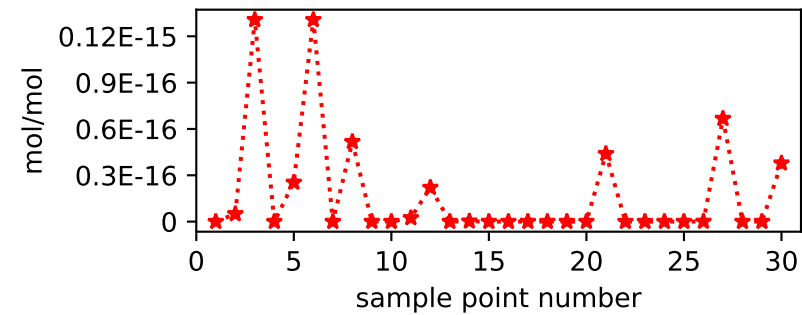
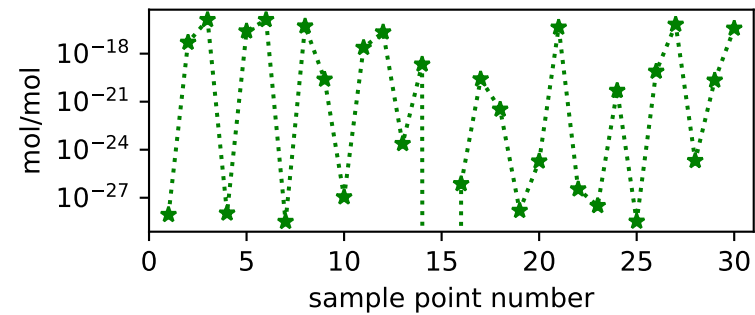


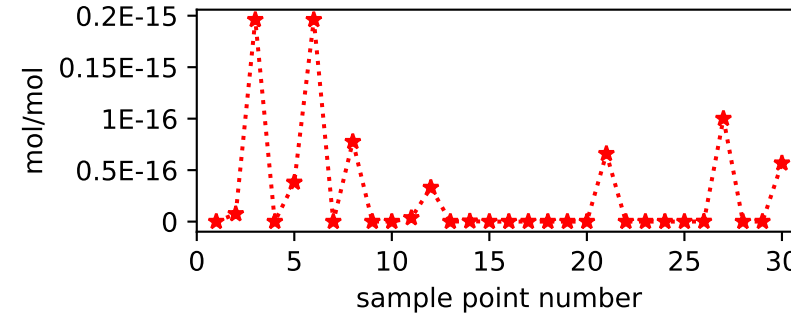
APINAOO (LIN)



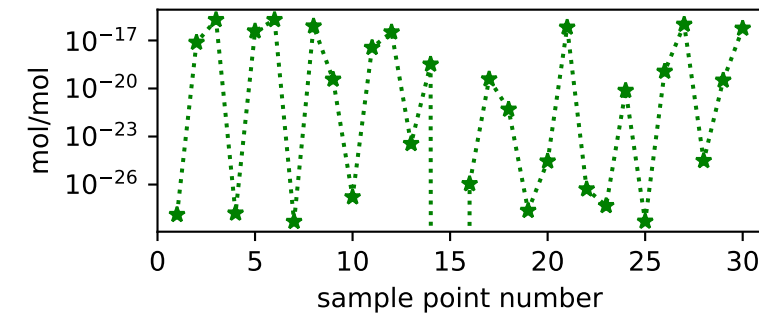
APINAOO (LOG)



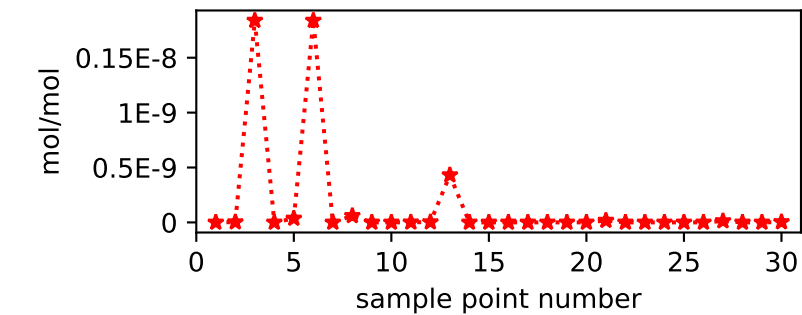
APINBOO (LIN)



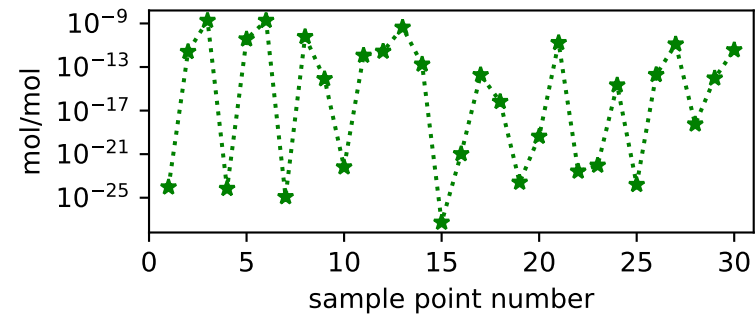
APINBOO (LOG)



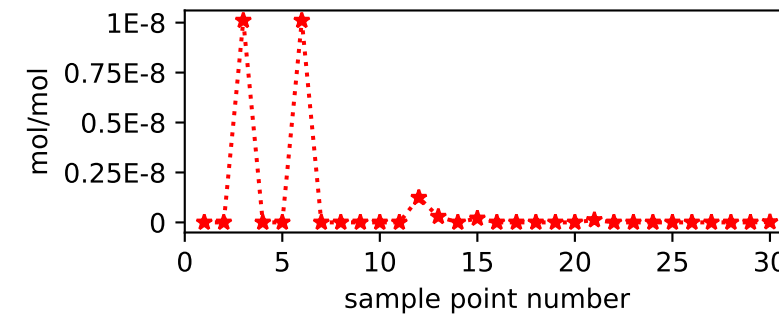
APINENE (LIN)



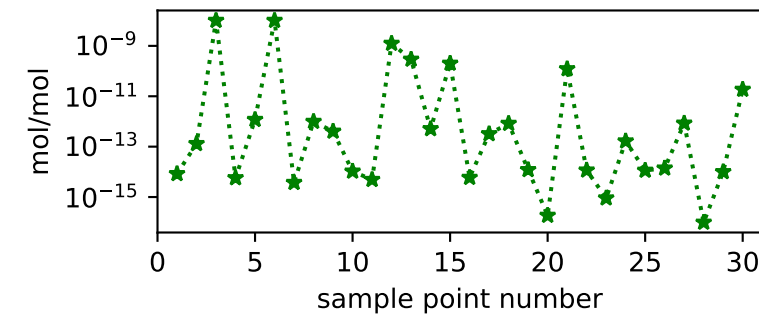
APINENE (LOG)



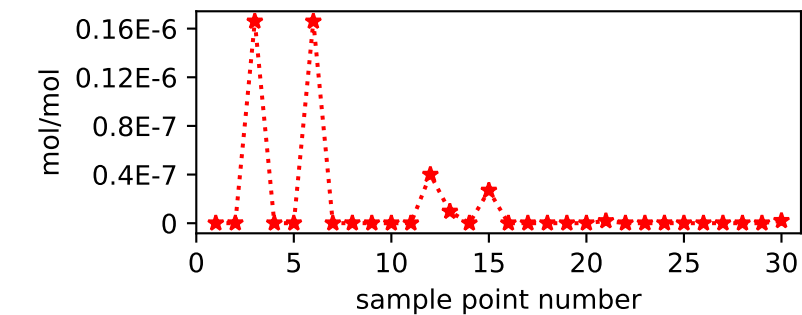
BENZAL (LIN)



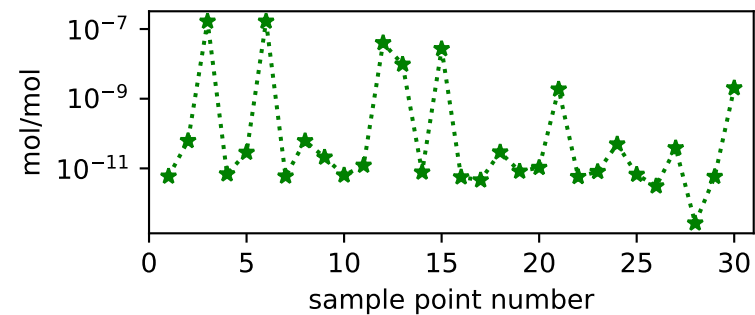
BENZAL (LOG)



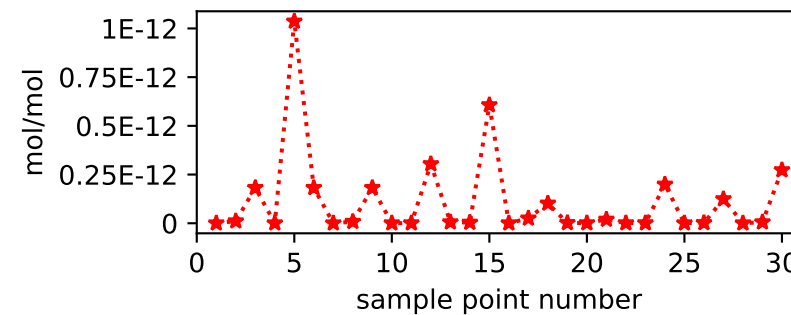
BENZENE (LIN)



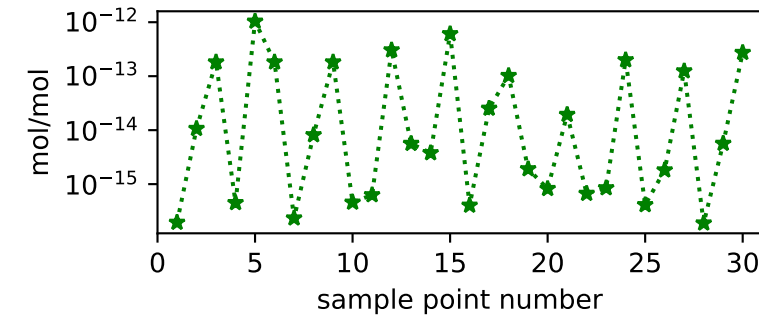
BENZENE (LOG)



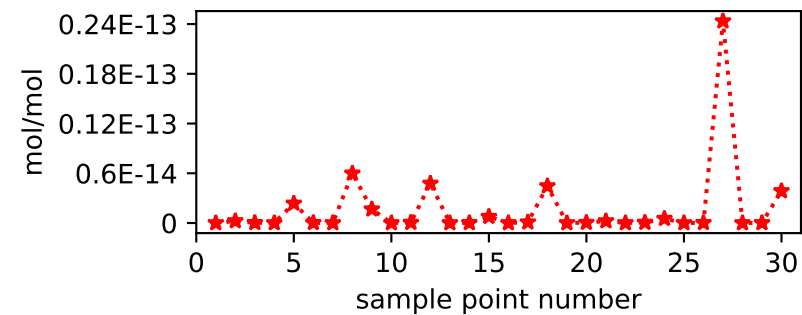
BIACET (LIN)



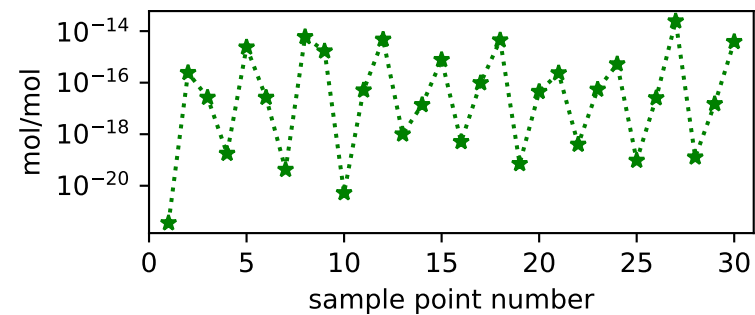
BIACET (LOG)



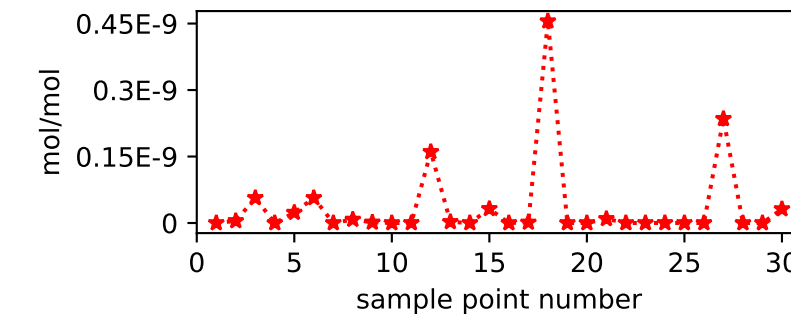
BIACETO2 (LIN)



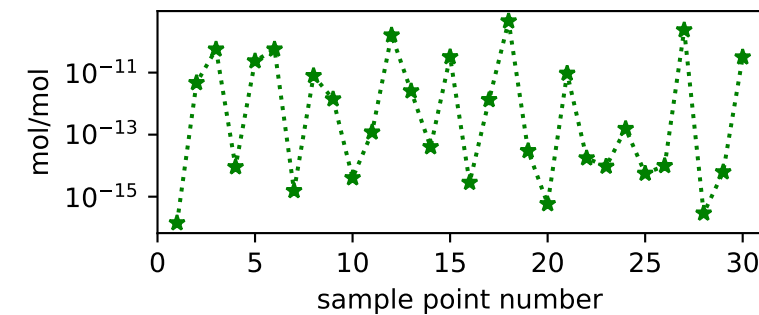
BIACETO2 (LOG)



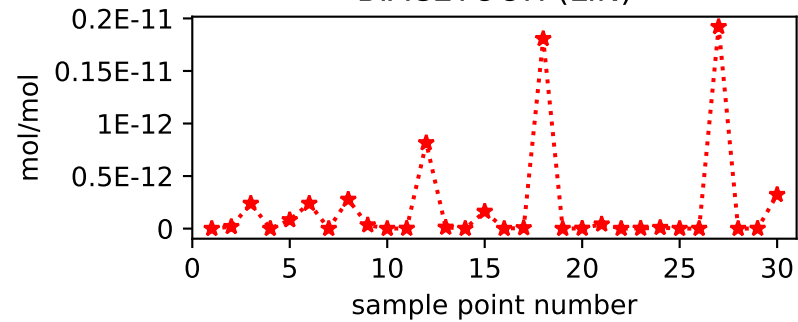
BIACETOH (LIN)



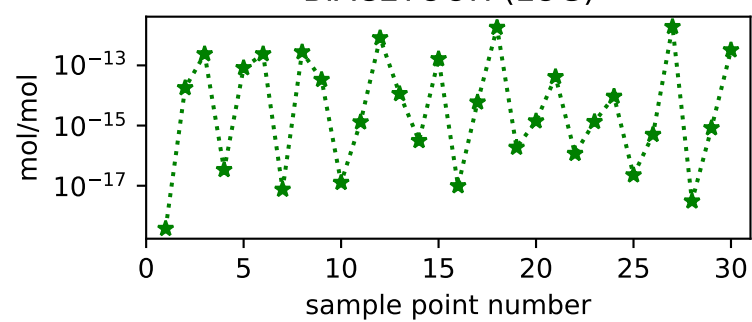
BIACETOH (LOG)



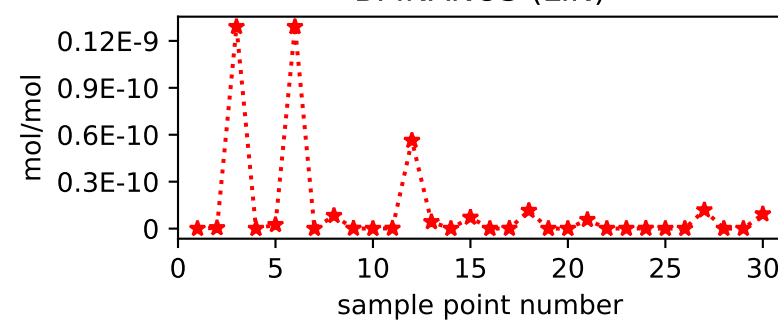
BIACETOOH (LIN)



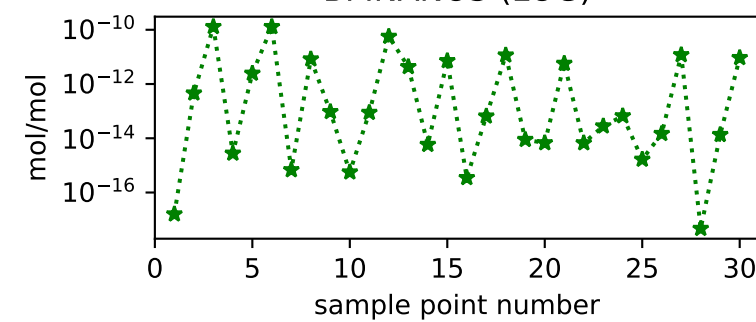
BIACETOOH (LOG)



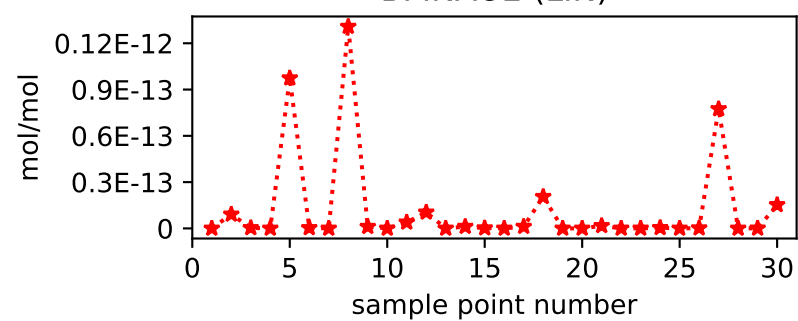
BPINANO3 (LIN)



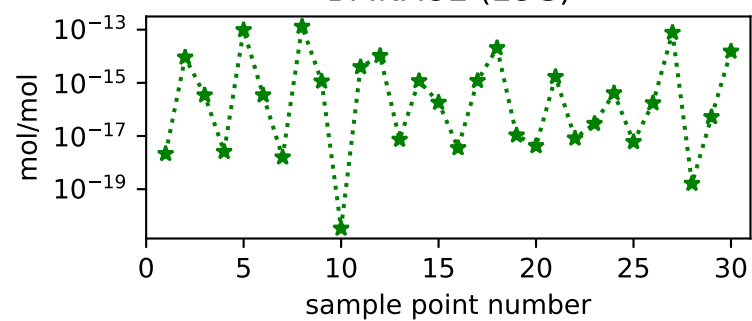
BPINANO3 (LOG)



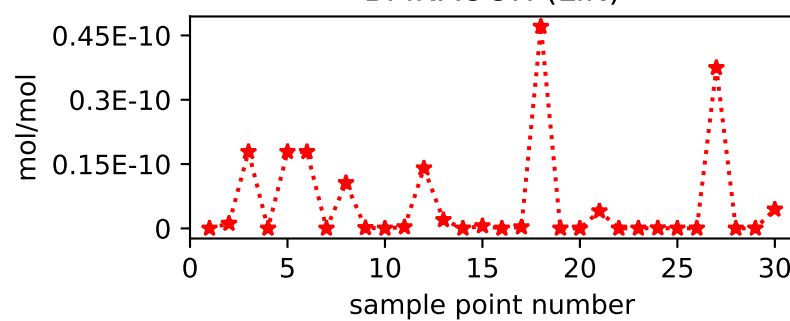
BPINAO2 (LIN)



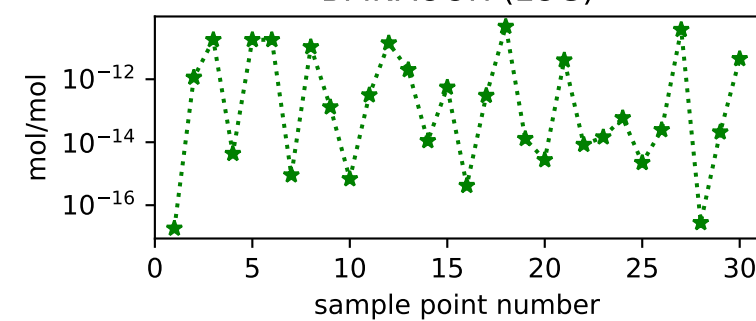
BPINAO2 (LOG)



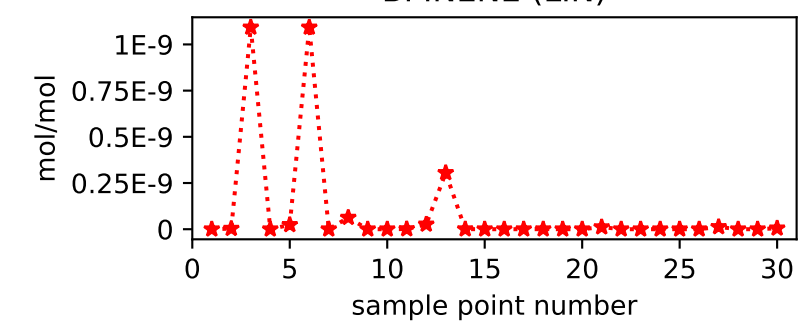
BPINAOOH (LIN)



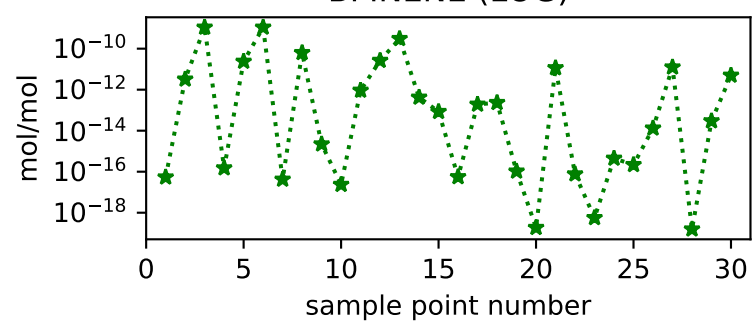
BPINAOOH (LOG)



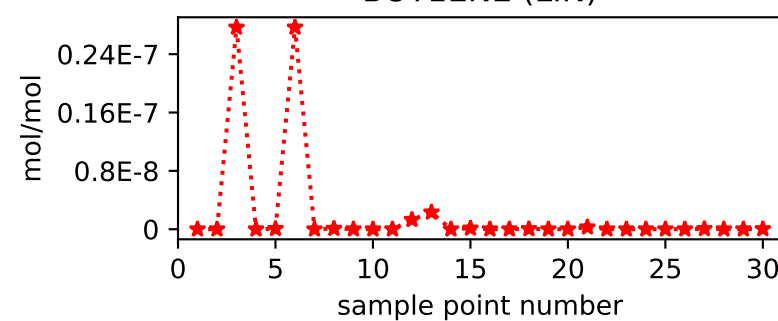
BPINENE (LIN)



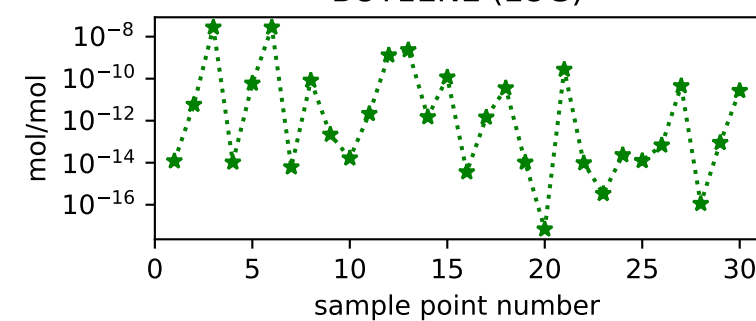
BPINENE (LOG)



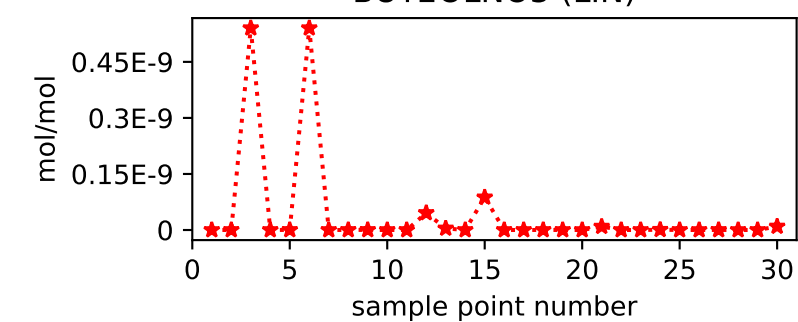
BUT1ENE (LIN)



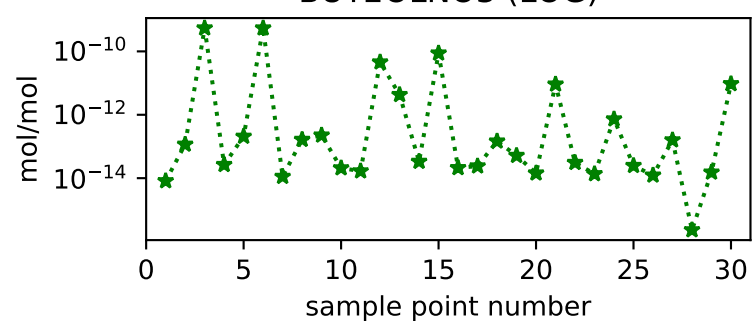
BUT1ENE (LOG)



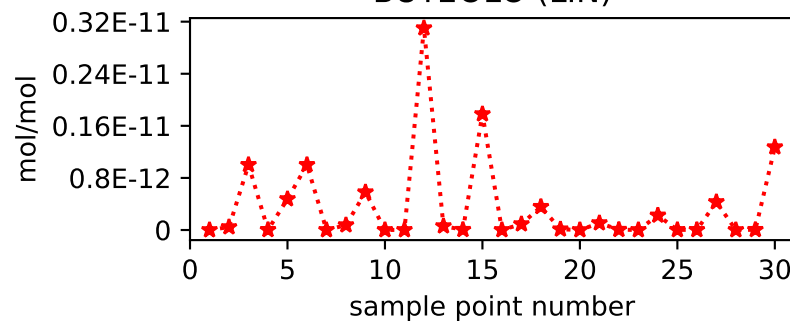
BUT2OLNO3 (LIN)



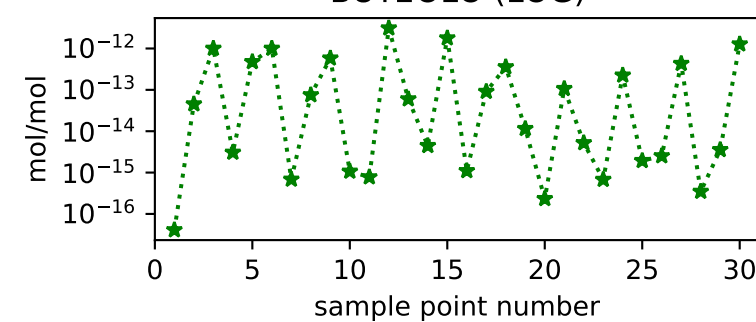
BUT2OLNO3 (LOG)

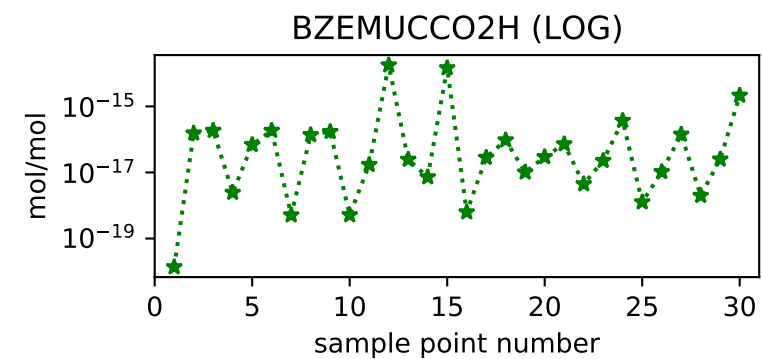
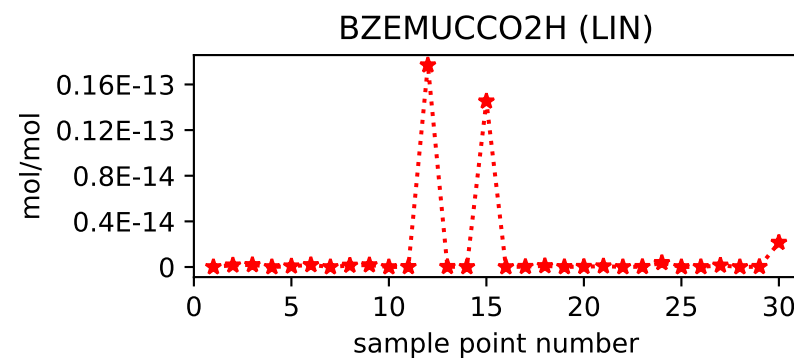
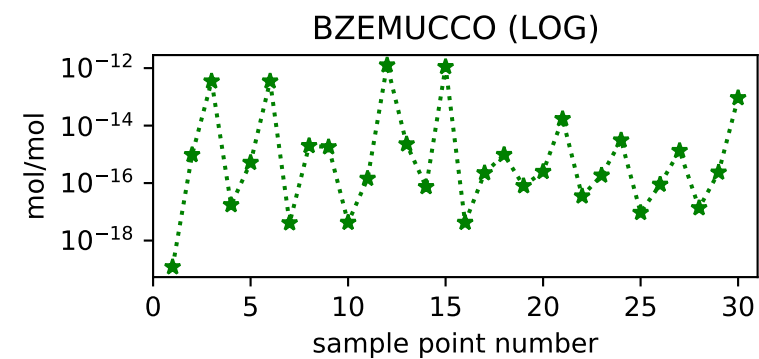
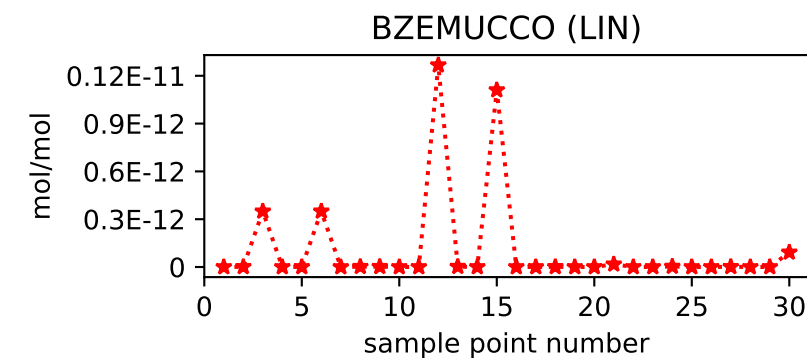
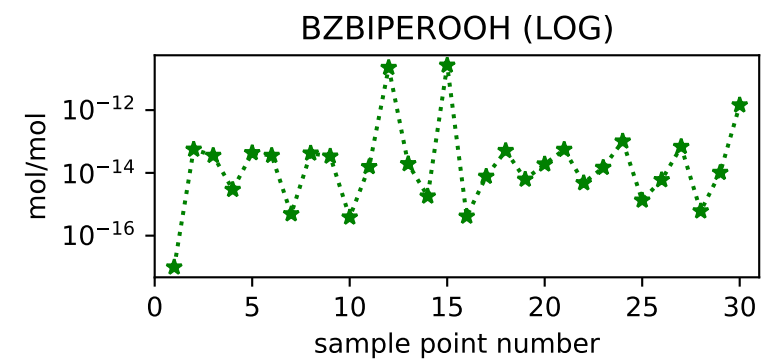
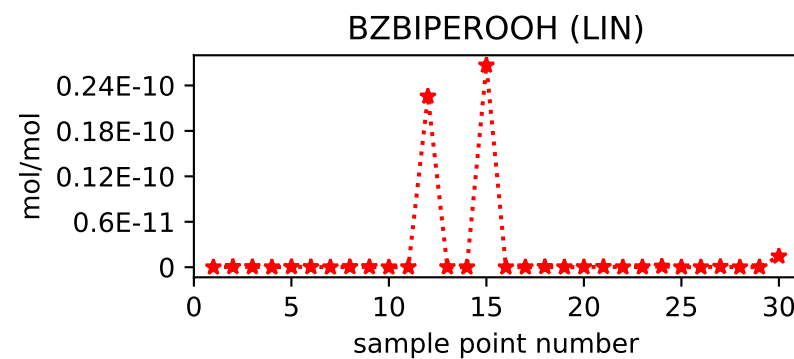
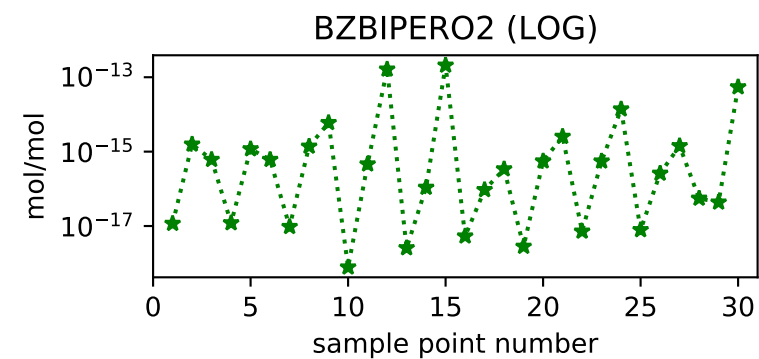
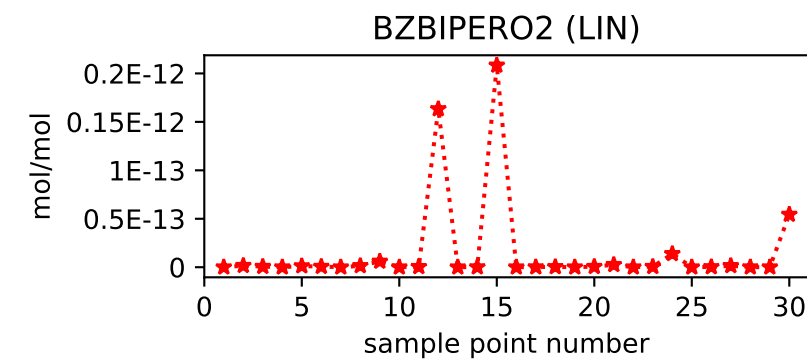
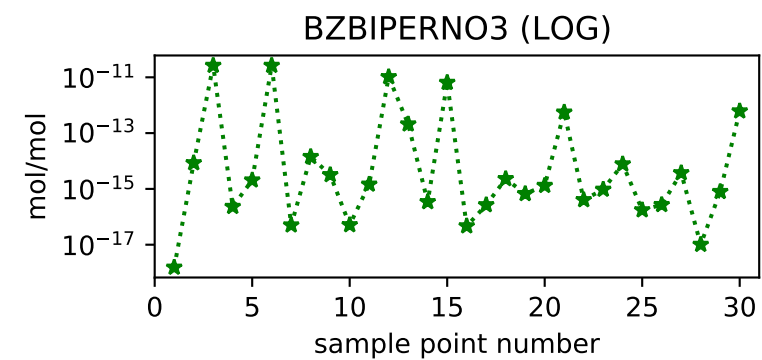
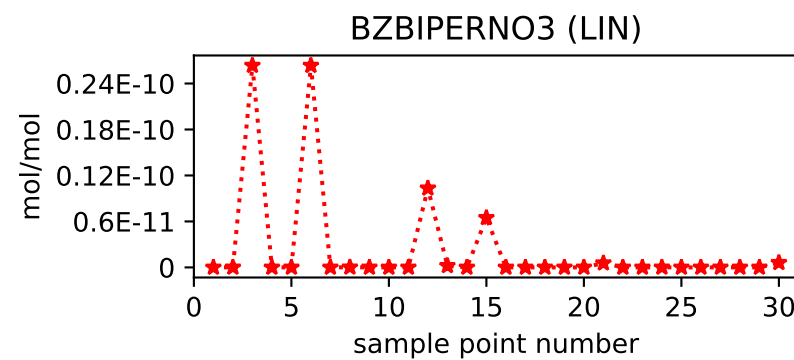
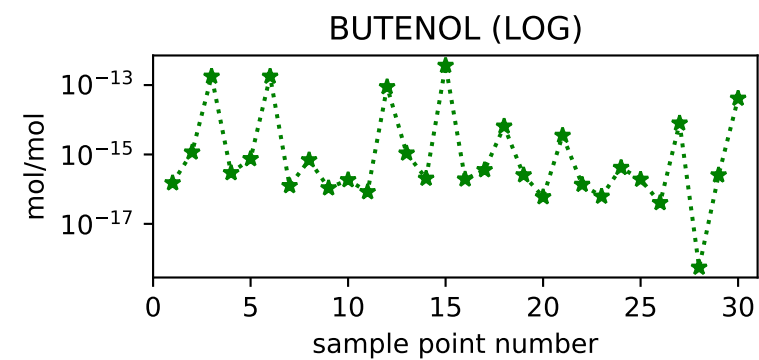
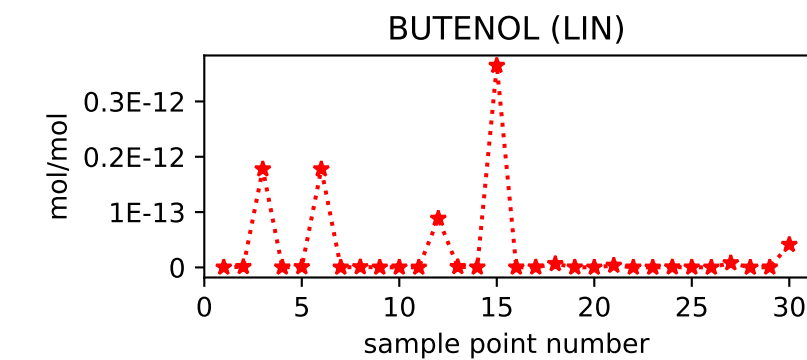
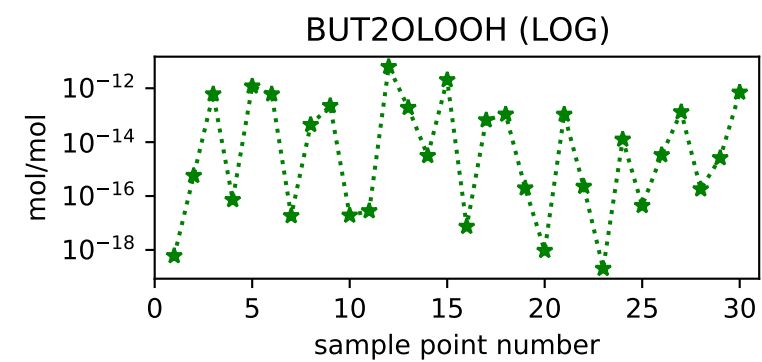
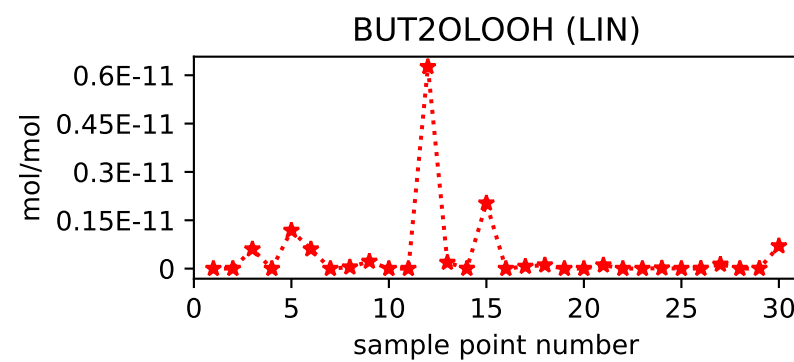
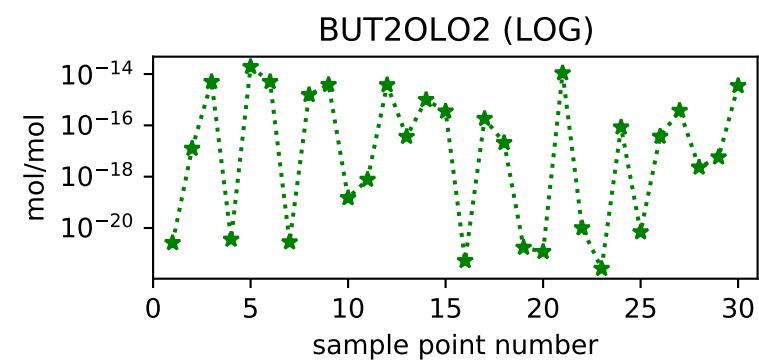
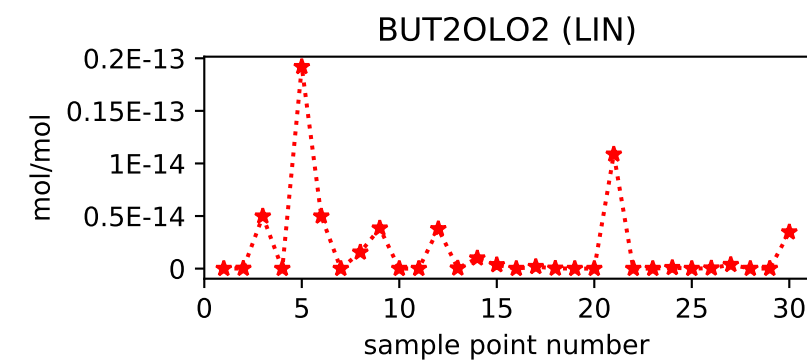


BUT2OLO (LIN)

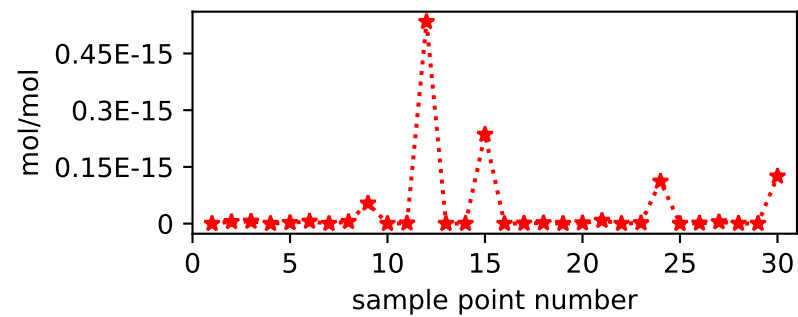


BUT2OLO (LOG)

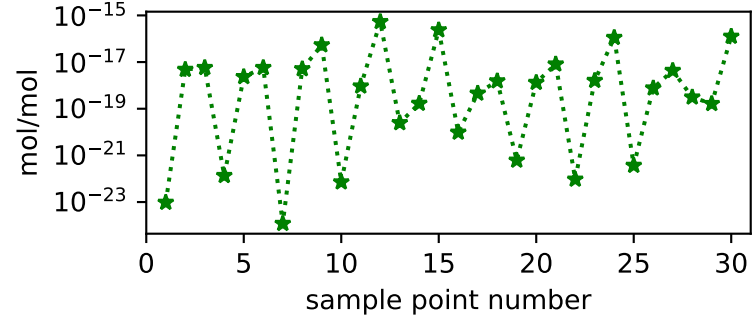




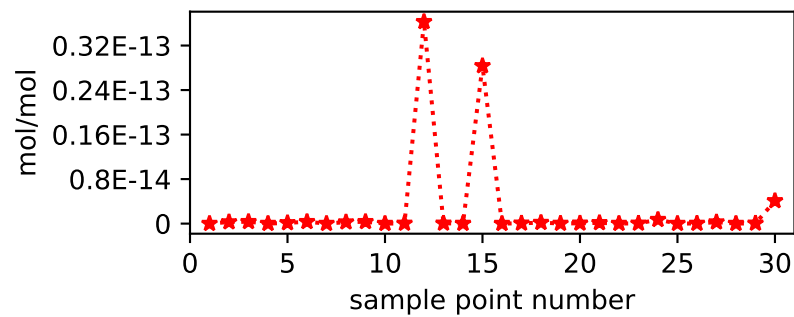
BZEMUCCO3 (LIN)



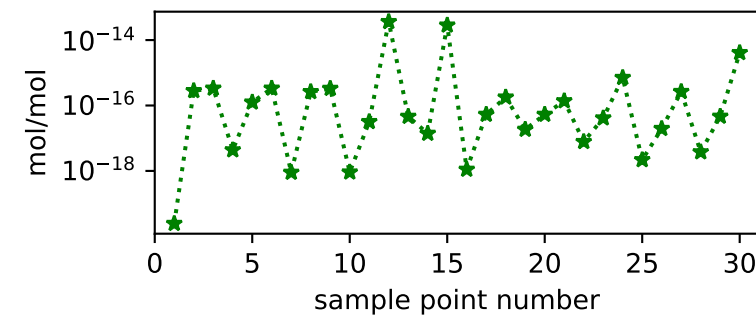
BZEMUCCO3 (LOG)



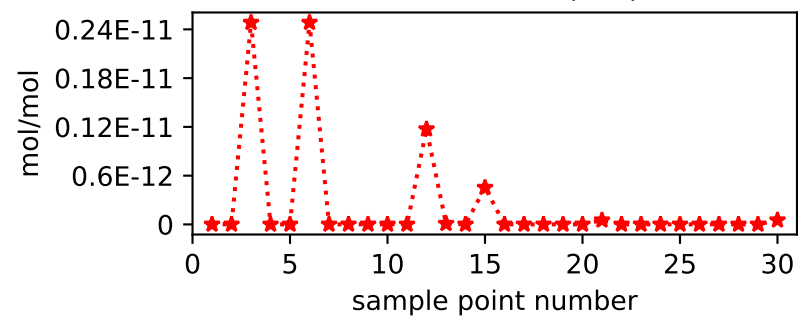
BZEMUCCO3H (LIN)



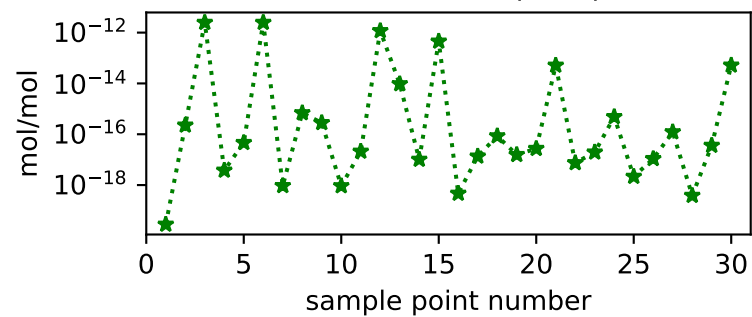
BZEMUCCO3H (LOG)



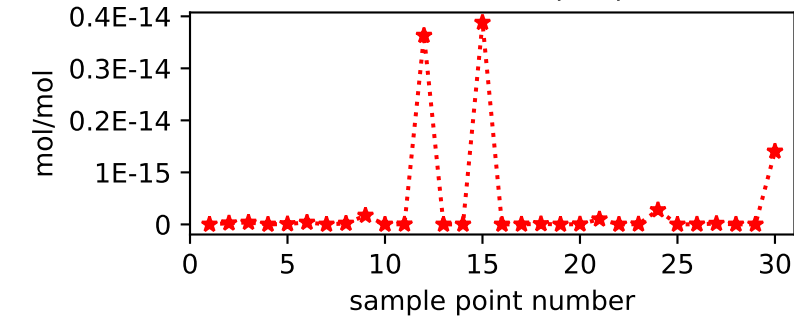
BZEMUCNO3 (LIN)



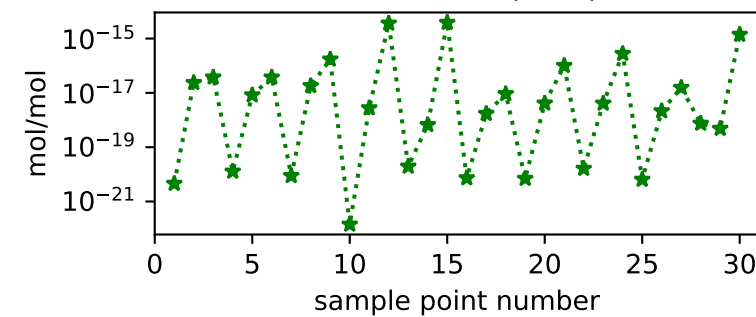
BZEMUCNO3 (LOG)



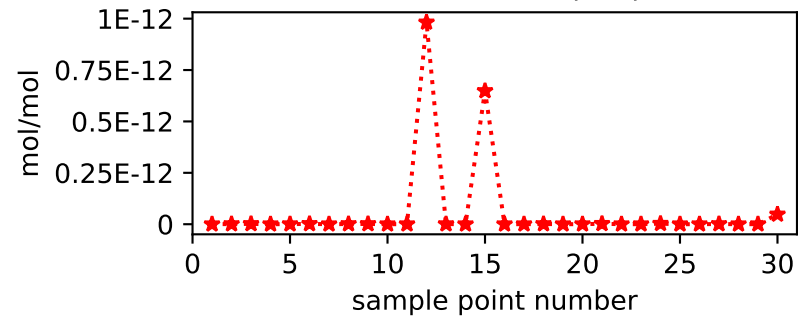
BZEMUCO2 (LIN)



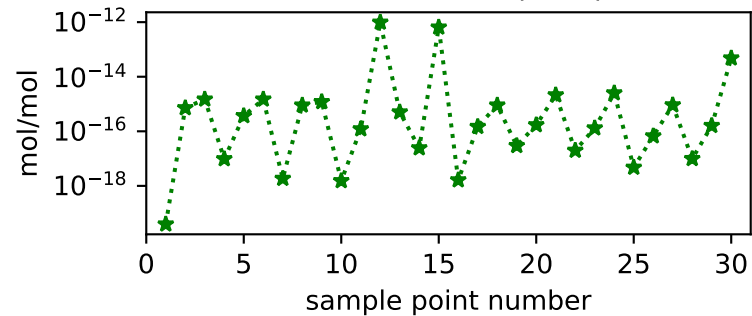
BZEMUCO2 (LOG)



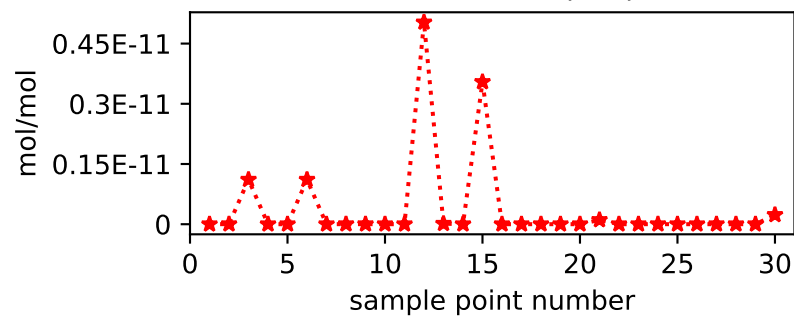
BZEMUCOOH (LIN)



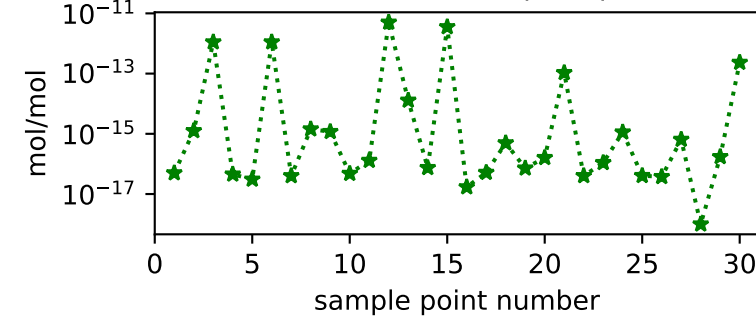
BZEMUCOOH (LOG)



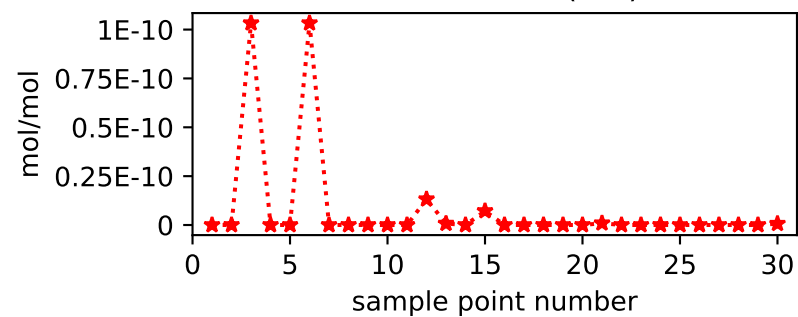
BZEMUCPAN (LIN)



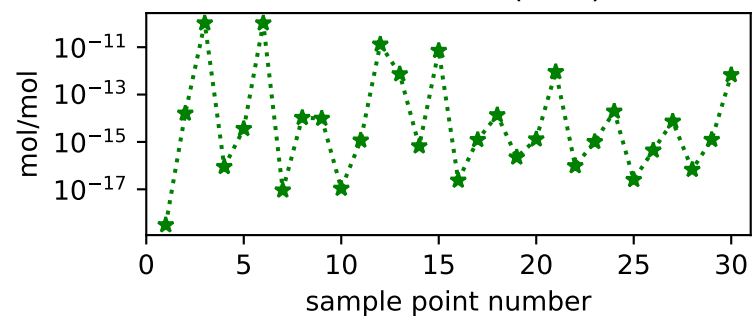
BZEMUCPAN (LOG)



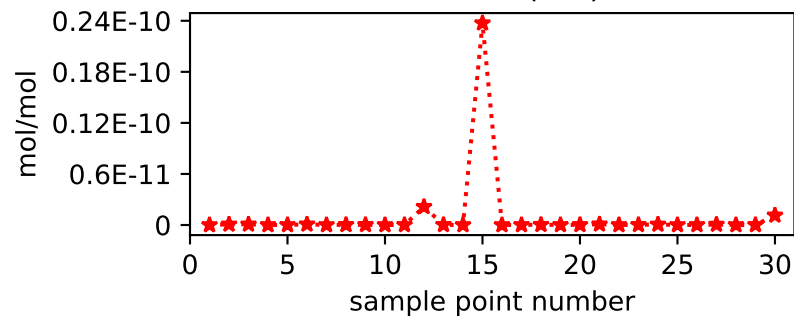
BZEPOXMUC (LIN)



