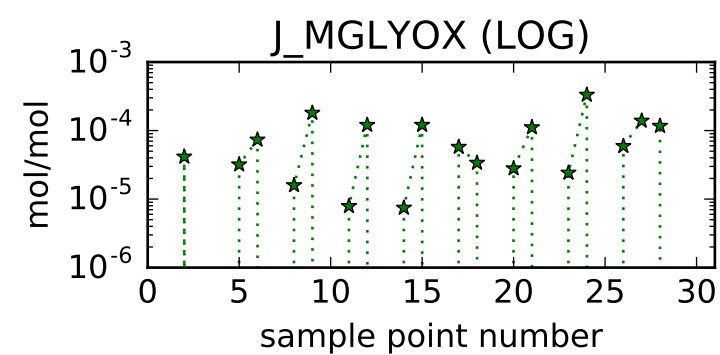
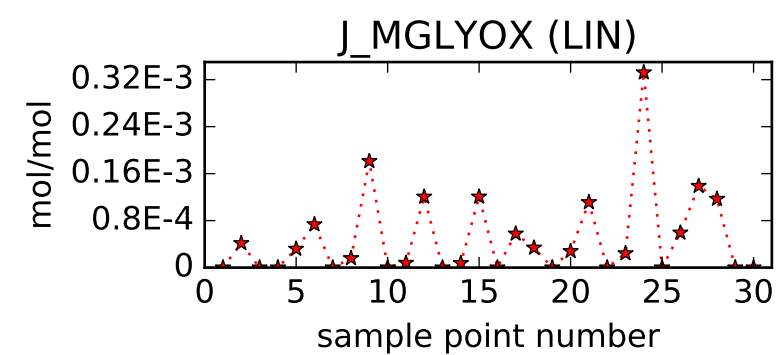
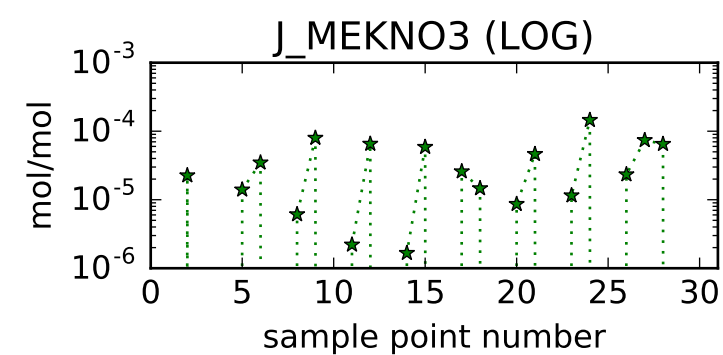
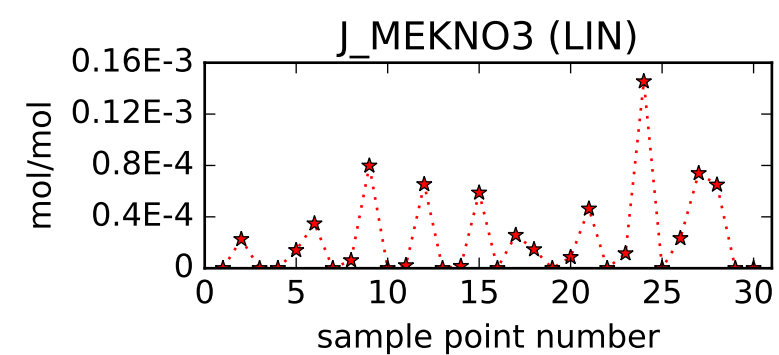
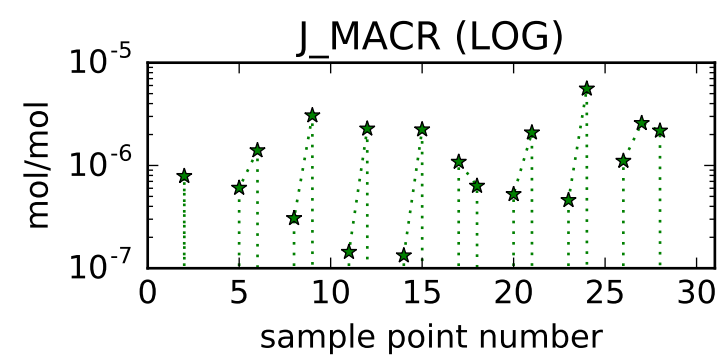
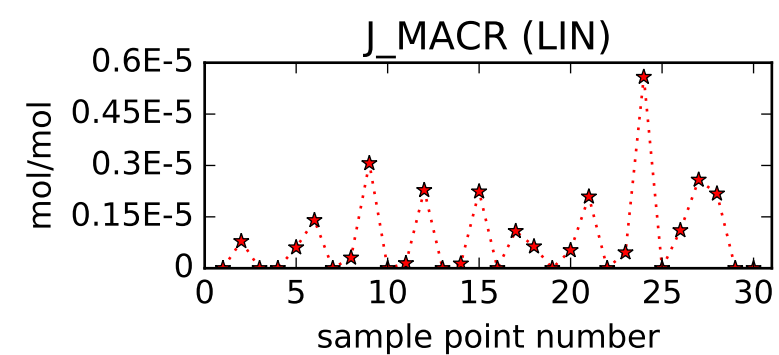


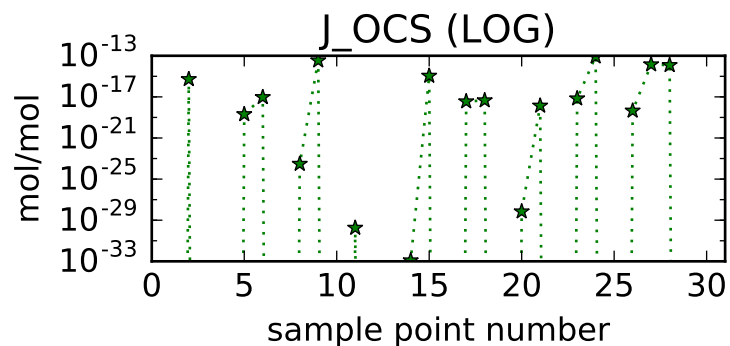
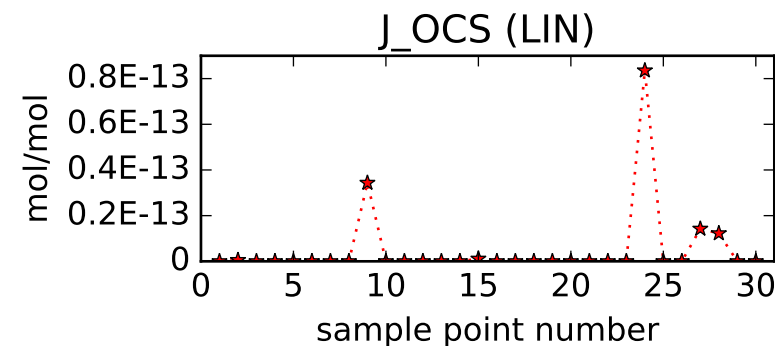
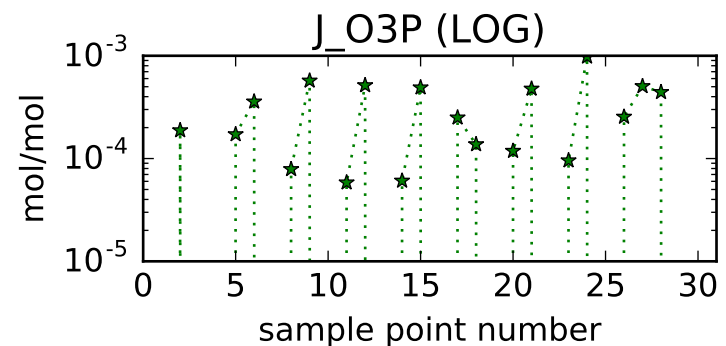
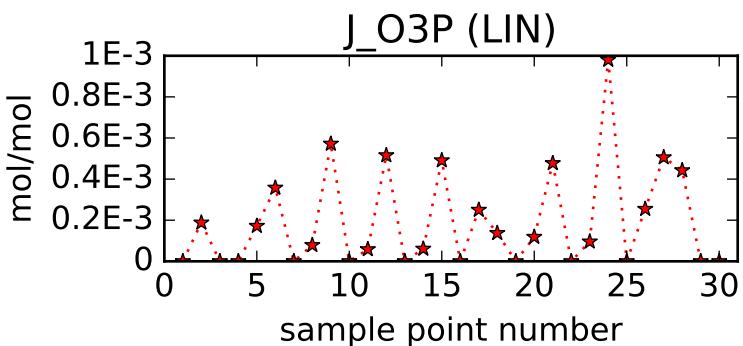
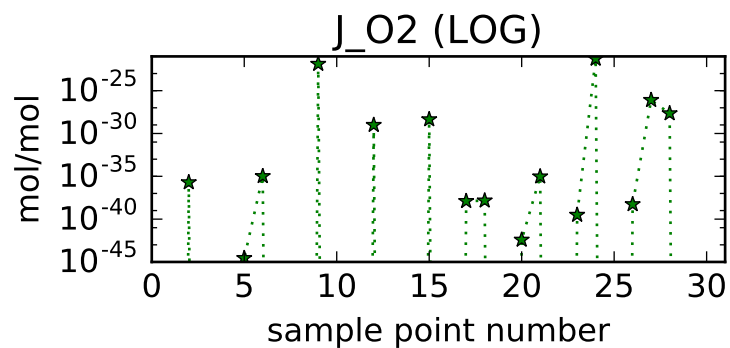
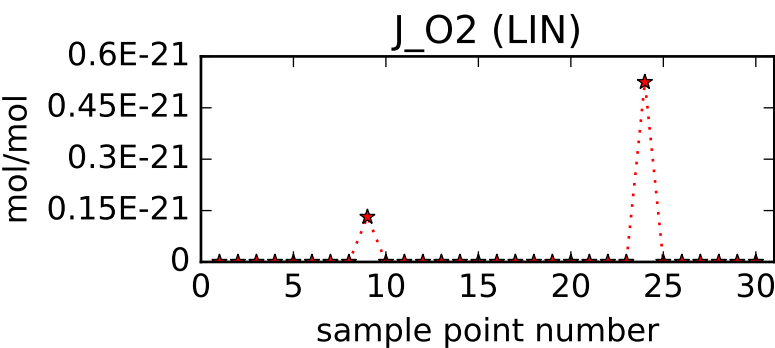
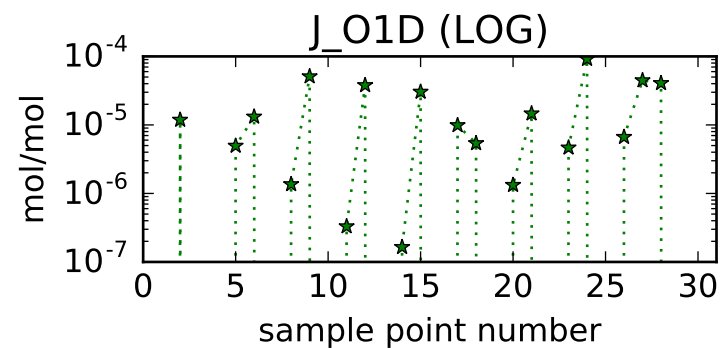
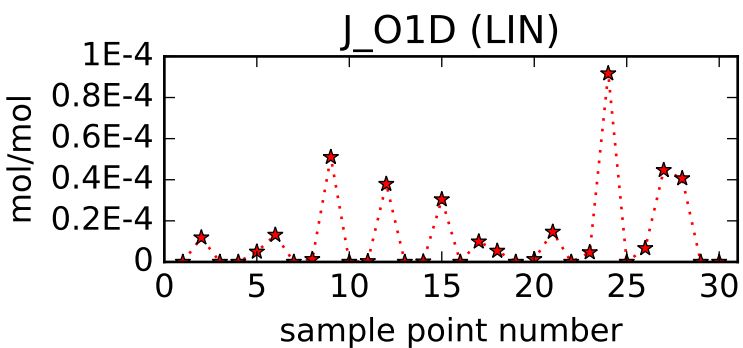
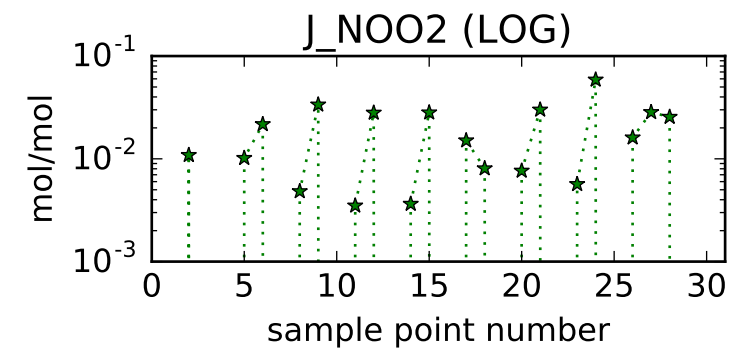
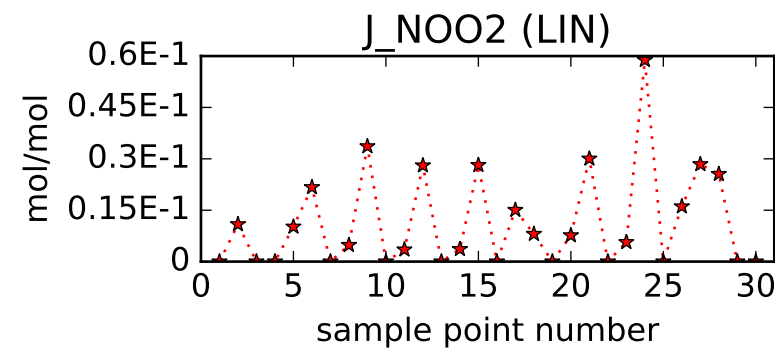
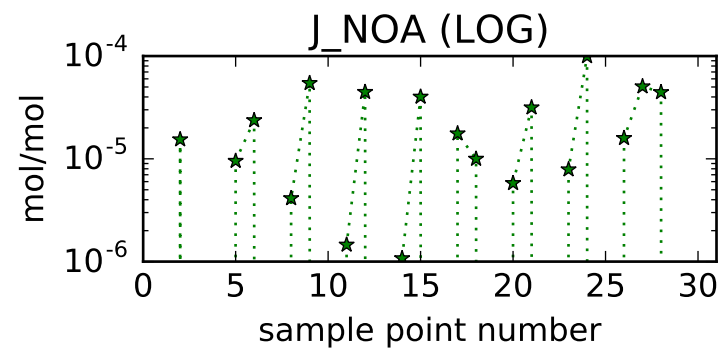
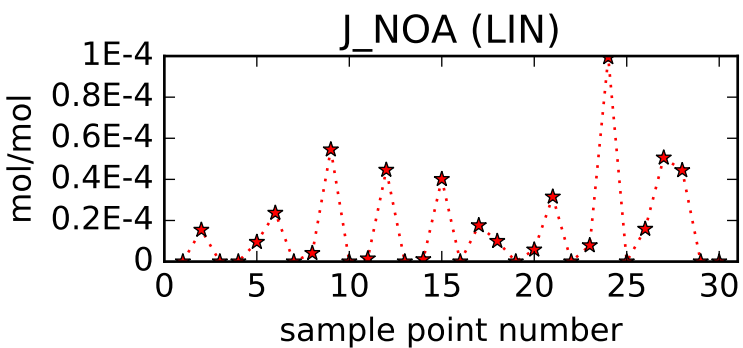
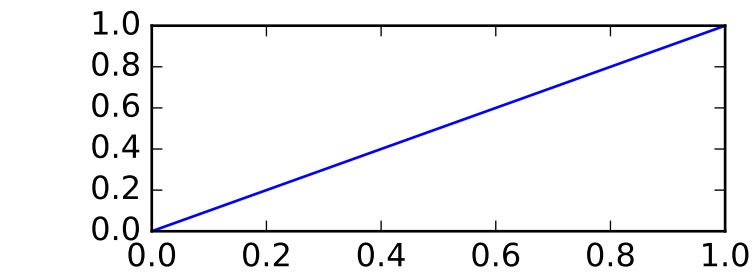
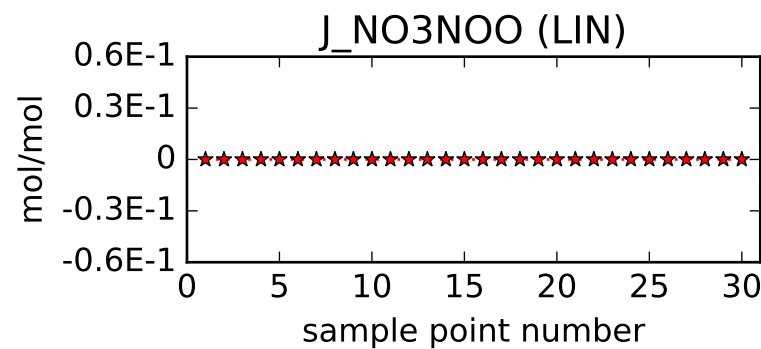
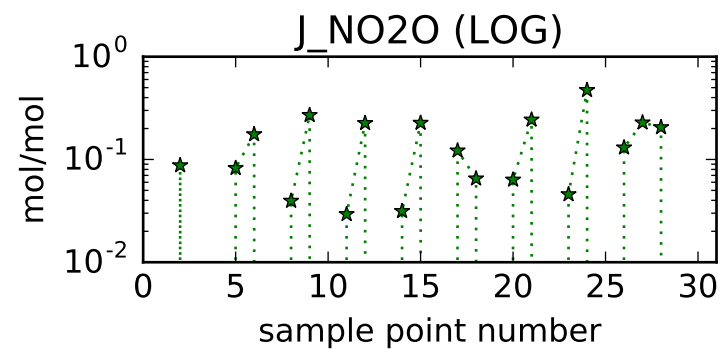
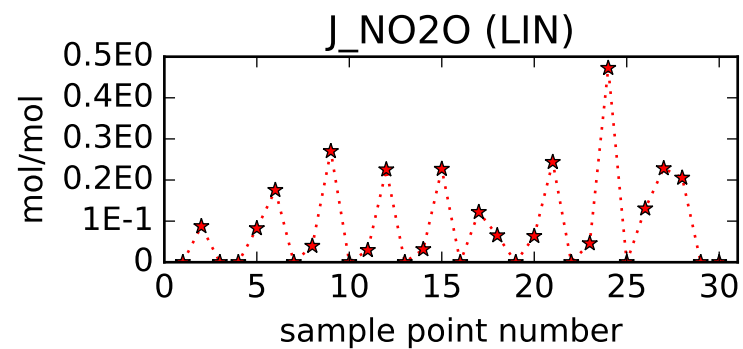


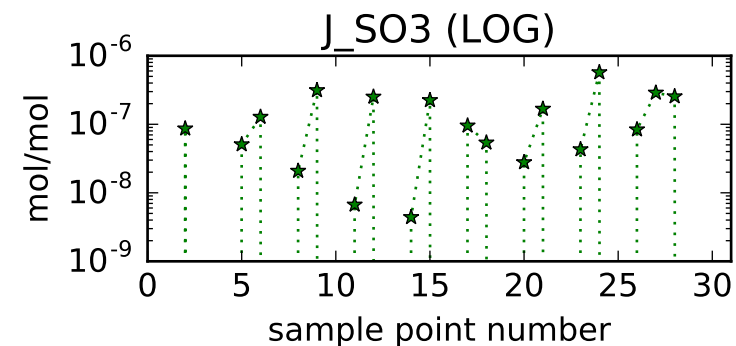
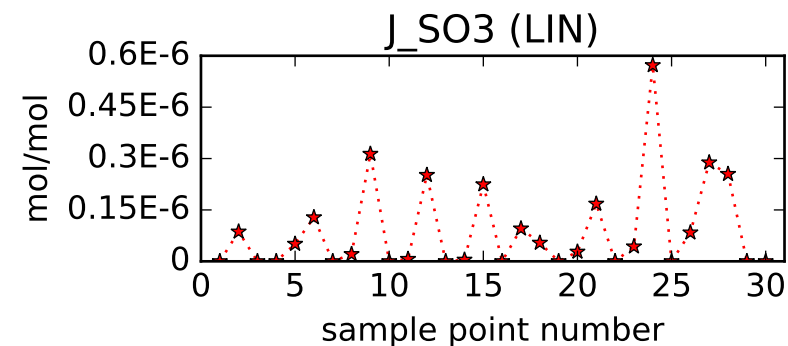
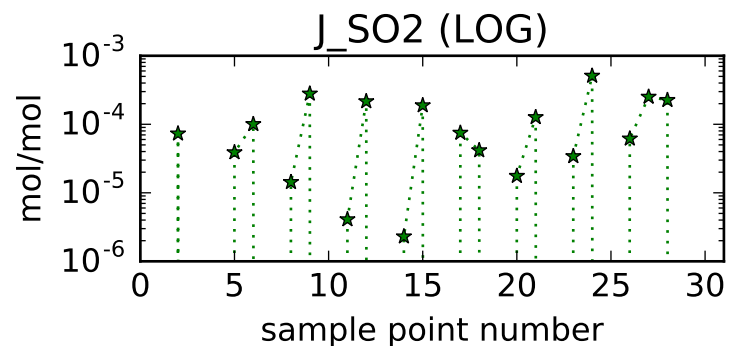
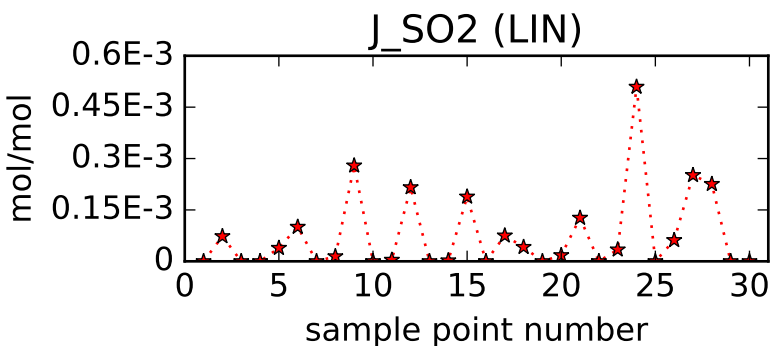
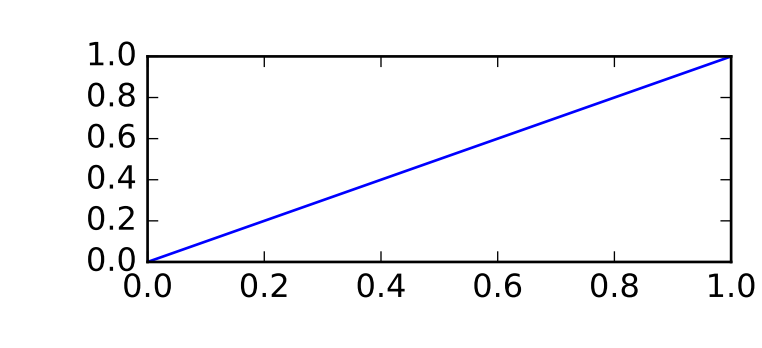
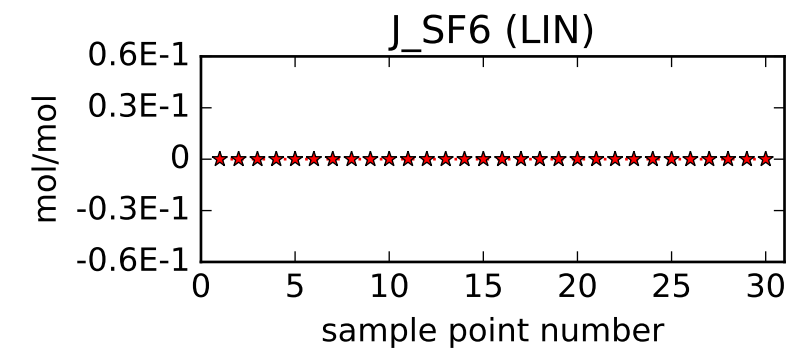
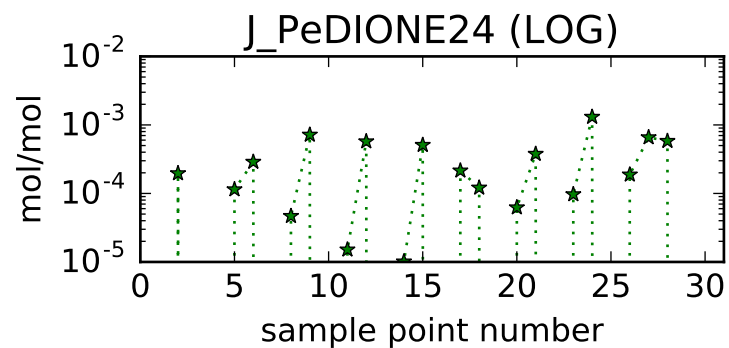
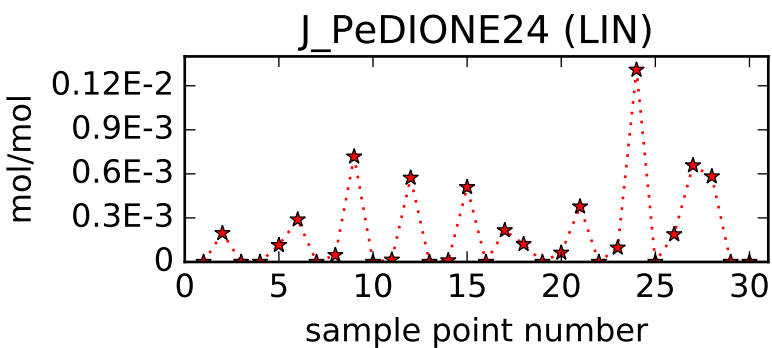
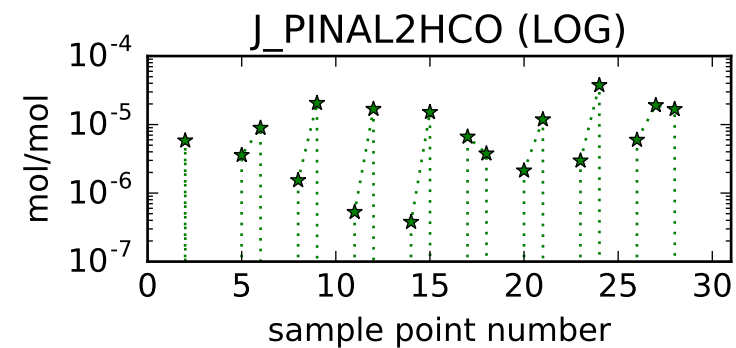
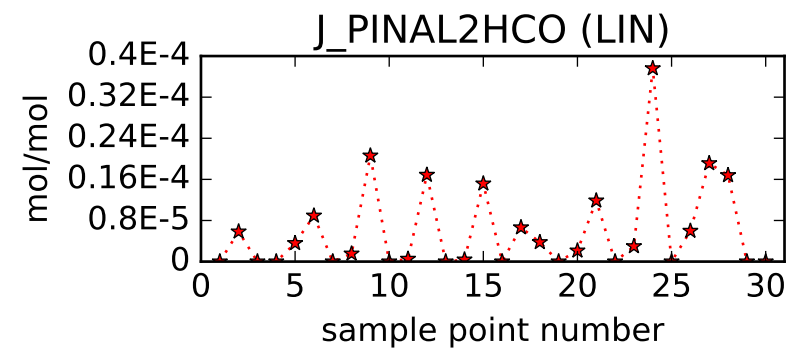
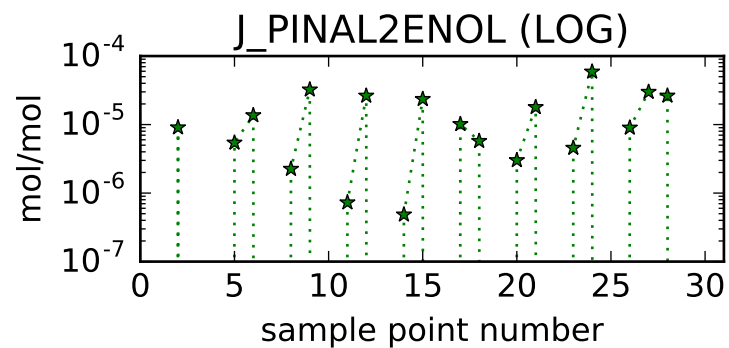
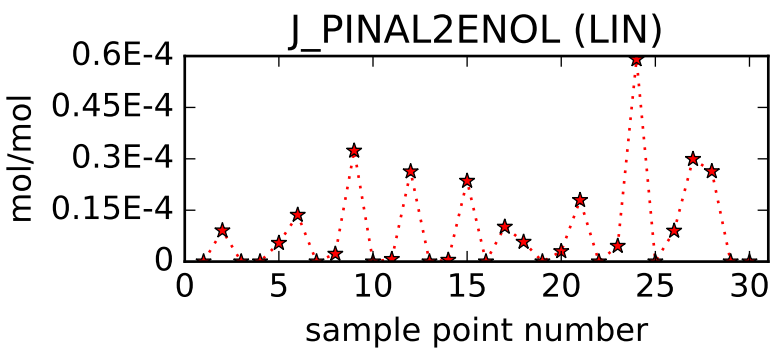
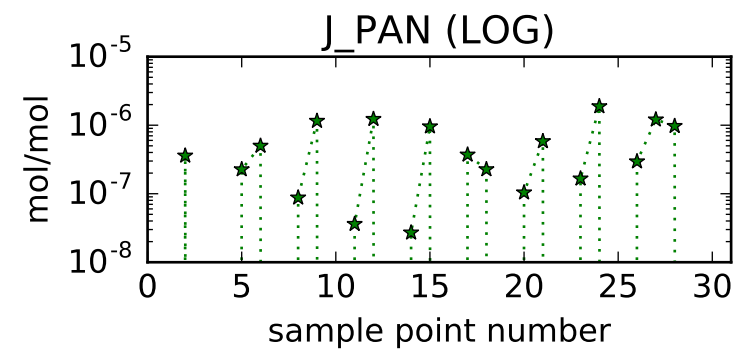
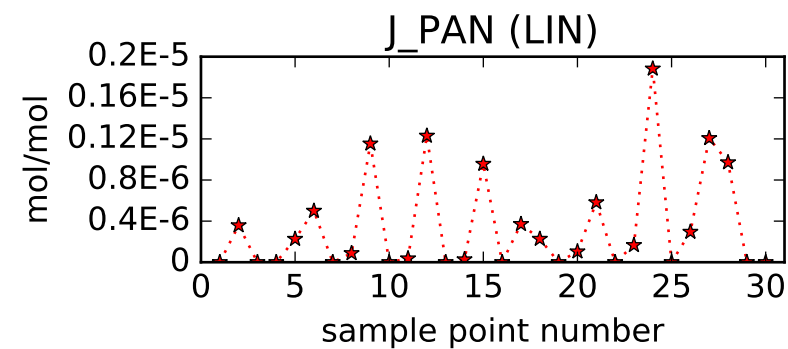
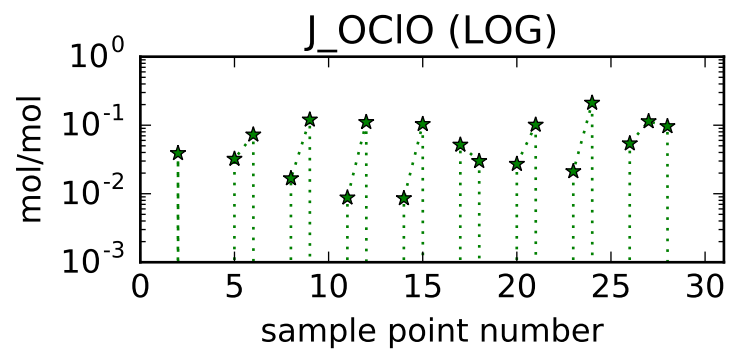
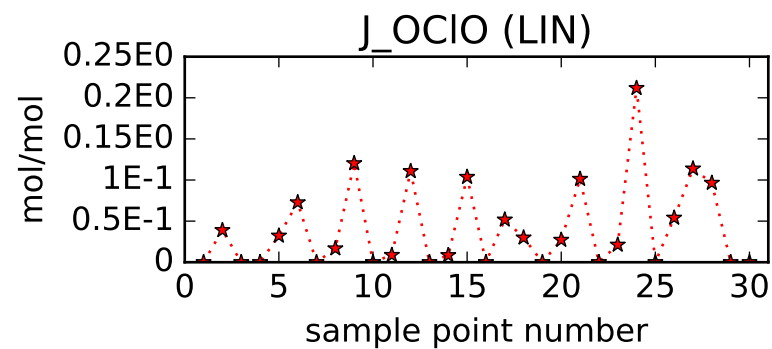


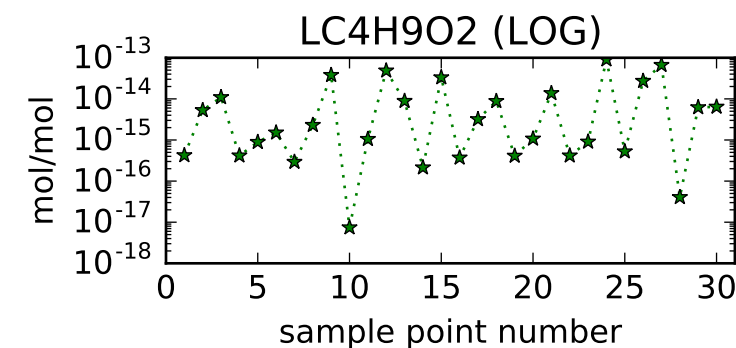
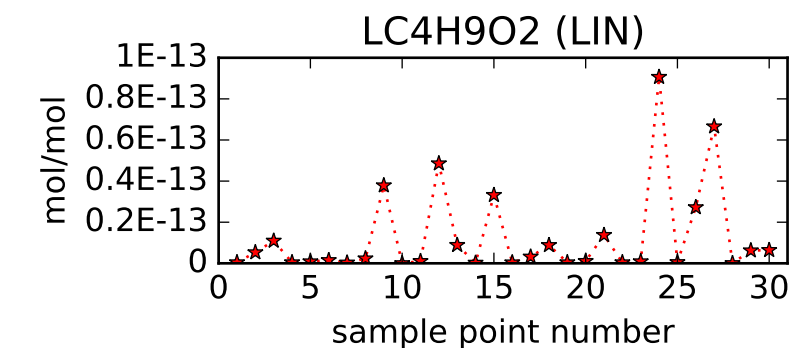
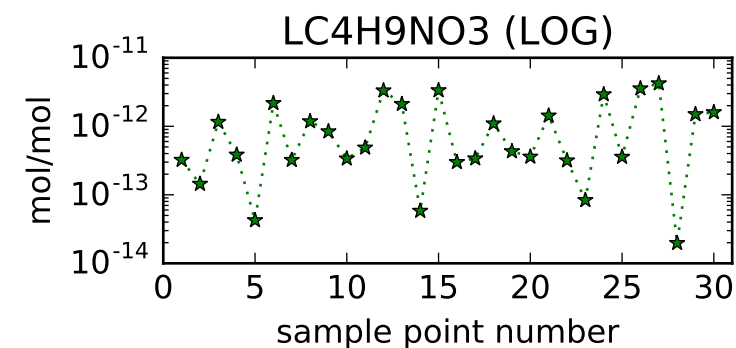
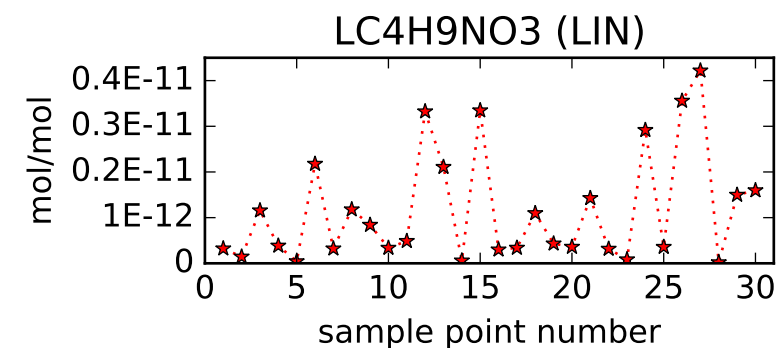
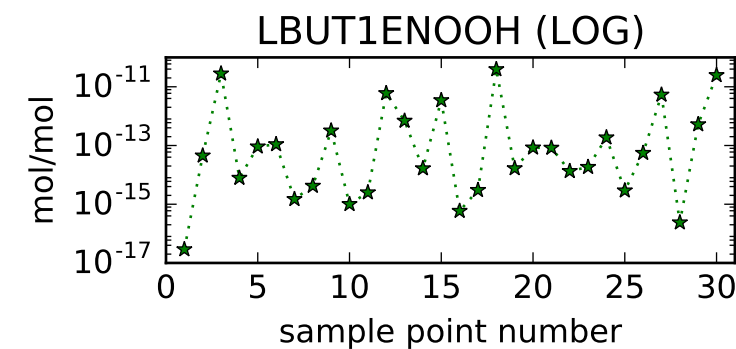
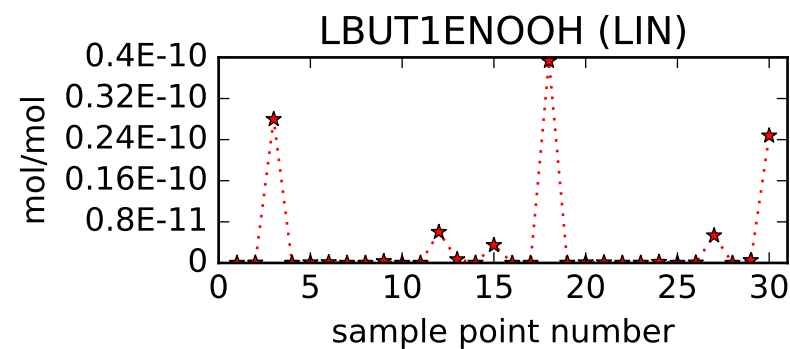
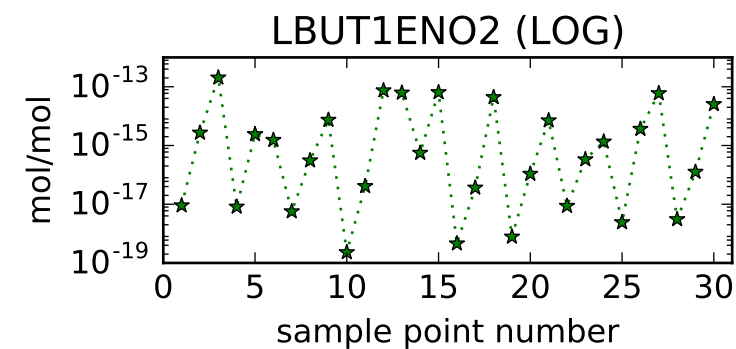
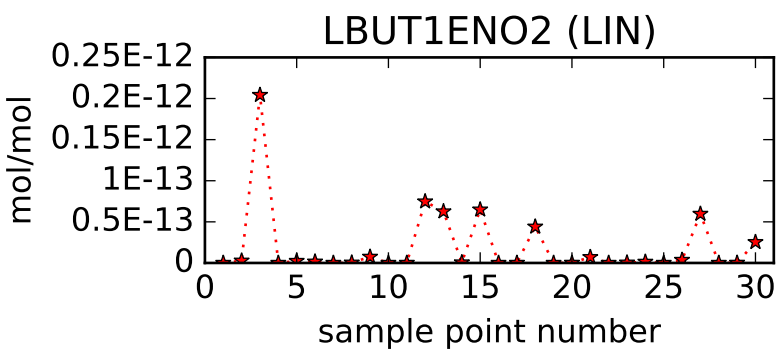
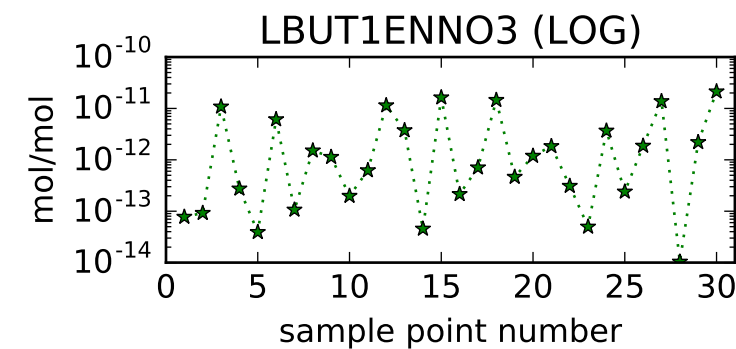
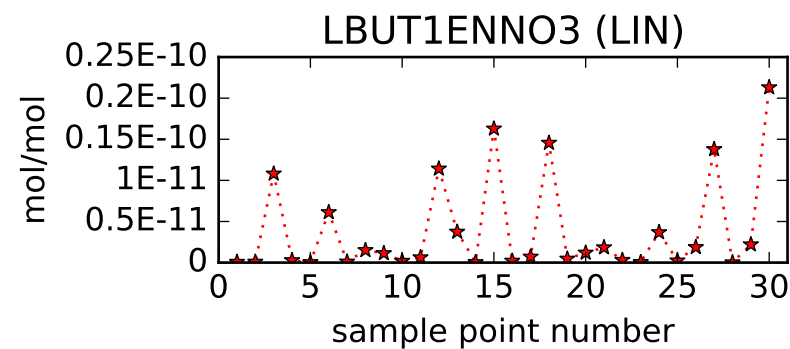
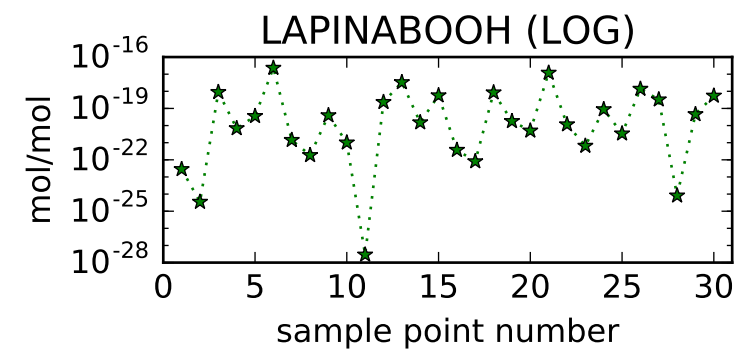
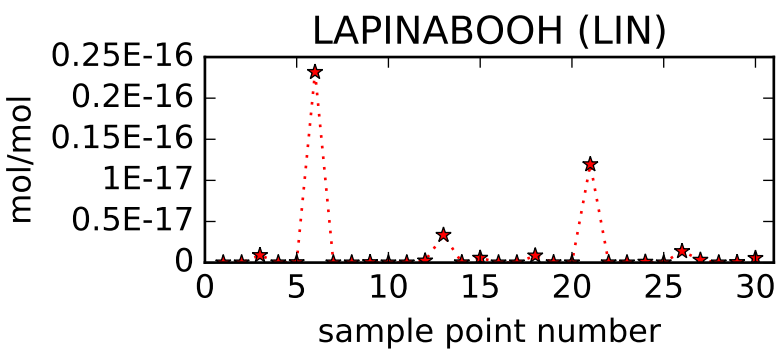
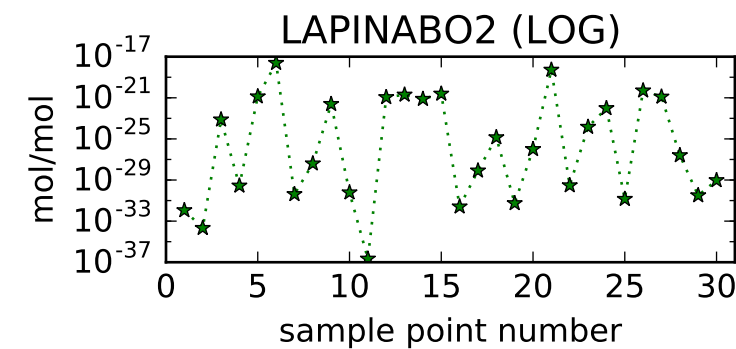
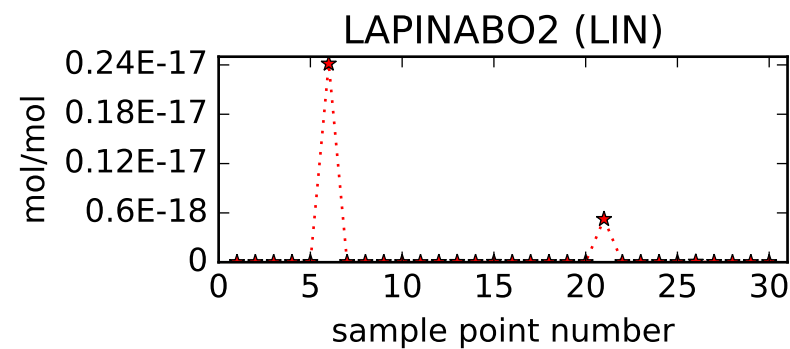
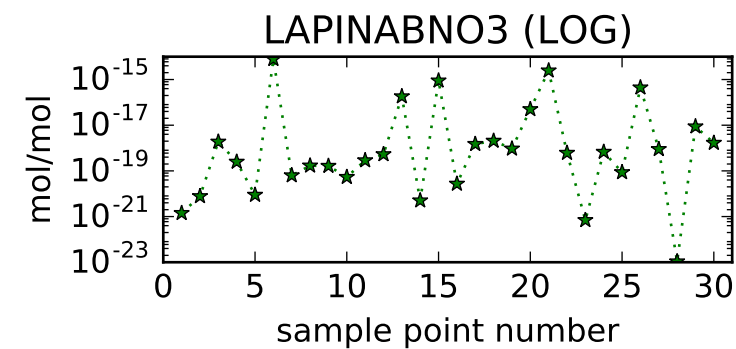
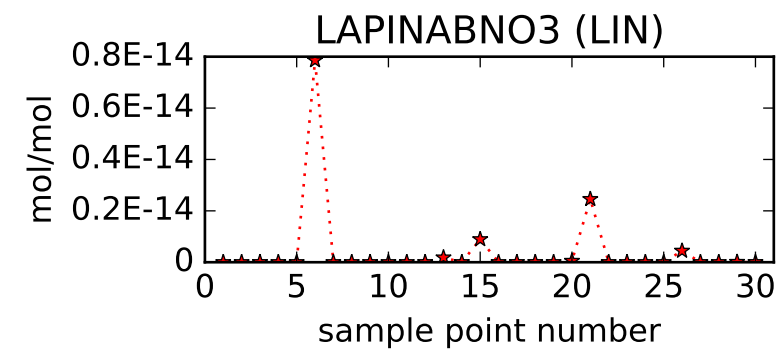


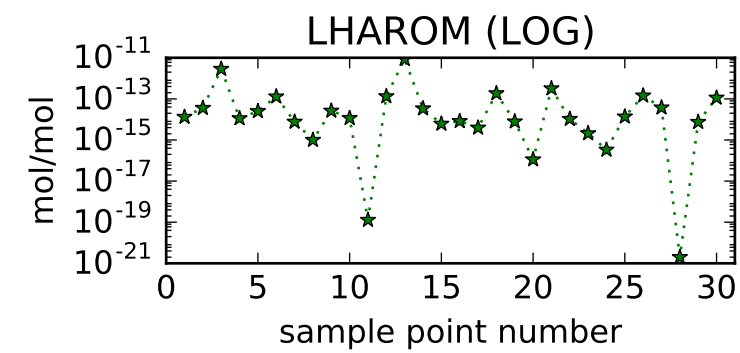
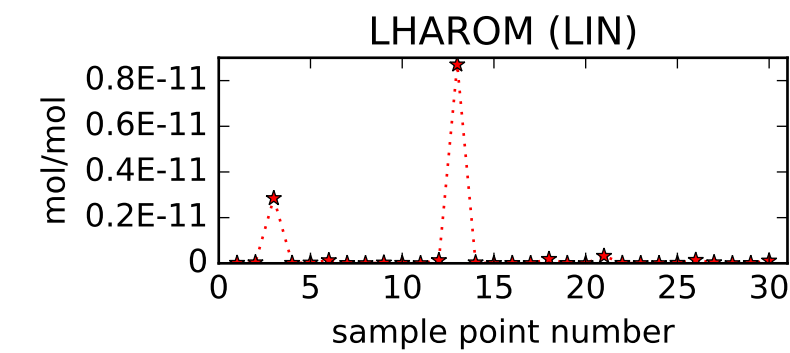
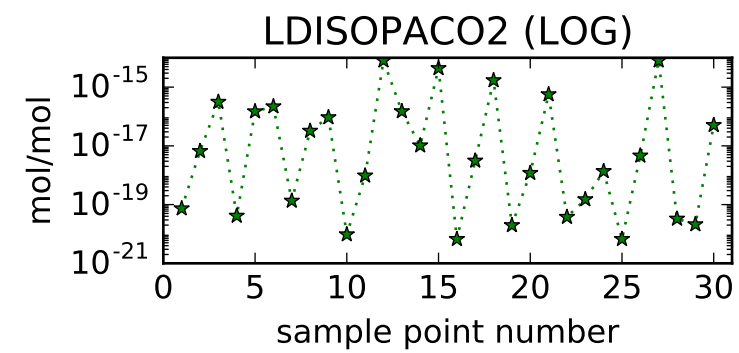
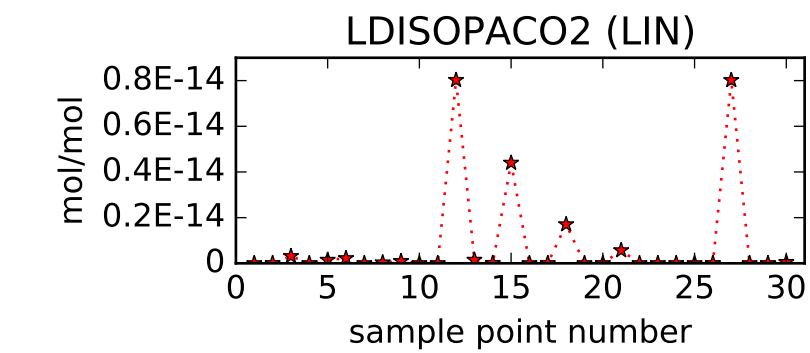
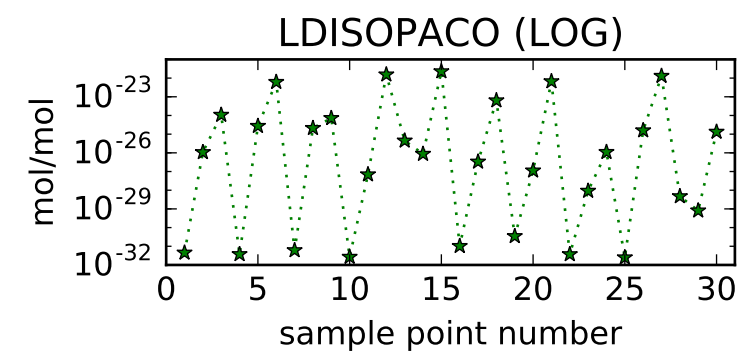
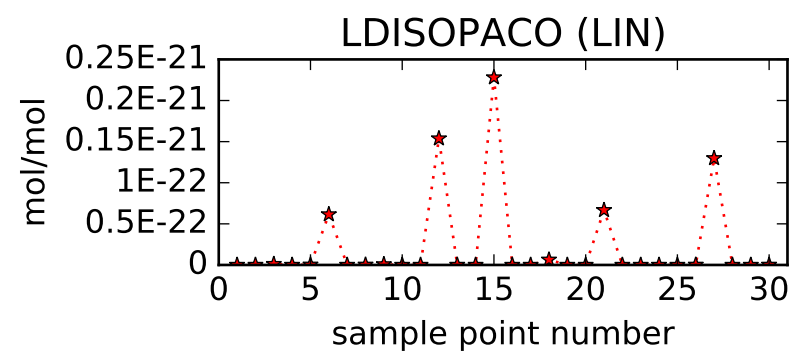
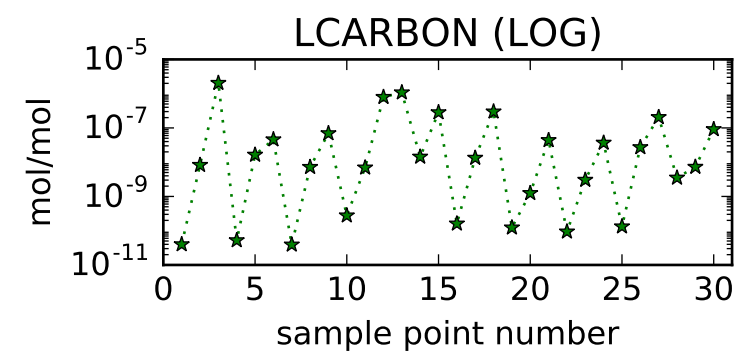
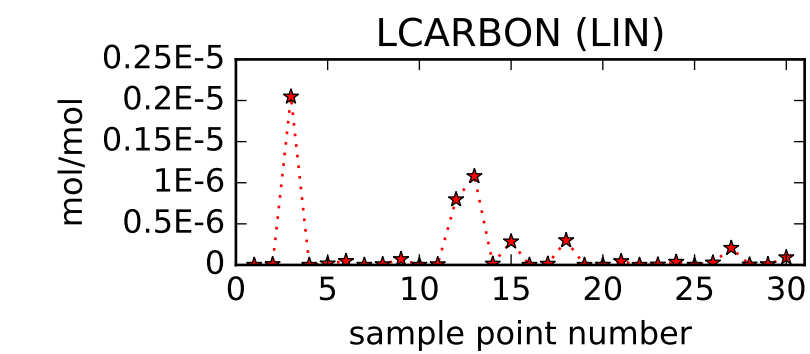
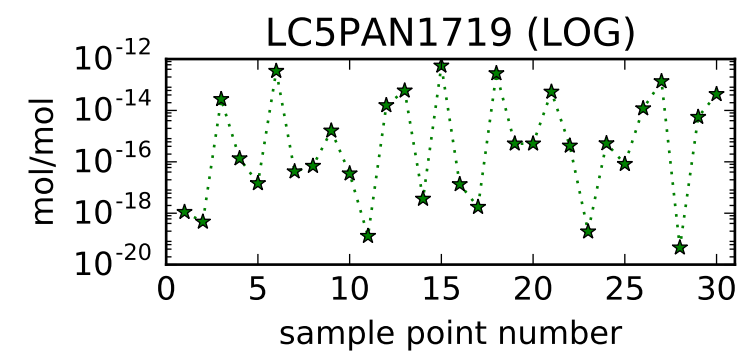
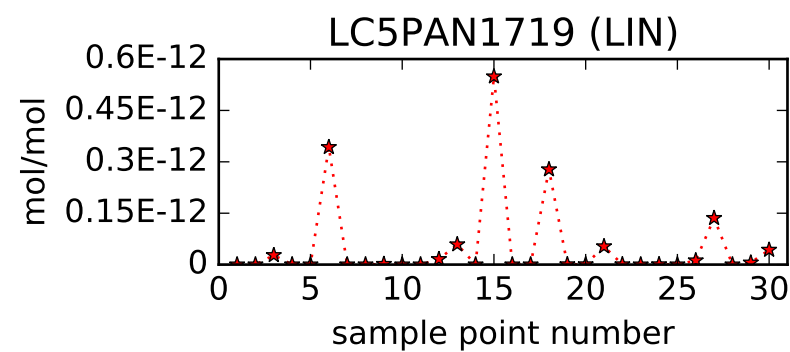
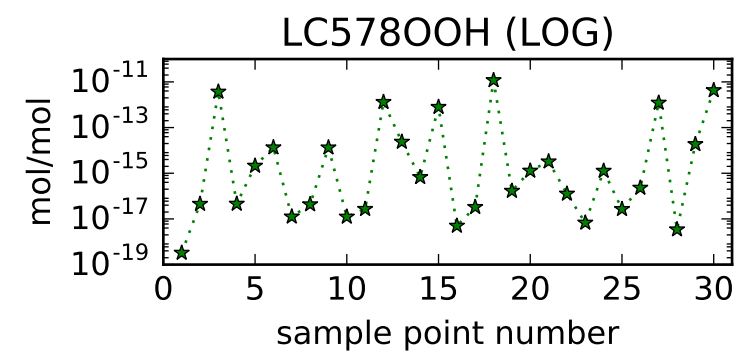
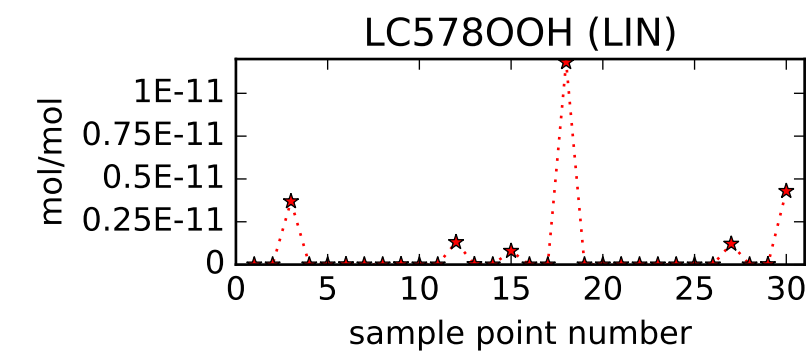
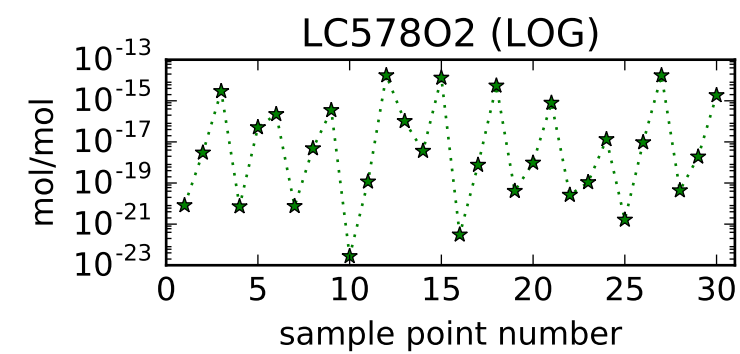
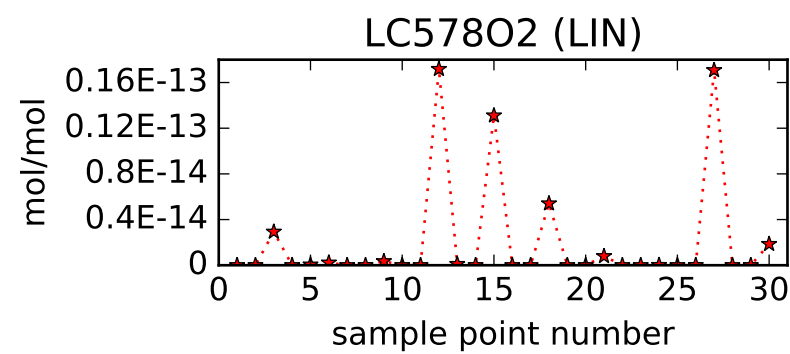
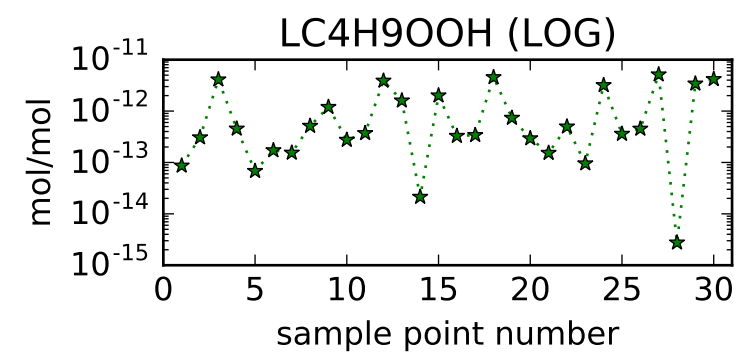
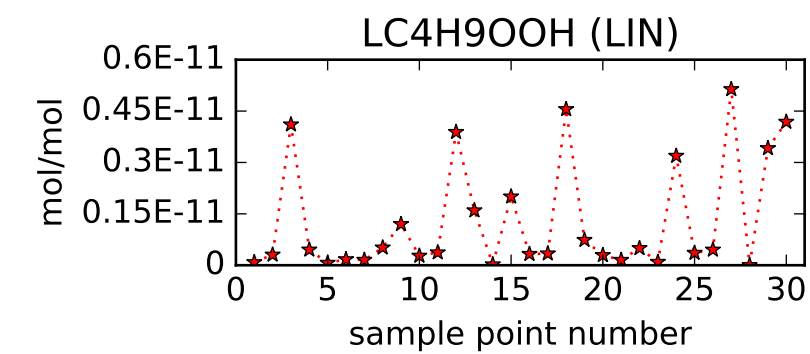