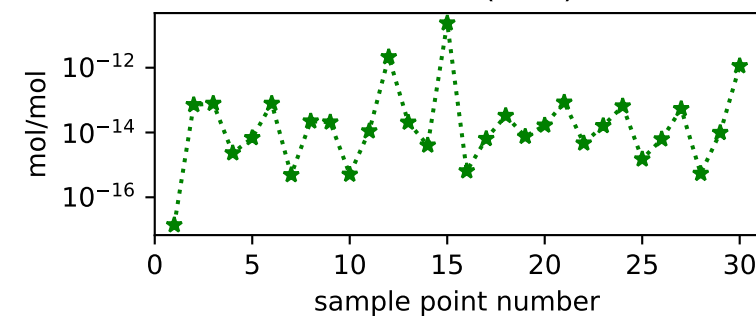
BZEPOXMUC (LOG)

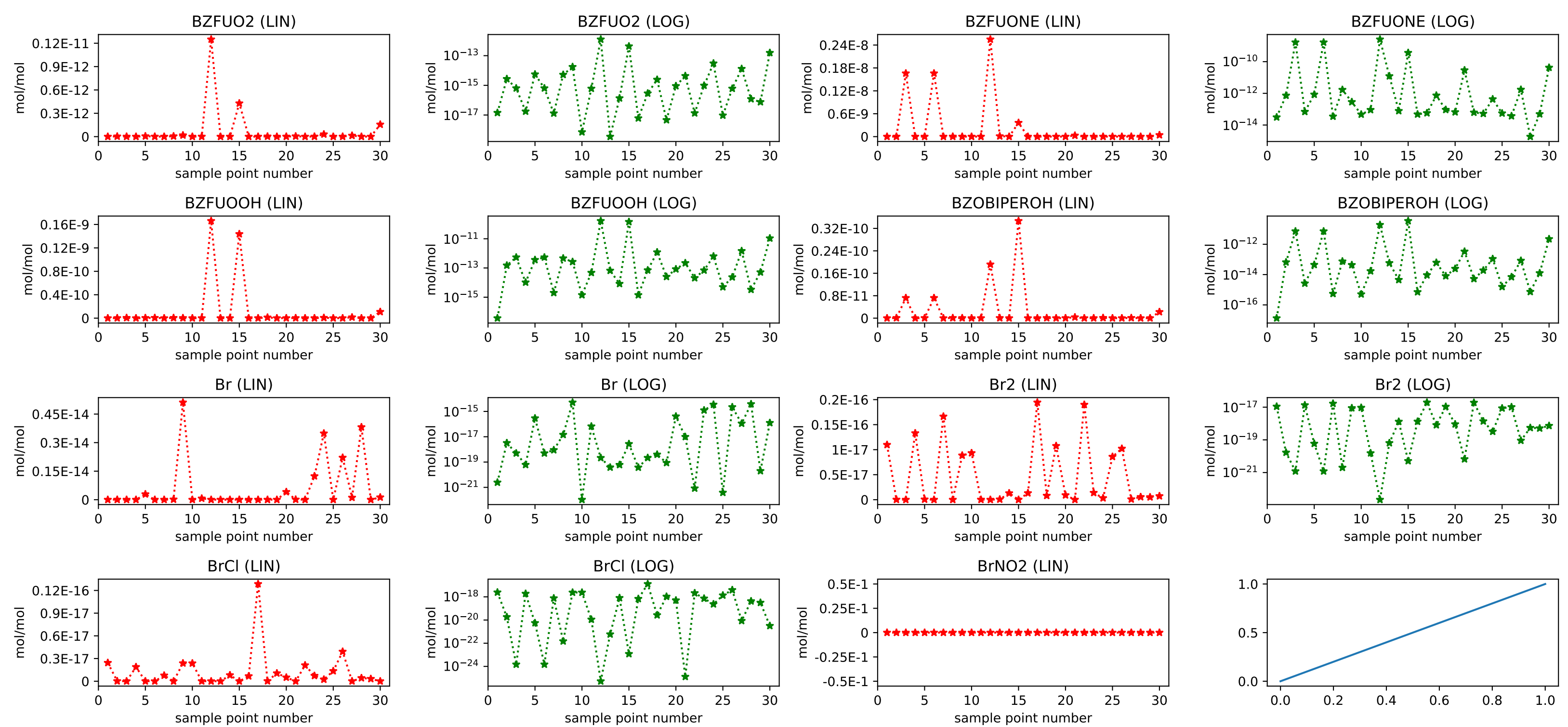


BZFUCO (LIN)

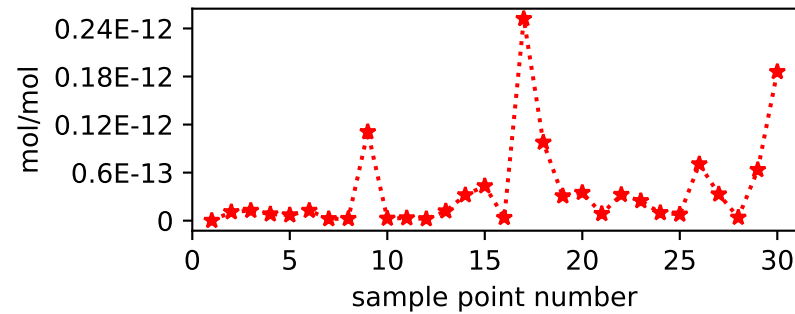


BZFUCO (LOG)

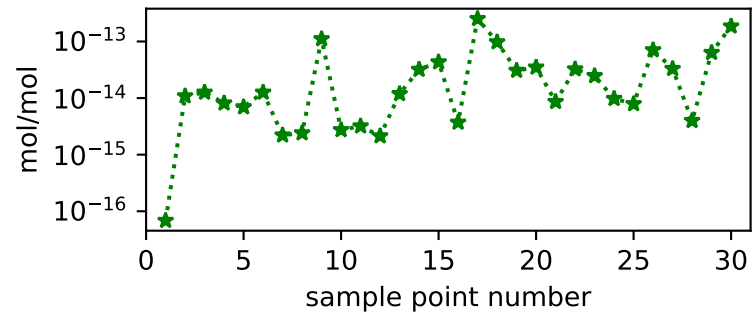




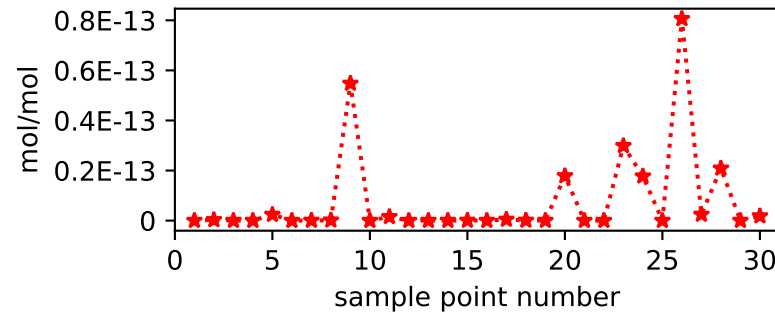
BrNO3 (LIN)



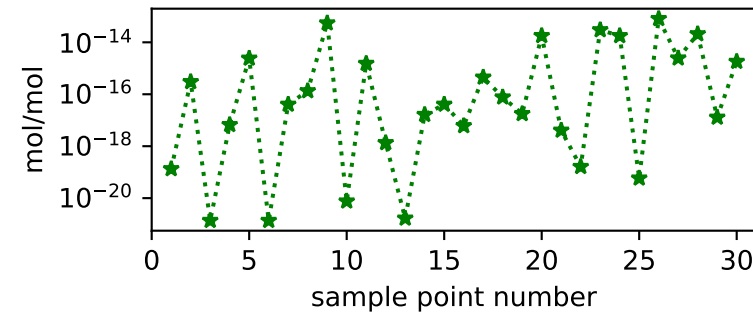
BrNO3 (LOG)



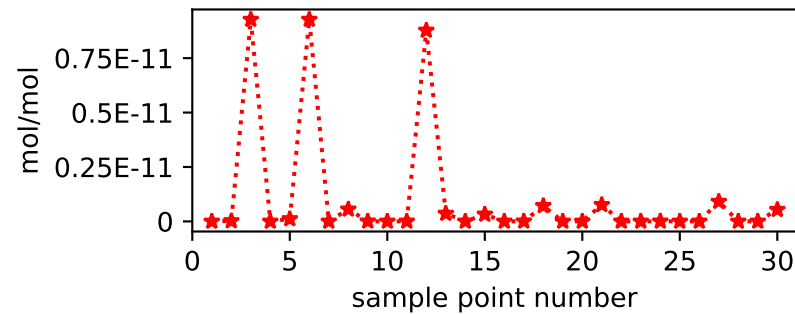
BrO (LIN)



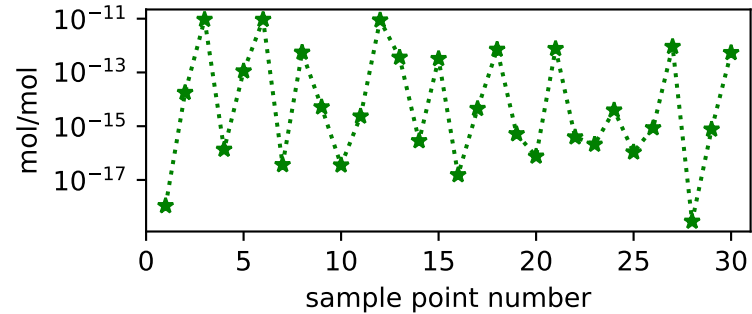
BrO (LOG)



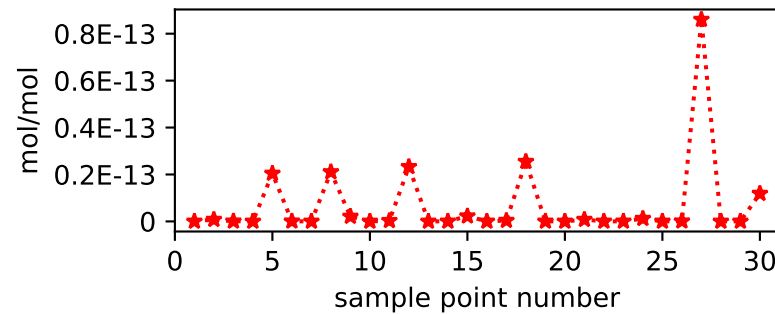
C106NO3 (LIN)



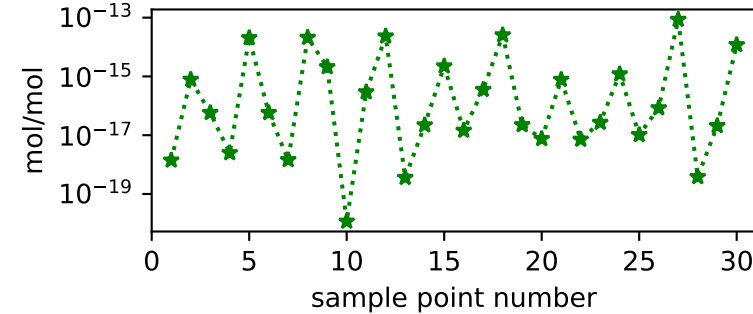
C106NO3 (LOG)



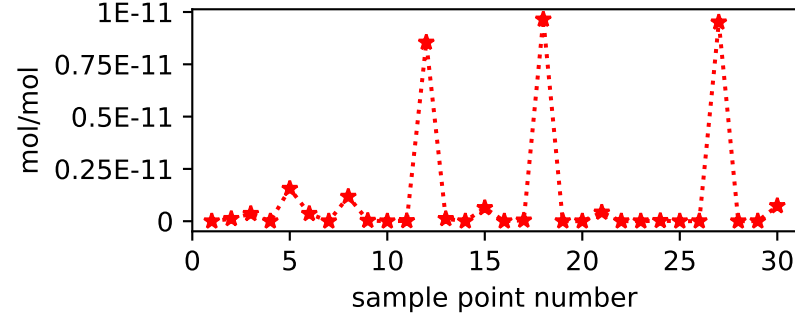
C106O2 (LIN)



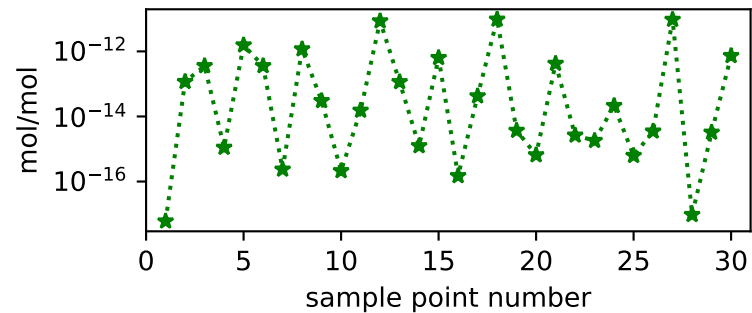
C106O2 (LOG)



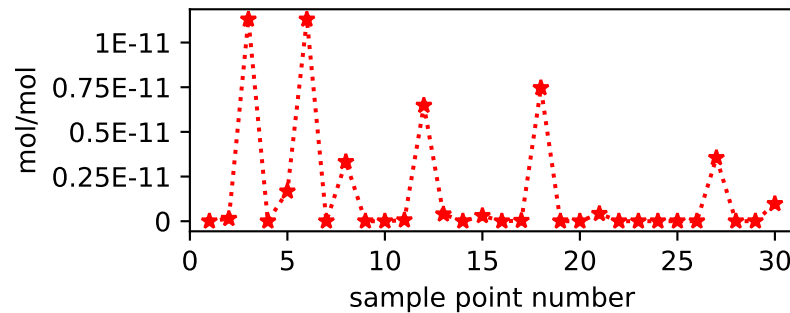
C106OOH (LIN)



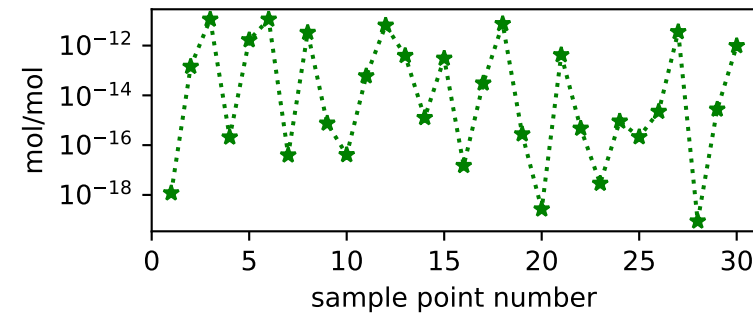
C106OOH (LOG)



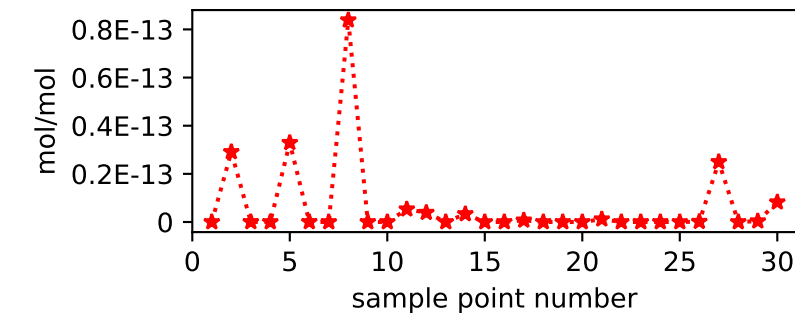
C109CO (LIN)



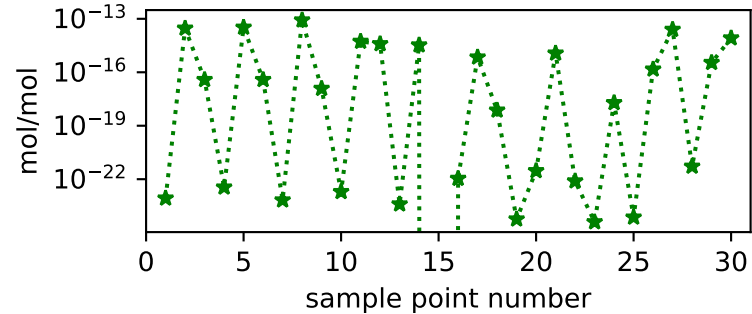
C109CO (LOG)



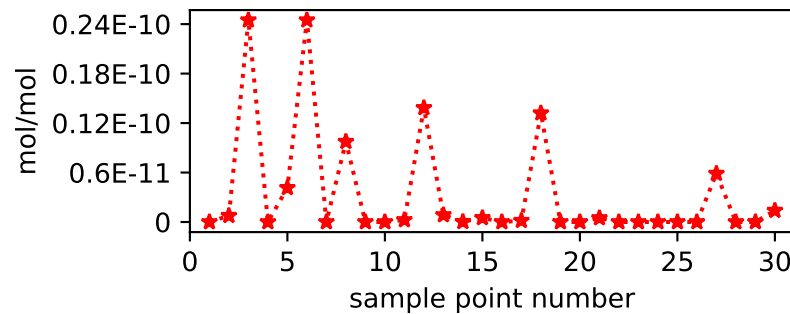
C109O2 (LIN)



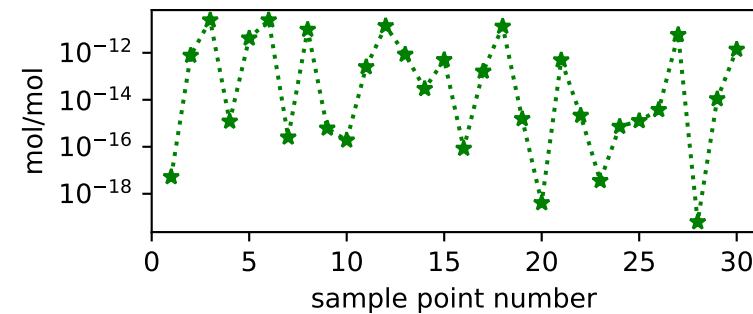
C109O2 (LOG)



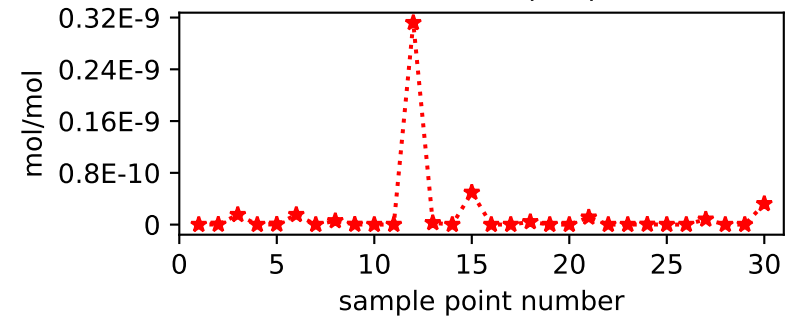
C109OOH (LIN)



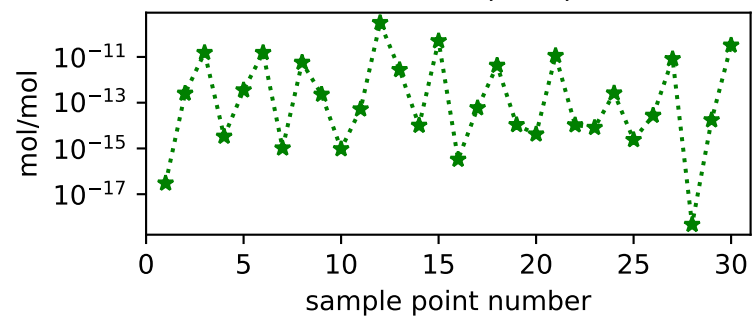
C109OOH (LOG)



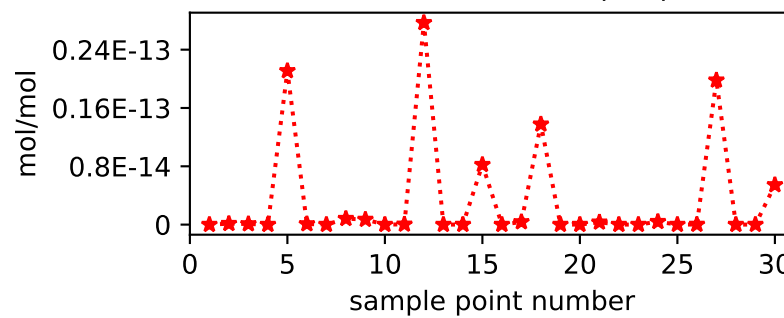
C10PAN2 (LIN)



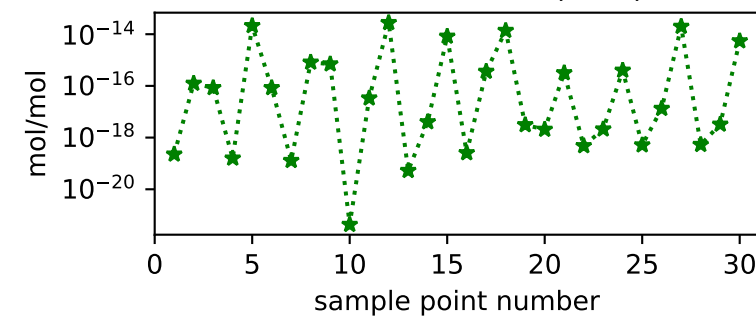
C10PAN2 (LOG)



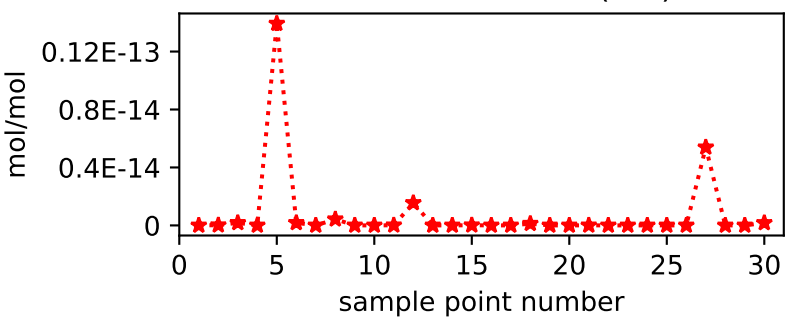
C10DC2O2C4OD (LIN)



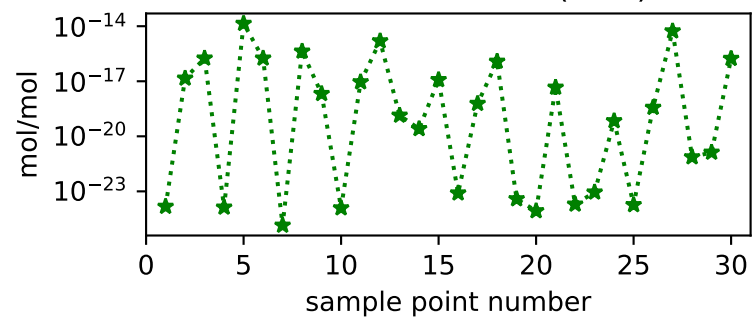
C10DC2O2C4OD (LOG)



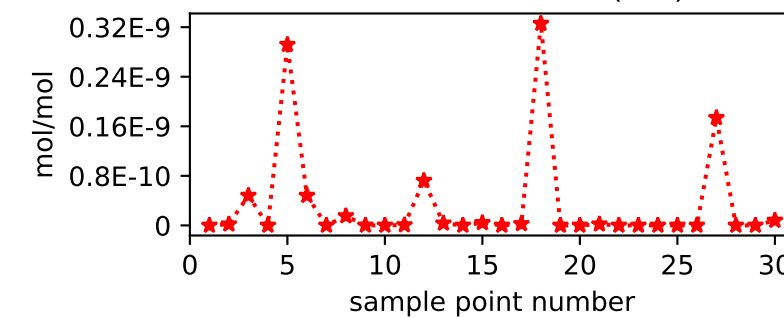
C10DC2O2C4OOH (LIN)



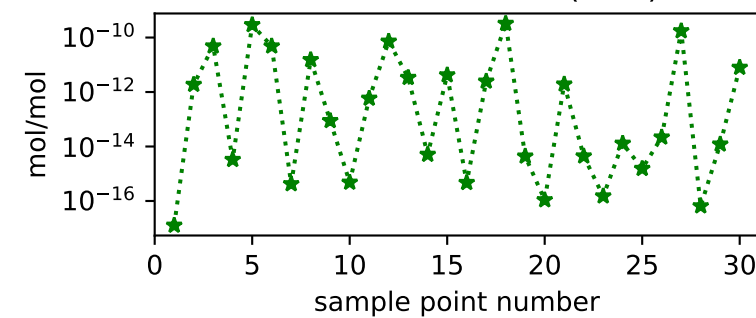
C10DC2O2C4OOH (LOG)



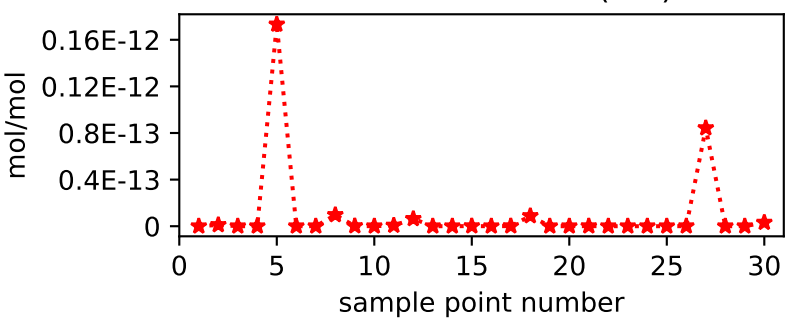
C10DC2OOHC4OD (LIN)



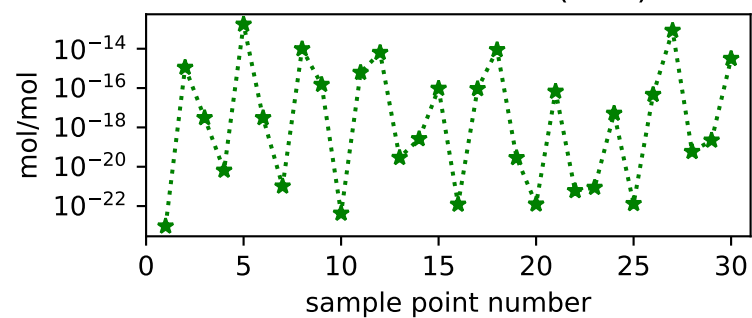
C10DC2OOHC4OD (LOG)



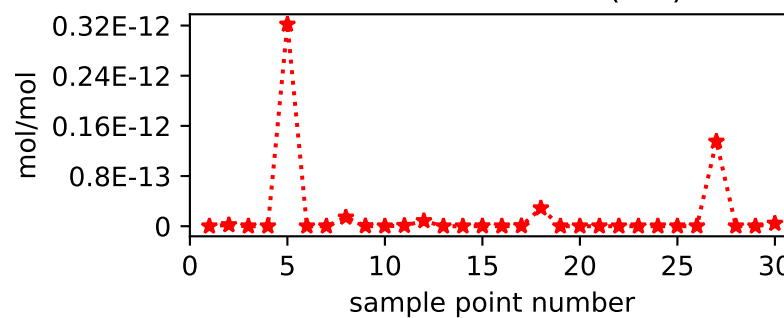
C10DC3O2C4OOH (LIN)



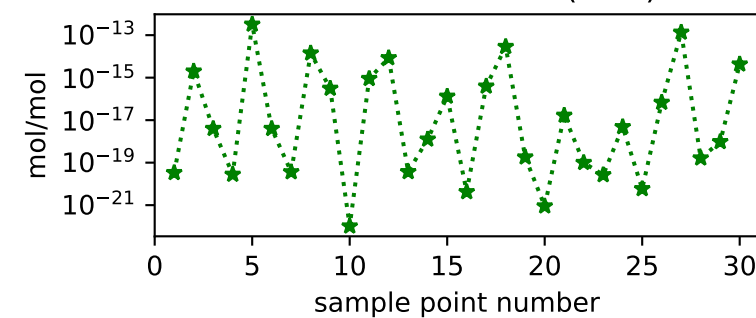
C10DC3O2C4OOH (LOG)



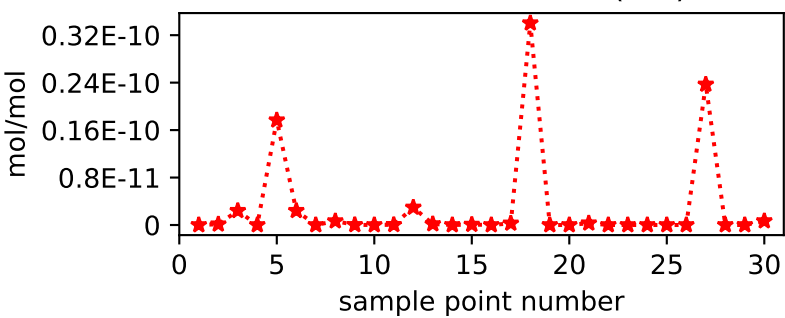
C10OHC2O2C4OD (LIN)



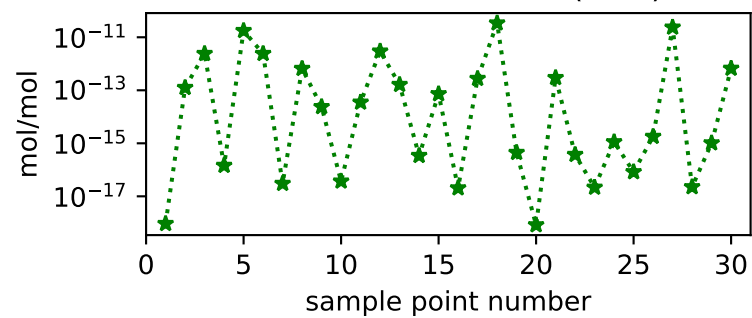
C10OHC2O2C4OD (LOG)



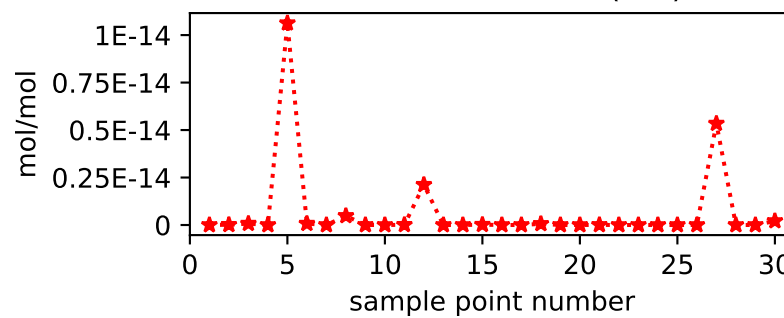
C10OHC2OOHC4OD (LIN)



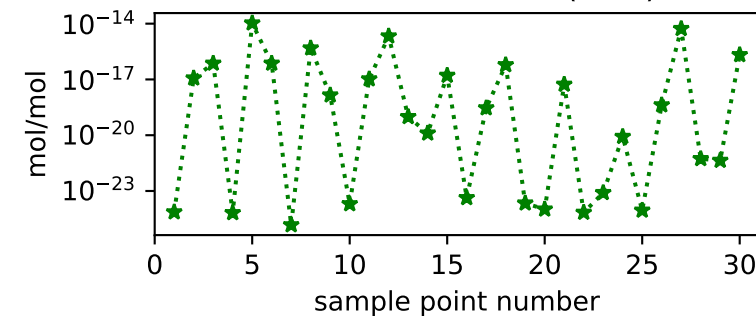
C10OHC2OOHC4OD (LOG)



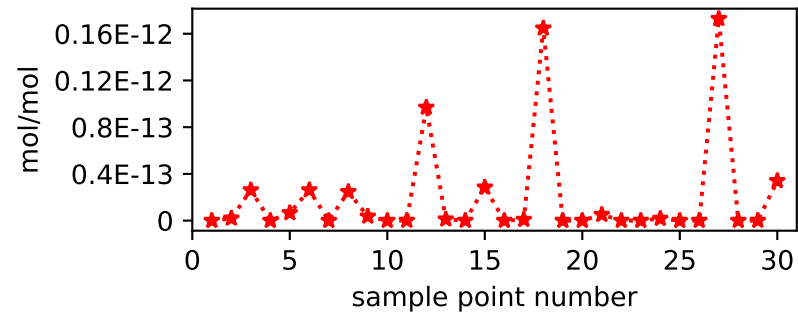
C10OHC3O2C4OD (LIN)



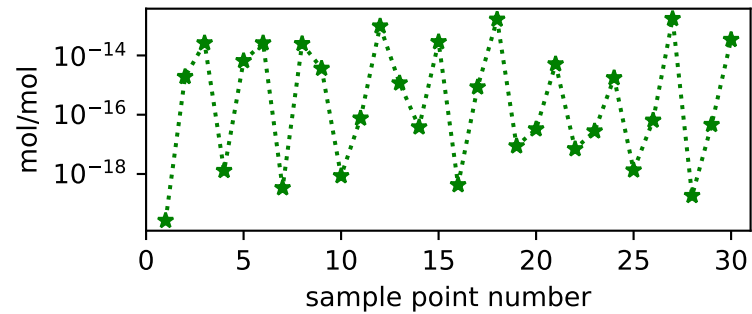
C10OHC3O2C4OD (LOG)



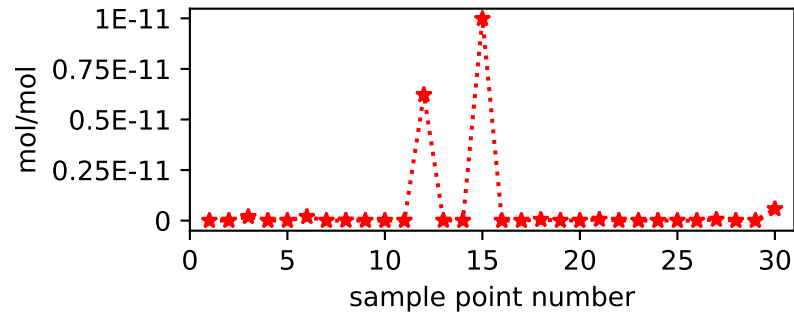
C235C6CO3H (LIN)



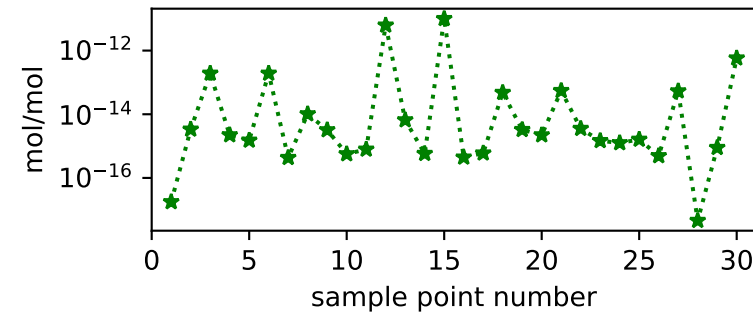
C235C6CO3H (LOG)



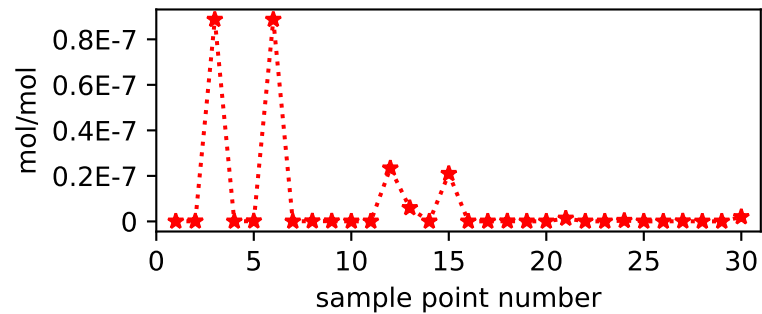
C2403CCO2H (LIN)



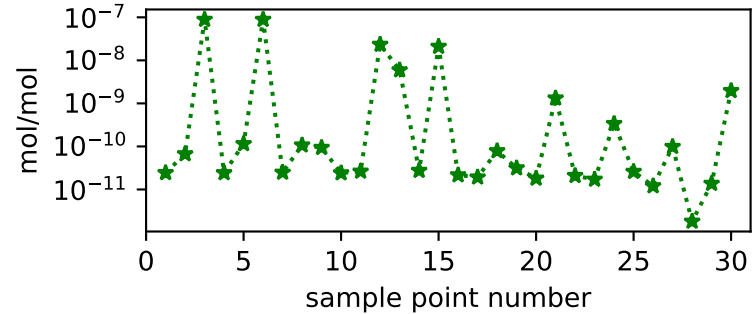
C2403CCO2H (LOG)



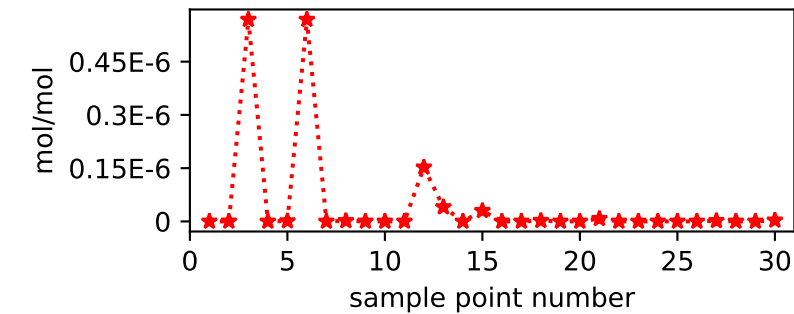
C2H2 (LIN)



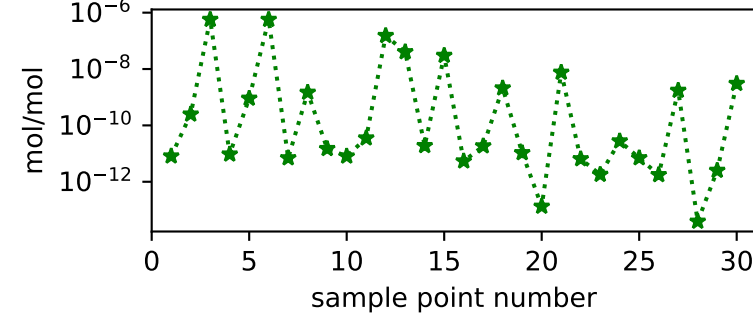
C2H2 (LOG)



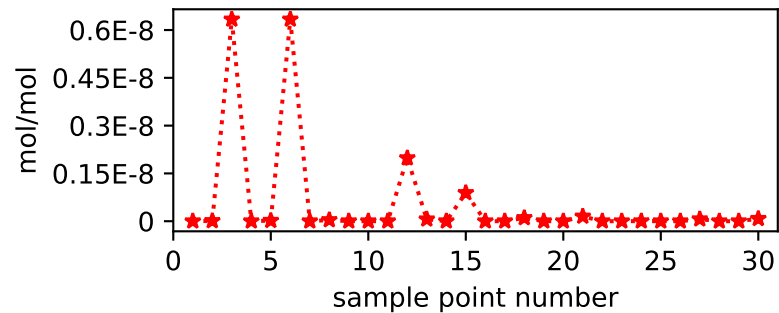
C2H4 (LIN)



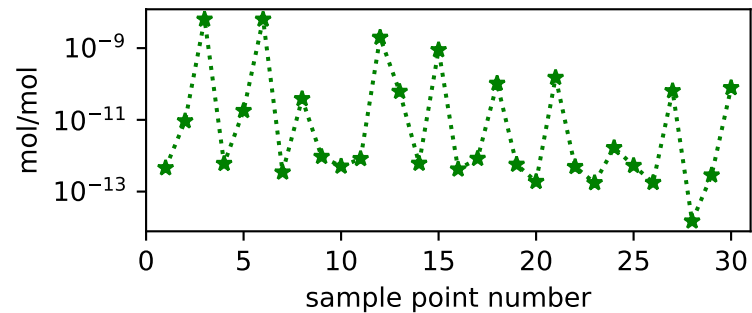
C2H4 (LOG)



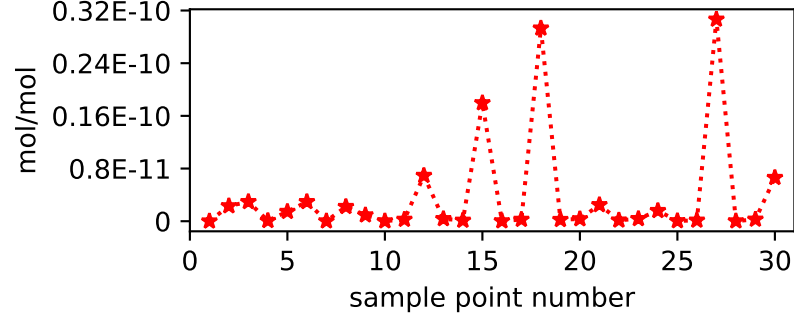
C2H5CHO (LIN)



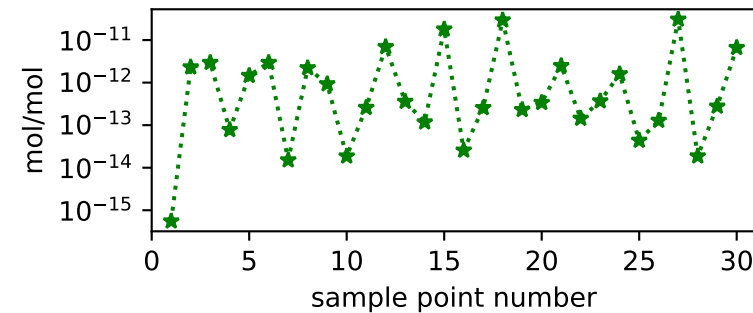
C2H5CHO (LOG)



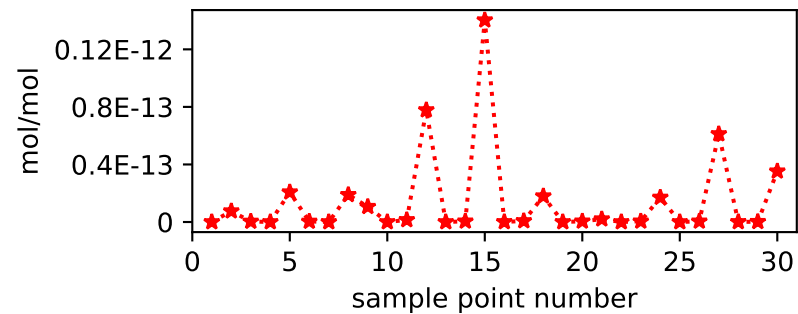
C2H5CO2H (LIN)



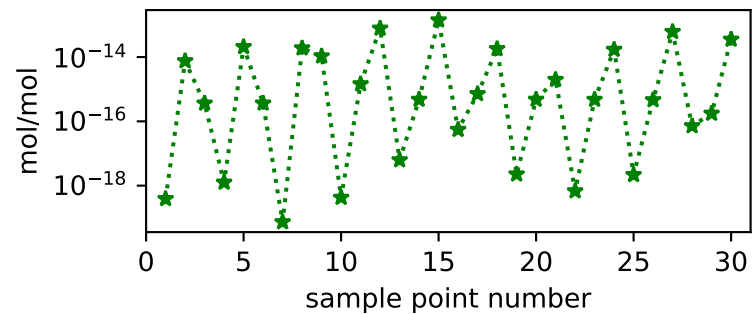
C2H5CO2H (LOG)



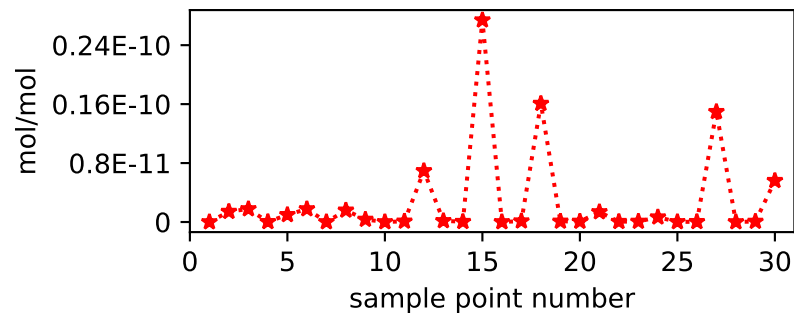
C2H5CO3 (LIN)



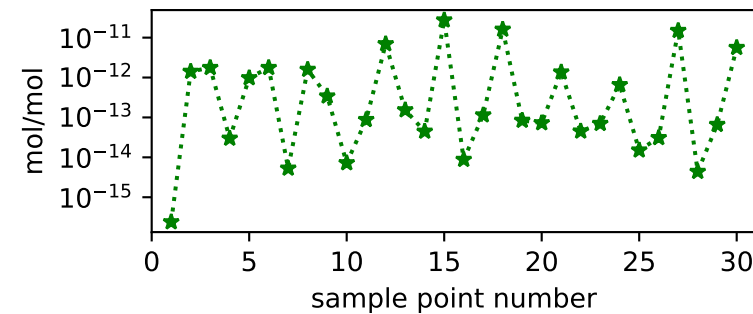
C2H5CO3 (LOG)



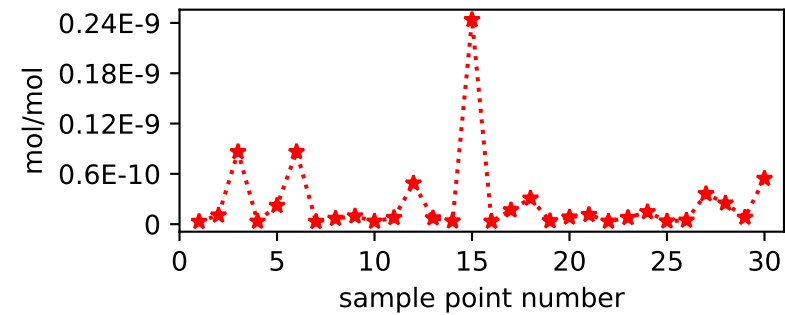
C2H5CO3H (LIN)



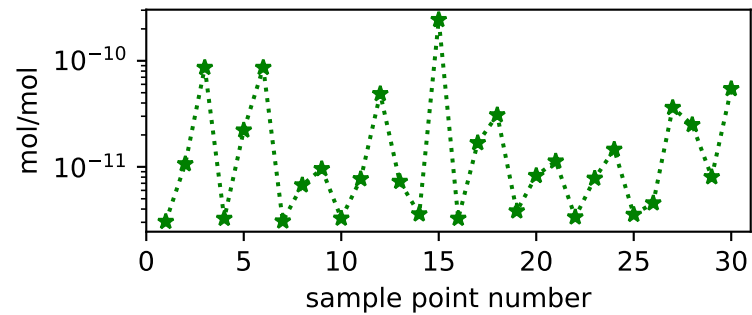
C2H5CO3H (LOG)



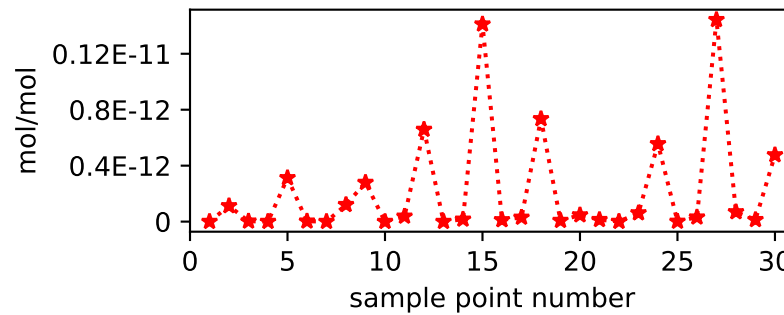
C2H5NO3 (LIN)



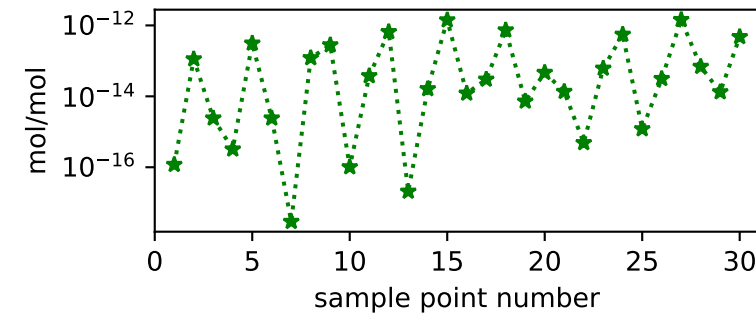
C2H5NO3 (LOG)



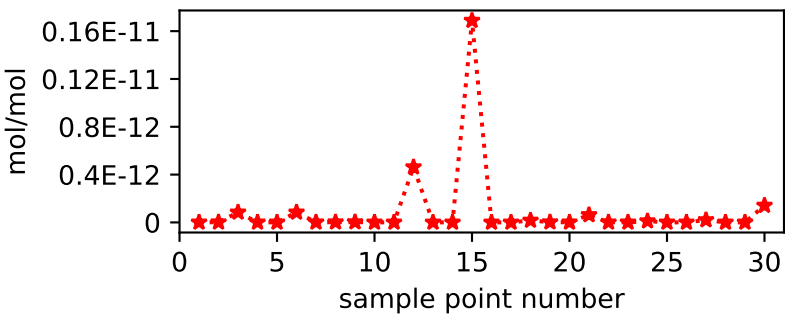
C2H5O2 (LIN)



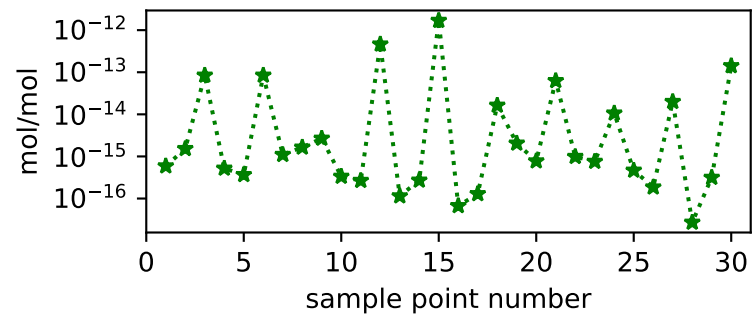
C2H5O2 (LOG)



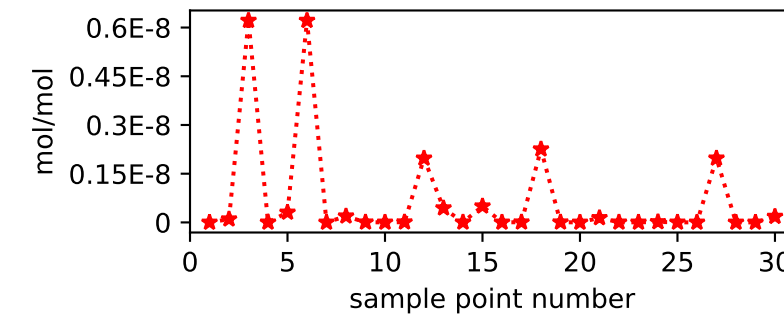
C2H5O2NO2 (LIN)



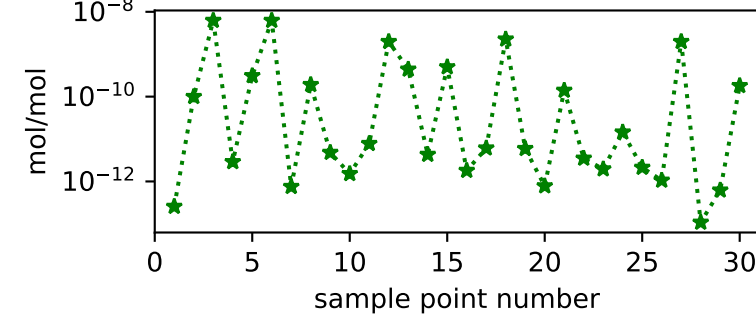
C2H5O2NO2 (LOG)



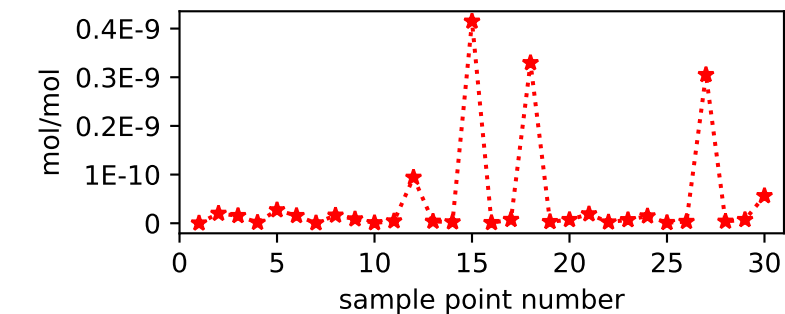
C2H5OH (LIN)



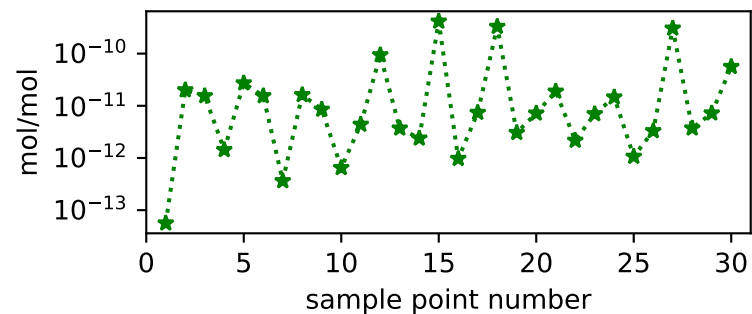
C2H5OH (LOG)



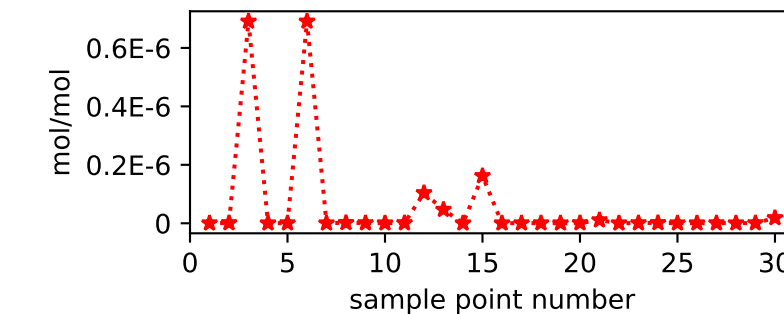
C2H5OOH (LIN)



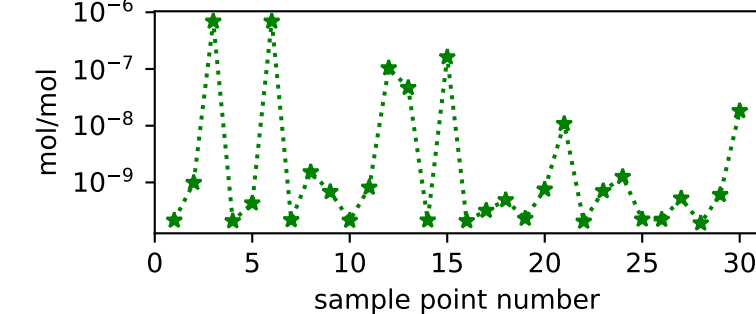
C2H5OOH (LOG)