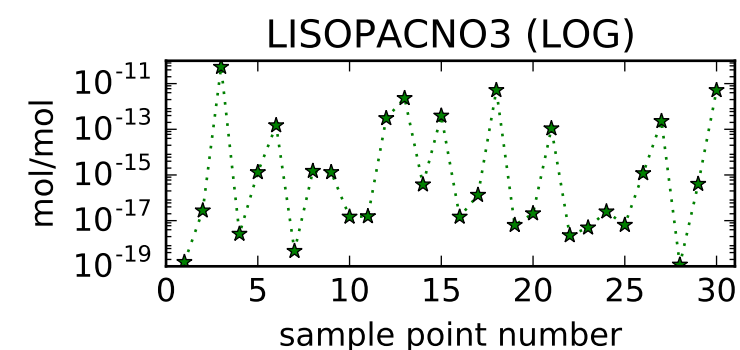
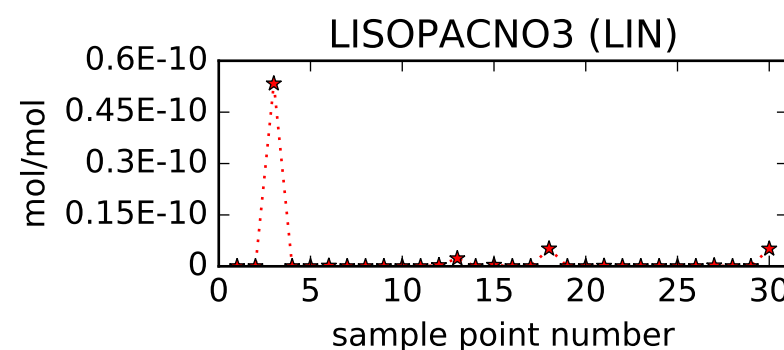
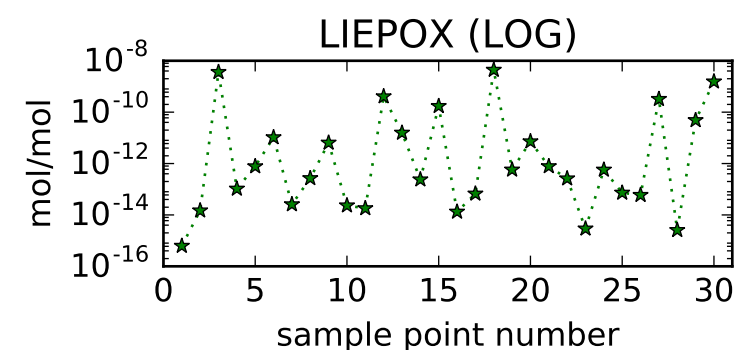
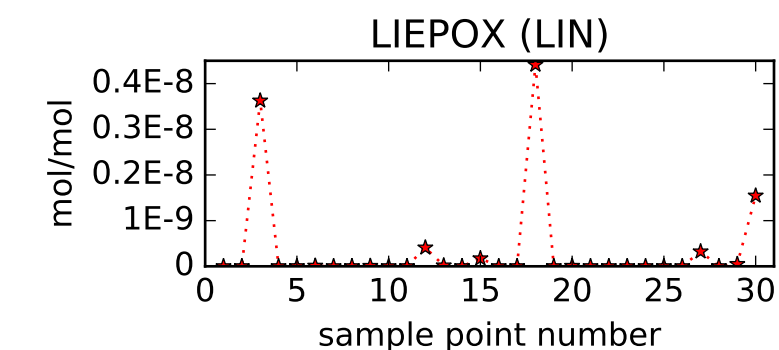
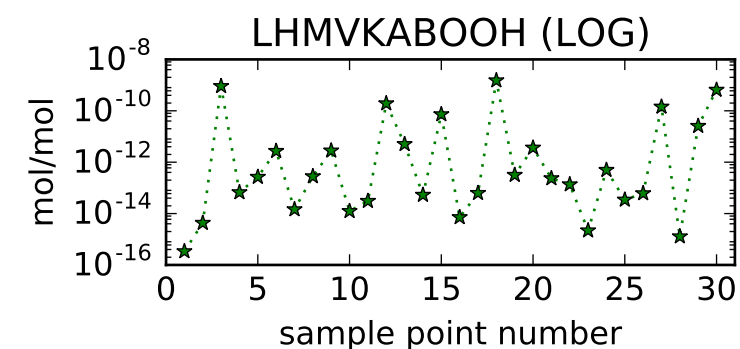
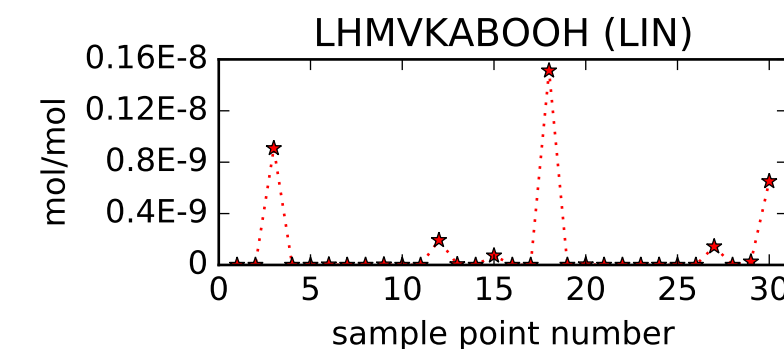
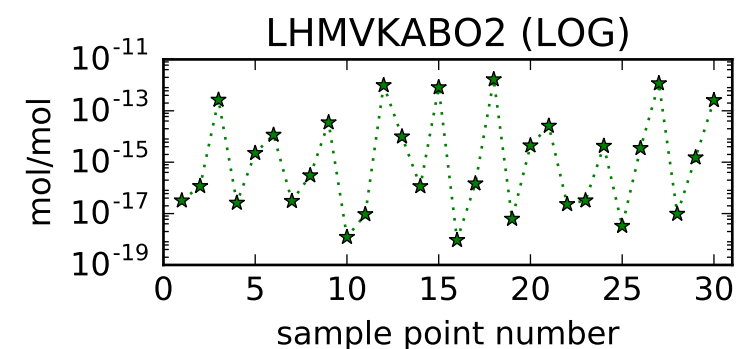
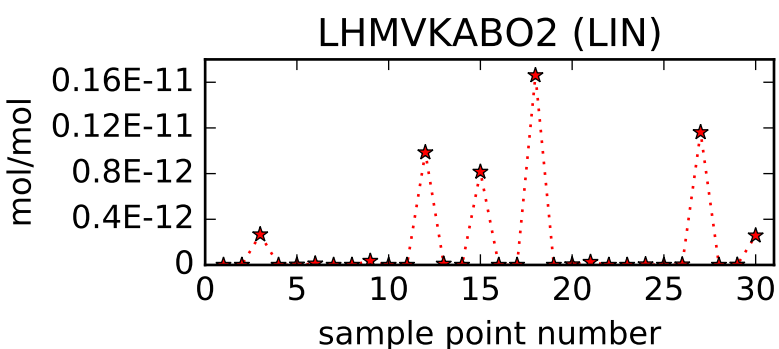
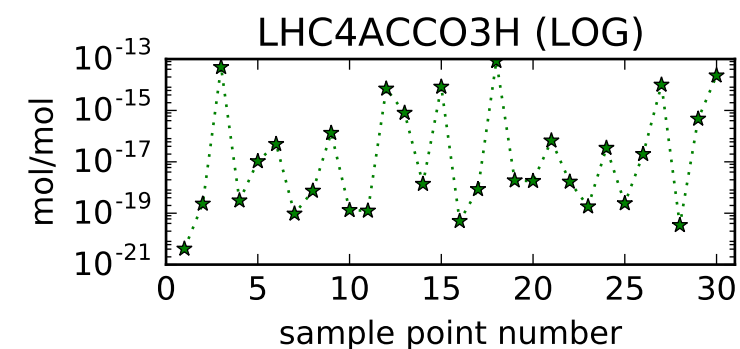
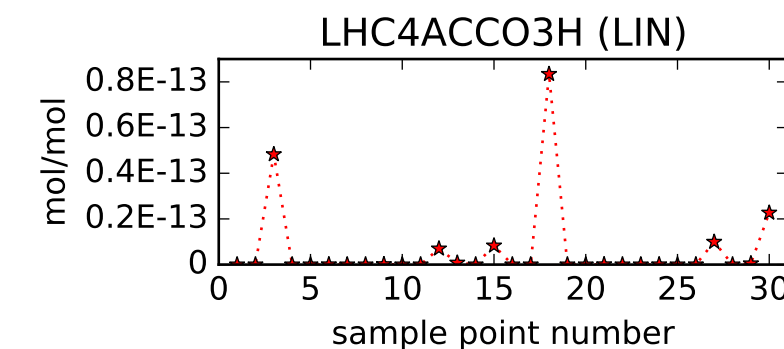
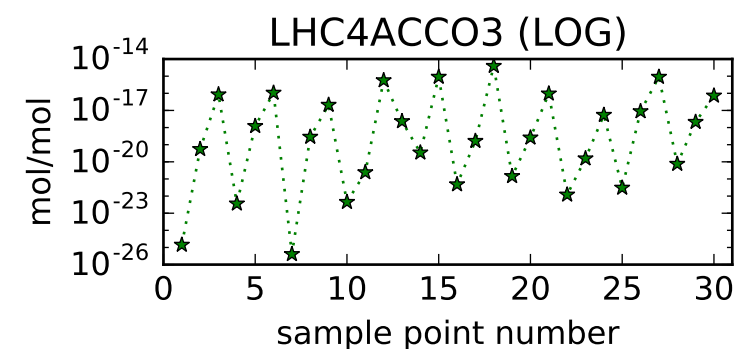
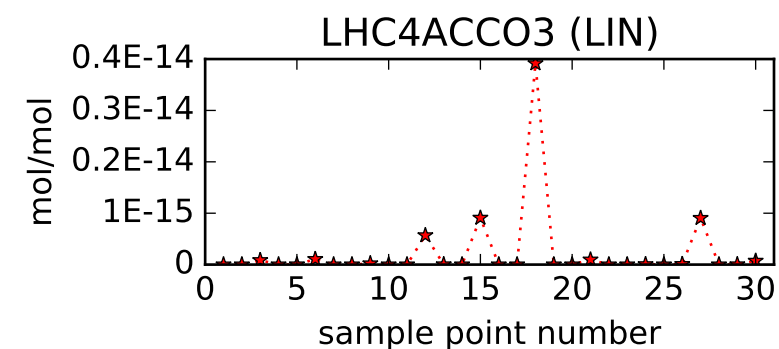
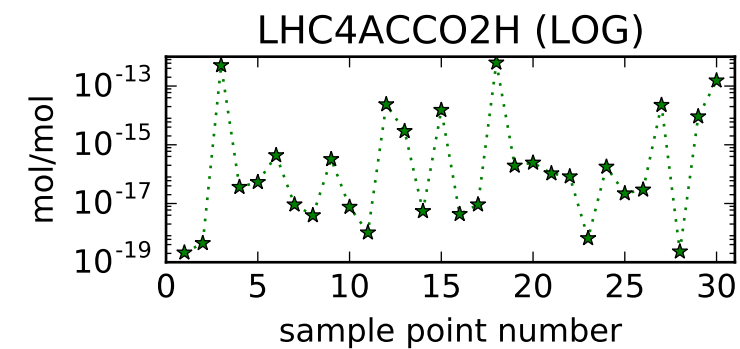
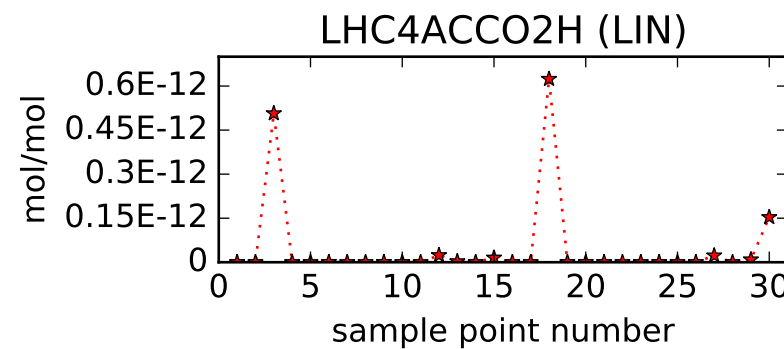
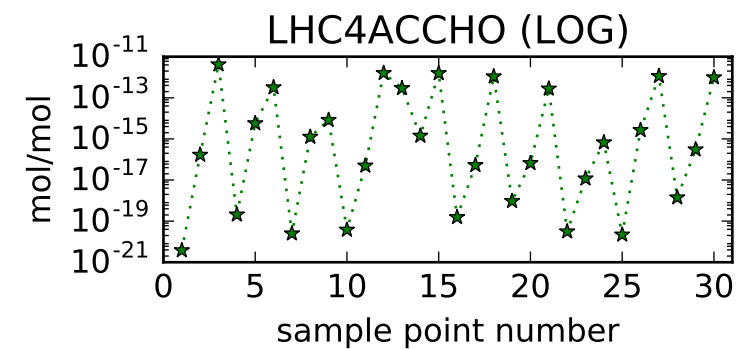
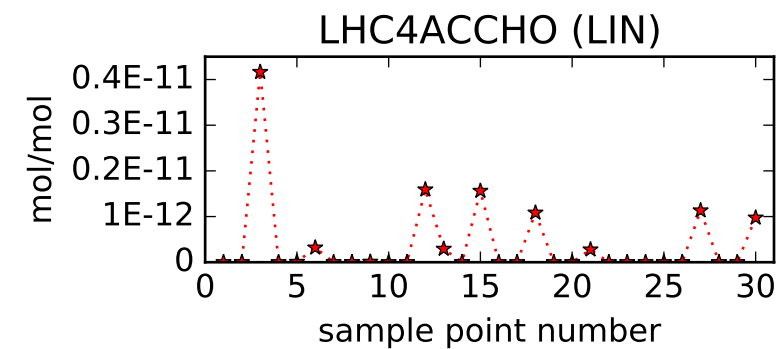


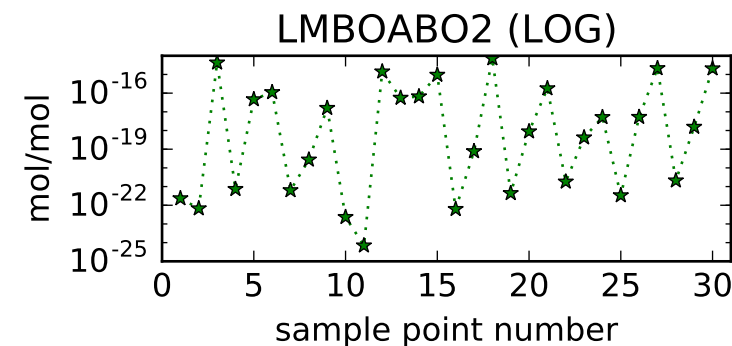
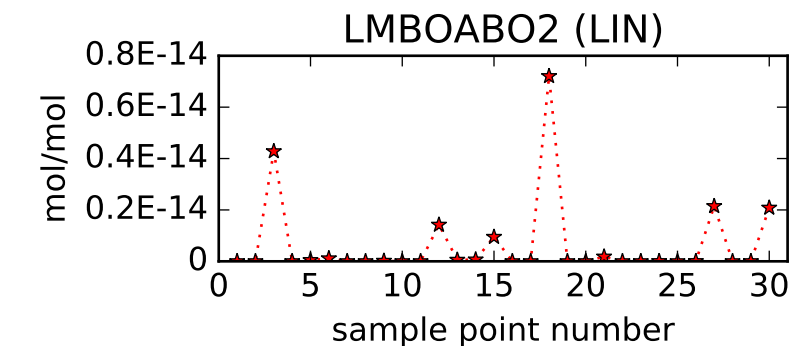
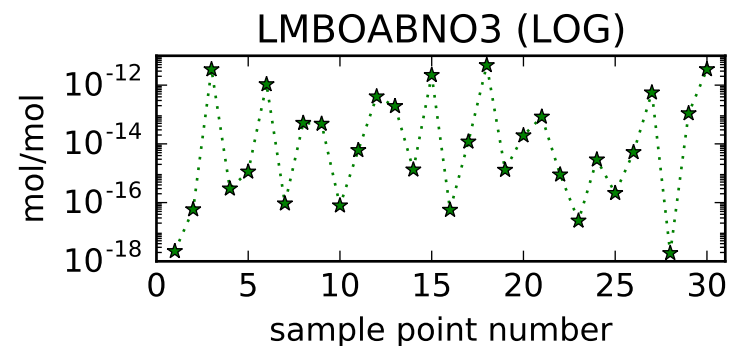
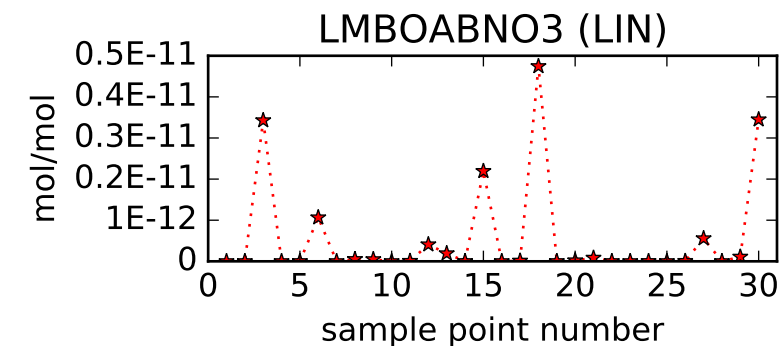
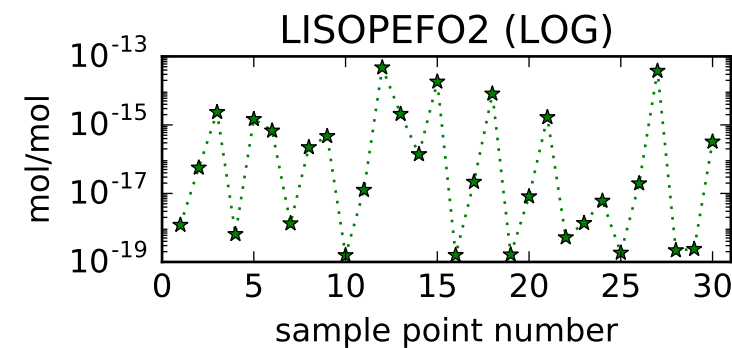
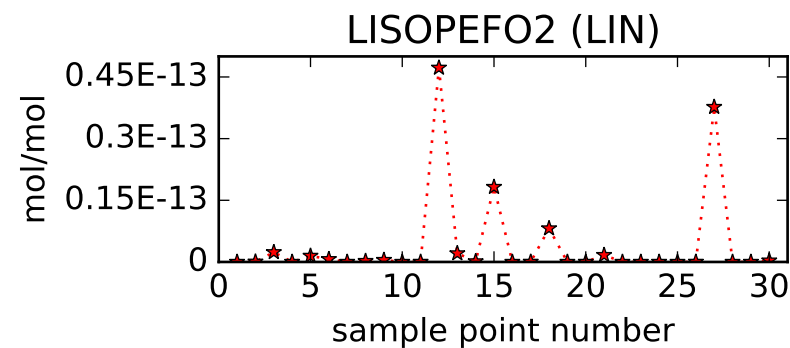
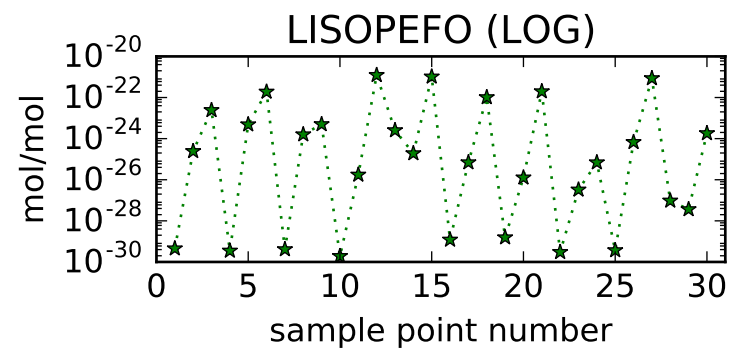
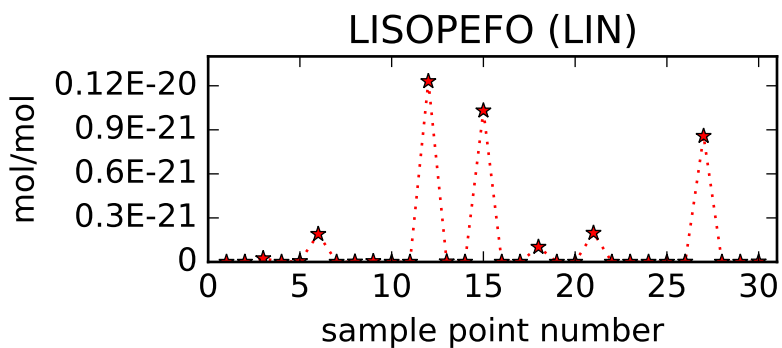
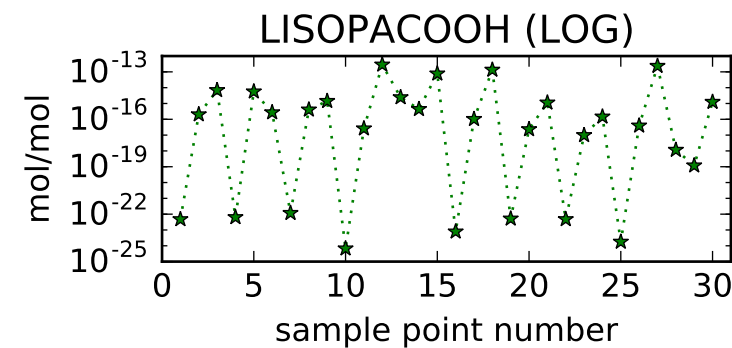
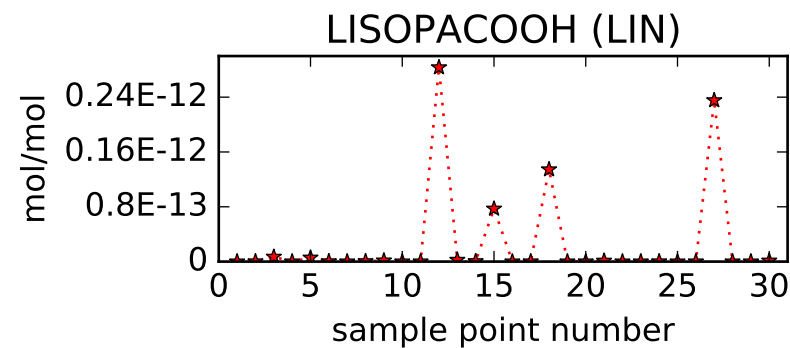
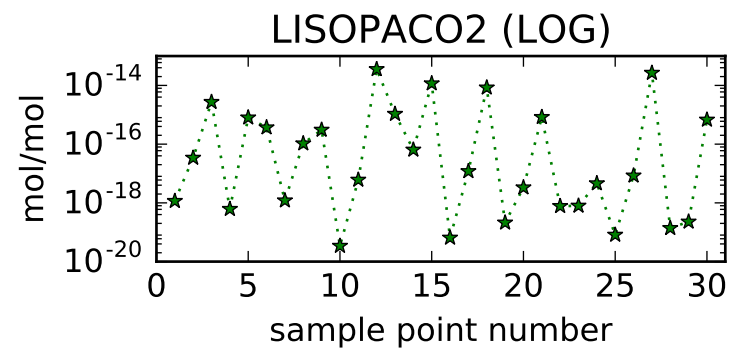
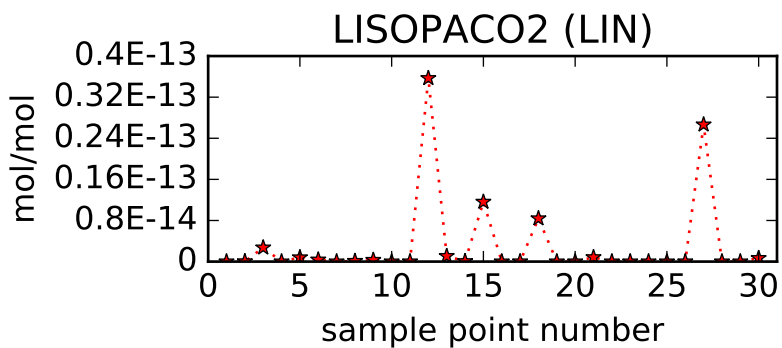
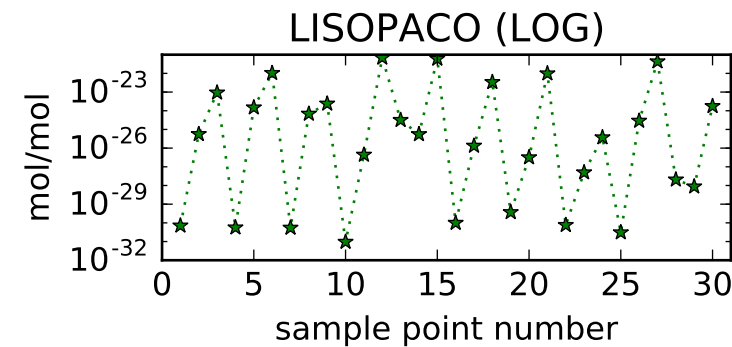
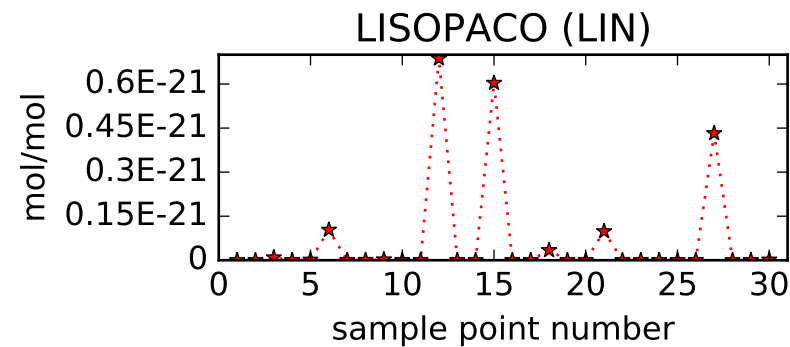
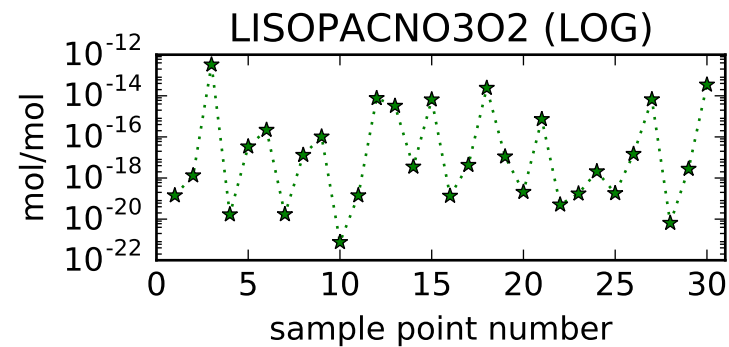
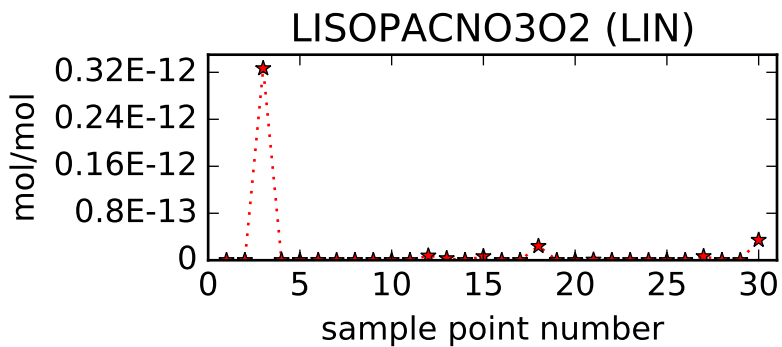




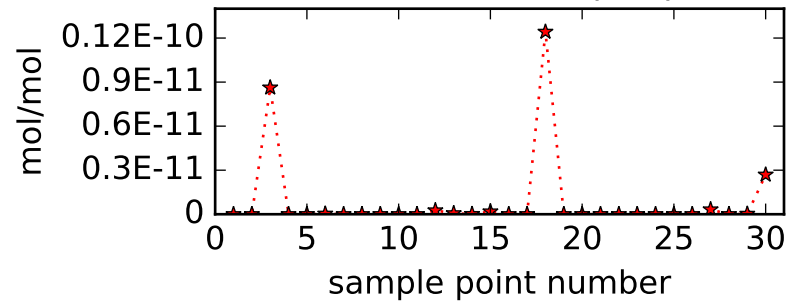




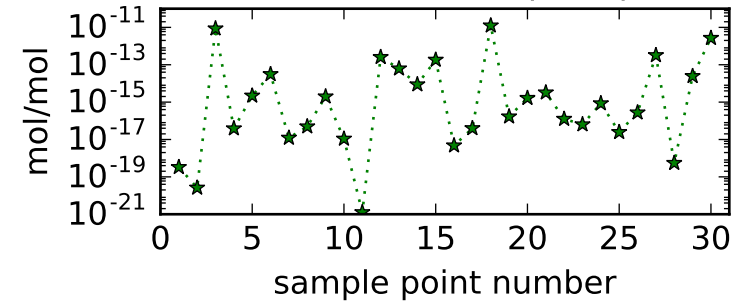




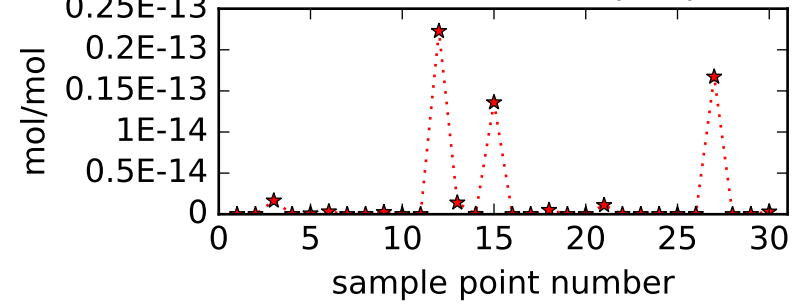
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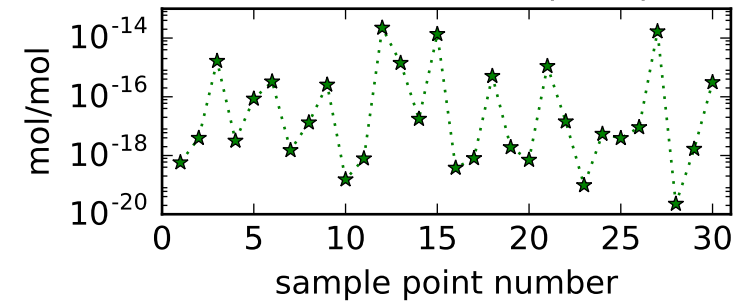
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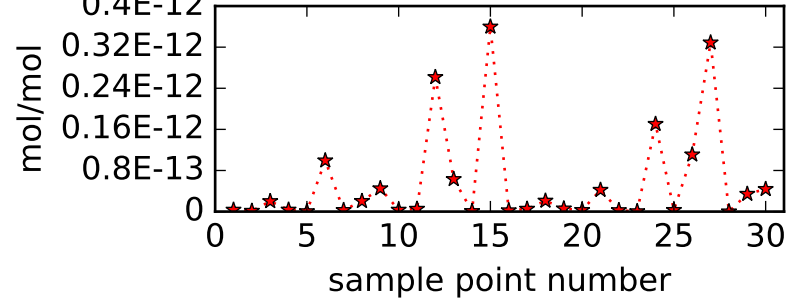
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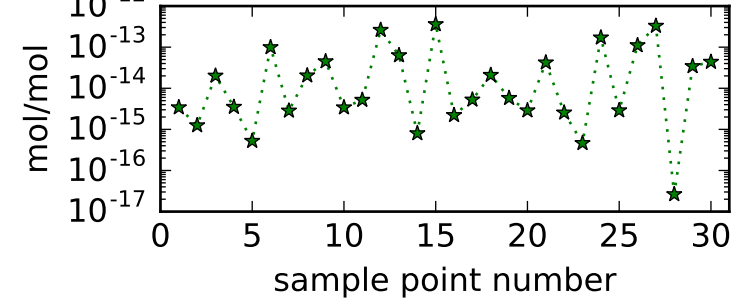
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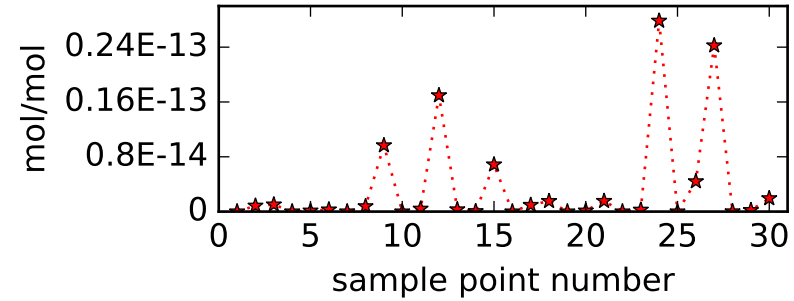
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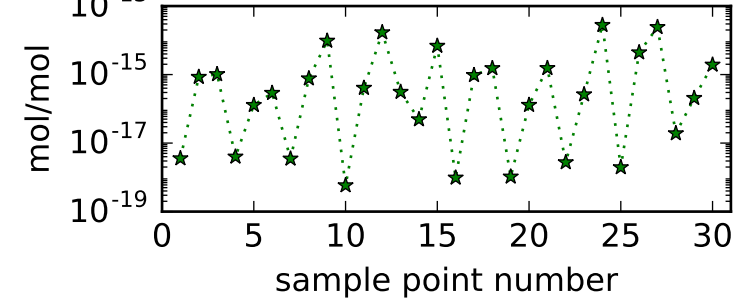
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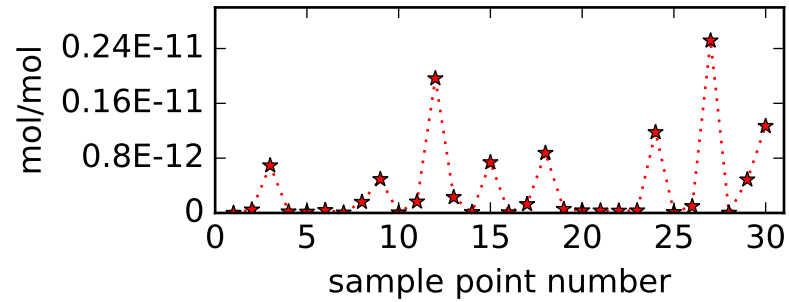
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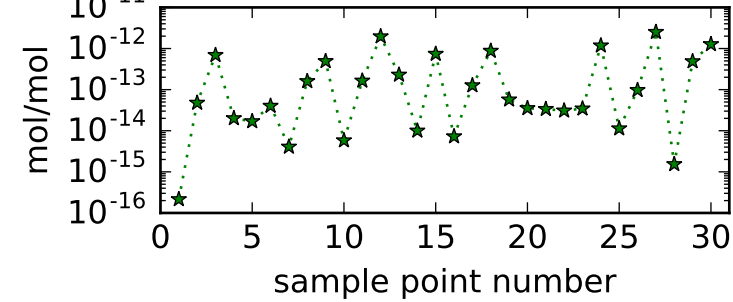
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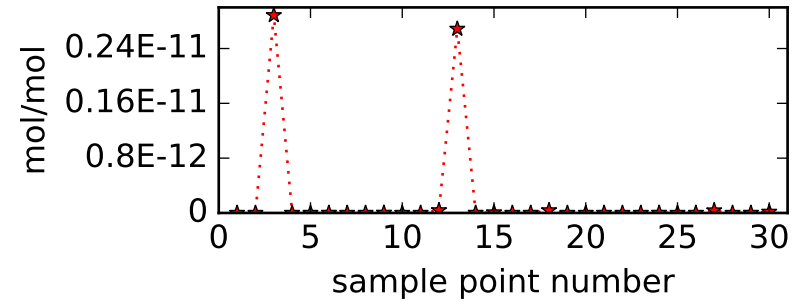
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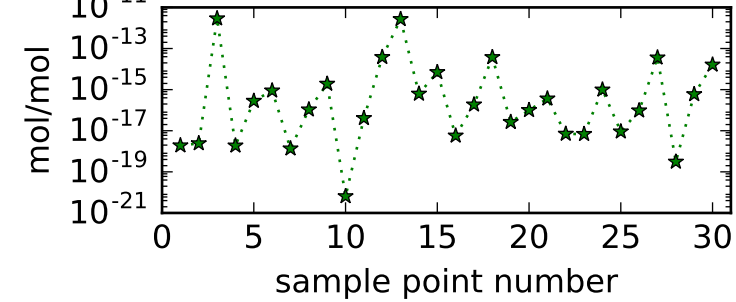
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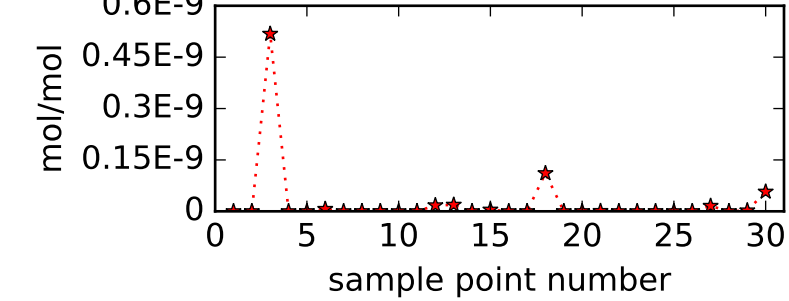
LNAPINABO2 (LIN)



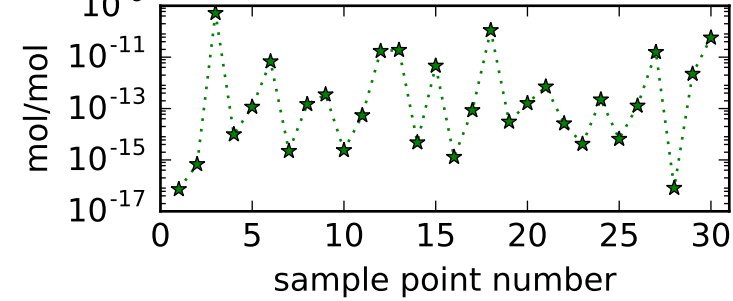
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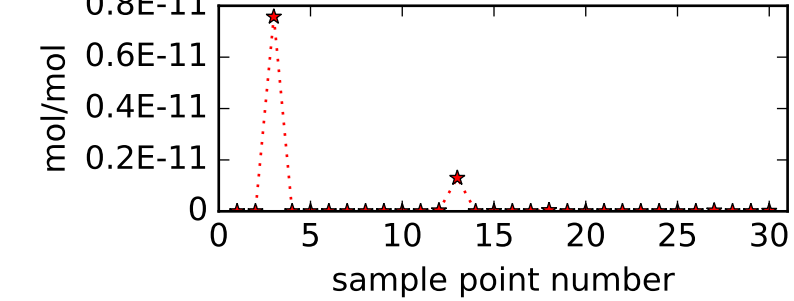
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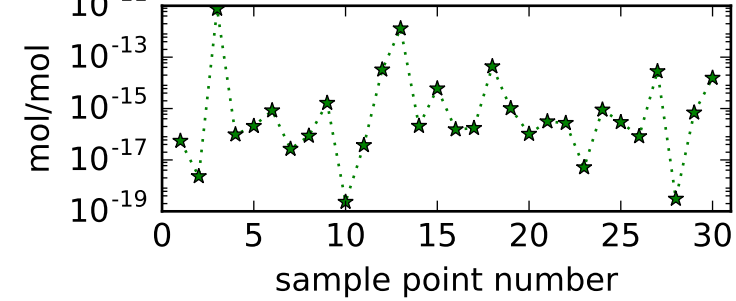
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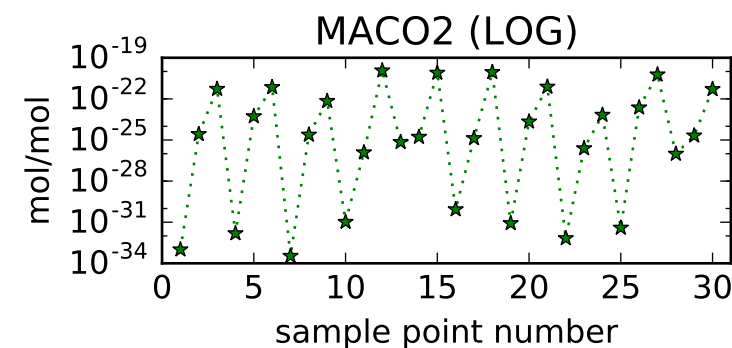
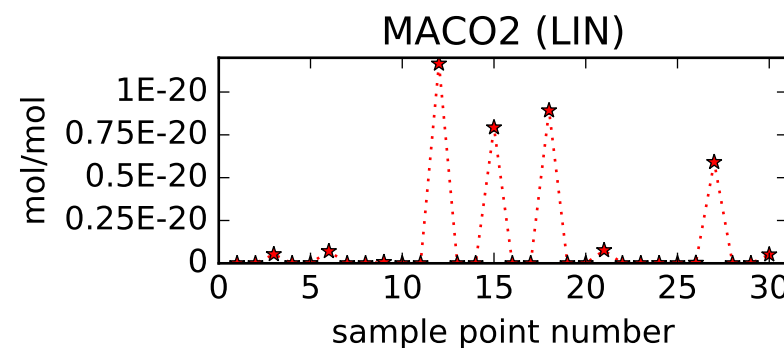
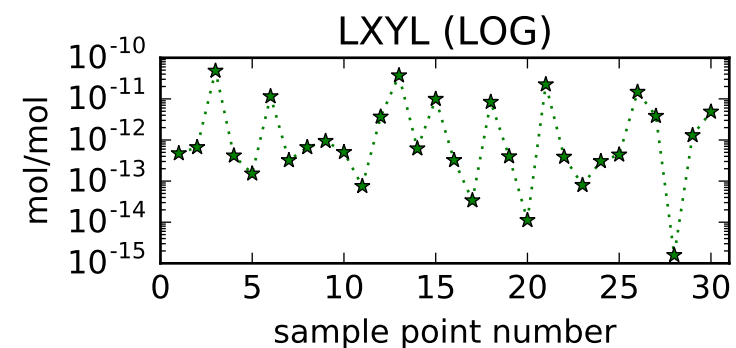
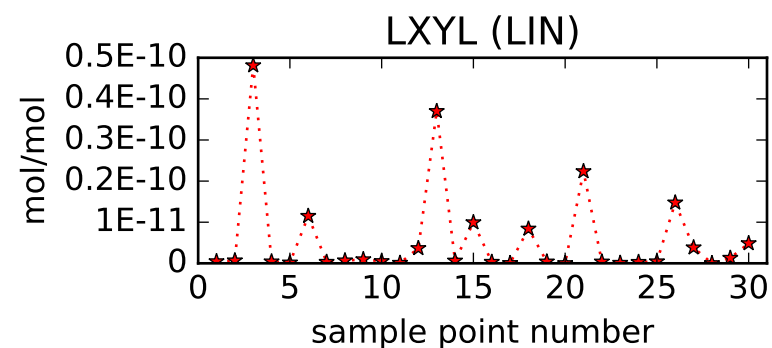
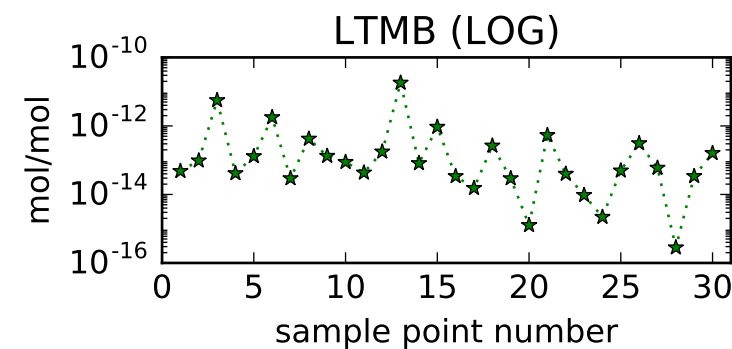
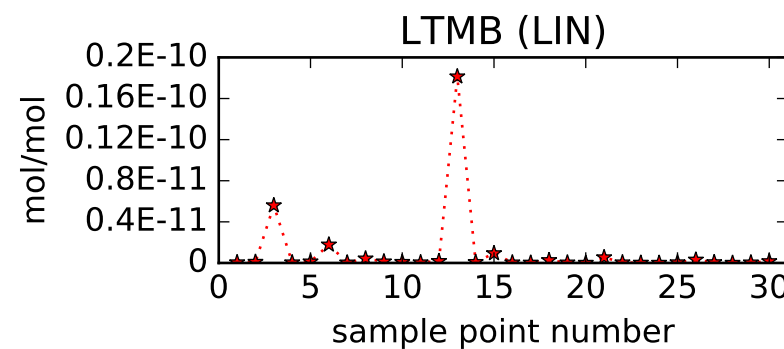
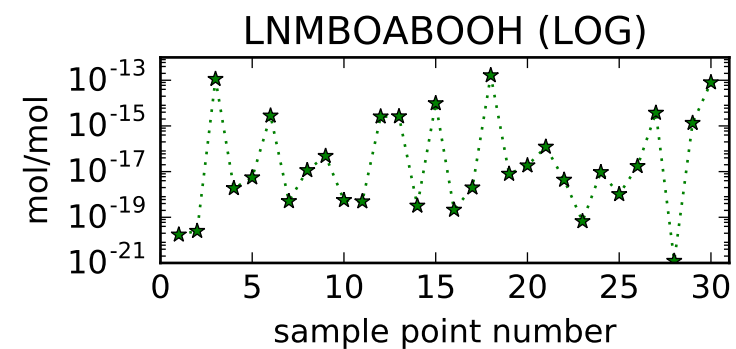
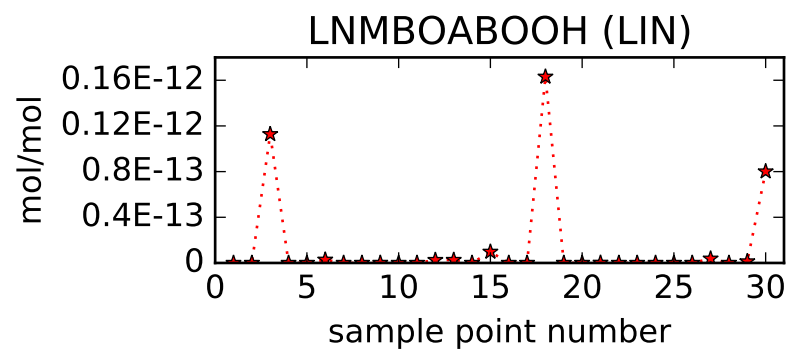
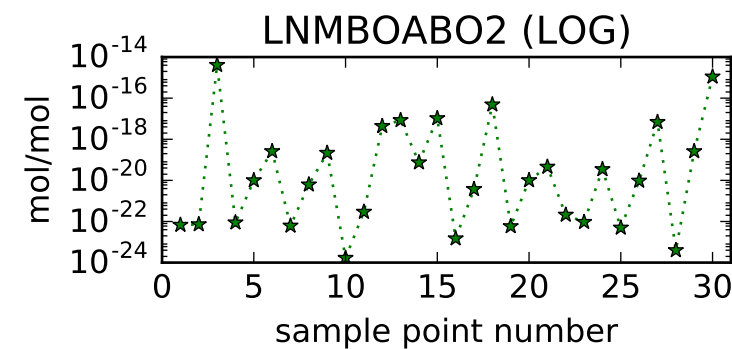
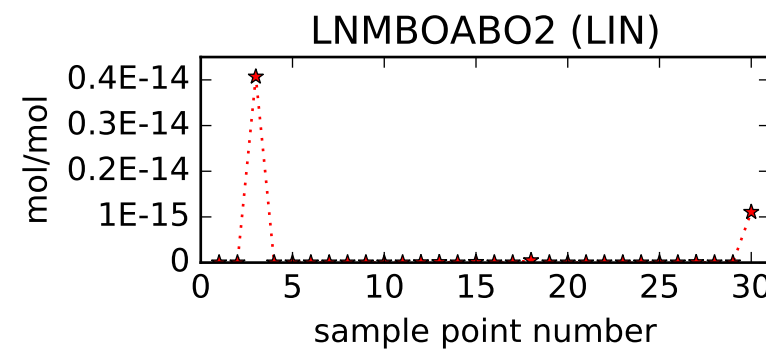
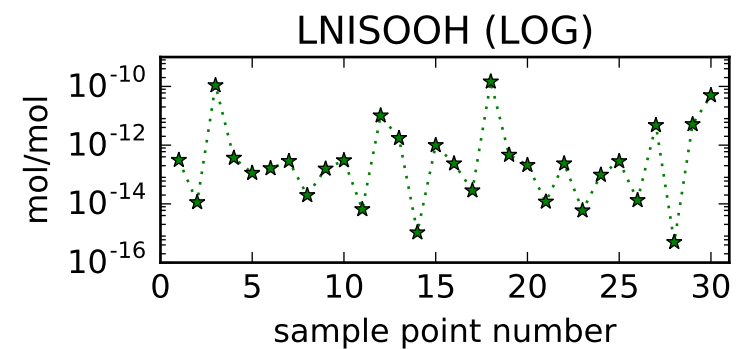
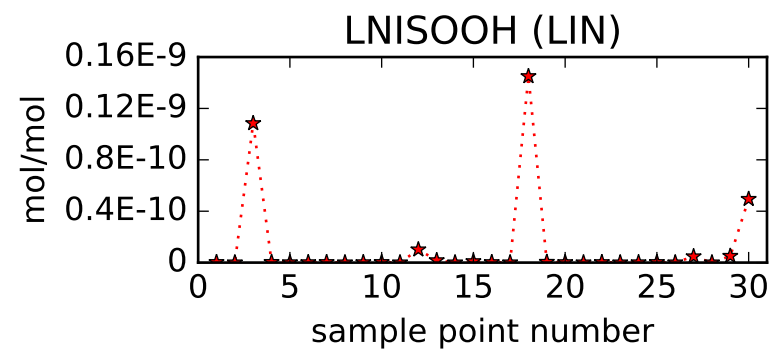
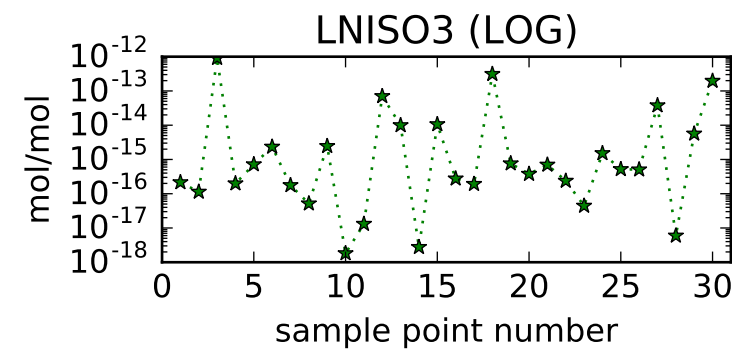
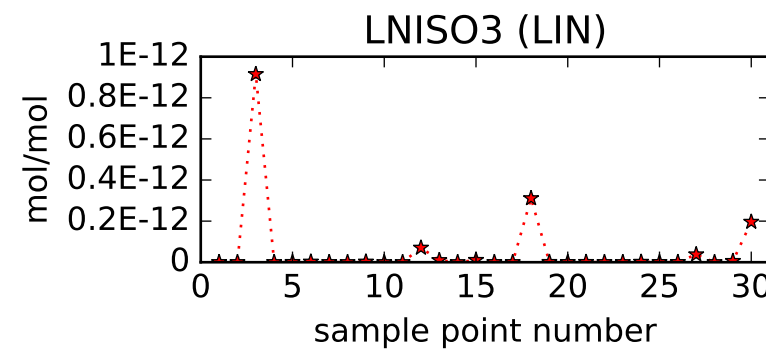
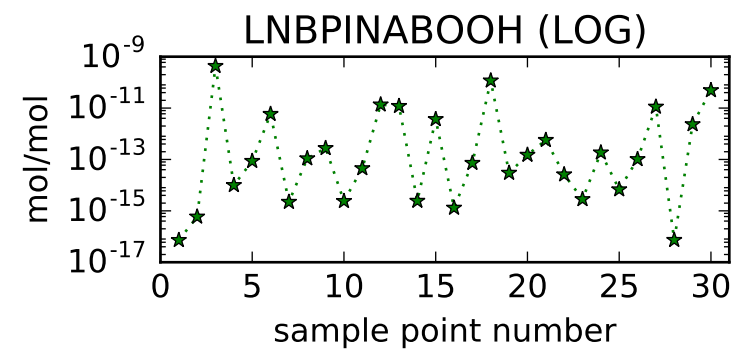
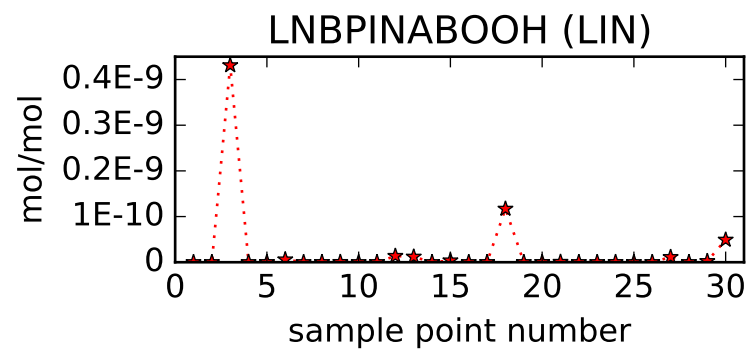