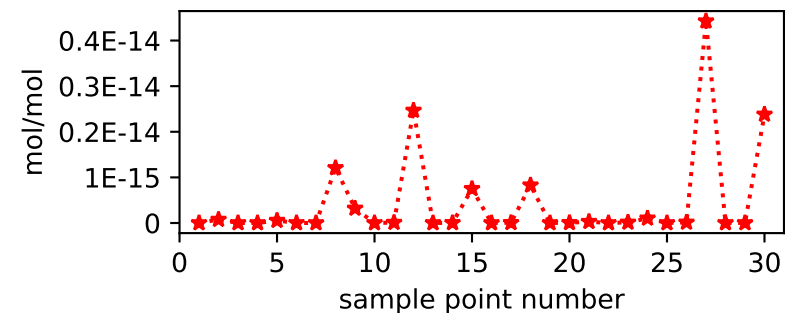
C2H6 (LIN)



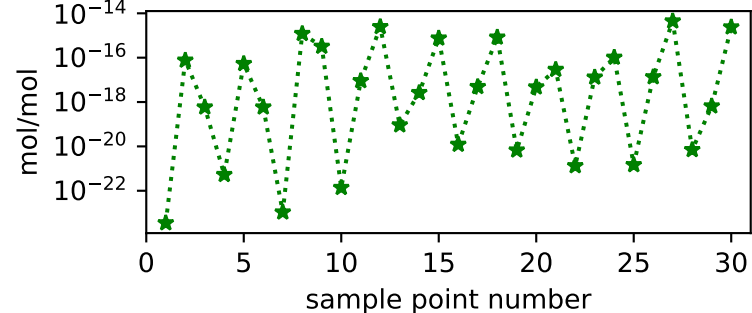
C2H6 (LOG)



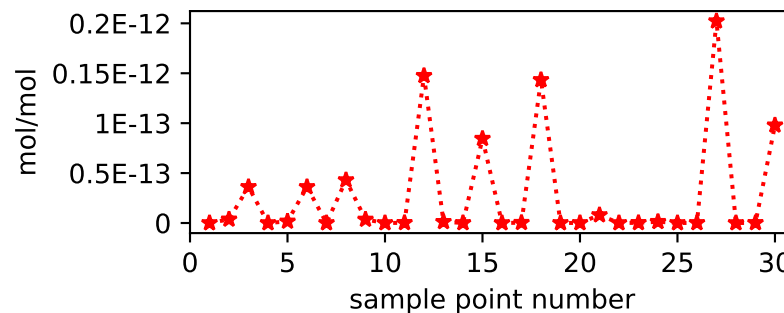
C312COCO3 (LIN)



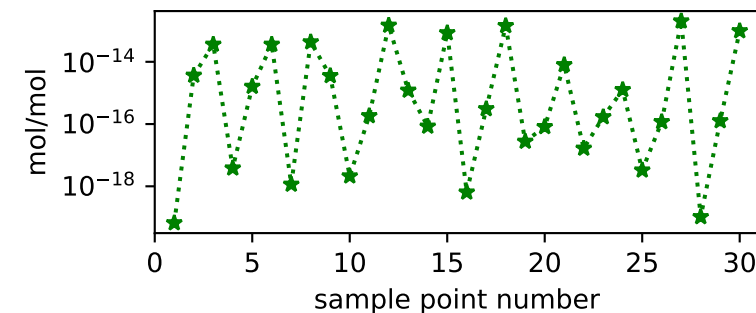
C312COCO3 (LOG)



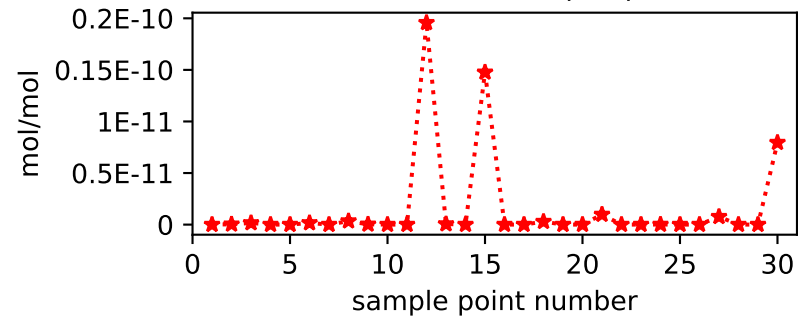
C312COCO3H (LIN)



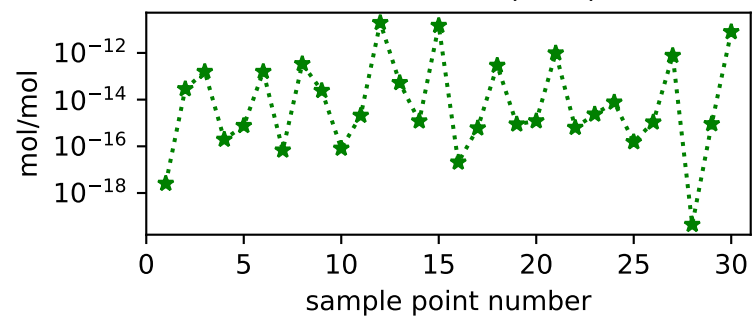
C312COCO3H (LOG)



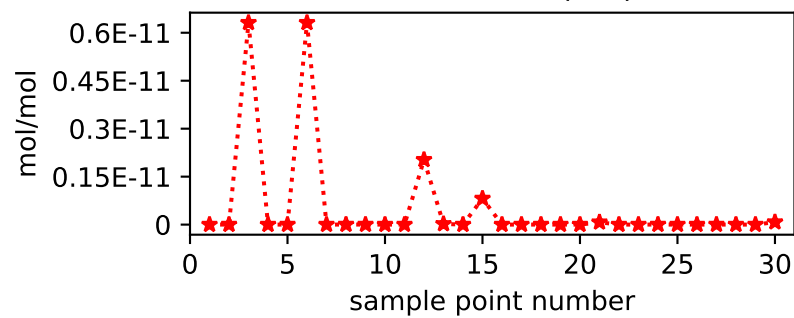
C312COPAN (LIN)



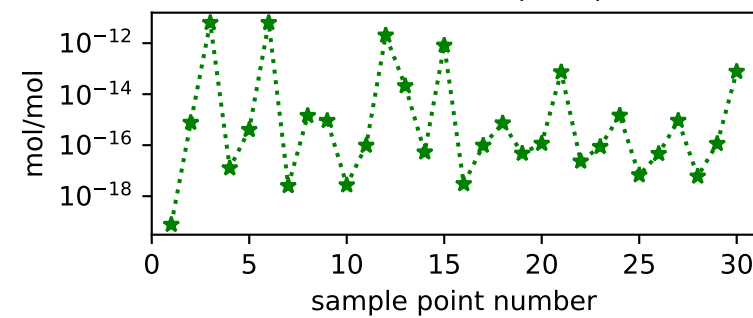
C312COPAN (LOG)



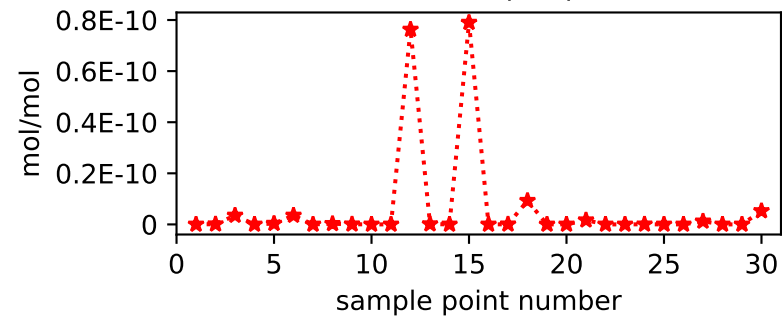
C32OH13CO (LIN)



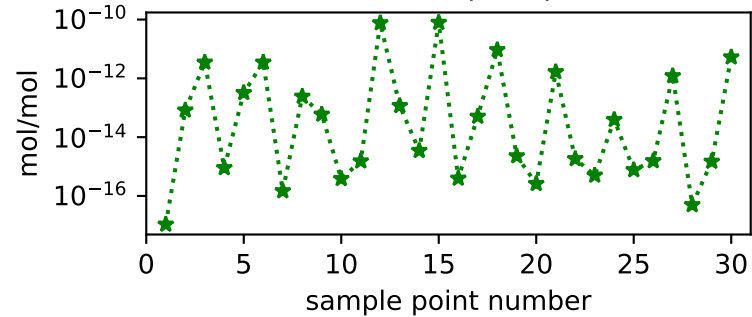
C32OH13CO (LOG)



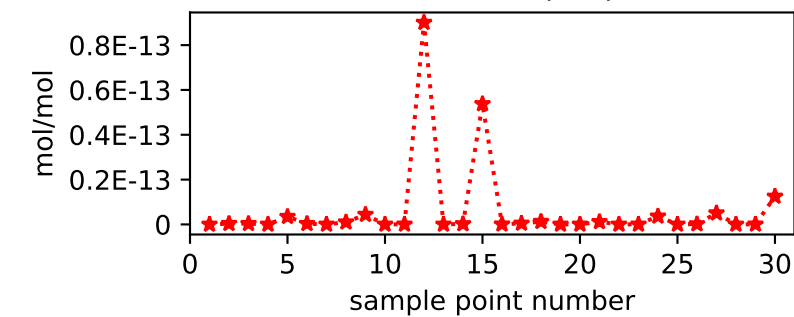
C33CO (LIN)



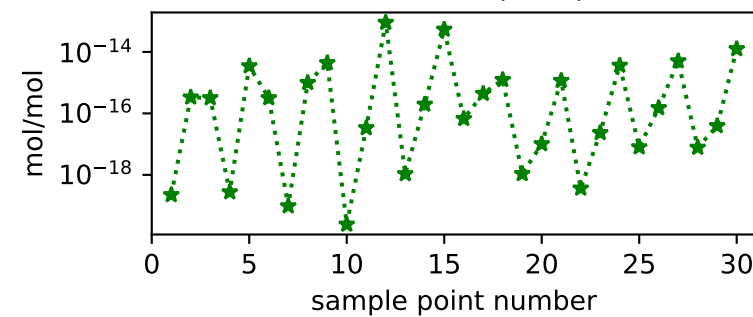
C33CO (LOG)



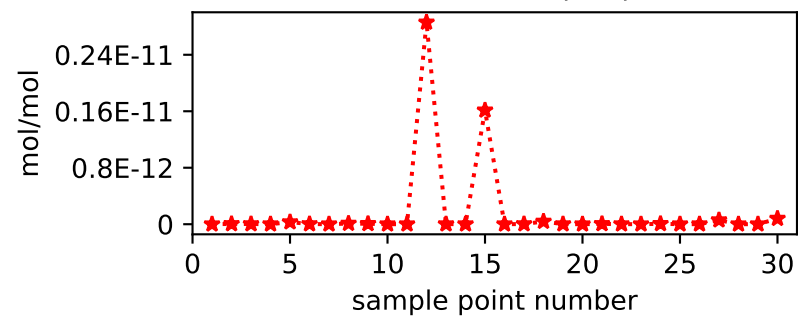
C3DIALO2 (LIN)



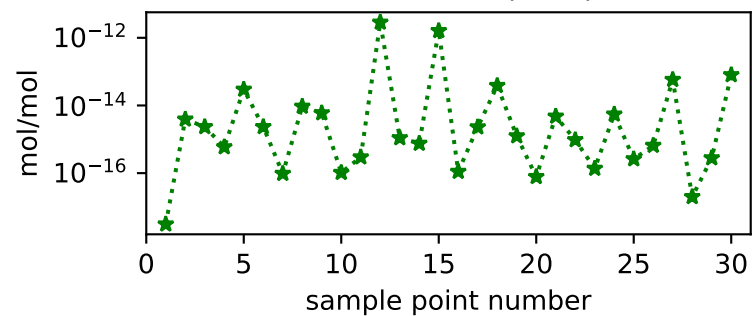
C3DIALO2 (LOG)



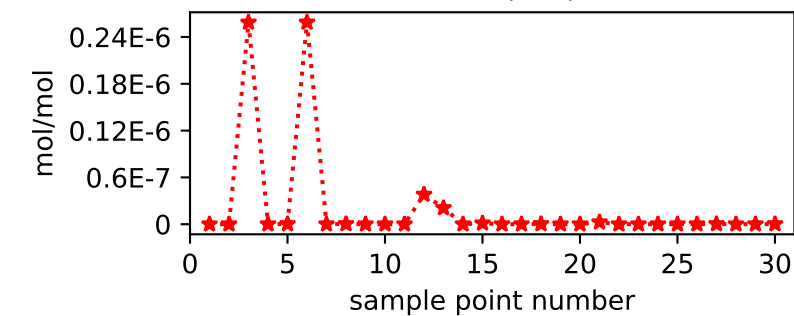
C3DIALOOH (LIN)



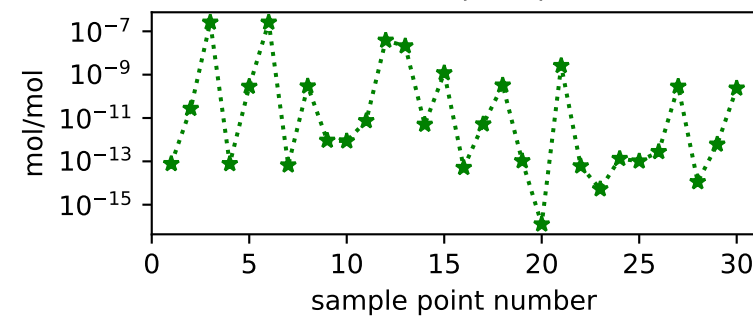
C3DIALOOH (LOG)



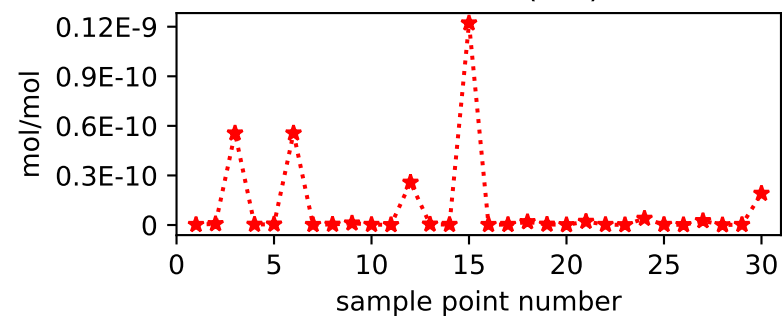
C3H6 (LIN)



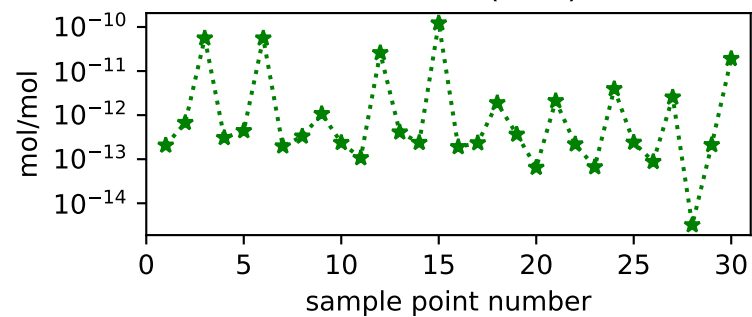
C3H6 (LOG)



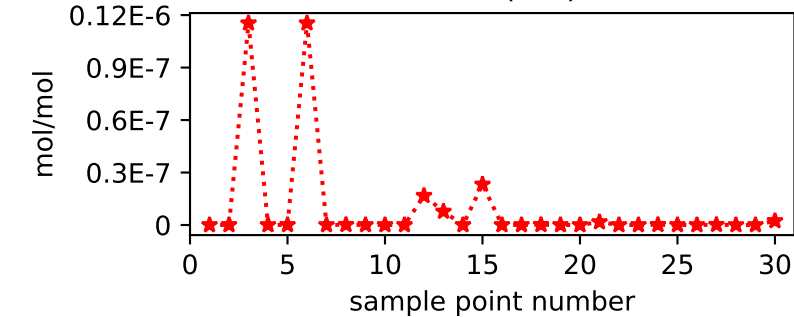
C3H7CHO (LIN)



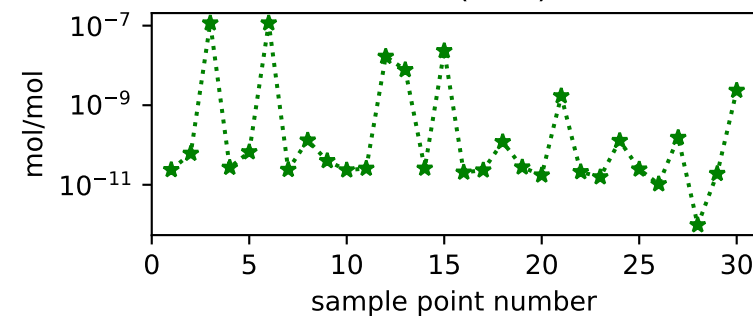
C3H7CHO (LOG)

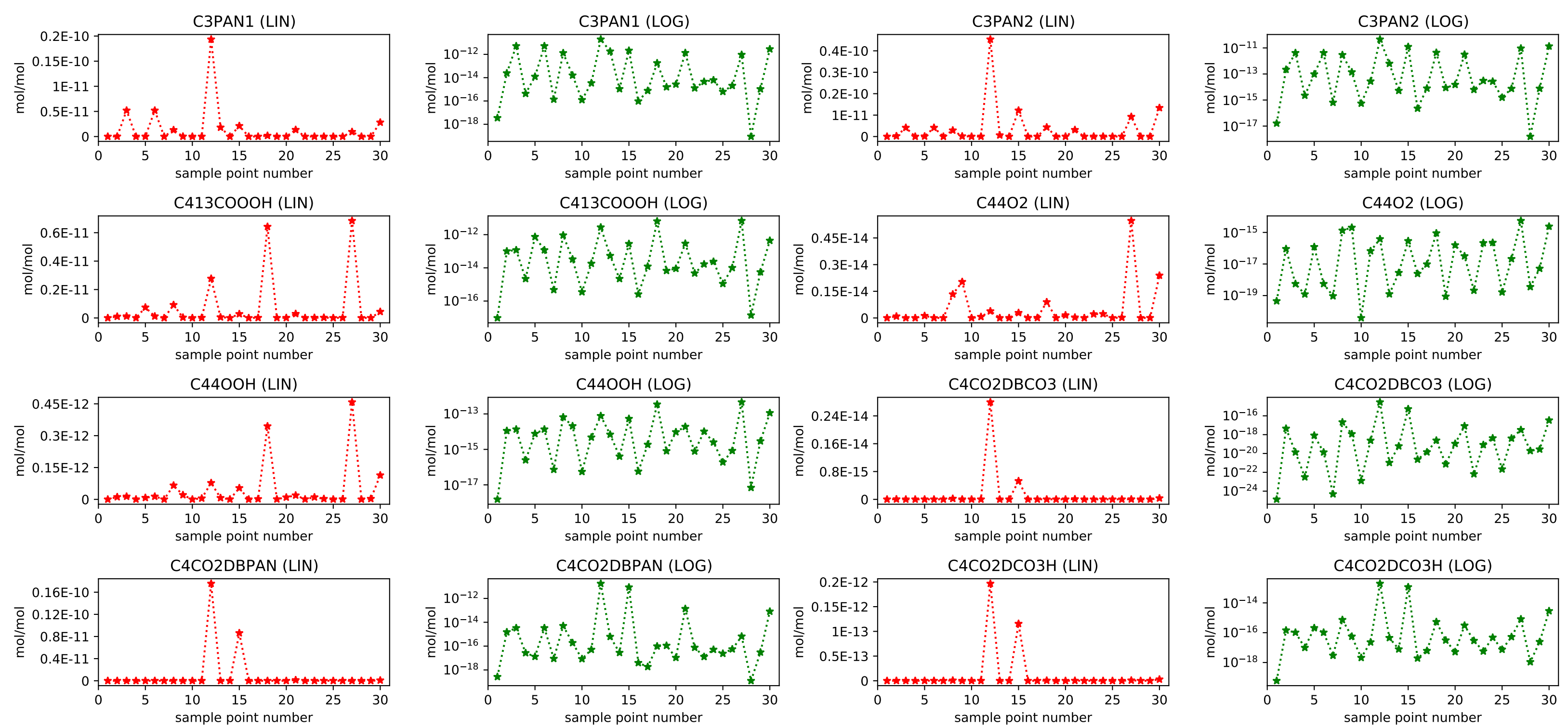


C3H8 (LIN)

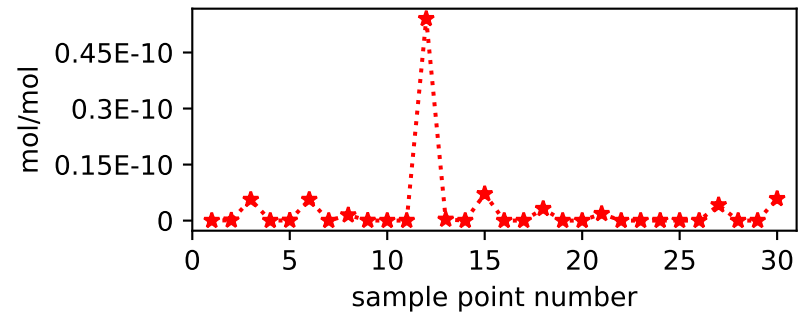


C3H8 (LOG)

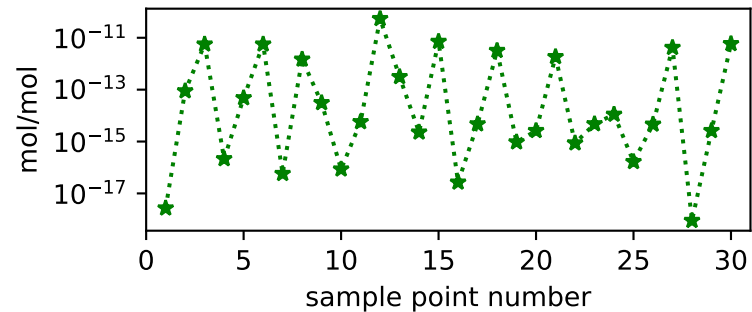




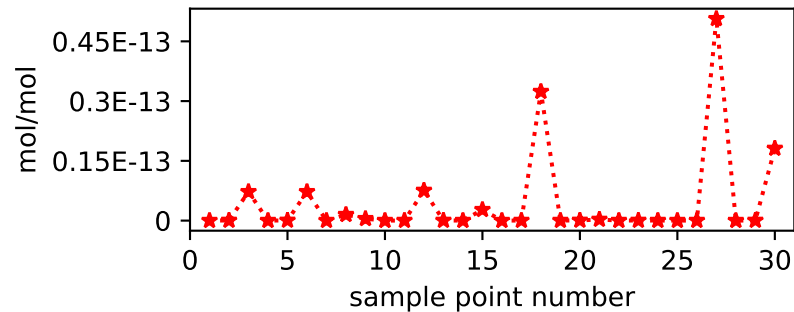
C4CODIAL (LIN)



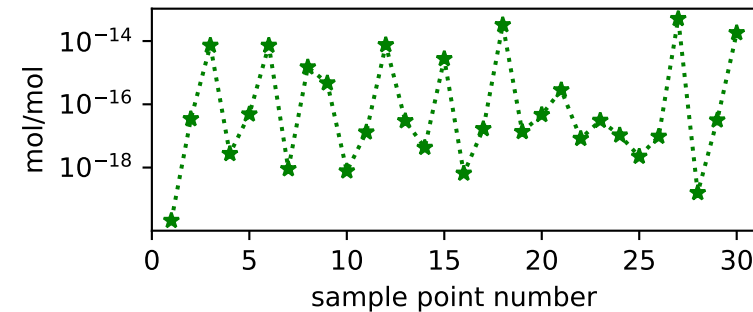
C4CODIAL (LOG)



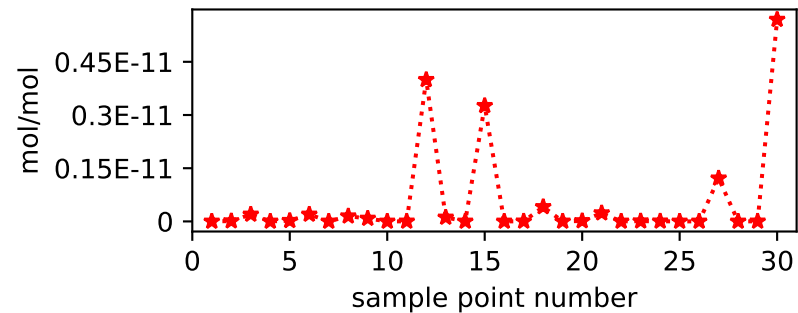
C4MCONO3OH (LIN)



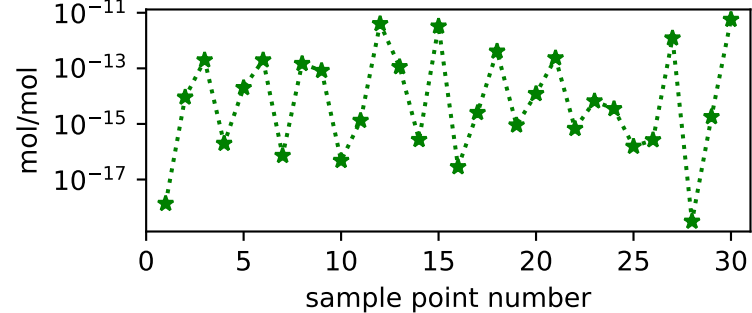
C4MCONO3OH (LOG)



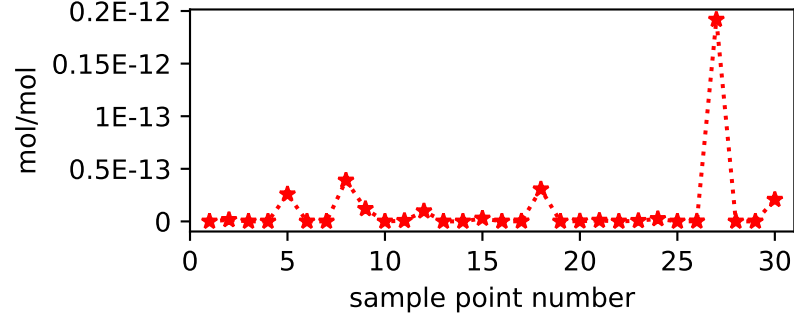
C4PAN5 (LIN)



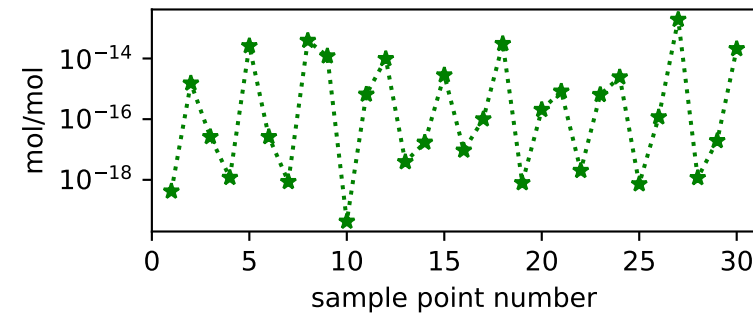
C4PAN5 (LOG)



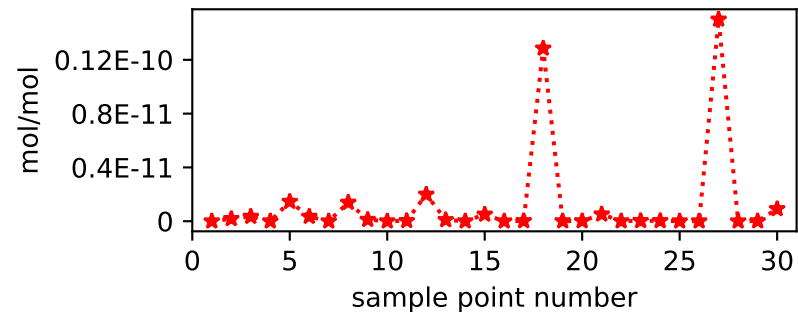
C511O2 (LIN)



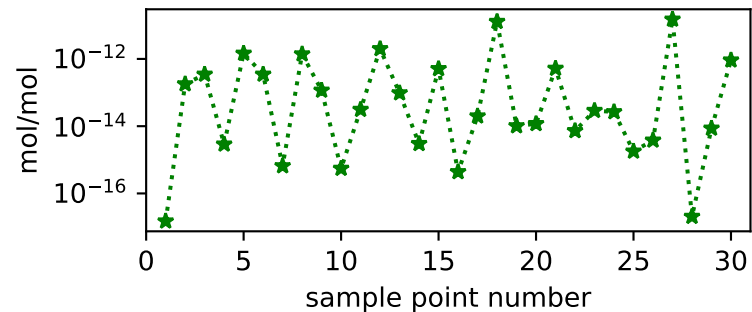
C511O2 (LOG)



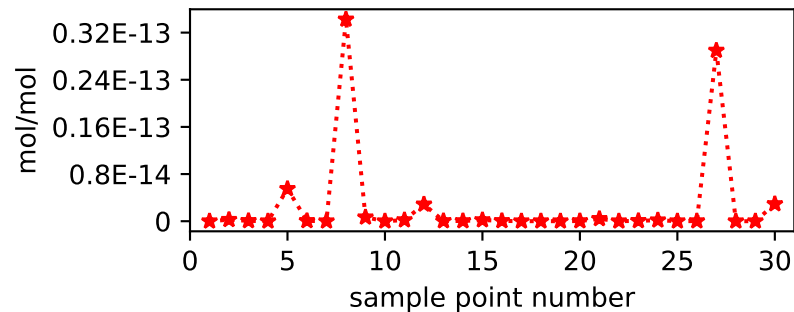
C511OOH (LIN)



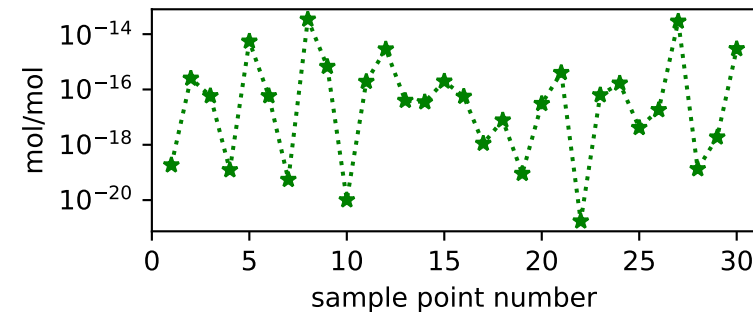
C511OOH (LOG)



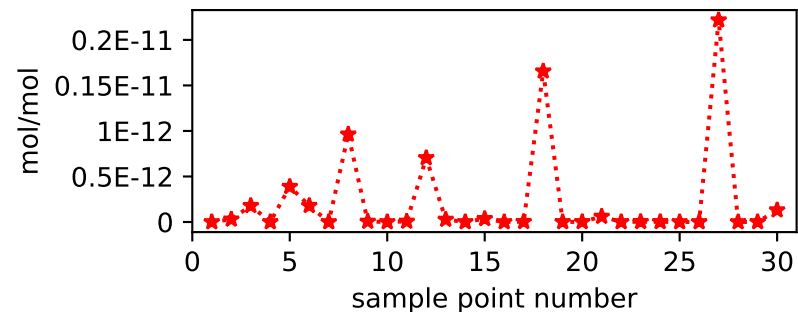
C512O2 (LIN)



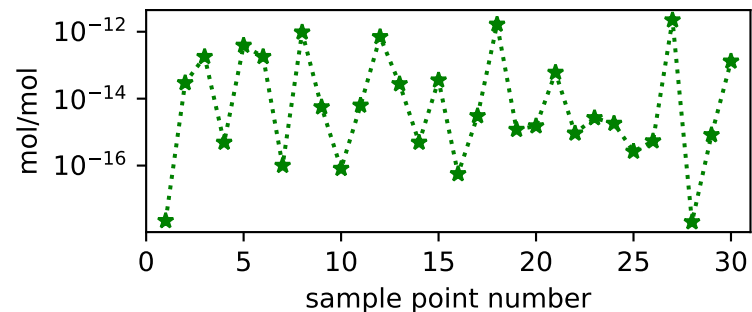
C512O2 (LOG)



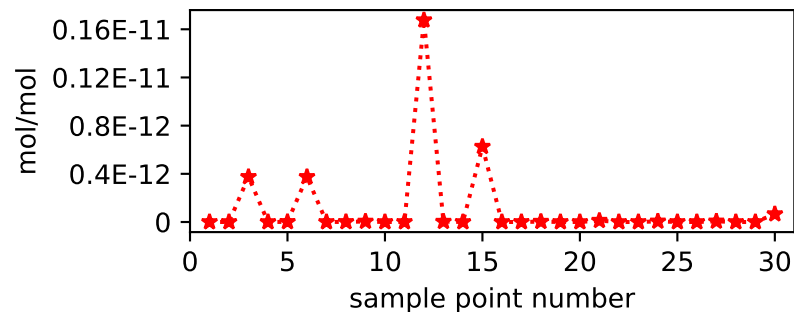
C512OOH (LIN)



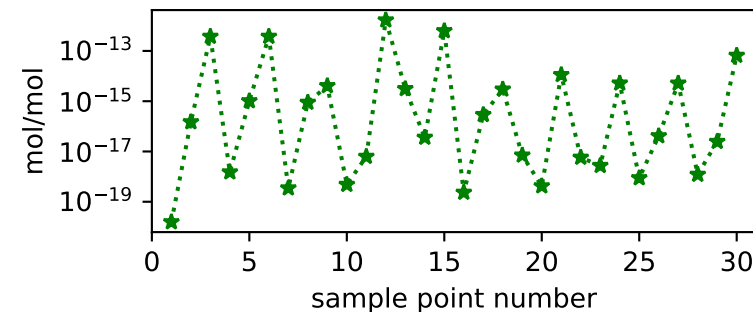
C512OOH (LOG)



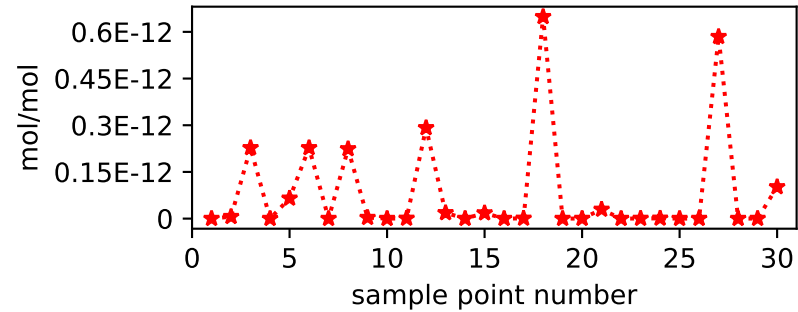
C5134CO2OH (LIN)



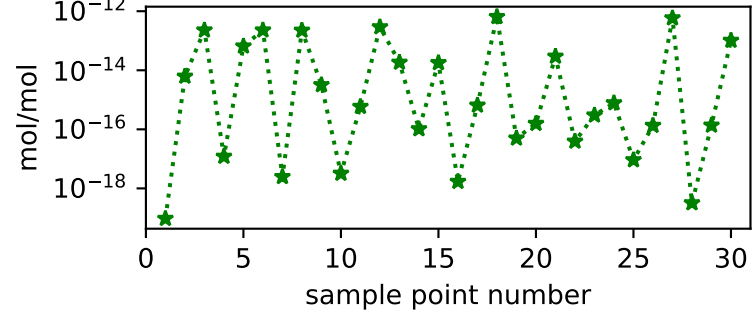
C5134CO2OH (LOG)



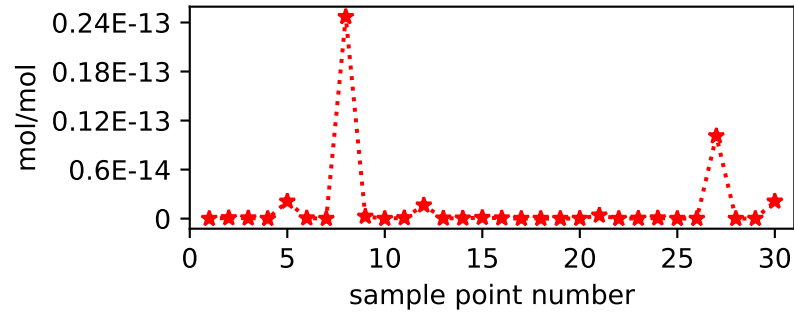
C513CO (LIN)



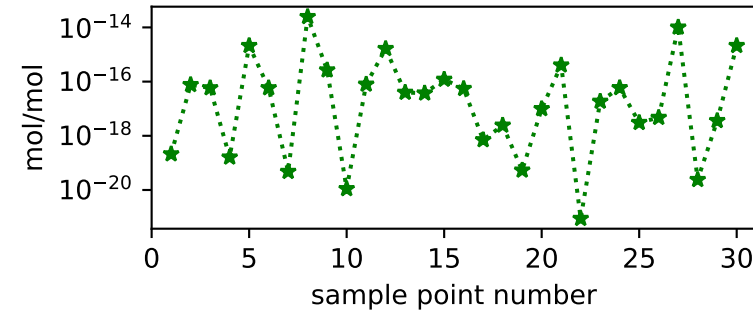
C513CO (LOG)



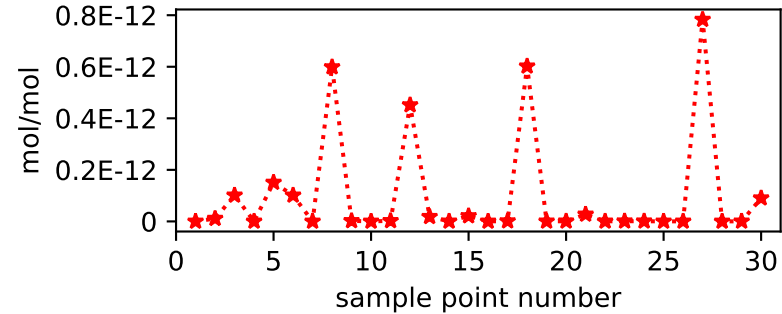
C513O2 (LIN)



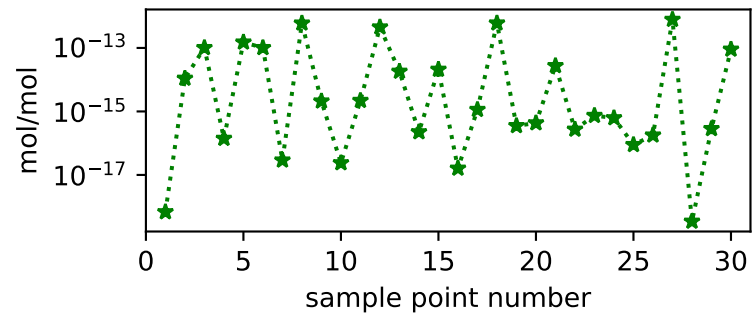
C513O2 (LOG)



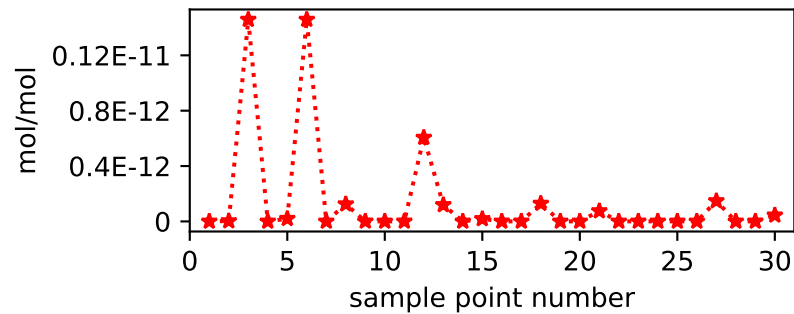
C513OOH (LIN)



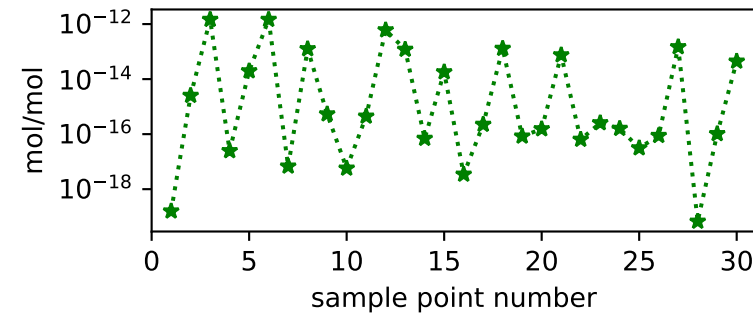
C513OOH (LOG)



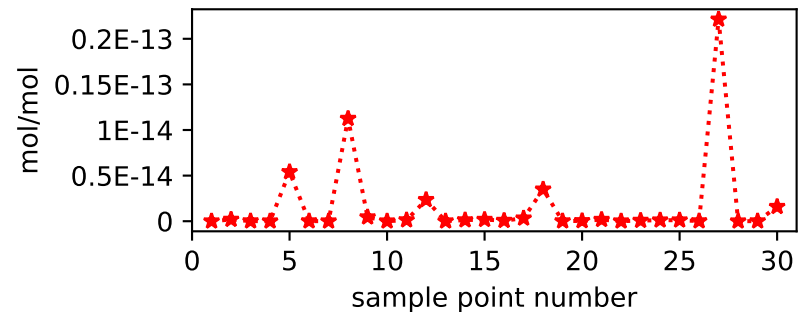
C514NO3 (LIN)



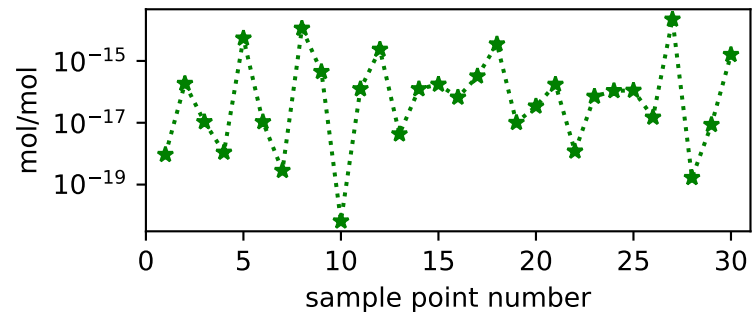
C514NO3 (LOG)



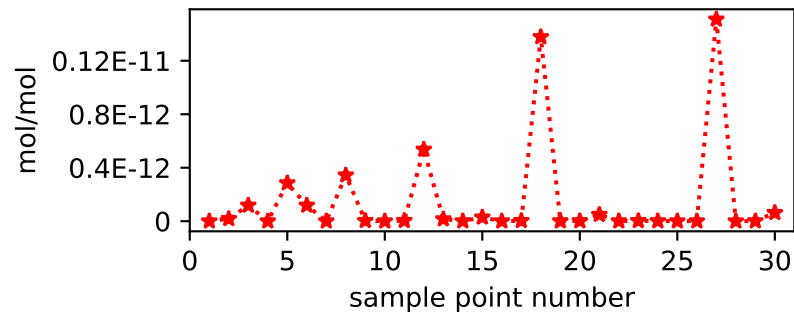
C514O2 (LIN)



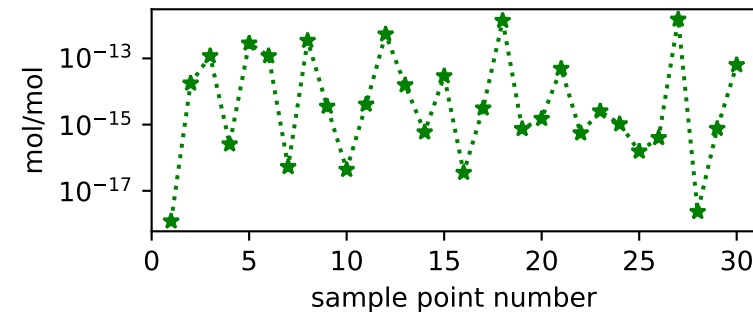
C514O2 (LOG)



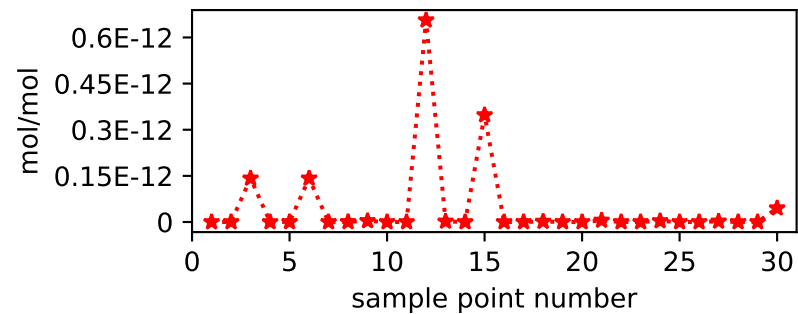
C514OOH (LIN)



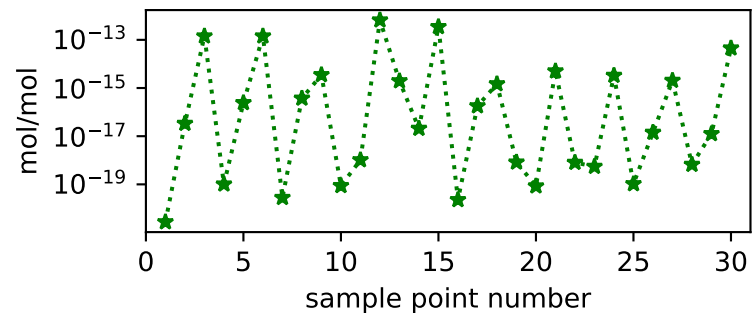
C514OOH (LOG)



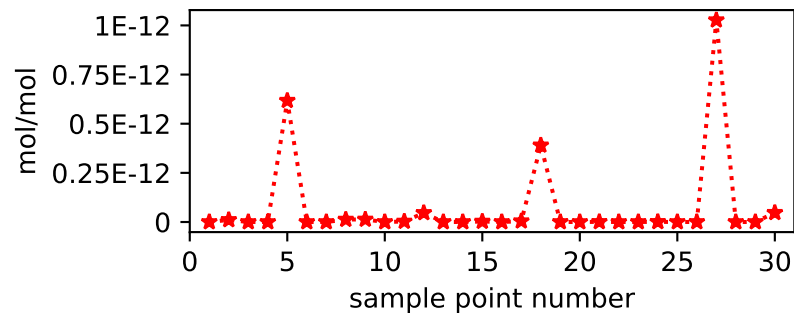
C54CO (LIN)



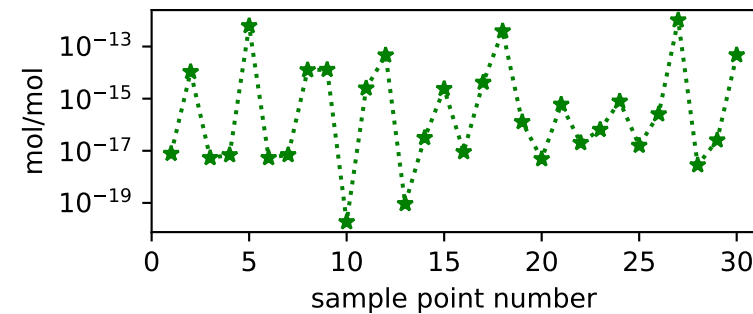
C54CO (LOG)



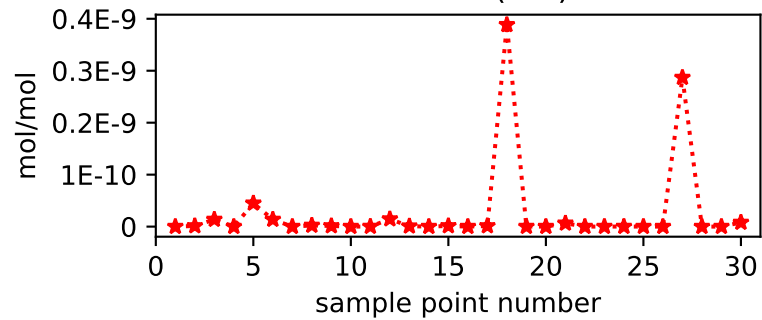
C59O2 (LIN)



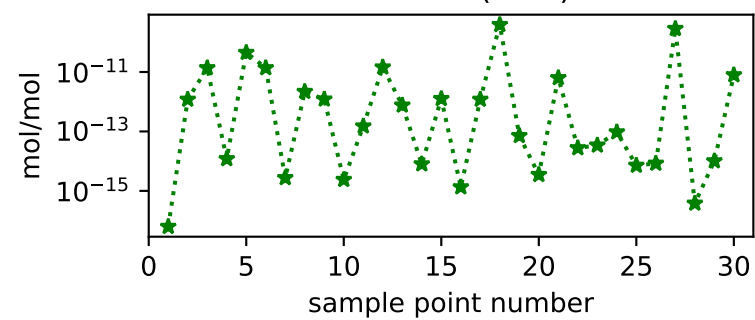
C59O2 (LOG)



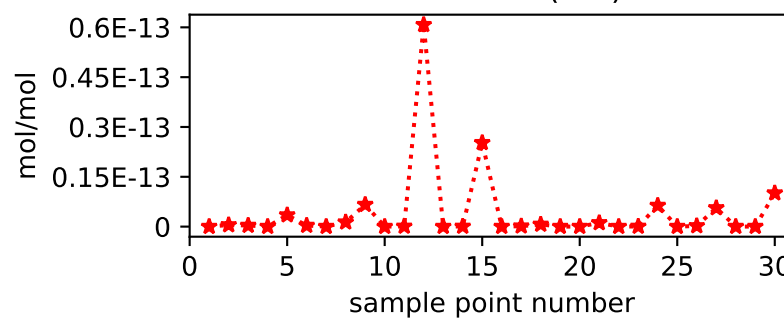
C59OOH (LIN)



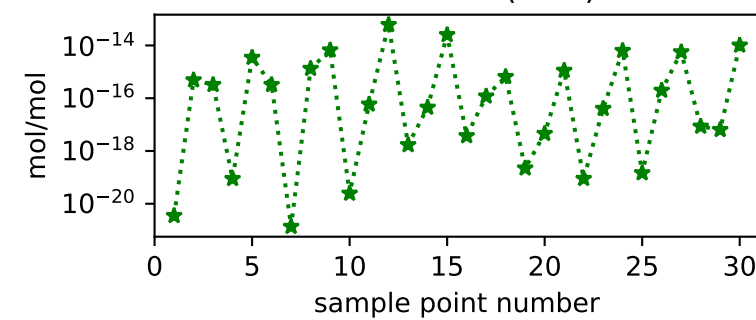
C59OOH (LOG)



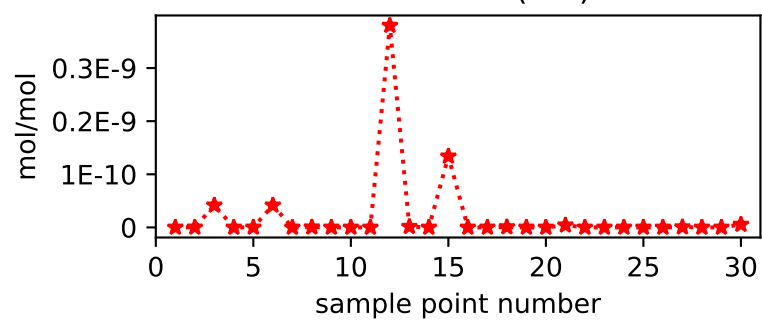
C5CO14O2 (LIN)



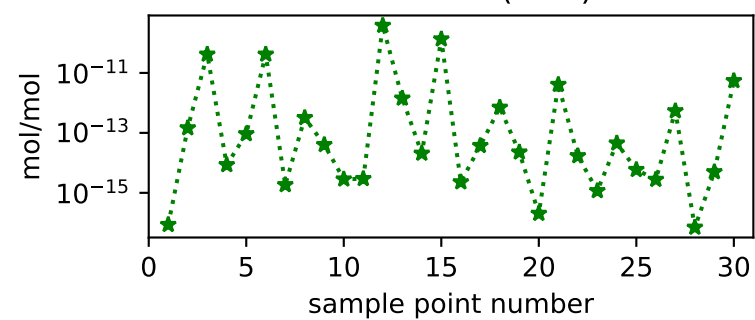
C5CO14O2 (LOG)



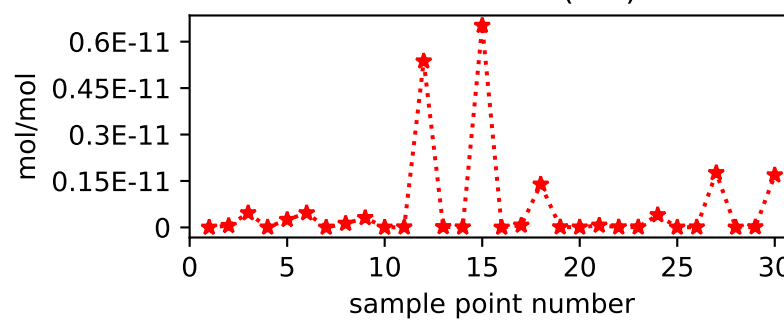
C5CO14OH (LIN)



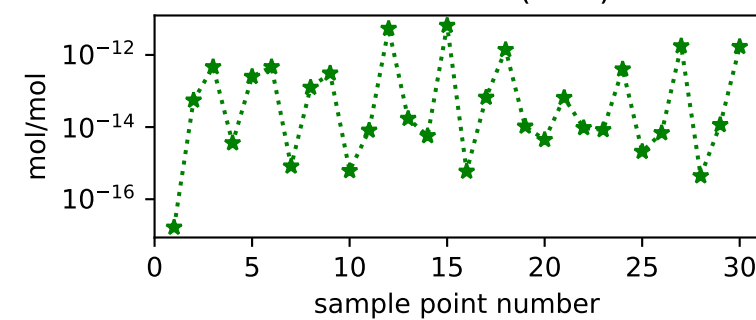
C5CO14OH (LOG)



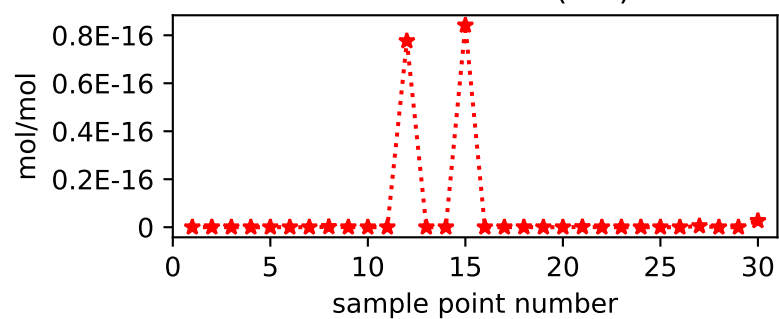
C5CO14OOH (LIN)



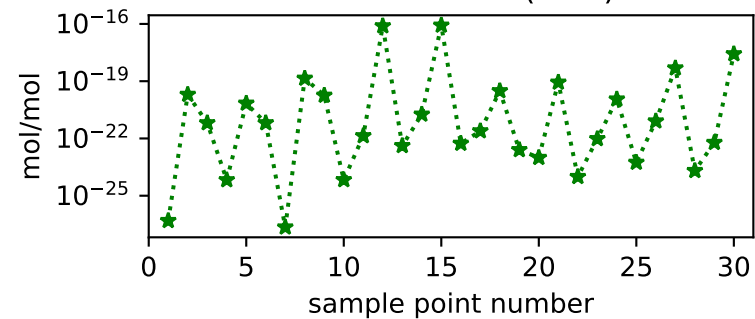
C5CO14OOH (LOG)



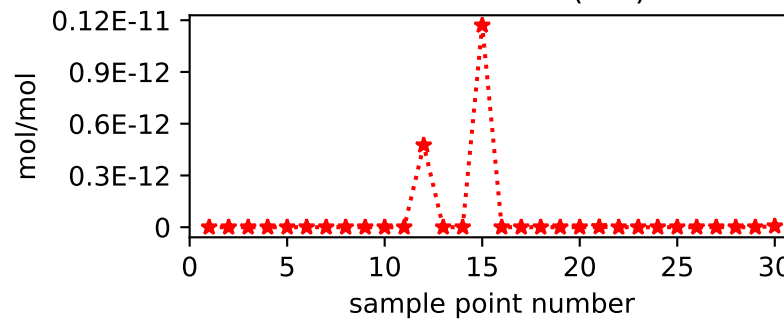
C5CO2DBCO3 (LIN)



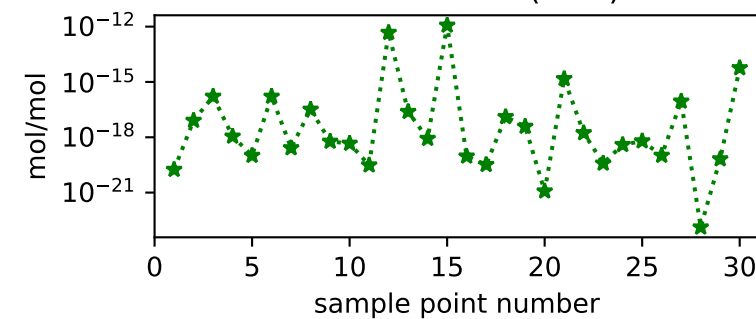
C5CO2DBCO3 (LOG)



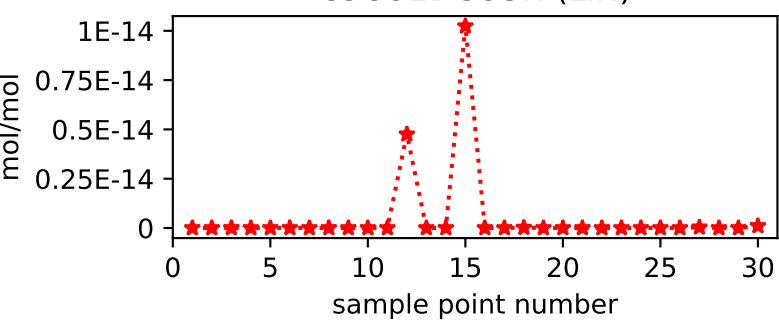
C5CO2DBPAN (LIN)



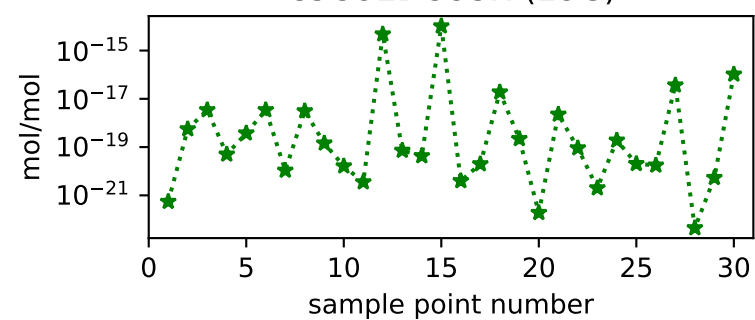
C5CO2DBPAN (LOG)



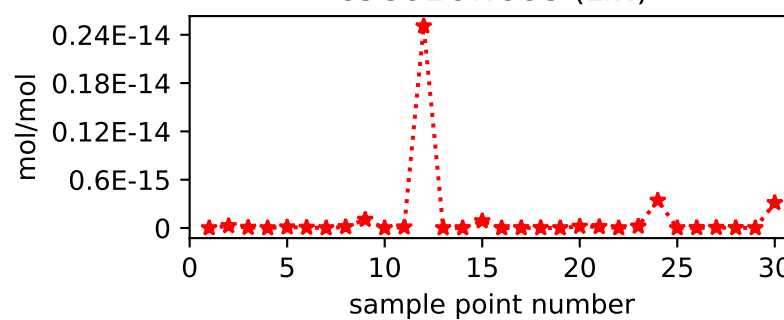
C5CO2DCO3H (LIN)



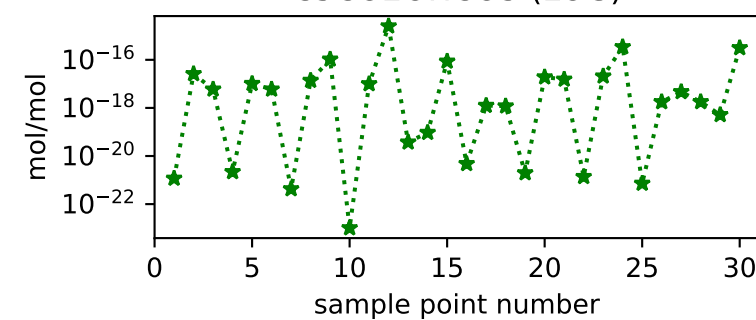
C5CO2DCO3H (LOG)



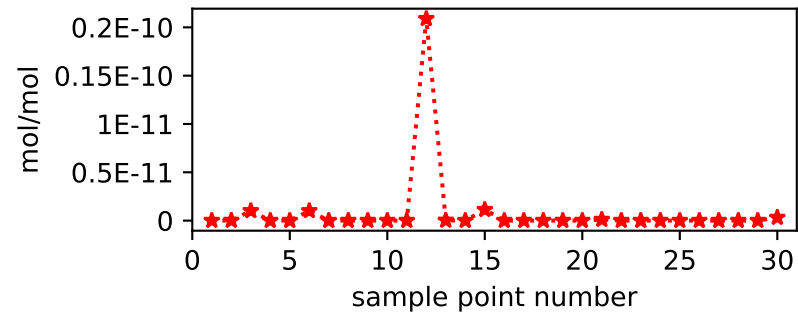
C5CO2OHC03 (LIN)



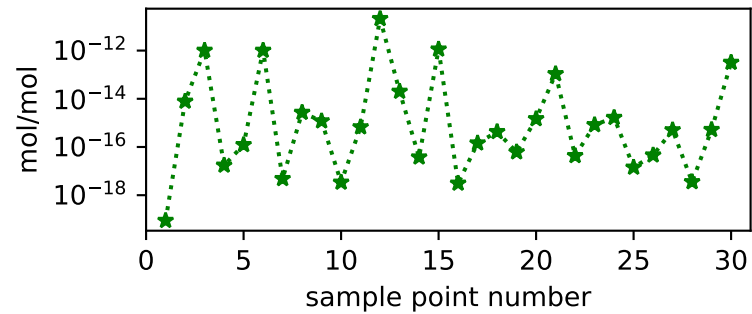
C5CO2OHC03 (LOG)



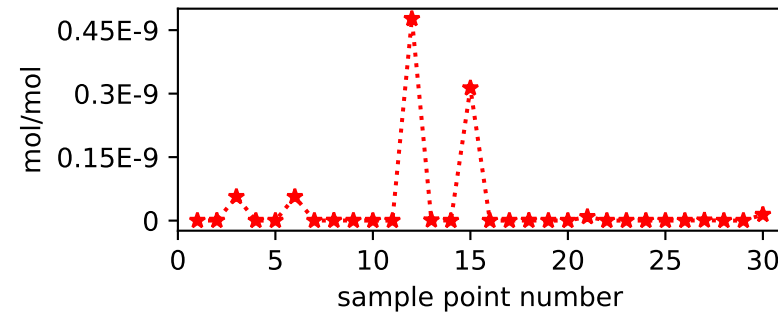
C5CO2OHPAN (LIN)



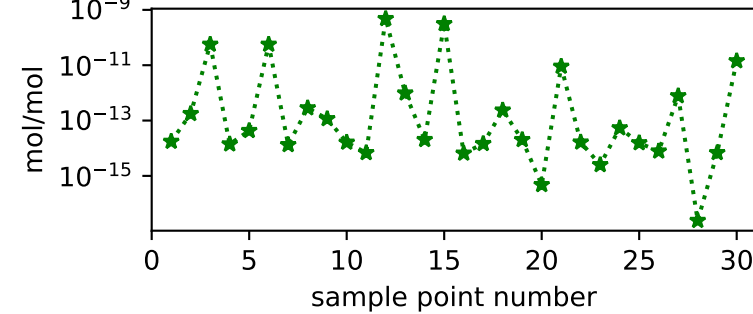
C5CO2OHPAN (LOG)



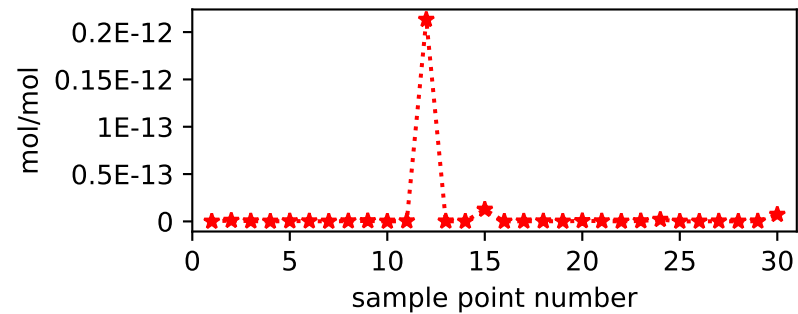
C5COO2NO2 (LIN)



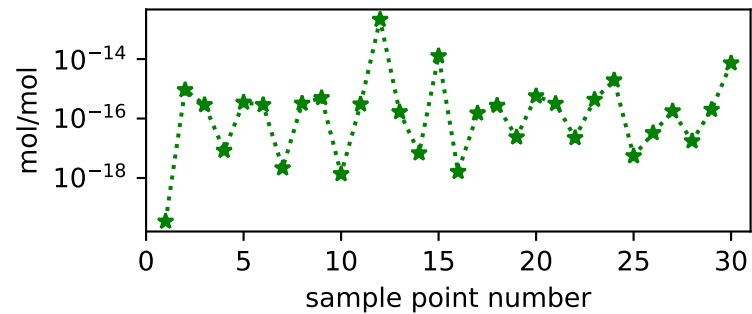
C5COO2NO2 (LOG)



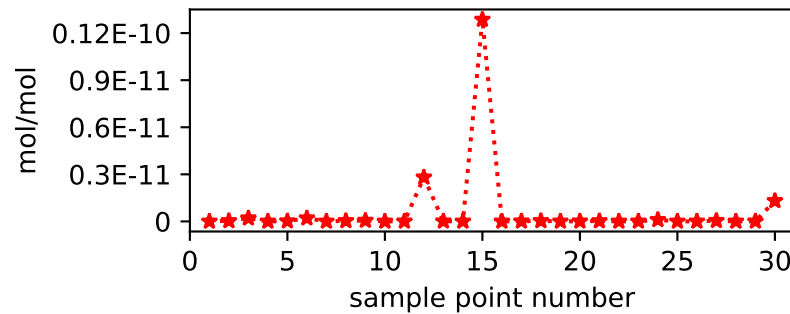
C5COOHCO3H (LIN)



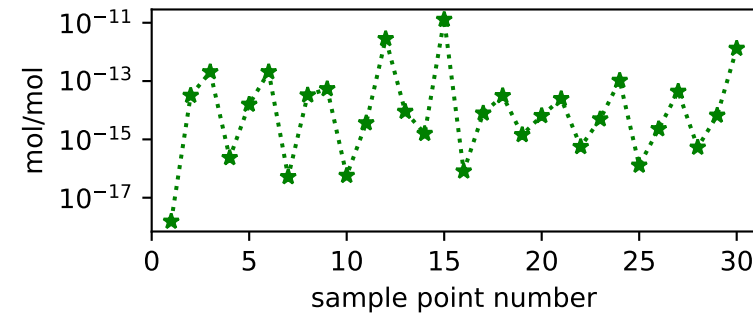
C5COOHCO3H (LOG)



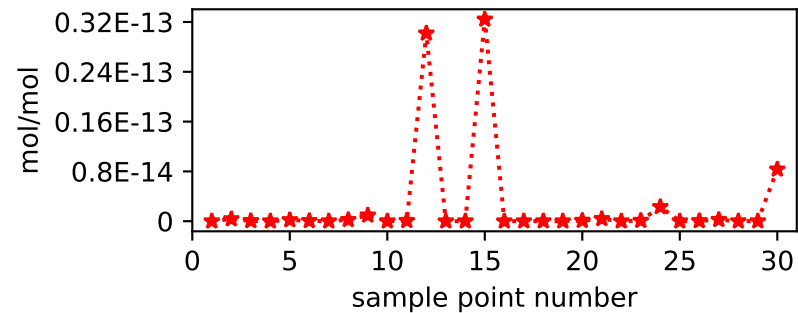
C5DIALCO (LIN)



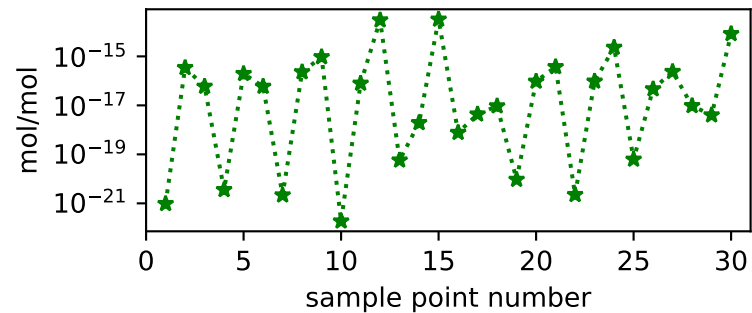
C5DIALCO (LOG)



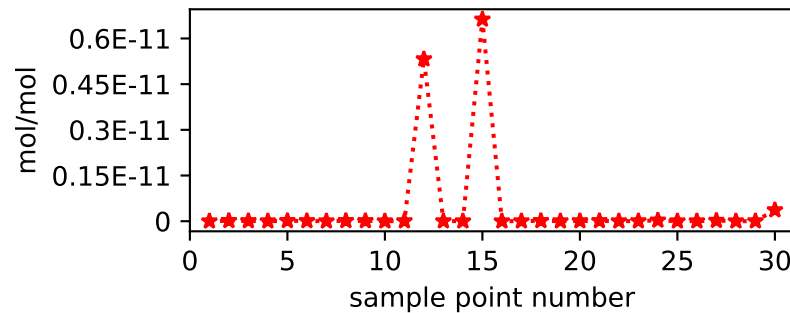
C5DIALO2 (LIN)



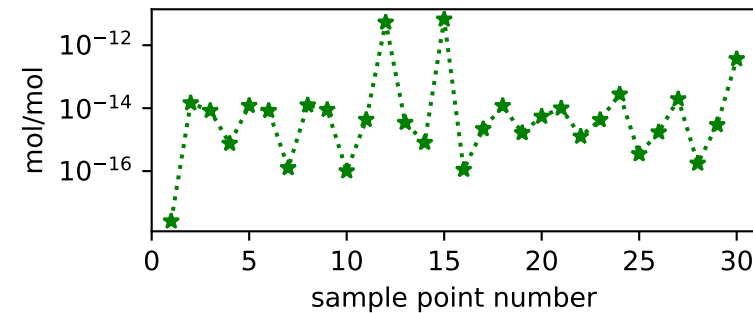
C5DIALO2 (LOG)



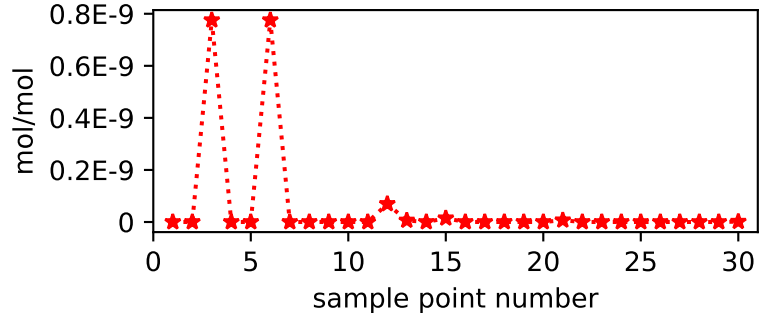
C5DIALOOH (LIN)



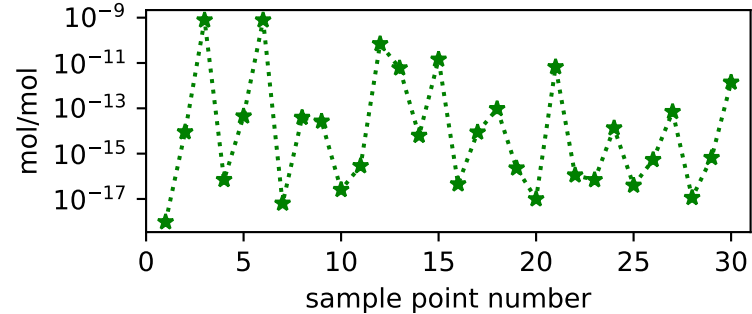
C5DIALOOH (LOG)



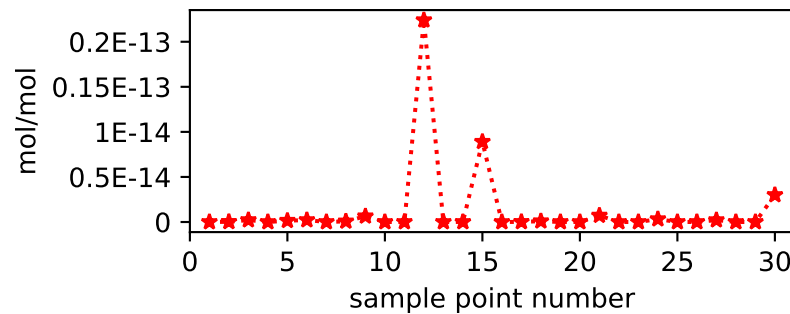
C5DICARB (LIN)



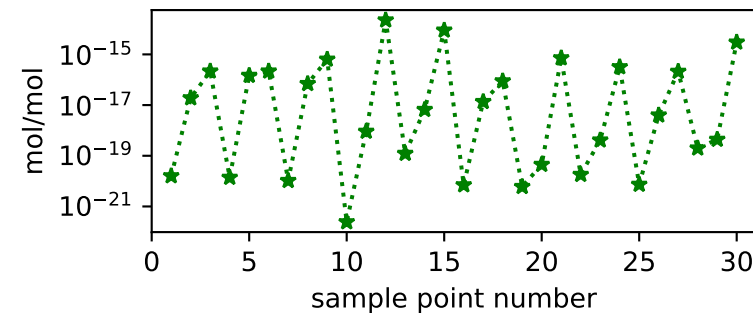
C5DICARB (LOG)



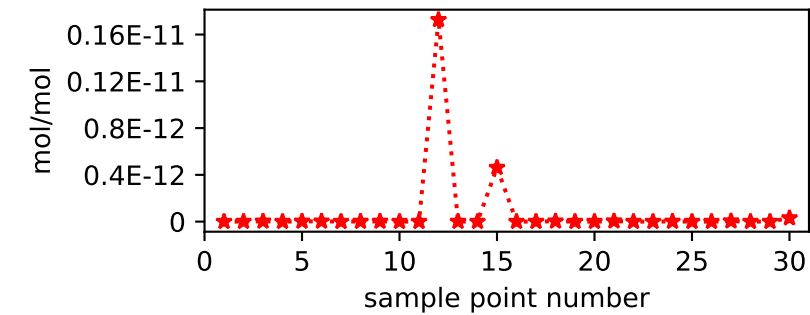
C5DICARBO2 (LIN)



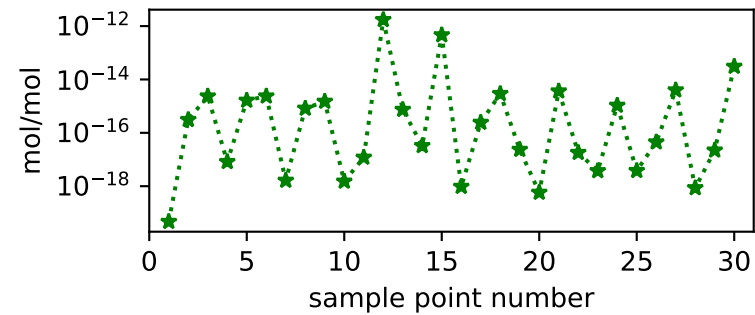
C5DICARBO2 (LOG)



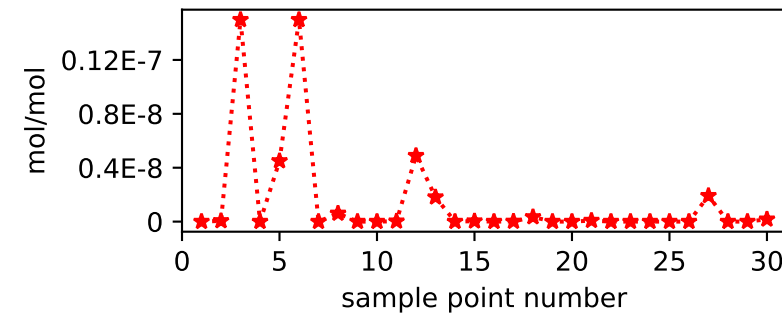
C5DICAROOH (LIN)



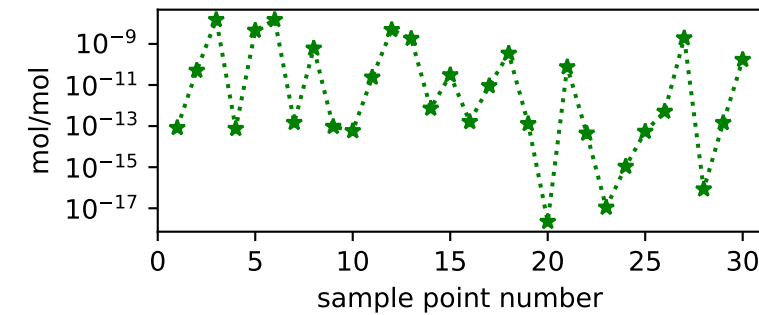
C5DICAROOH (LOG)



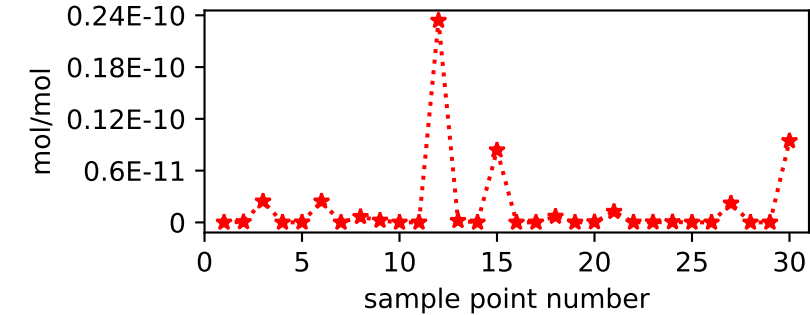
C5H8 (LIN)



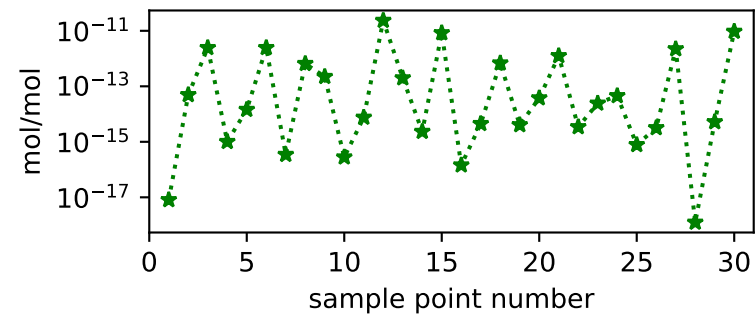
C5H8 (LOG)



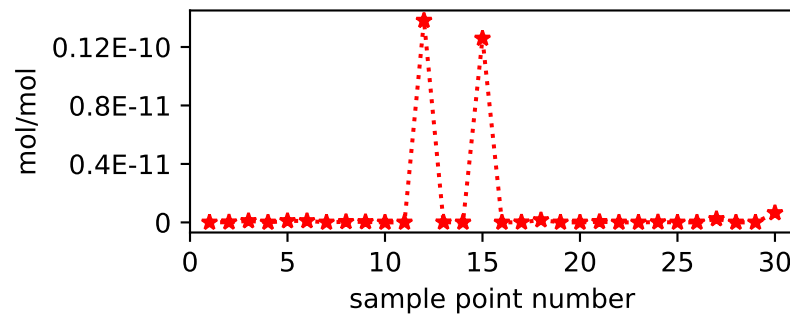
C5PAN9 (LIN)



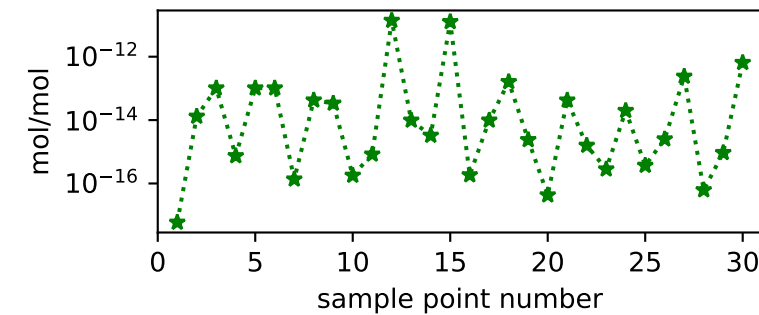
C5PAN9 (LOG)



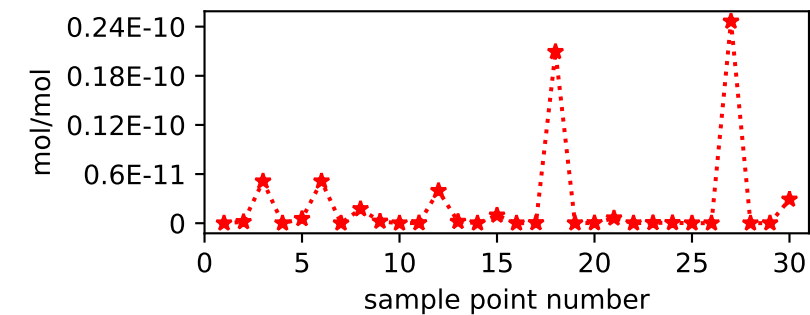
C6125CO (LIN)



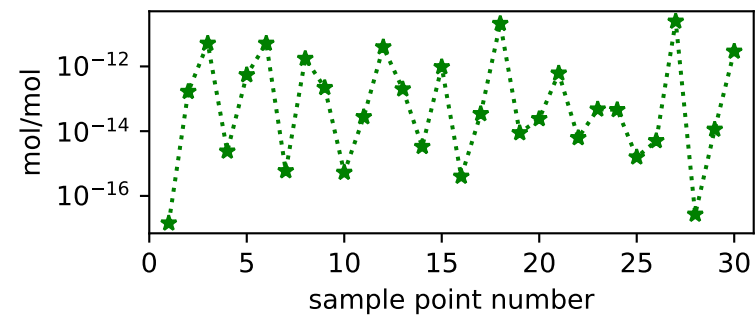
C6125CO (LOG)



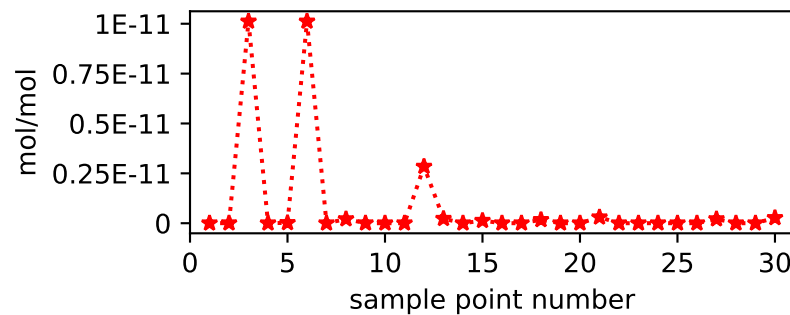
C614CO (LIN)



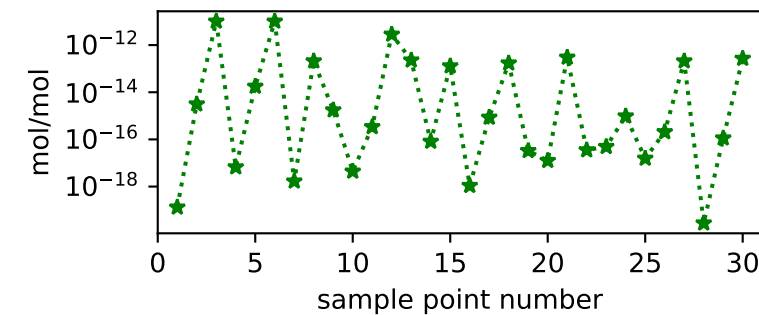
C614CO (LOG)



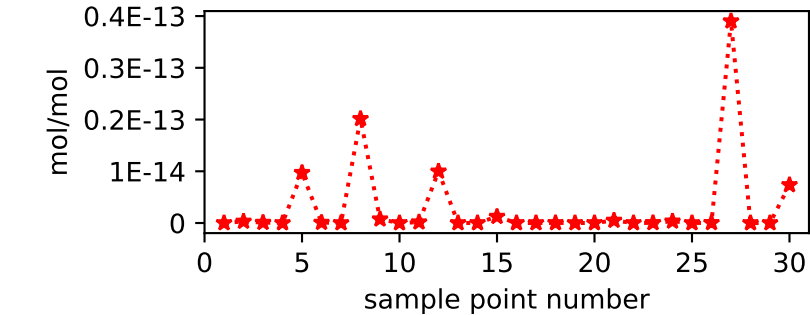
C614NO3 (LIN)



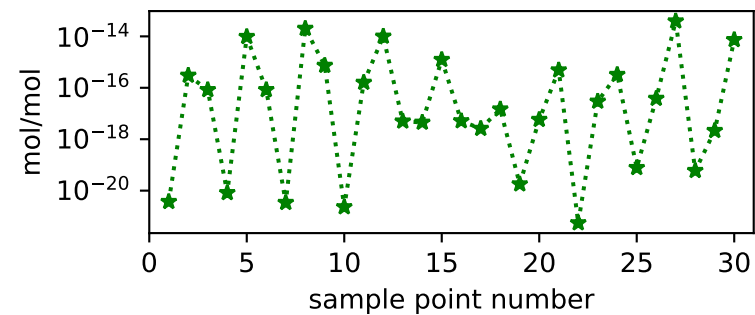
C614NO3 (LOG)



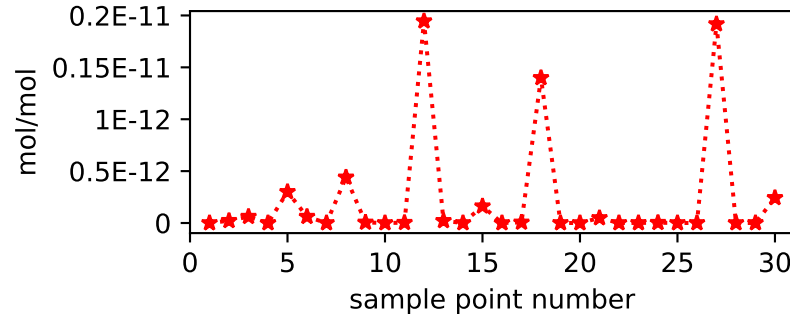
C614O2 (LIN)



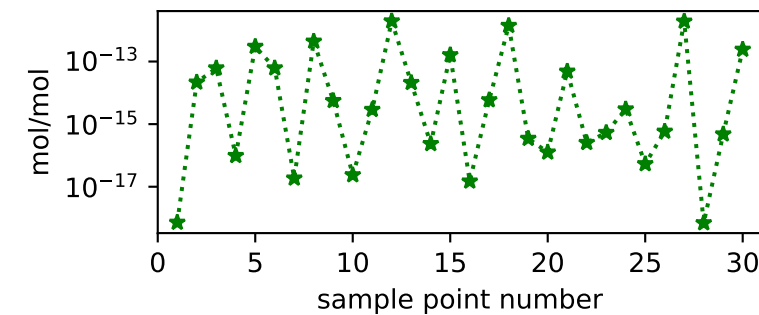
C614O2 (LOG)



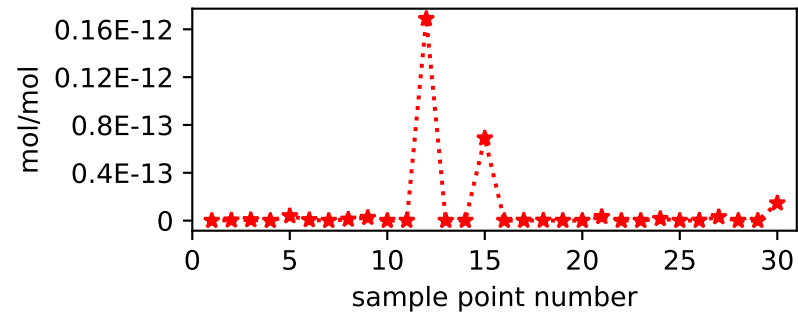
C614OOH (LIN)



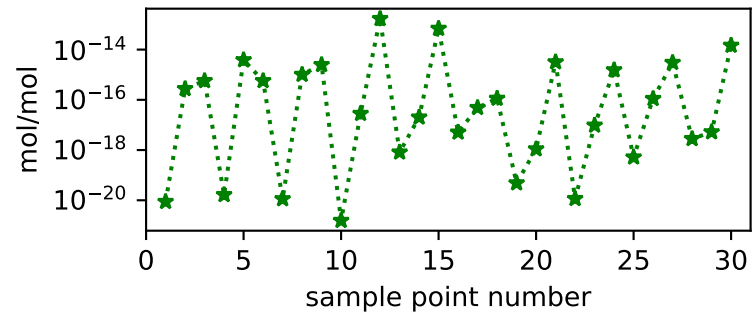
C614OOH (LOG)



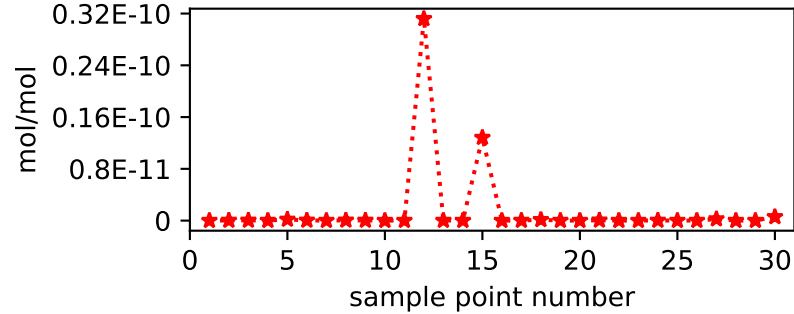
C615CO2O2 (LIN)



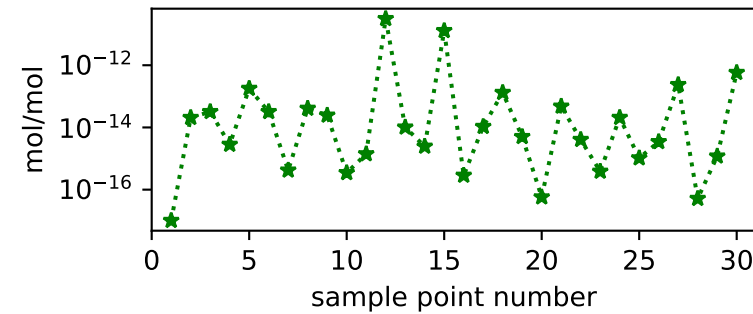
C615CO2O2 (LOG)



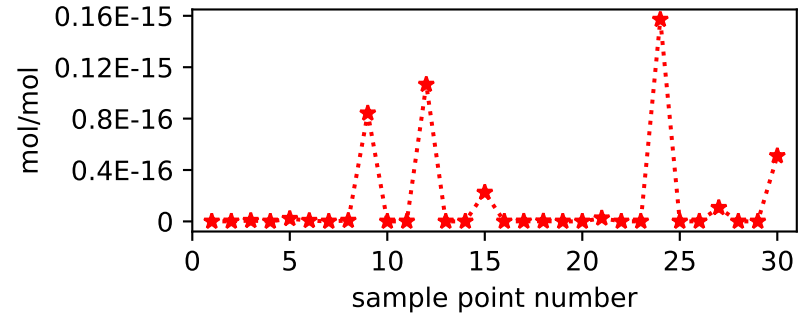
C615CO2OOH (LIN)



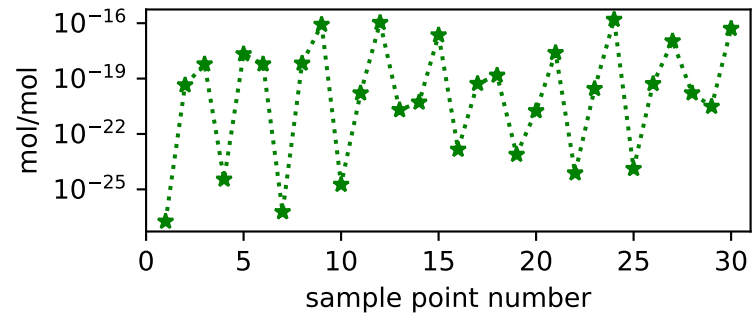
C615CO2OOH (LOG)



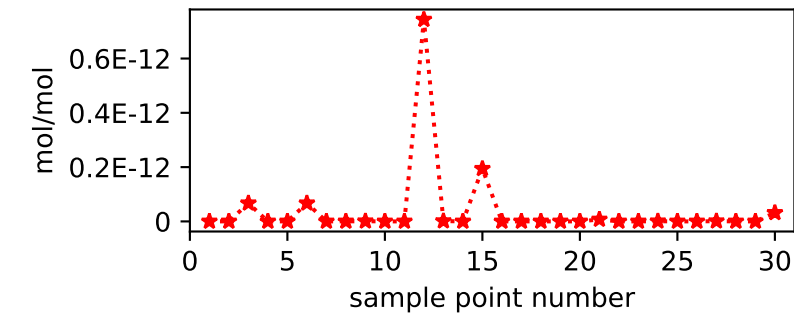
C6CO2OHCO3 (LIN)



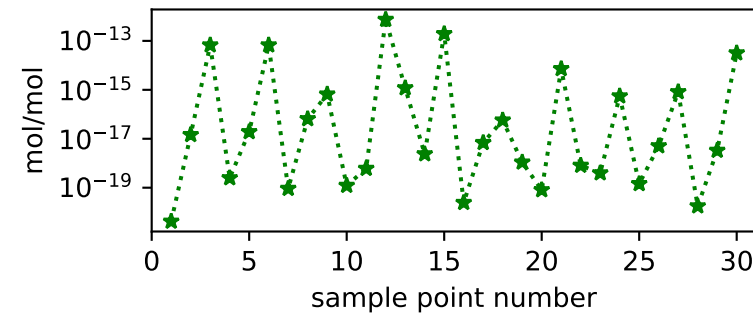
C6CO2OHCO3 (LOG)



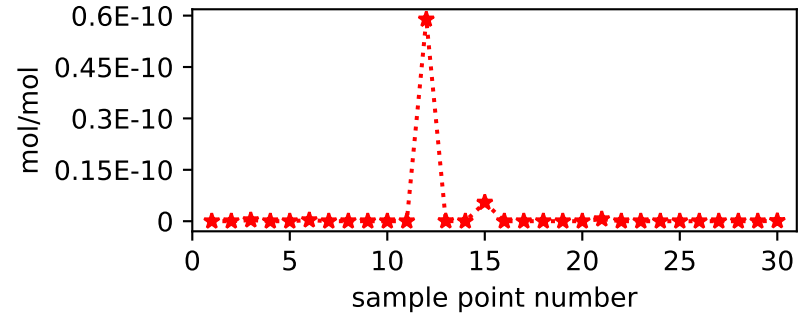
C6CO2OHPAN (LIN)



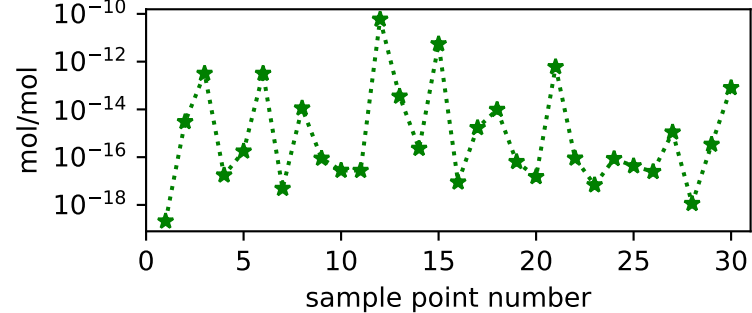
C6CO2OHPAN (LOG)



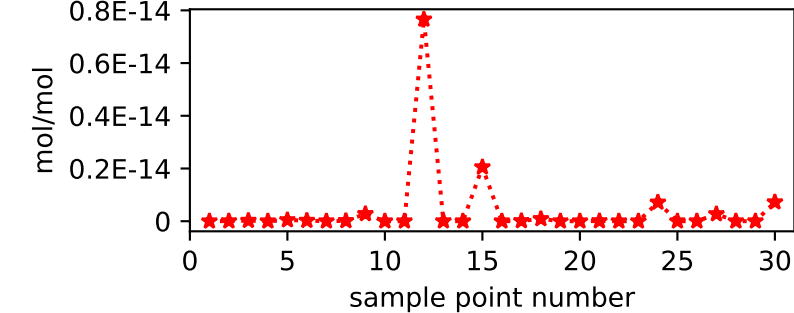
C6CO4DB (LIN)



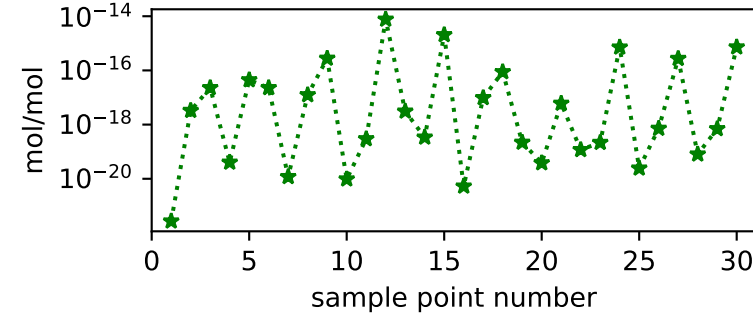
C6CO4DB (LOG)



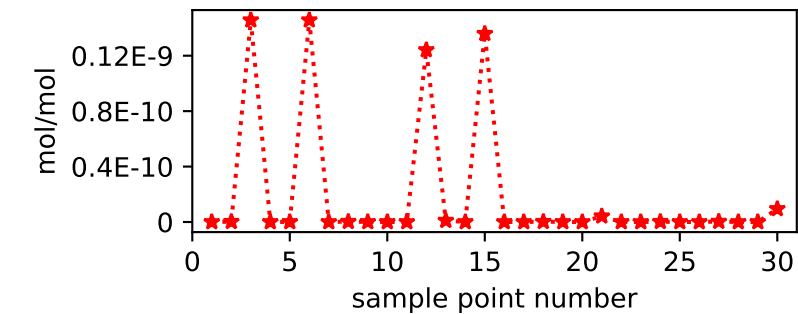
C6COOHCO3H (LIN)



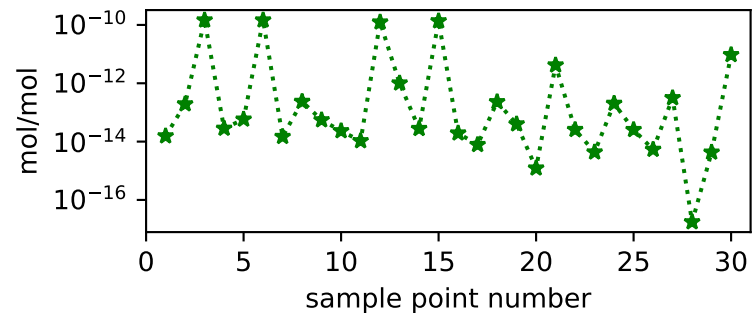
C6COOHCO3H (LOG)



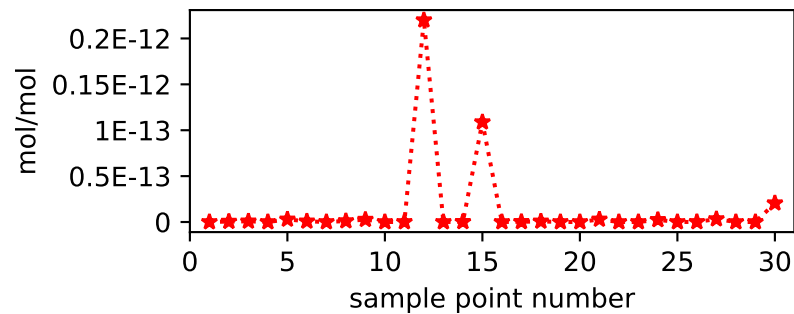
C6H5CH2NO3 (LIN)



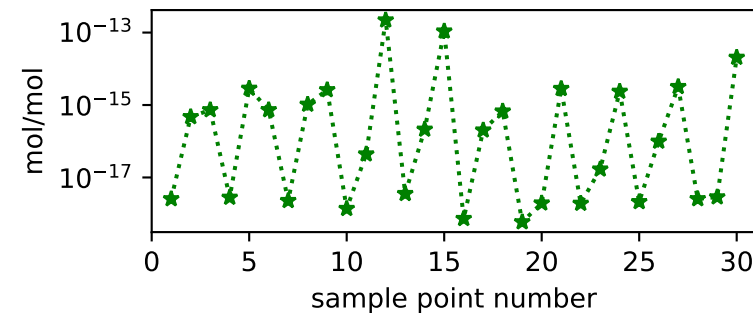
C6H5CH2NO3 (LOG)



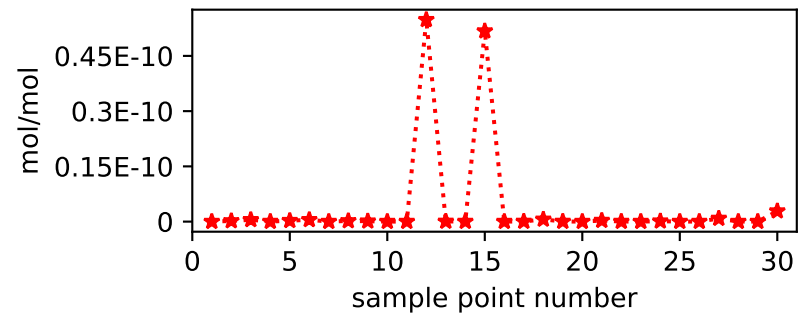
C6H5CH2O2 (LIN)



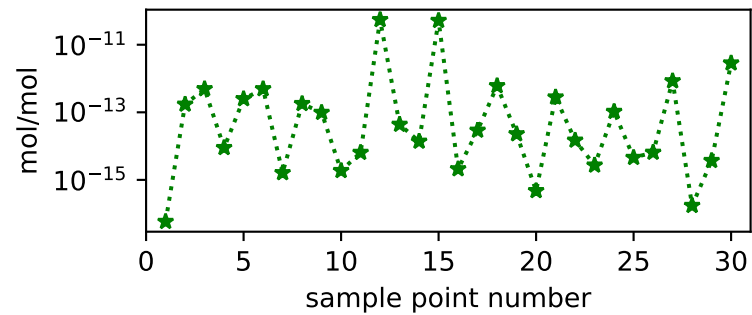
C6H5CH2O2 (LOG)



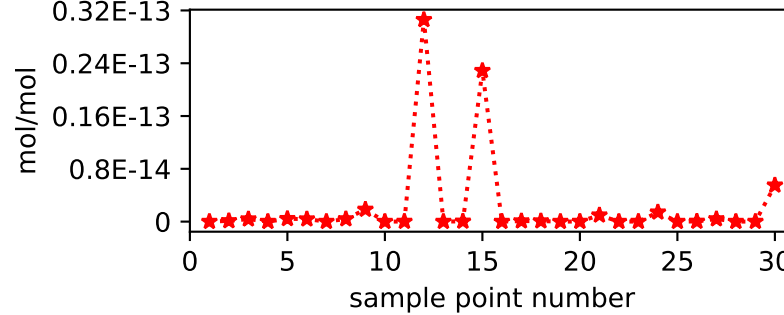
C6H5CH2OOH (LIN)



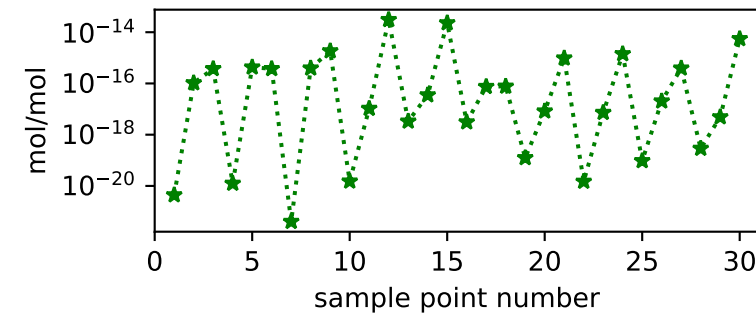
C6H5CH2OOH (LOG)



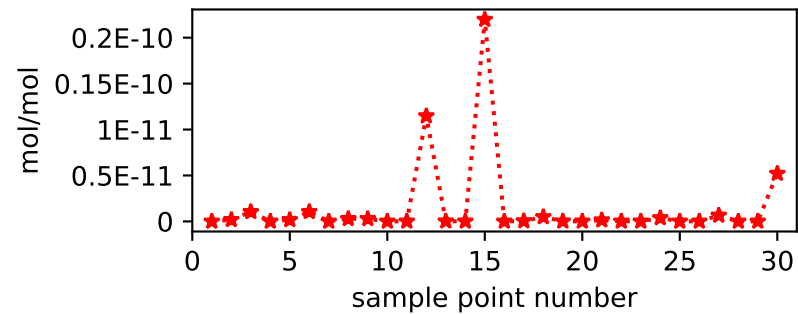
C6H5CO3 (LIN)



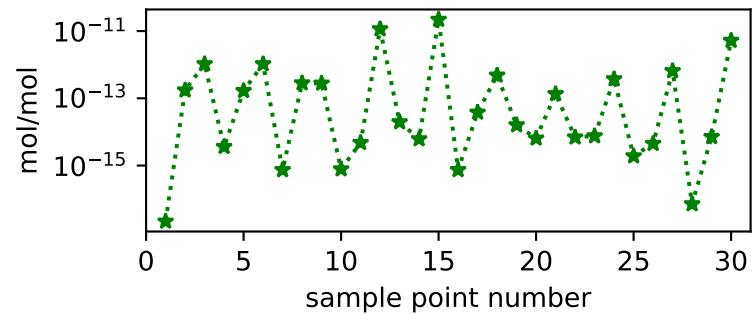
C6H5CO3 (LOG)



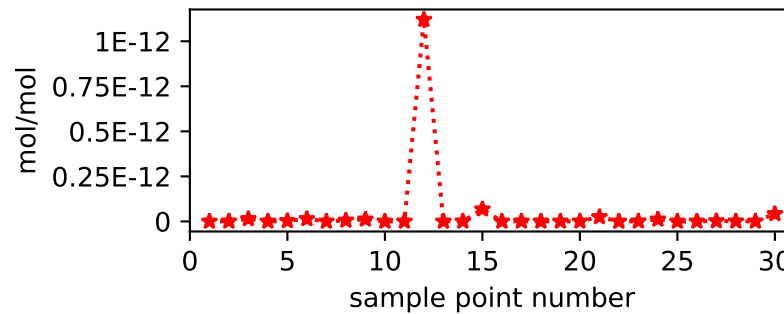
C6H5CO3H (LIN)



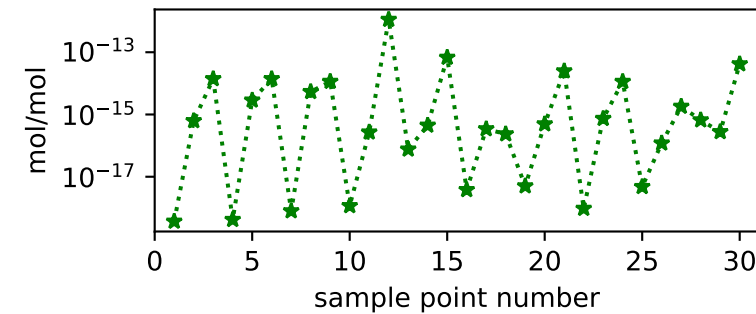
C6H5CO3H (LOG)



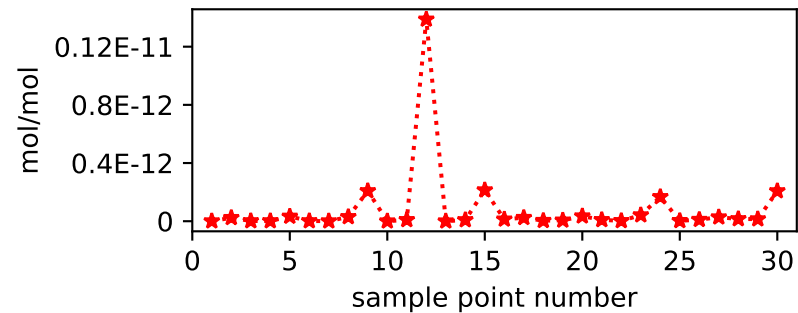
C6H5O (LIN)