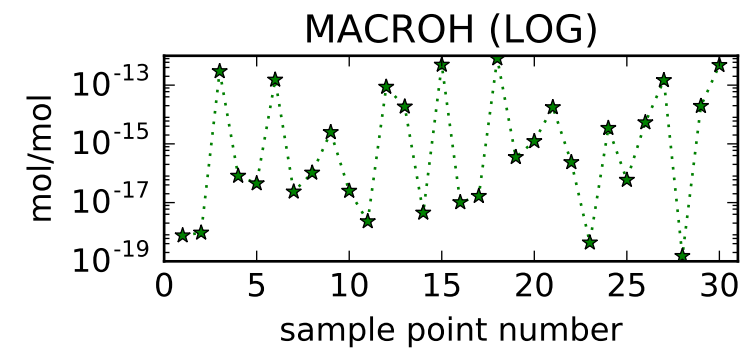
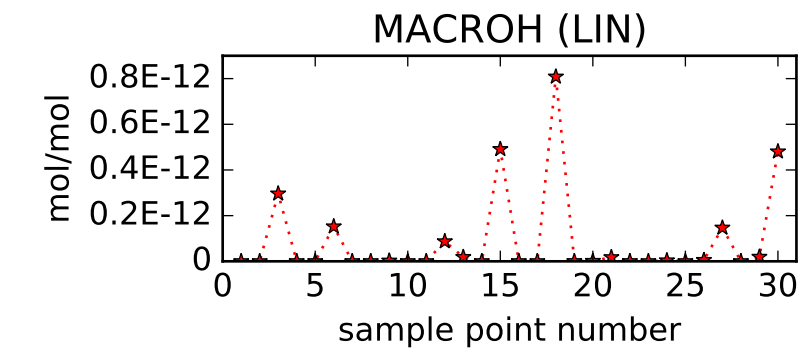
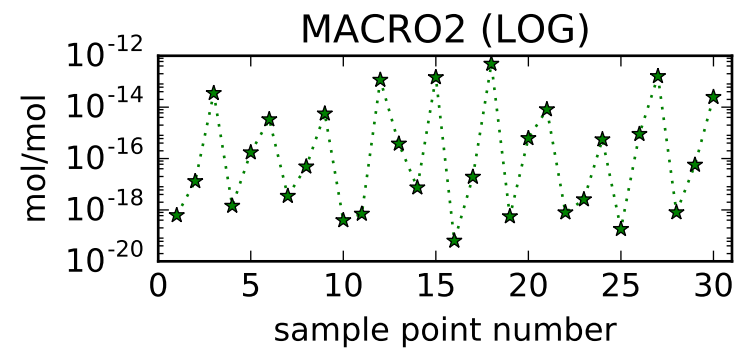
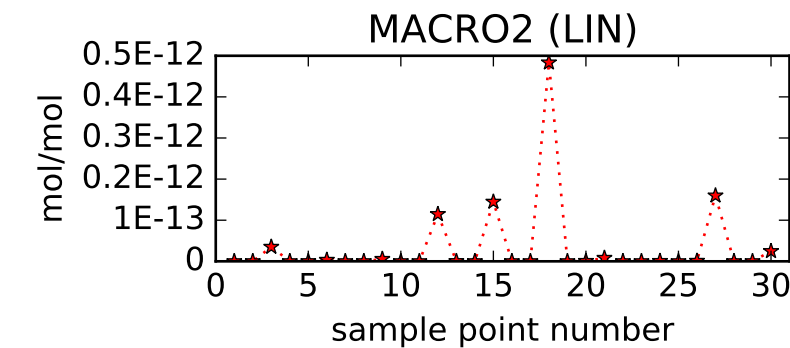
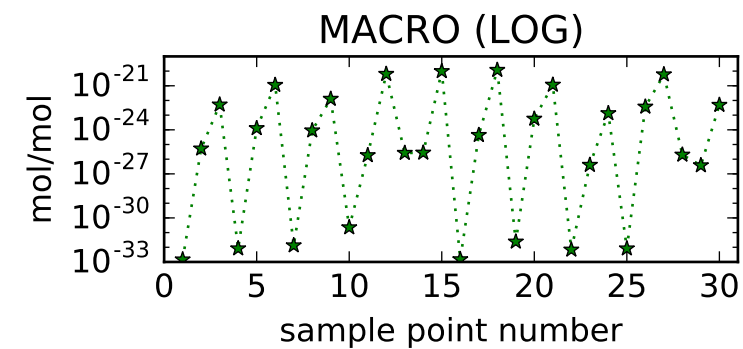
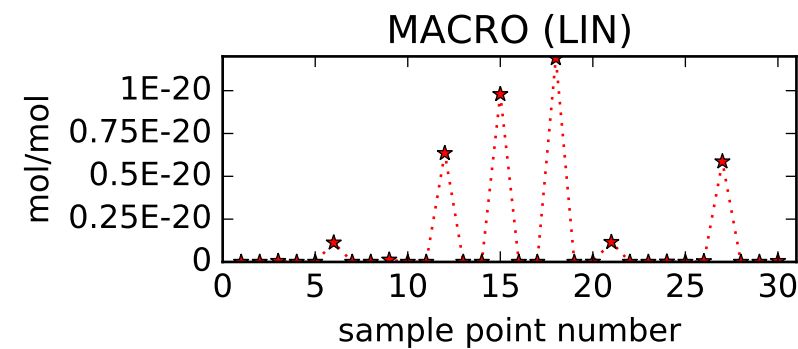
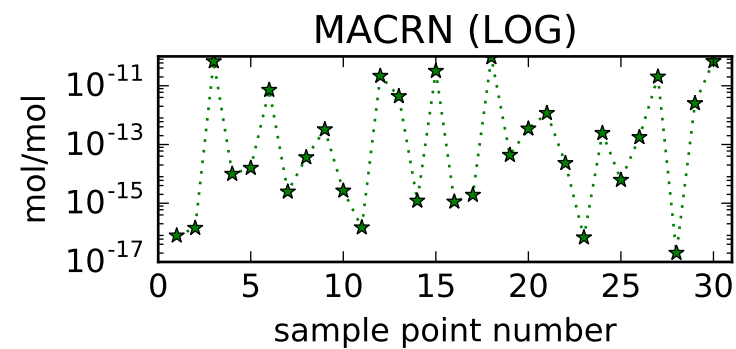
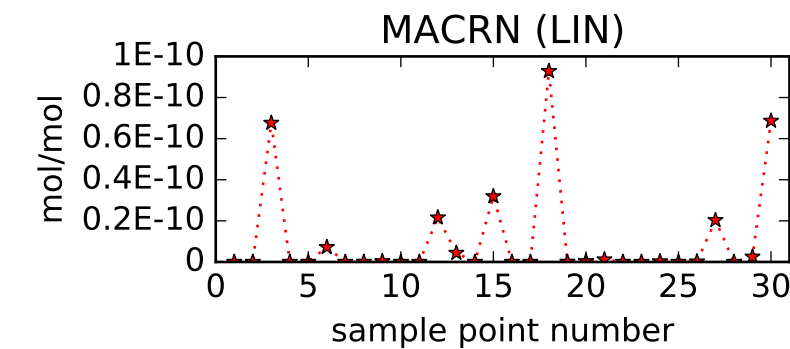
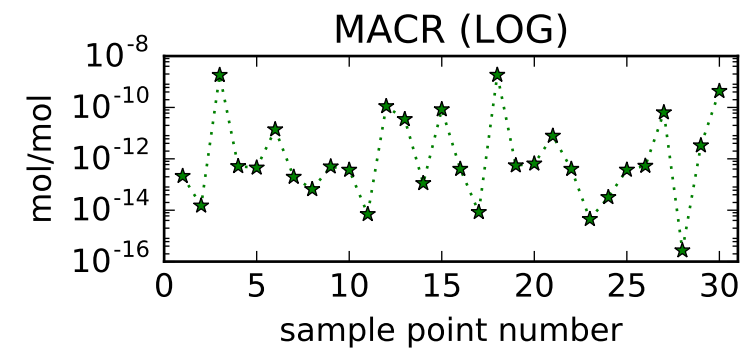
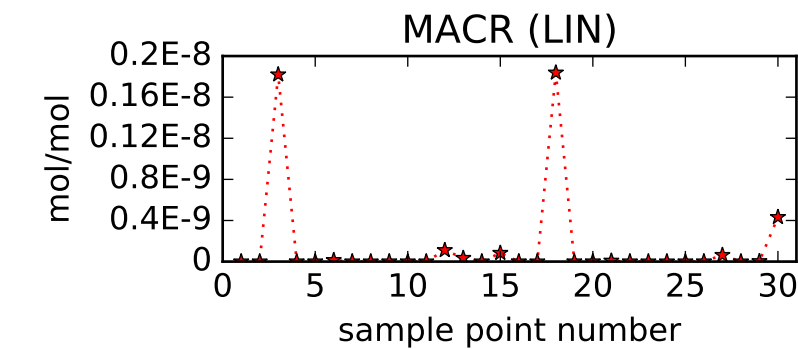
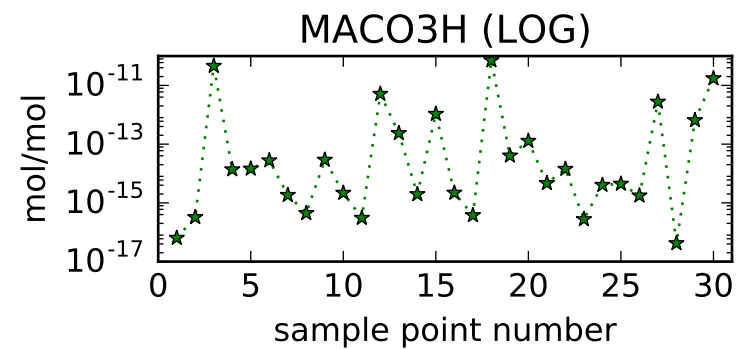
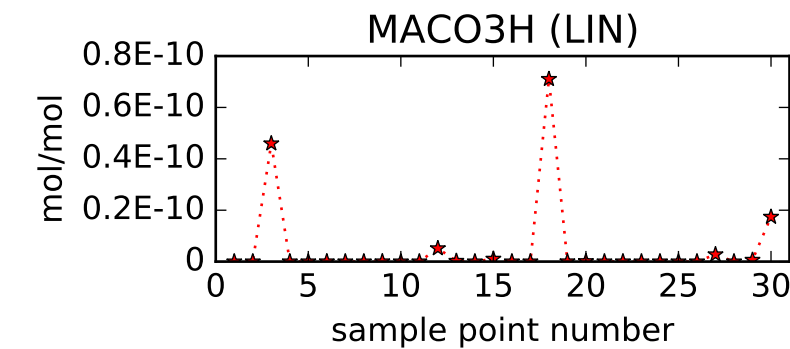
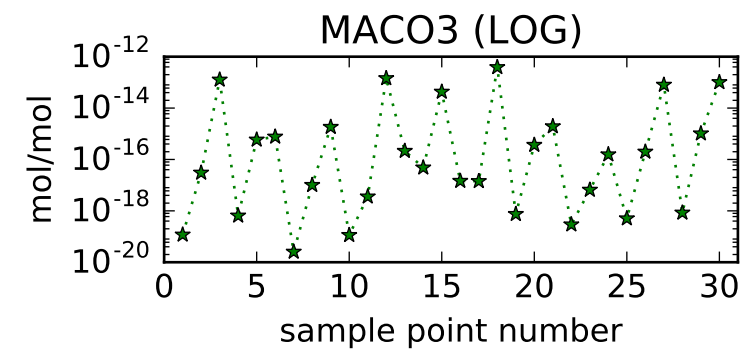
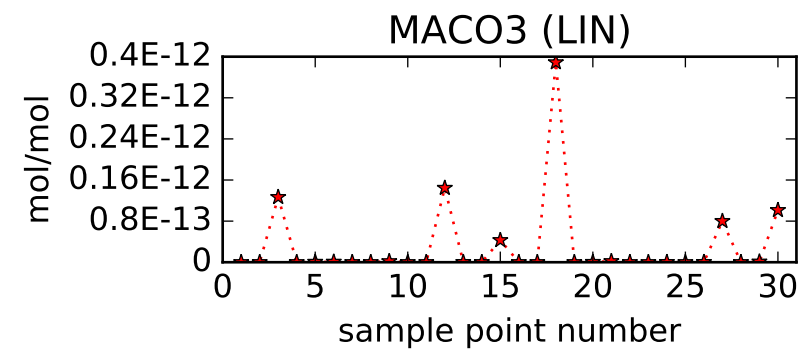
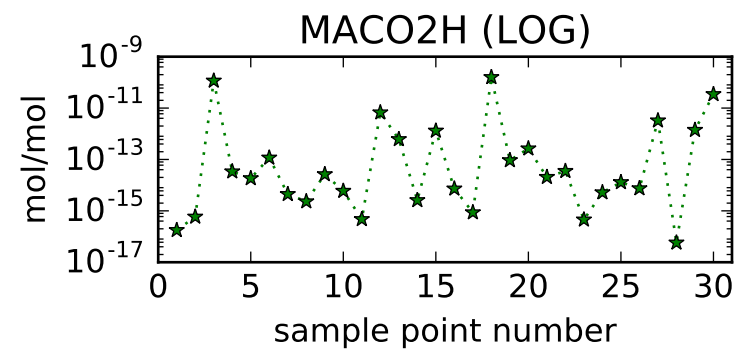
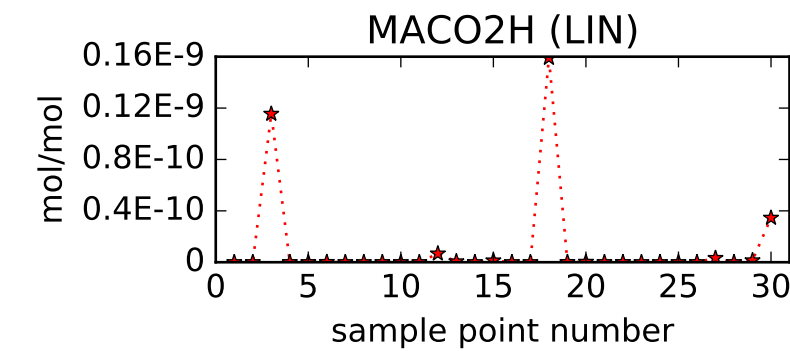
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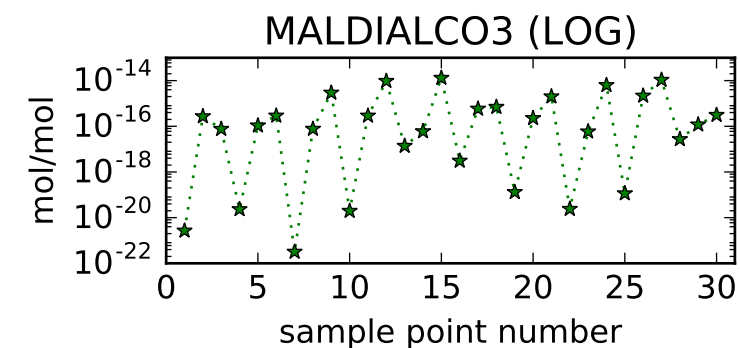
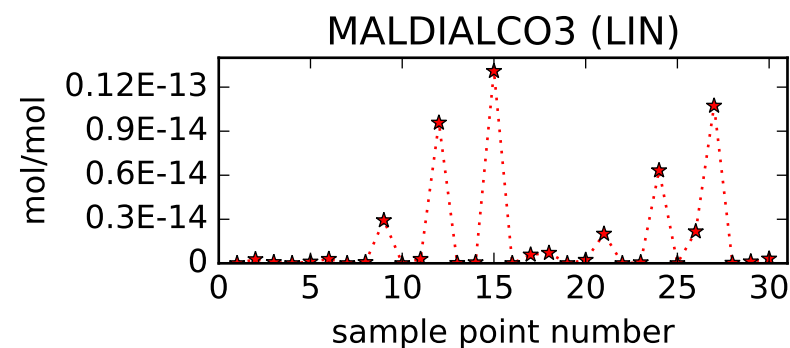
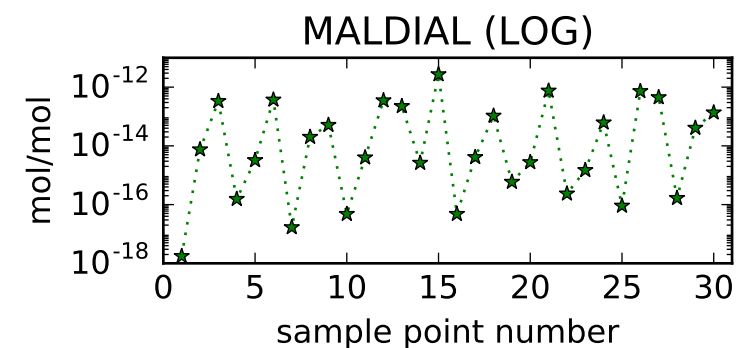
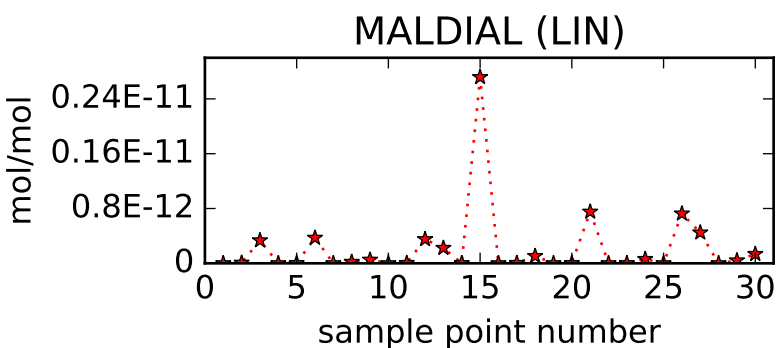
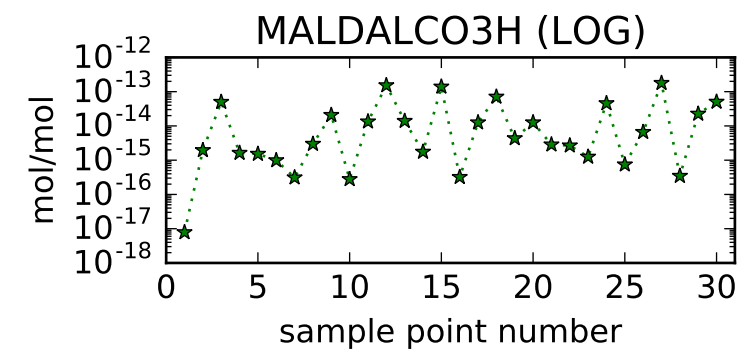
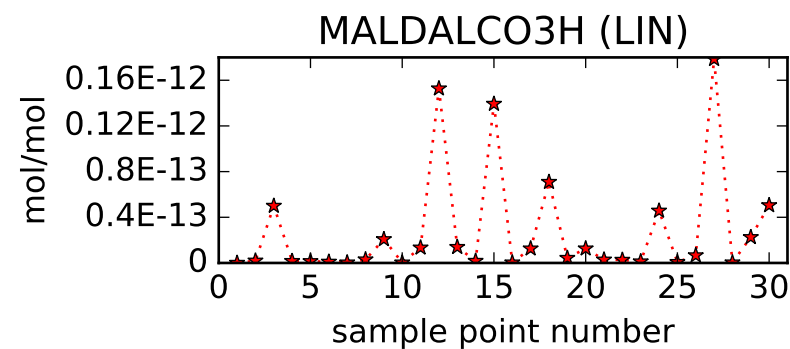
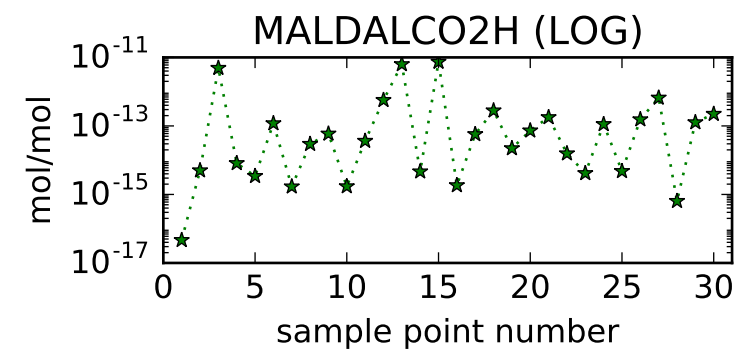
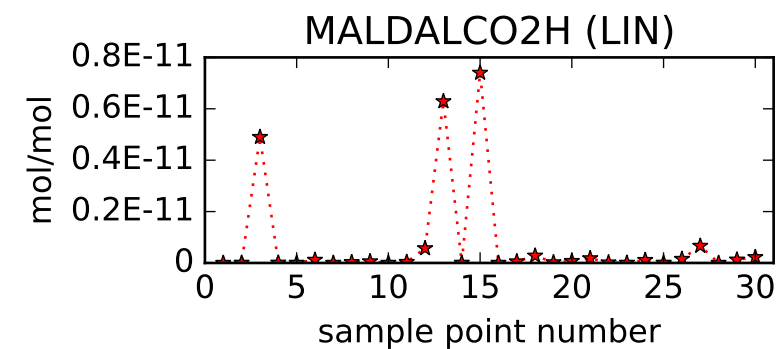
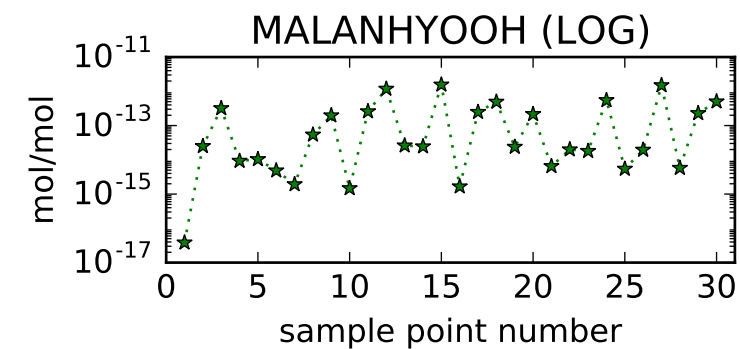
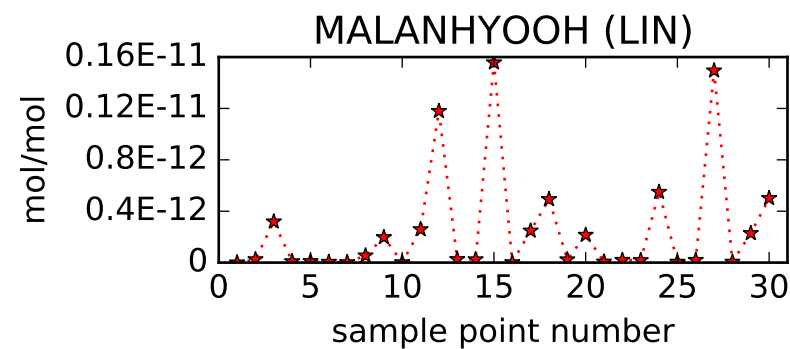
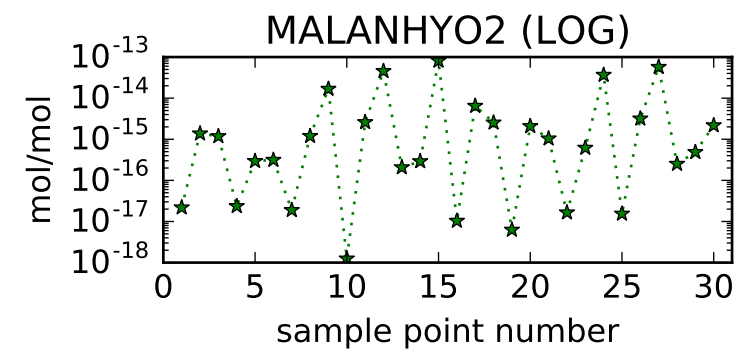
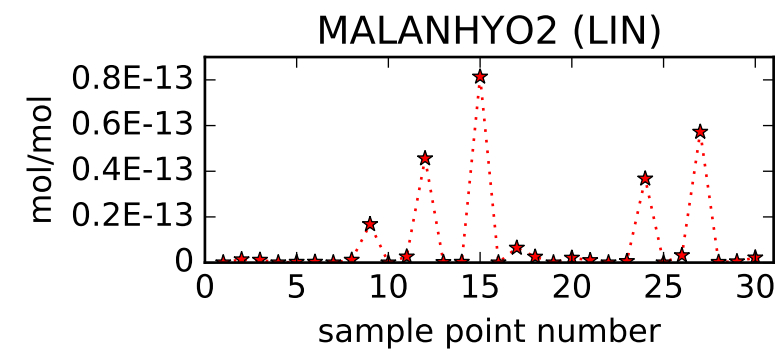
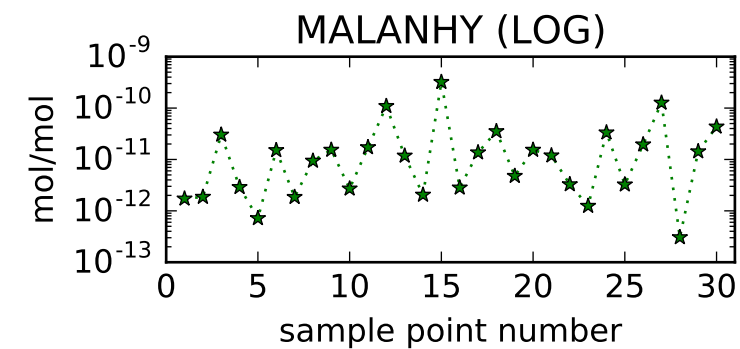
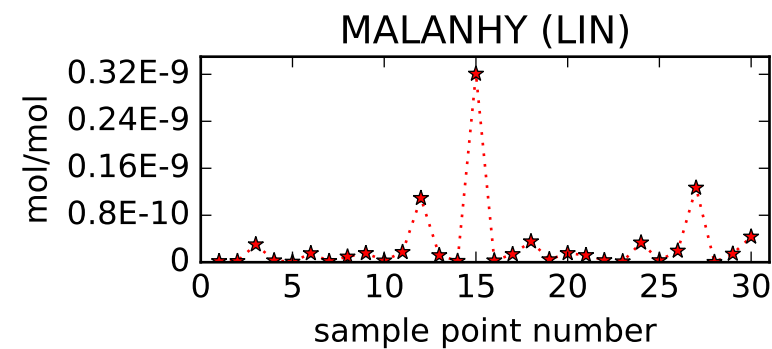
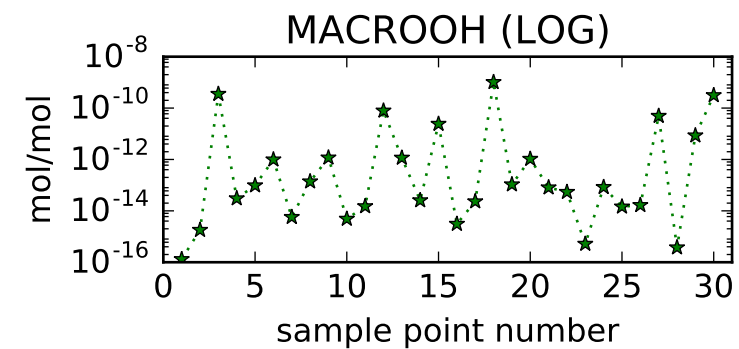
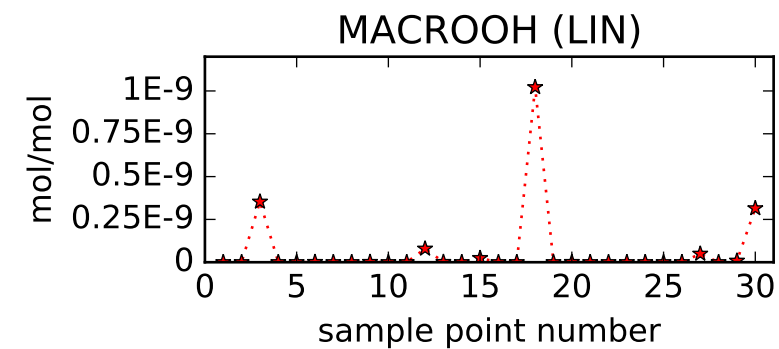


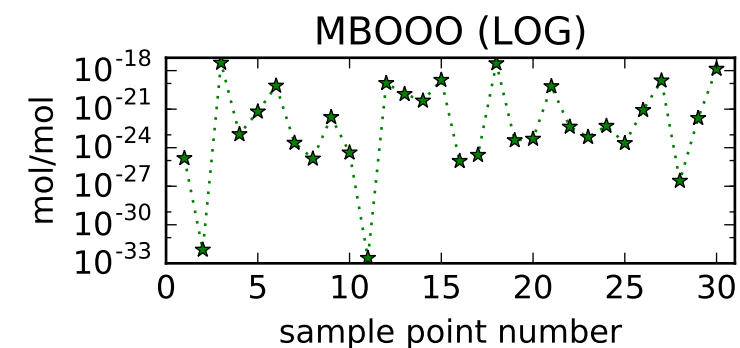
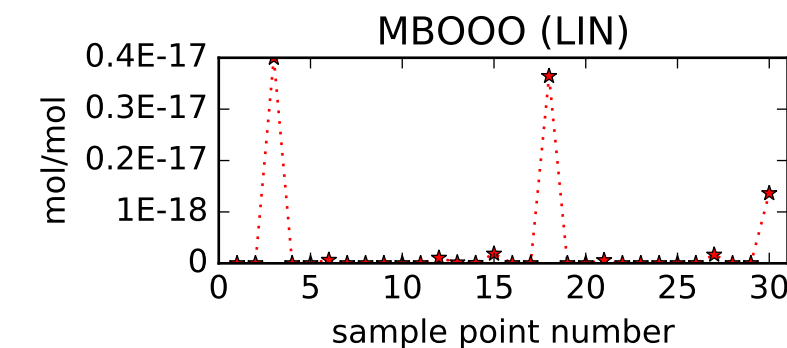
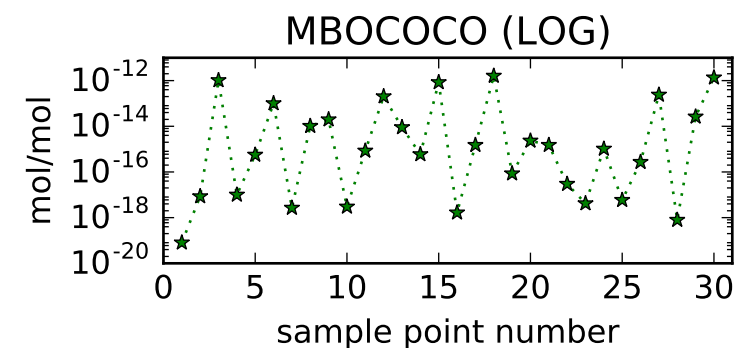
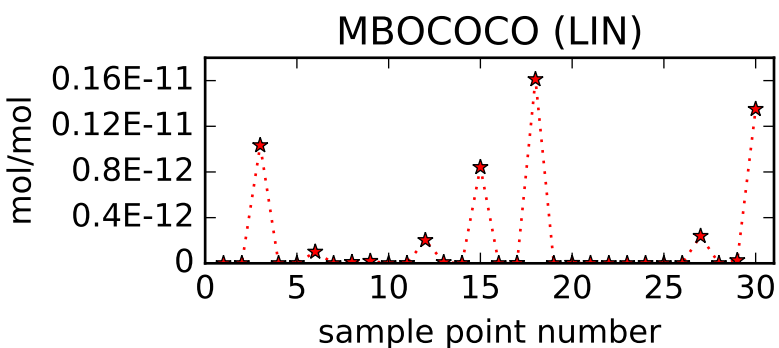
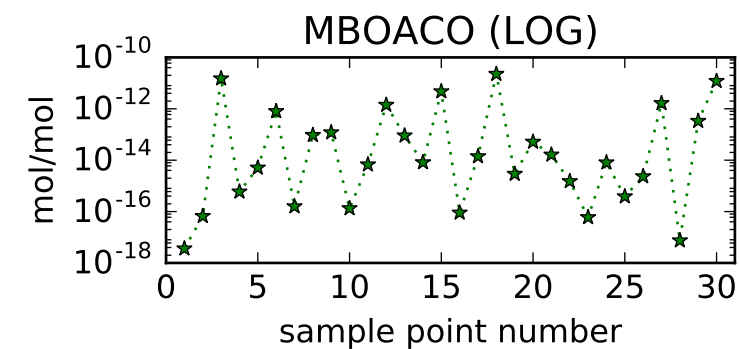
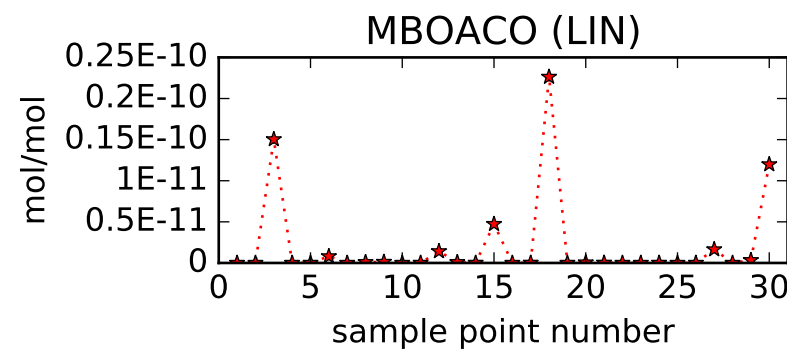
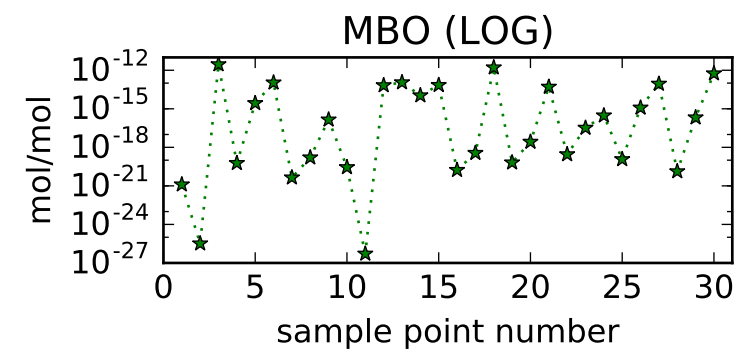
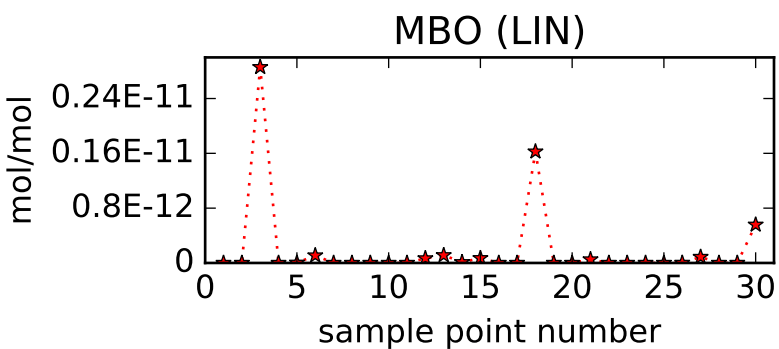
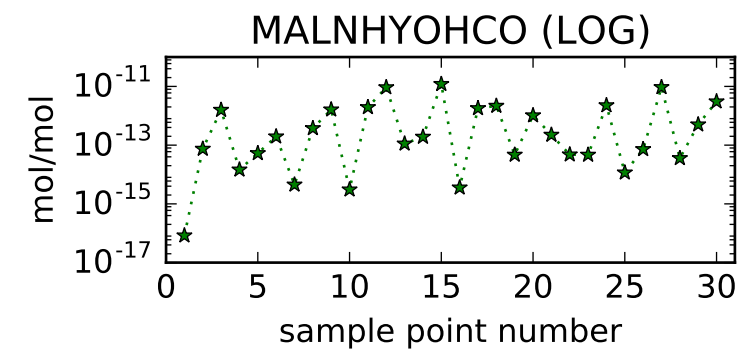
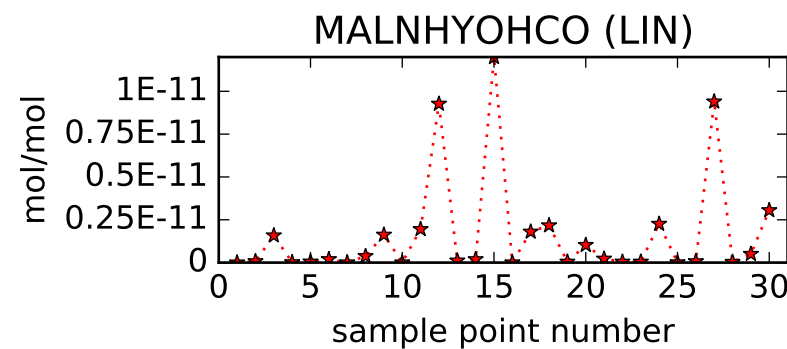
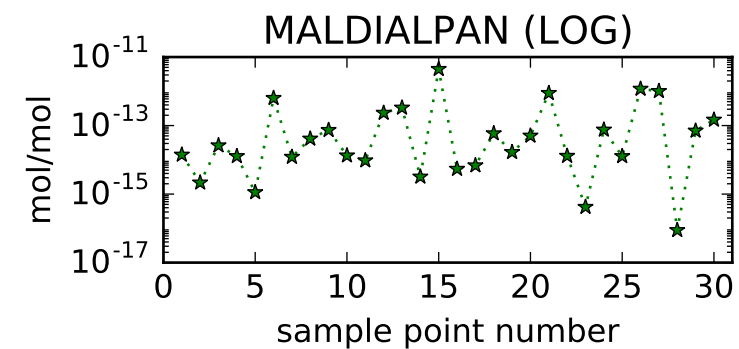
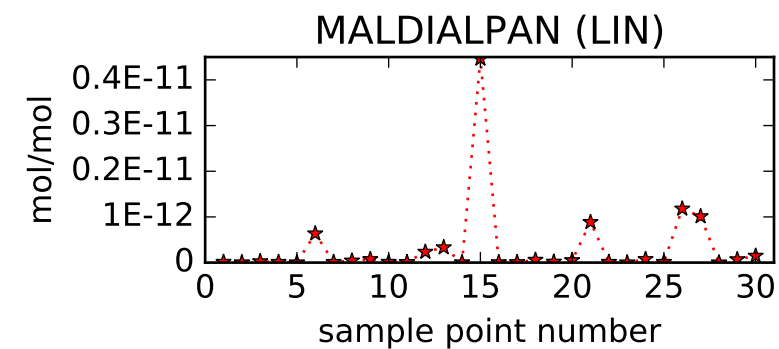
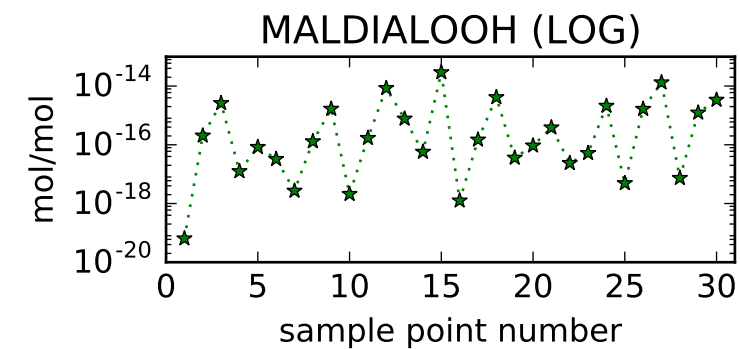
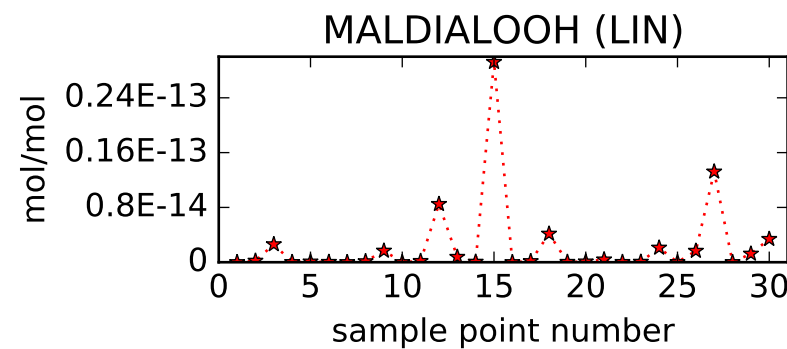
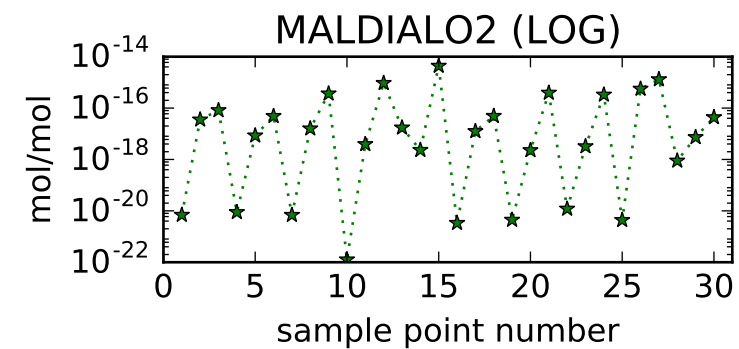
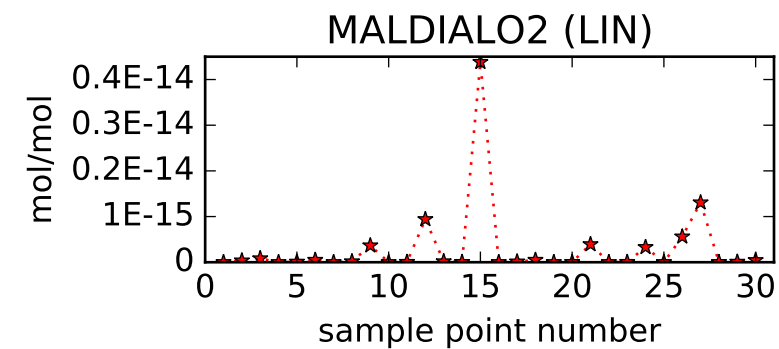
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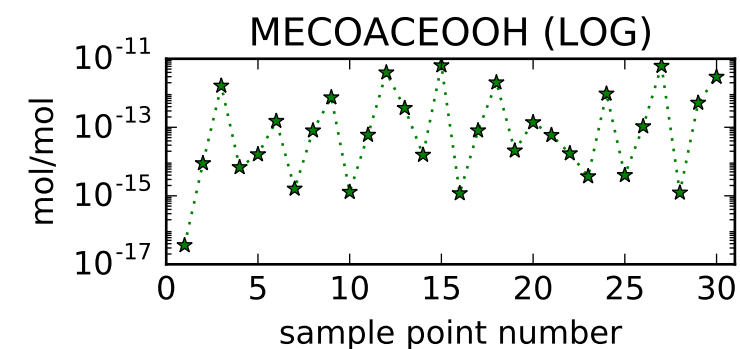
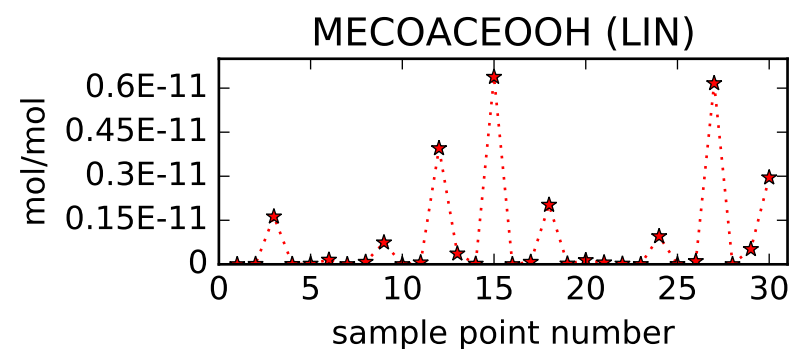
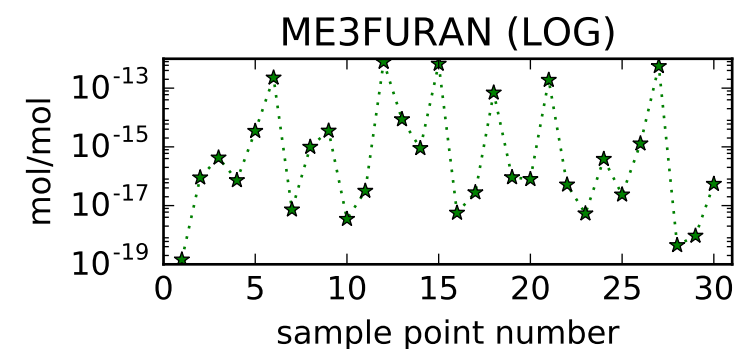
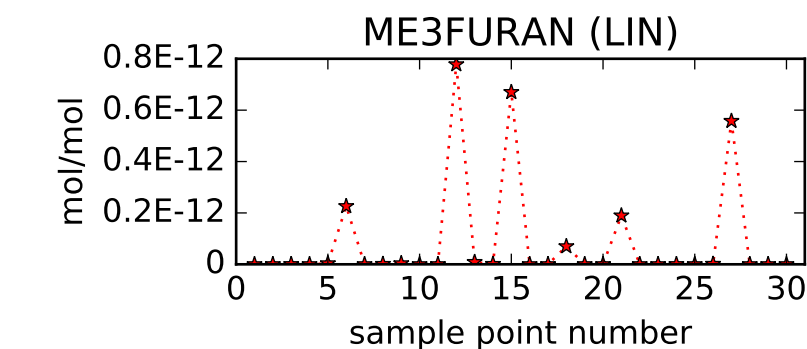
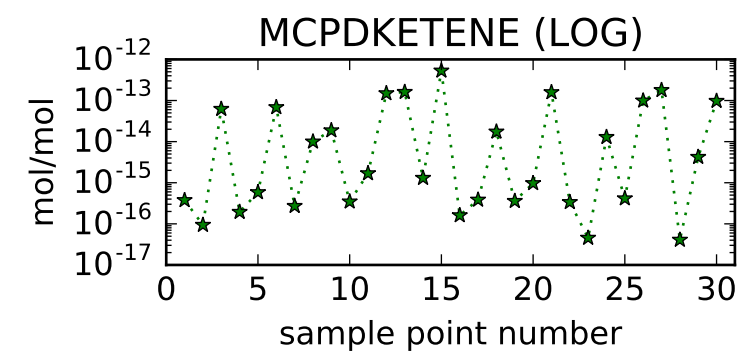
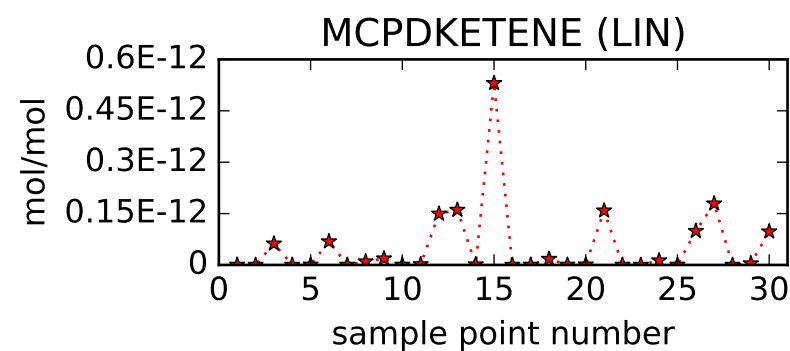
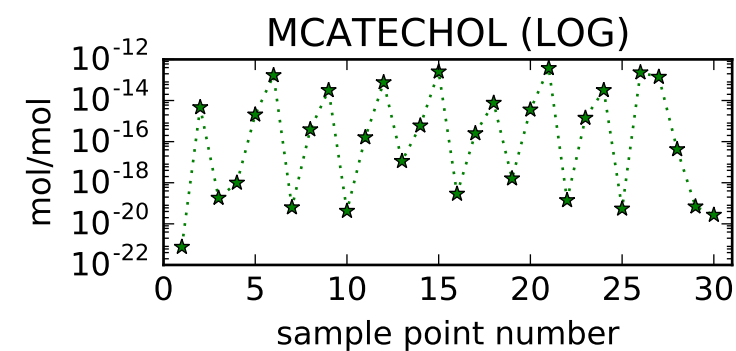
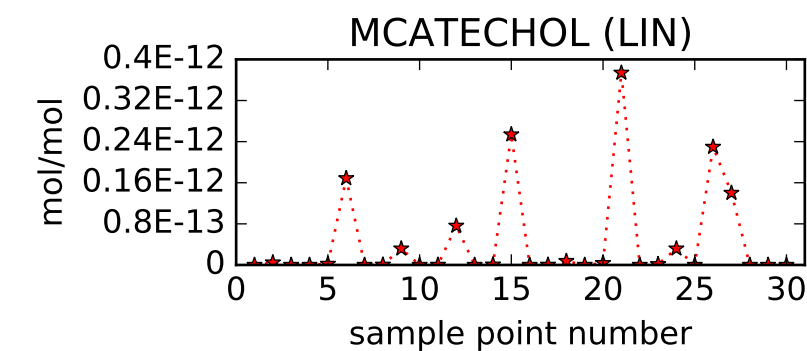
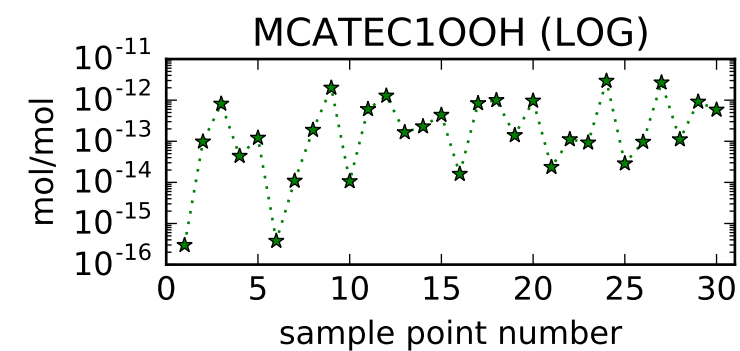
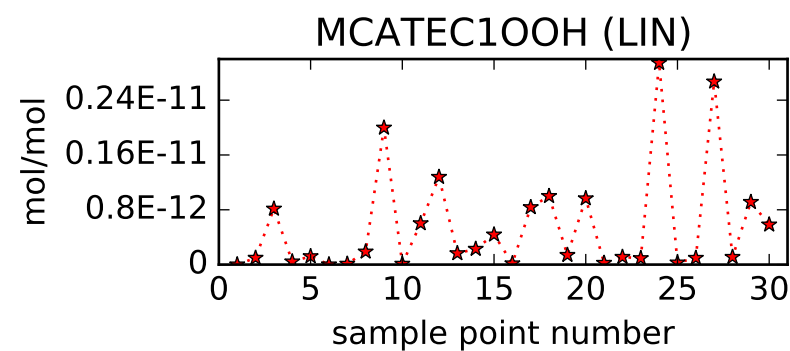
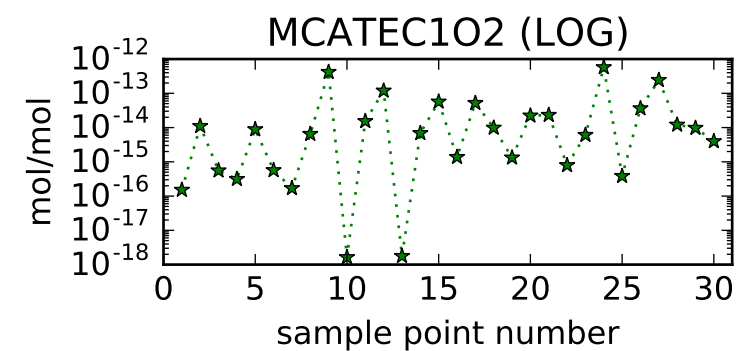
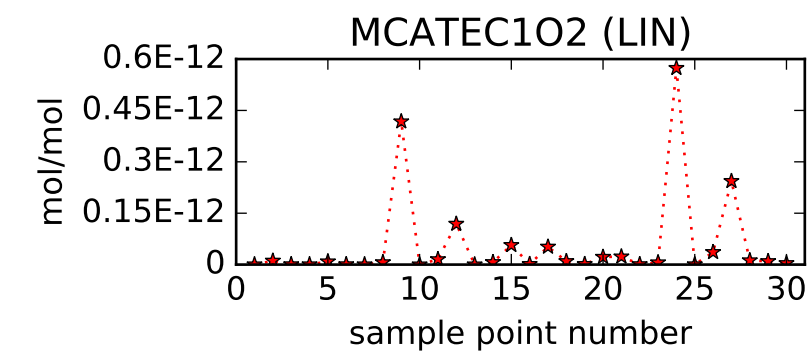
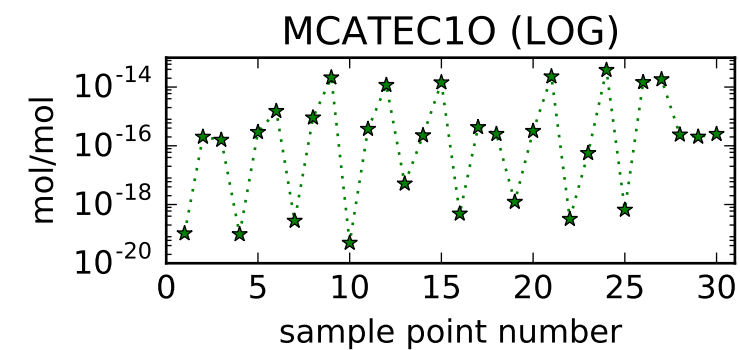
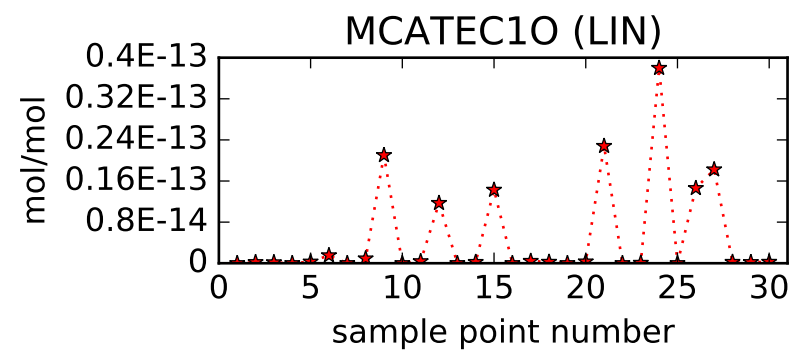
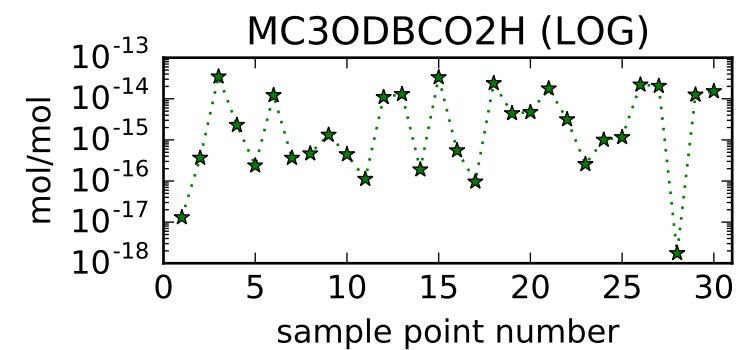
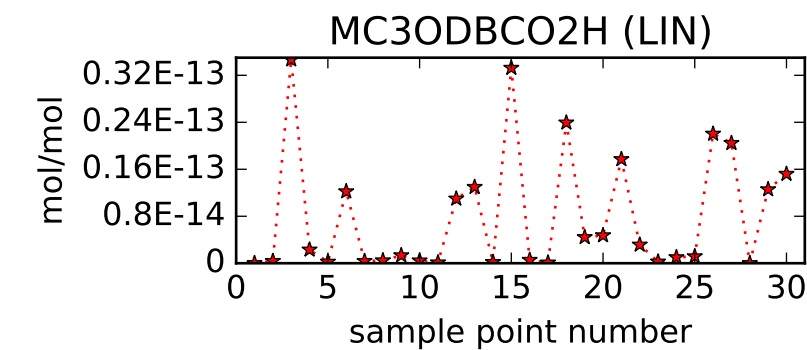