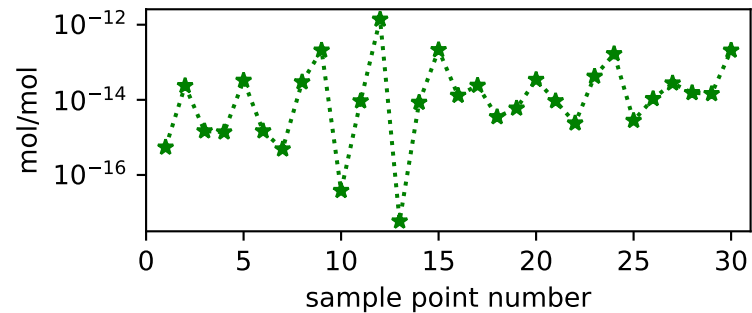
C6H5O (LOG)



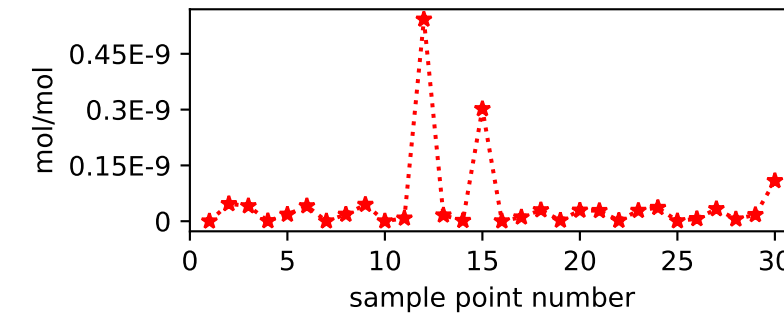
C6H5O2 (LIN)



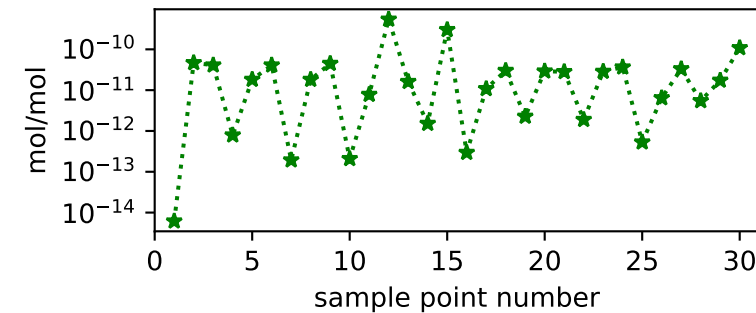
C6H5O2 (LOG)



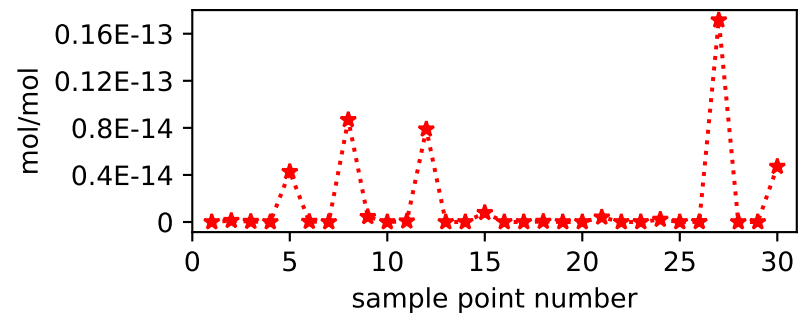
C6H5OOH (LIN)



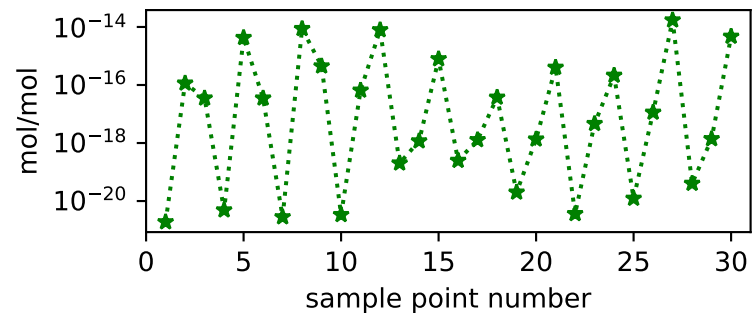
C6H5OOH (LOG)



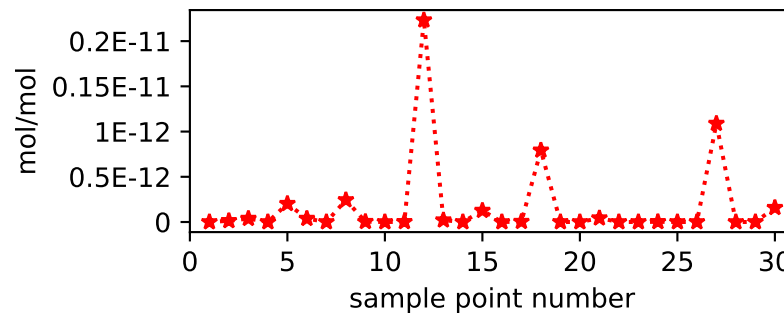
C716O2 (LIN)



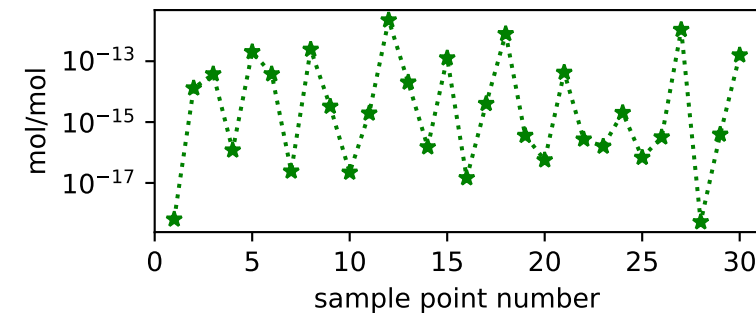
C716O2 (LOG)



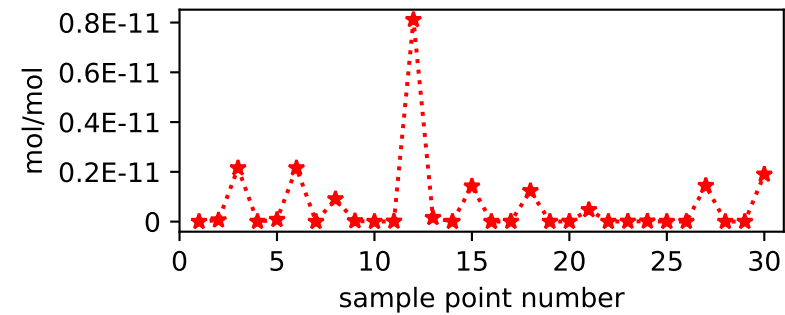
C716OOH (LIN)



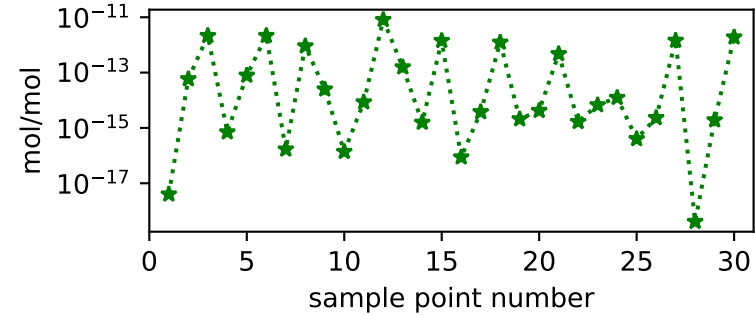
C716OOH (LOG)



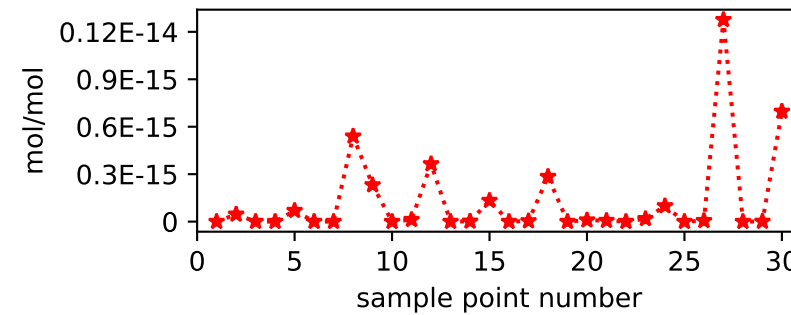
C721CHO (LIN)



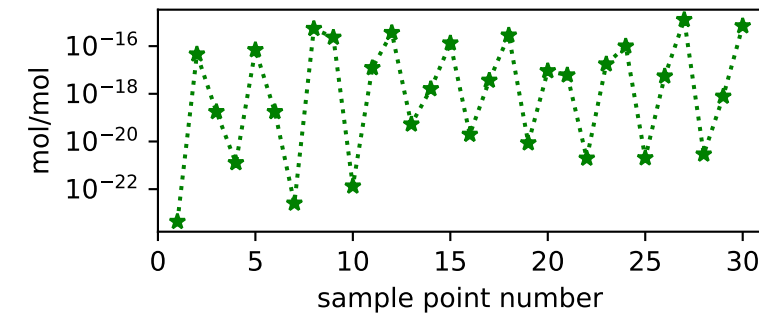
C721CHO (LOG)



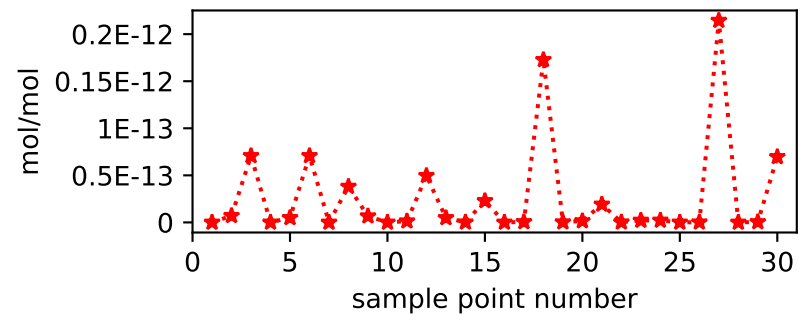
C721CO3 (LIN)



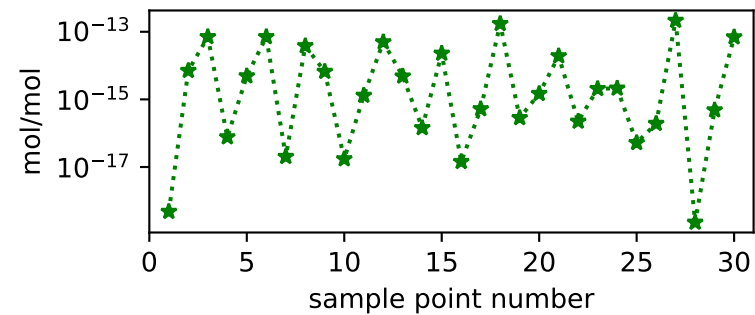
C721CO3 (LOG)



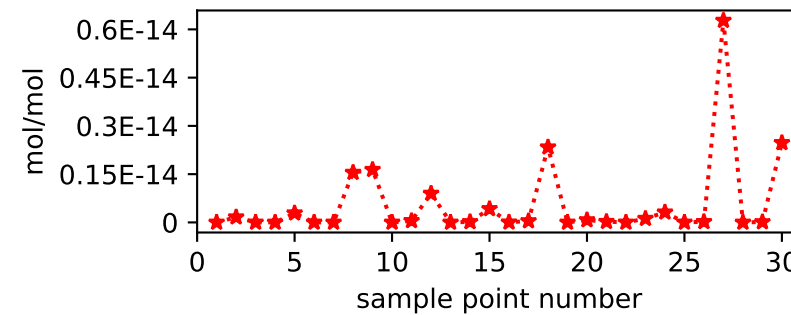
C721CO3H (LIN)



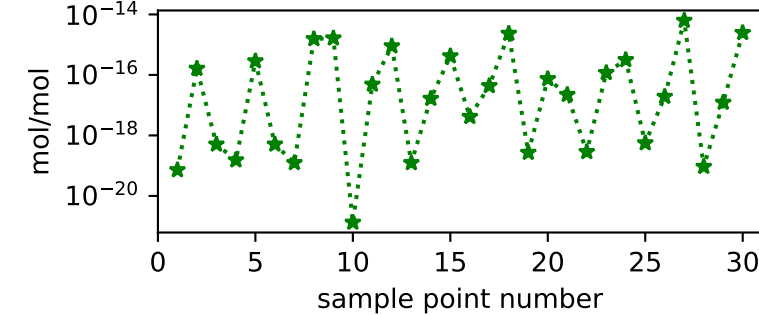
C721CO3H (LOG)



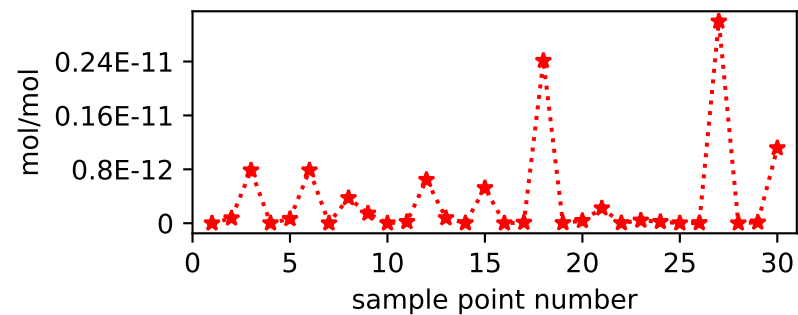
C721O2 (LIN)



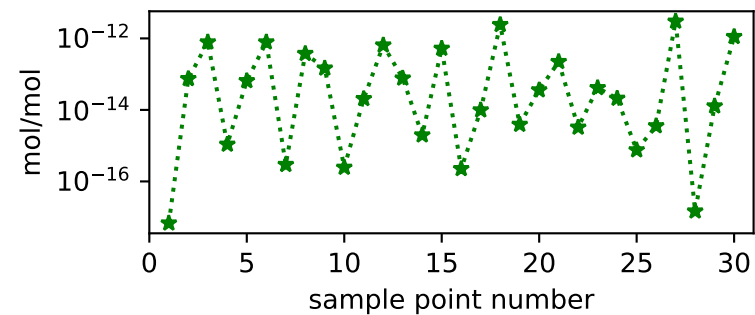
C721O2 (LOG)



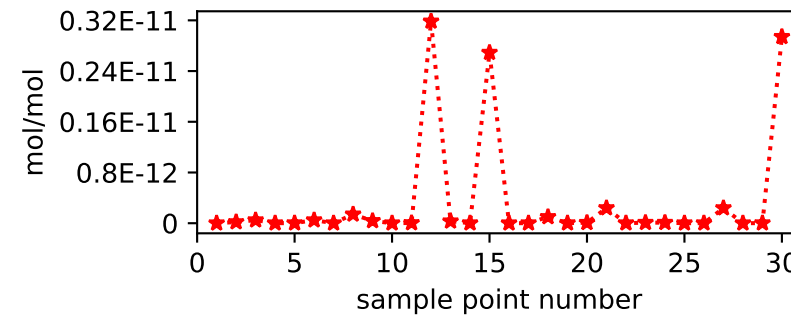
C721OOH (LIN)



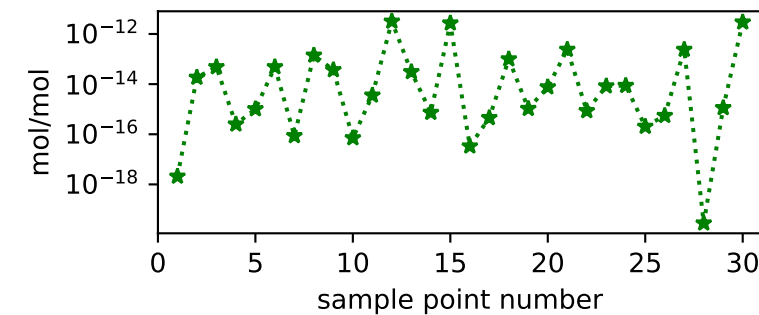
C721OOH (LOG)



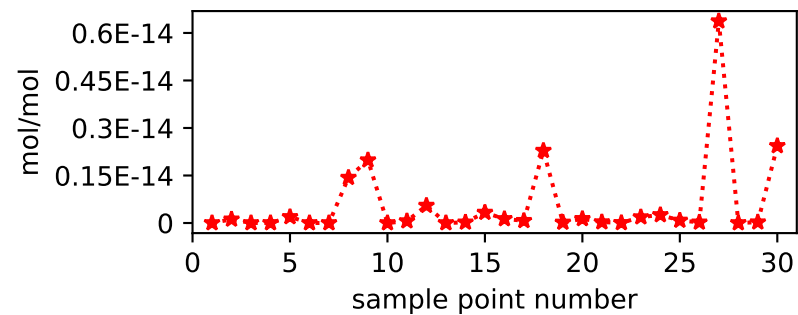
C721PAN (LIN)



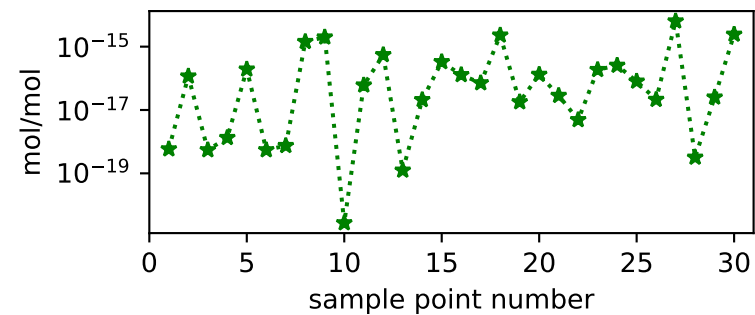
C721PAN (LOG)



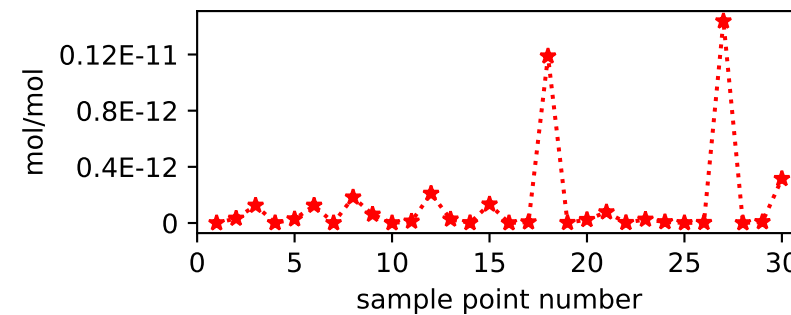
C722O2 (LIN)



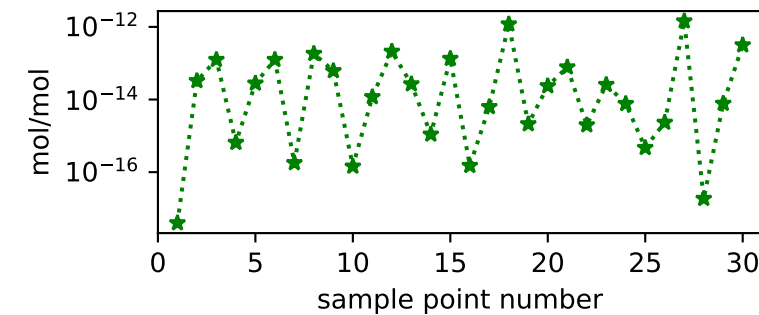
C722O2 (LOG)



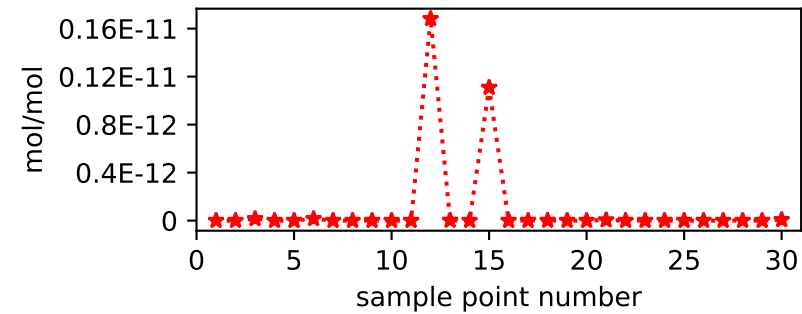
C722OOH (LIN)



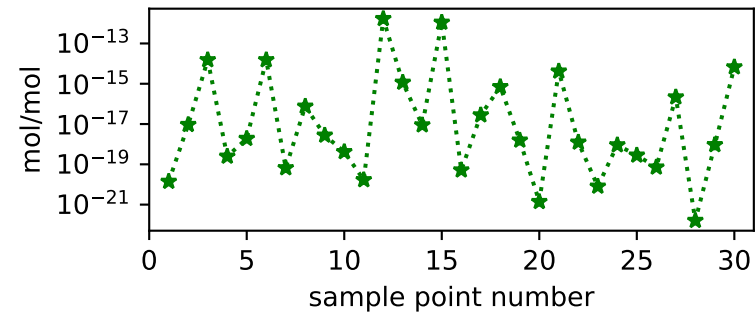
C722OOH (LOG)



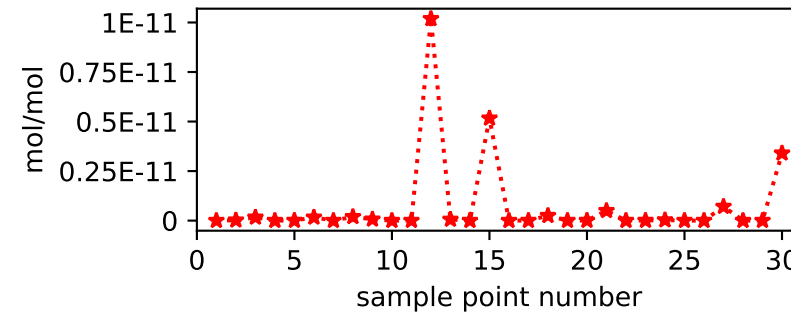
C7CO4DB (LIN)



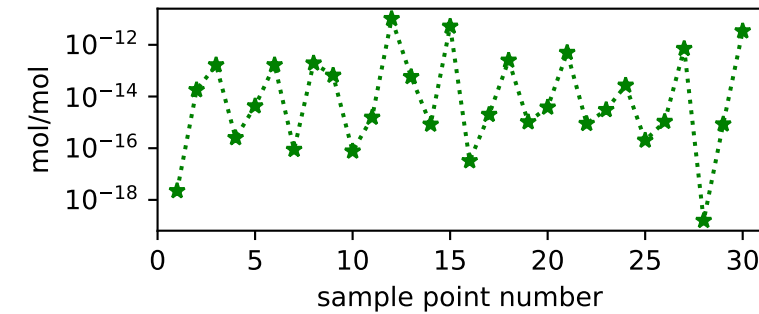
C7CO4DB (LOG)



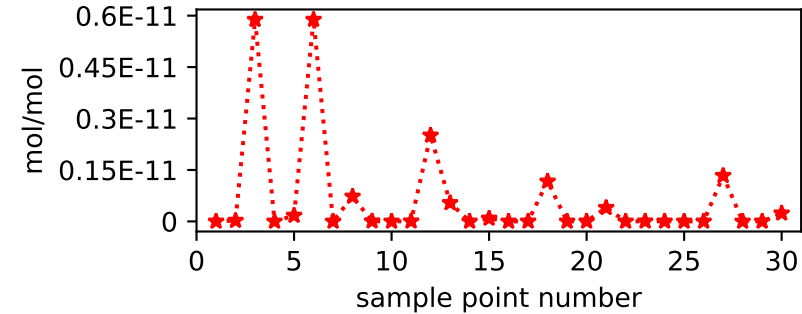
C7PAN3 (LIN)



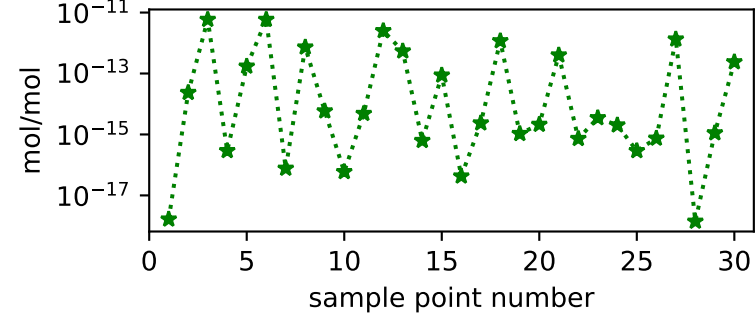
C7PAN3 (LOG)



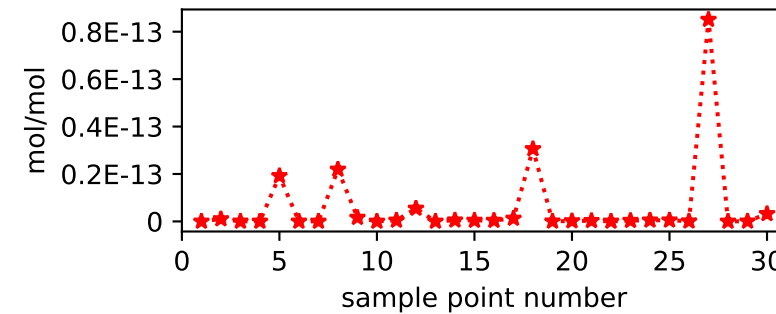
C810NO3 (LIN)



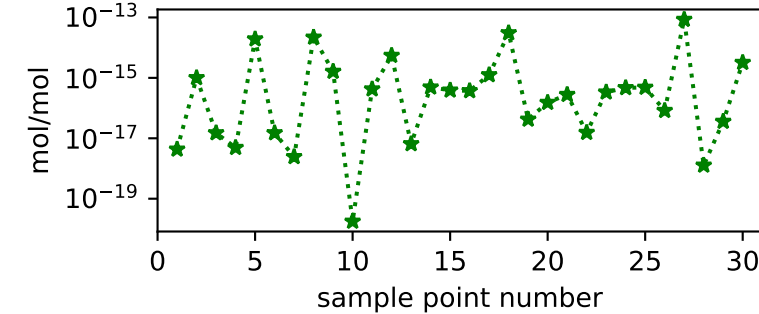
C810NO3 (LOG)



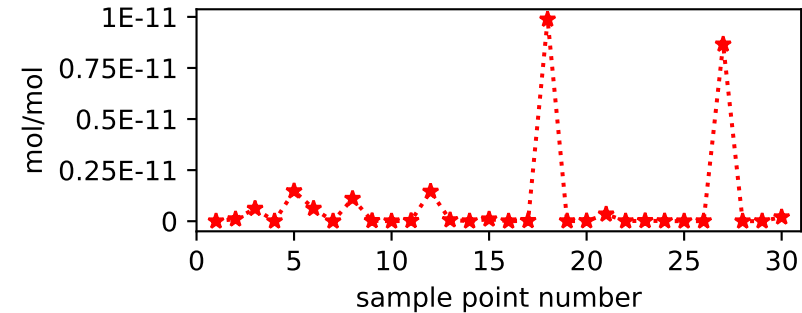
C810O2 (LIN)



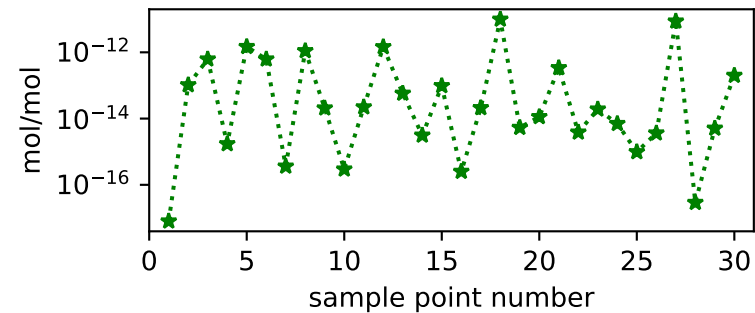
C810O2 (LOG)



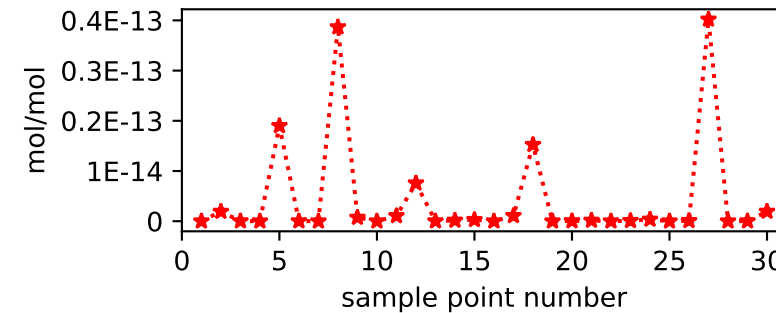
C810OOH (LIN)



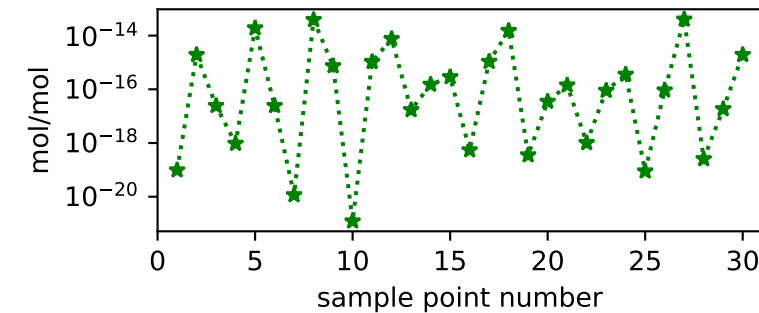
C810OOH (LOG)



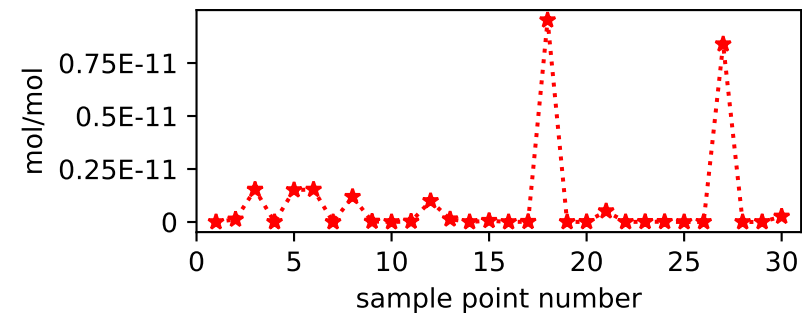
C811CO3 (LIN)



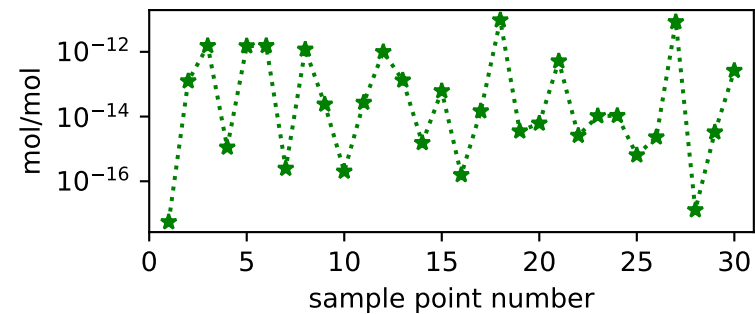
C811CO3 (LOG)



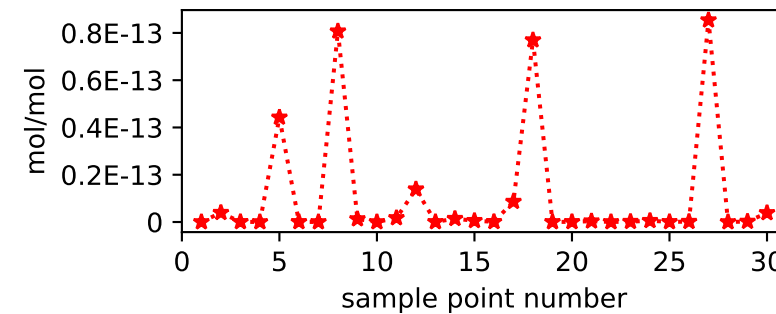
C811CO3H (LIN)



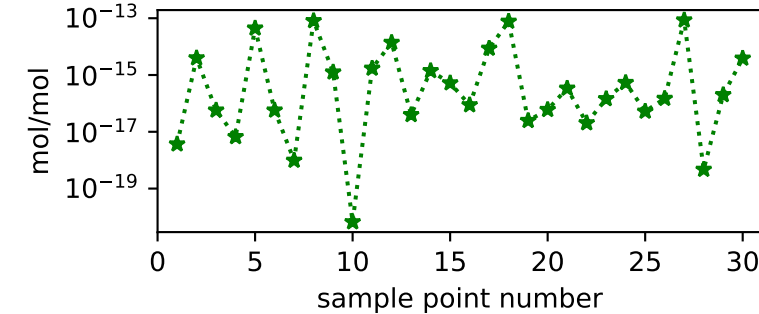
C811CO3H (LOG)



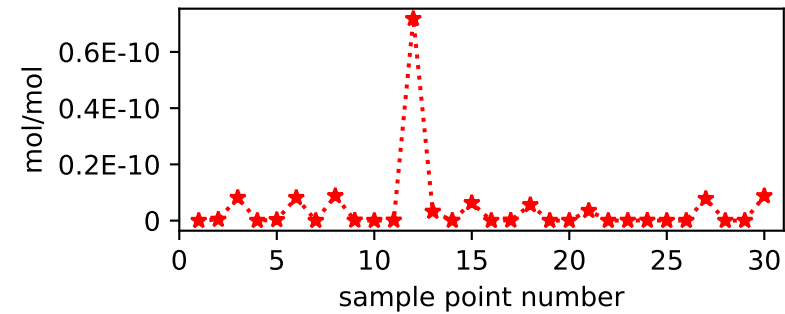
C811O2 (LIN)



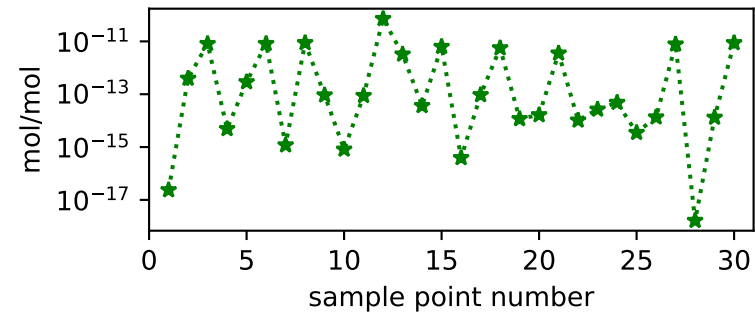
C811O2 (LOG)



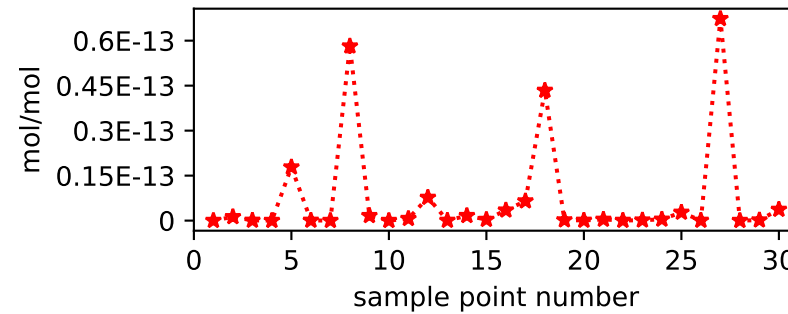
C811PAN (LIN)



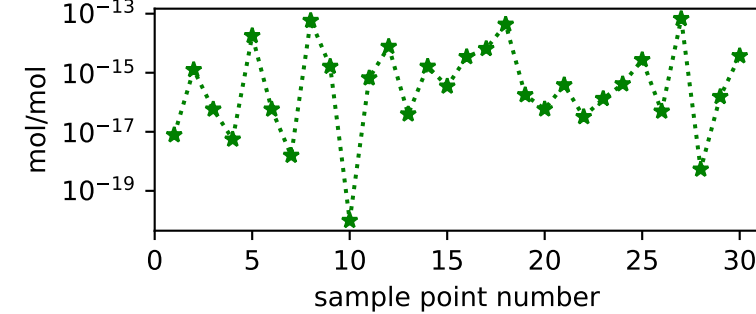
C811PAN (LOG)



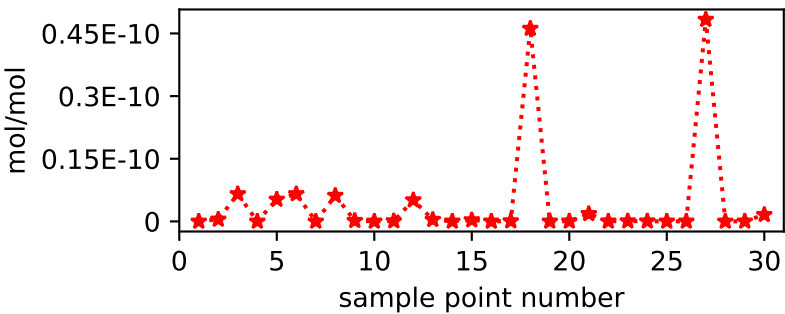
C812O2 (LIN)



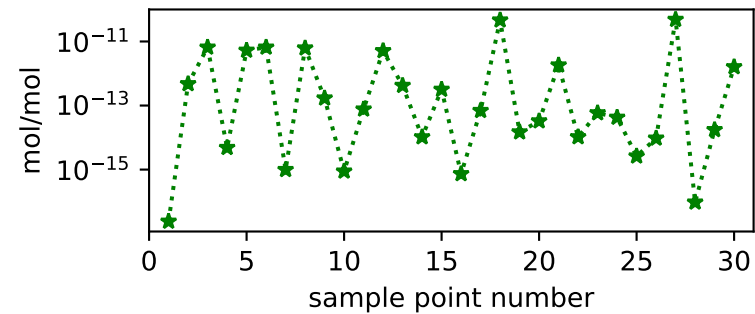
C812O2 (LOG)



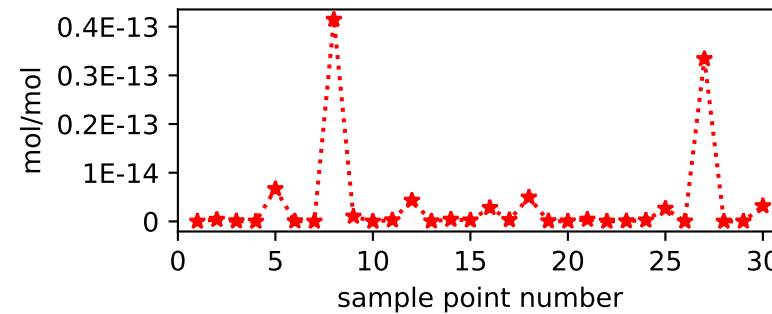
C812OOH (LIN)



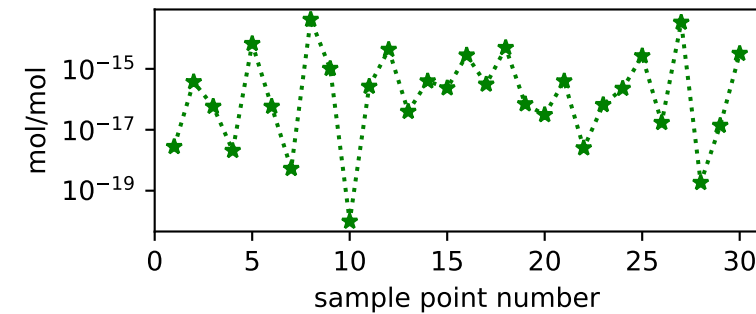
C812OOH (LOG)



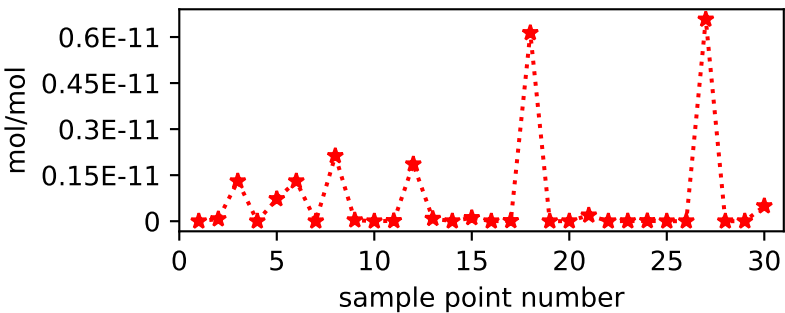
C813O2 (LIN)



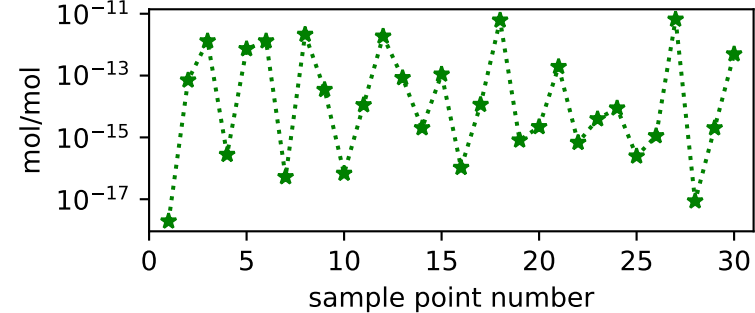
C813O2 (LOG)



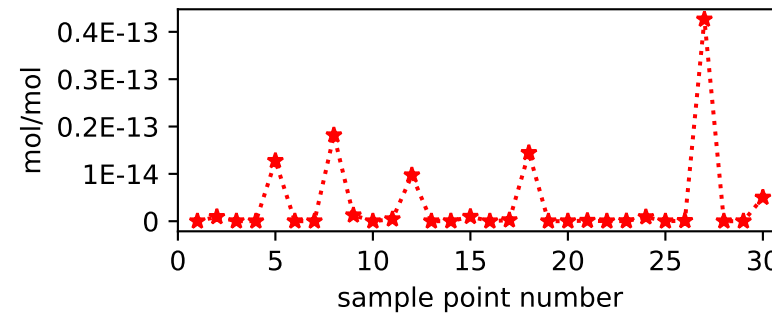
C813OOH (LIN)



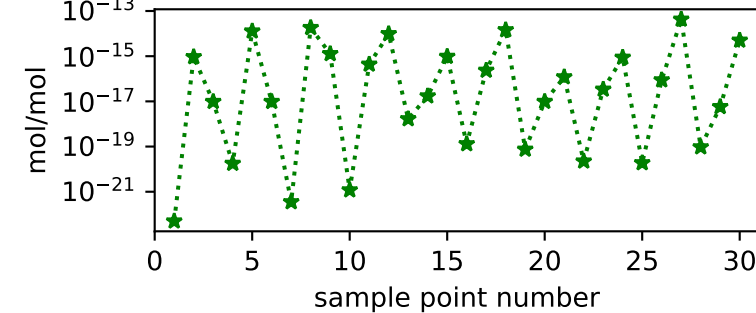
C813OOH (LOG)



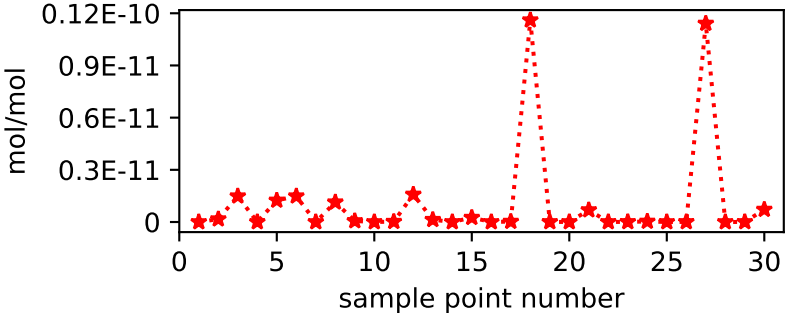
C85CO3 (LIN)



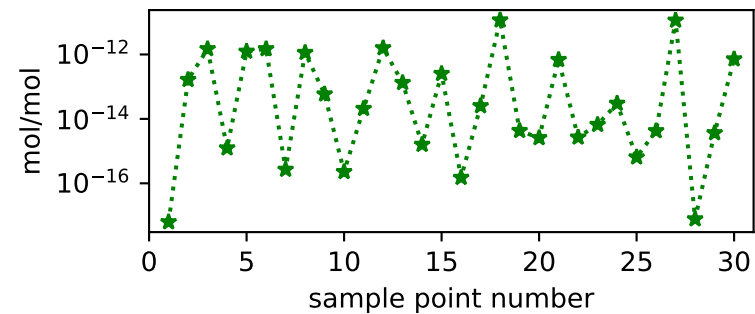
C85CO3 (LOG)



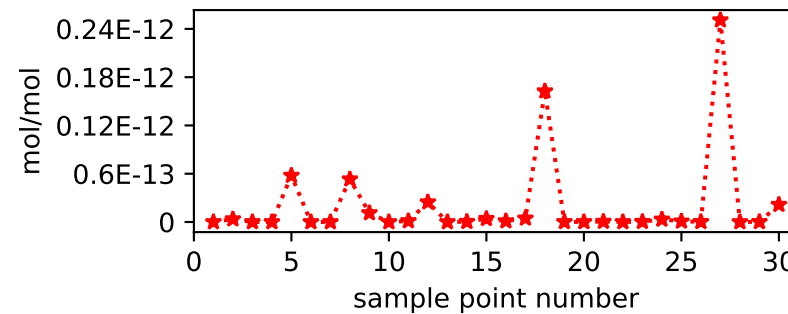
C85CO3H (LIN)



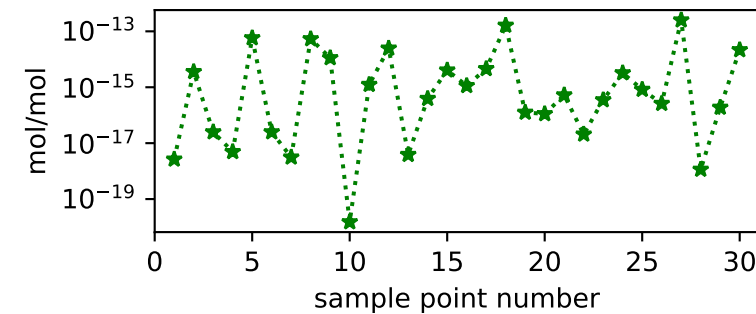
C85CO3H (LOG)



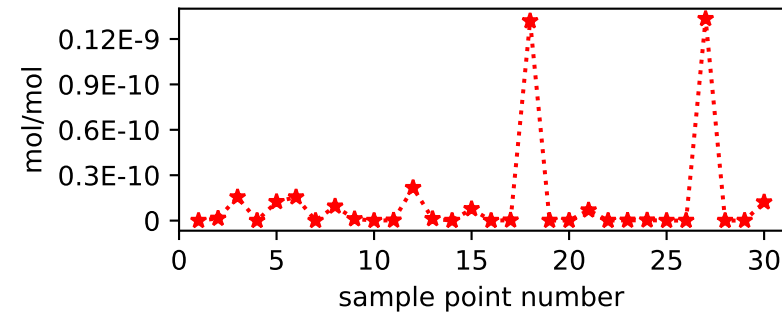
C85O2 (LIN)



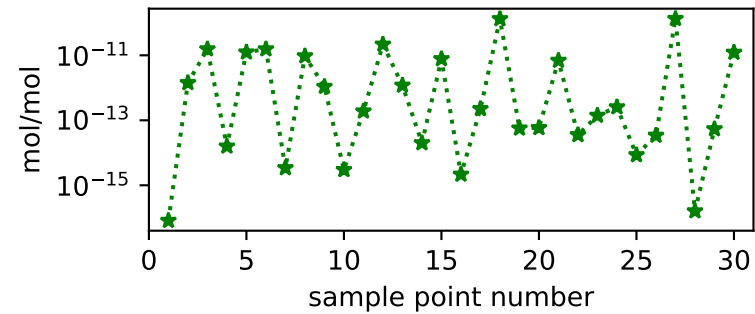
C85O2 (LOG)



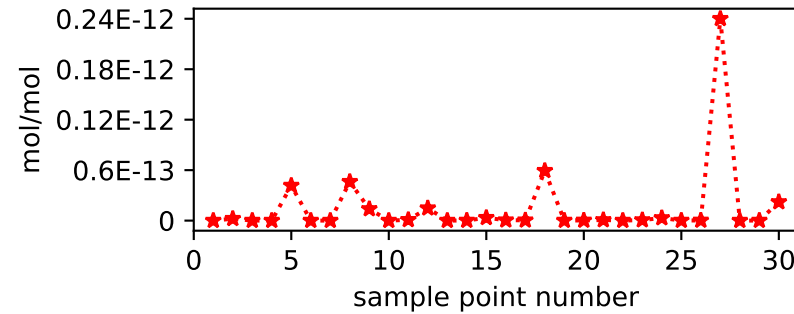
C85OOH (LIN)



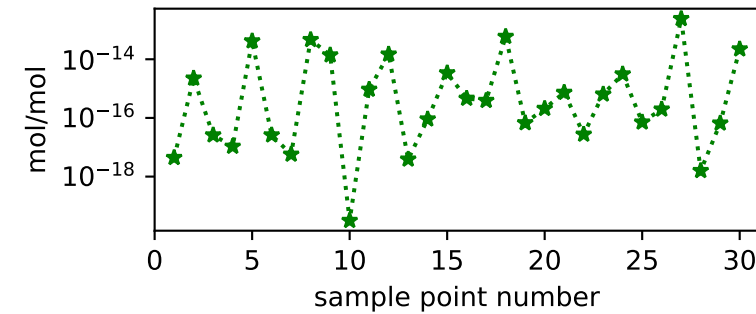
C85OOH (LOG)



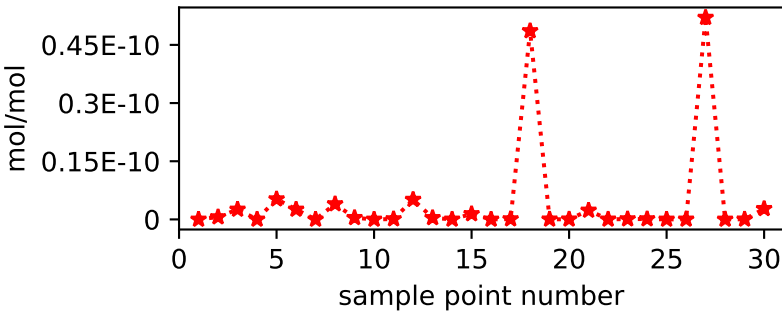
C86O2 (LIN)



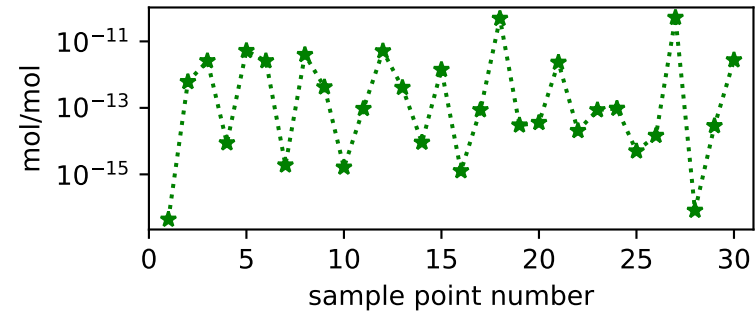
C86O2 (LOG)



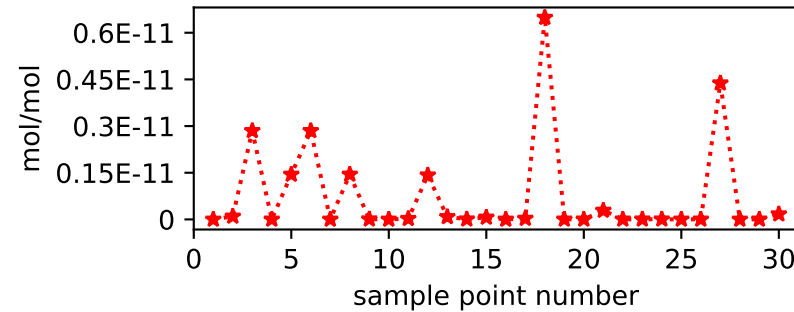
C86OOH (LIN)



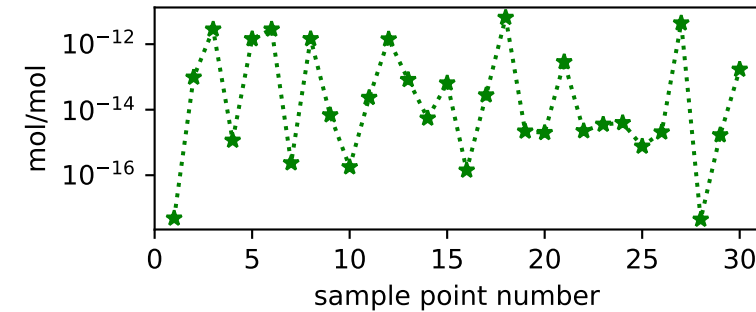
C86OOH (LOG)



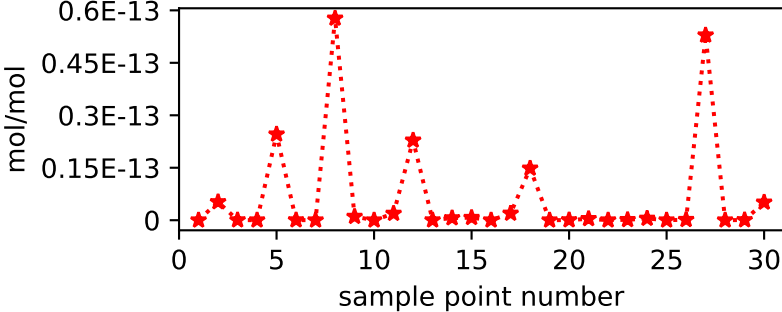
C89CO2H (LIN)



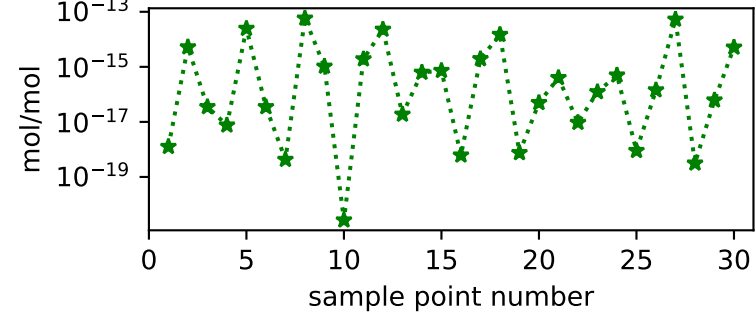
C89CO2H (LOG)