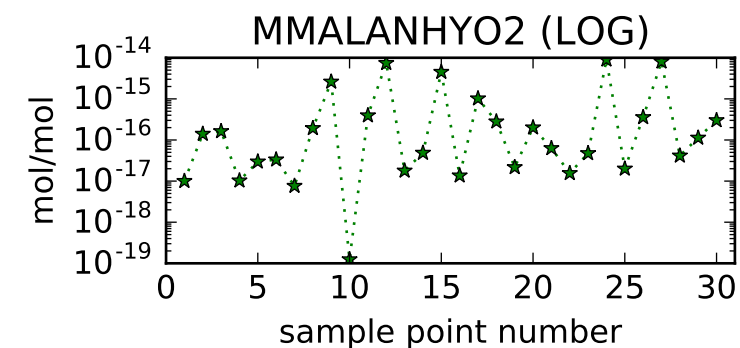
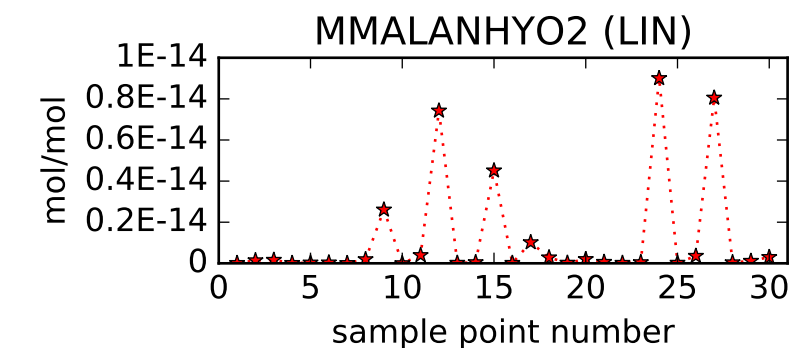
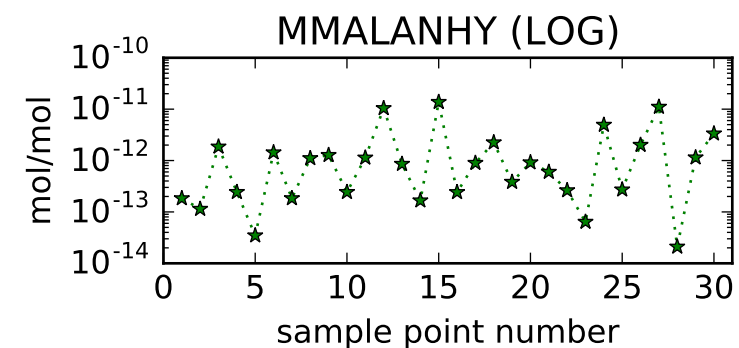
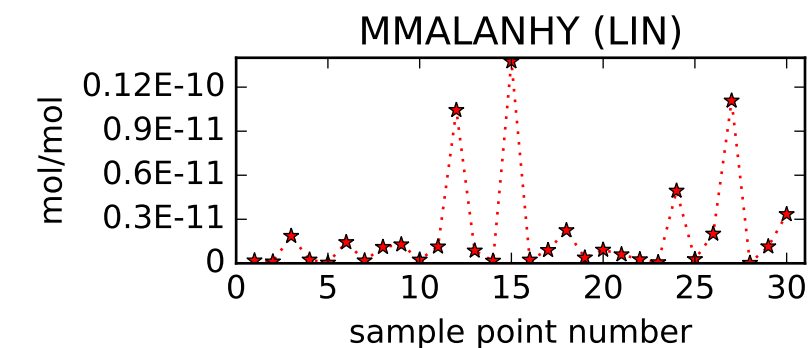
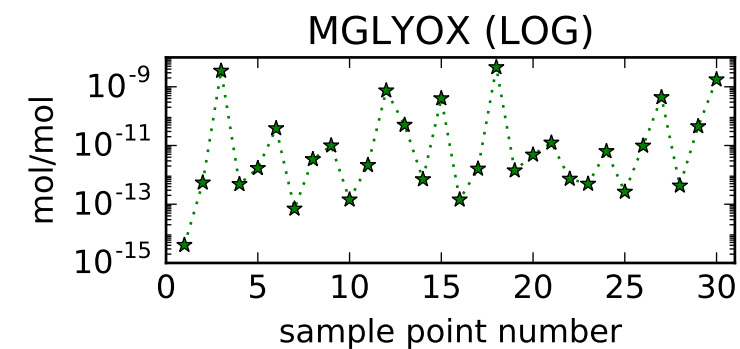
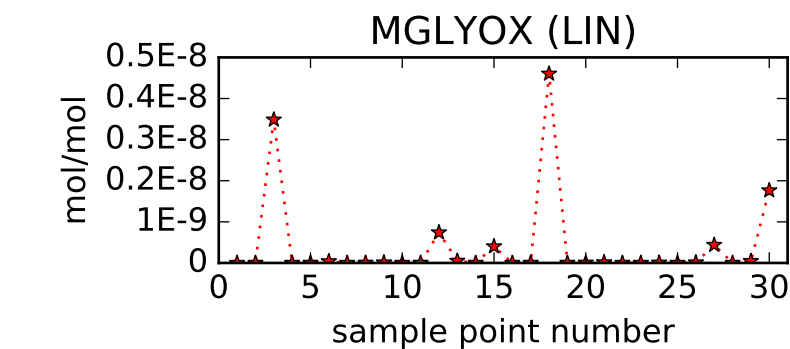
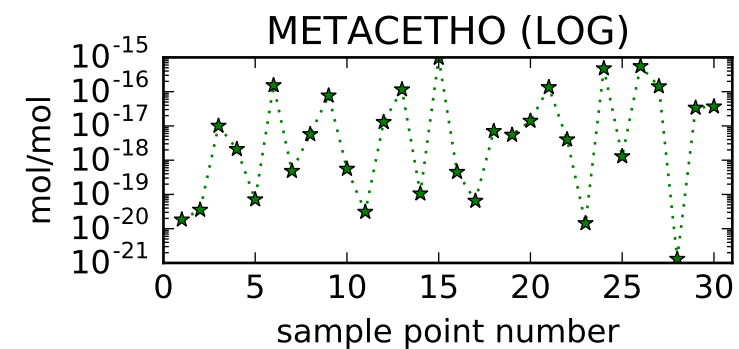
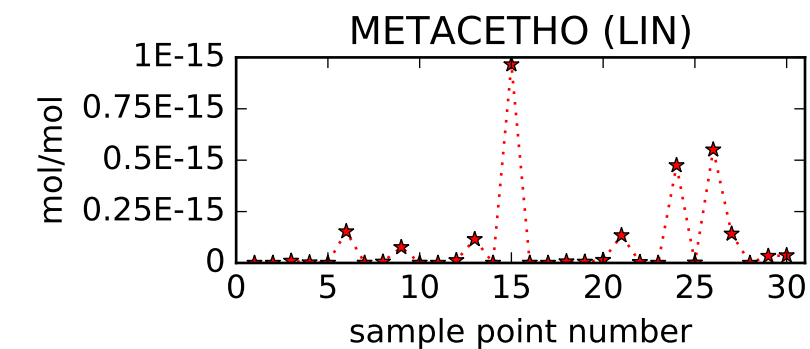
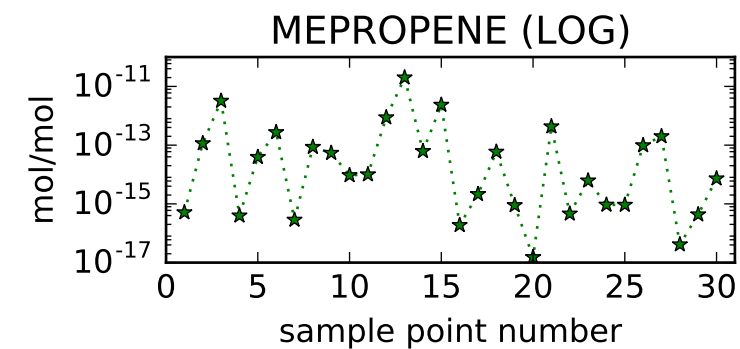
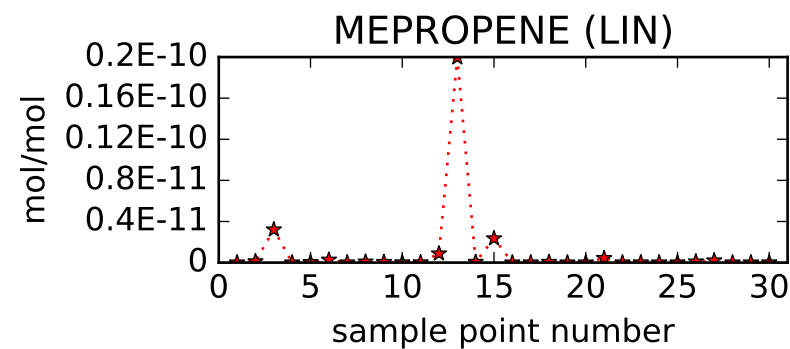
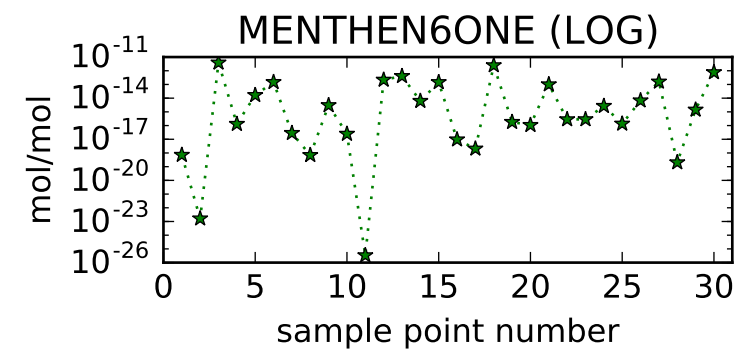
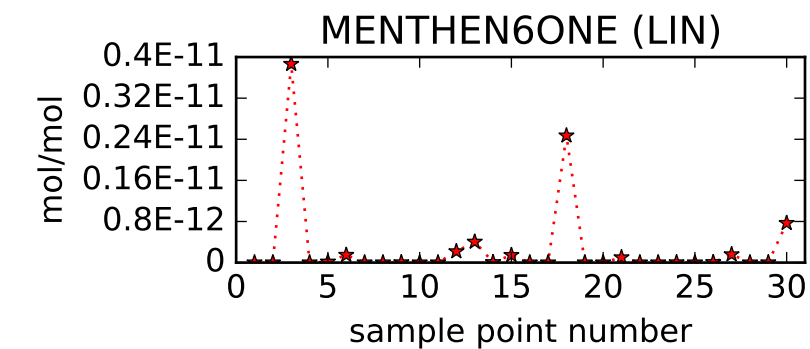
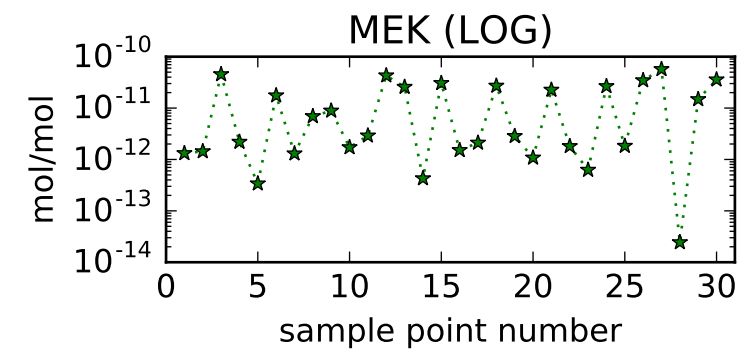
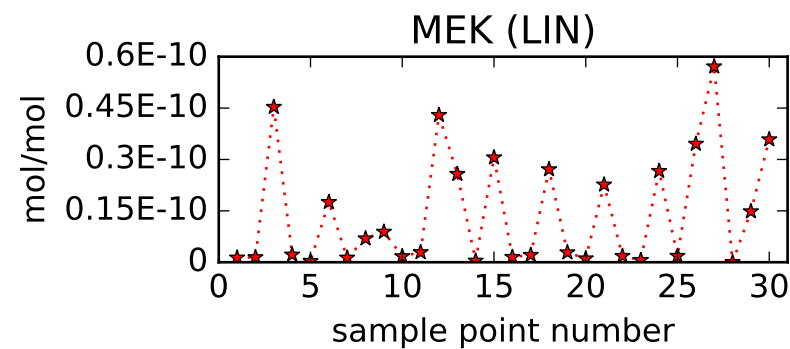
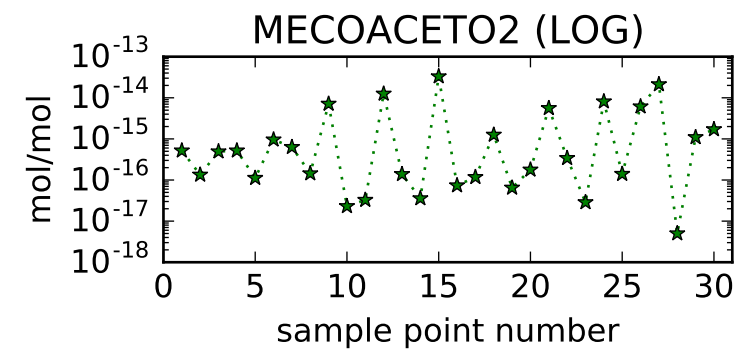
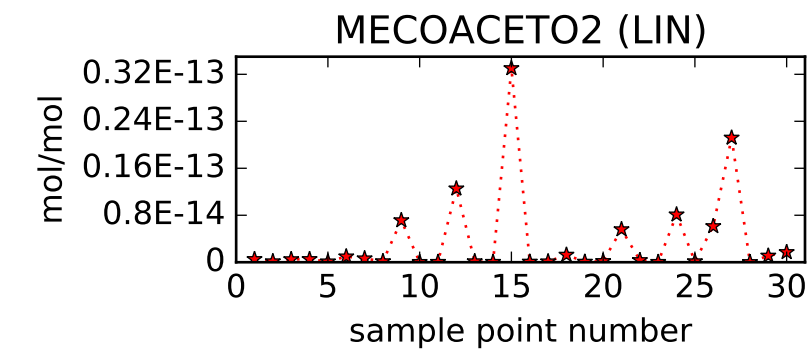


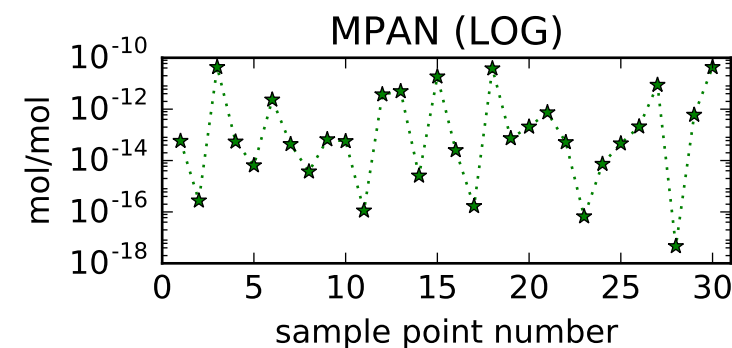
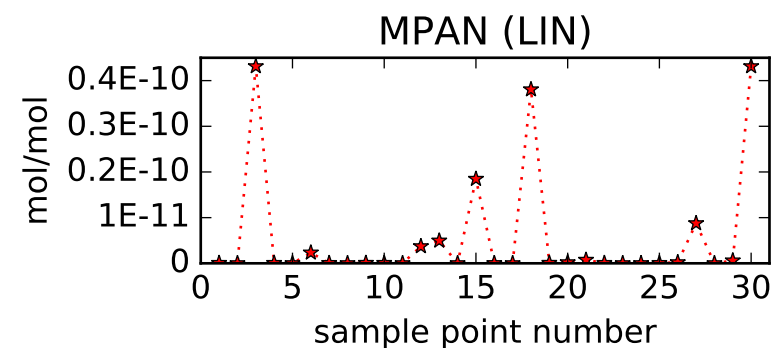
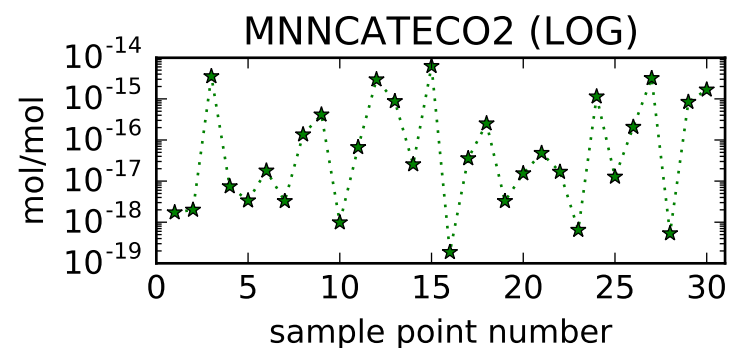
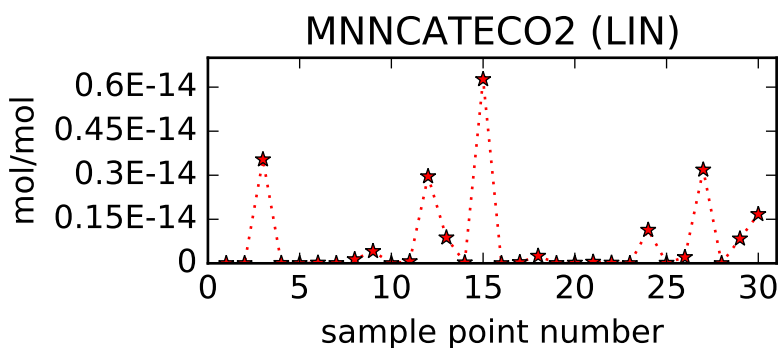
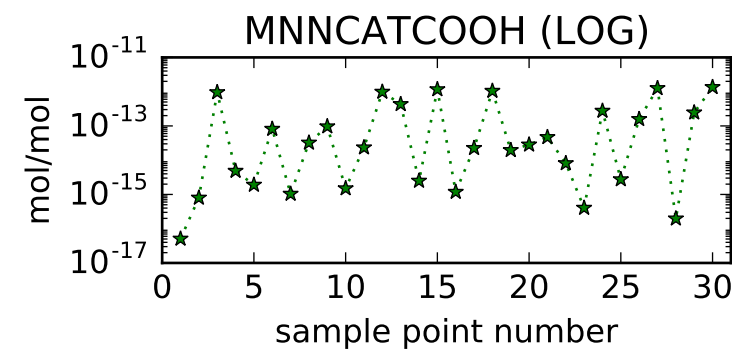
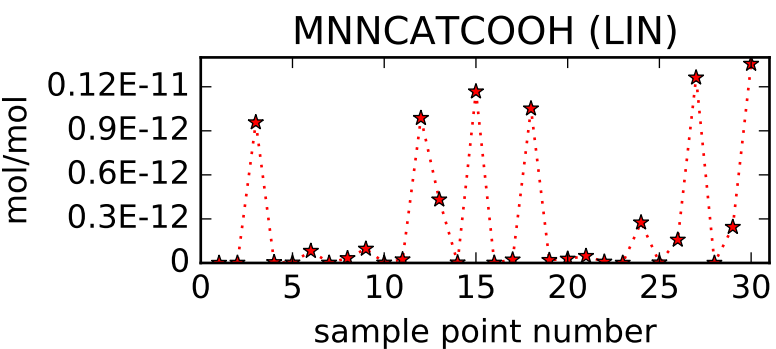
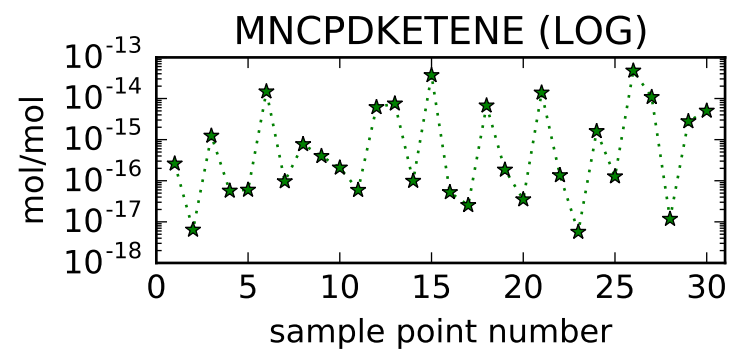
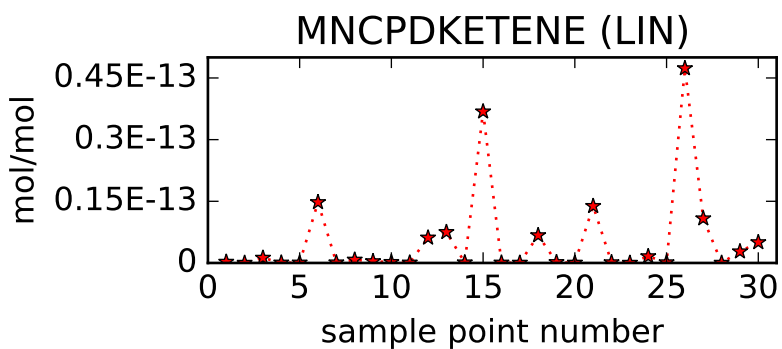
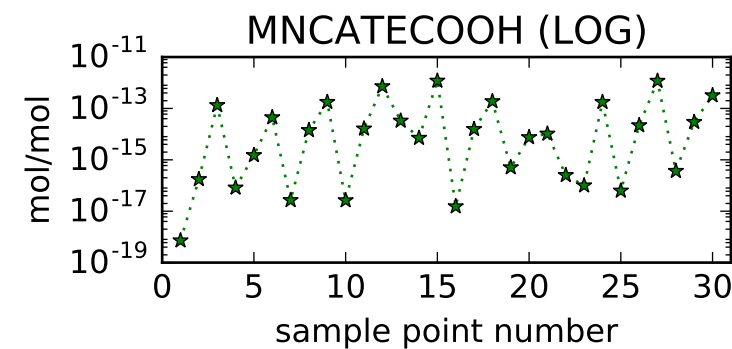
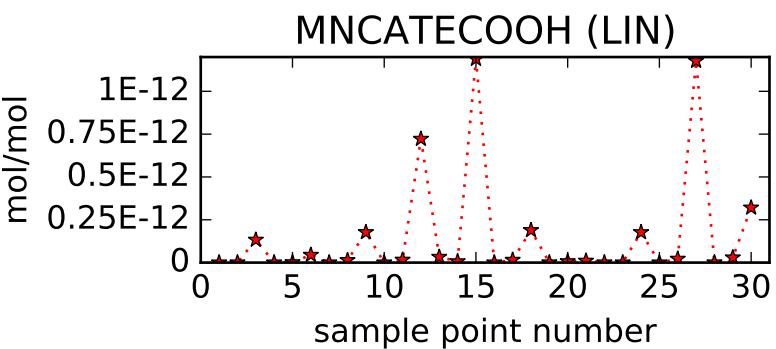
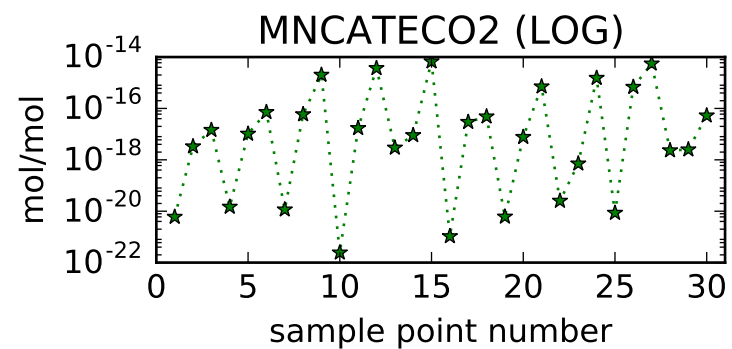
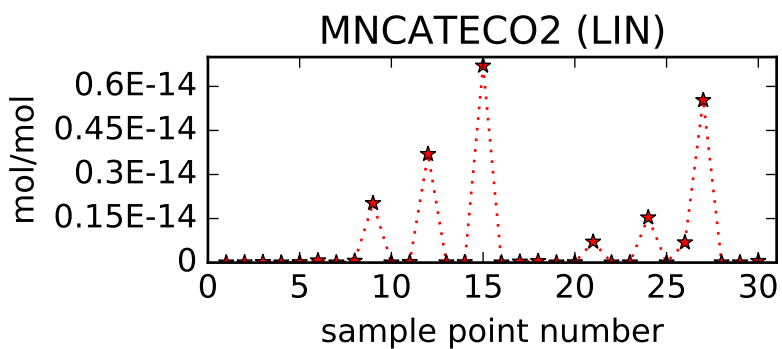
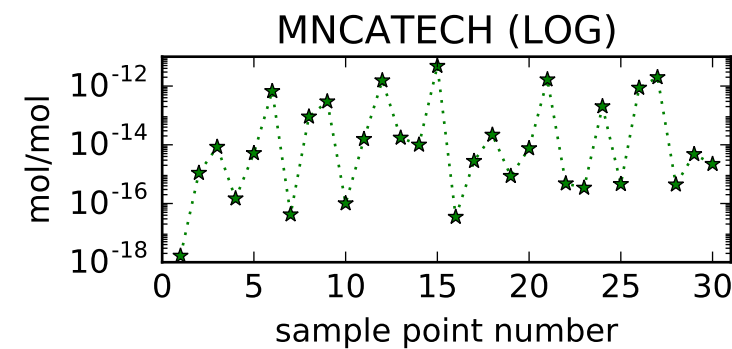
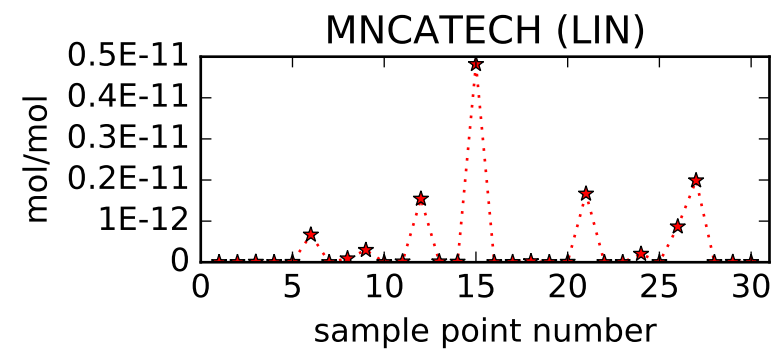
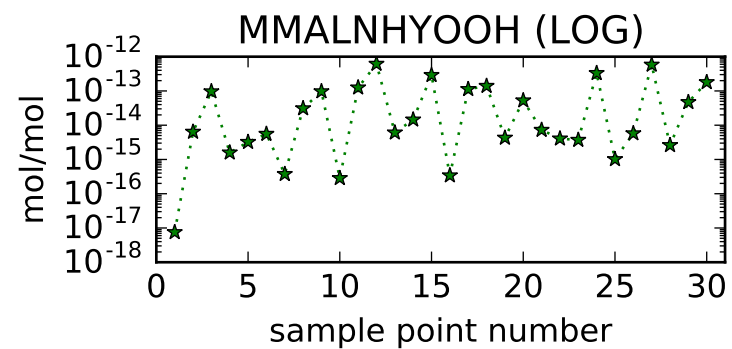
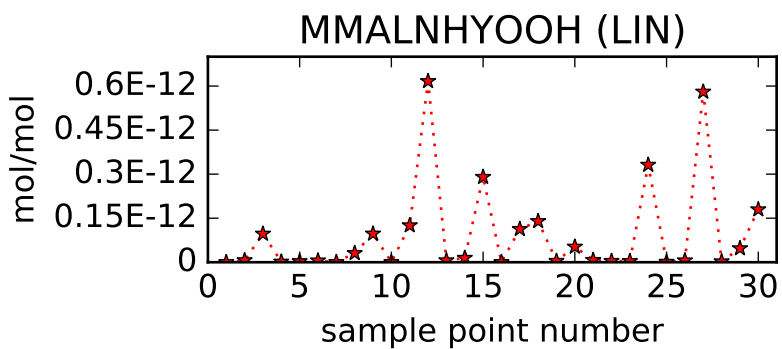


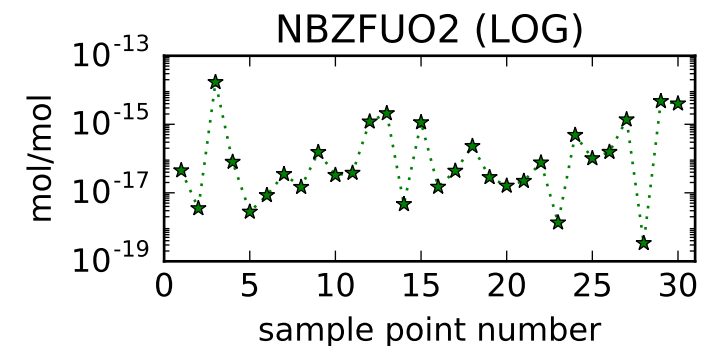
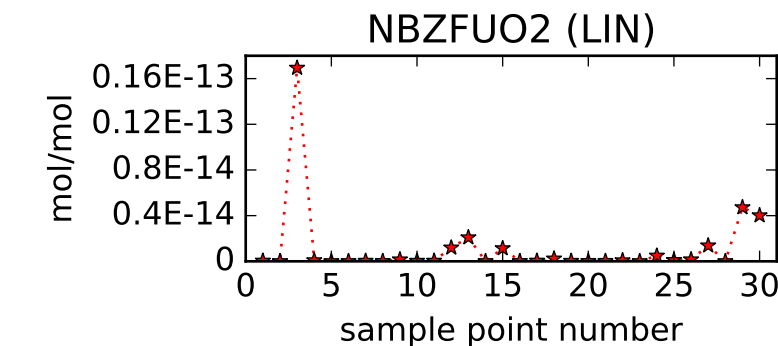
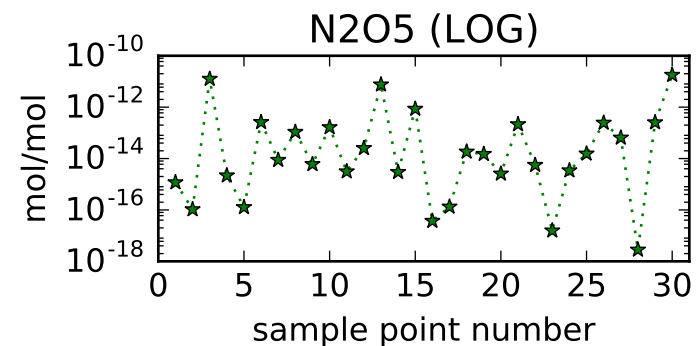
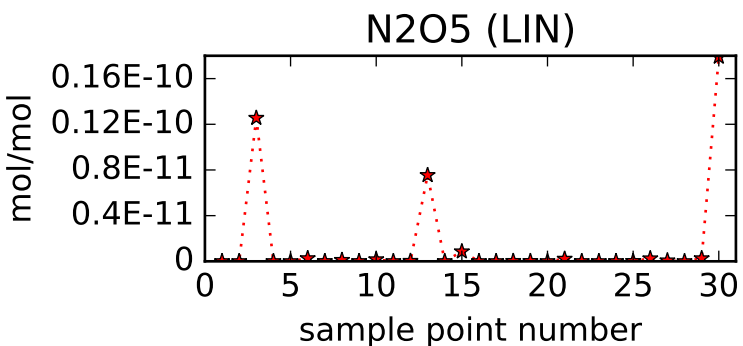
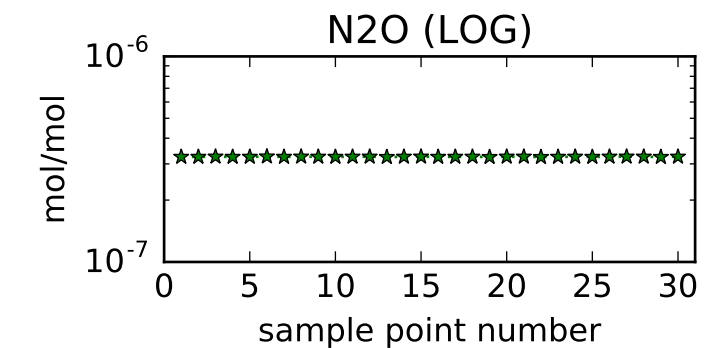
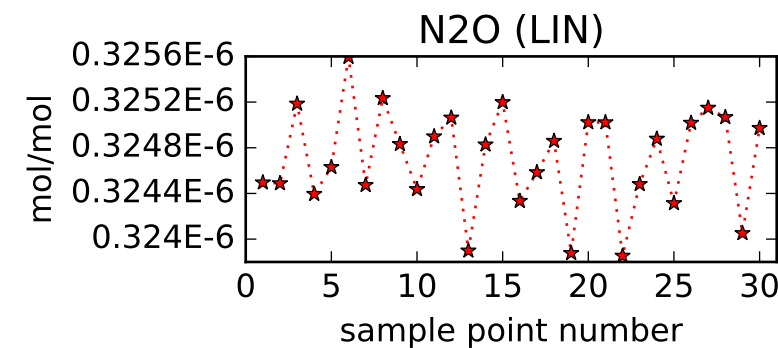
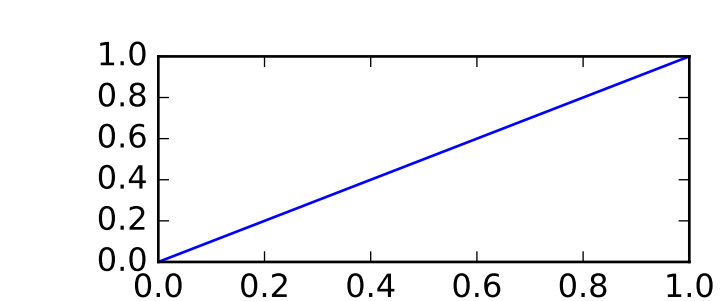
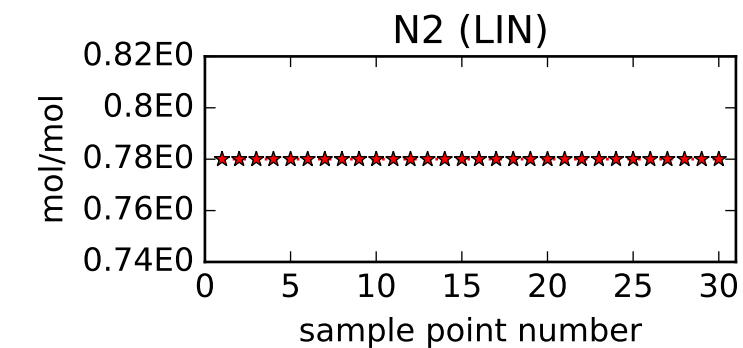
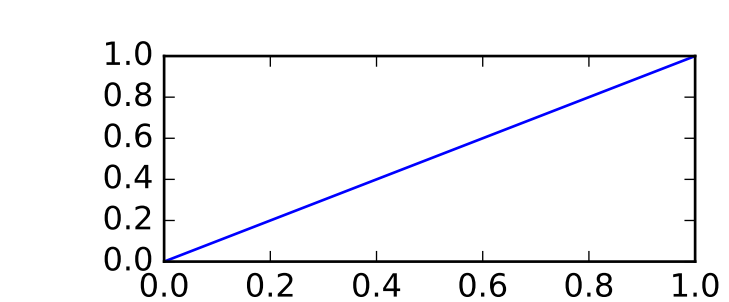
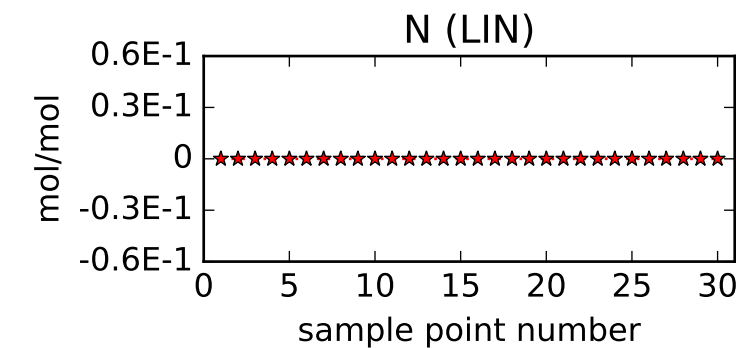
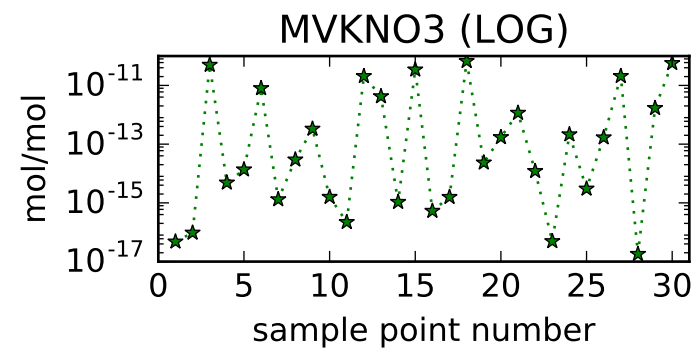
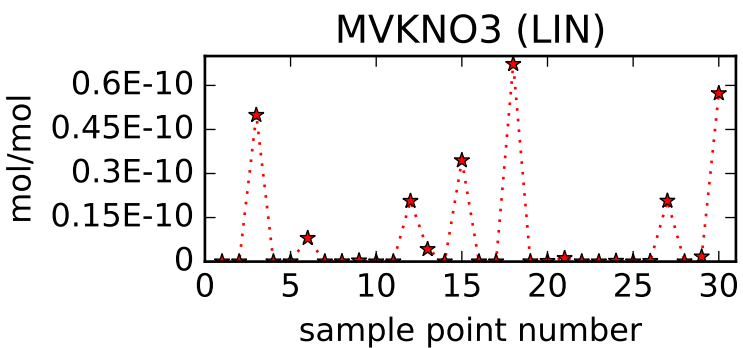
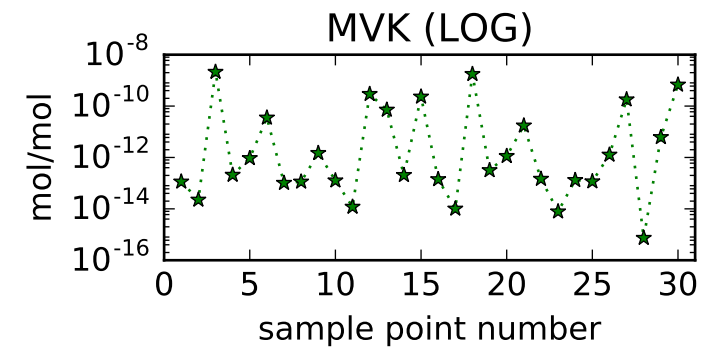
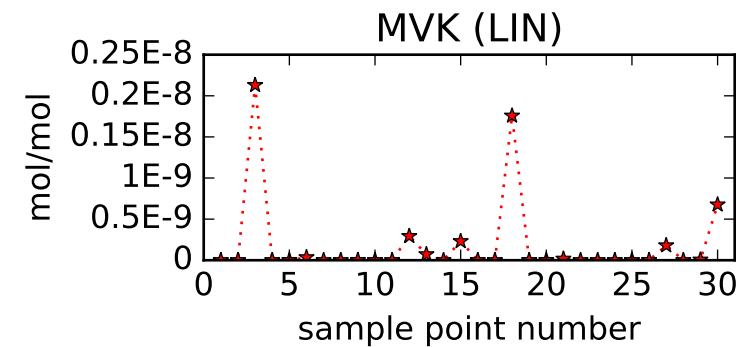
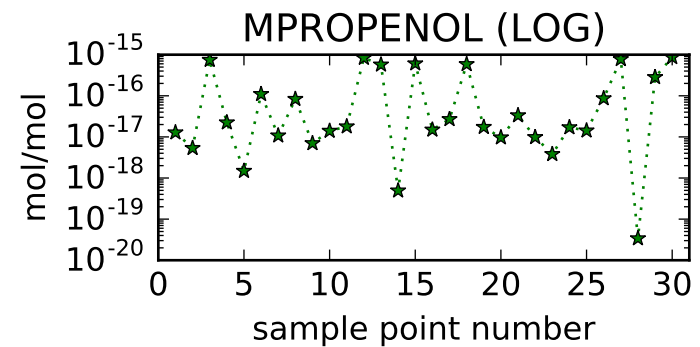
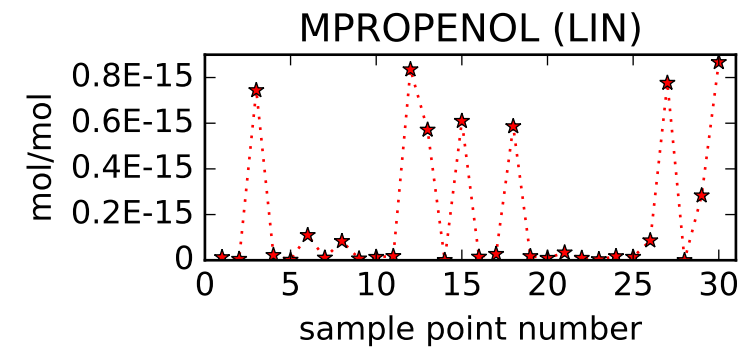




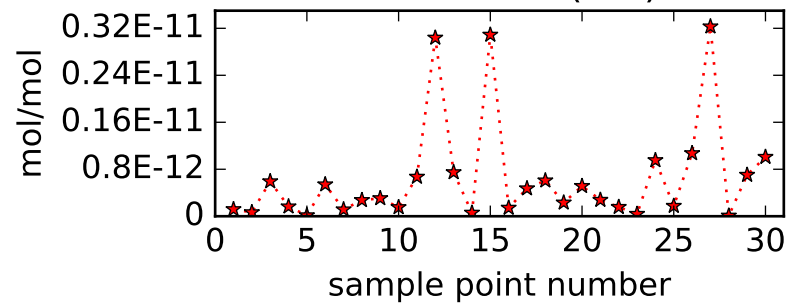




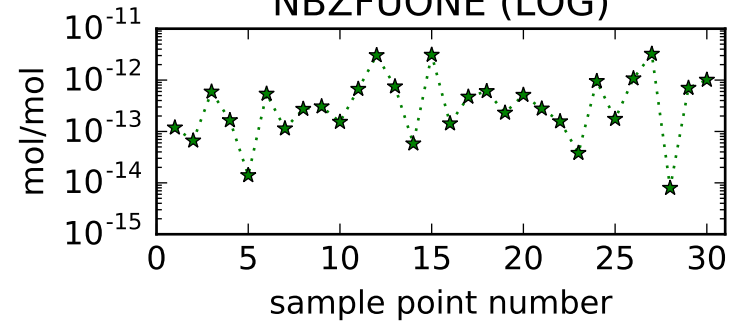




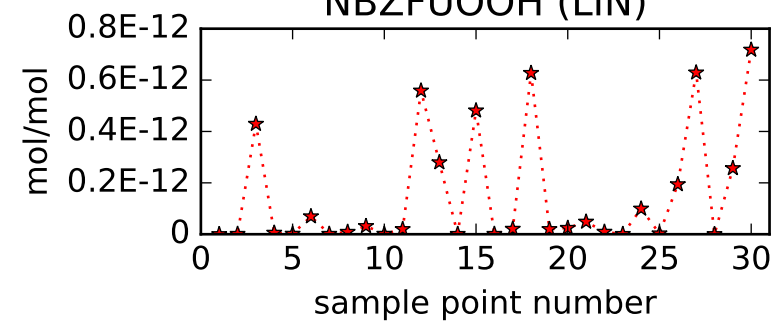
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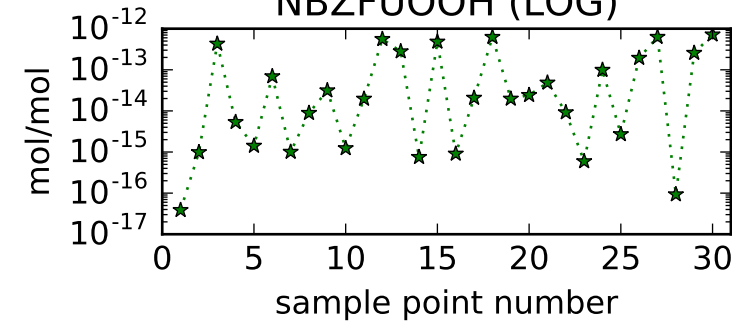
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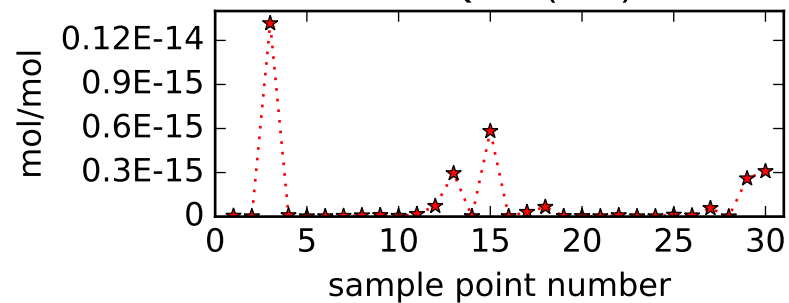
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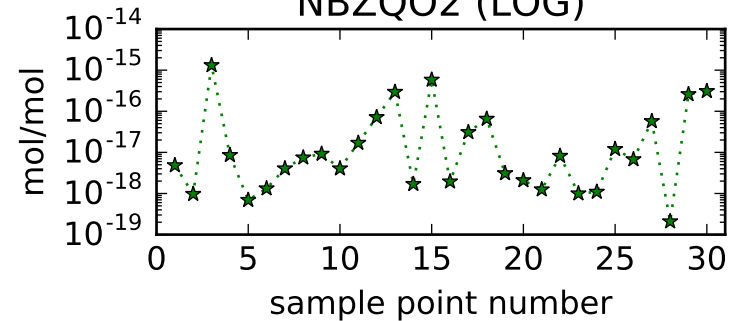
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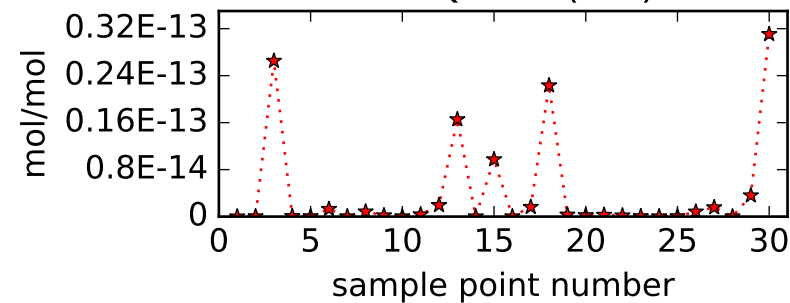
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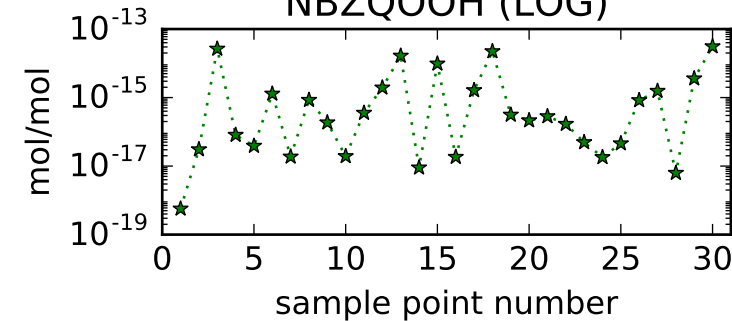
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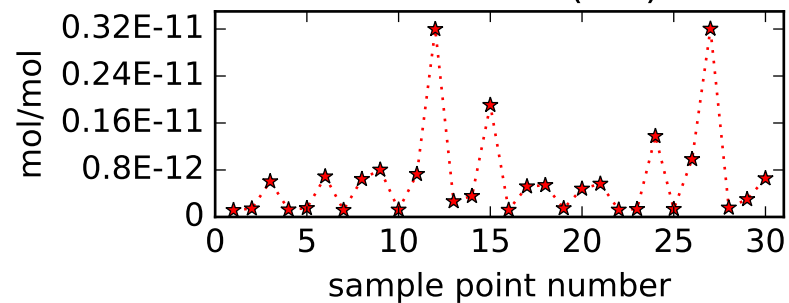
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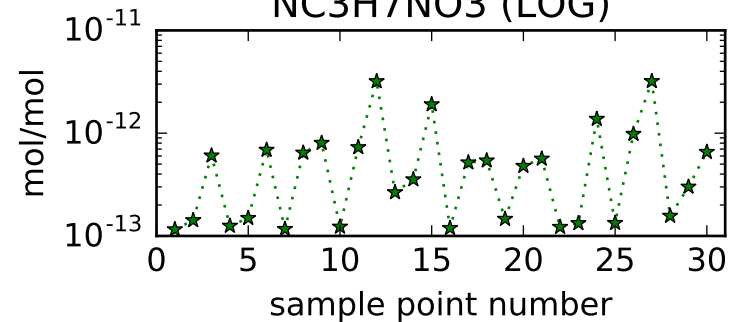
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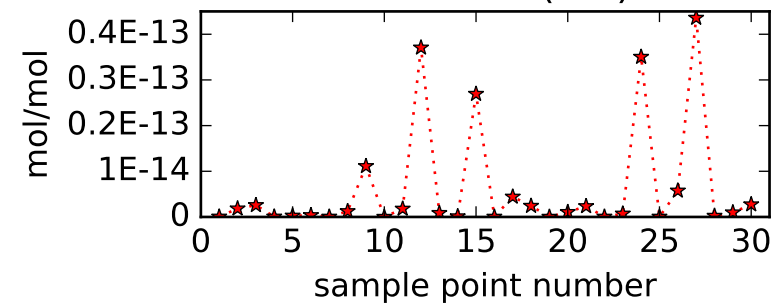
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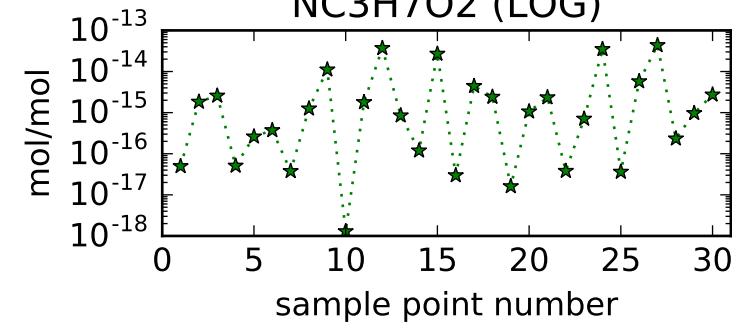
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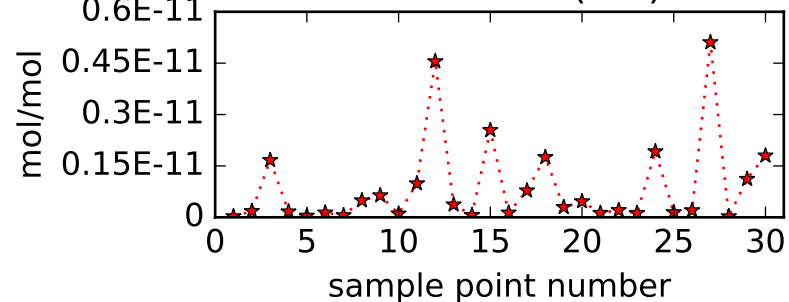
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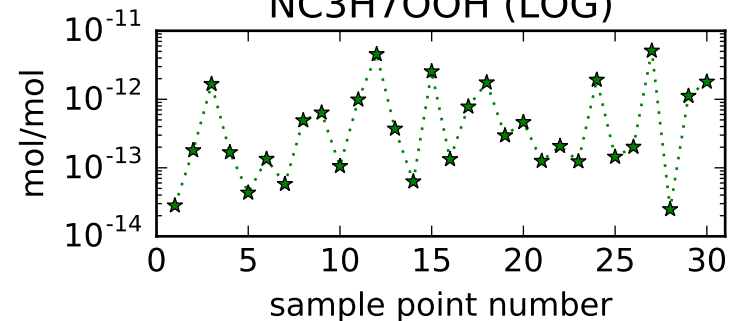
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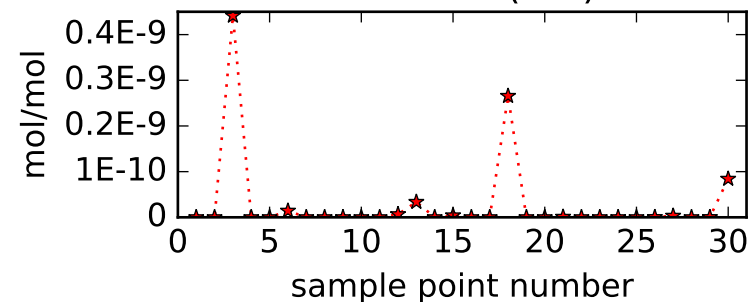
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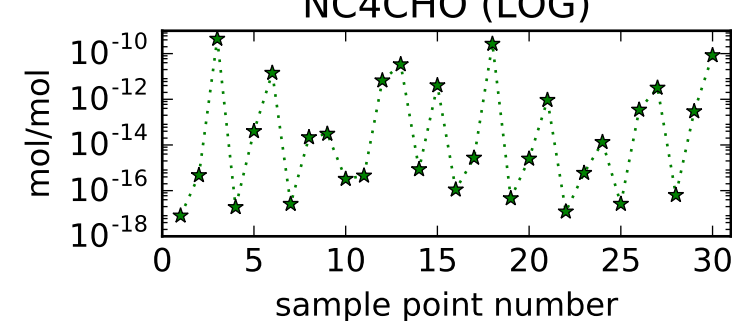
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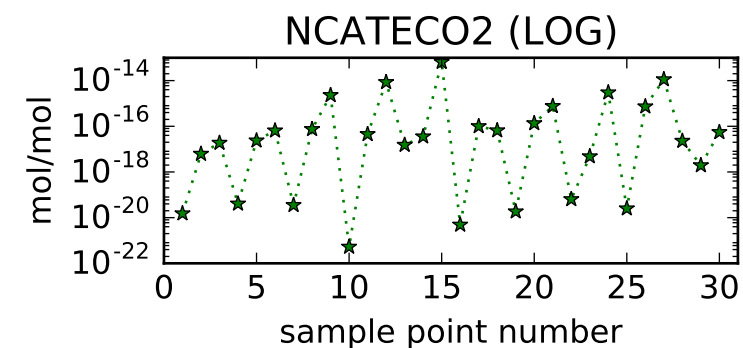
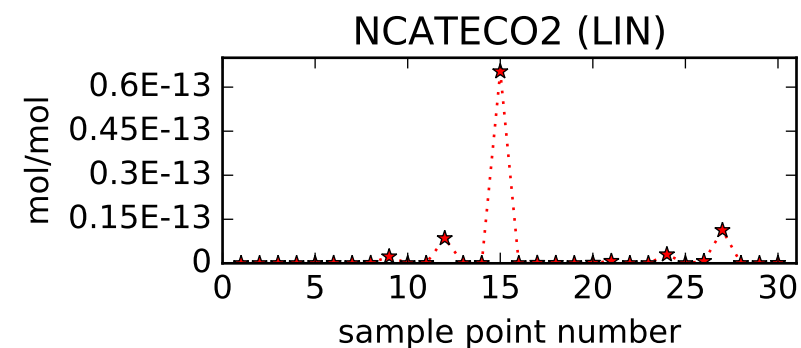
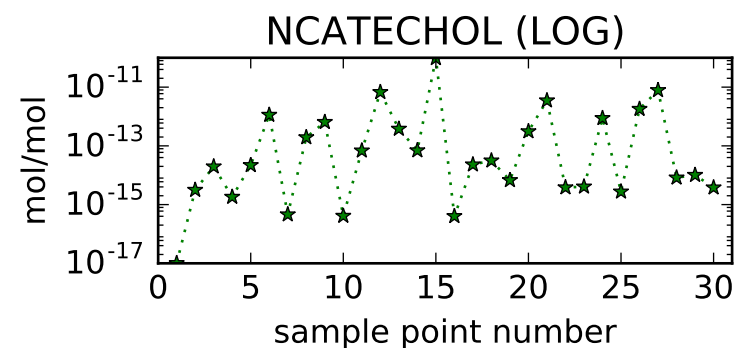
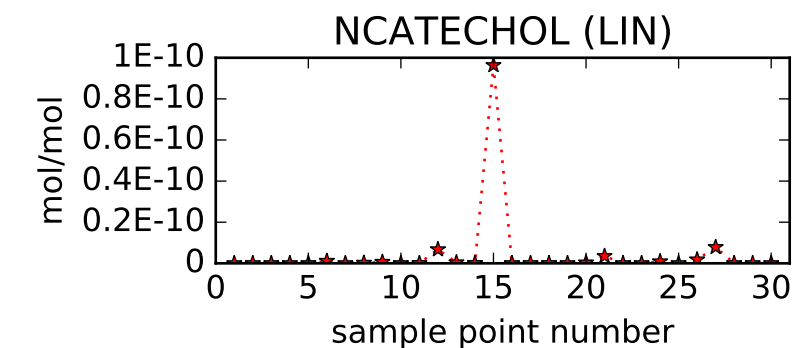
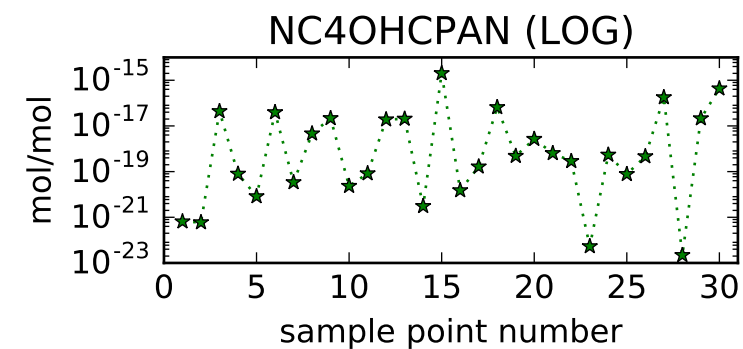
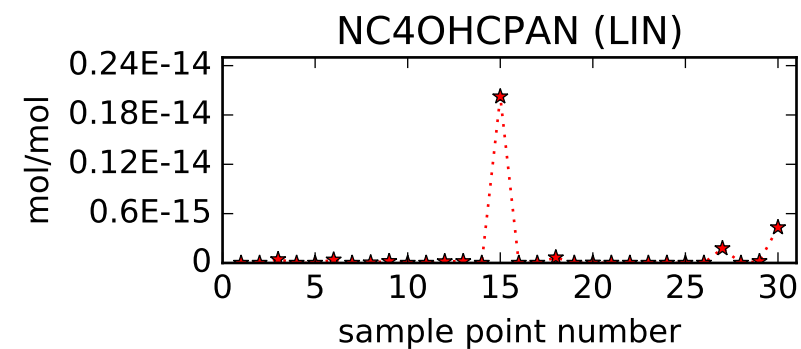
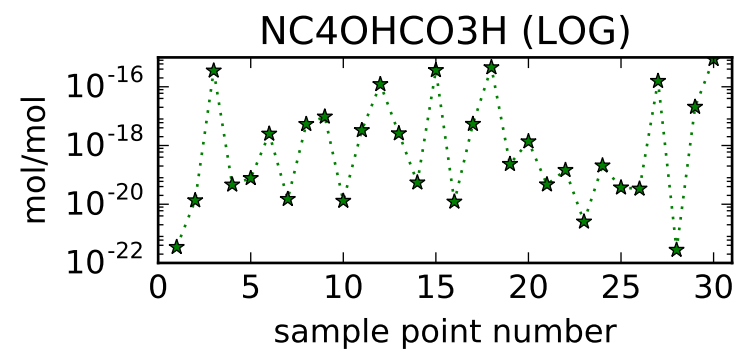
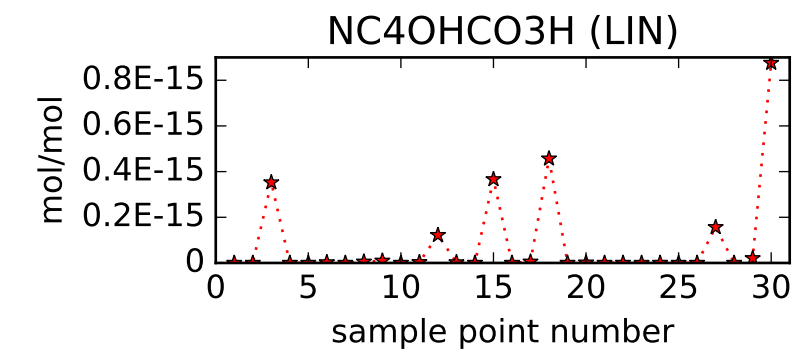
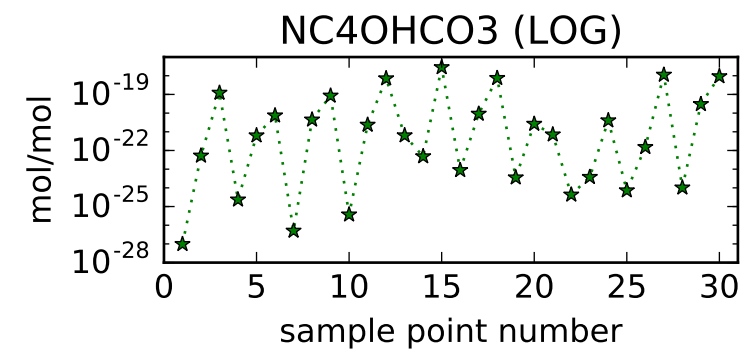
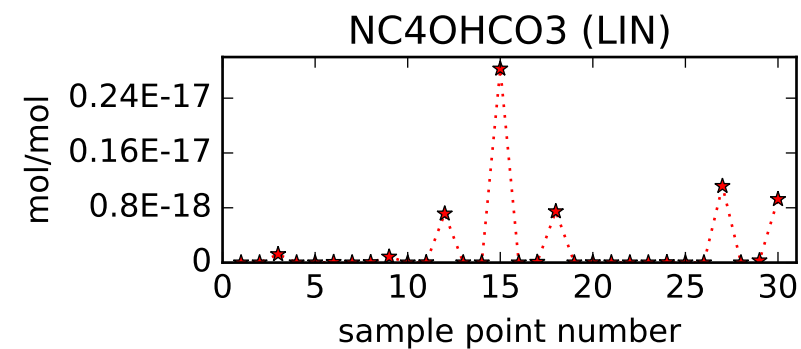
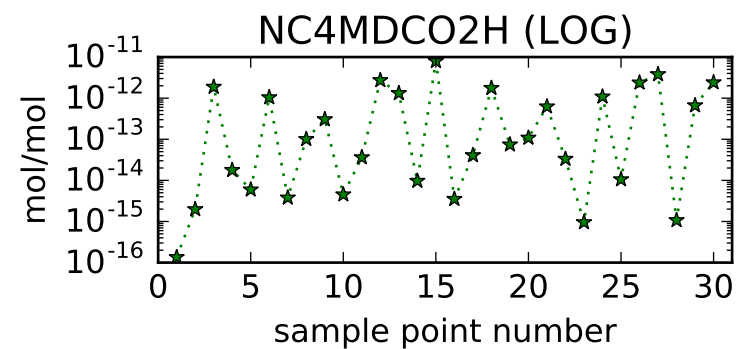
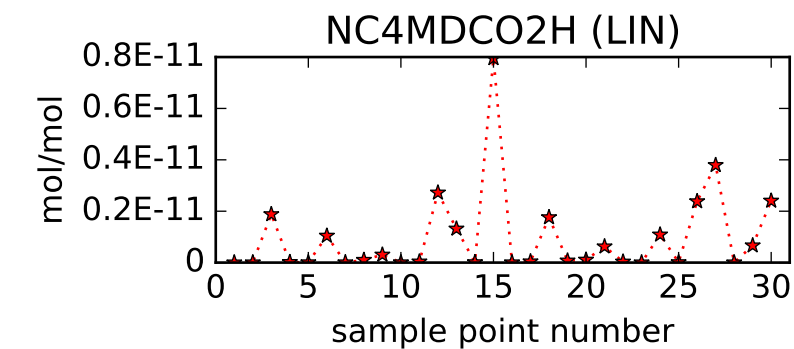
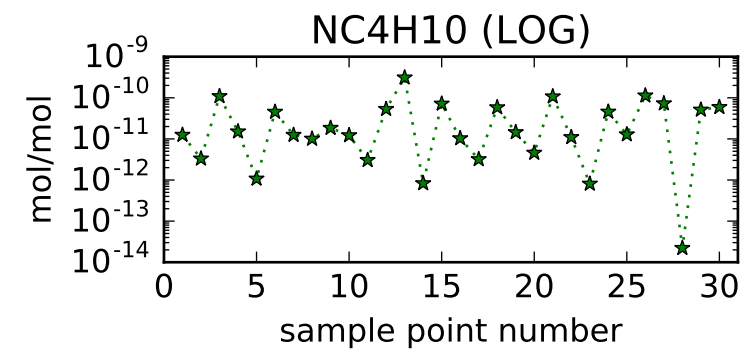
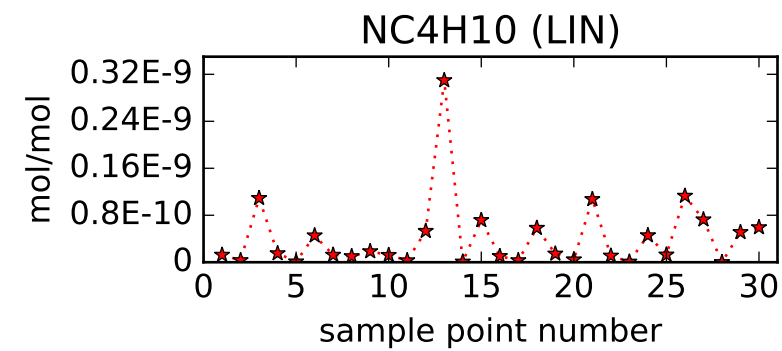
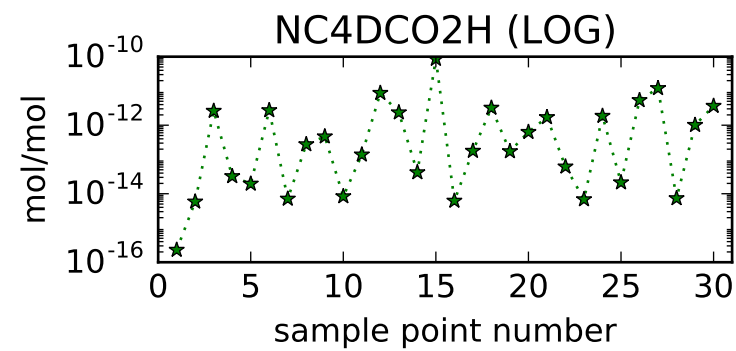
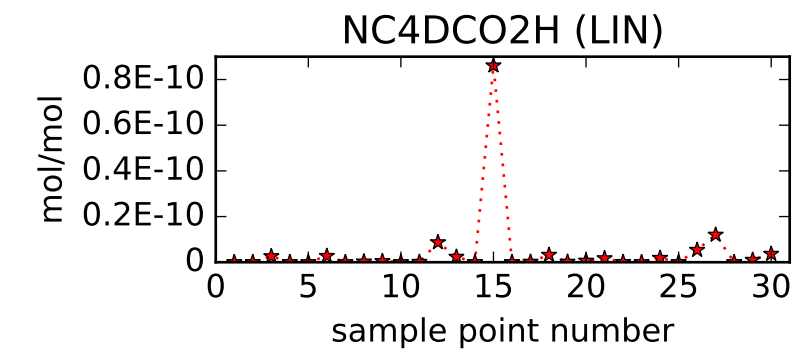


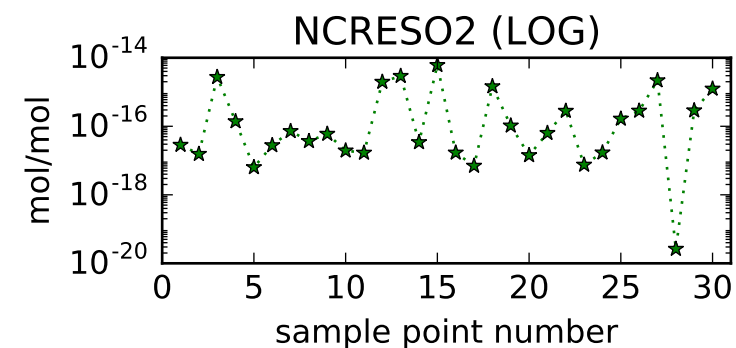
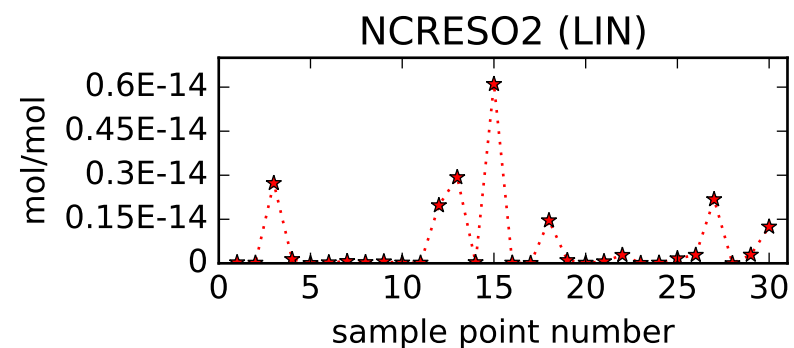
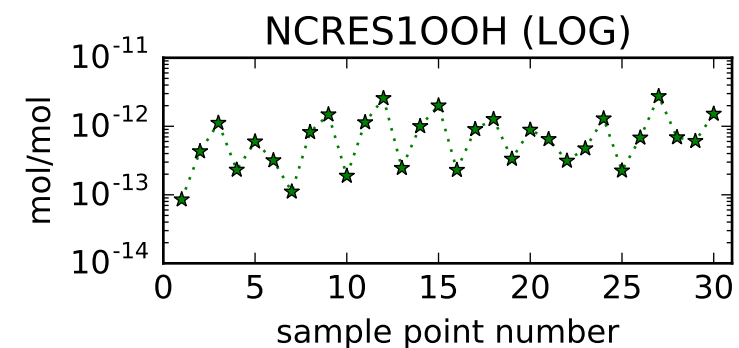
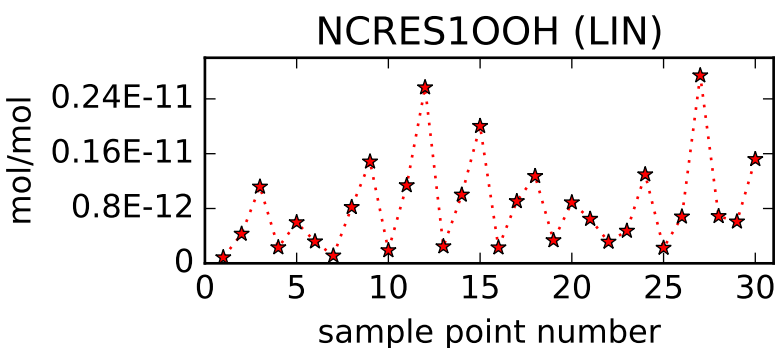
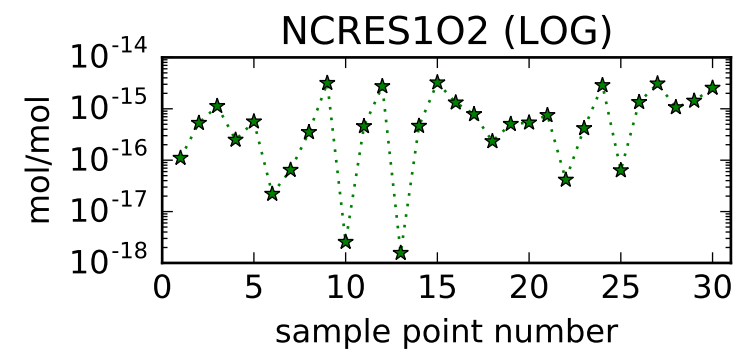
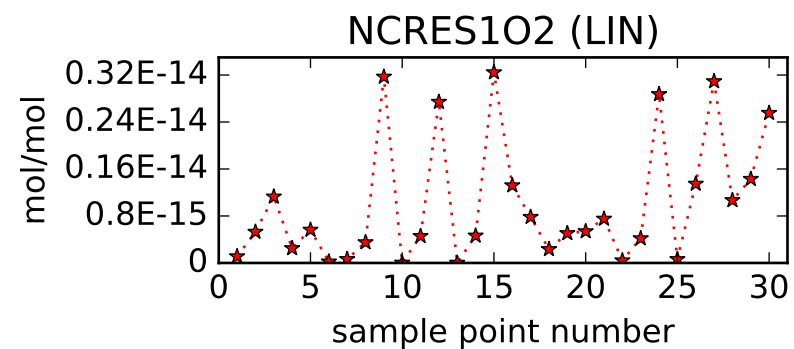
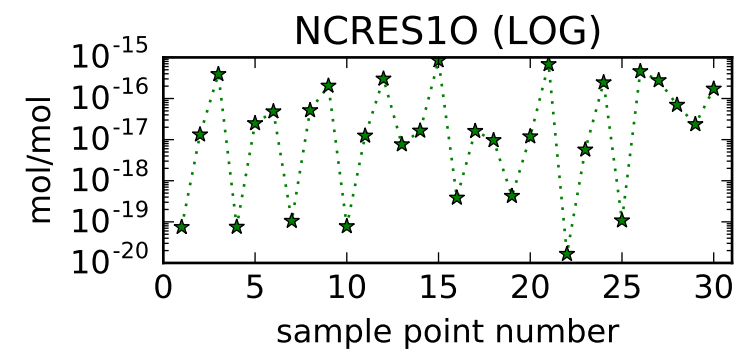
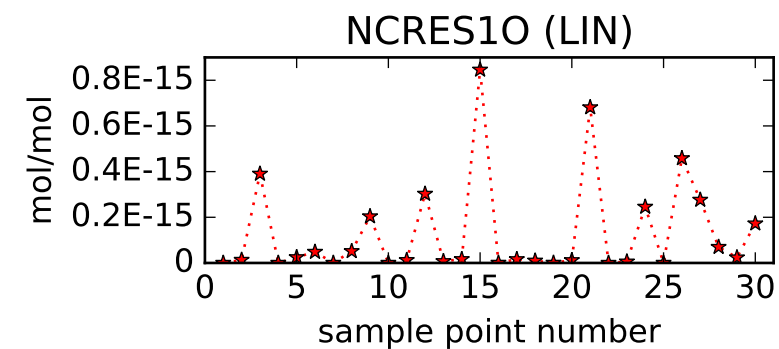
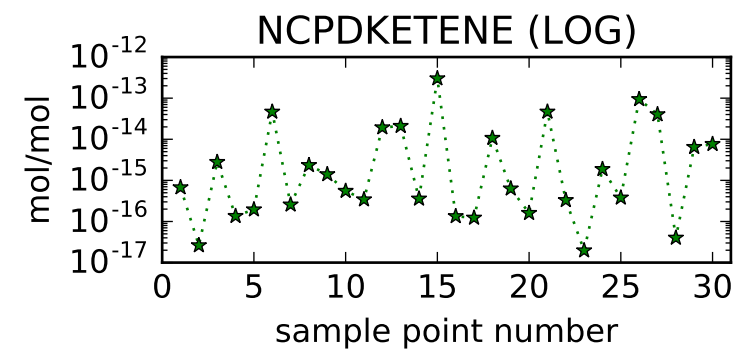
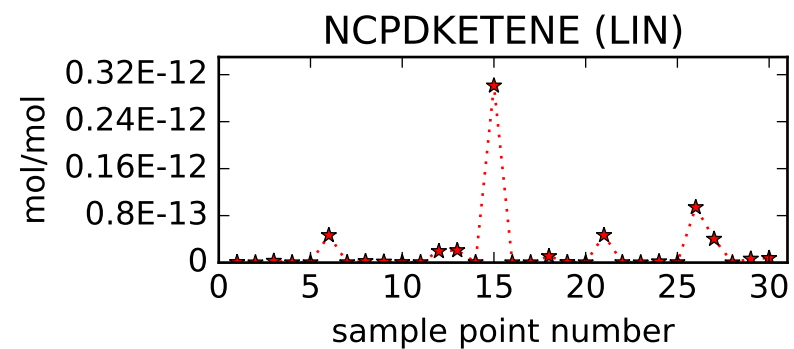
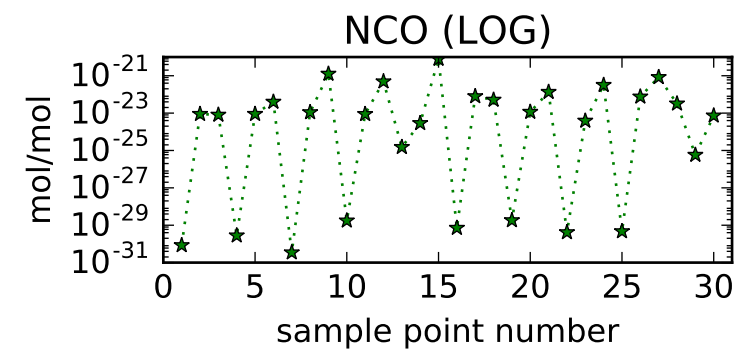
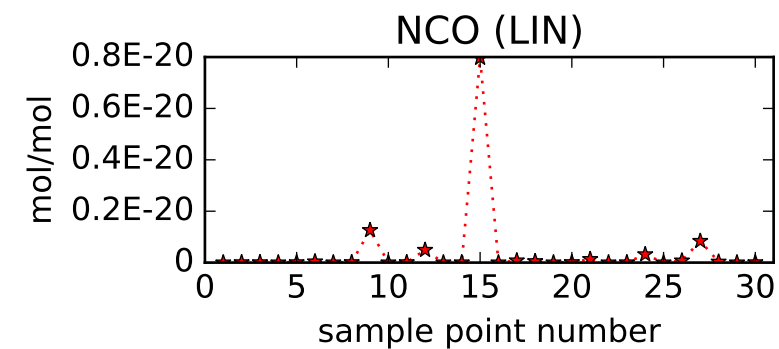
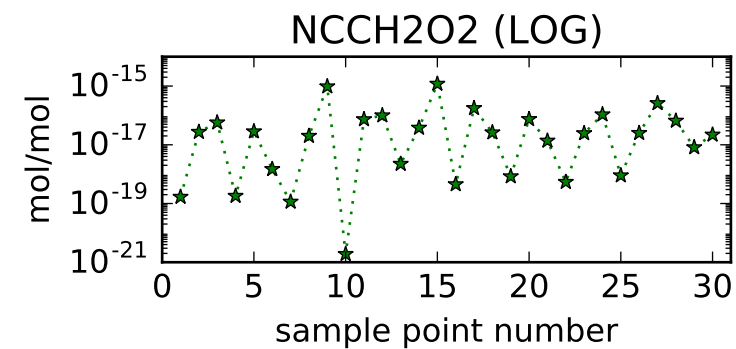
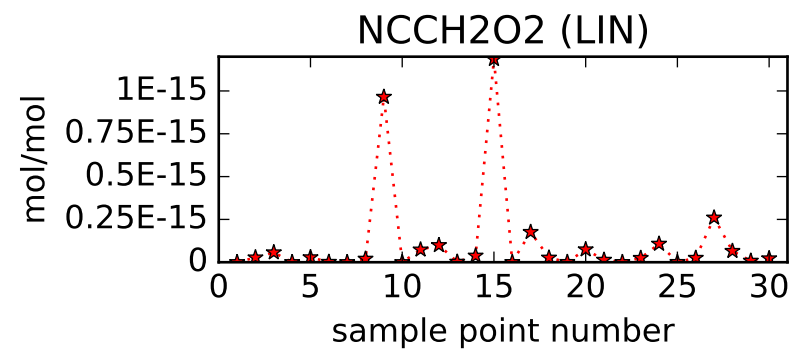
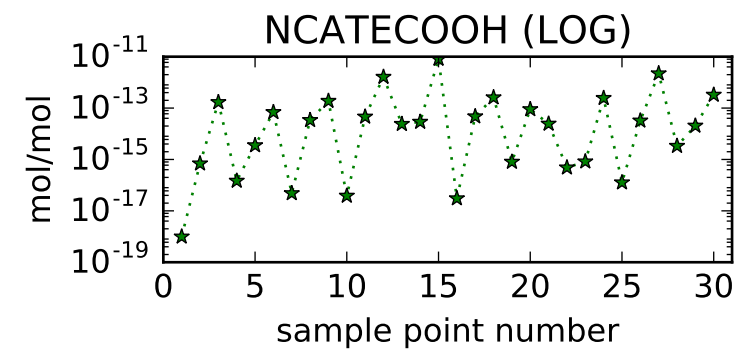
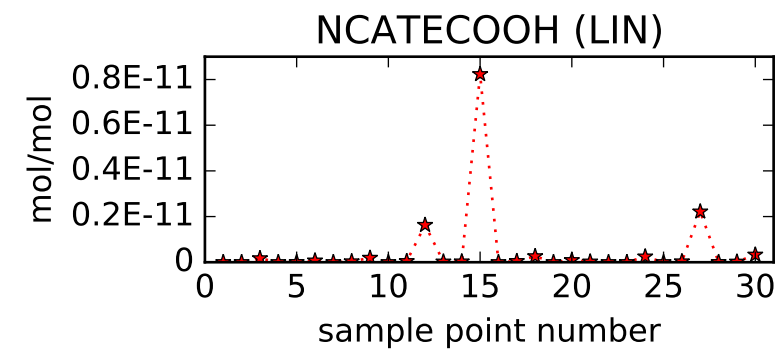
NC4CHO (LIN)

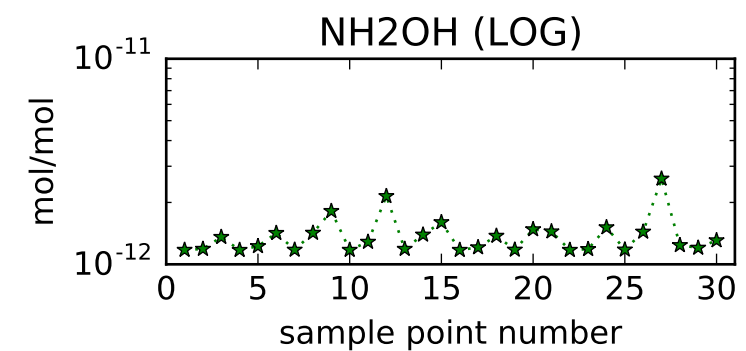
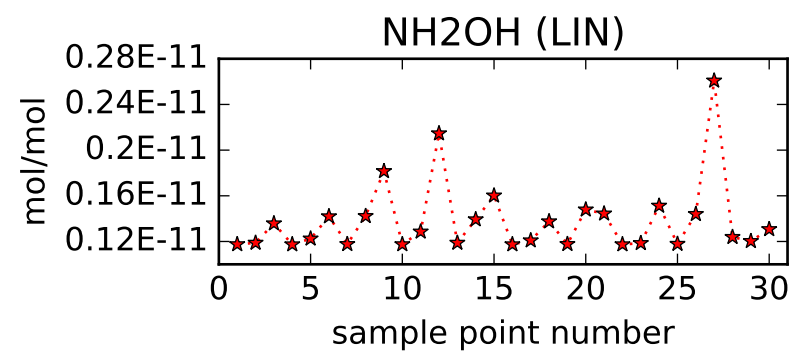
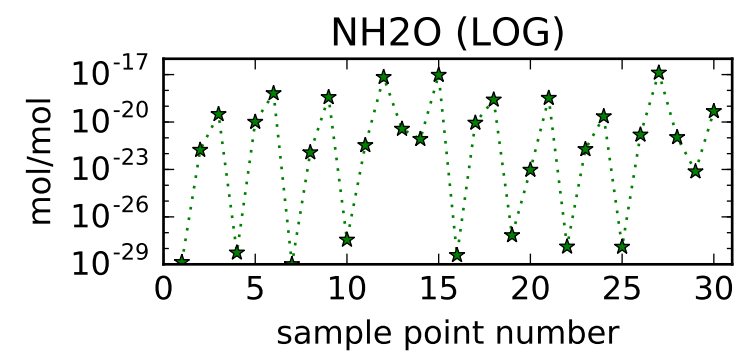
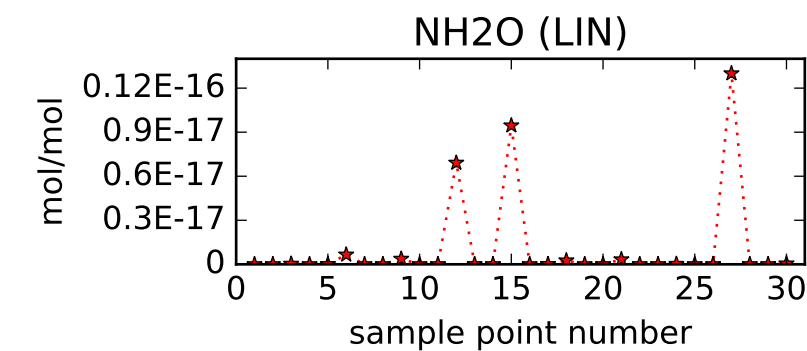
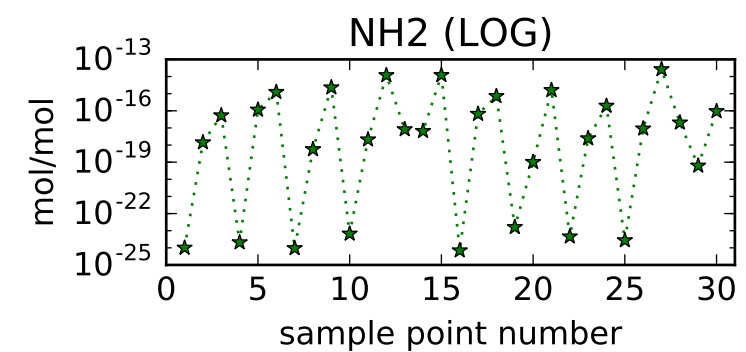
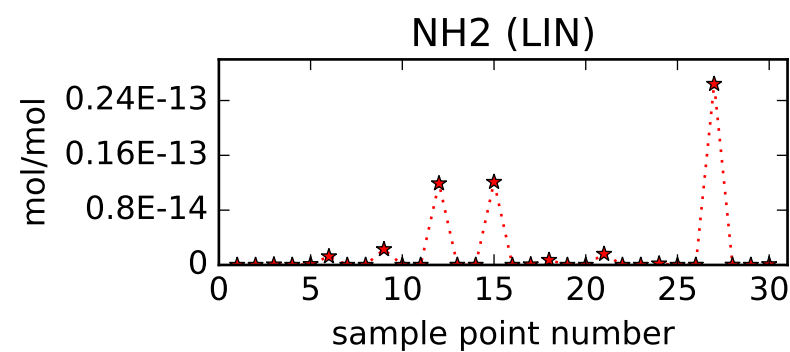
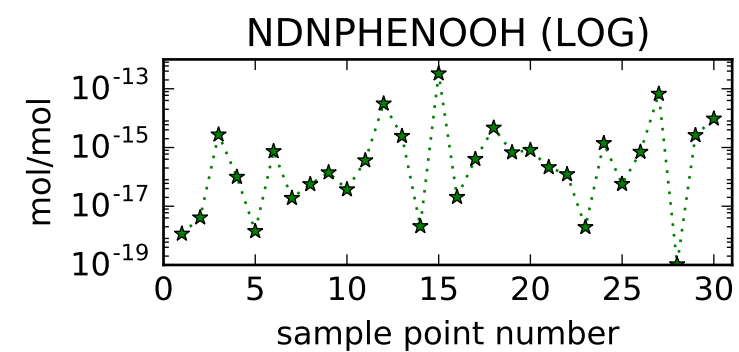
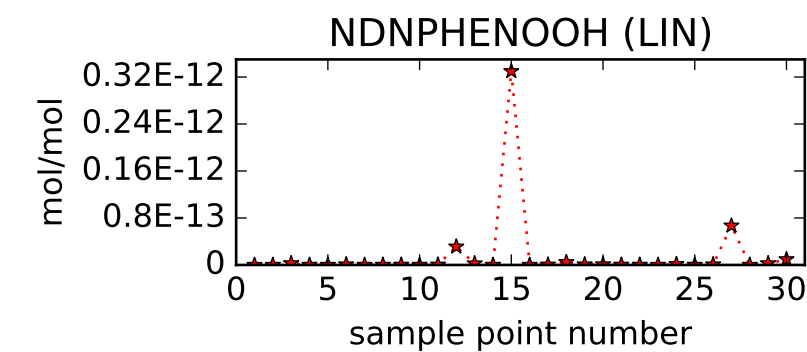
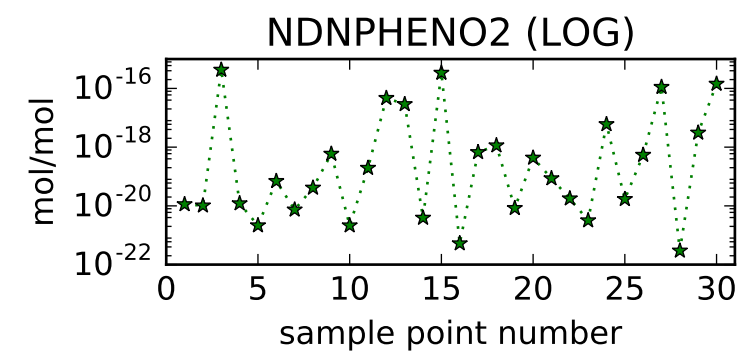
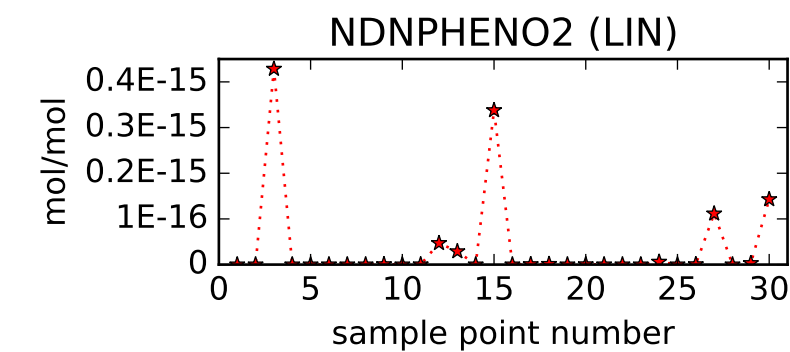
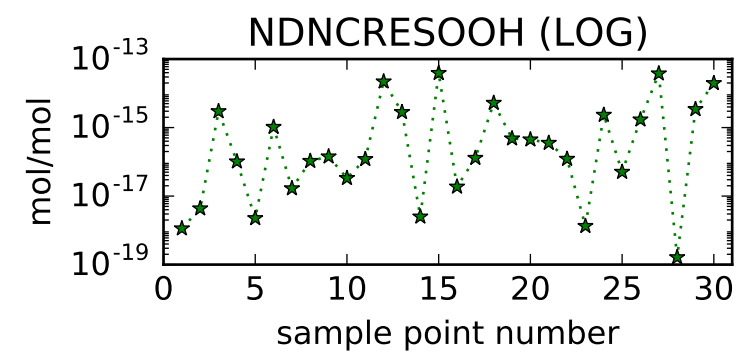
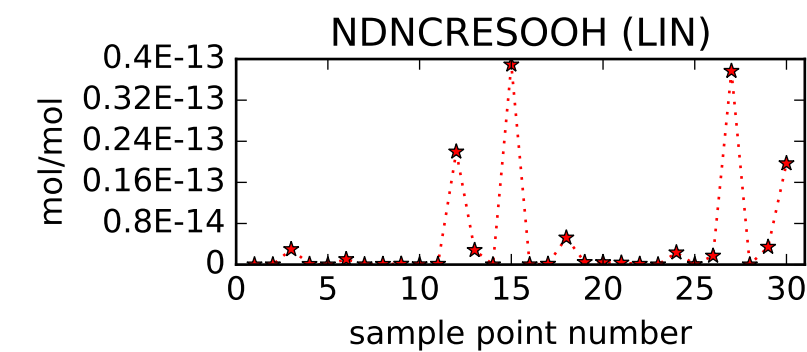
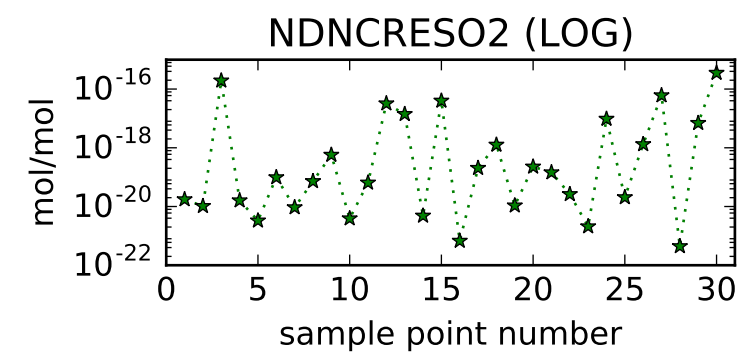
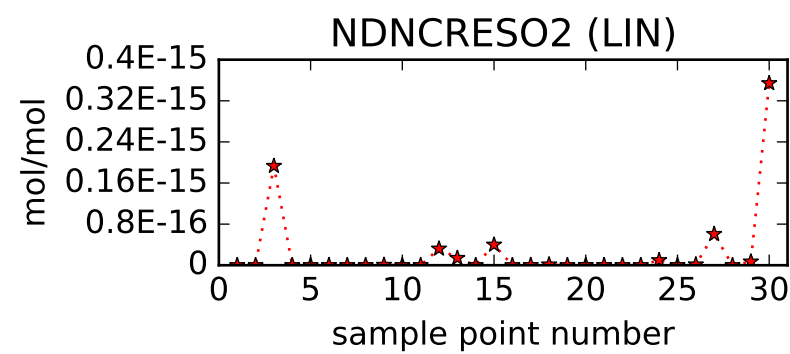
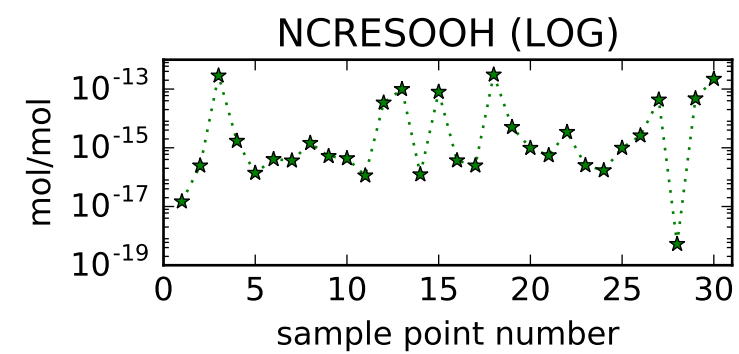
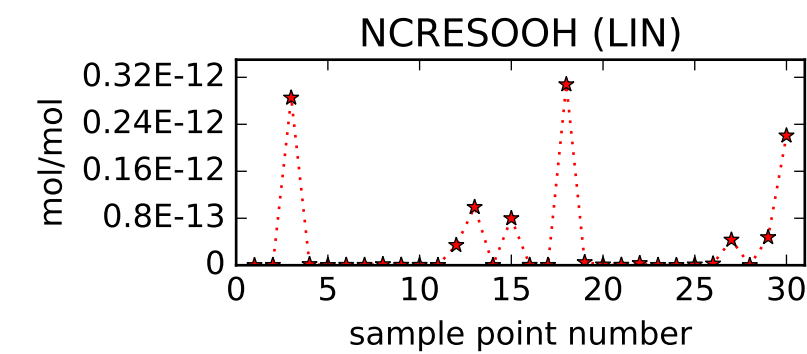


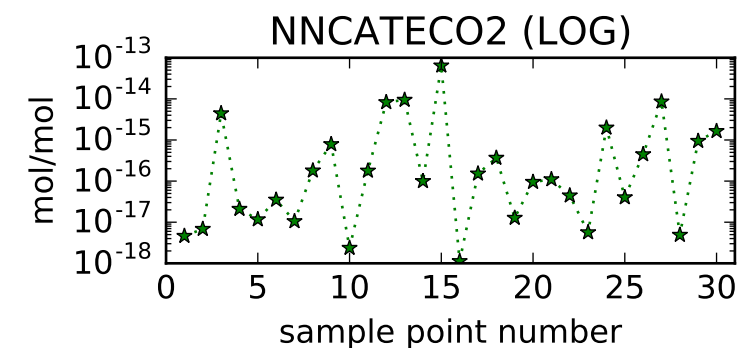
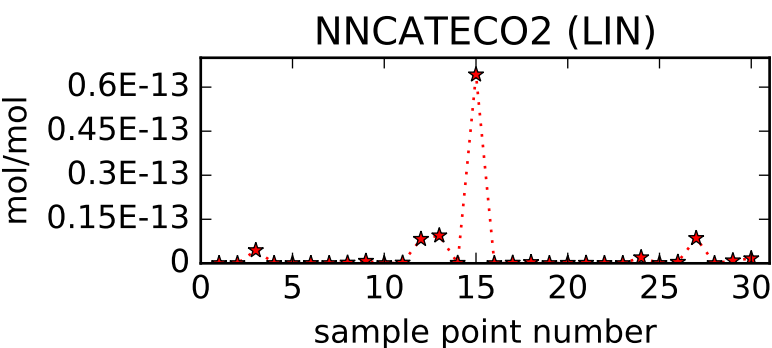
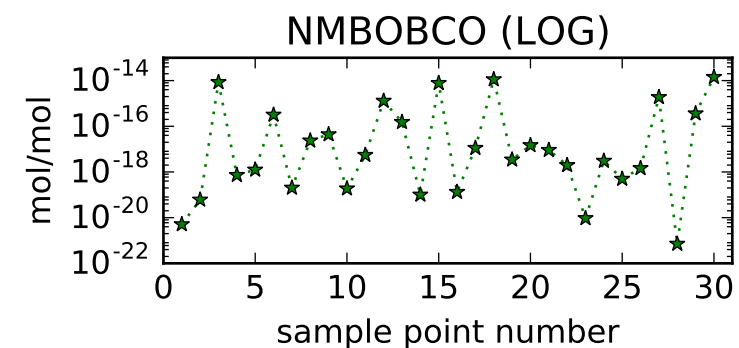
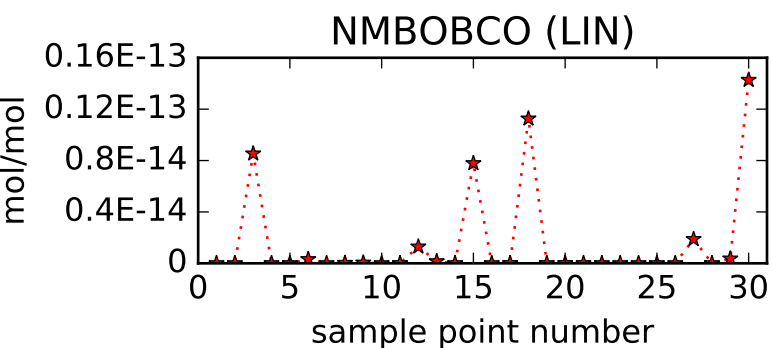
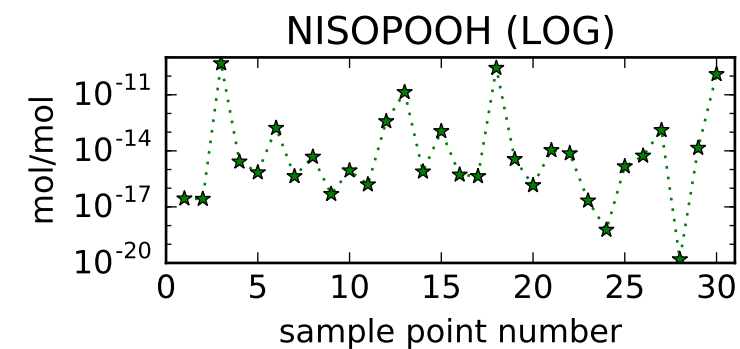
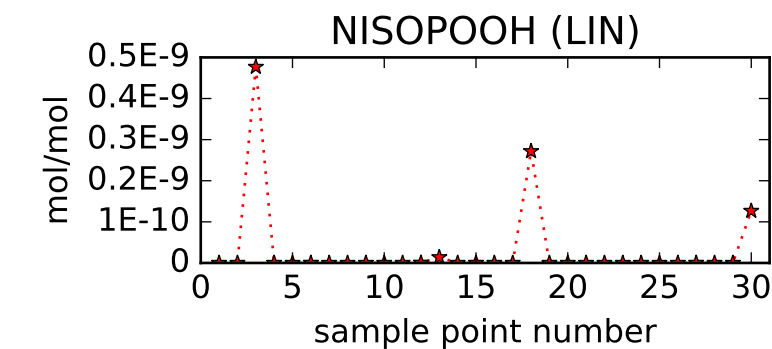
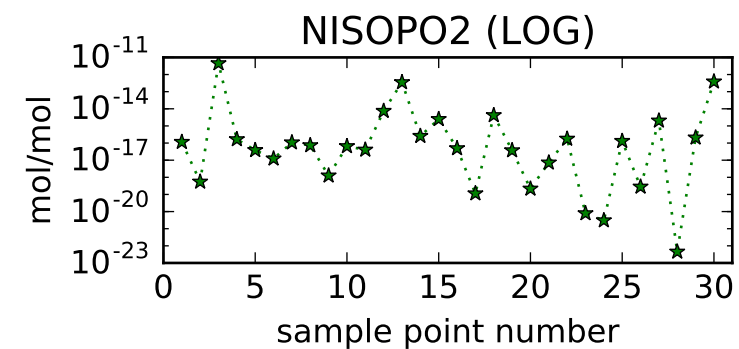
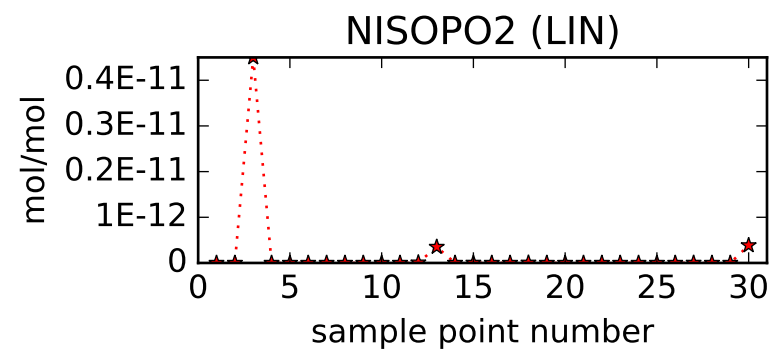
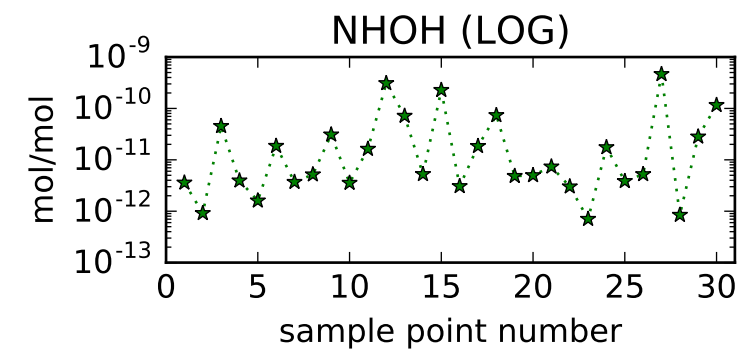
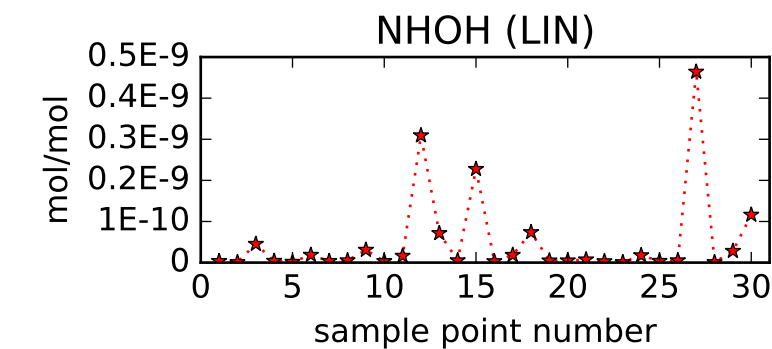
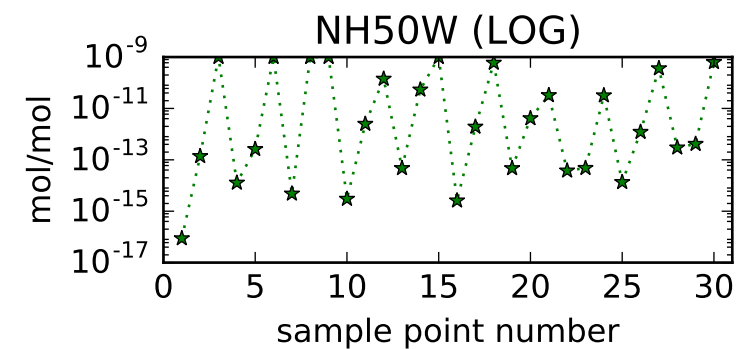
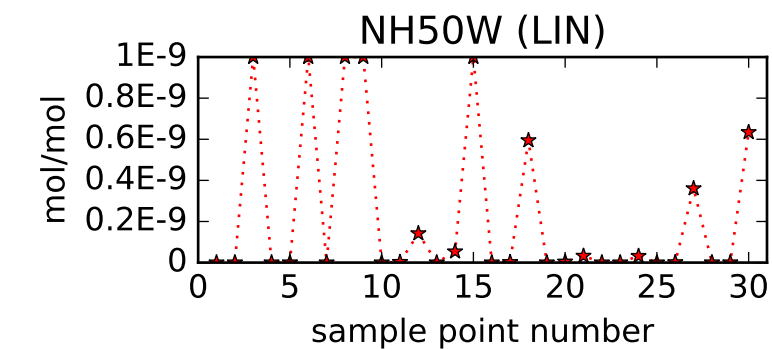
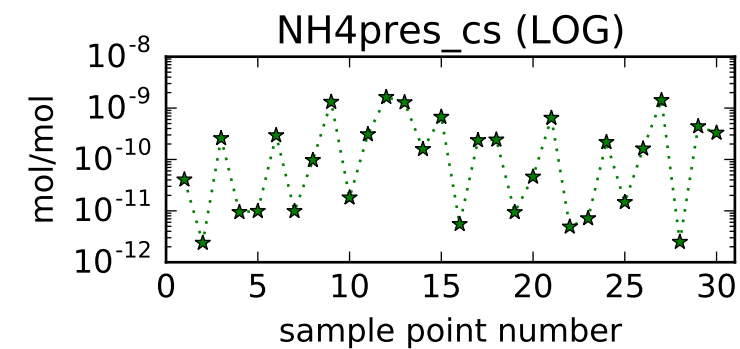
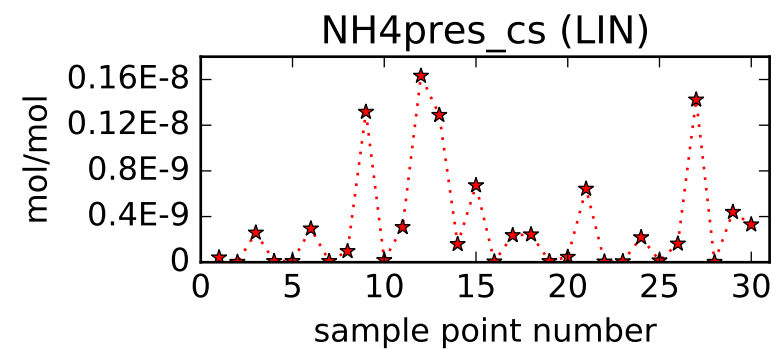
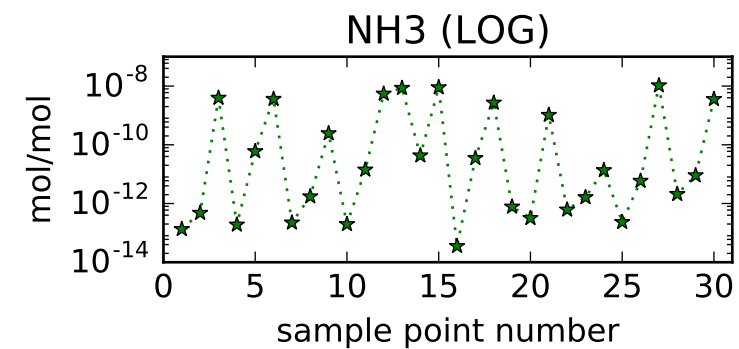
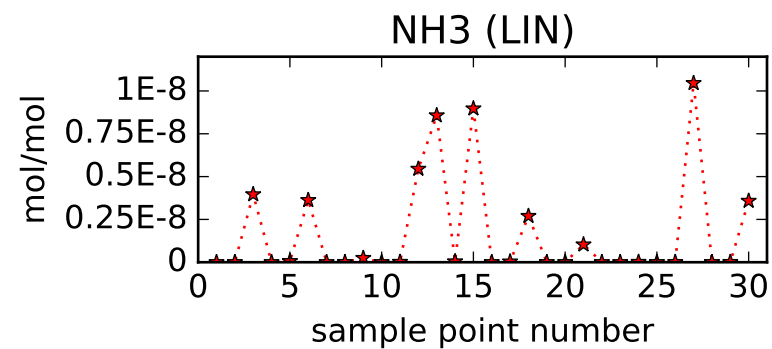
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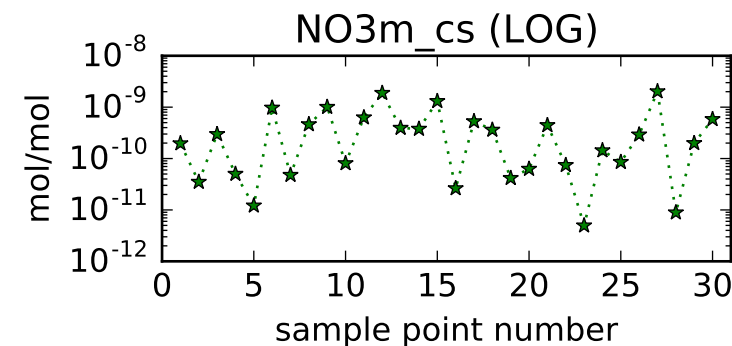
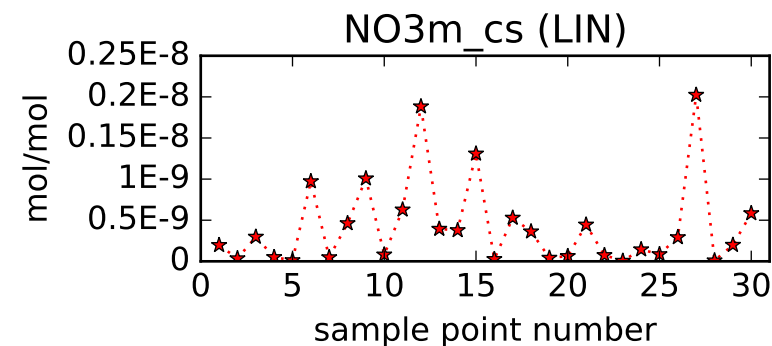
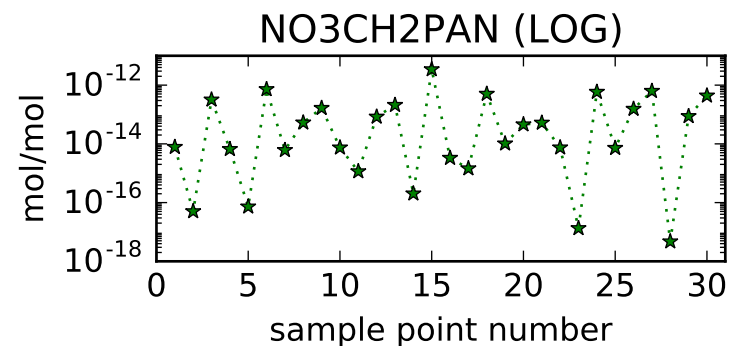
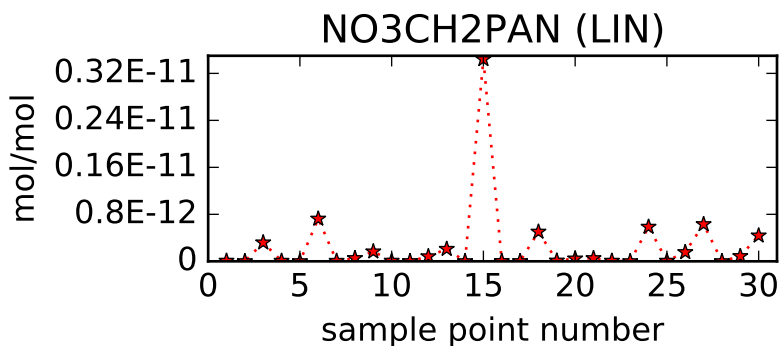
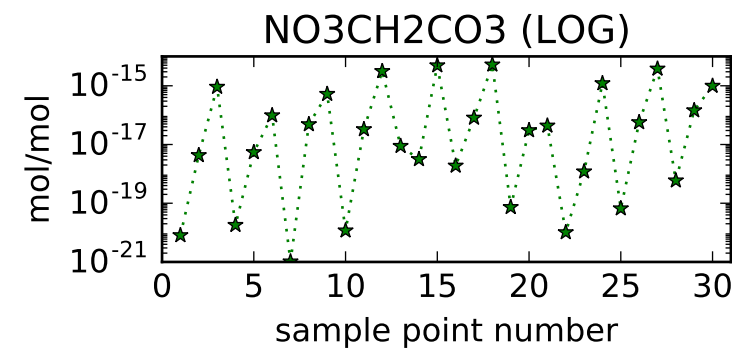
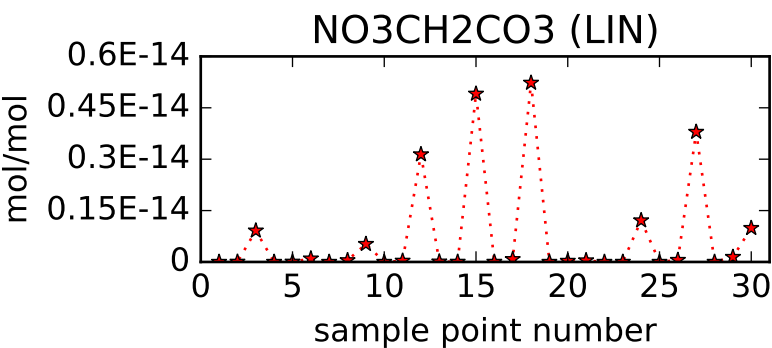
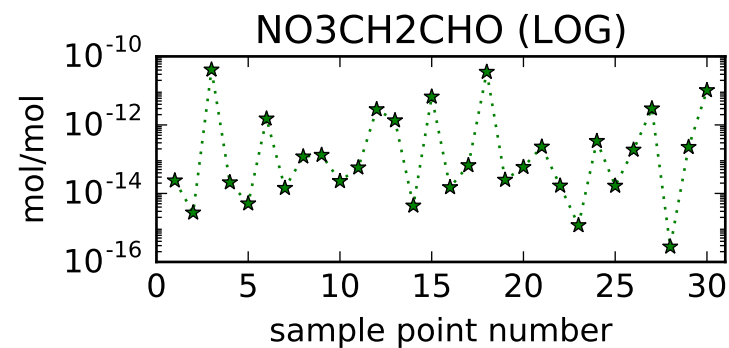
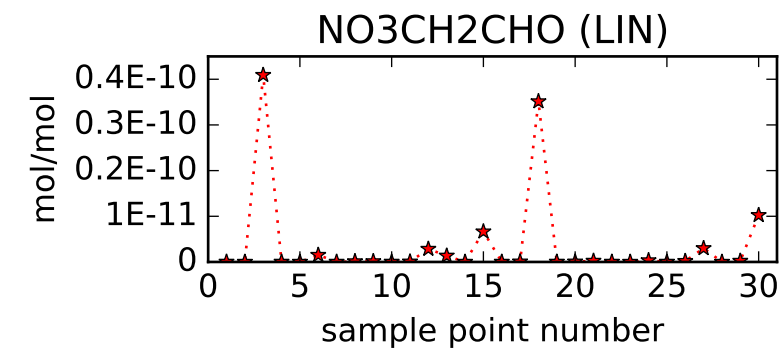
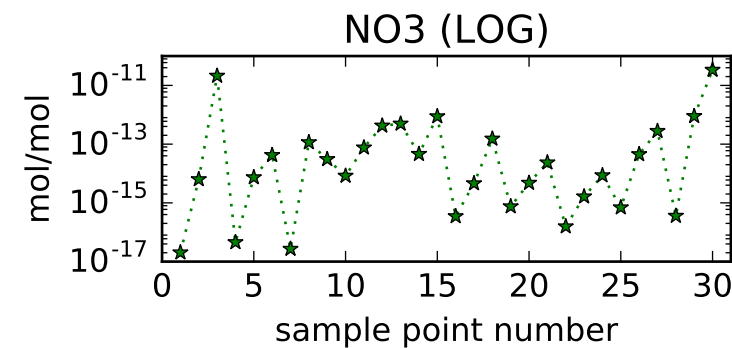
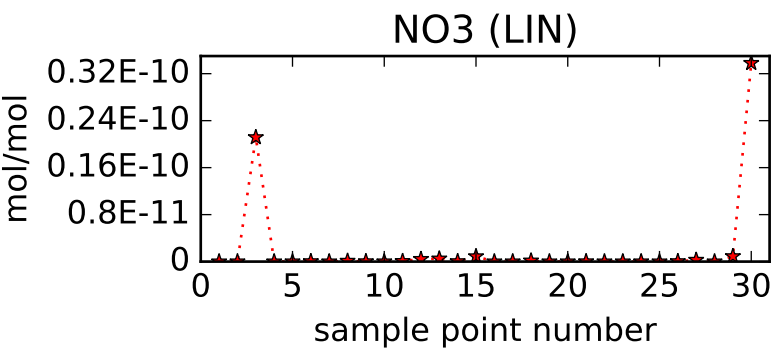
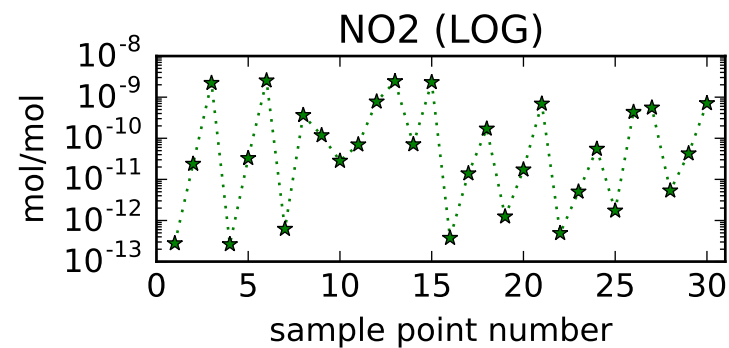
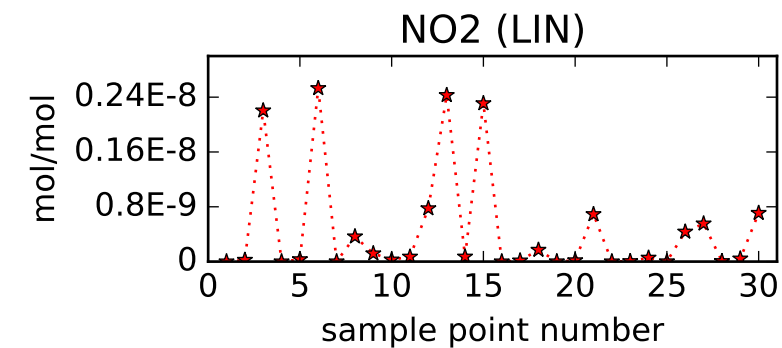
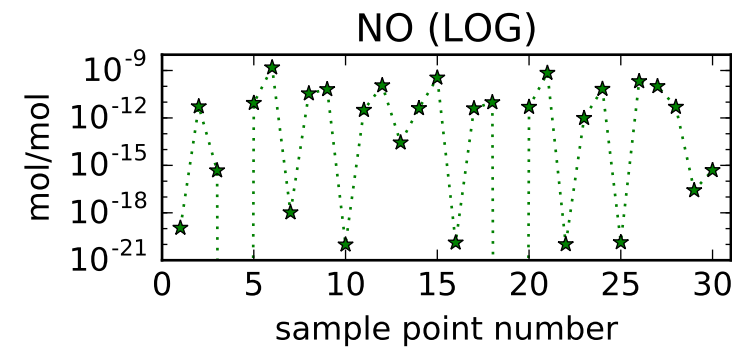
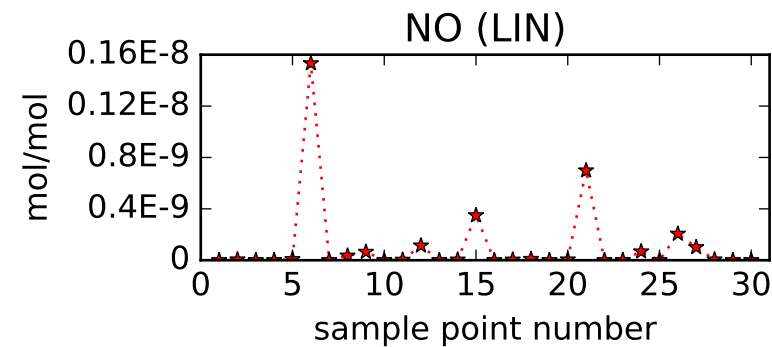
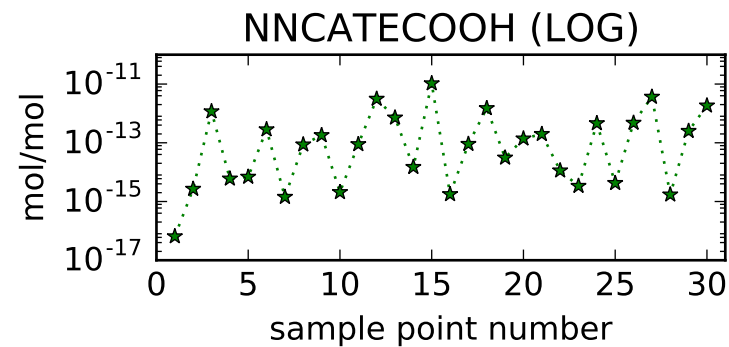
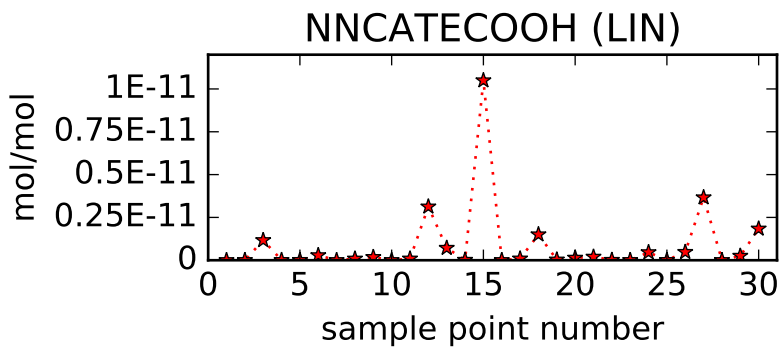