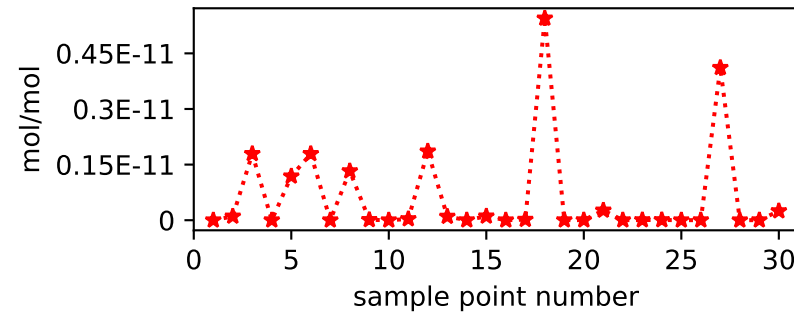
C89CO3 (LIN)



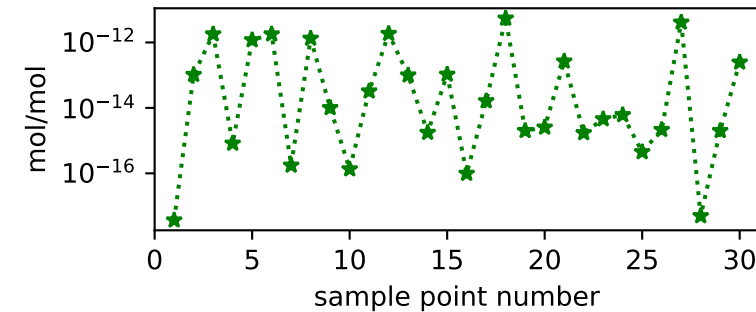
C89CO3 (LOG)



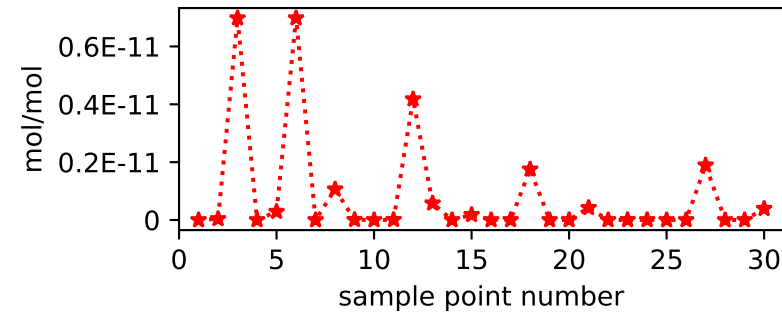
C89CO3H (LIN)



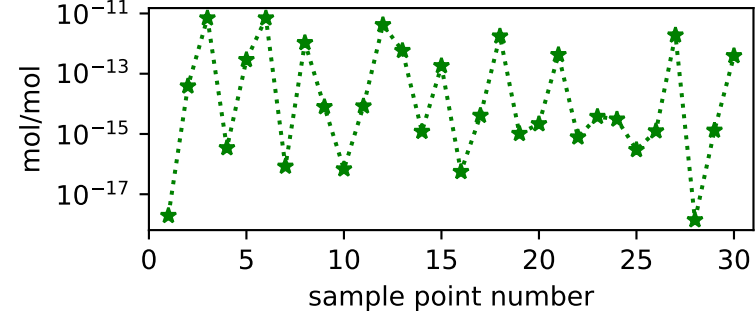
C89CO3H (LOG)



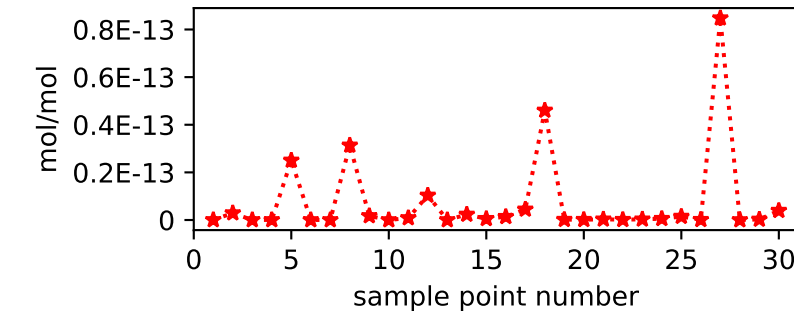
C89NO3 (LIN)



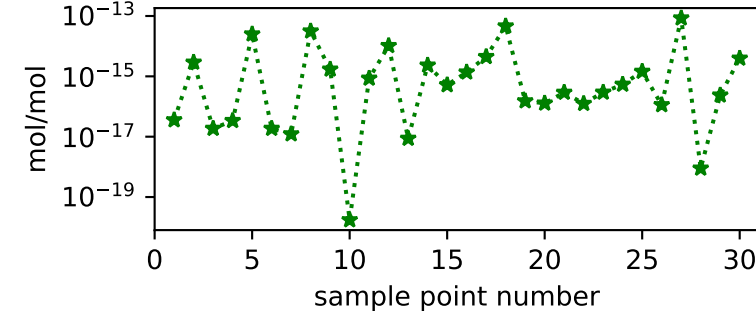
C89NO3 (LOG)

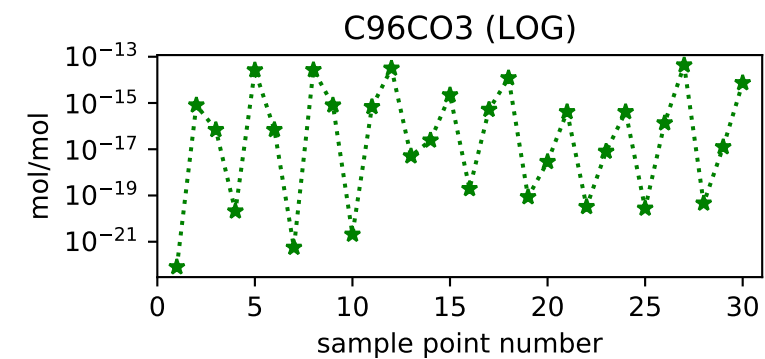
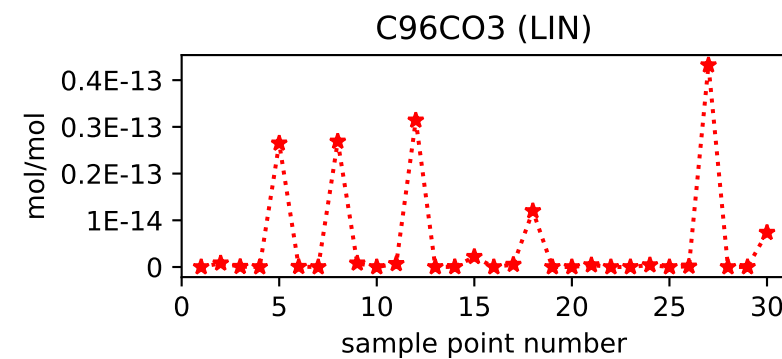
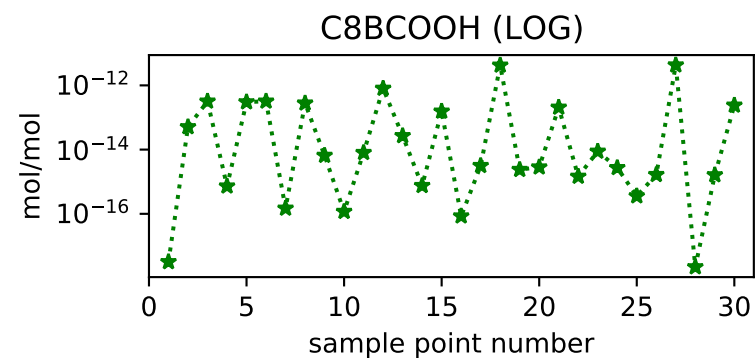
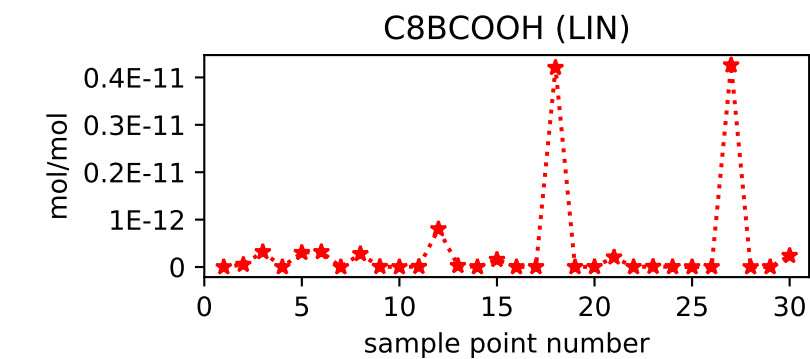
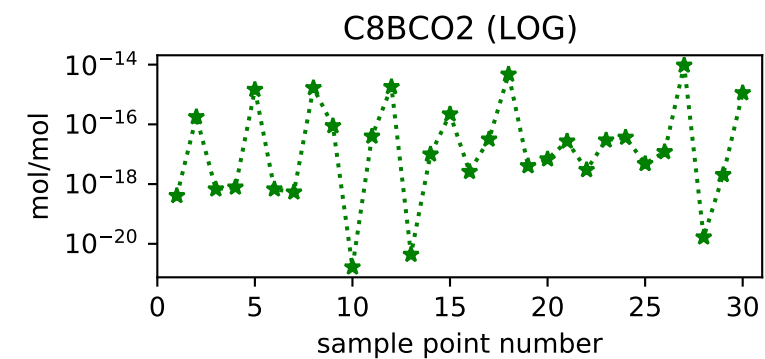
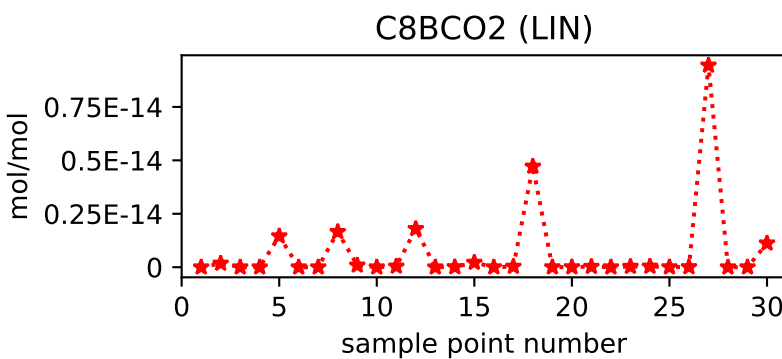
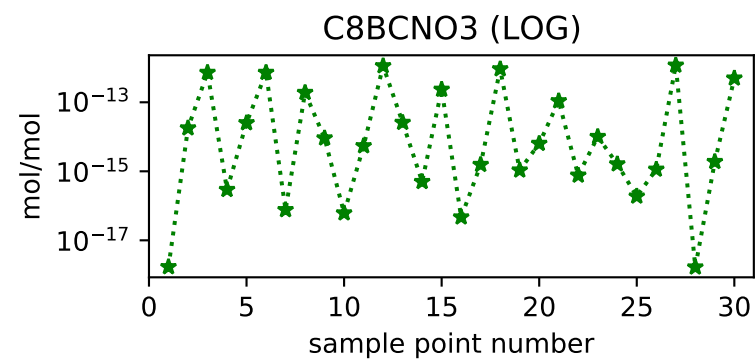
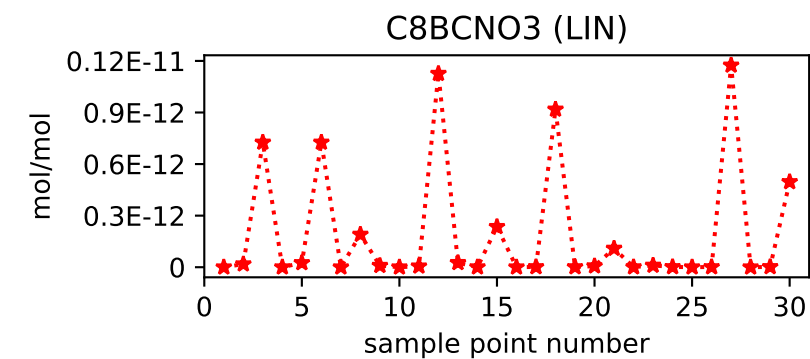
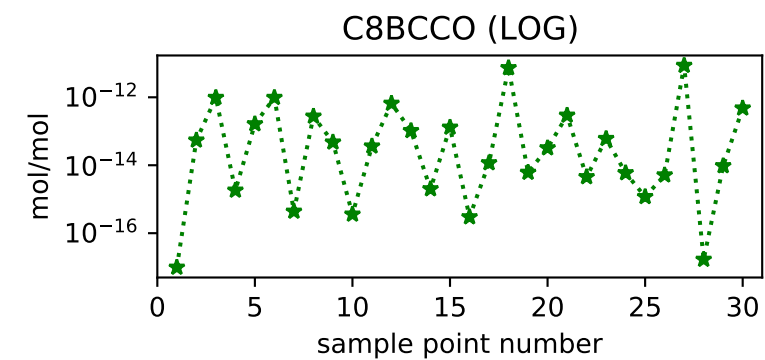
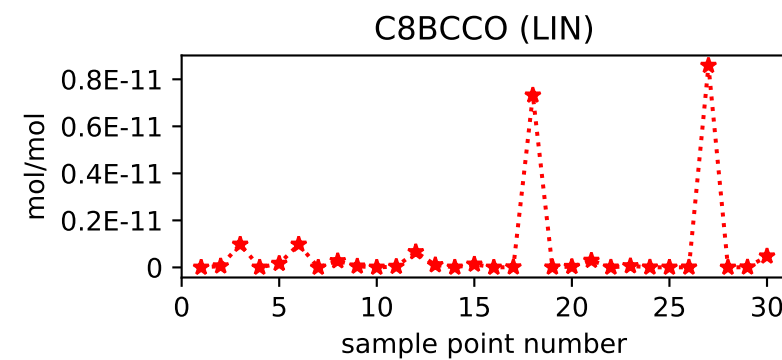
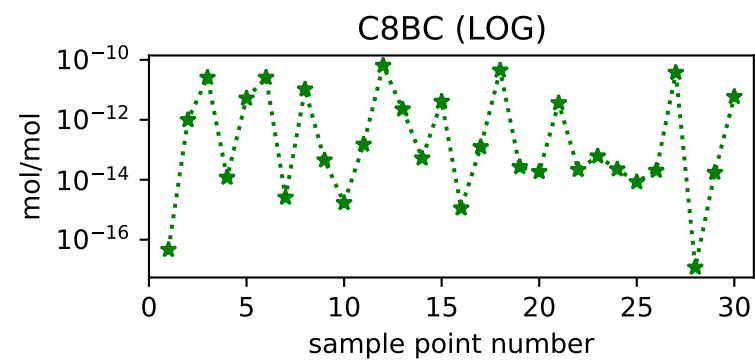
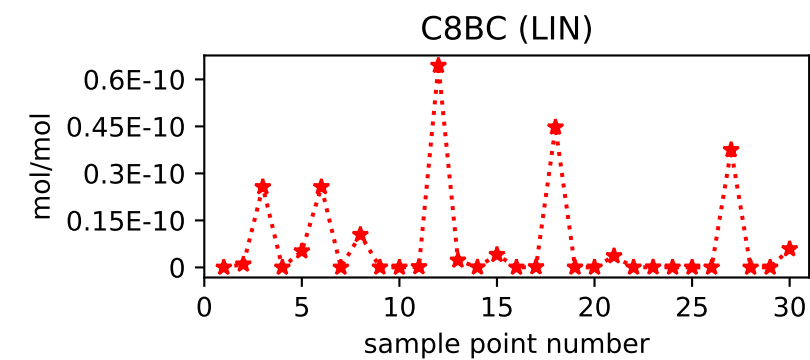
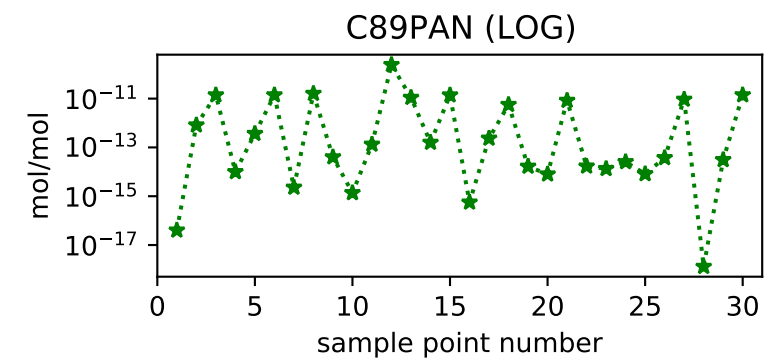
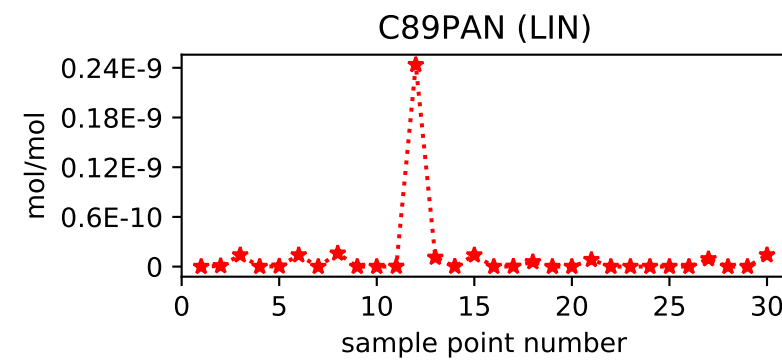
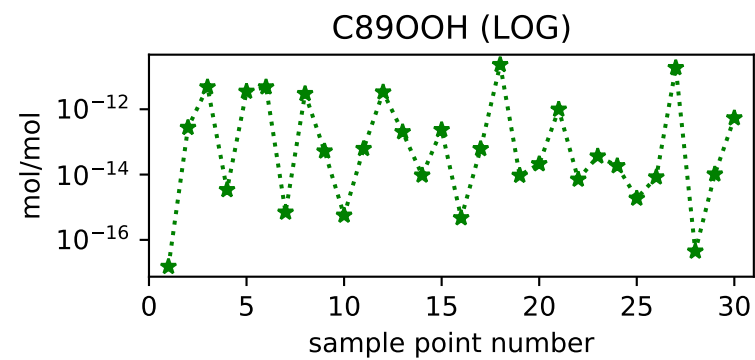
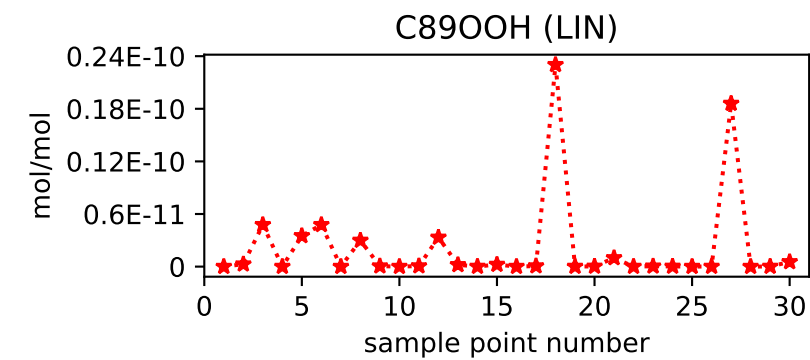


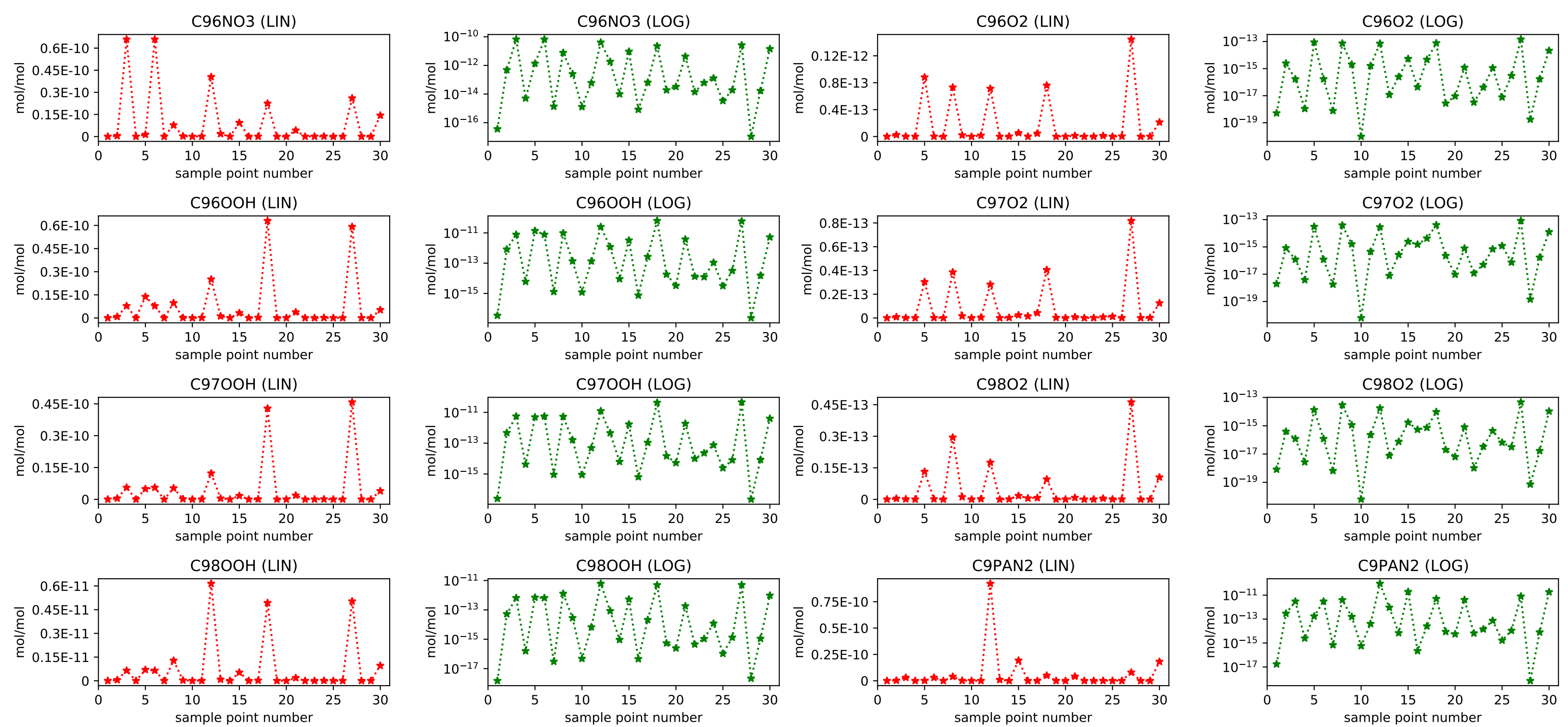
C89O2 (LIN)



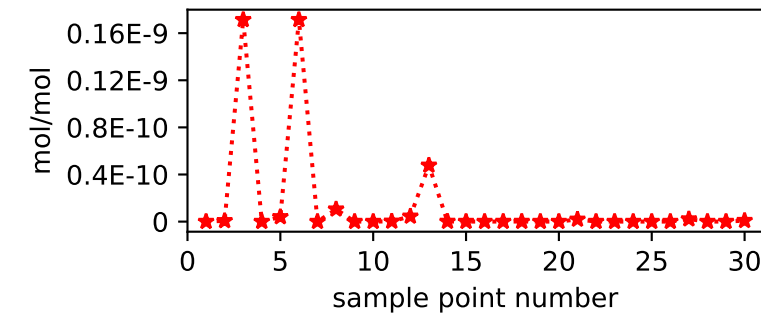
C89O2 (LOG)



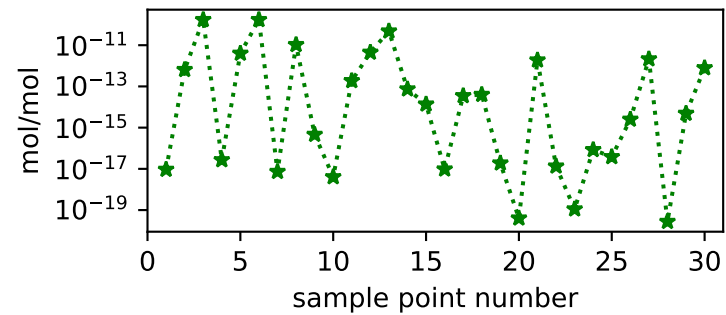




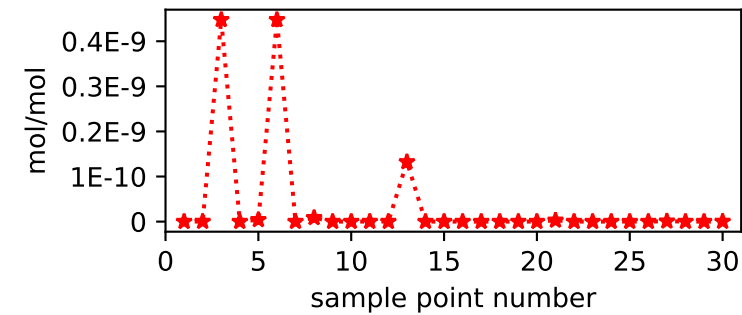
CAMPHENE (LIN)



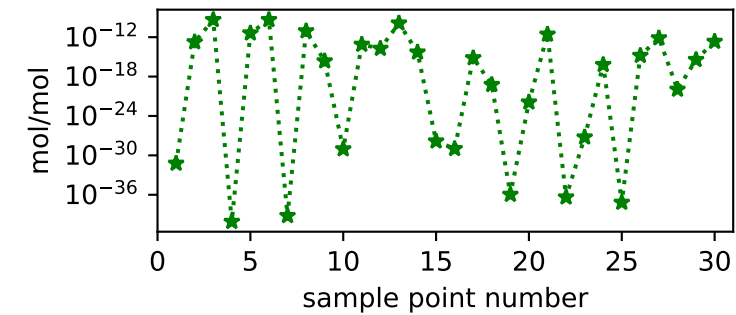
CAMPHENE (LOG)



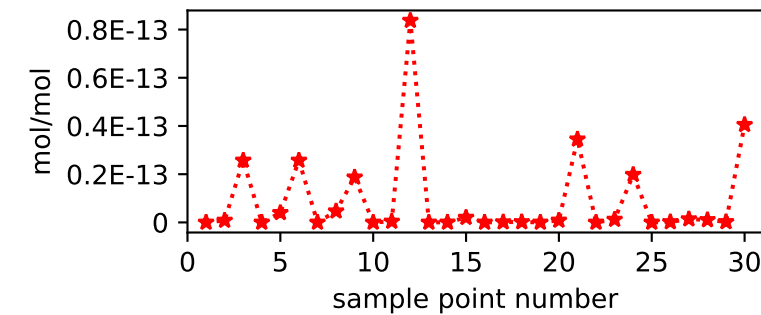
CARENE (LIN)



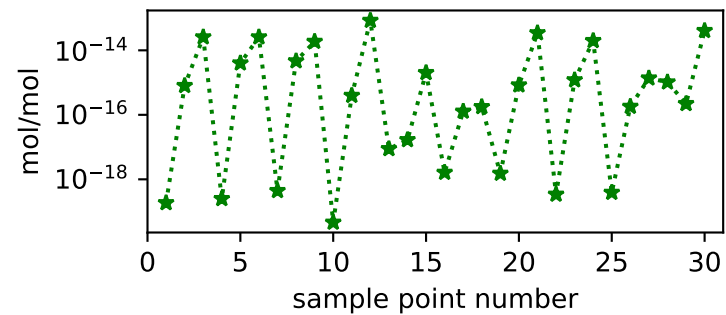
CARENE (LOG)



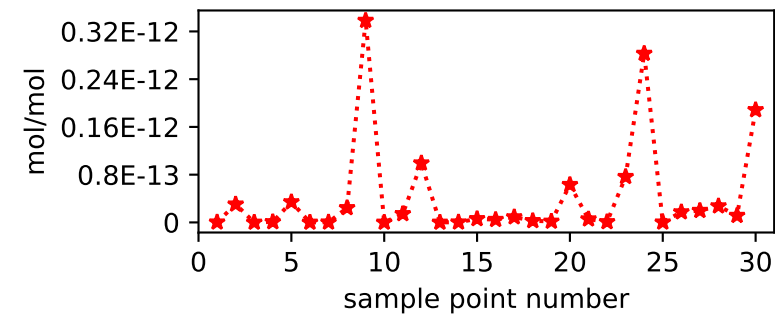
CATEC10 (LIN)



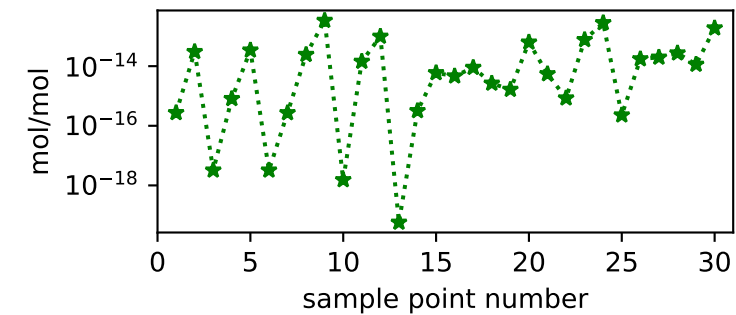
CATEC10 (LOG)



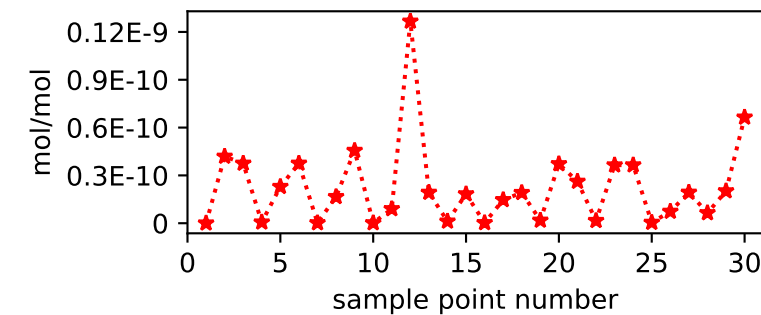
CATEC102 (LIN)



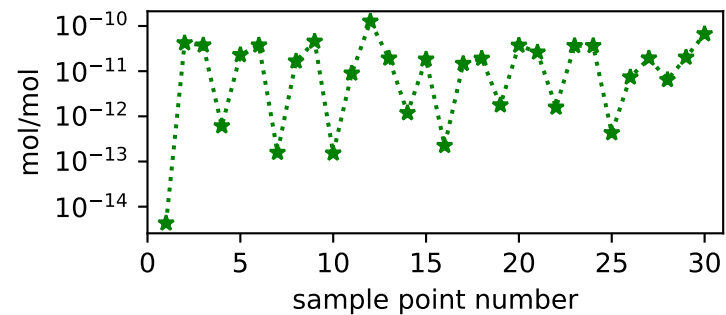
CATEC102 (LOG)



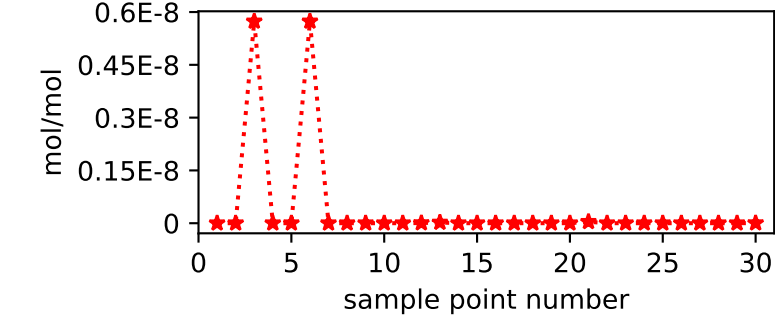
CATEC10OH (LIN)



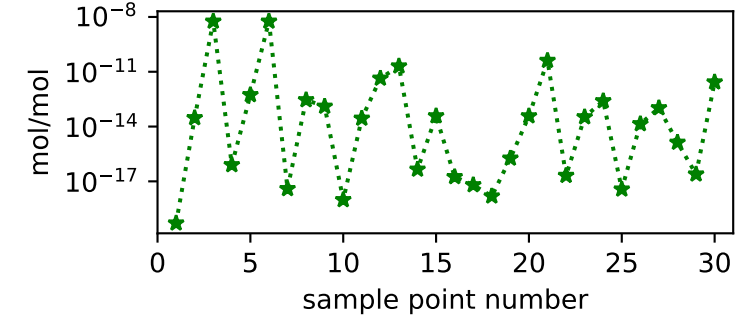
CATEC10OH (LOG)



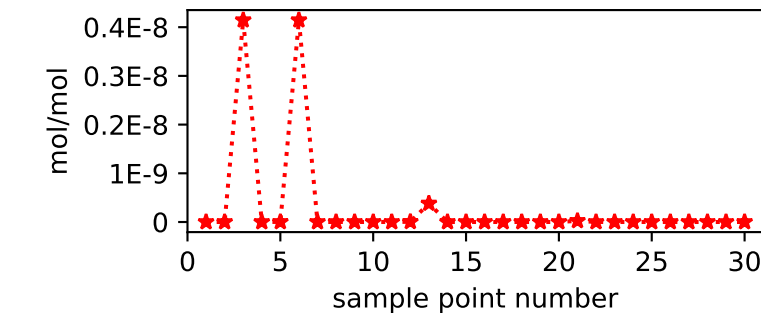
CATECHOL (LIN)



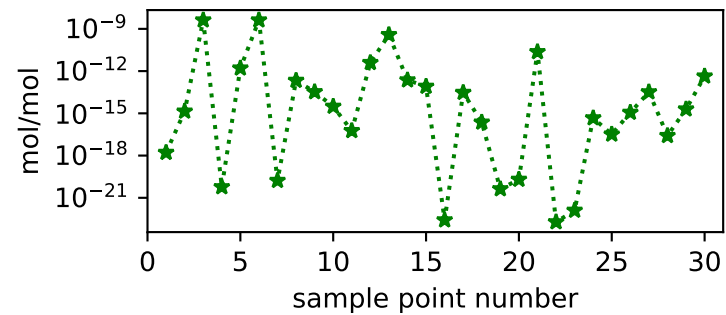
CATECHOL (LOG)



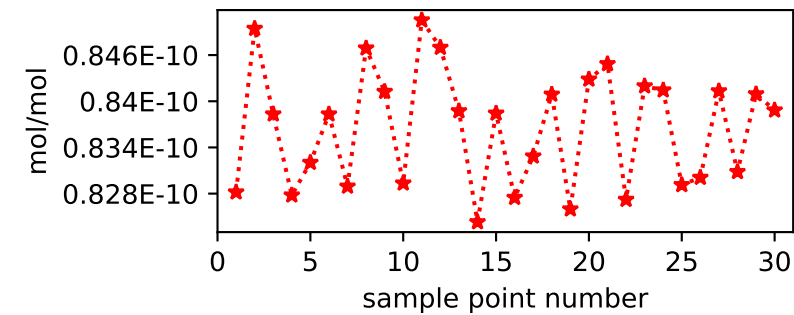
CBUT2ENE (LIN)



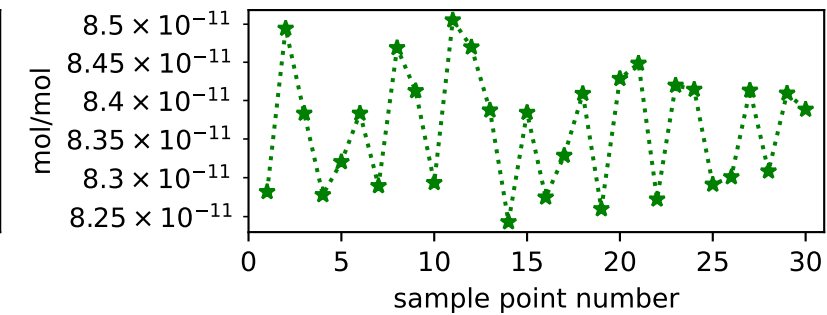
CBUT2ENE (LOG)



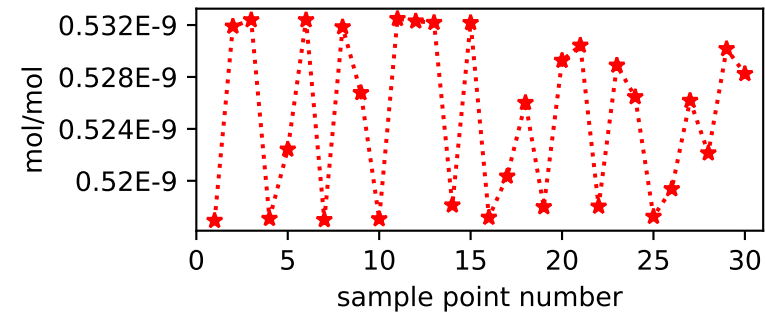
CCI4 (LIN)



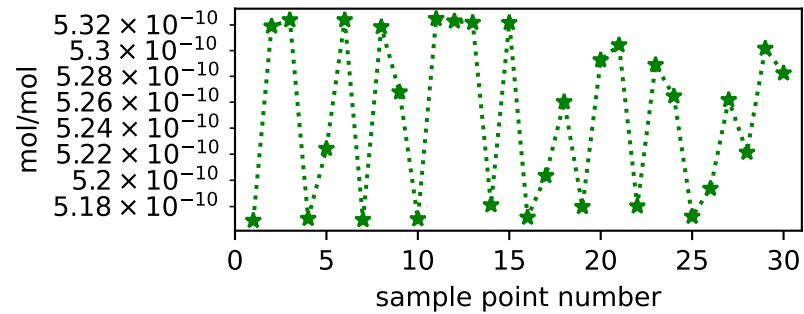
CCI4 (LOG)



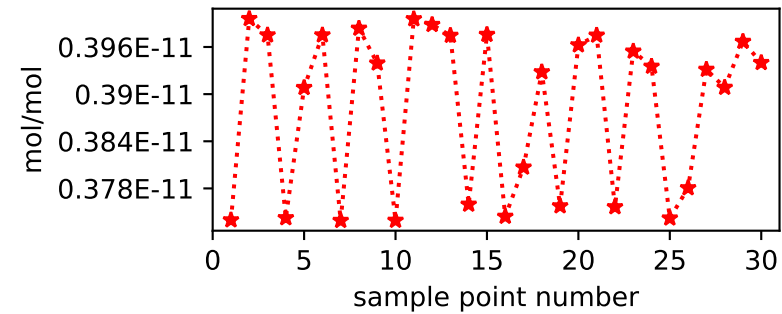
CF2Cl2 (LIN)



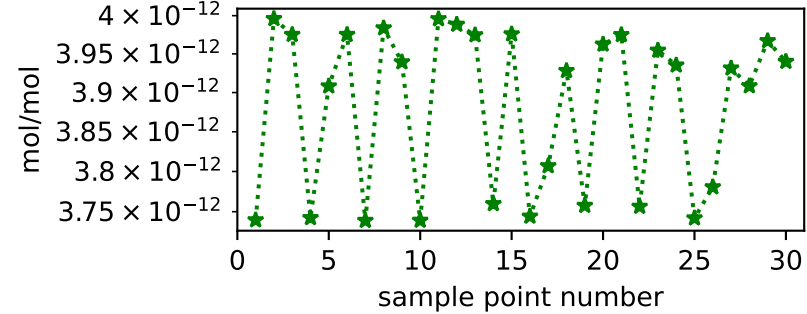
CF2Cl2 (LOG)



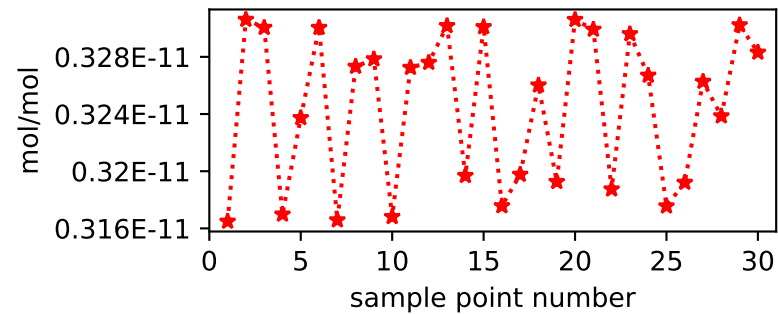
CF2ClBr (LIN)



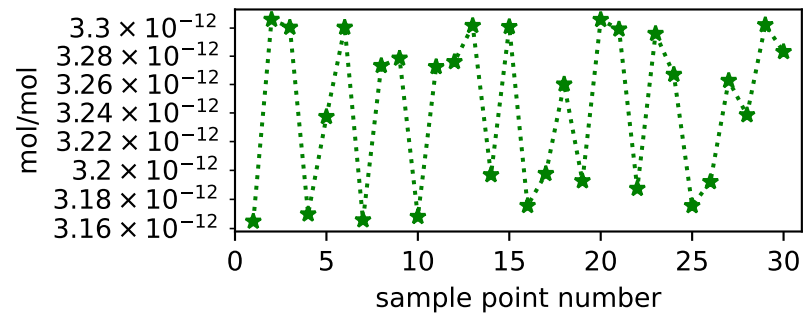
CF2ClBr (LOG)



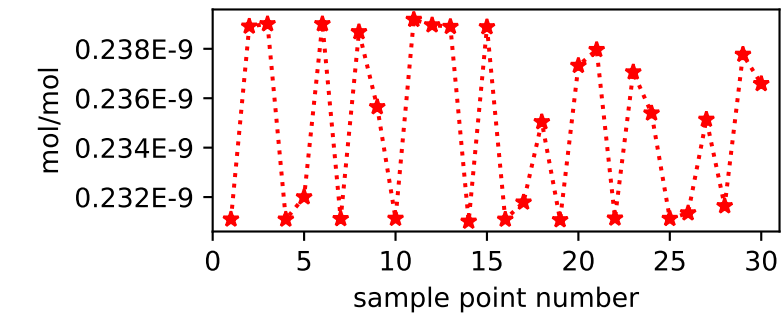
CF3Br (LIN)



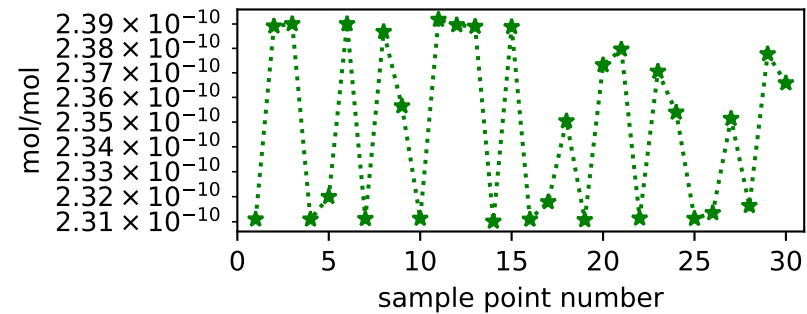
CF3Br (LOG)



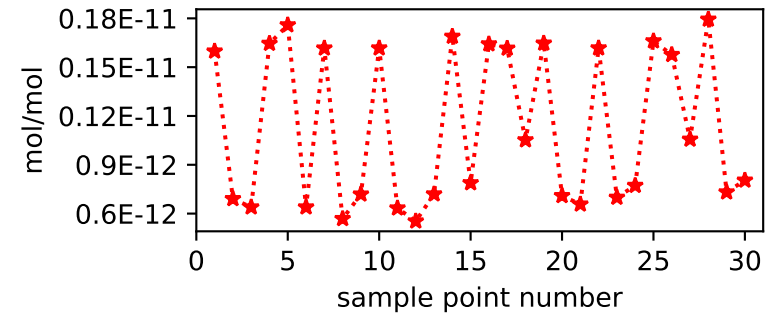
CFCI3 (LIN)



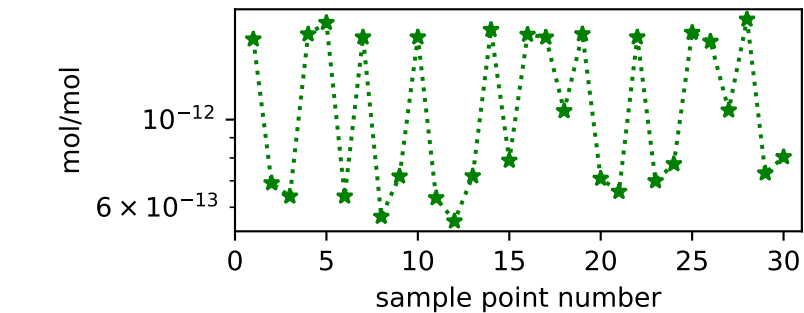
CFCI3 (LOG)



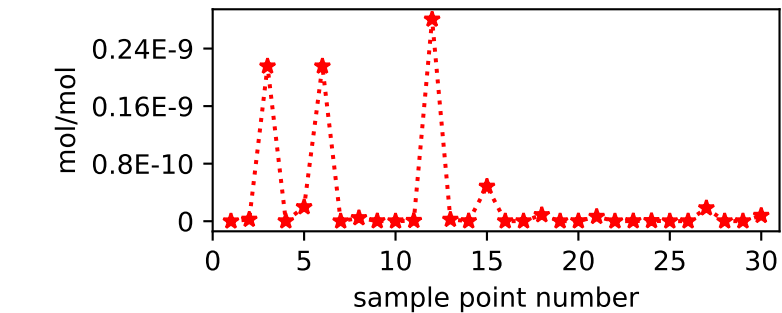
CH2Br2 (LIN)



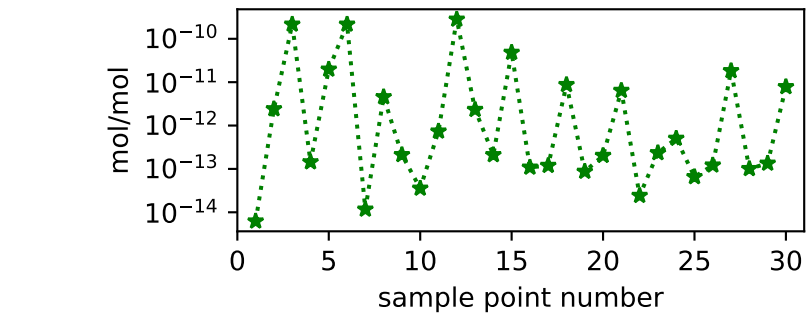
CH2Br2 (LOG)



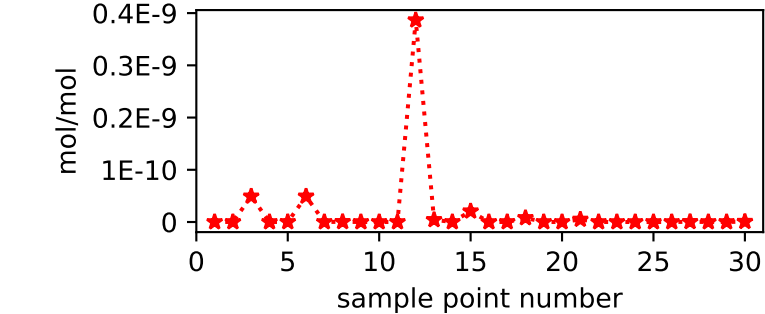
CH2CHOH (LIN)



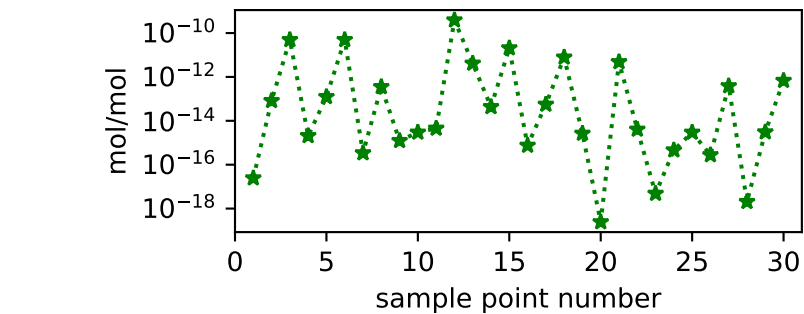
CH2CHOH (LOG)



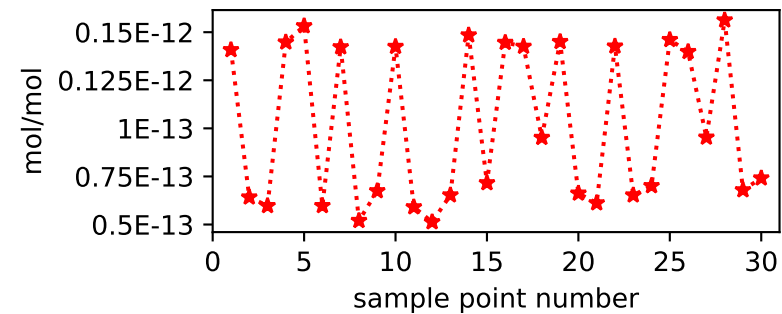
CH2CO (LIN)



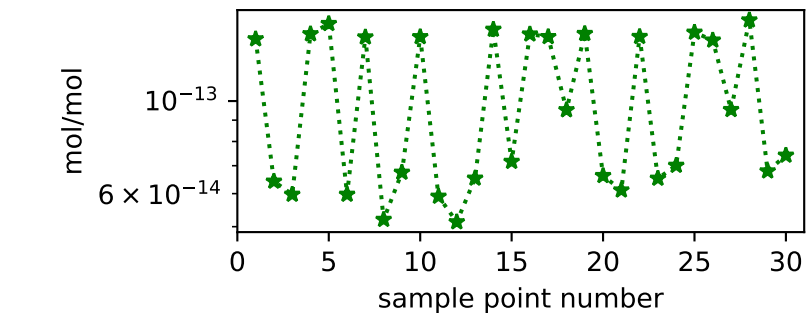
CH2CO (LOG)



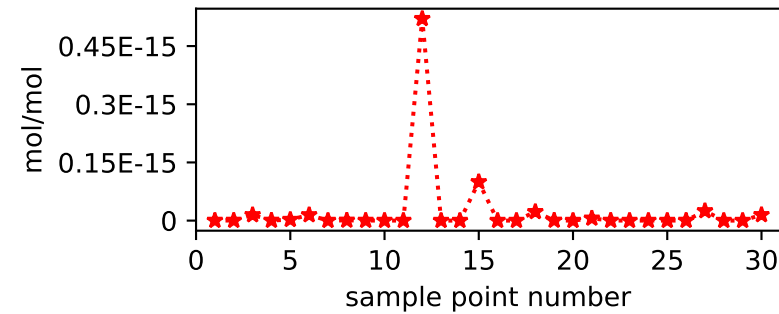
CH2ClBr (LIN)



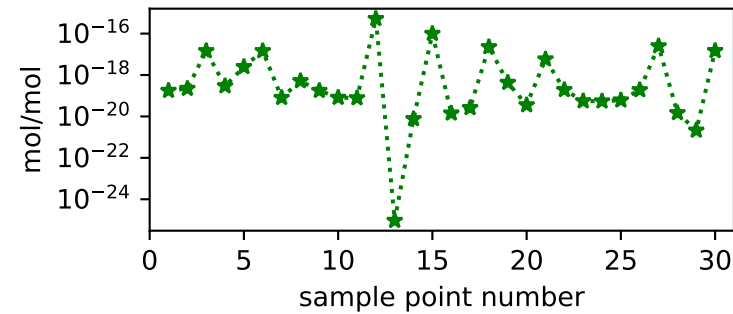
CH2ClBr (LOG)



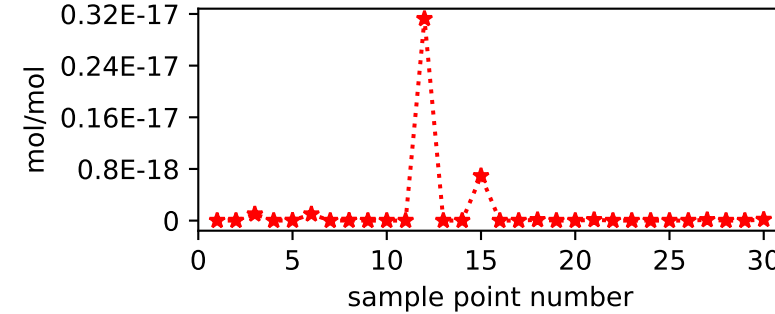
CH2OO (LIN)



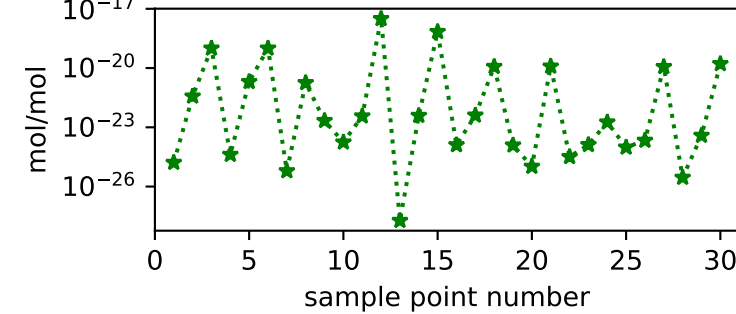
CH2OO (LOG)



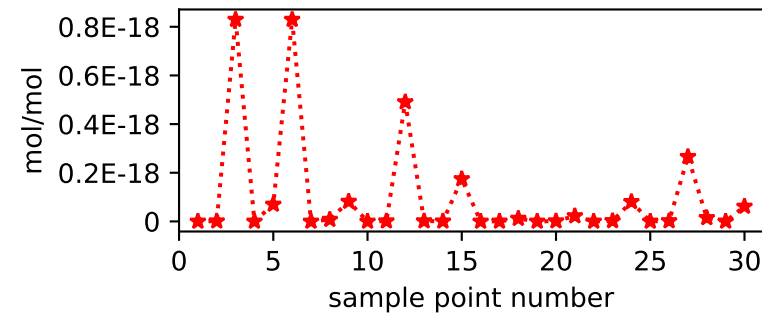
CH2OOA (LIN)



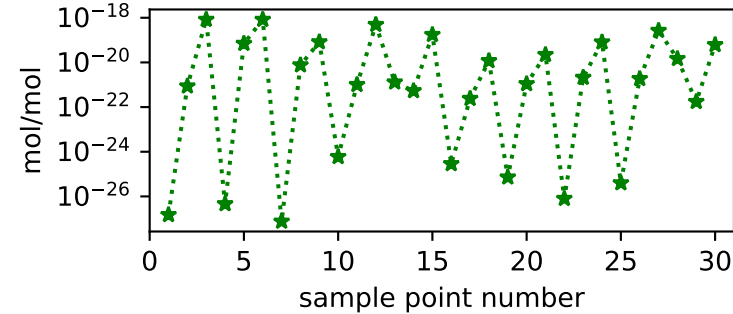
CH2OOA (LOG)