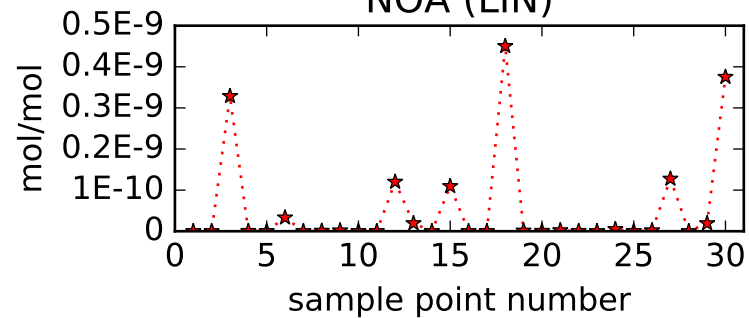




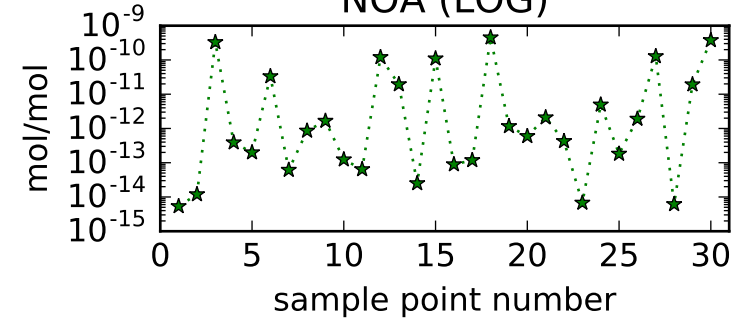




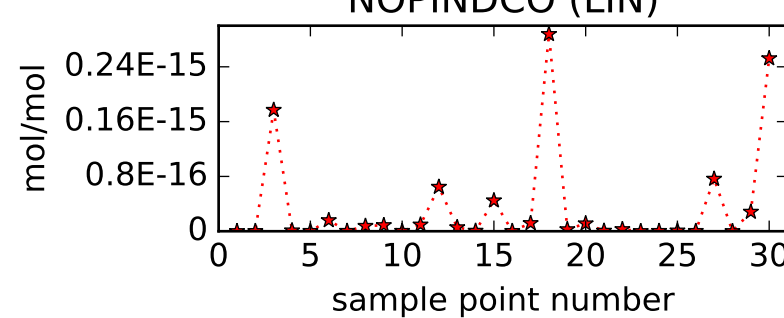
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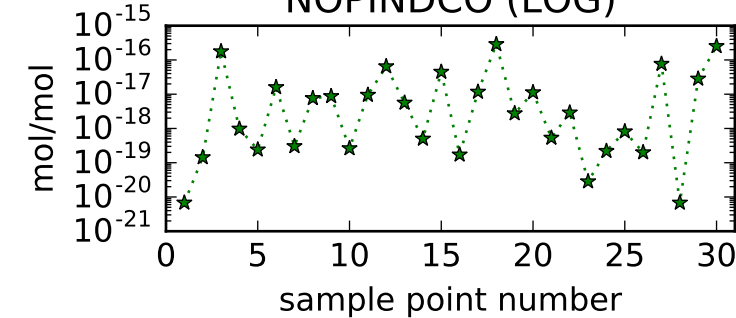
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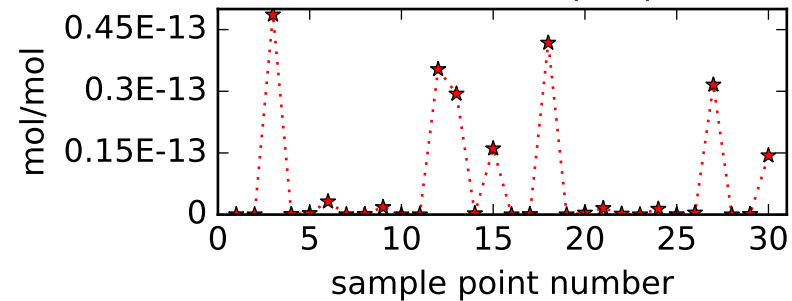
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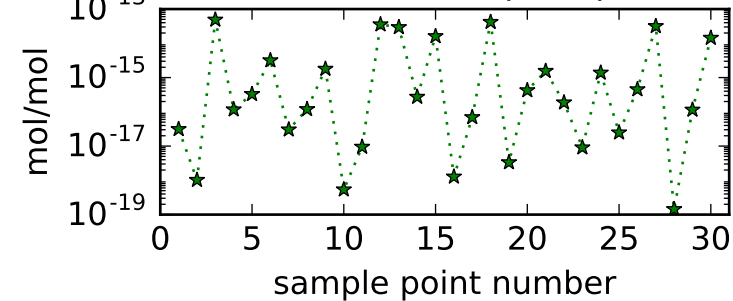
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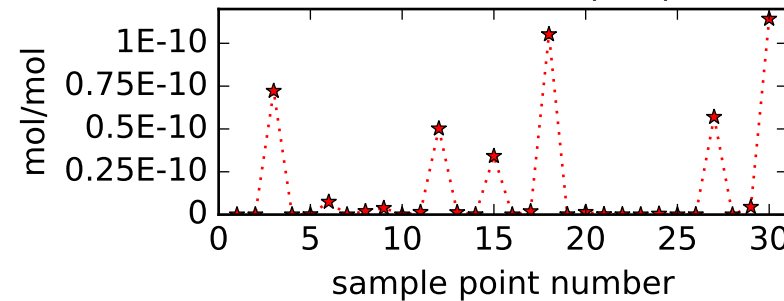
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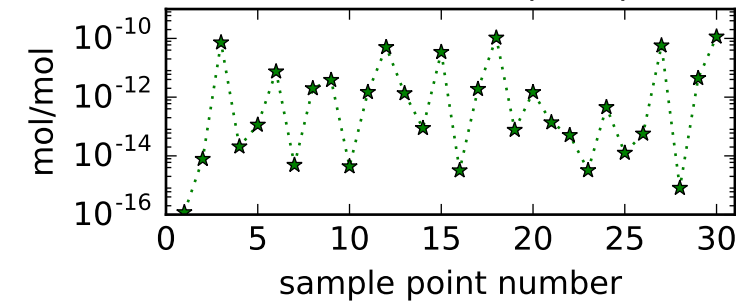
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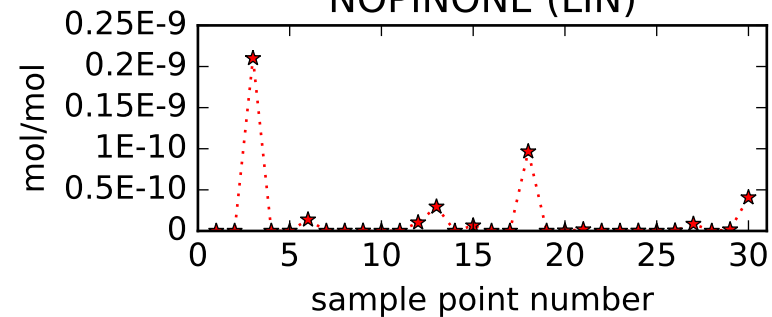
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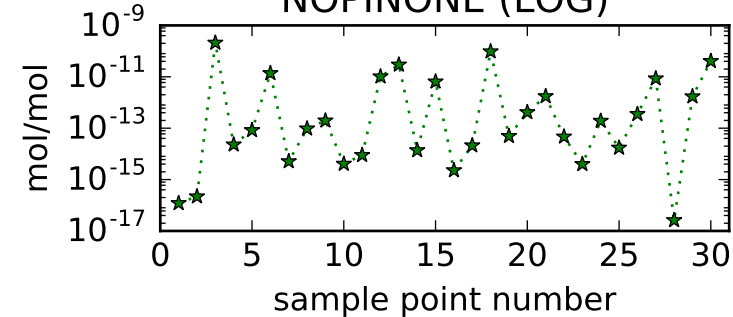
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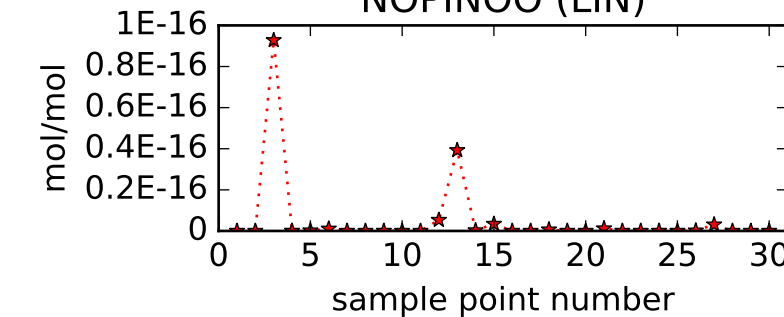
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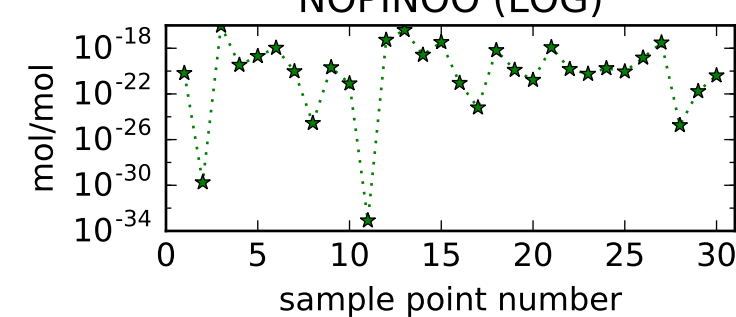
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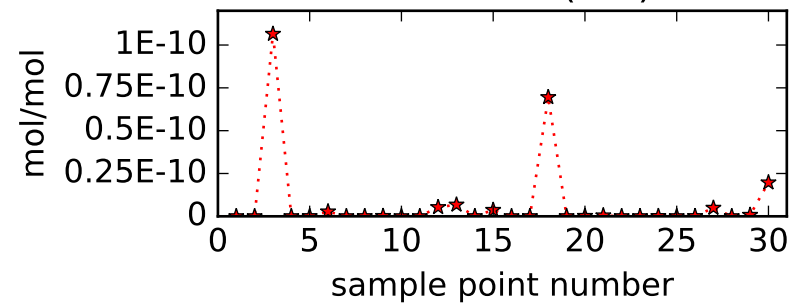
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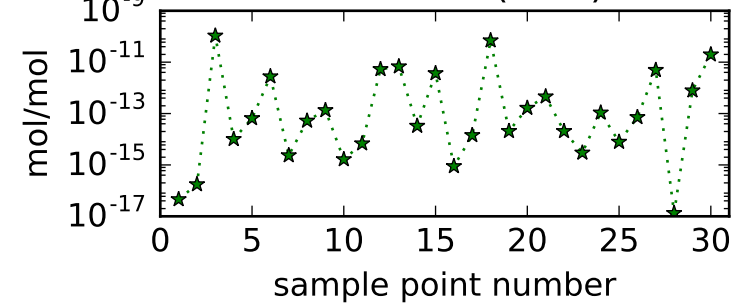
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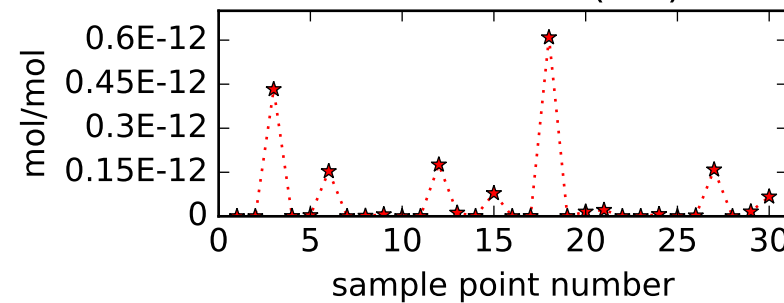
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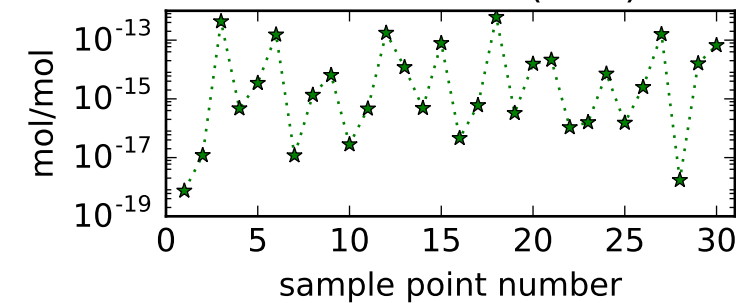
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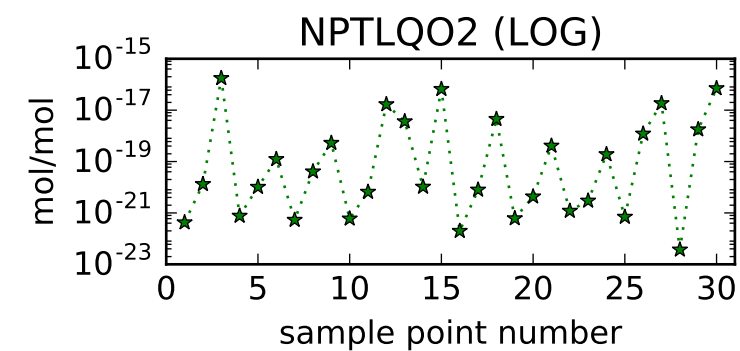
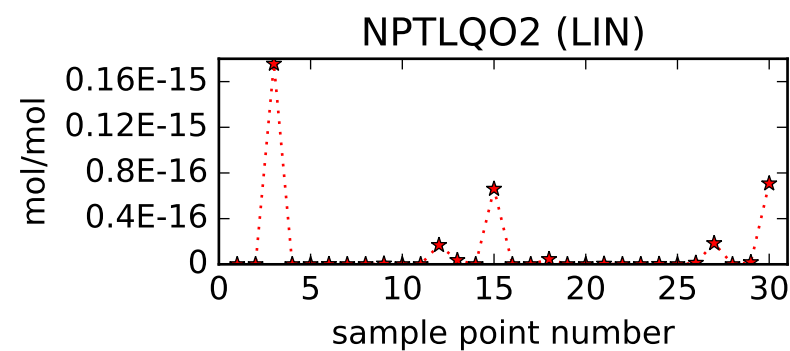
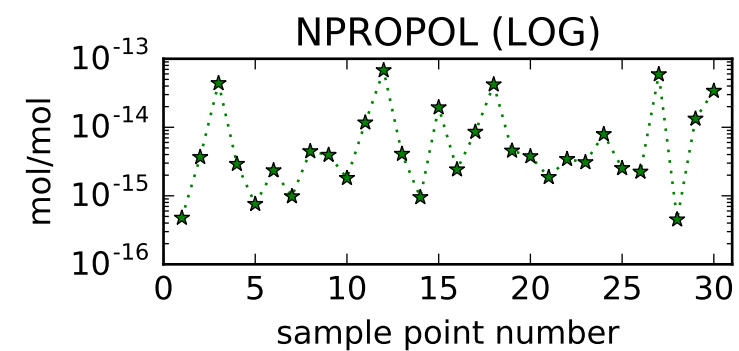
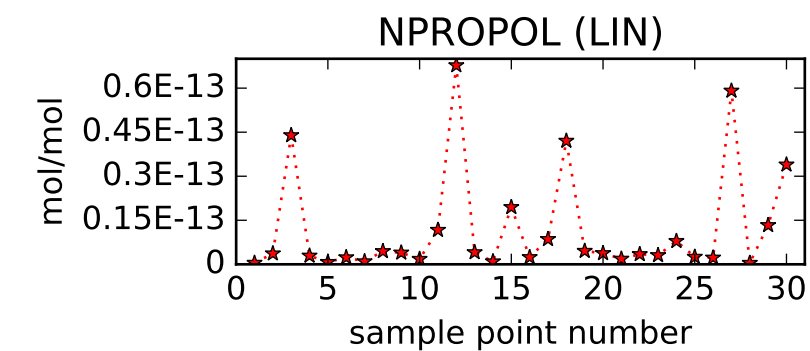
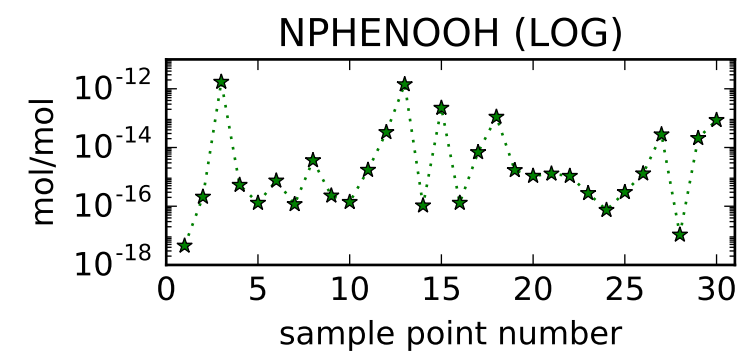
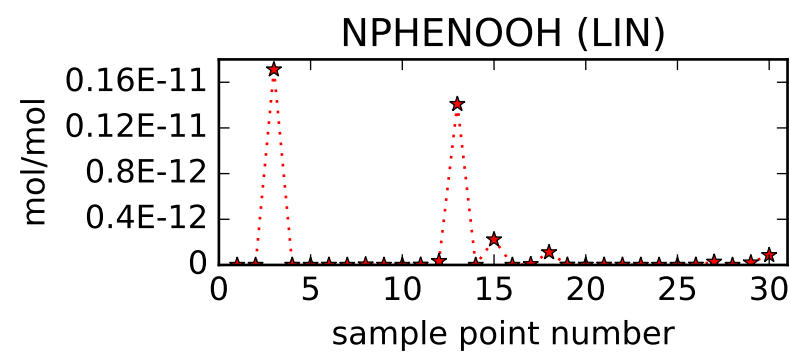
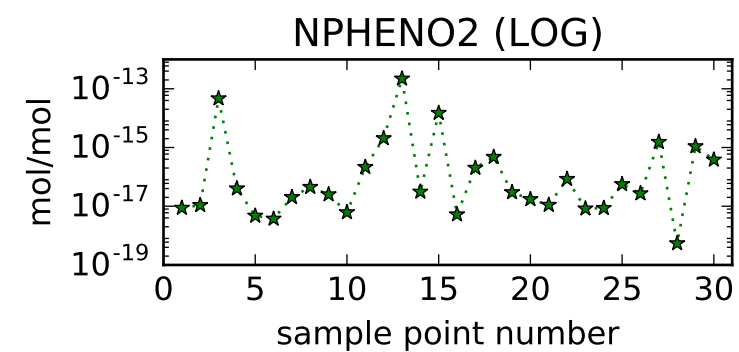
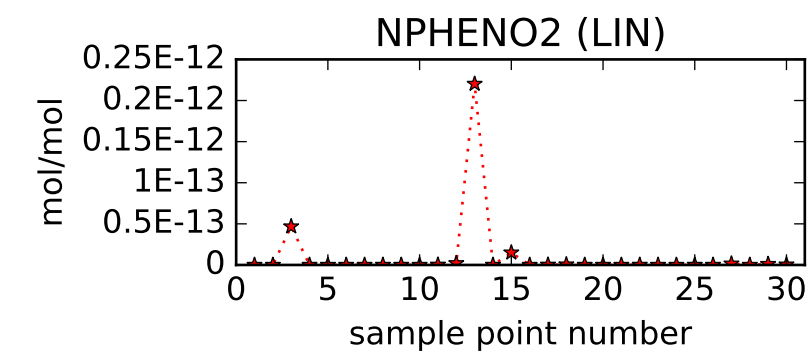
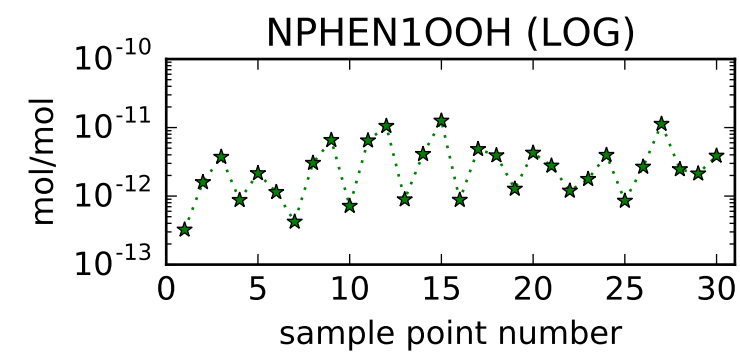
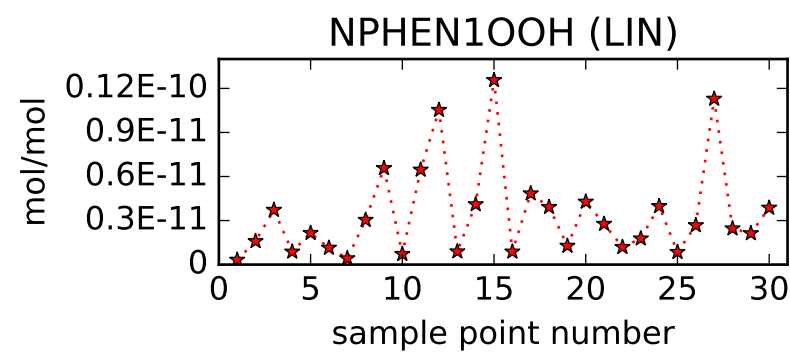
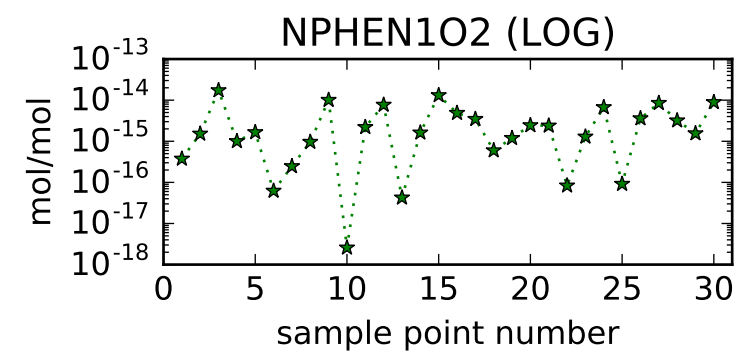
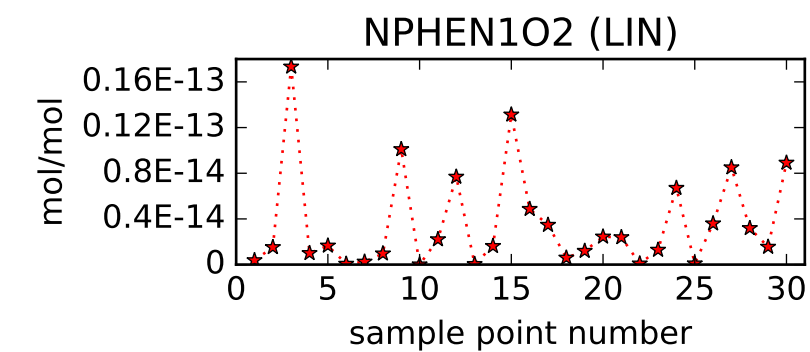
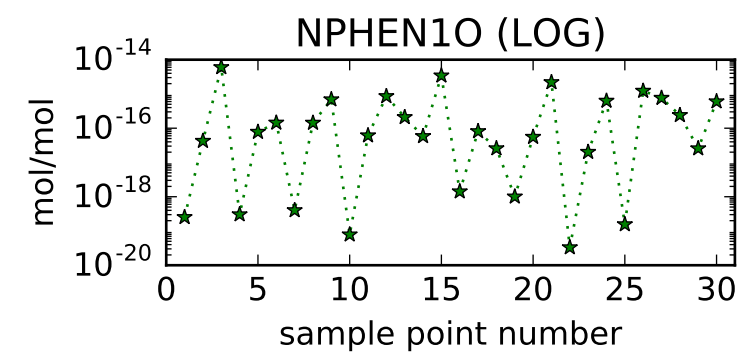
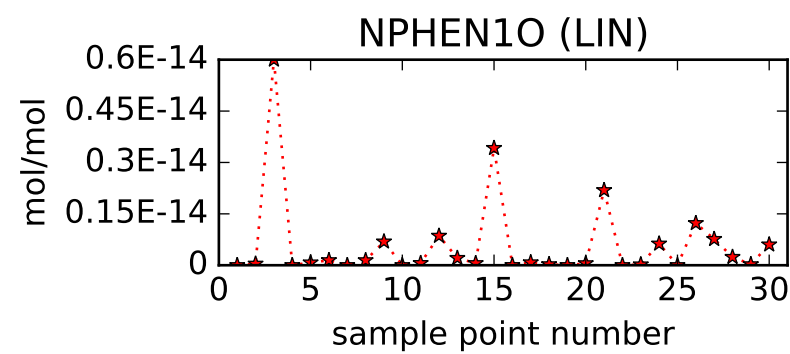
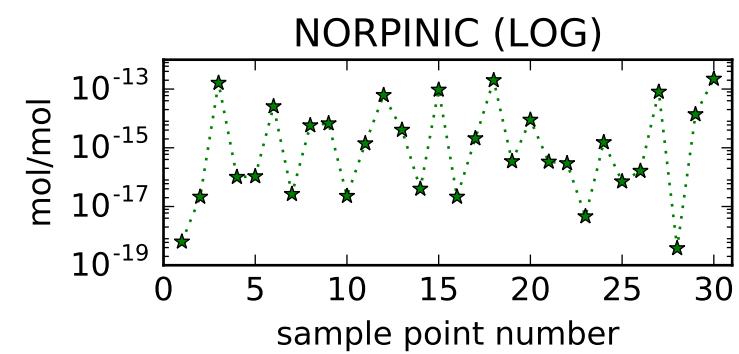
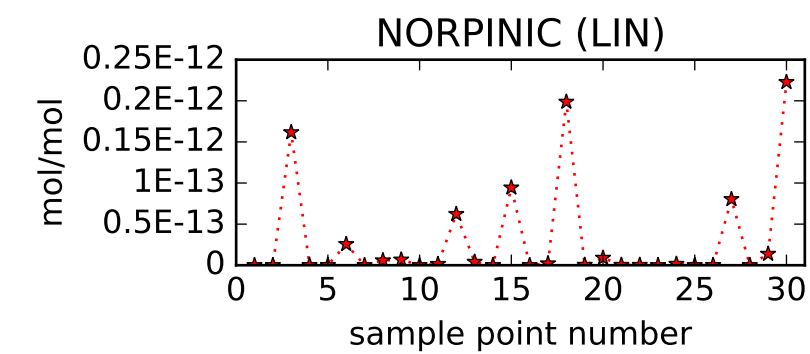


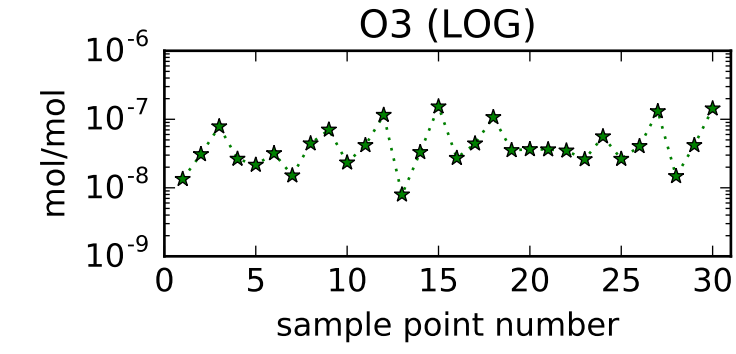
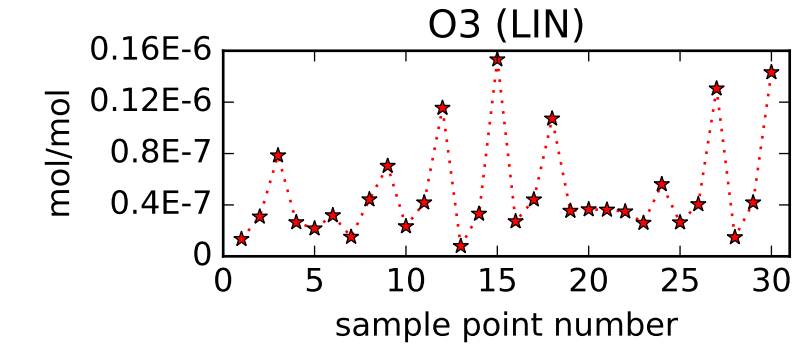
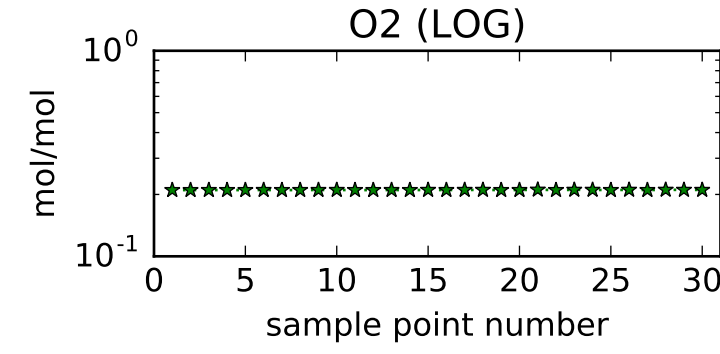
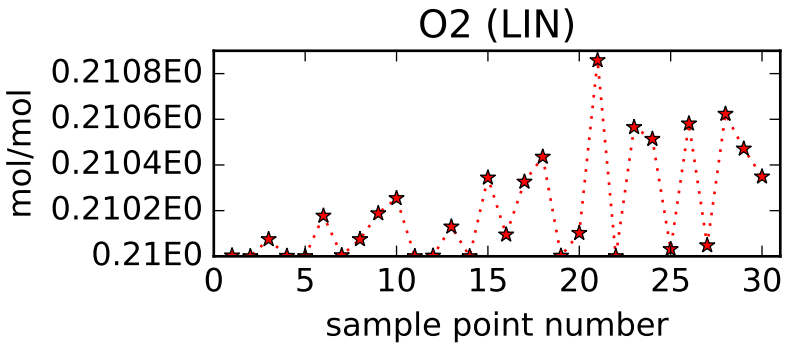
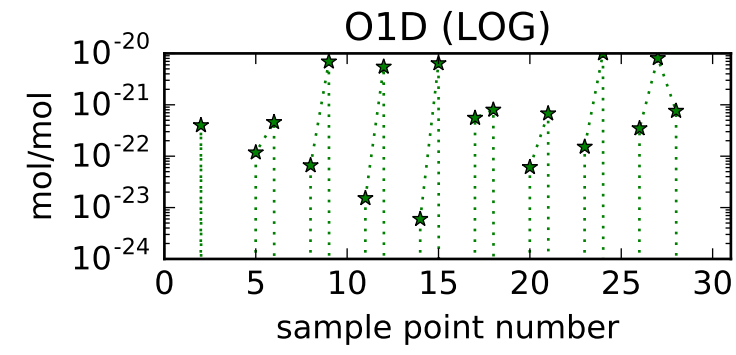
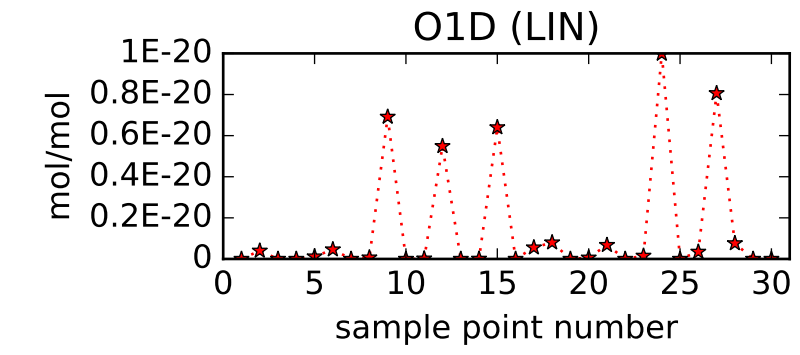
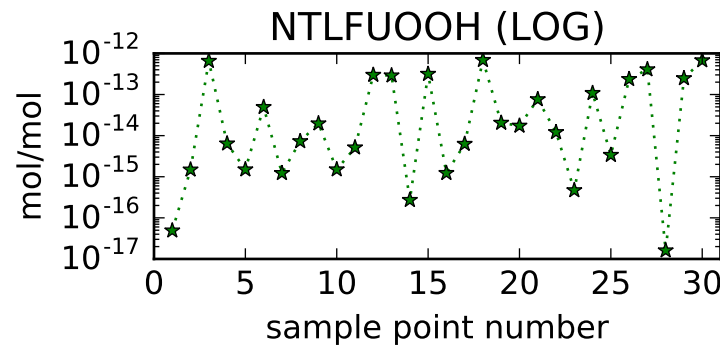
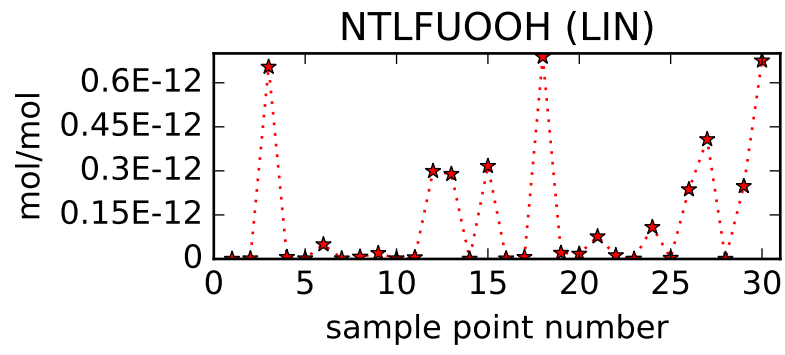
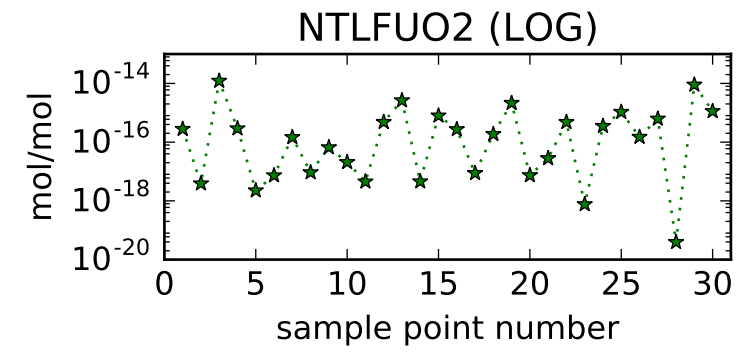
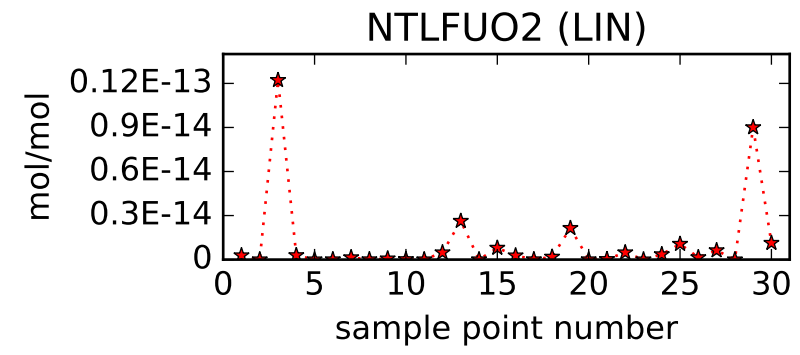
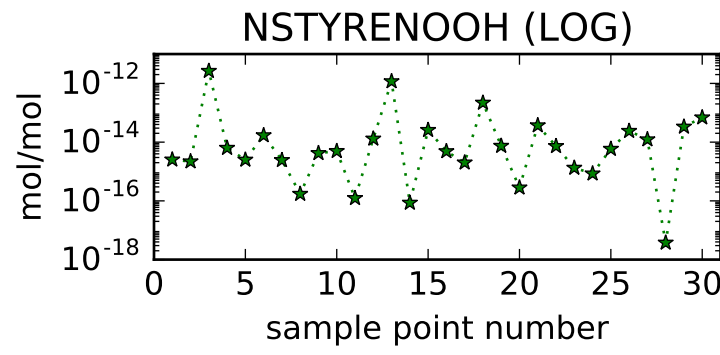
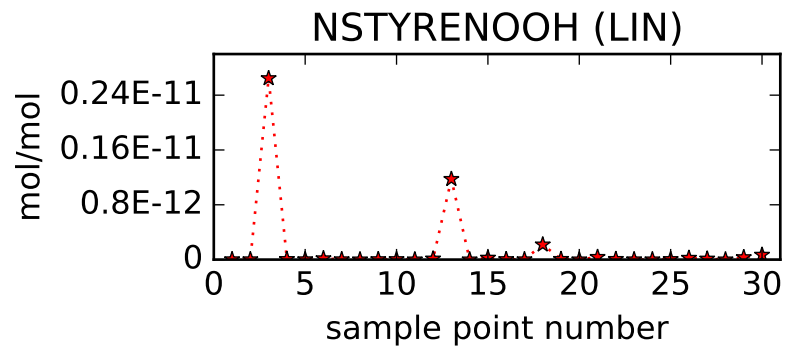
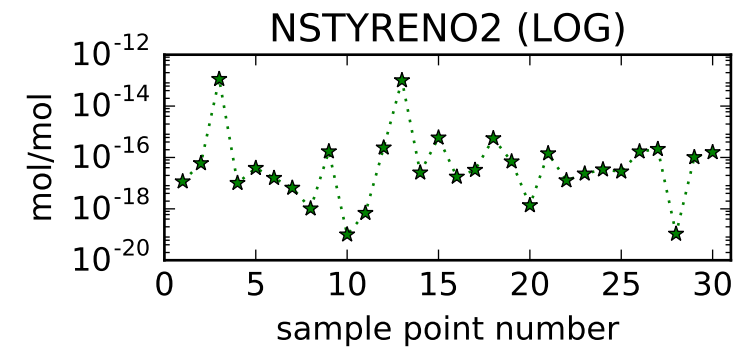
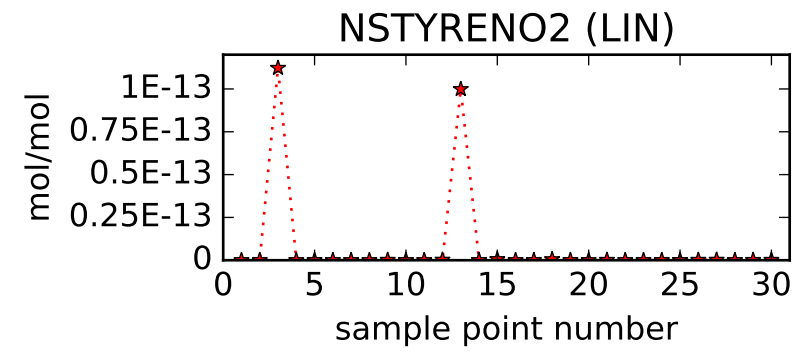
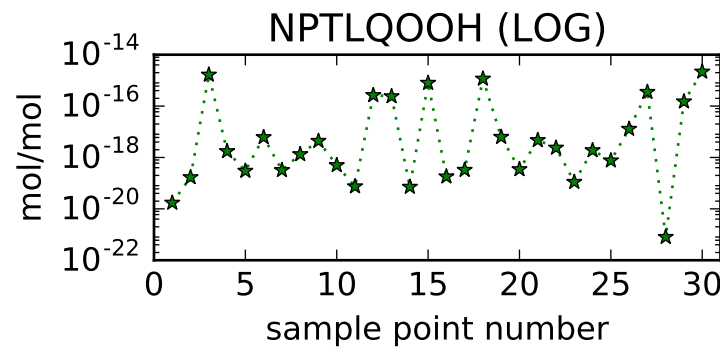
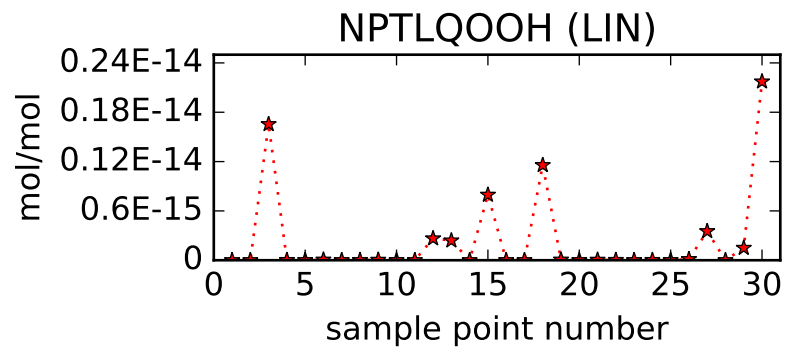
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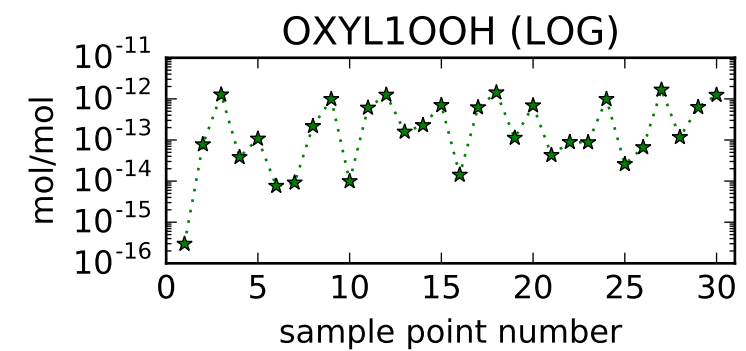
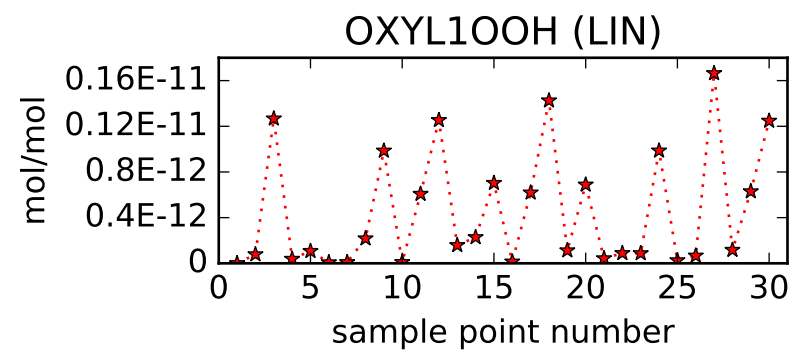
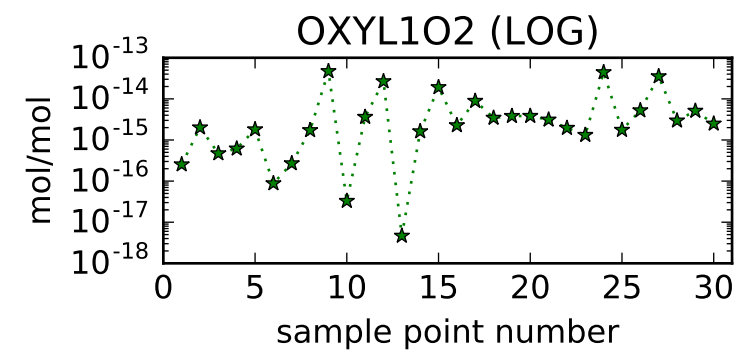
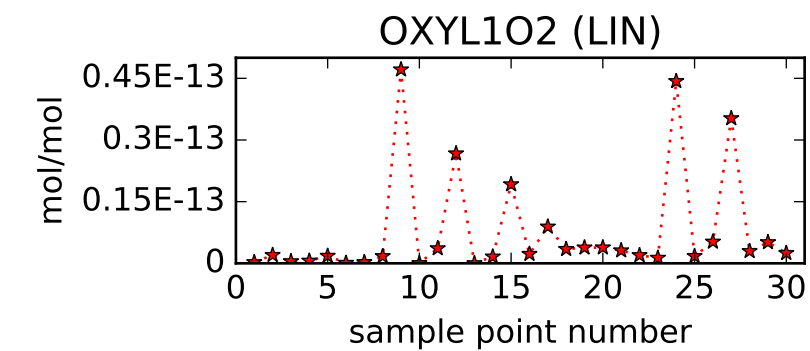
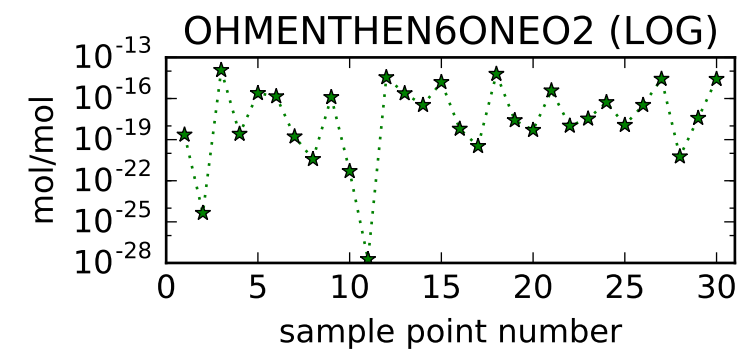
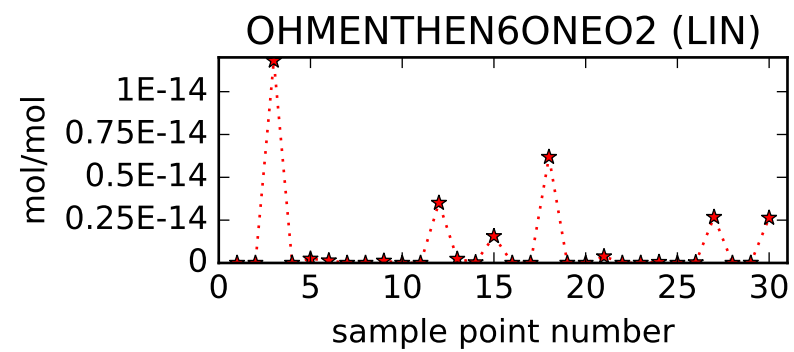
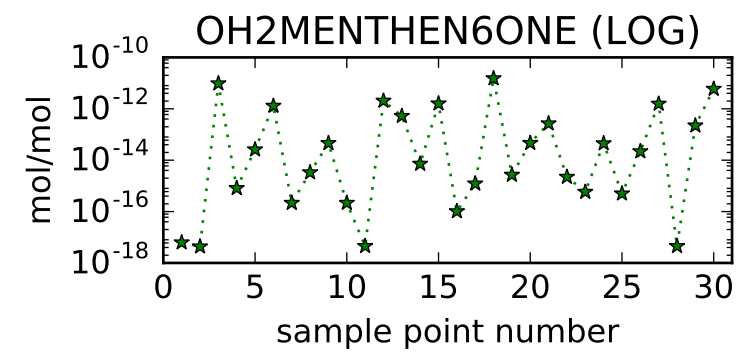
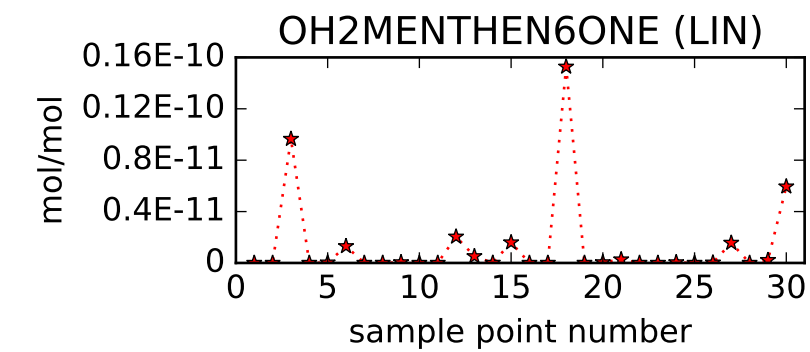
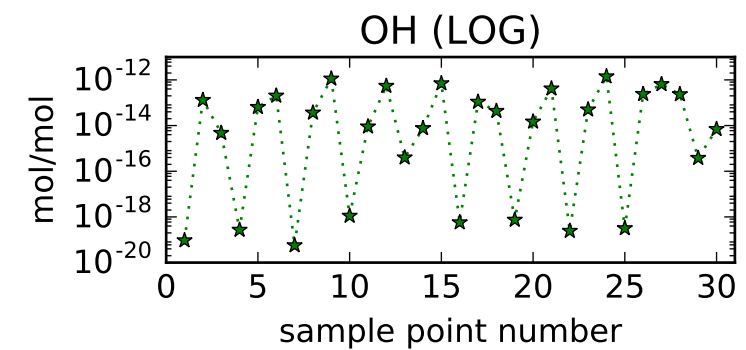
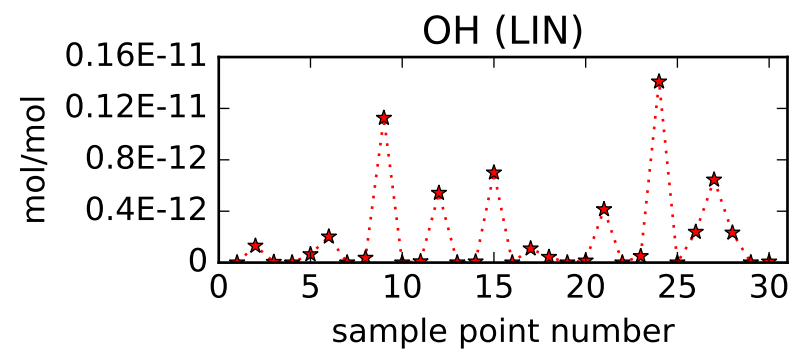
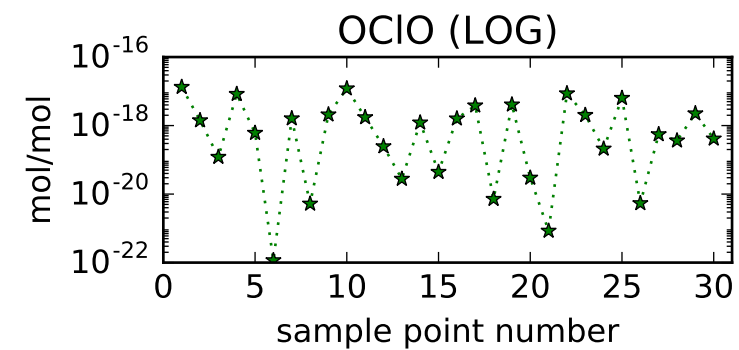
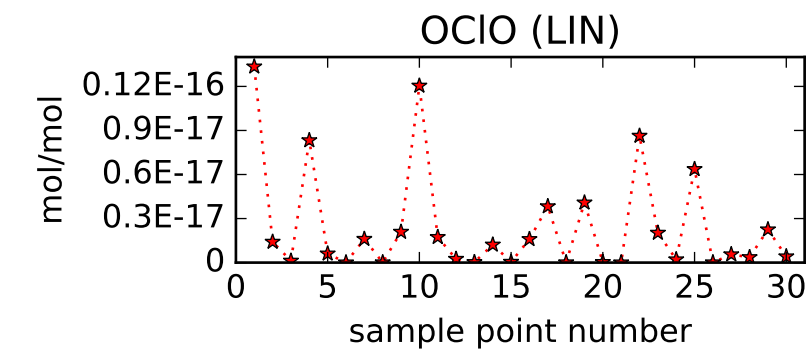
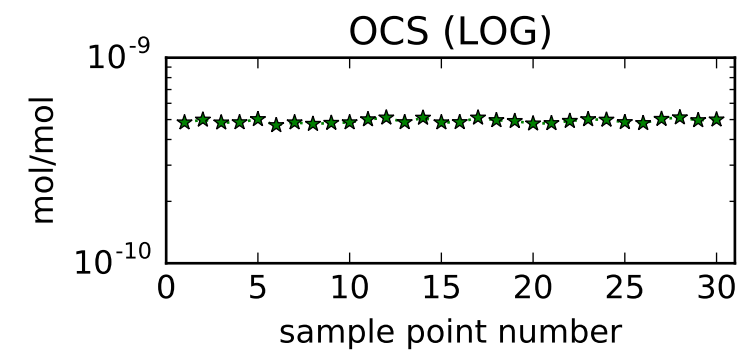
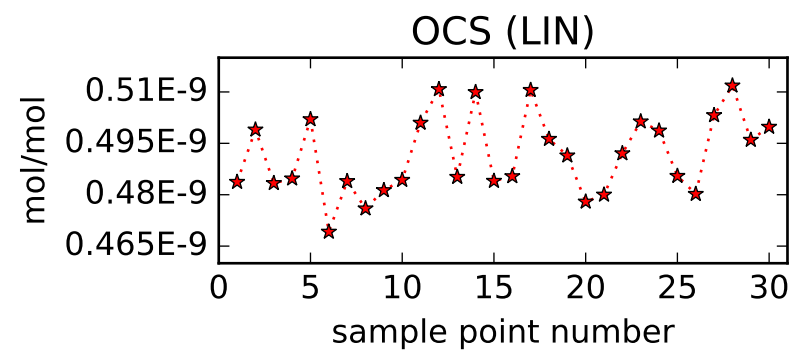
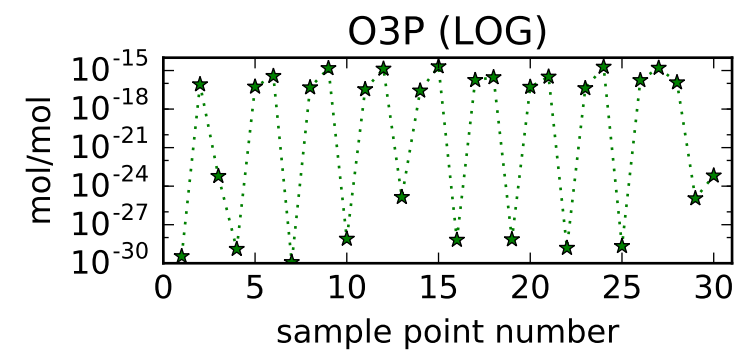
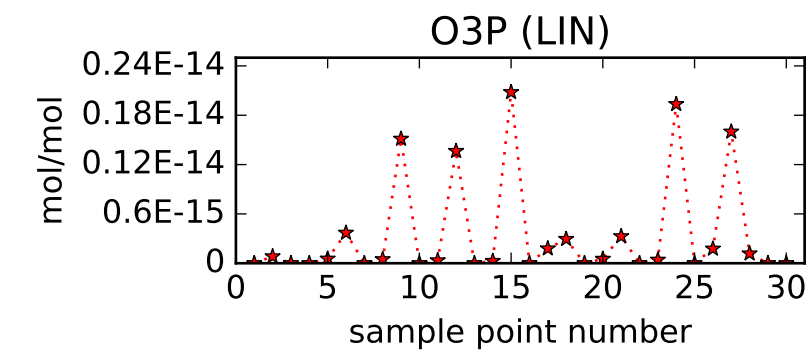


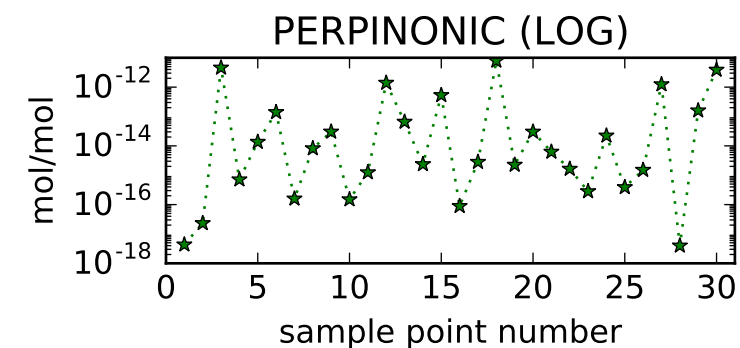
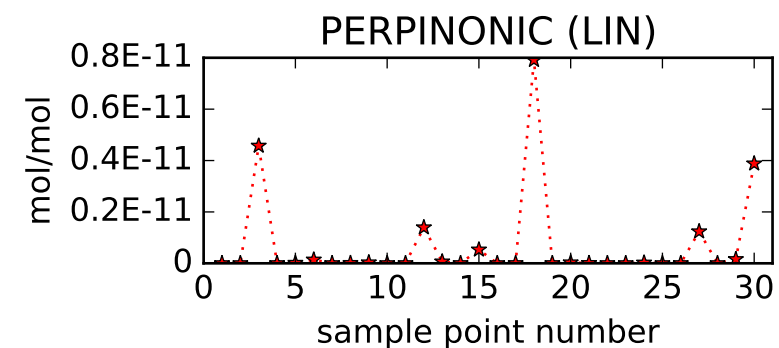
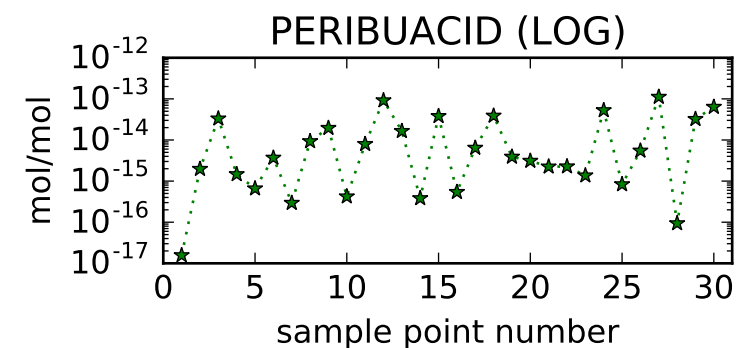
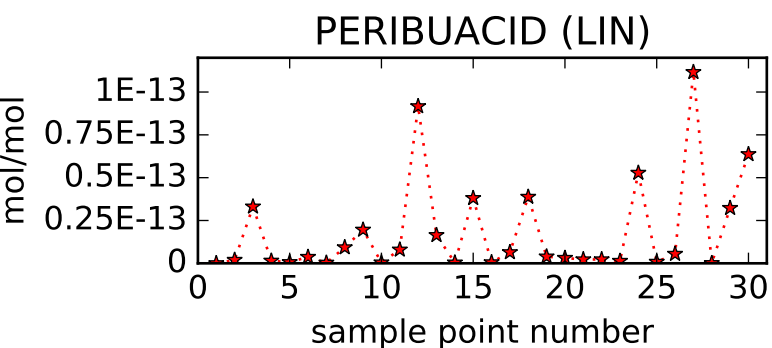
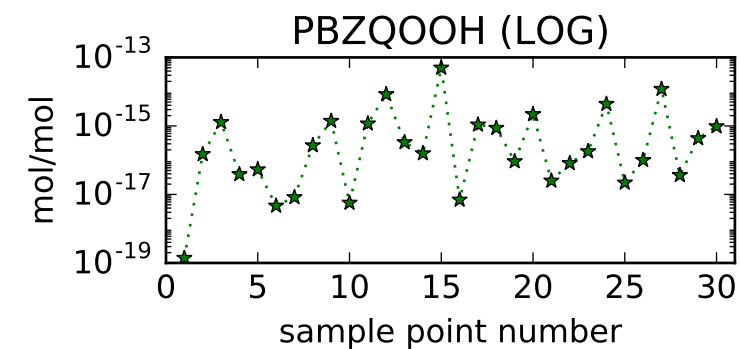
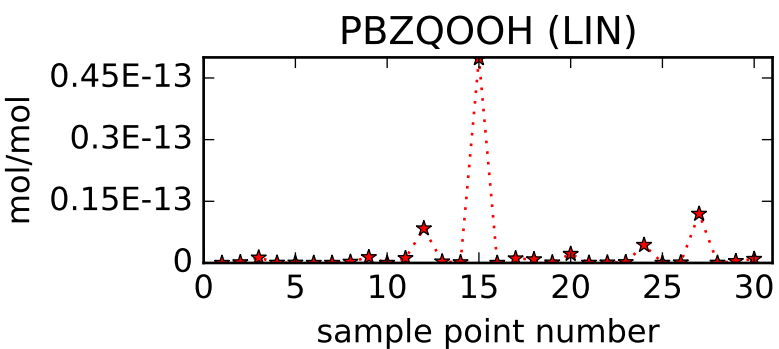
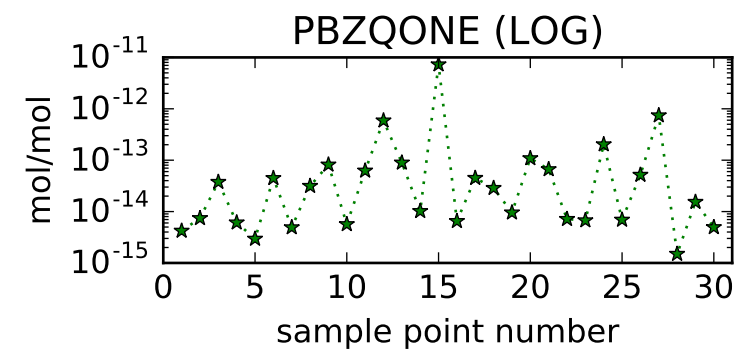
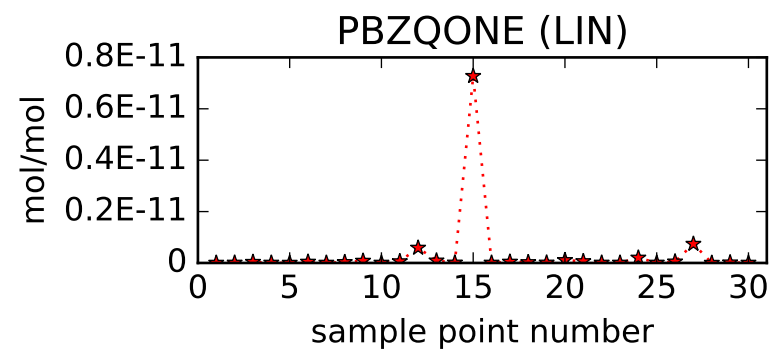
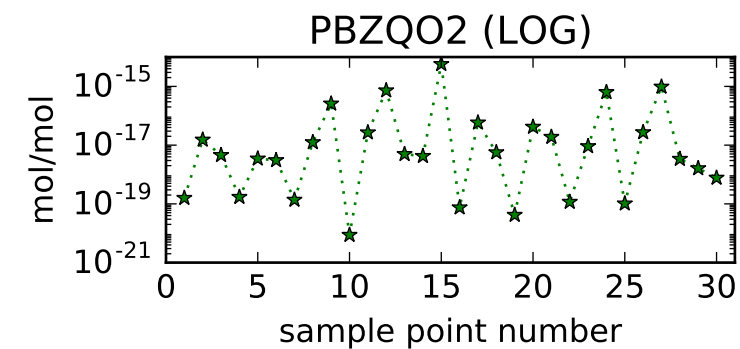
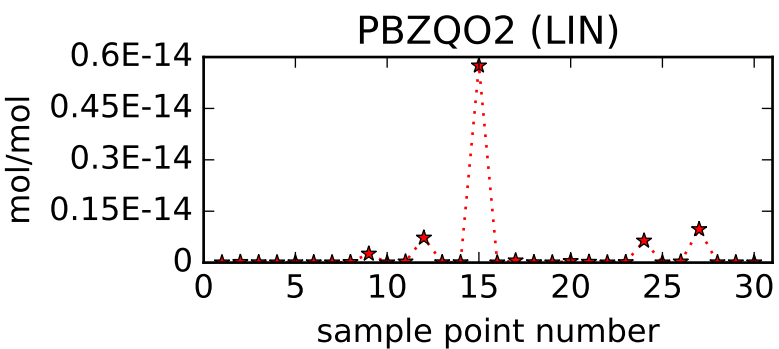
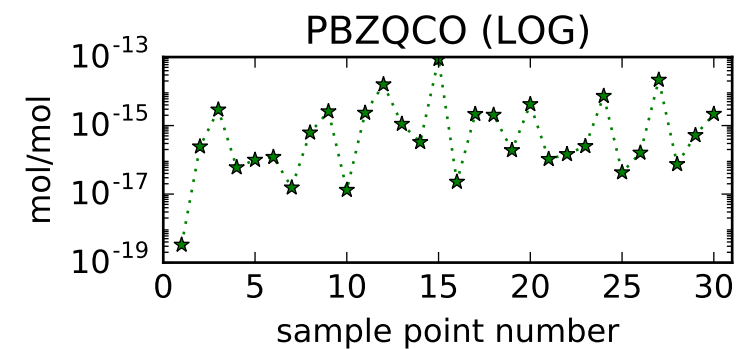
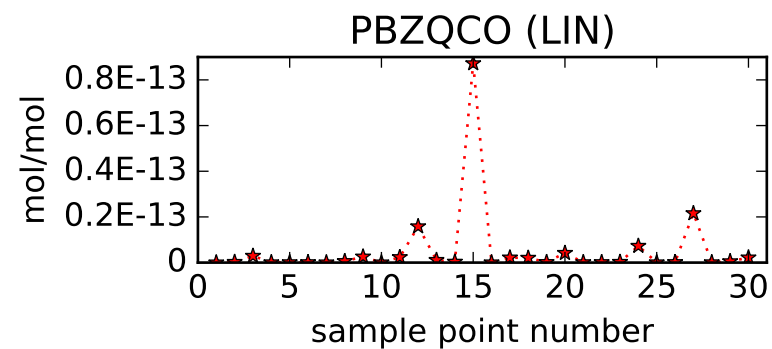
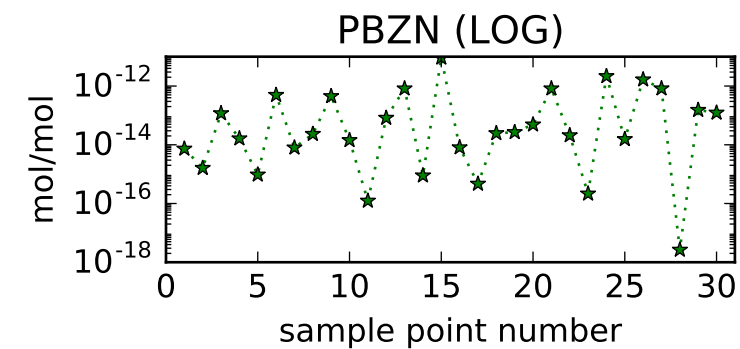
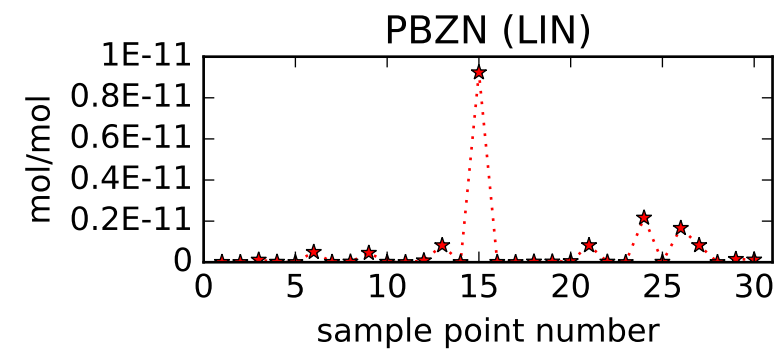
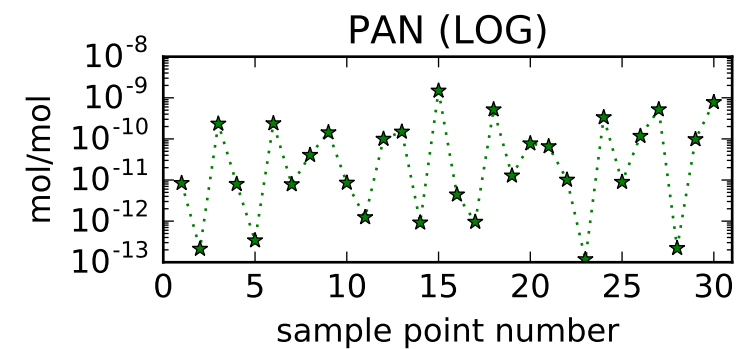
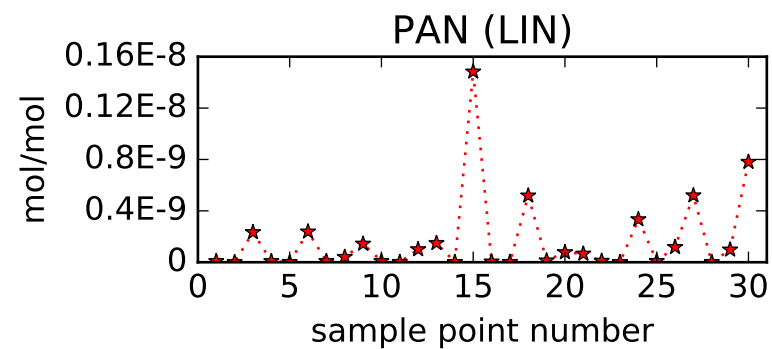
NORPINENOL (LOG)



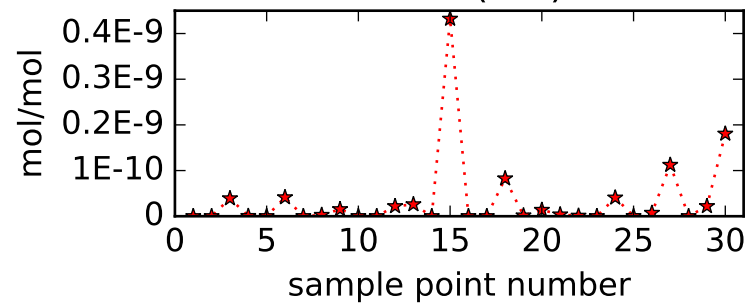




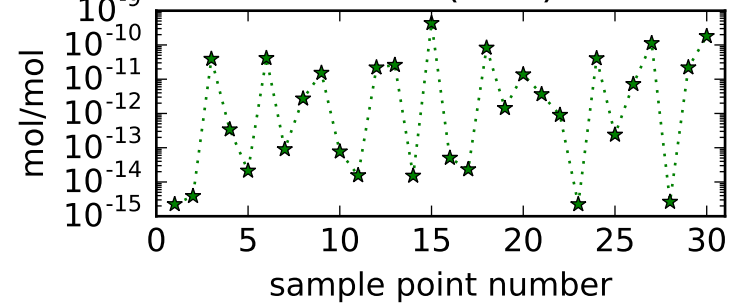




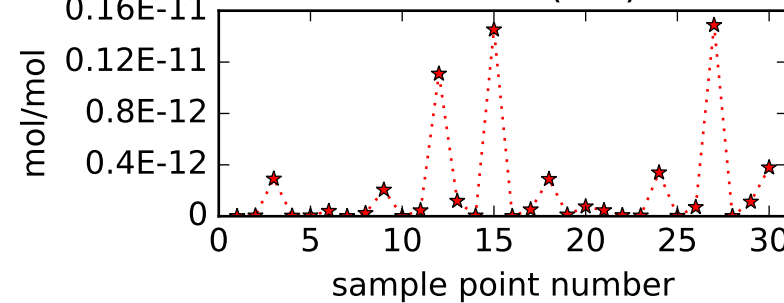
PHAN (LIN)



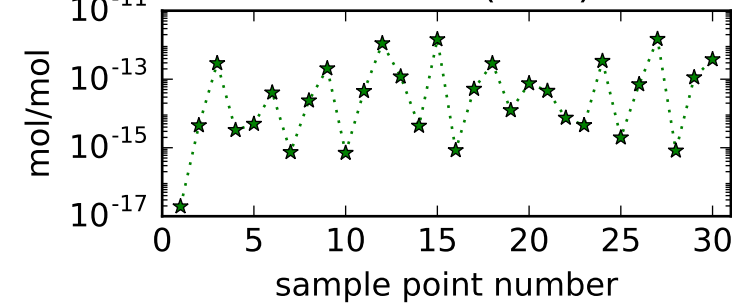
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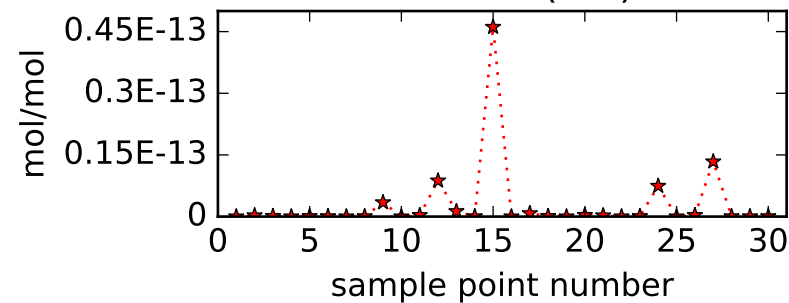
PHCOOH (LIN)



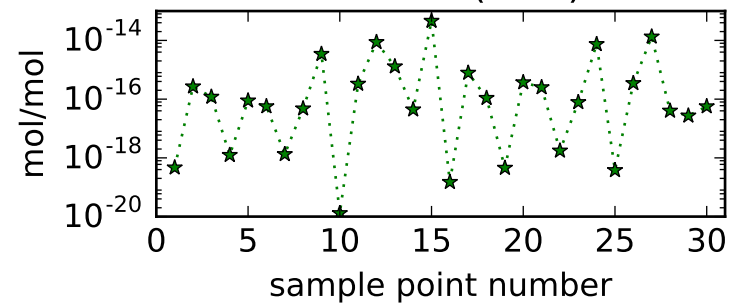
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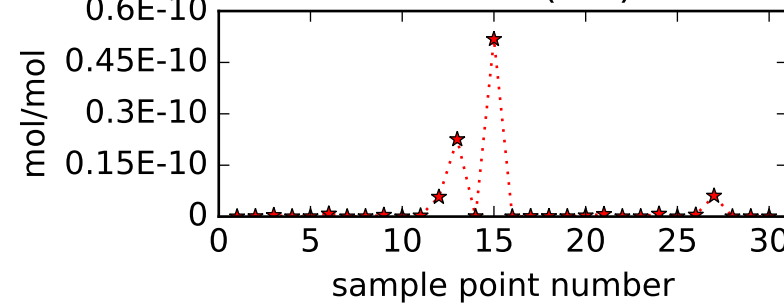
PHENO2 (LIN)



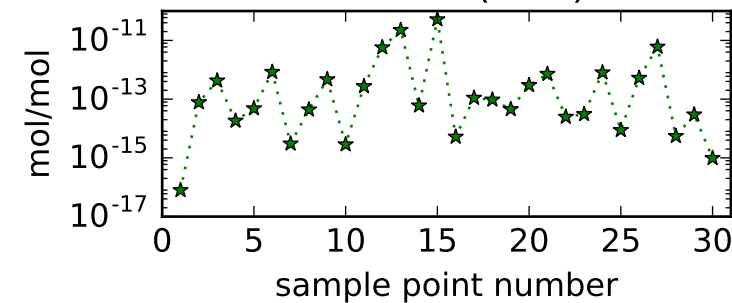
PHENO2 (LOG)



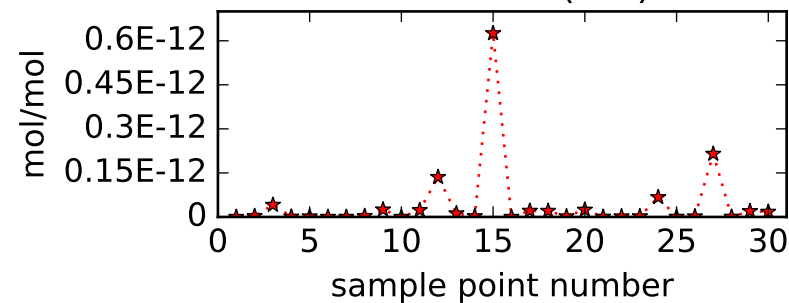
PHENOL (LIN)



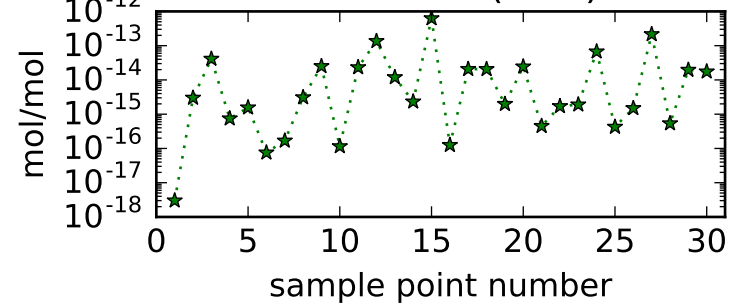
PHENOL (LOG)



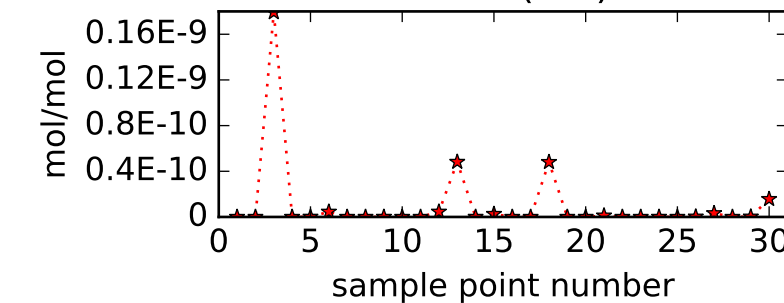
PHENOOH (LIN)



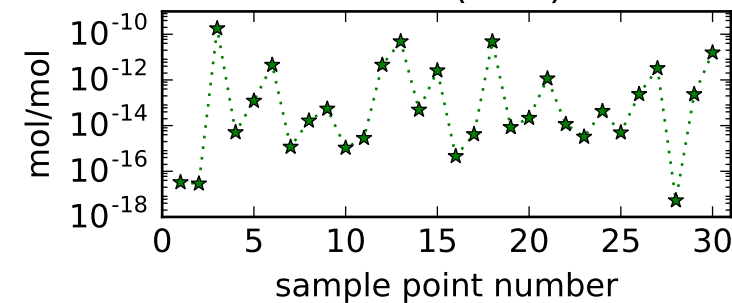
PHENOOH (LOG)



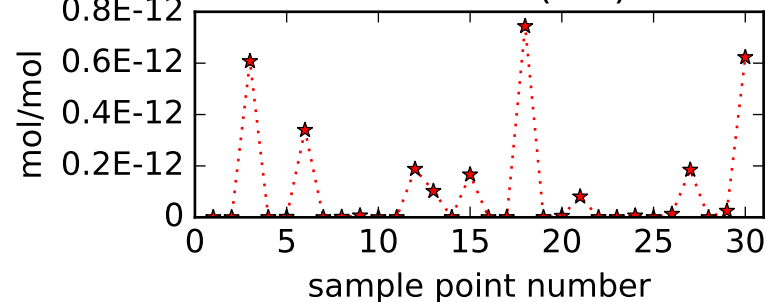
PINAL (LIN)



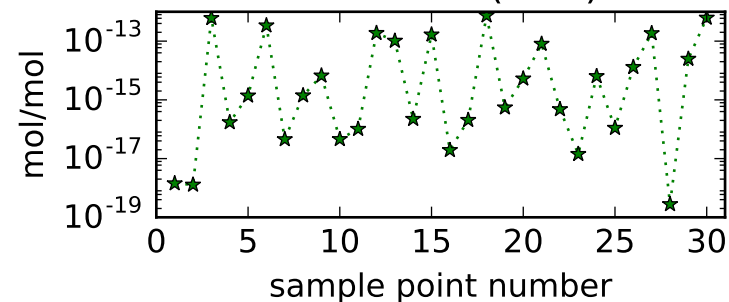
PINAL (LOG)



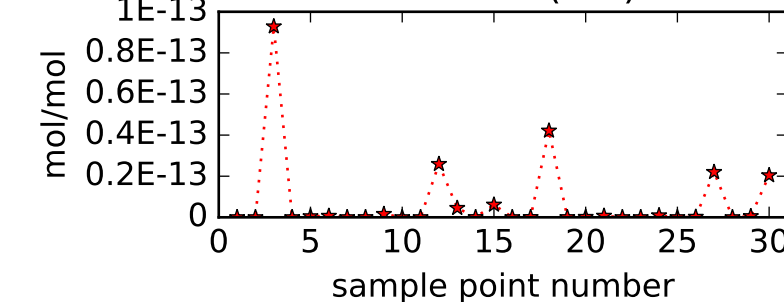
PINALNO3 (LIN)



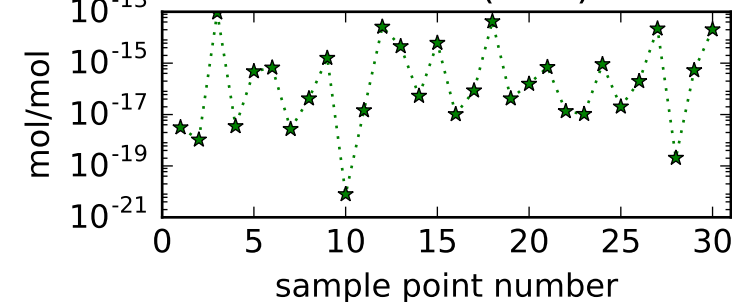
PINALNO3 (LOG)

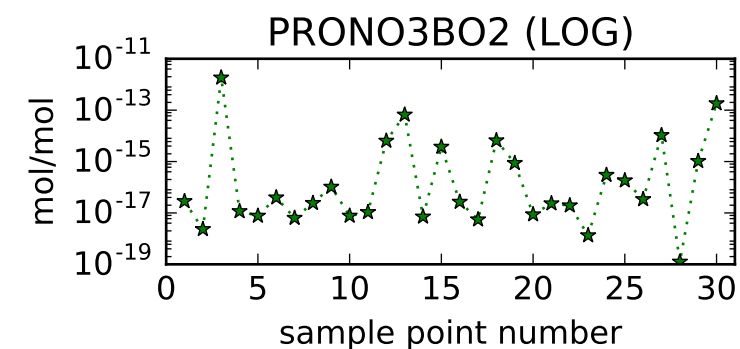
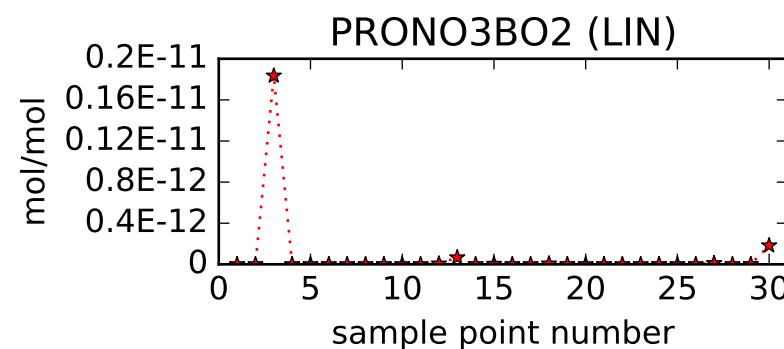
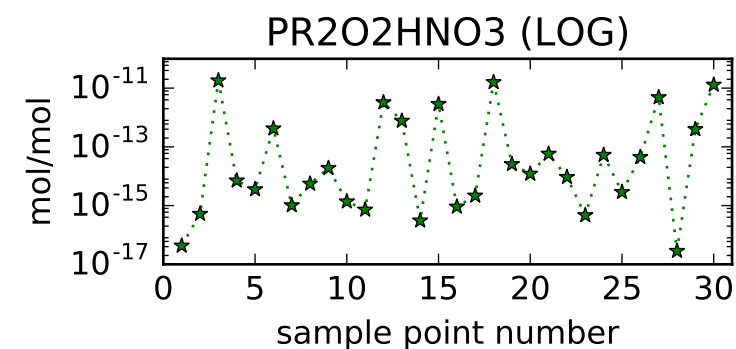
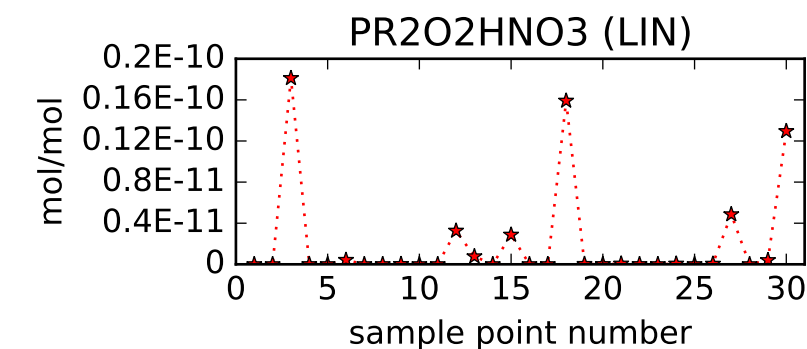
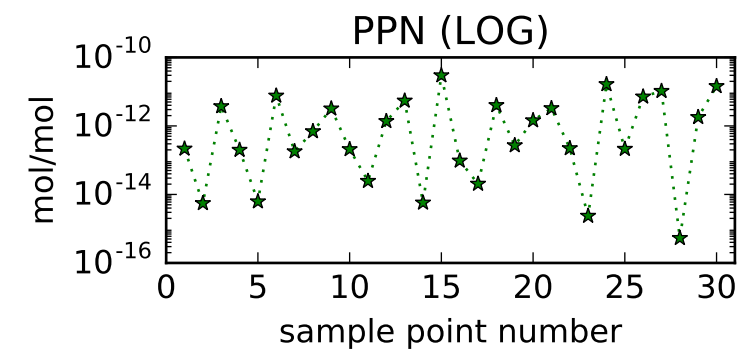
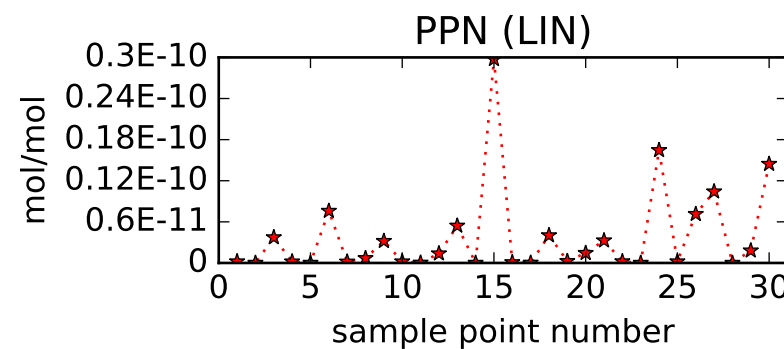
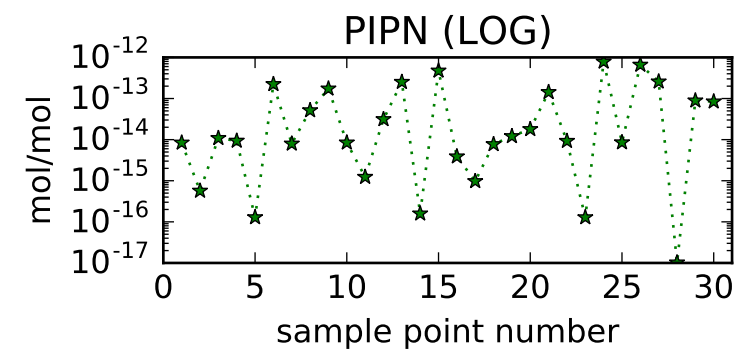
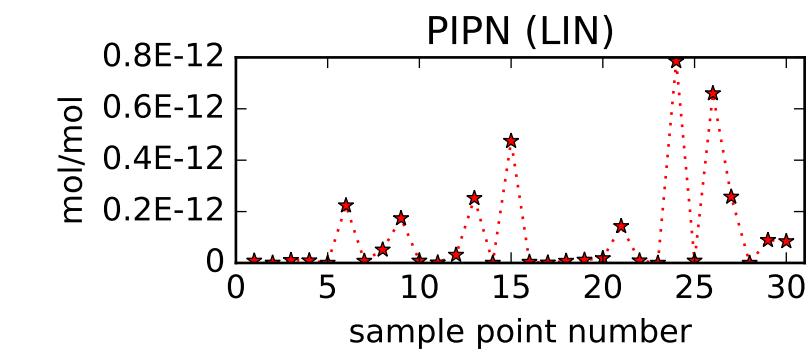
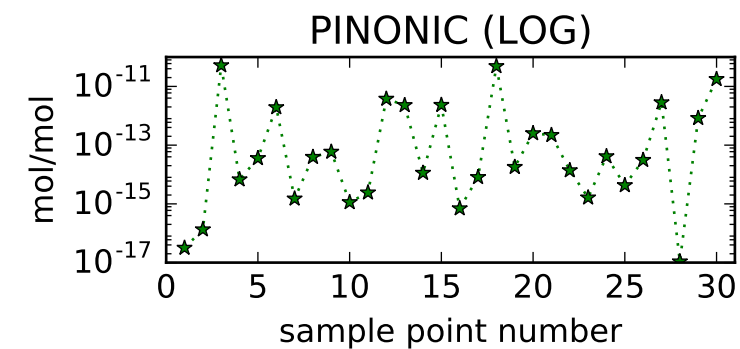
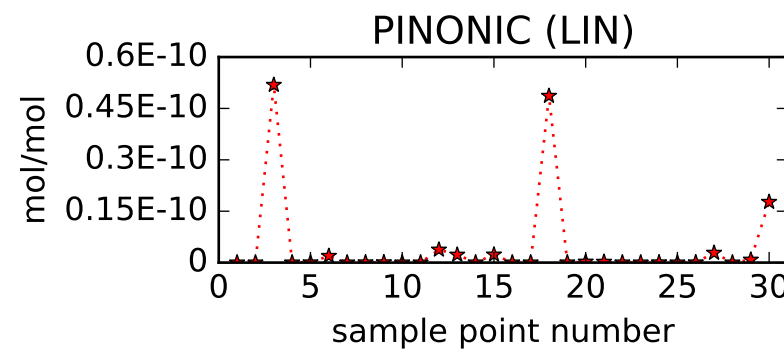
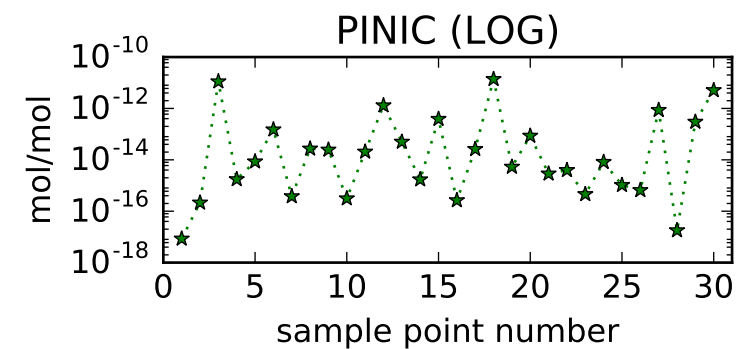
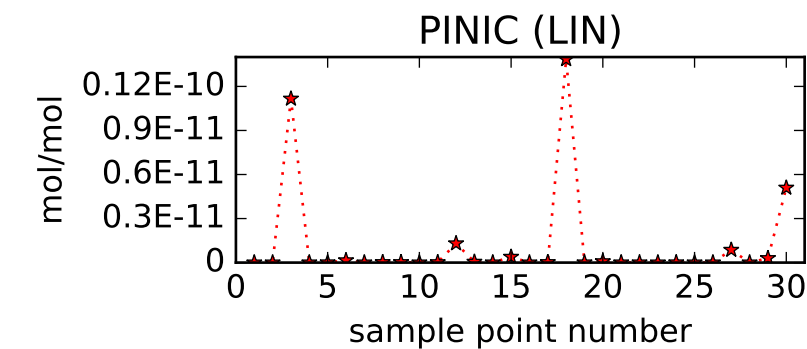
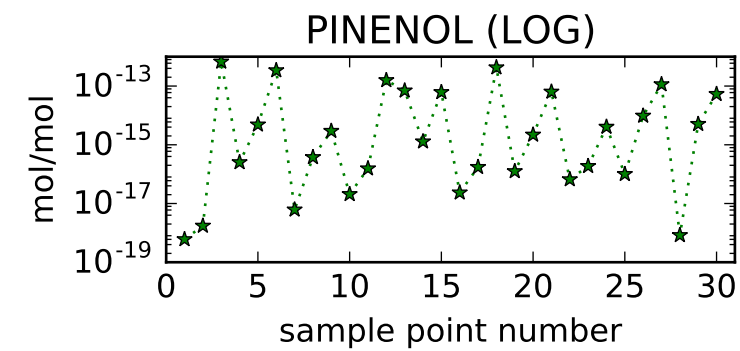
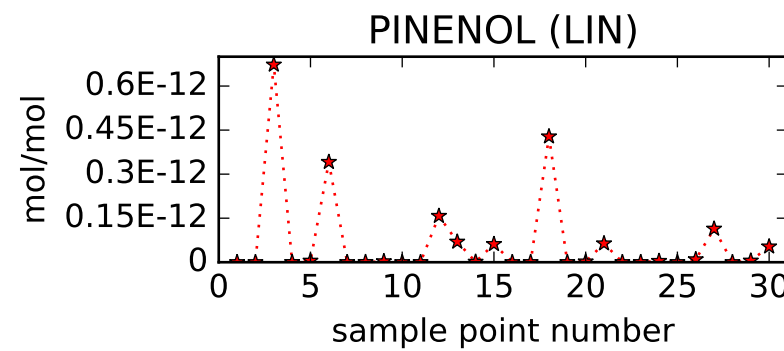
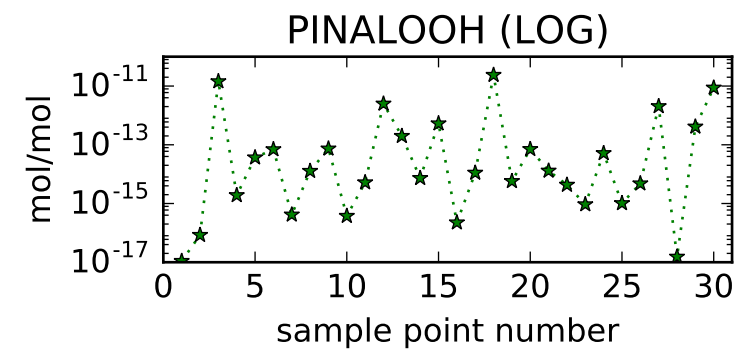
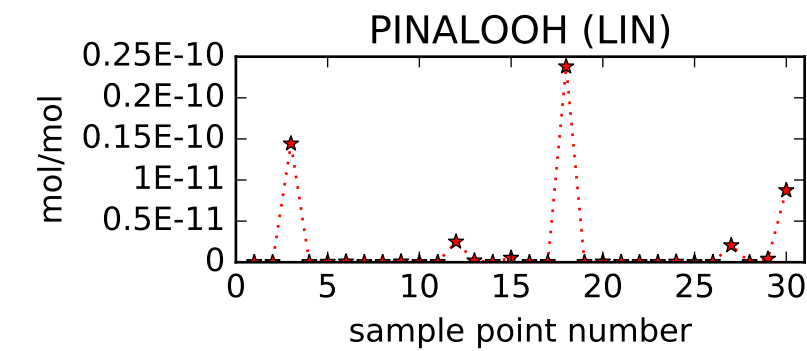


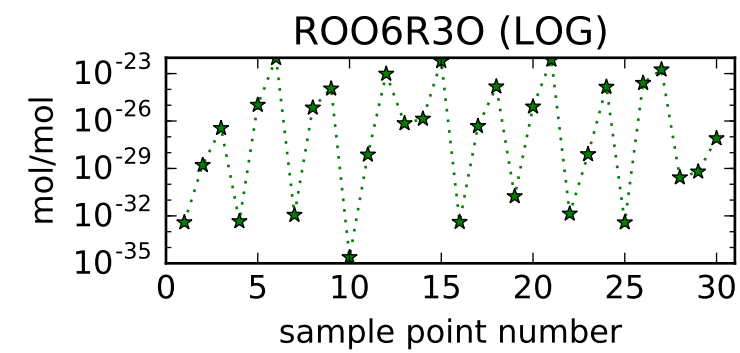
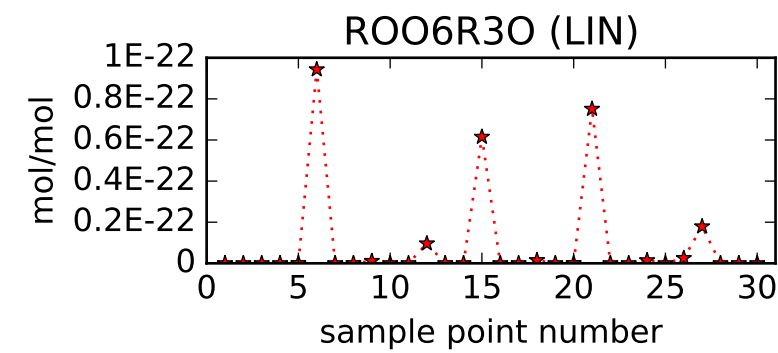
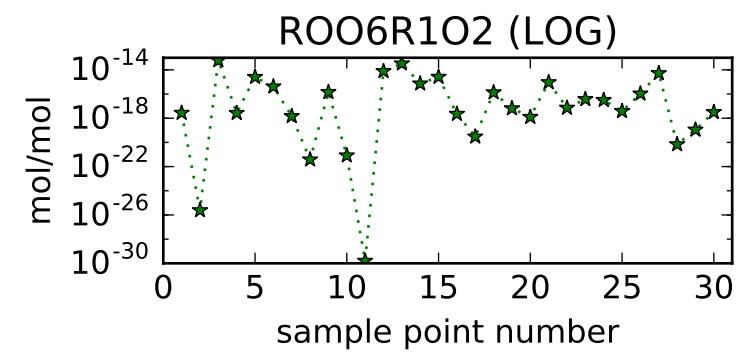
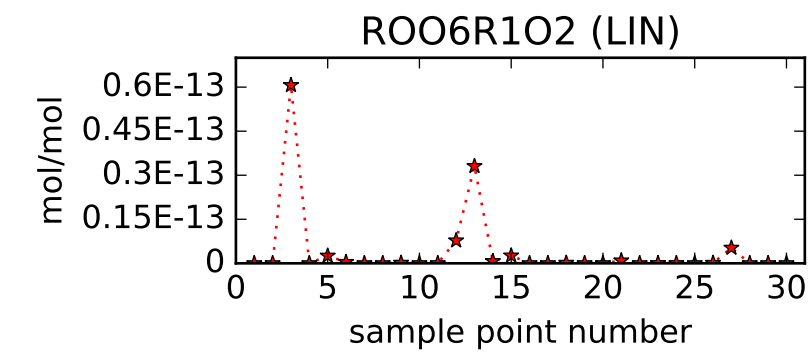
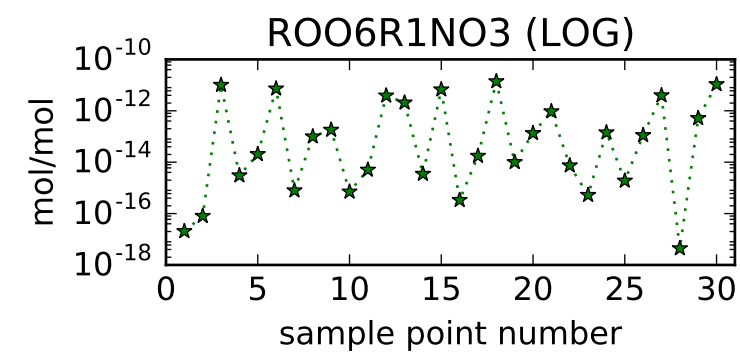
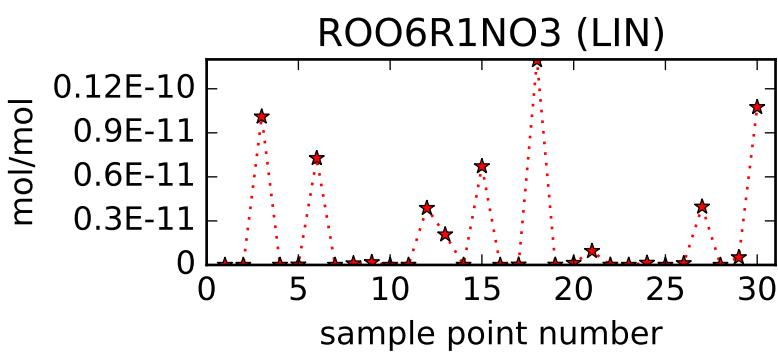
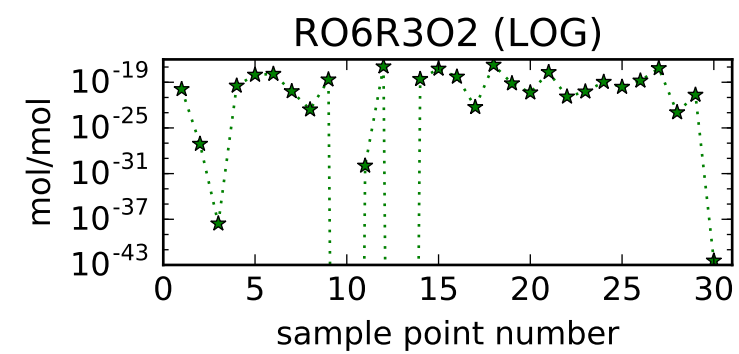
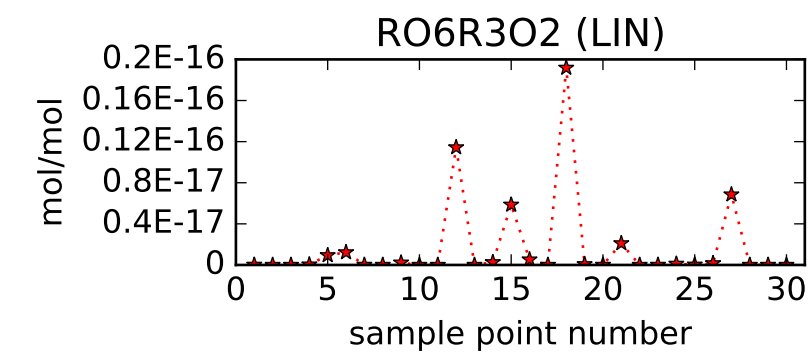
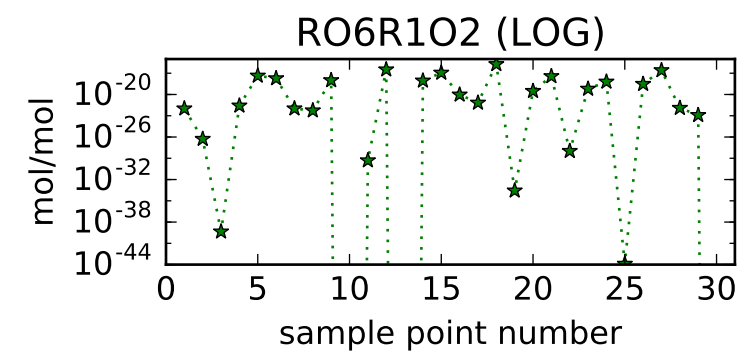
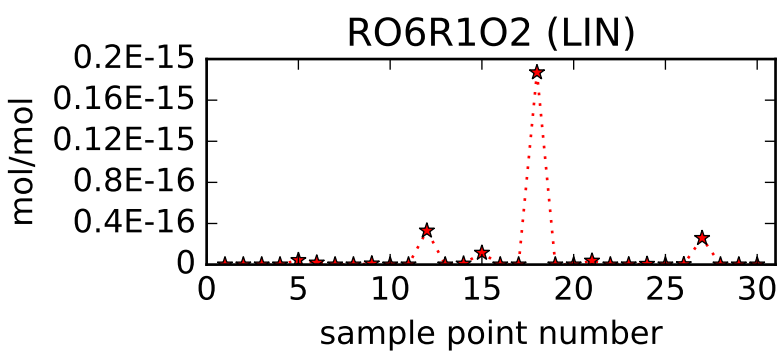
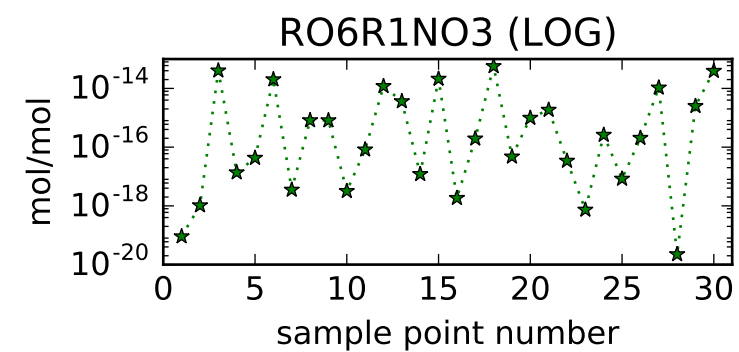
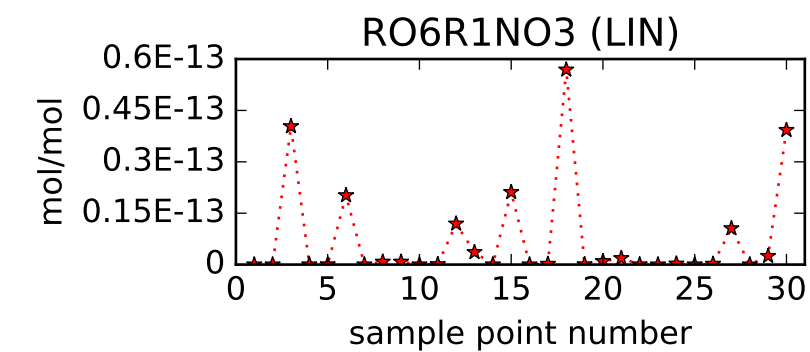
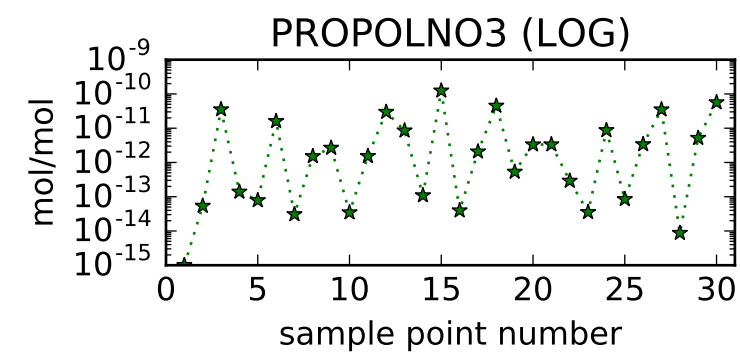
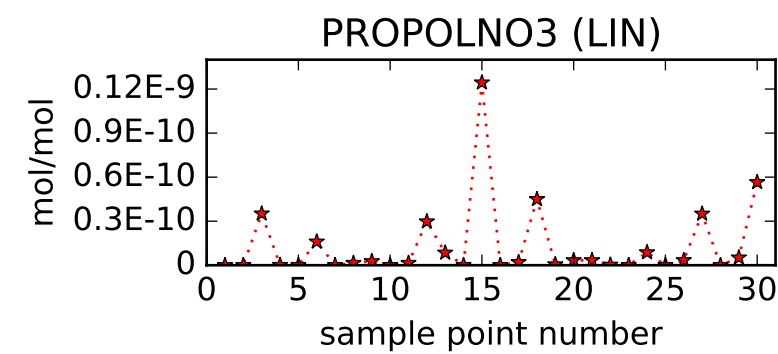
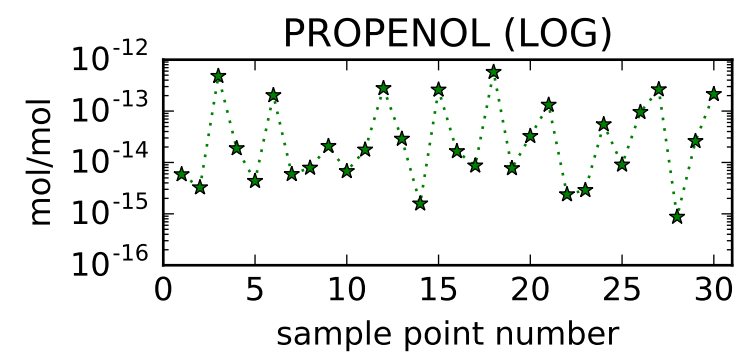
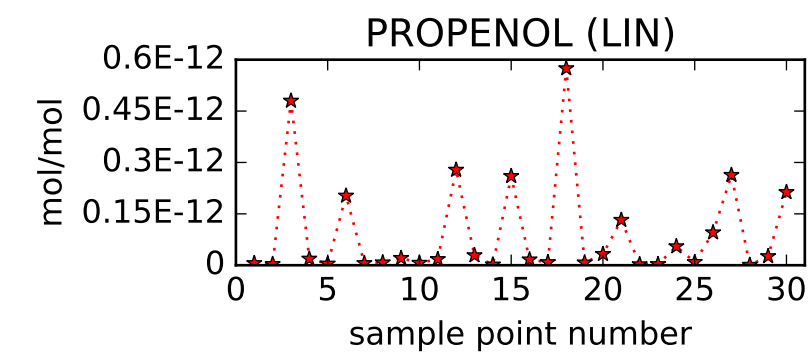
PINALO2 (LIN)



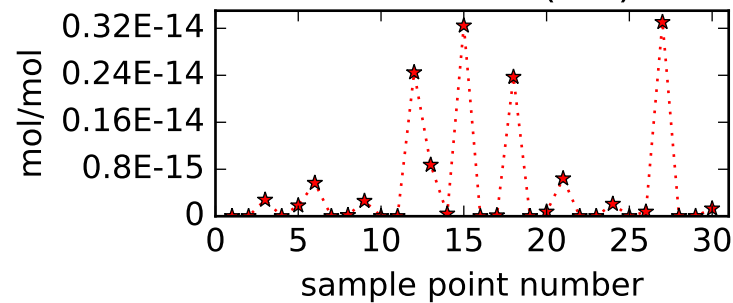
PINALO2 (LOG)



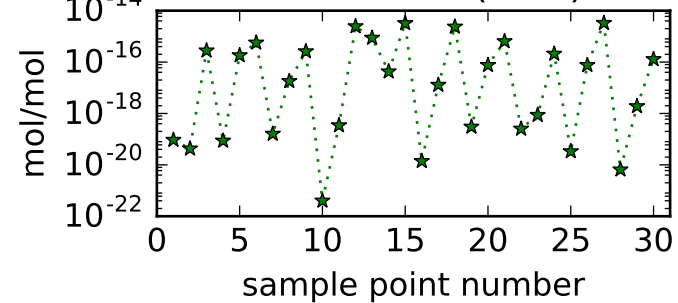




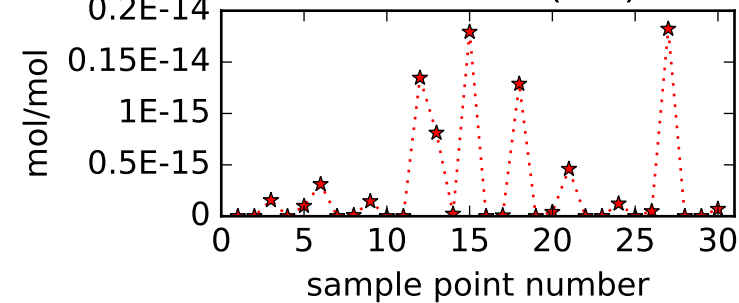
ROO6R3O2 (LIN)



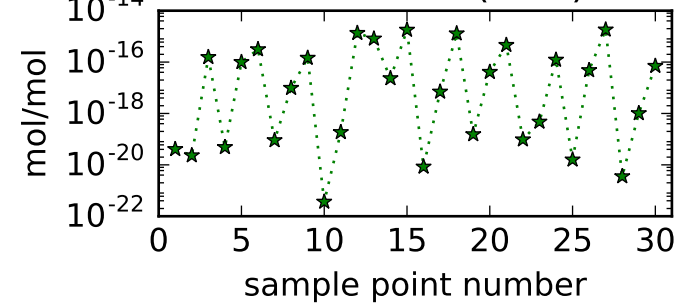
ROO6R3O2 (LOG)



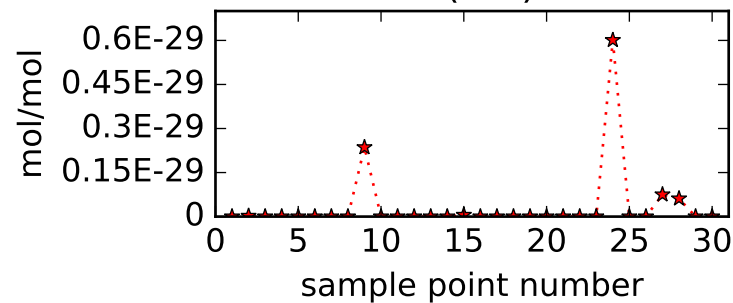
ROO6R5O2 (LIN)



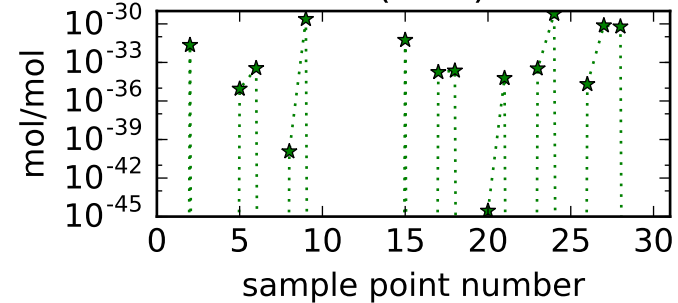
ROO6R5O2 (LOG)