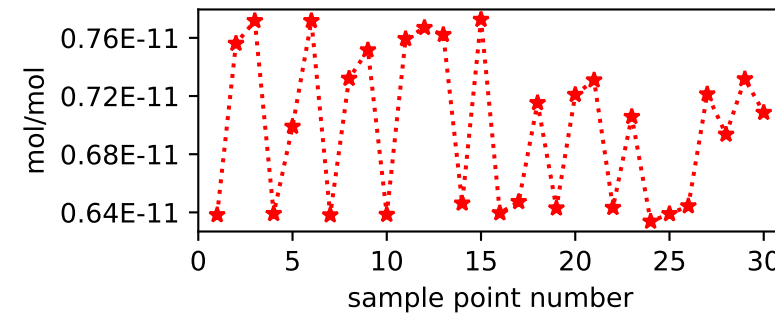
CH3 (LIN)



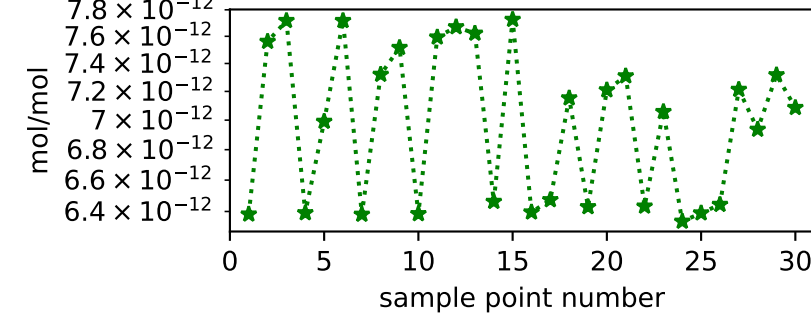
CH3 (LOG)



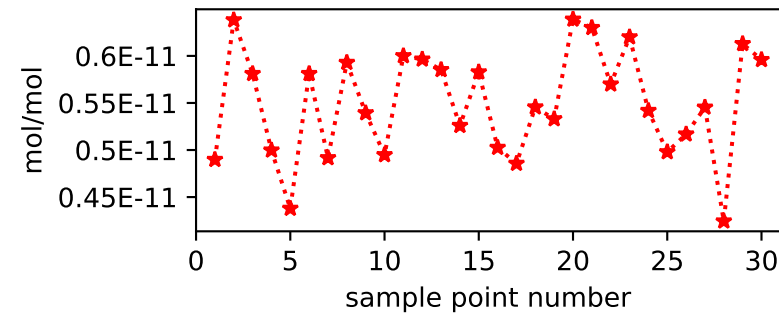
CH3Br (LIN)



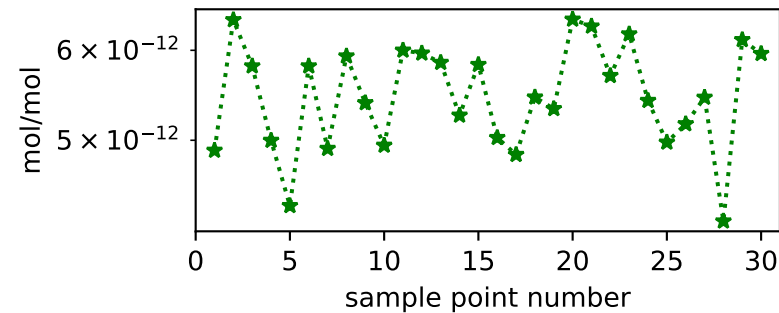
CH3Br (LOG)



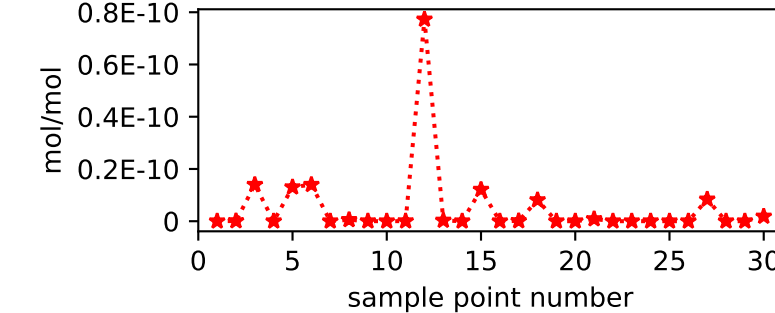
CH3CCl3 (LIN)



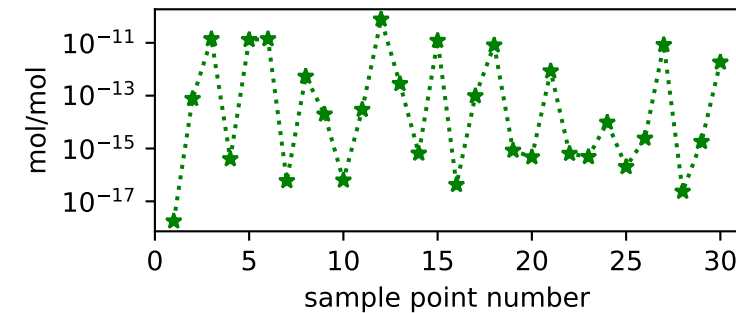
CH3CCl3 (LOG)



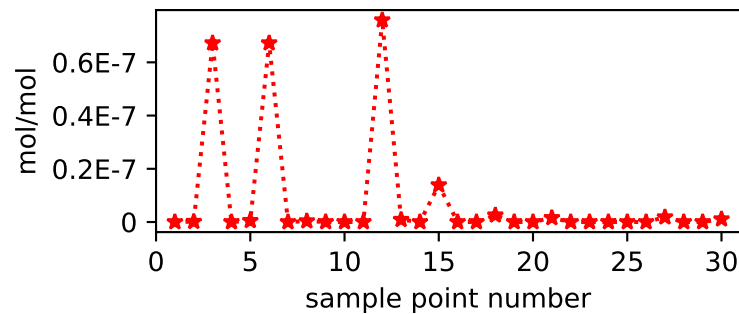
CH3CHCO (LIN)



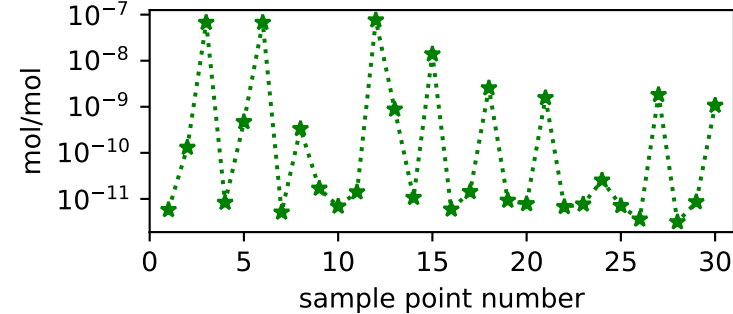
CH3CHCO (LOG)



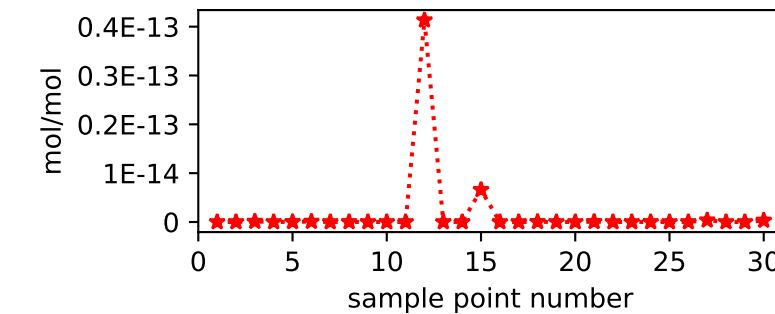
CH3CHO (LIN)



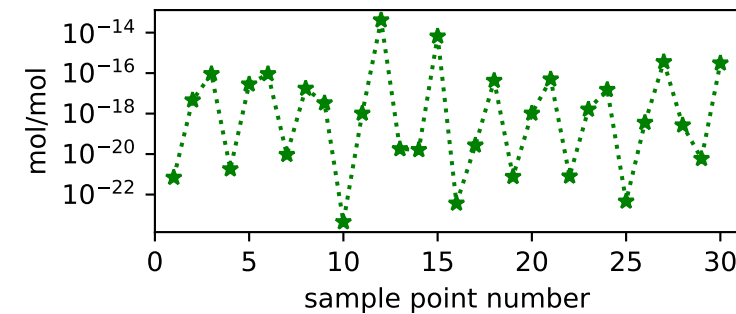
CH3CHO (LOG)



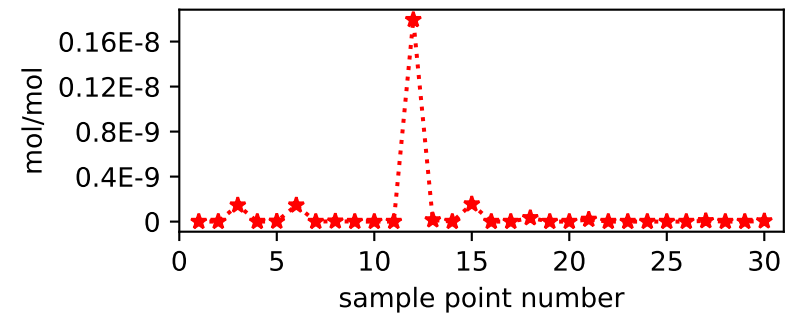
CH3CHOHO2 (LIN)



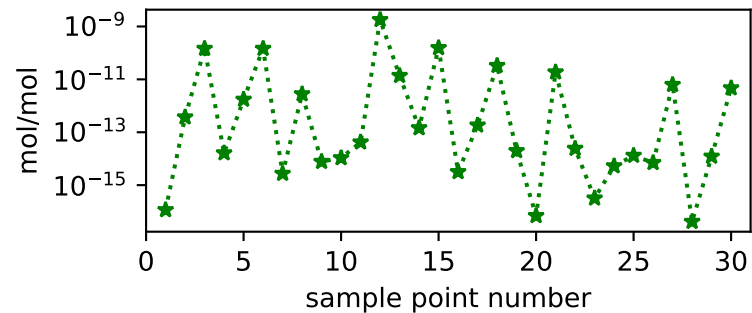
CH3CHOHO2 (LOG)



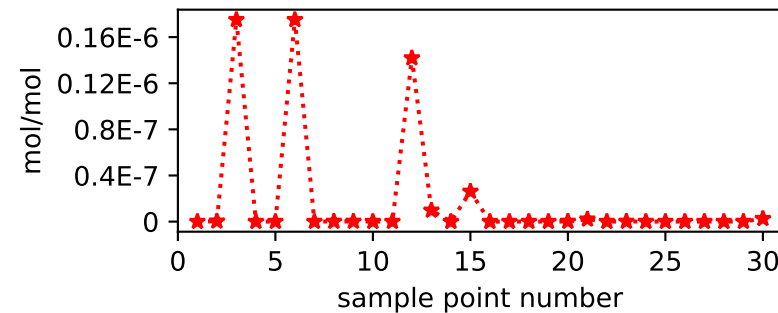
CH3CHOHOOH (LIN)



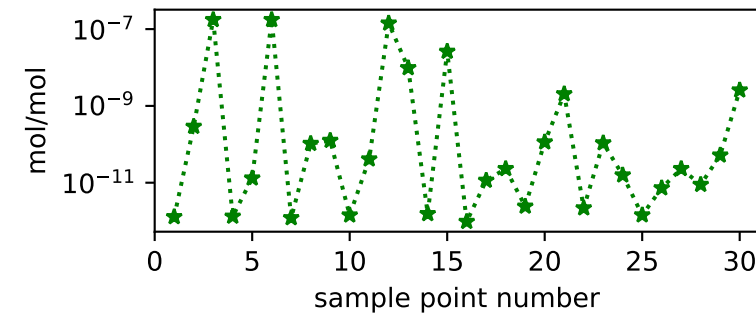
CH3CHOHOOH (LOG)



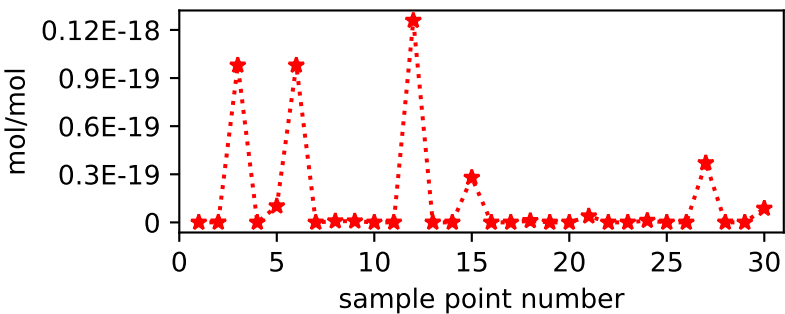
CH3CN (LIN)



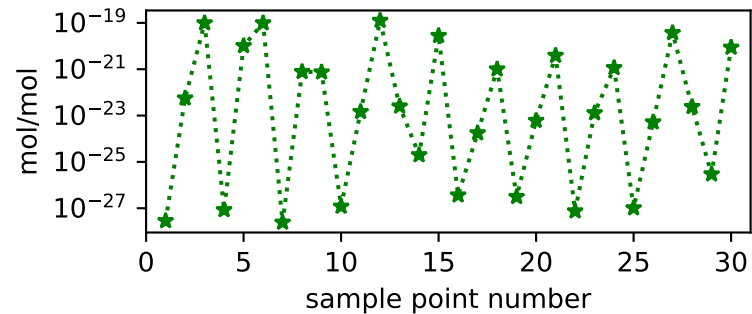
CH3CN (LOG)



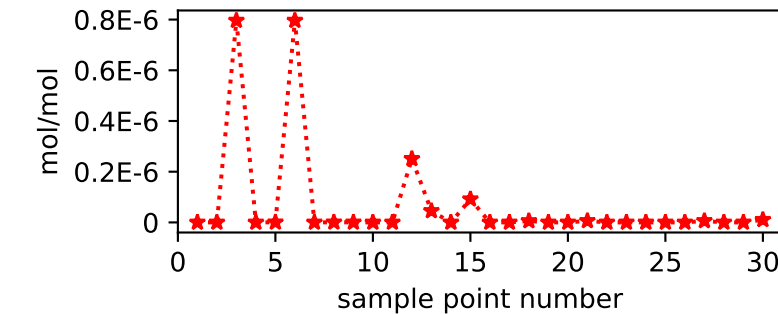
CH3CO (LIN)



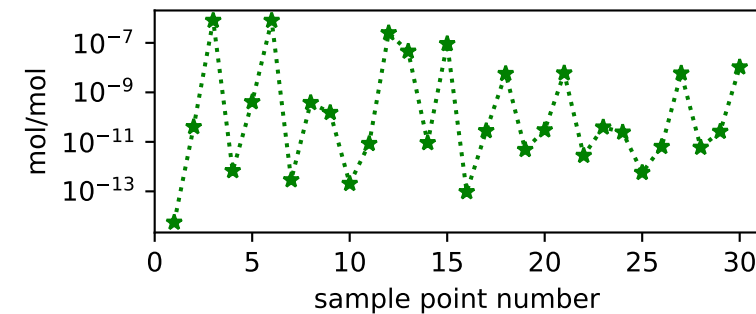
CH3CO (LOG)



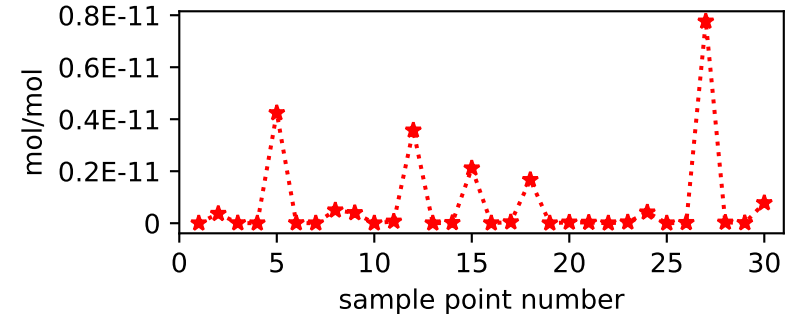
CH3CO2H (LIN)



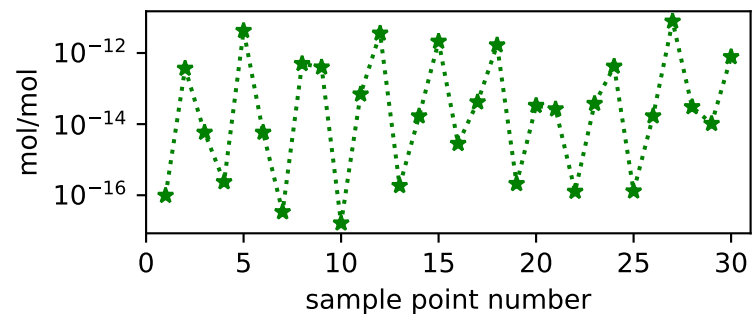
CH3CO2H (LOG)



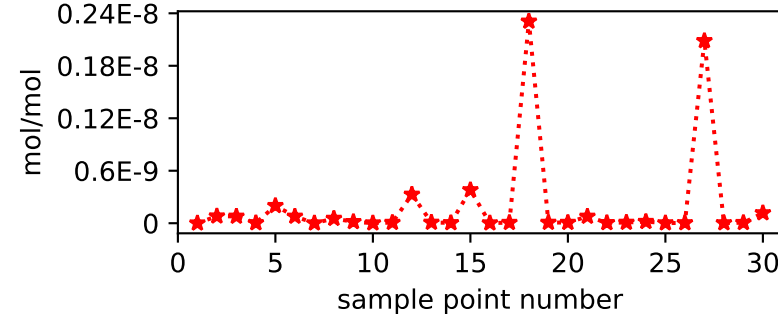
CH3CO3 (LIN)



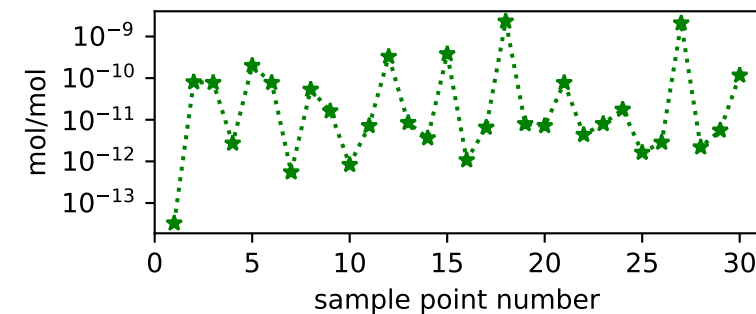
CH3CO3 (LOG)



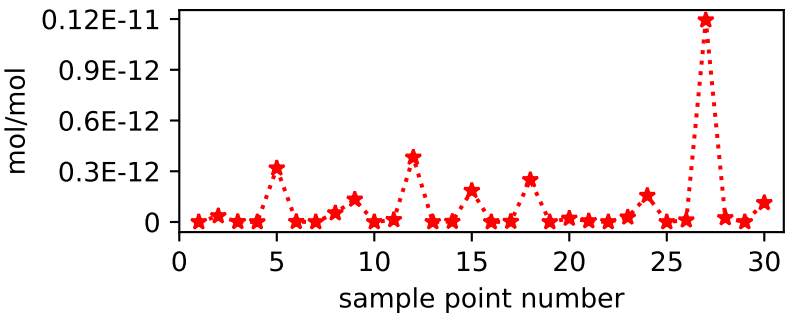
CH3CO3H (LIN)



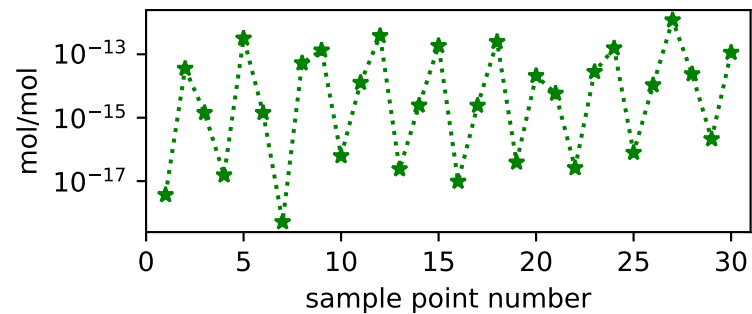
CH3CO3H (LOG)



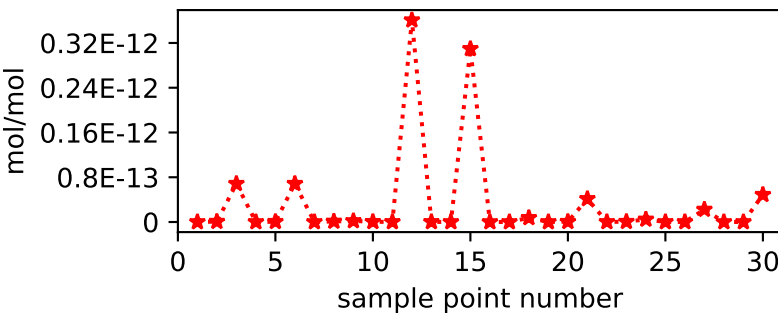
CH3COCH2O2 (LIN)



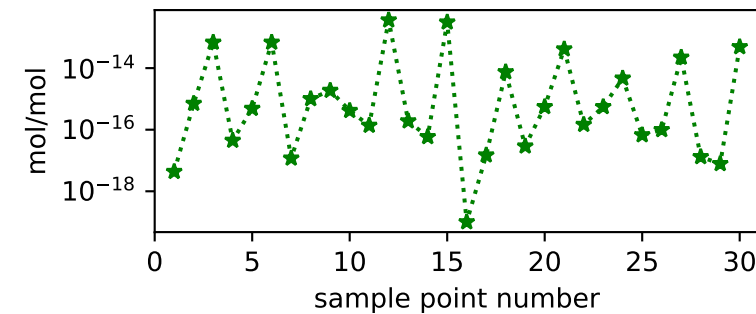
CH3COCH2O2 (LOG)

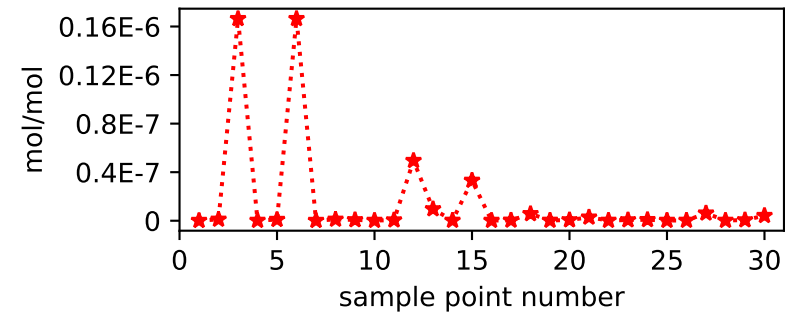
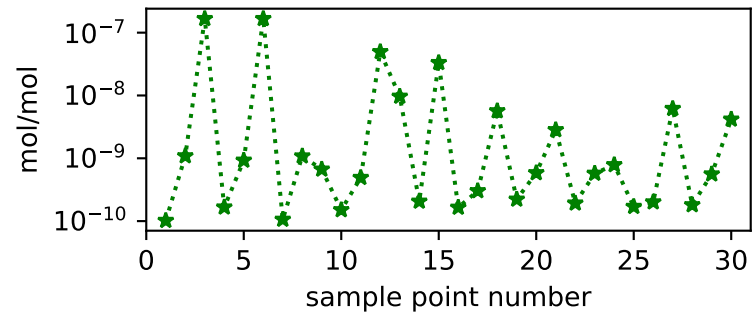
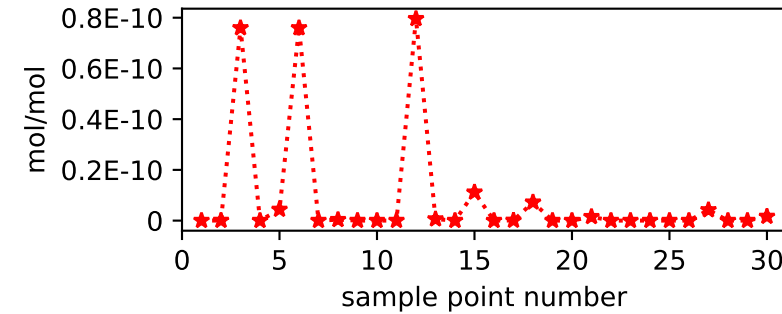
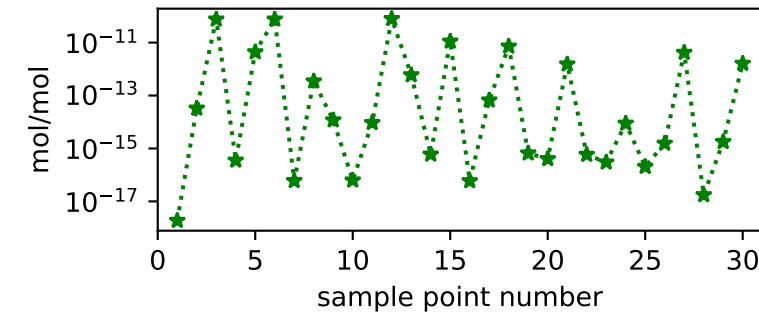
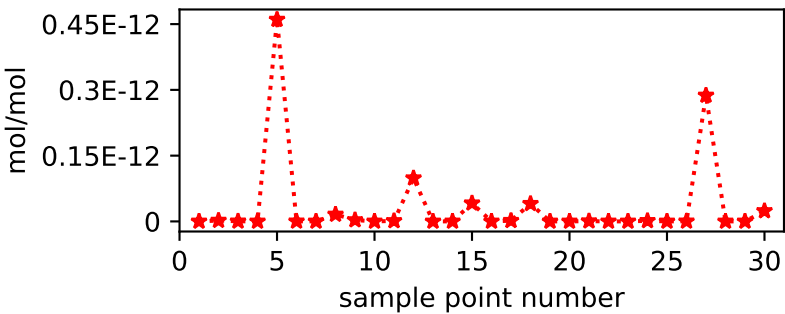
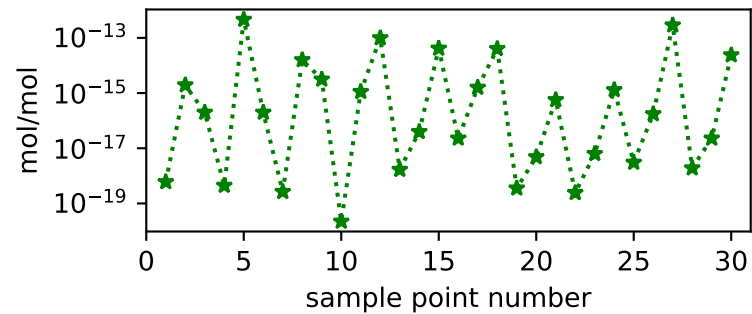
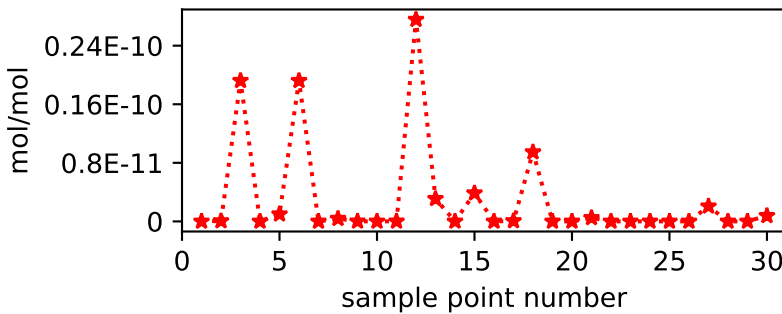
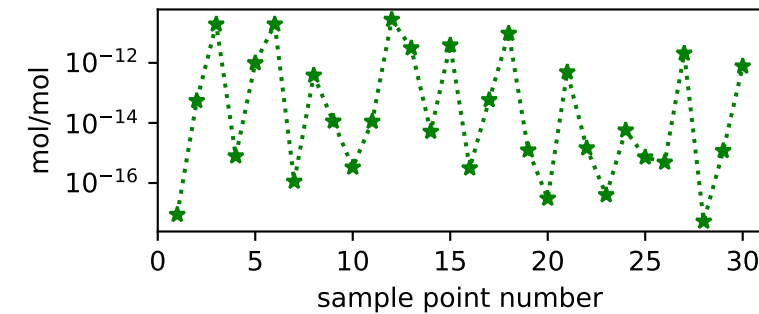
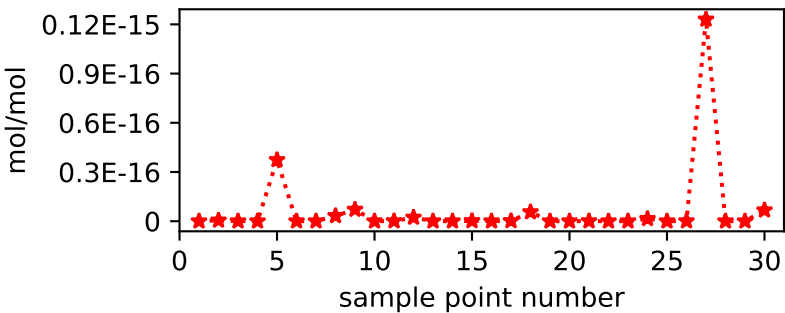
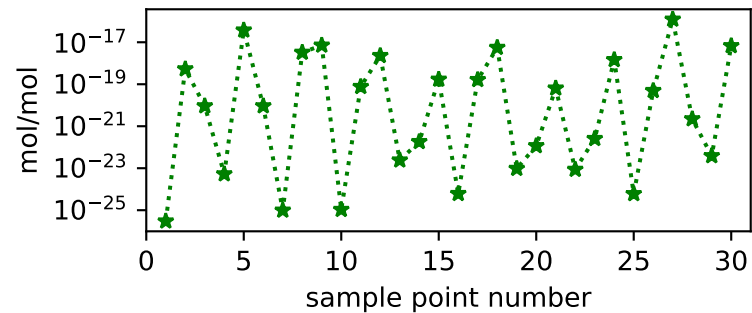
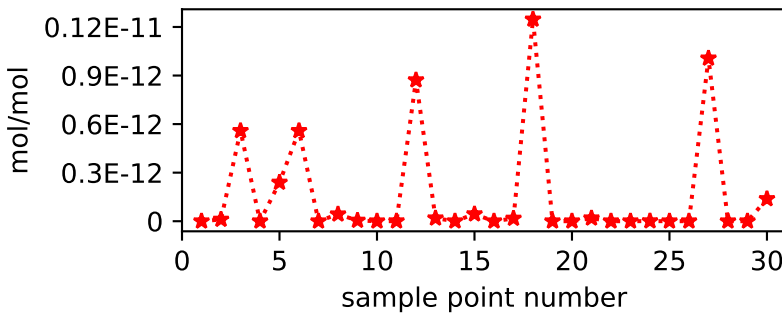
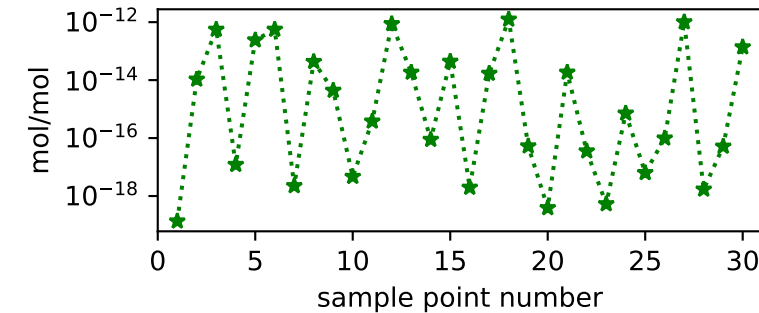
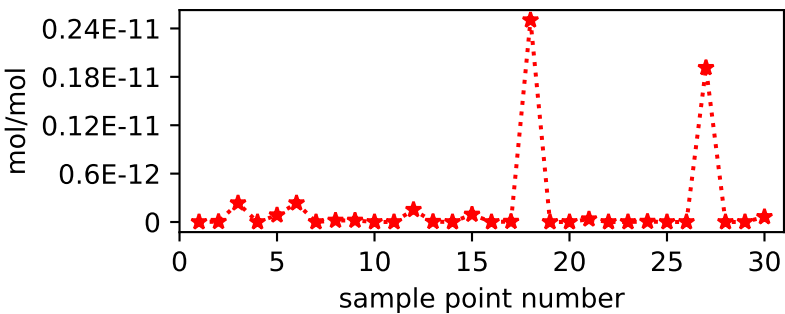
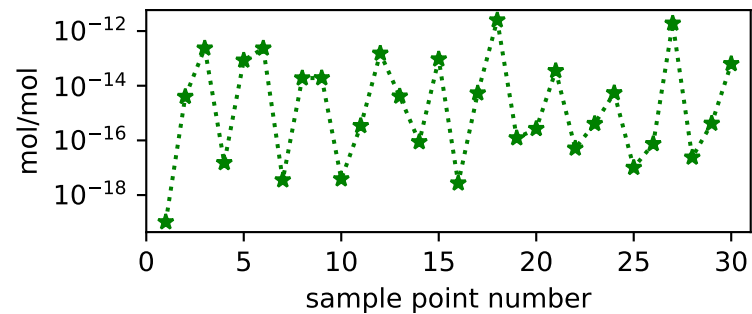
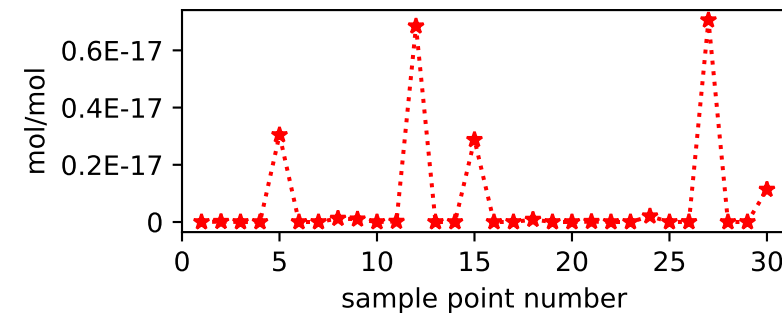
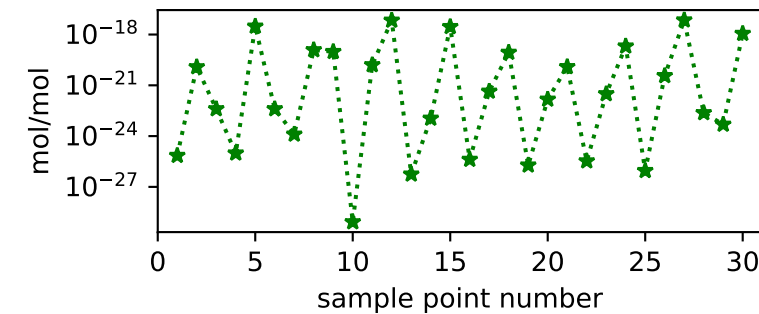


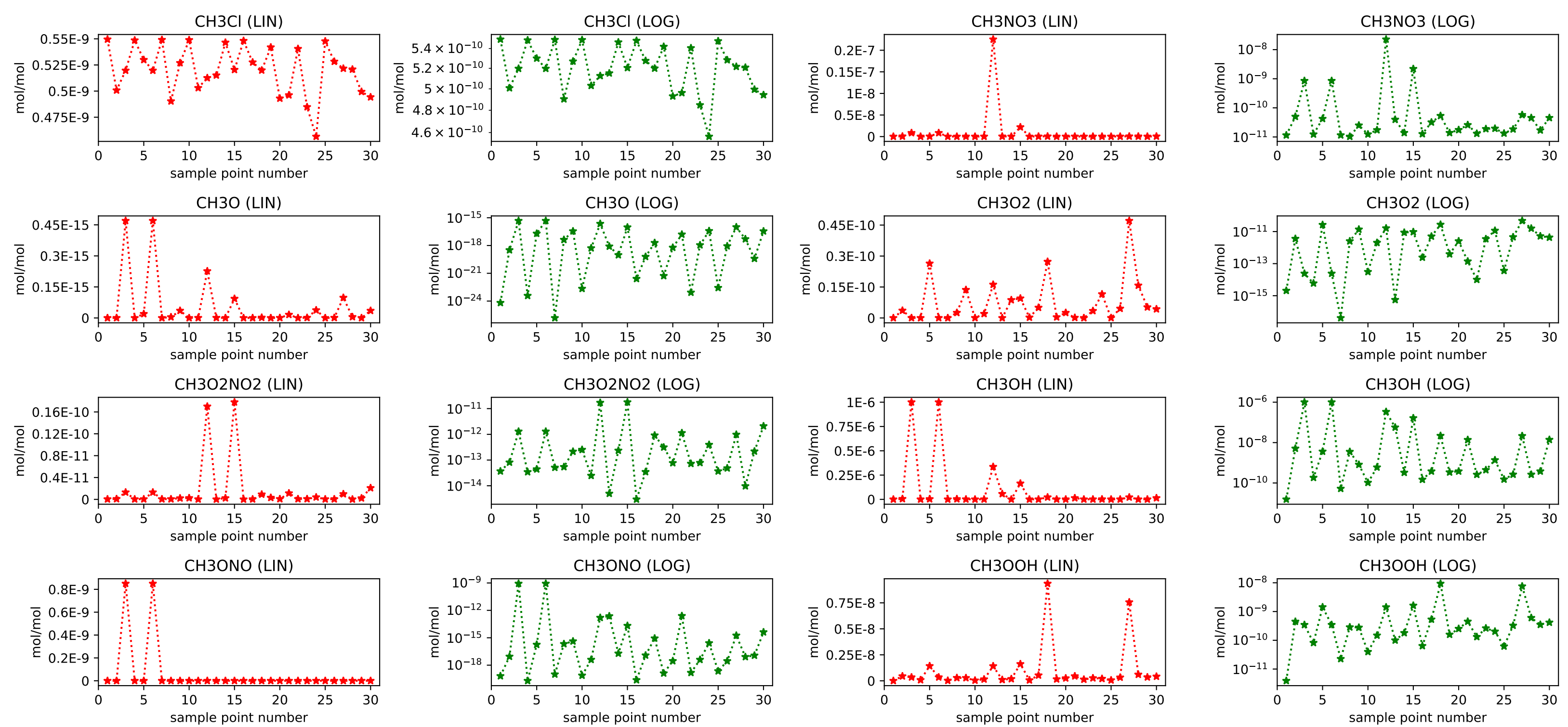
CH3COCH2O2NO2 (LIN)

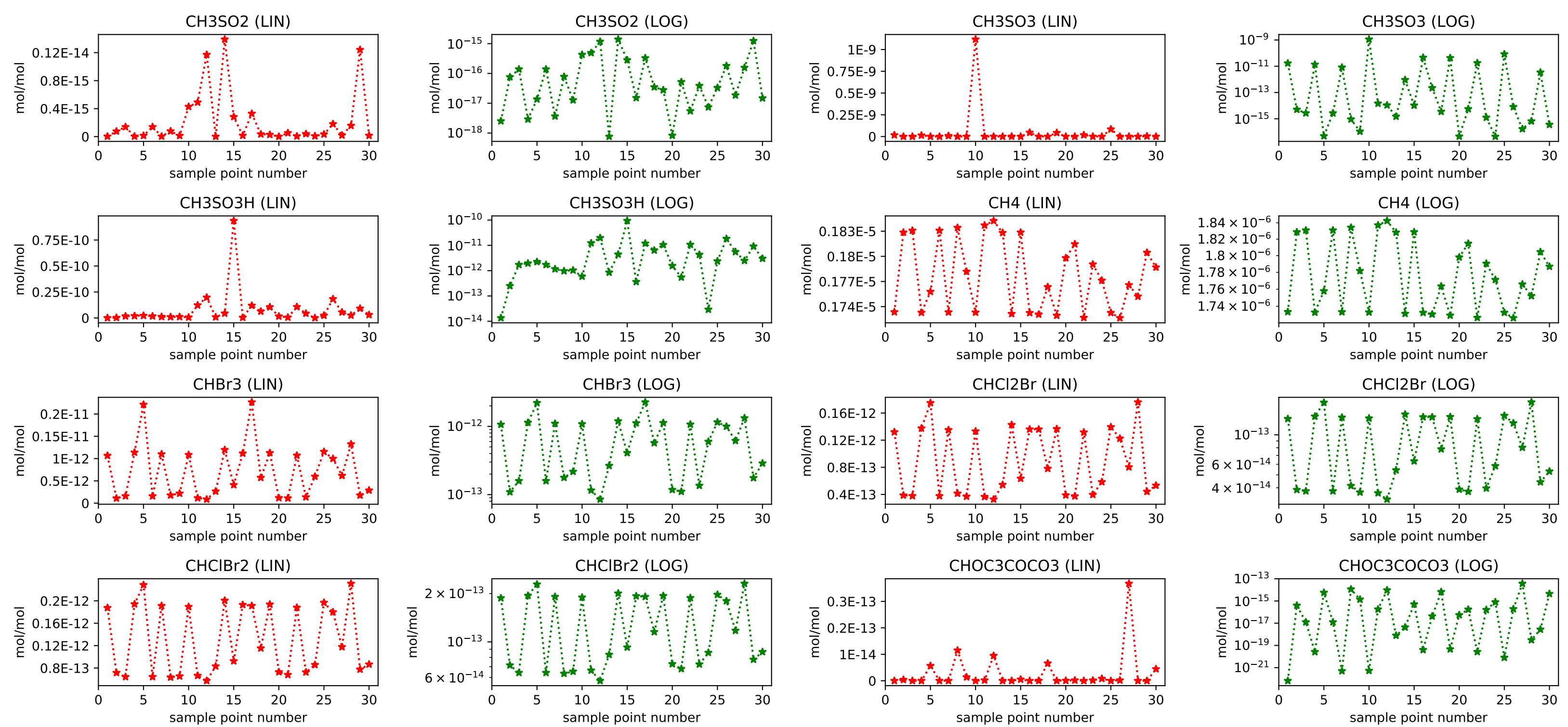


CH3COCH2O2NO2 (LOG)

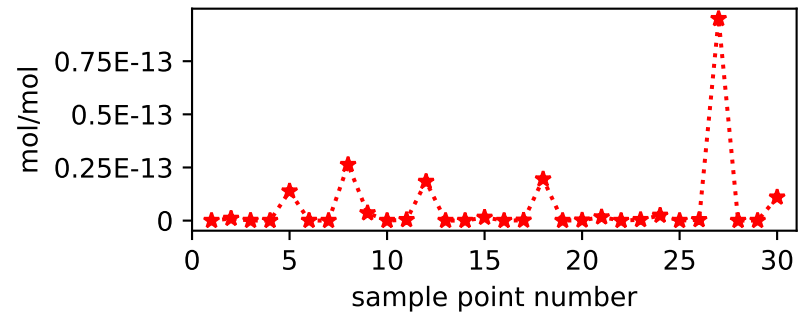


CH₃COCH₃ (LIN)CH₃COCH₃ (LOG)CH₃COCHCO (LIN)CH₃COCHCO (LOG)CH₃COCHO₂CHO (LIN)CH₃COCHO₂CHO (LOG)CH₃COCO₂H (LIN)CH₃COCO₂H (LOG)CH₃COCO₃ (LIN)CH₃COCO₃ (LOG)CH₃COCO₃H (LIN)CH₃COCO₃H (LOG)CH₃COCOCO₂H (LIN)CH₃COCOCO₂H (LOG)CH₃COOHCHCHO (LIN)CH₃COOHCHCHO (LOG)

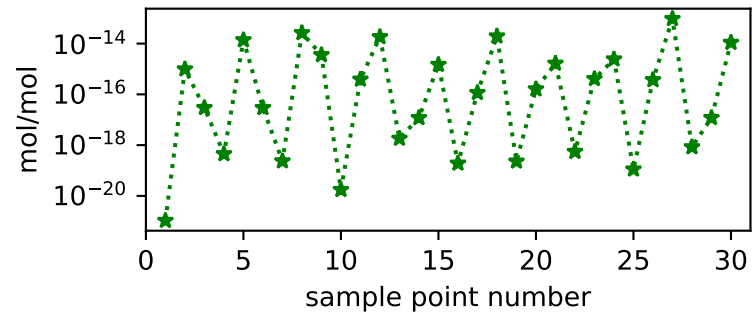




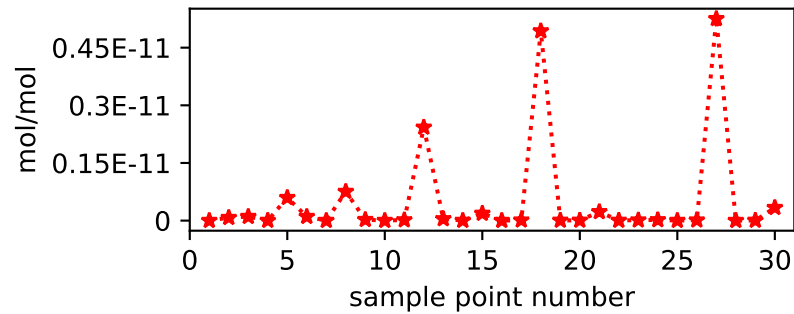
CHOC3COO2 (LIN)



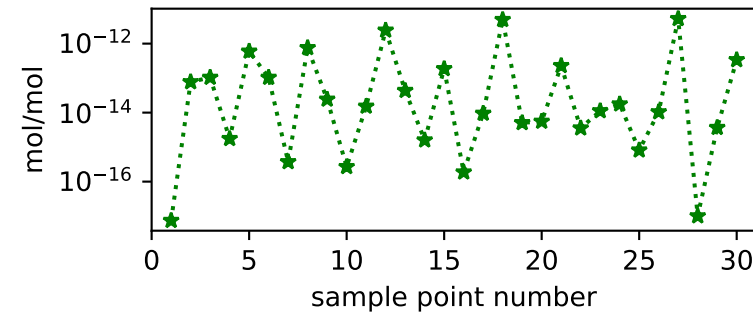
CHOC3COO2 (LOG)



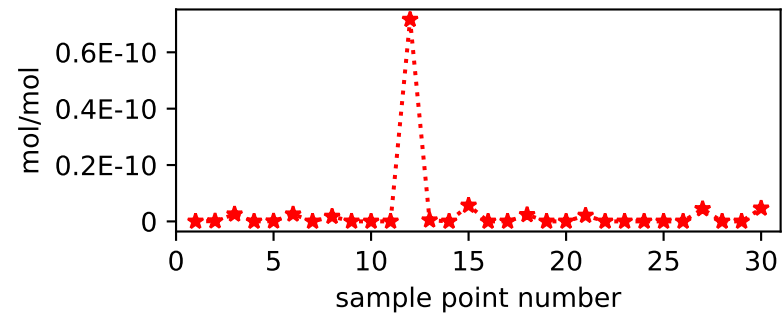
CHOC3COOOH (LIN)



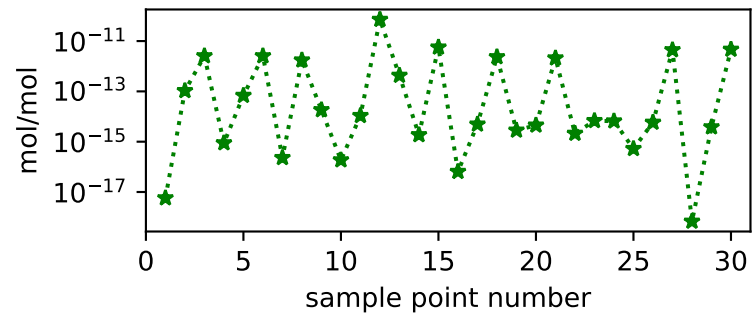
CHOC3COOOH (LOG)



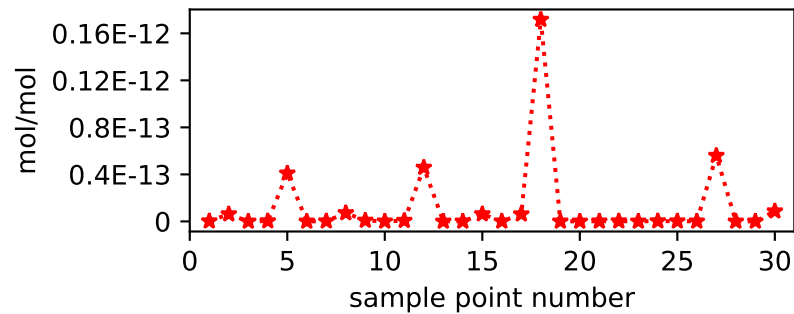
CHOC3COPAN (LIN)



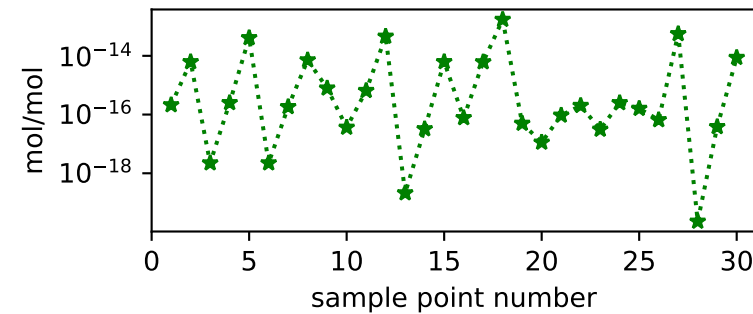
CHOC3COPAN (LOG)



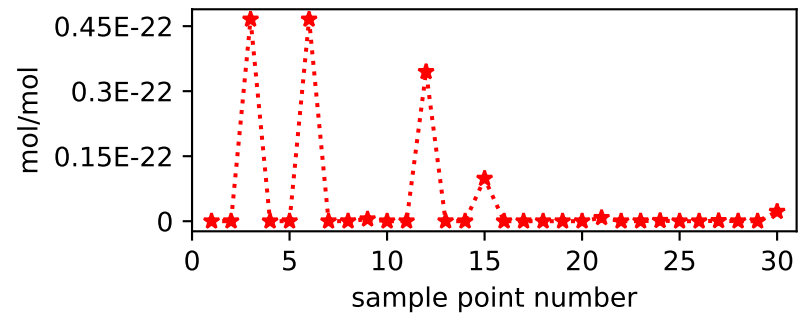
CHOCOCH2O2 (LIN)



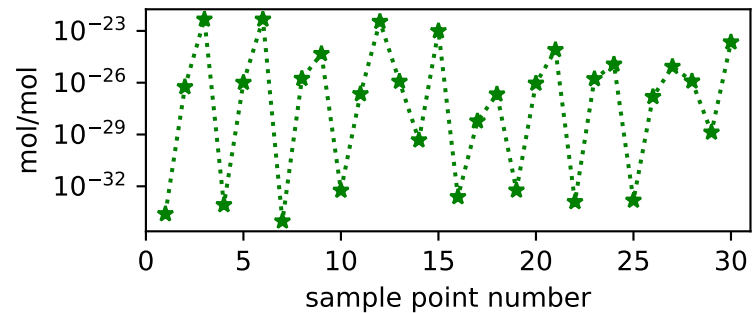
CHOCOCH2O2 (LOG)



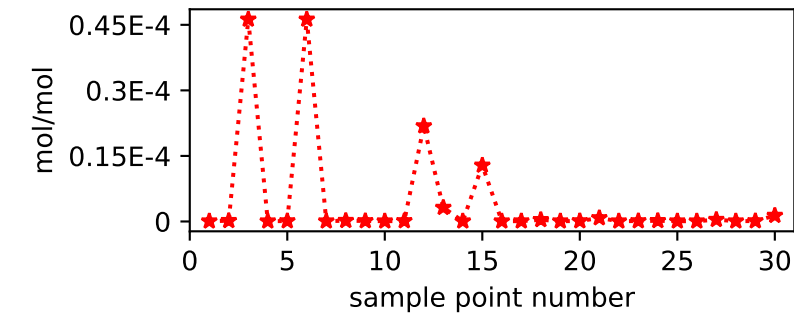
CN (LIN)



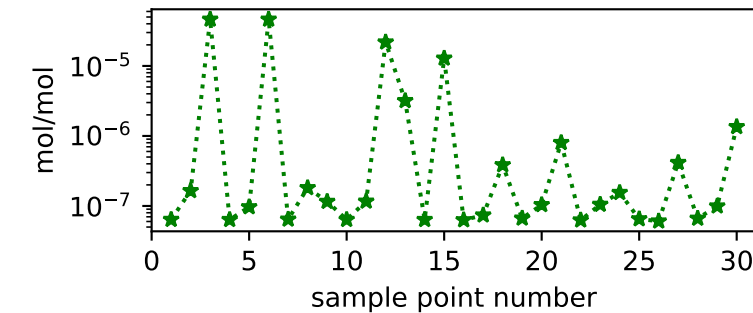
CN (LOG)



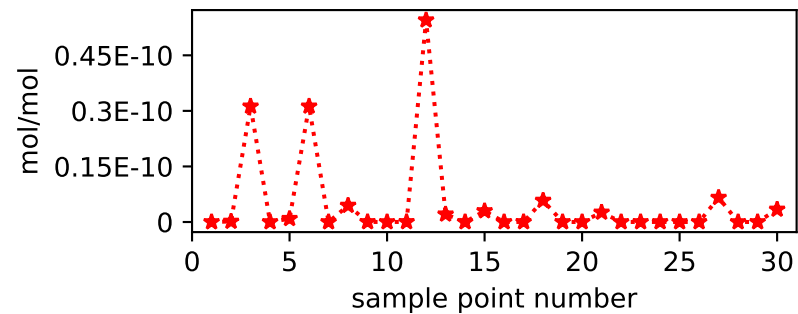
CO (LIN)



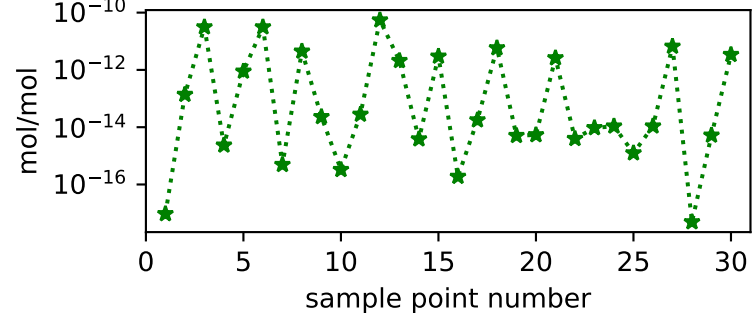
CO (LOG)