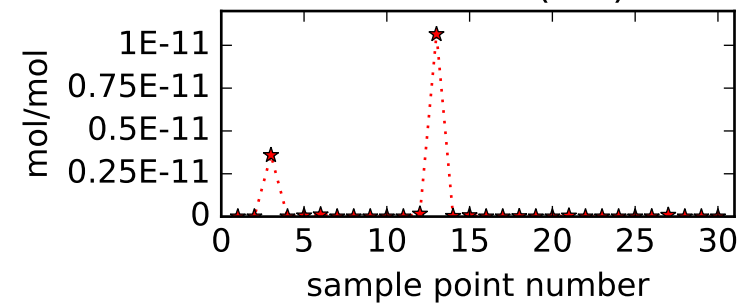
S (LIN)



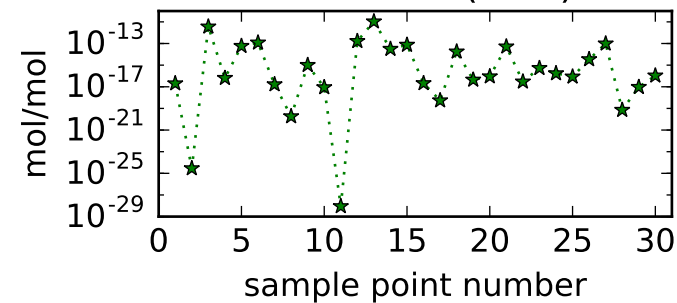
S (LOG)



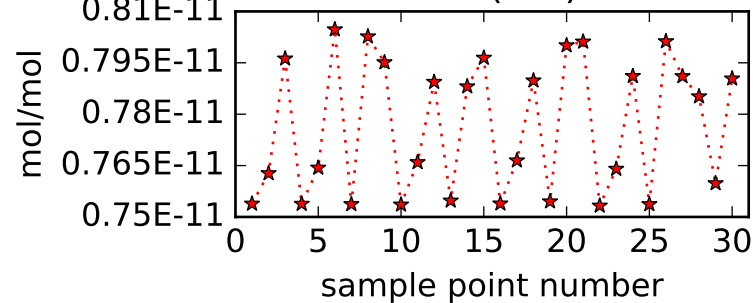
SABINENE (LIN)



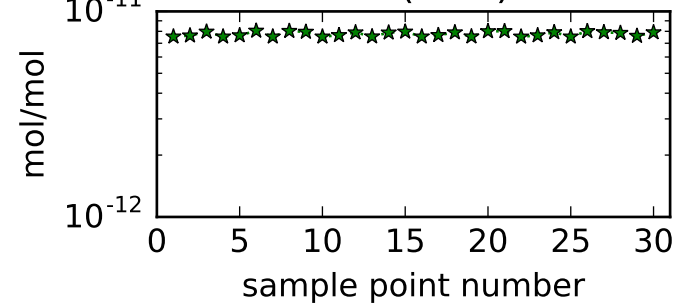
SABINENE (LOG)



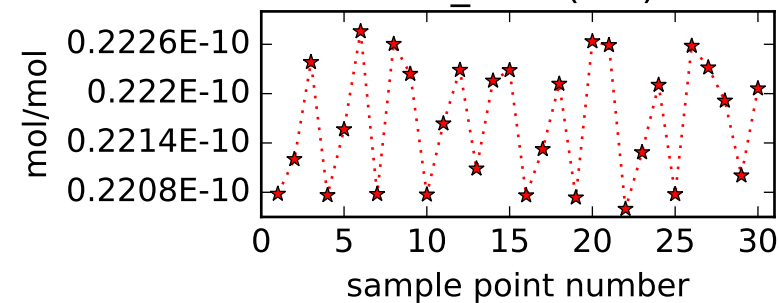
SF6 (LIN)



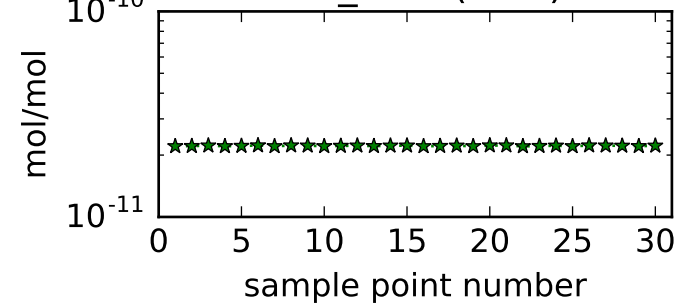
SF6 (LOG)



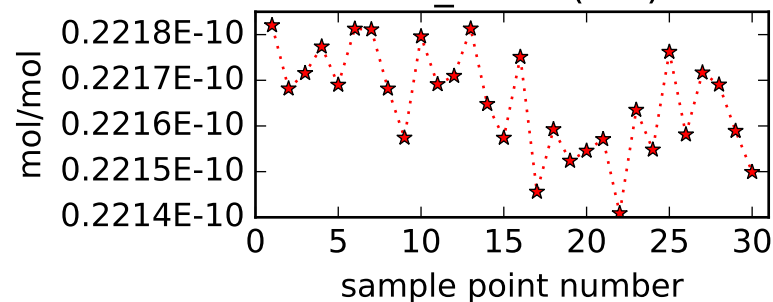
SF6_AOA (LIN)



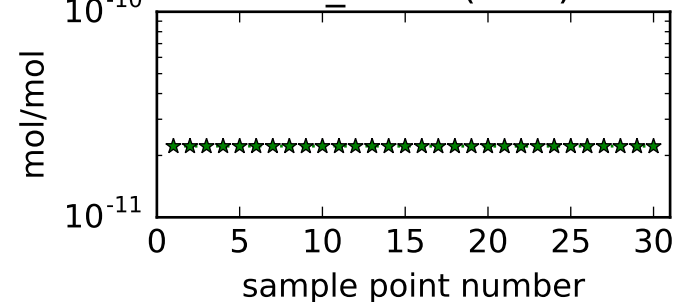
SF6_AOA (LOG)



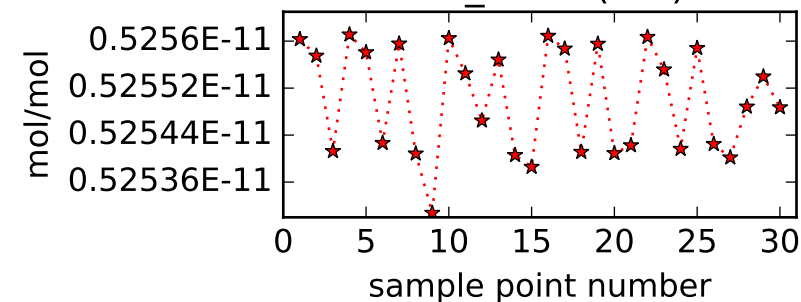
SF6_AOAc (LIN)



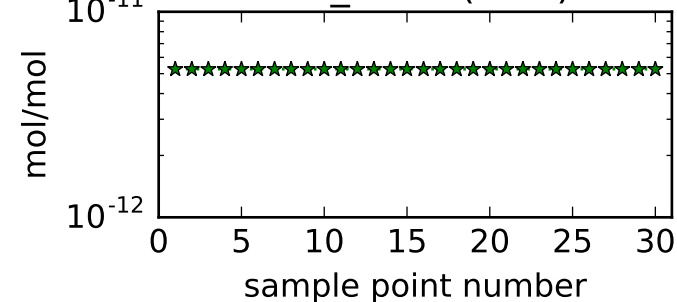
SF6_AOAc (LOG)

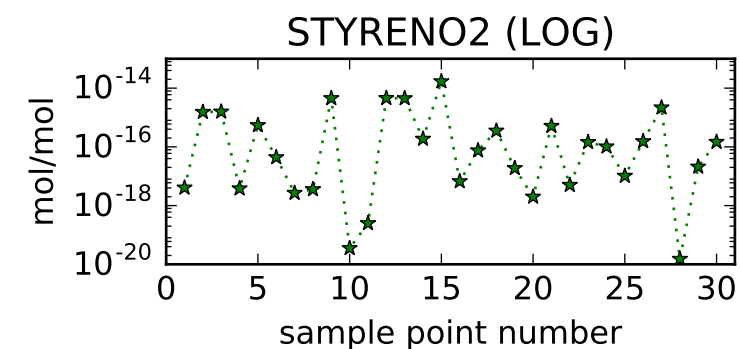
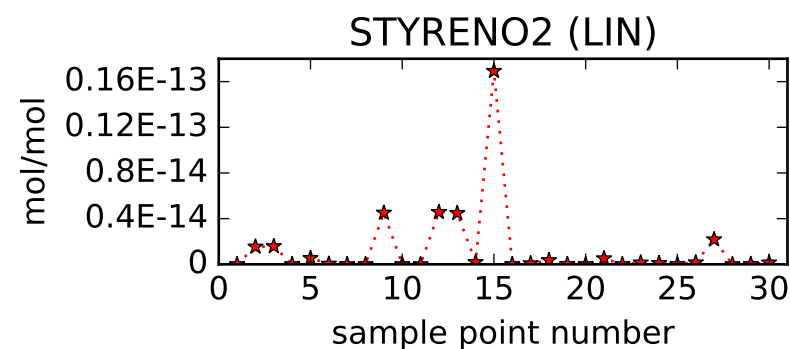
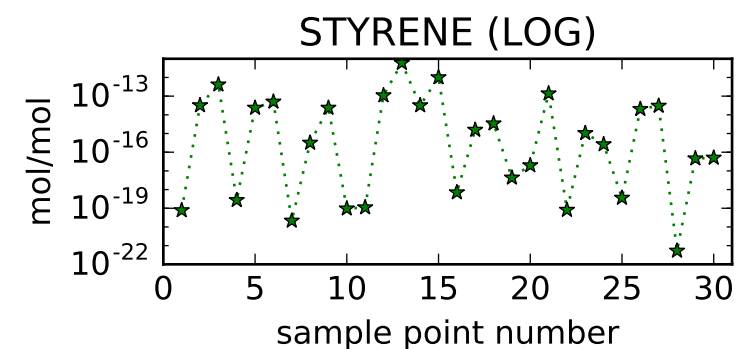
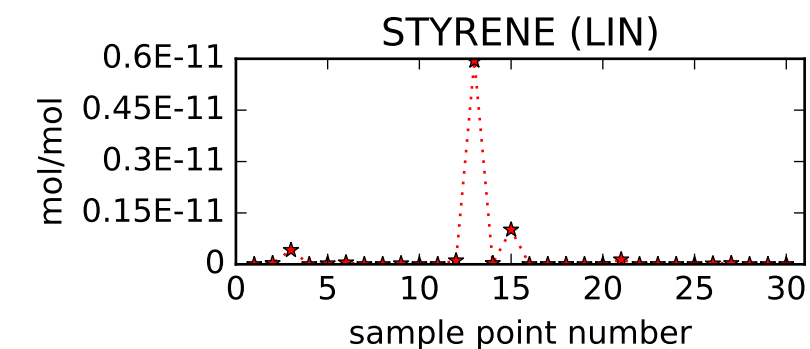
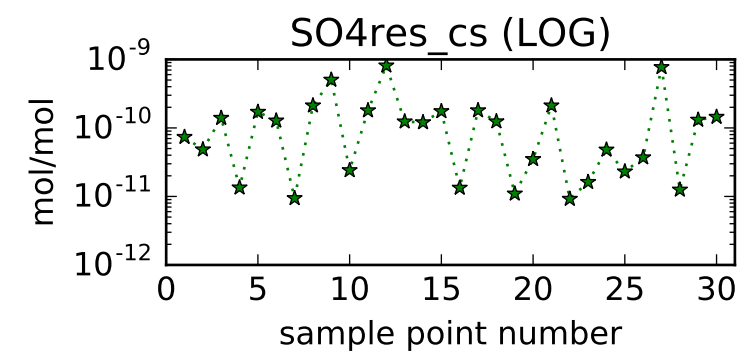
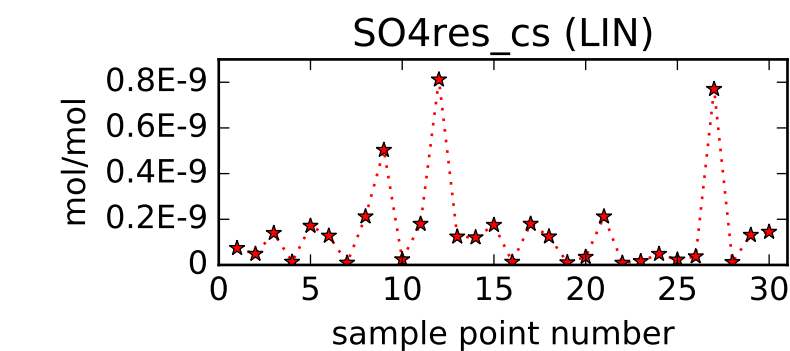
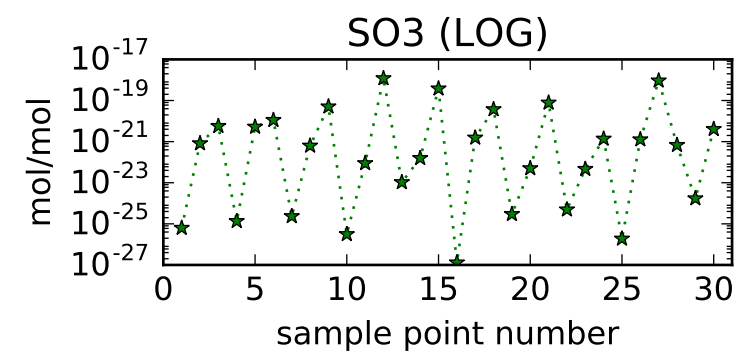
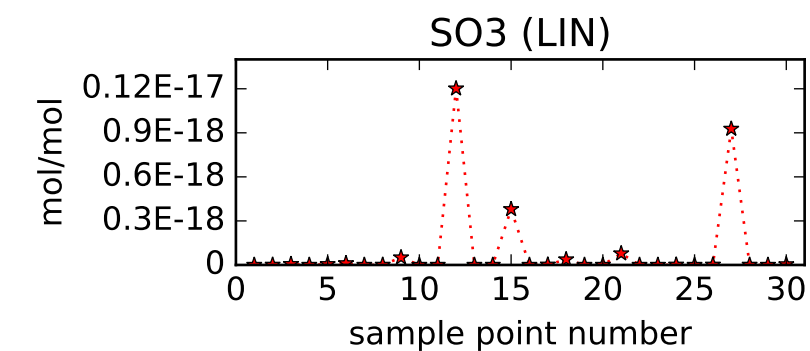
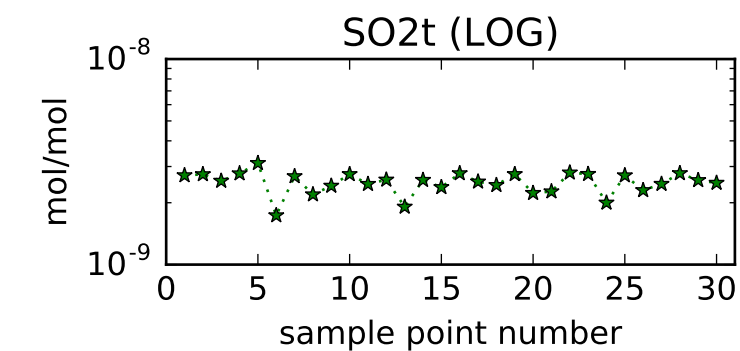
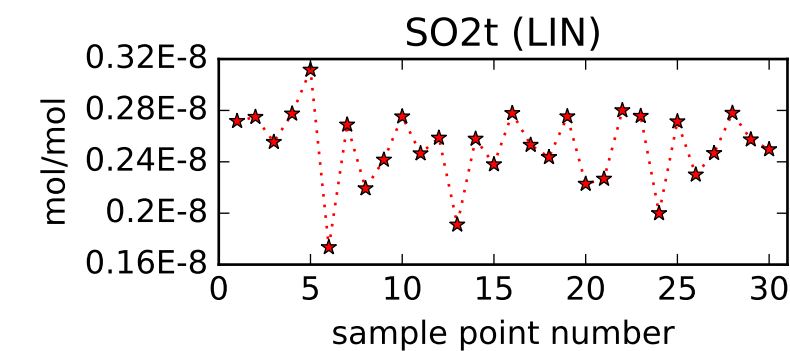
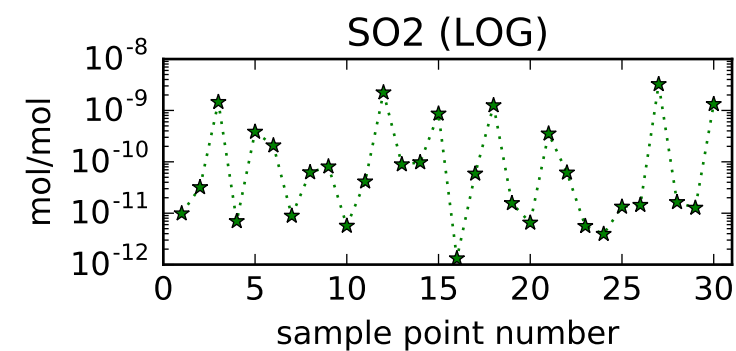
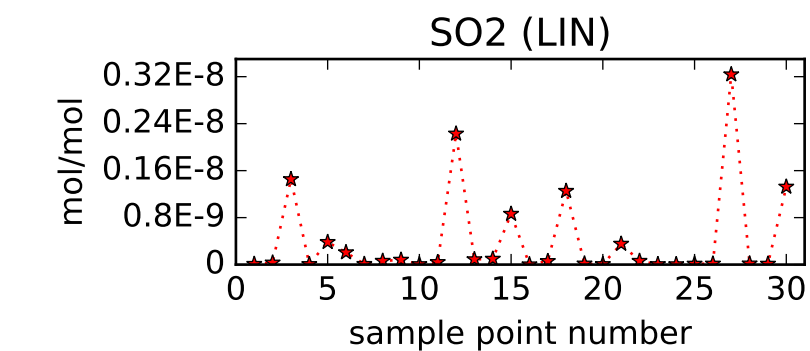
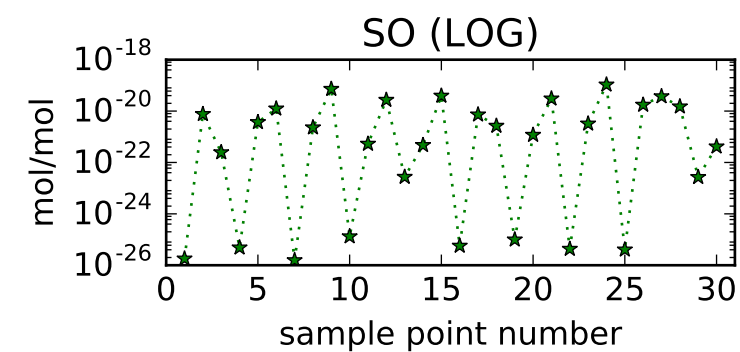
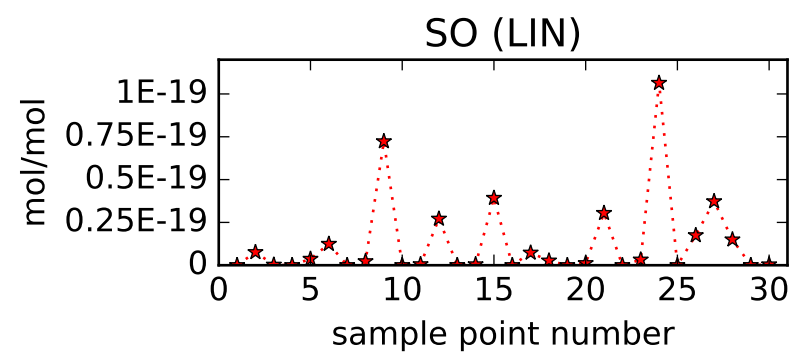
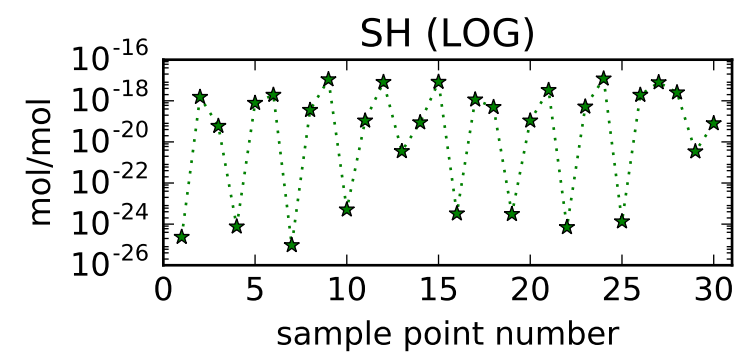
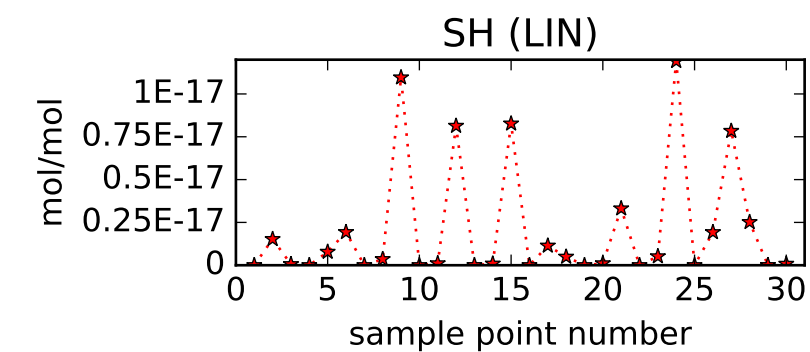


SF6_CCMI (LIN)

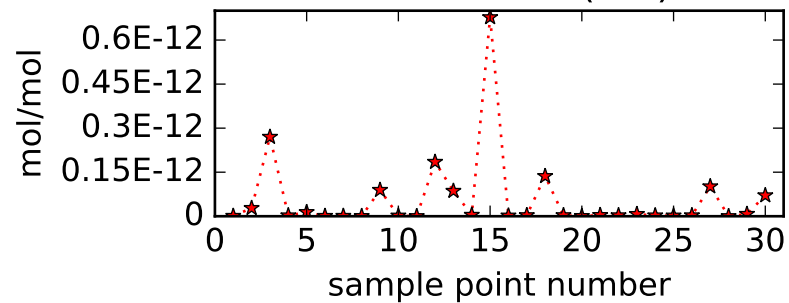


SF6_CCMI (LOG)

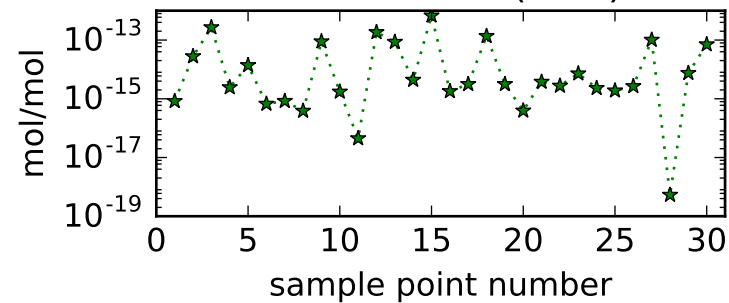




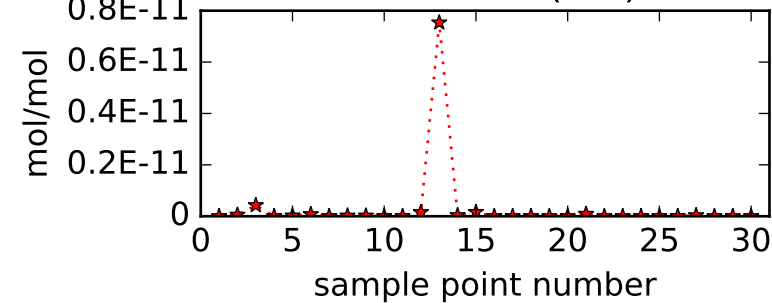
STYRENOOH (LIN)



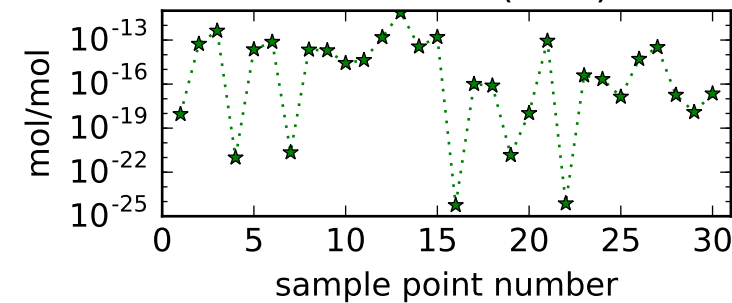
STYRENOOH (LOG)



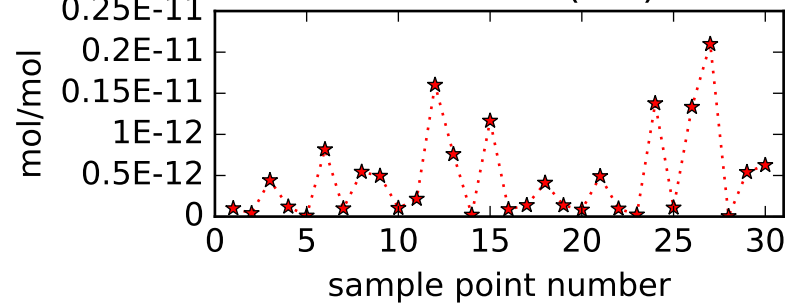
TBUT2ENE (LIN)



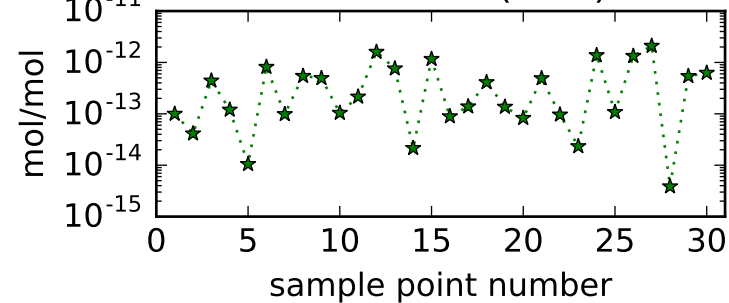
TBUT2ENE (LOG)



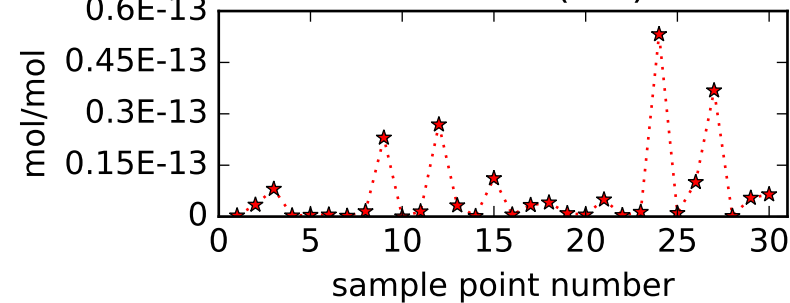
TC4H9NO3 (LIN)



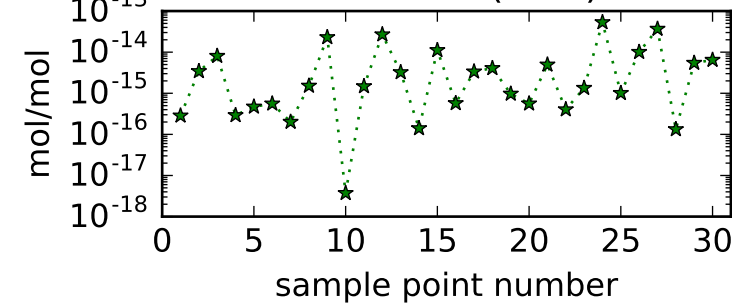
TC4H9NO3 (LOG)



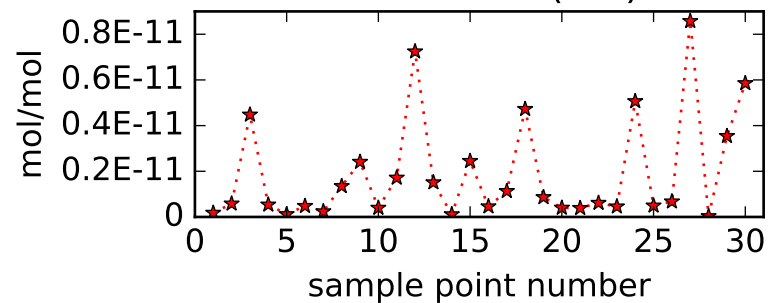
TC4H9O2 (LIN)



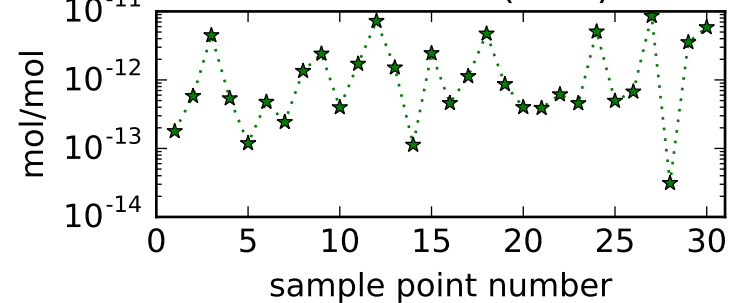
TC4H9O2 (LOG)



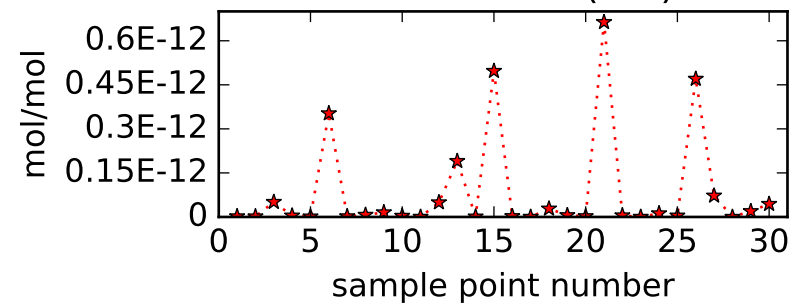
TC4H9OOH (LIN)



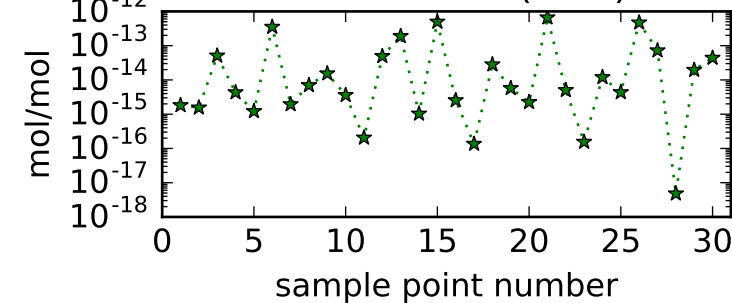
TC4H9OOH (LOG)



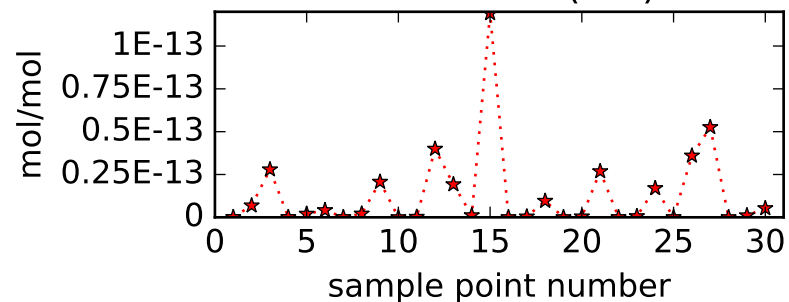
TLBIPERNO3 (LIN)



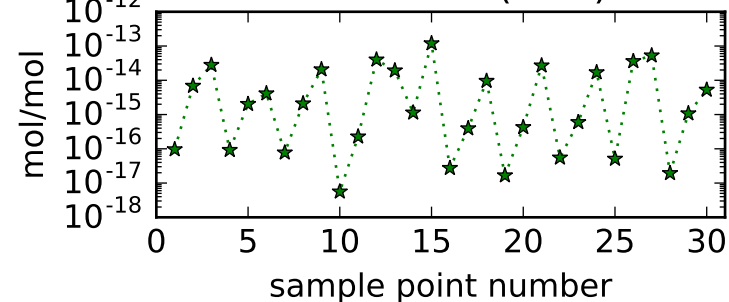
TLBIPERNO3 (LOG)



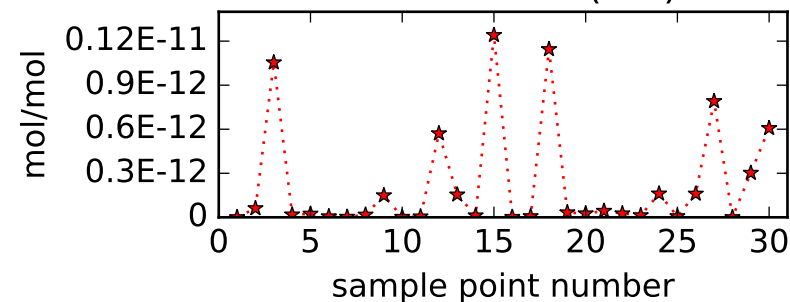
TLBIPERO2 (LIN)



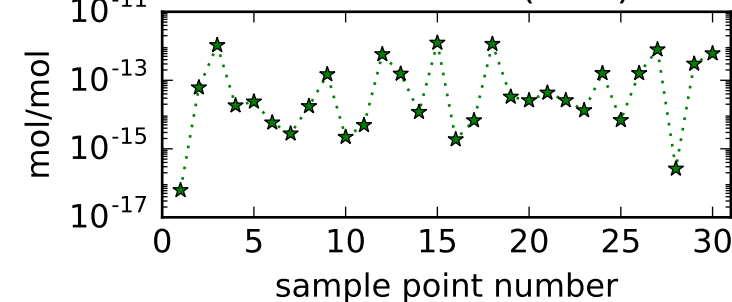
TLBIPERO2 (LOG)



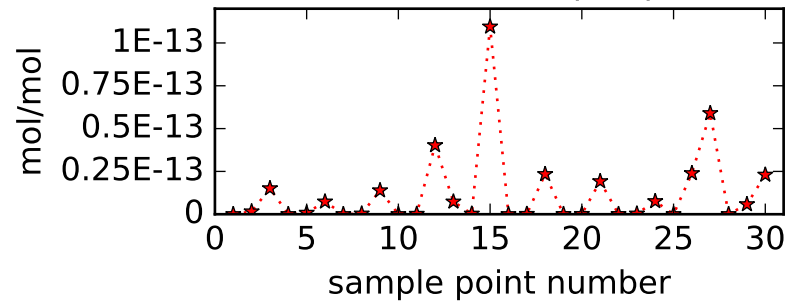
TLBIPEROOH (LIN)



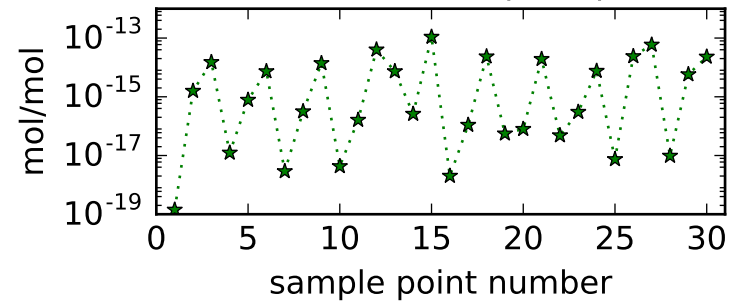
TLBIPEROOH (LOG)



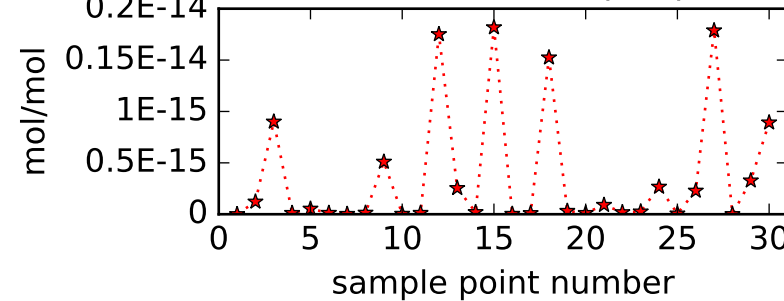
TLEMUCCO (LIN)



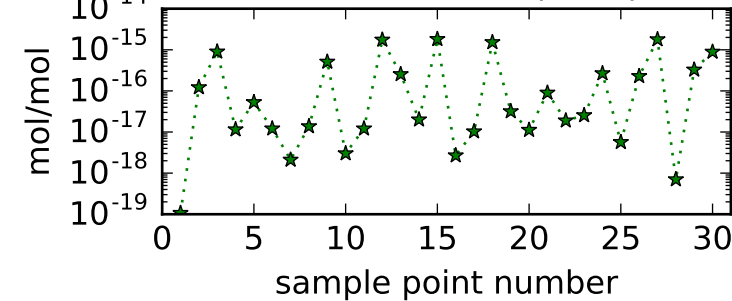
TLEMUCCO (LOG)



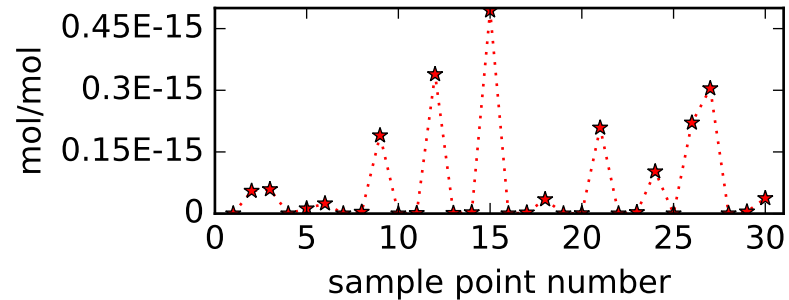
TLEMUCCO2H (LIN)



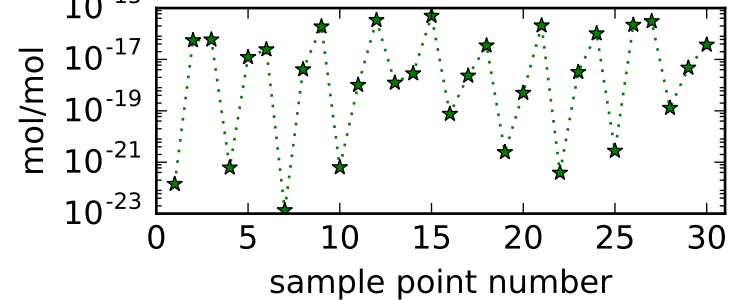
TLEMUCCO2H (LOG)



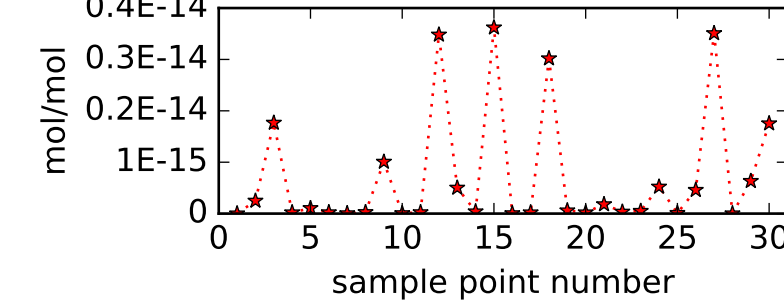
TLEMUCCO3 (LIN)



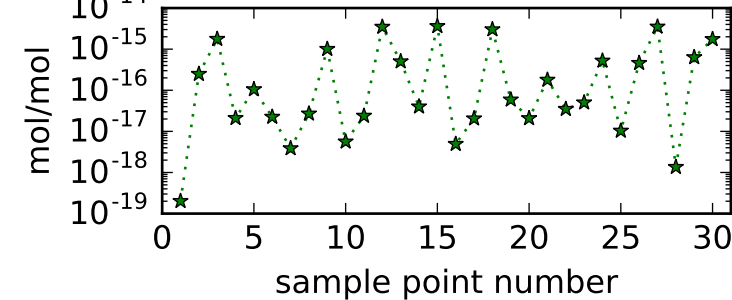
TLEMUCCO3 (LOG)



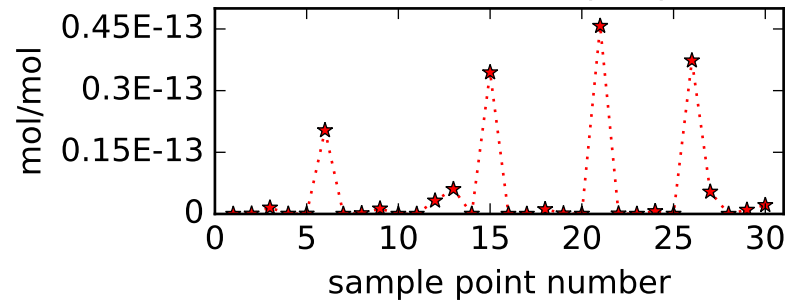
TLEMUCCO3H (LIN)



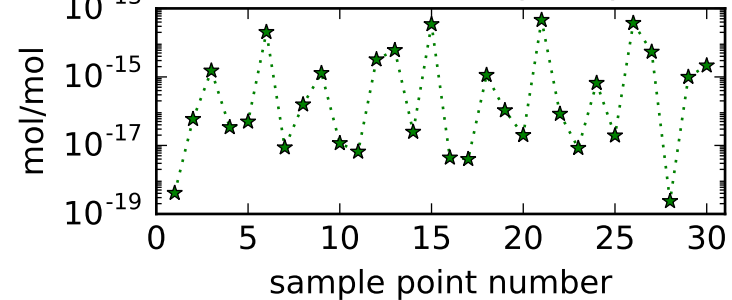
TLEMUCCO3H (LOG)



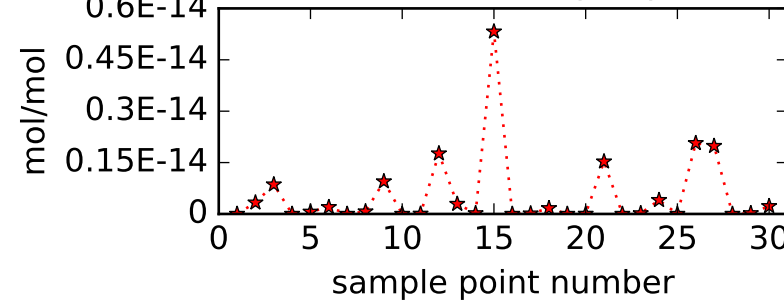
TLEMUCNO3 (LIN)



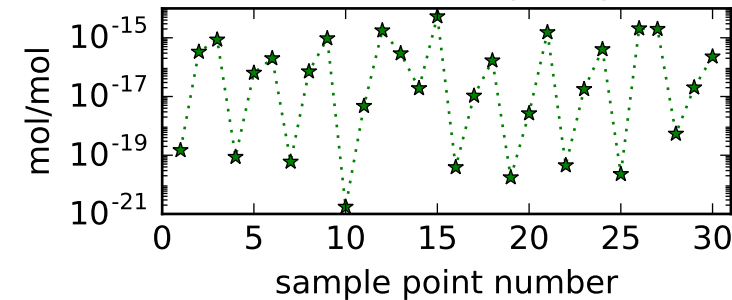
TLEMUCNO3 (LOG)



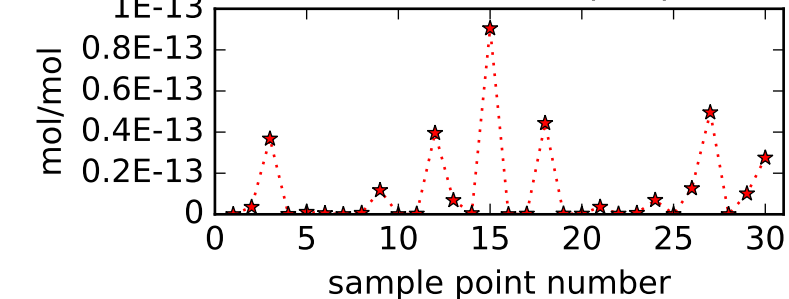
TLEMUCO2 (LIN)



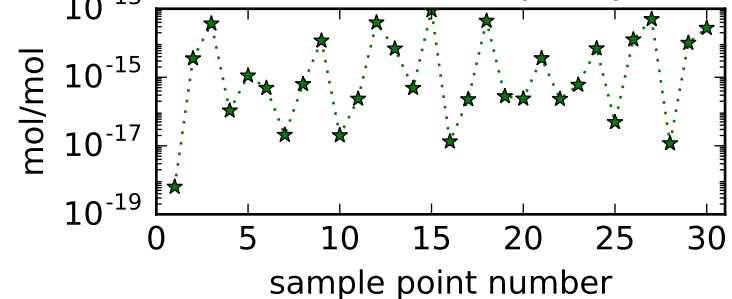
TLEMUCO2 (LOG)



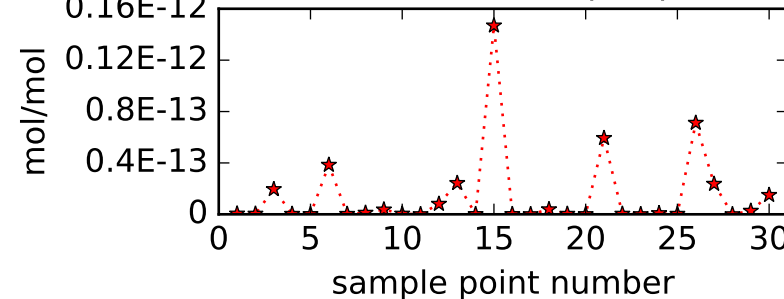
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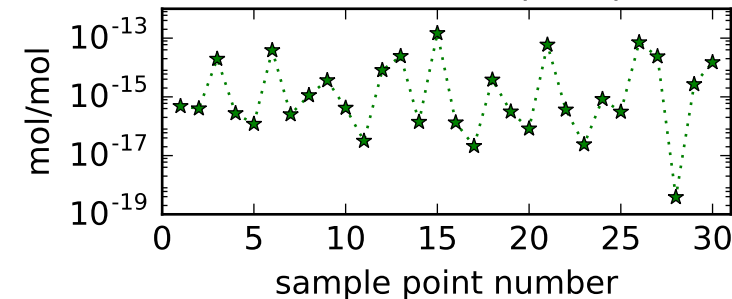
TLEMUCOOH (LOG)



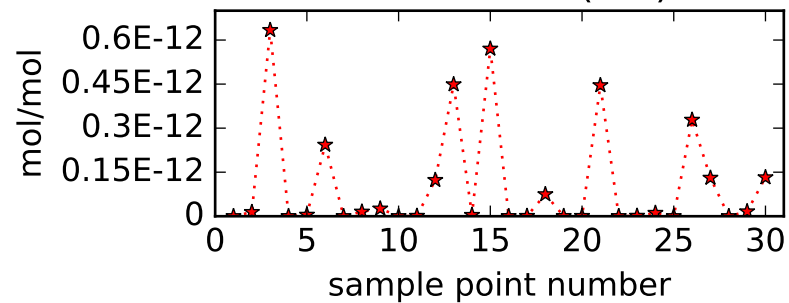
TLEMUCPAN (LIN)



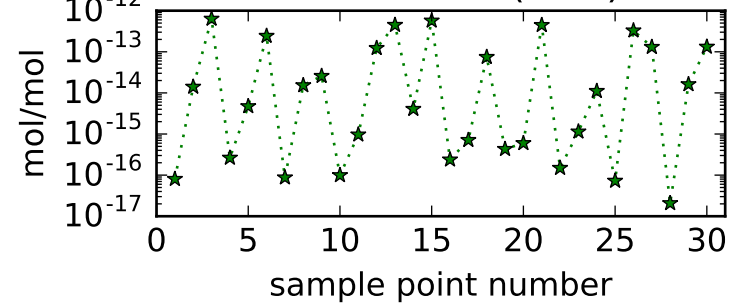
TLEMUCPAN (LOG)



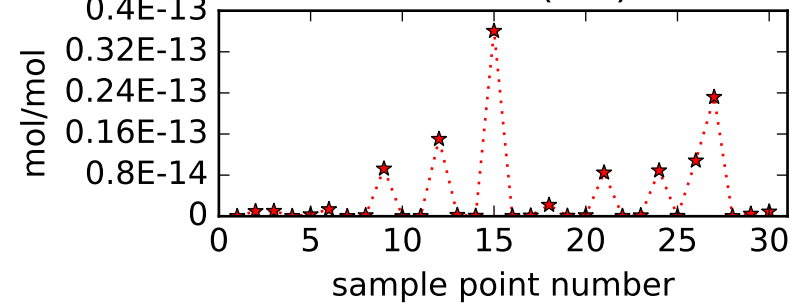
TLEPOXMUC (LIN)



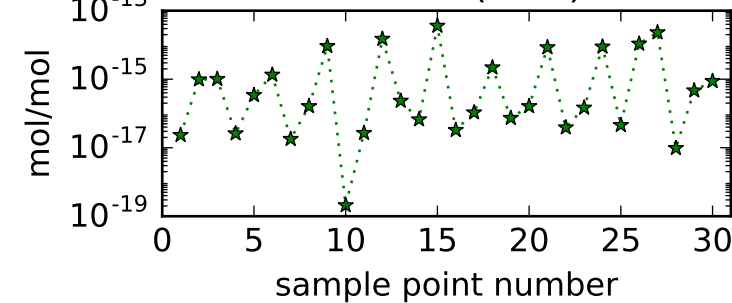
TLEPOXMUC (LOG)



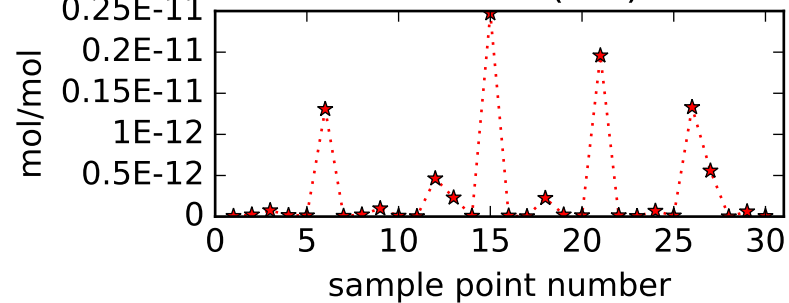
TLFUO2 (LIN)



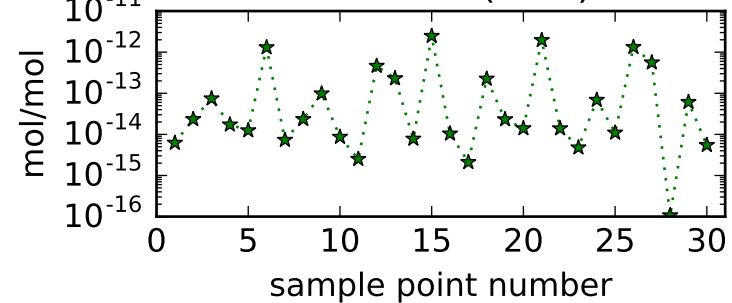
TLFUO2 (LOG)



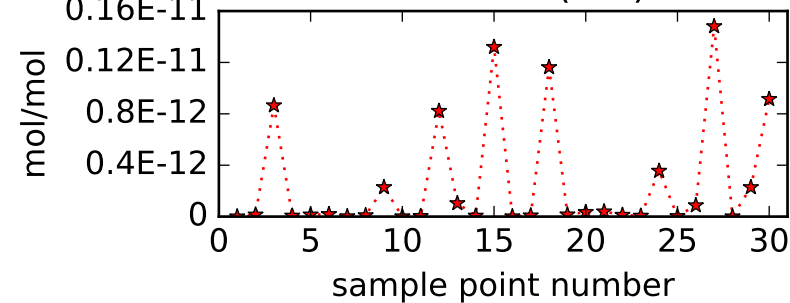
TLFUONE (LIN)



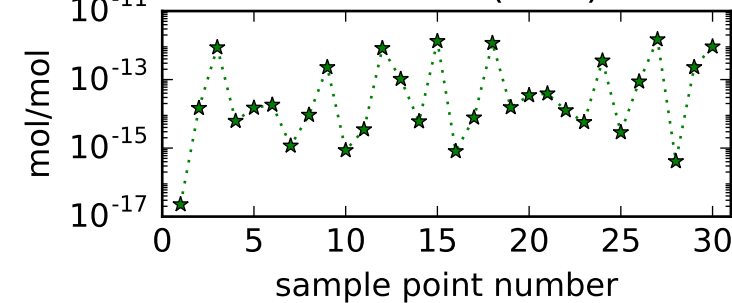
TLFUONE (LOG)



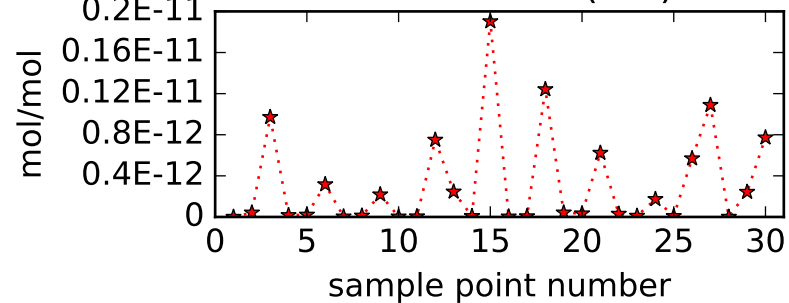
TLFUOOH (LIN)



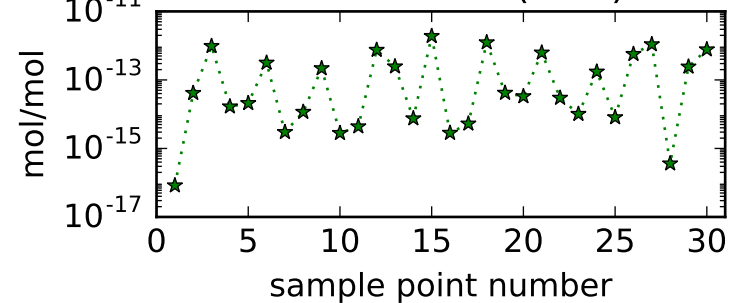
TLFUOOH (LOG)



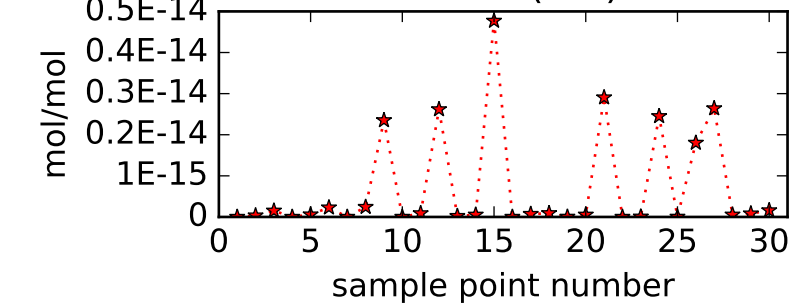
TLOBIPEROH (LIN)



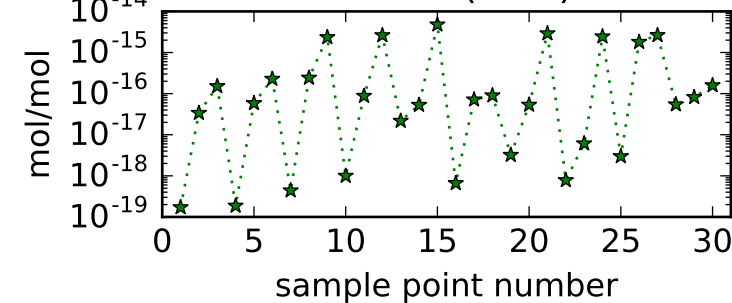
TLOBIPEROH (LOG)



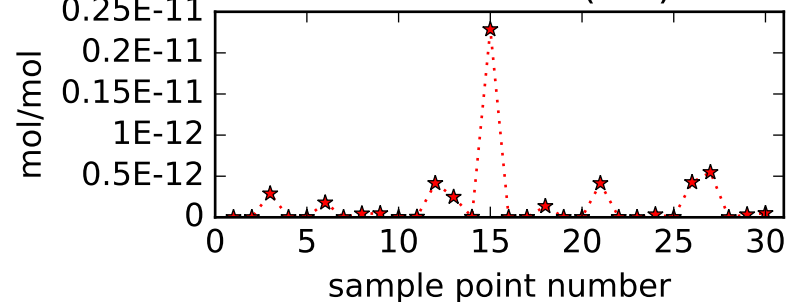
TOL1O (LIN)



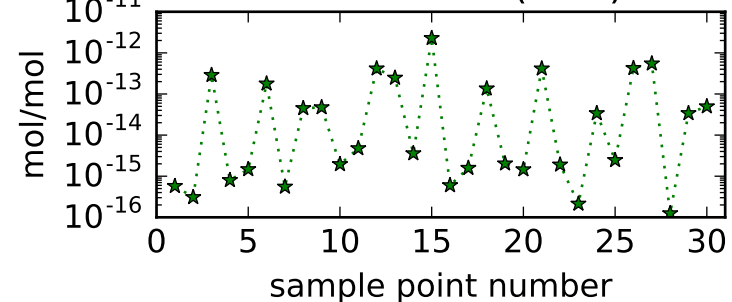
TOL1O (LOG)



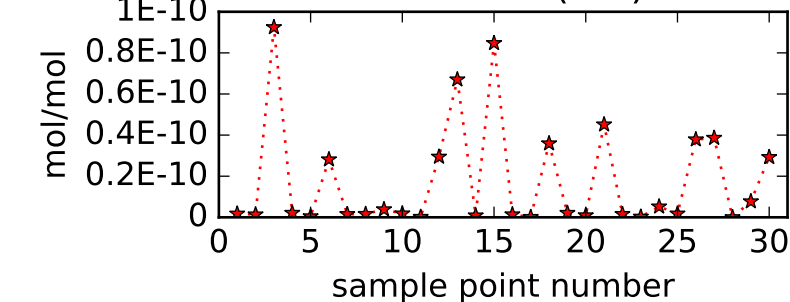
TOL1OHNO2 (LIN)



TOL1OHNO2 (LOG)



TOLUENE (LIN)



TOLUENE (LOG)