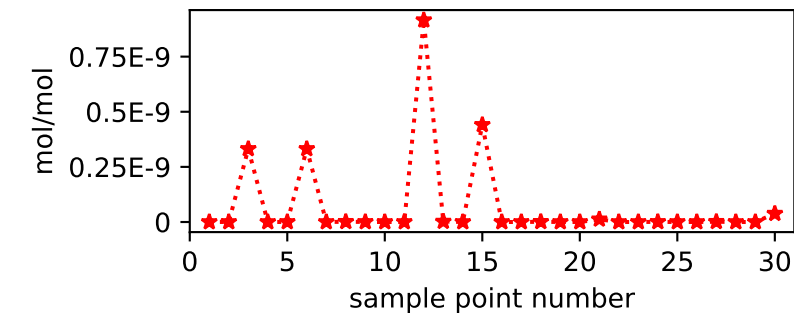
CO13C4CHO (LIN)



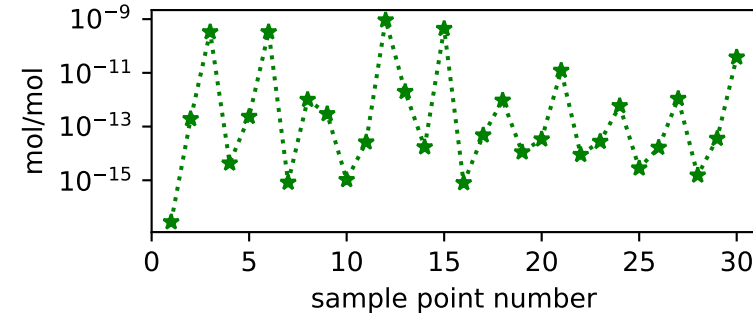
CO13C4CHO (LOG)

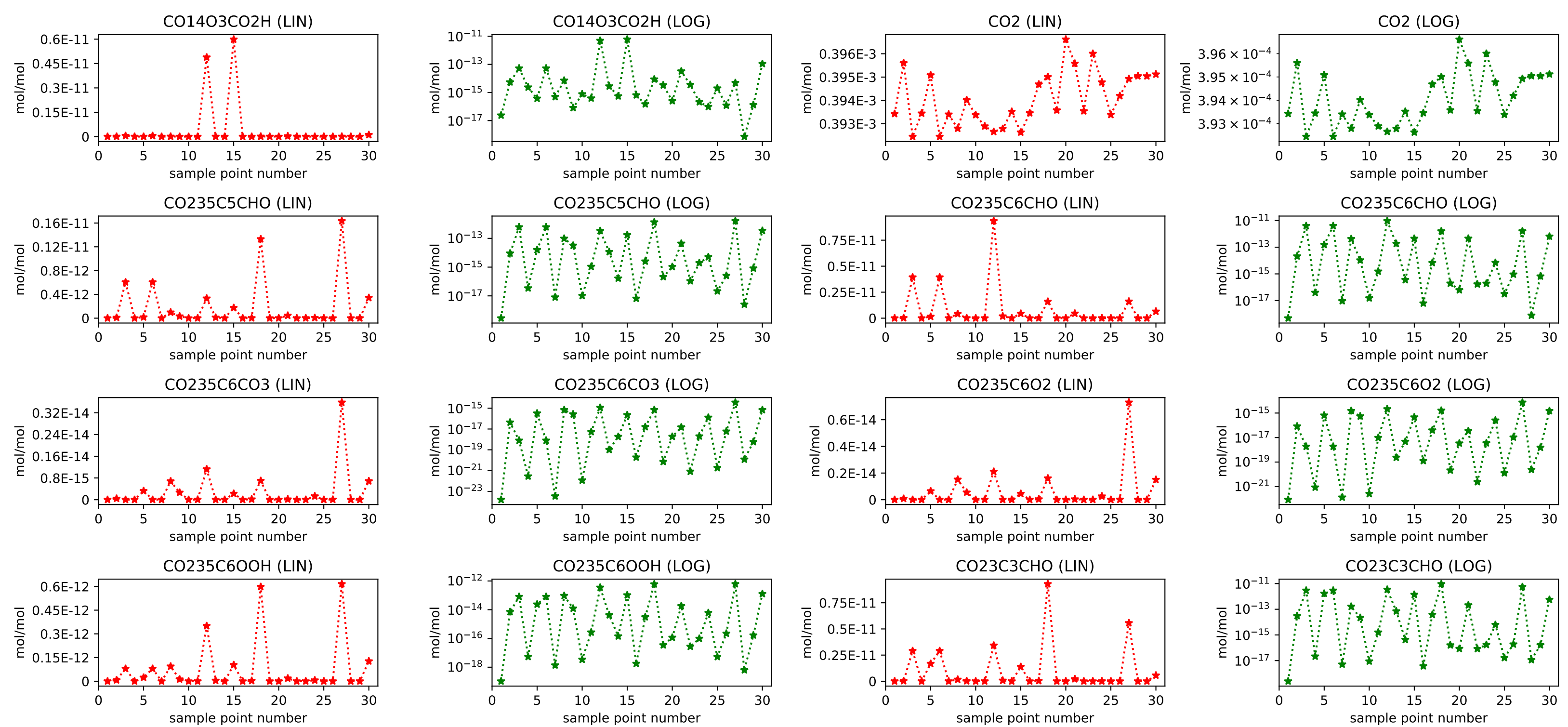


CO14O3CHO (LIN)

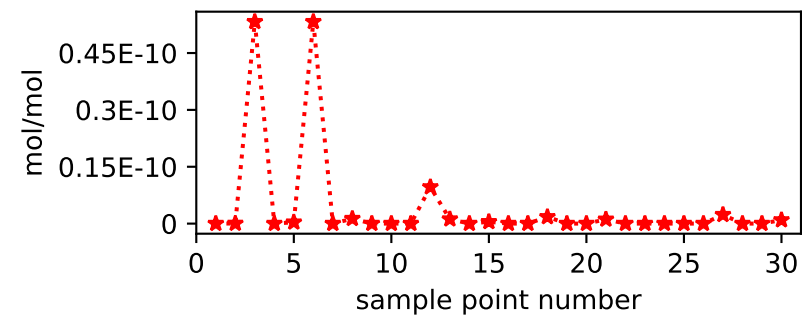


CO14O3CHO (LOG)

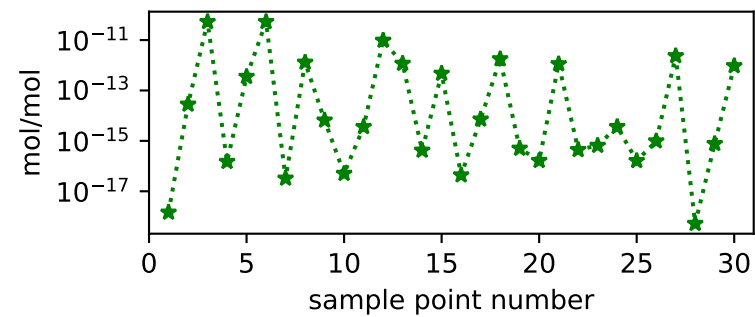




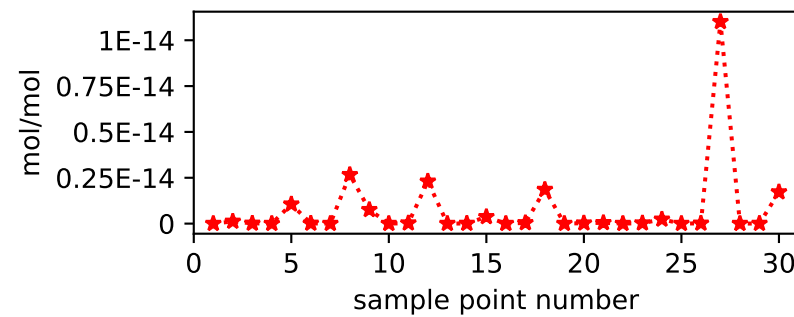
CO23C4CHO (LIN)



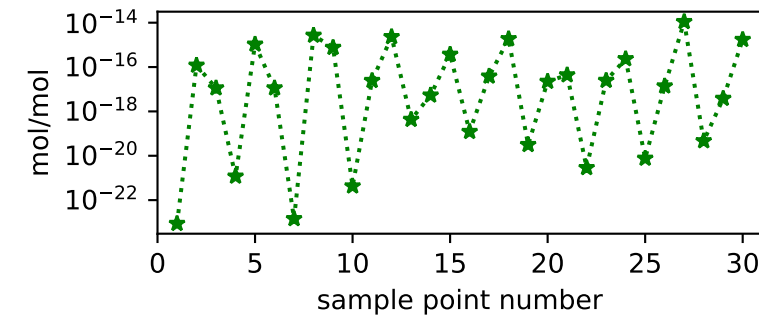
CO23C4CHO (LOG)



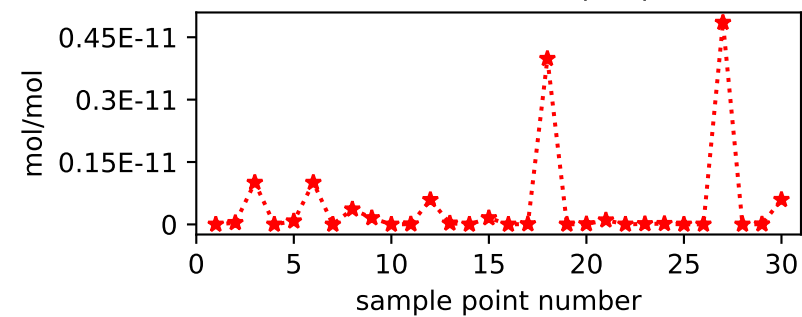
CO23C4CO3 (LIN)



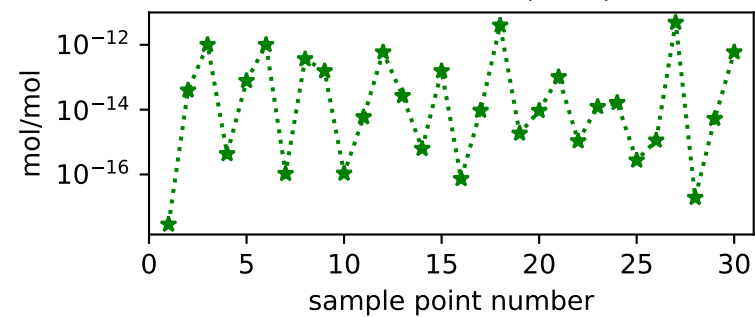
CO23C4CO3 (LOG)



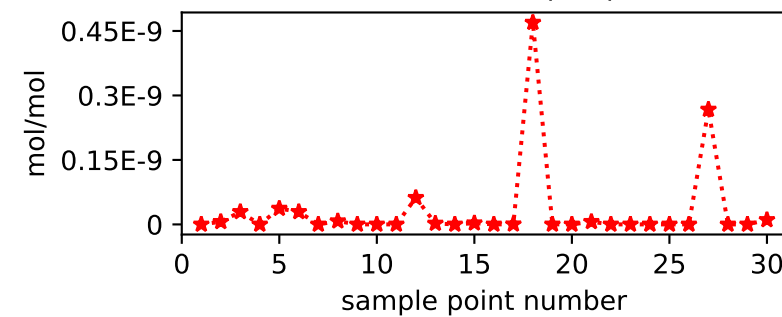
CO23C4CO3H (LIN)



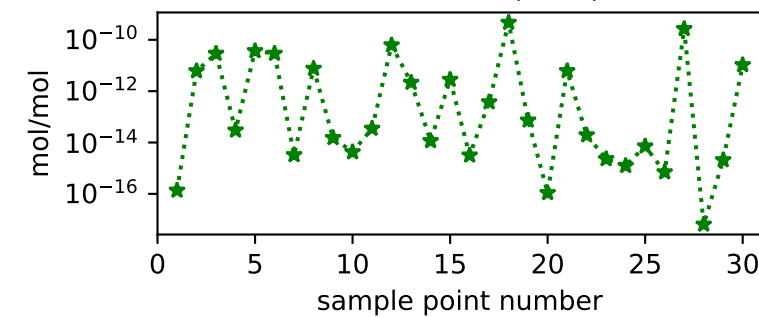
CO23C4CO3H (LOG)



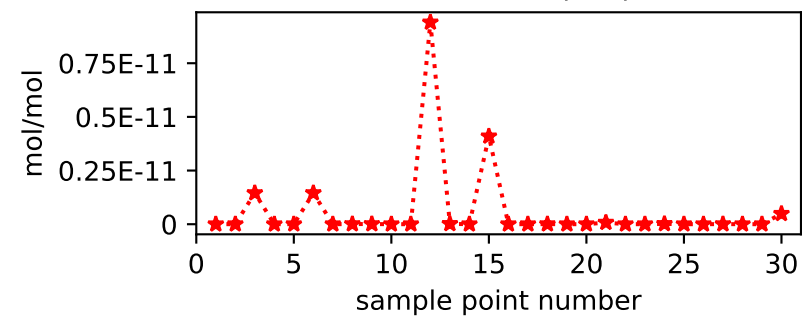
CO2C3CHO (LIN)



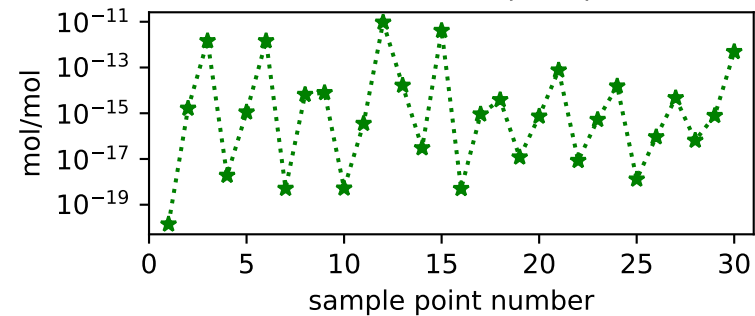
CO2C3CHO (LOG)



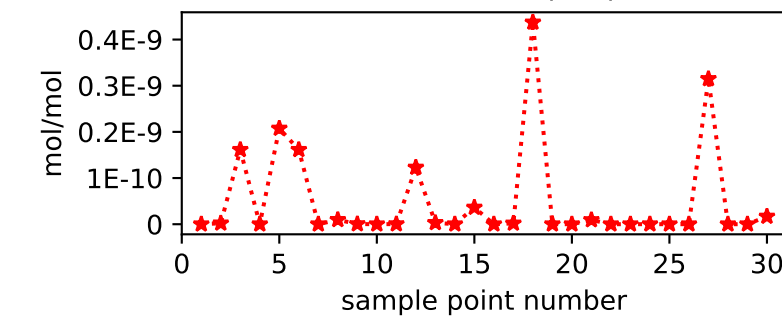
CO2C4DIAL (LIN)



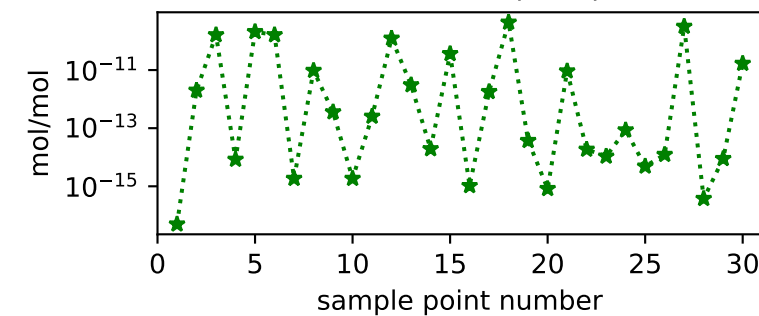
CO2C4DIAL (LOG)



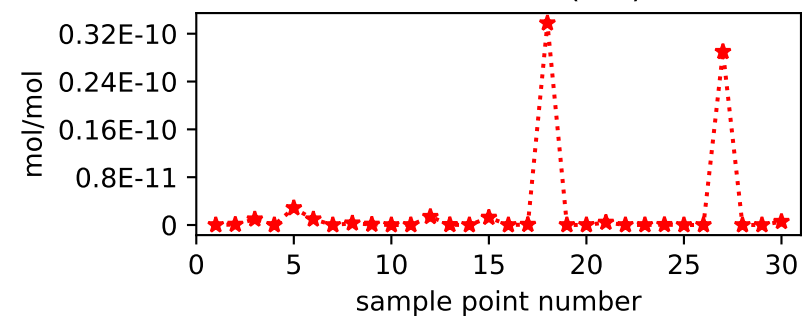
CO2H3CHO (LIN)



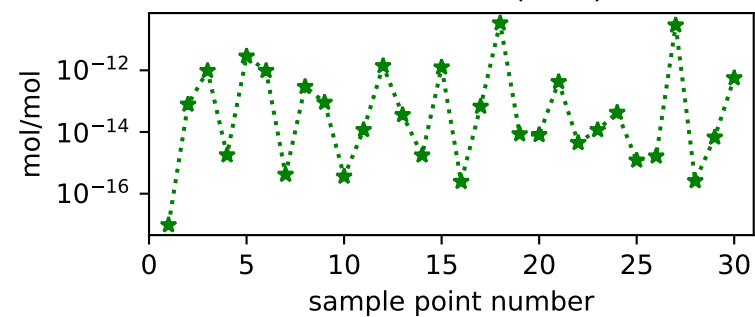
CO2H3CHO (LOG)



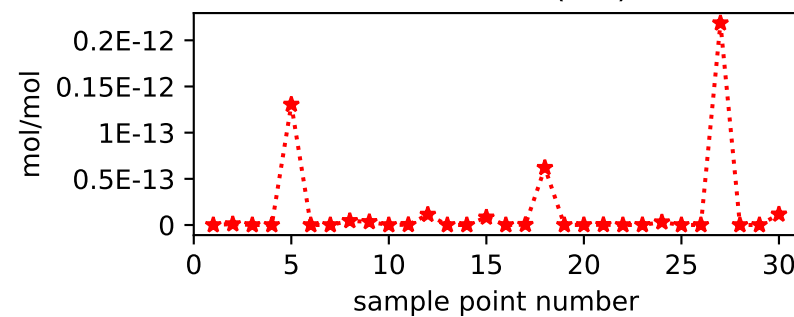
CO2H3CO2H (LIN)



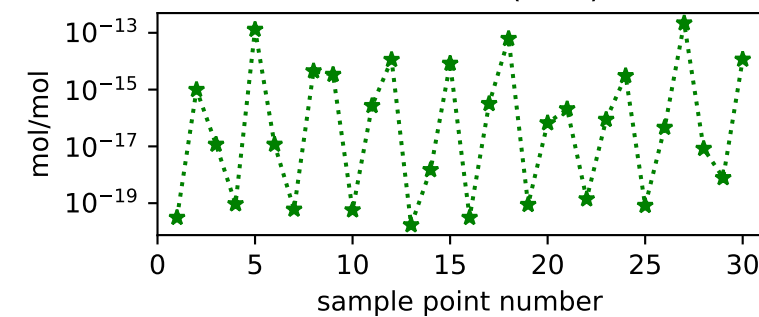
CO2H3CO2H (LOG)



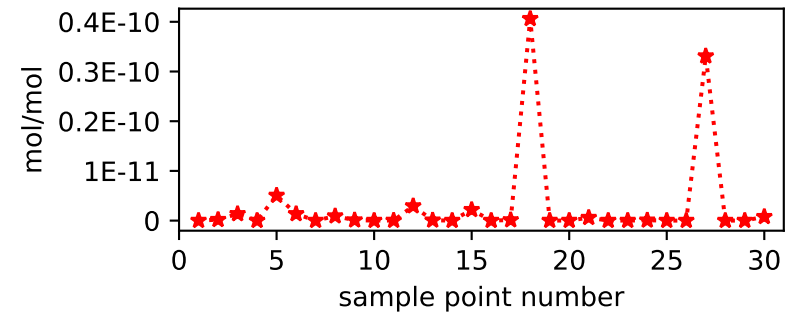
CO2H3CO3 (LIN)



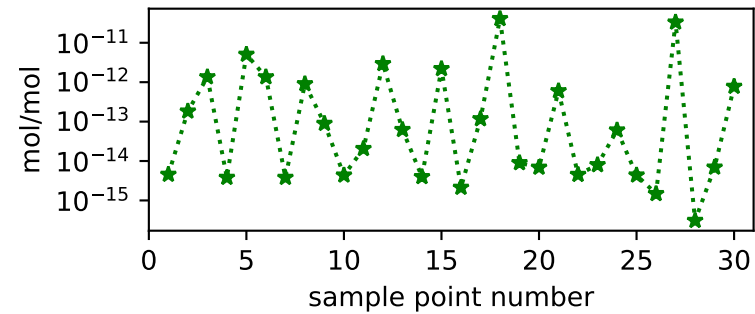
CO2H3CO3 (LOG)



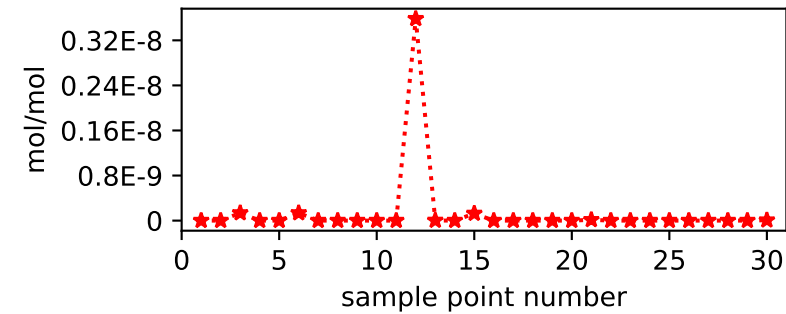
CO2H3CO3H (LIN)



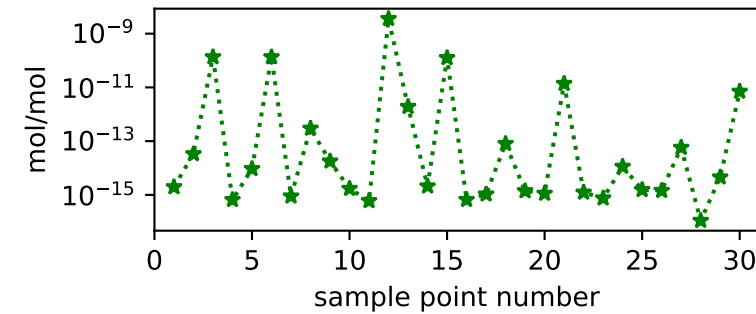
CO2H3CO3H (LOG)



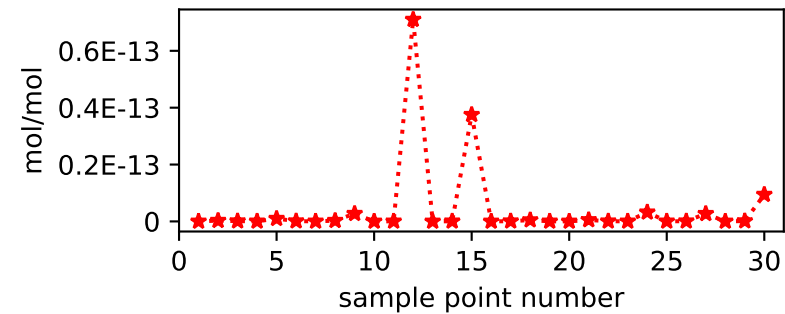
CPDKETENE (LIN)



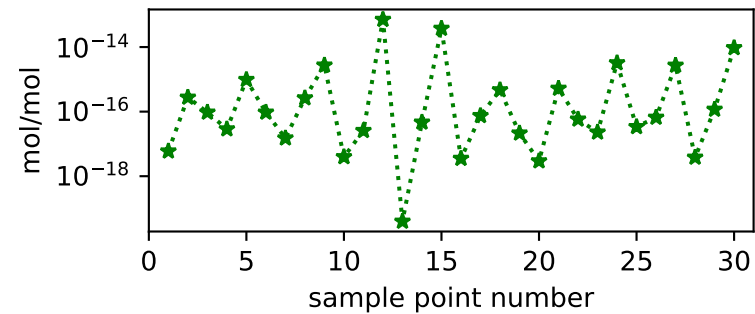
CPDKETENE (LOG)



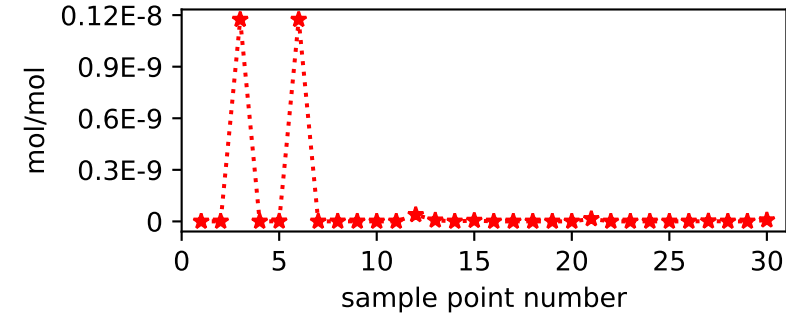
CRESO2 (LIN)



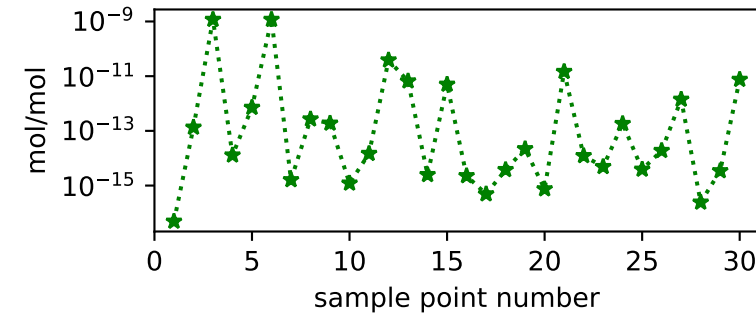
CRESO2 (LOG)



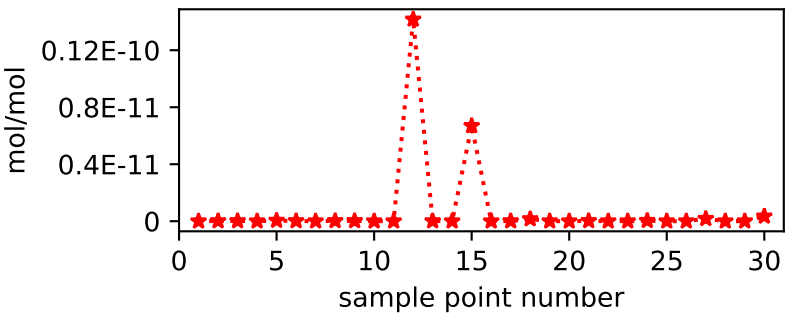
CRESOL (LIN)



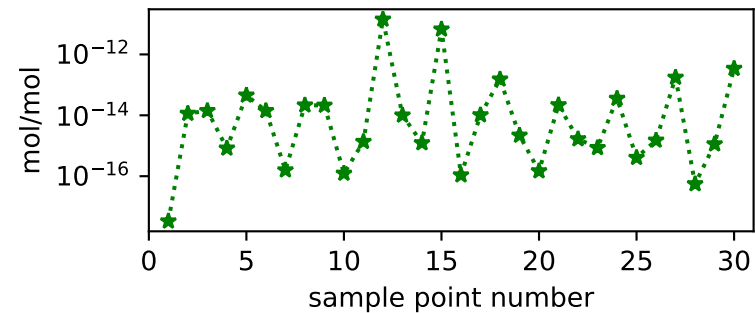
CRESOL (LOG)



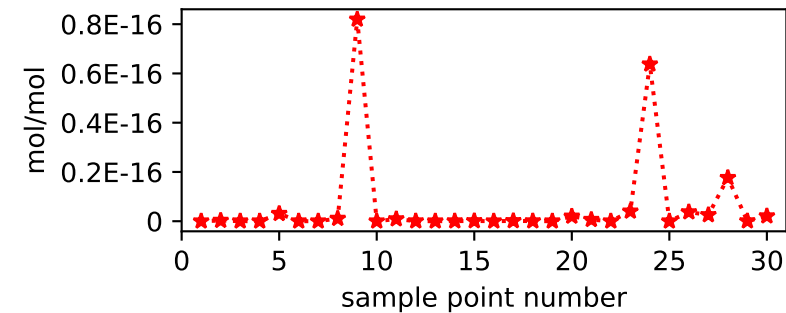
CRESOOH (LIN)



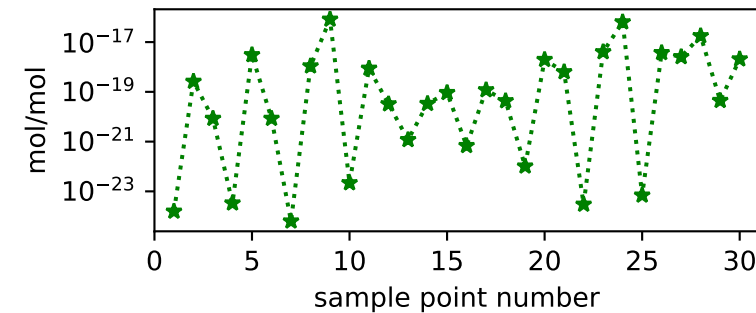
CRESOOH (LOG)



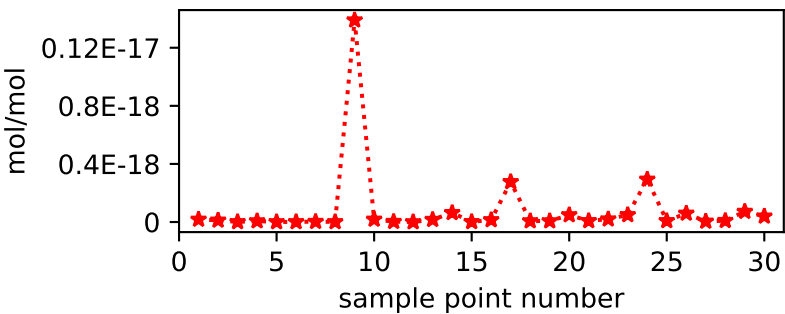
CI (LIN)



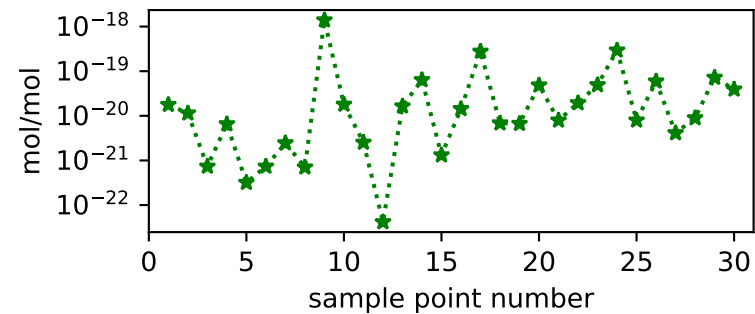
CI (LOG)



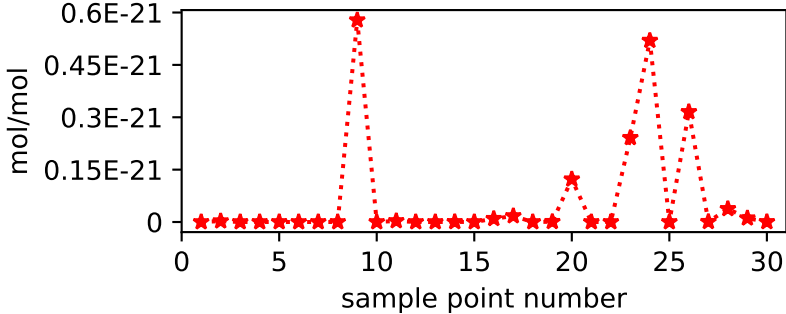
CI2 (LIN)



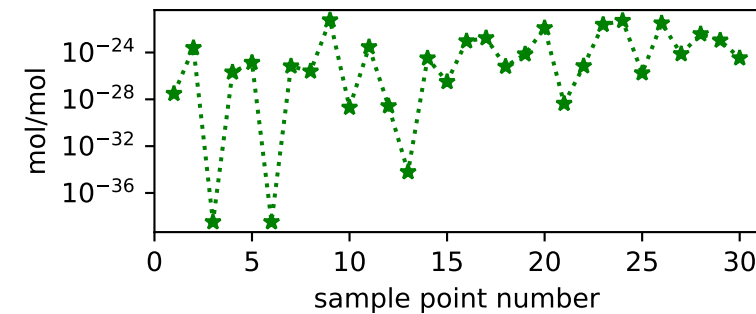
CI2 (LOG)

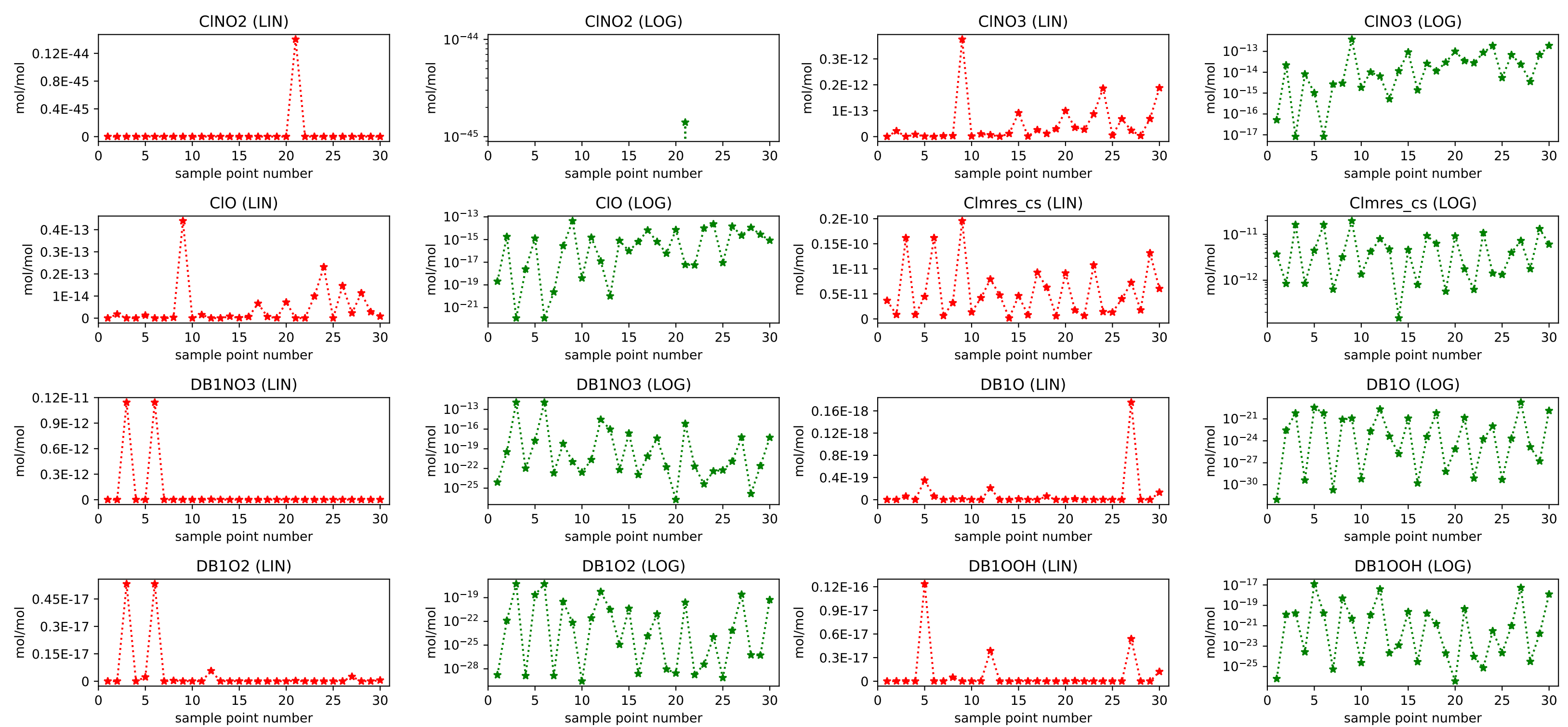


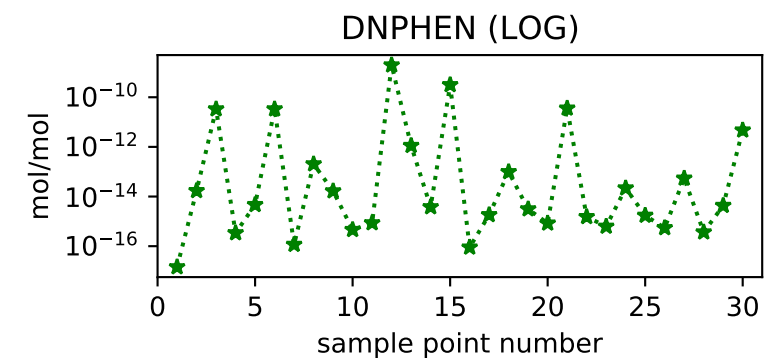
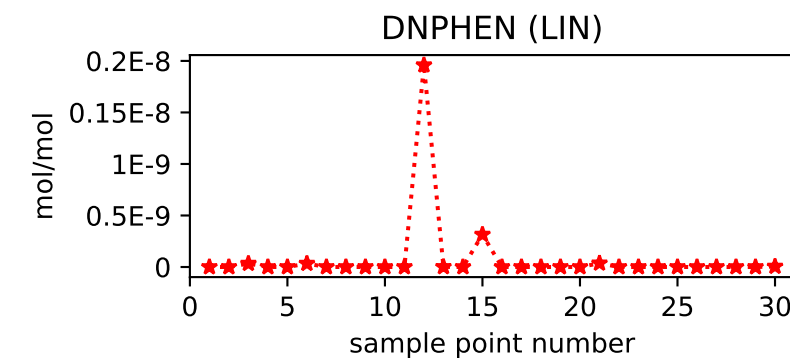
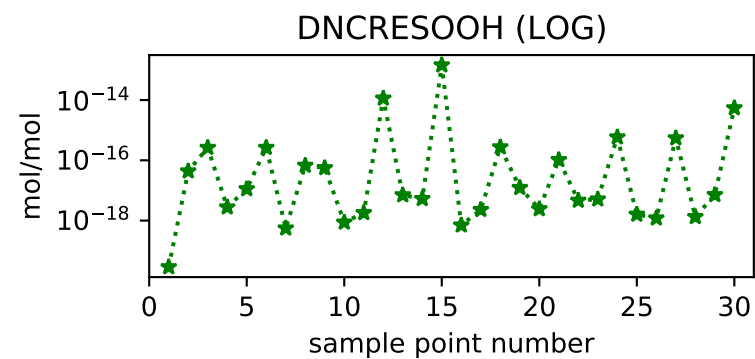
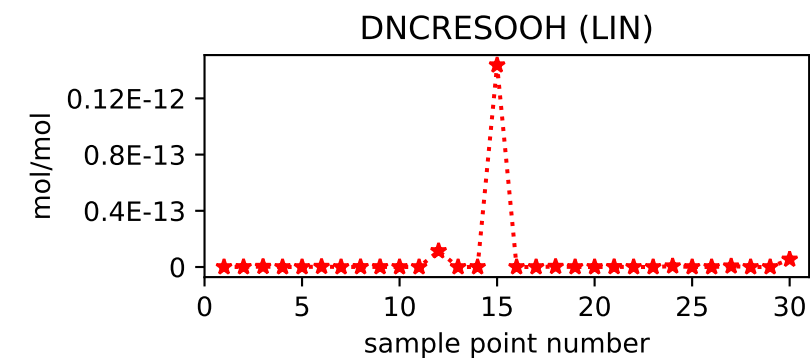
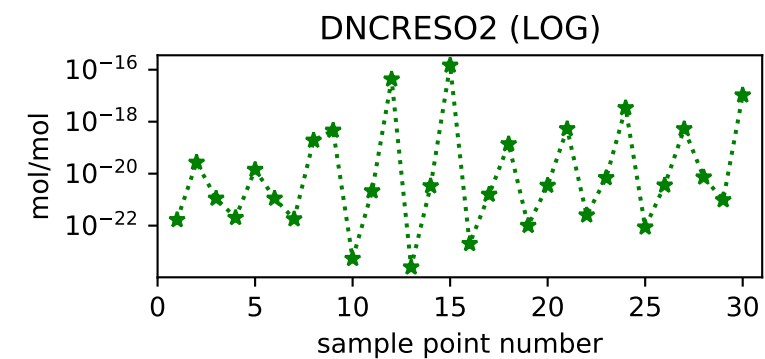
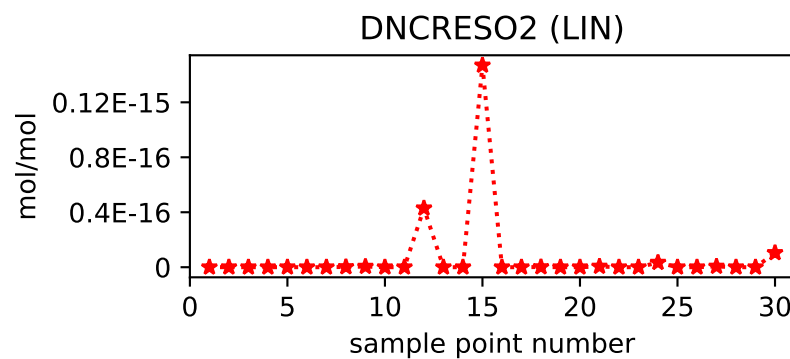
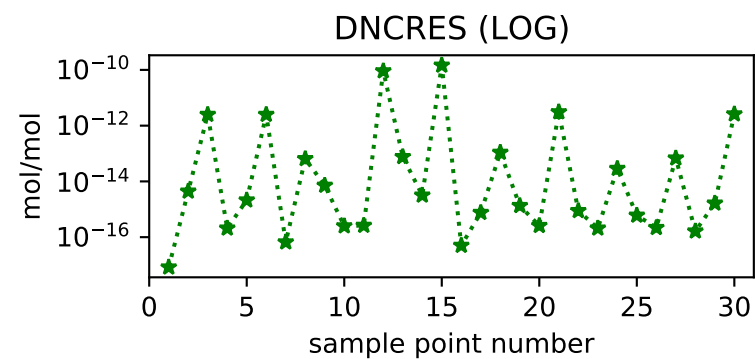
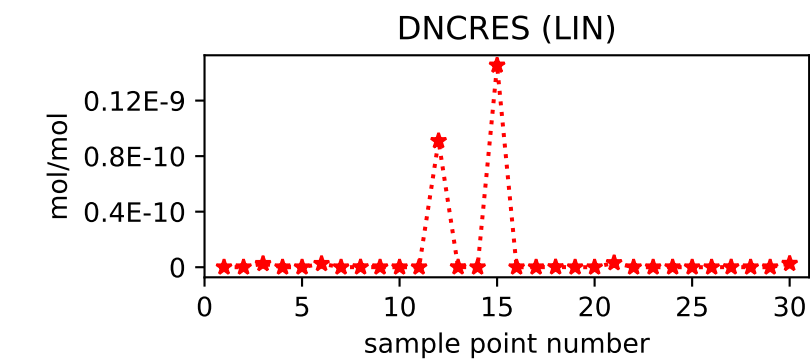
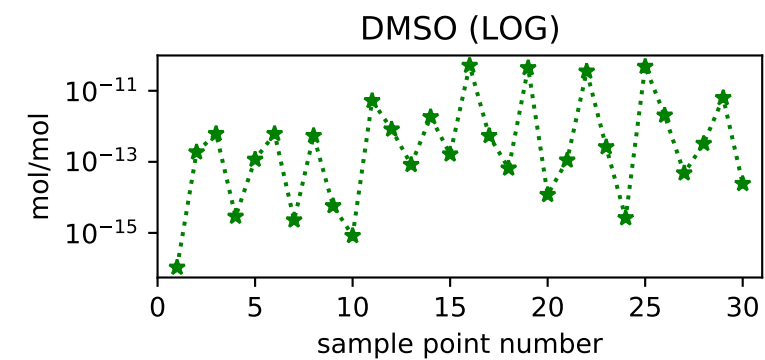
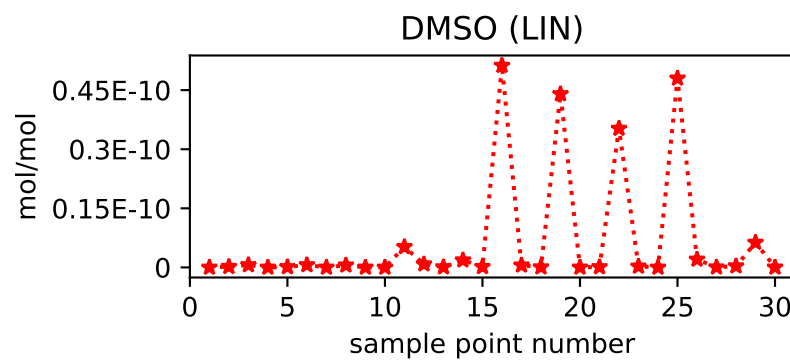
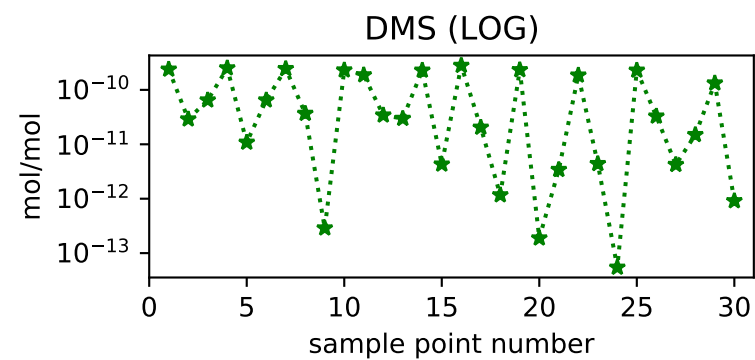
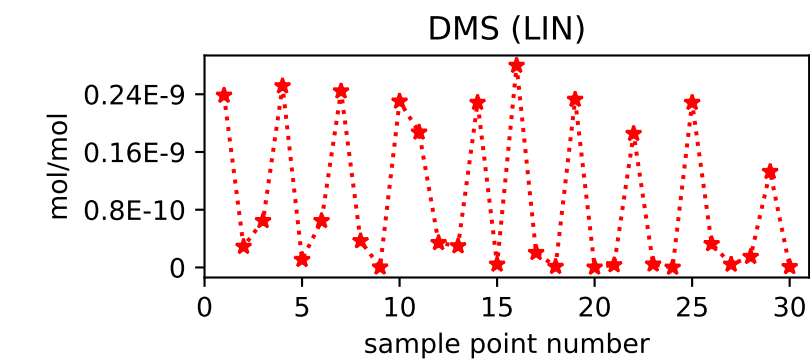
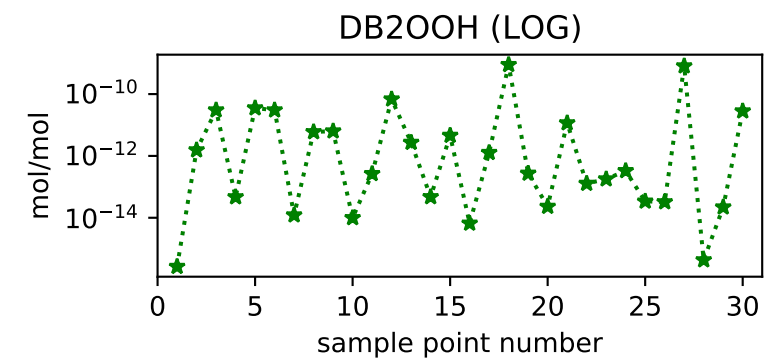
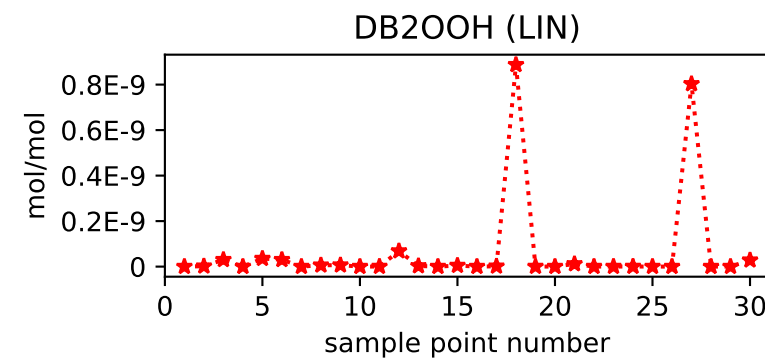
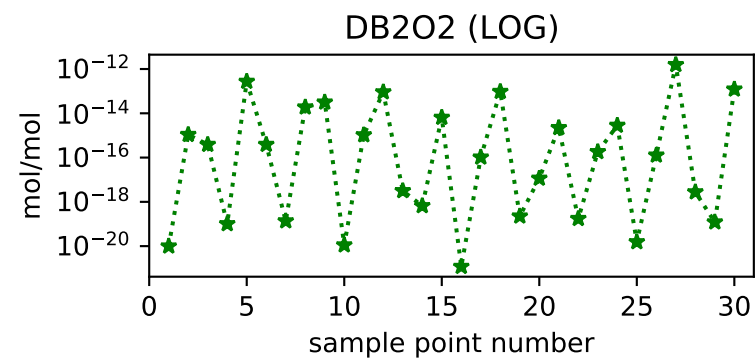
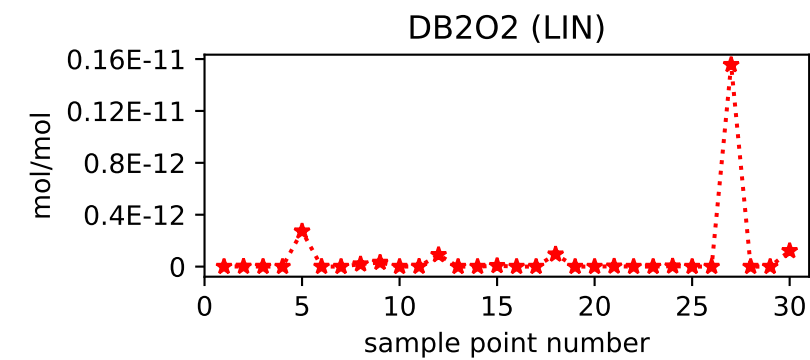
CI2O2 (LIN)



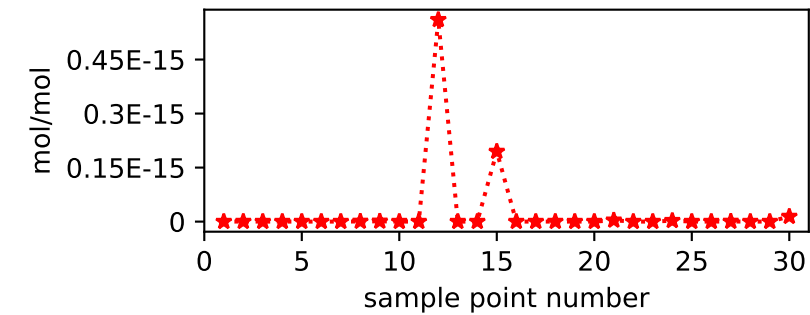
CI2O2 (LOG)



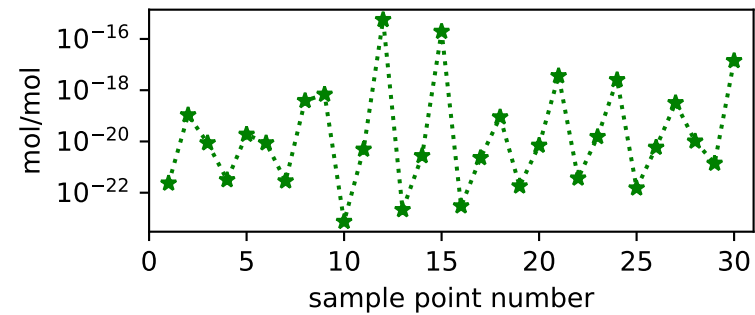




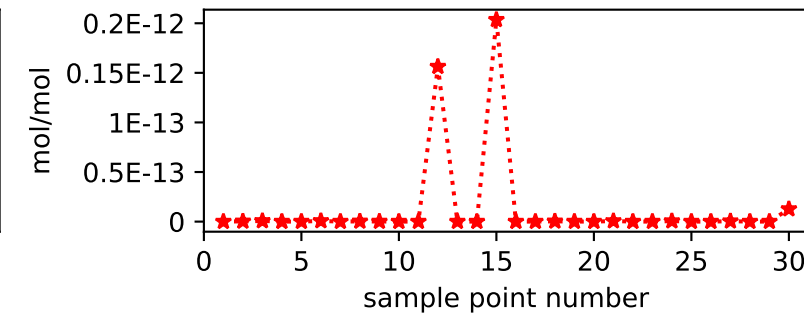
DNPHEO2 (LIN)



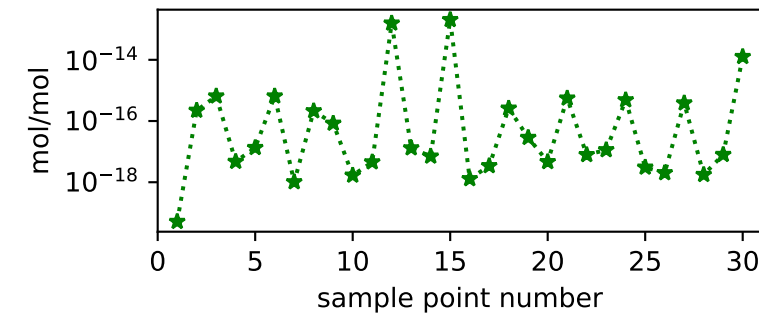
DNPHEO2 (LOG)



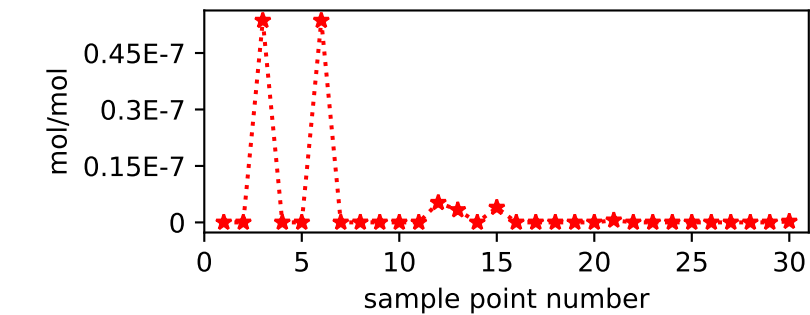
DNPHEOOH (LIN)



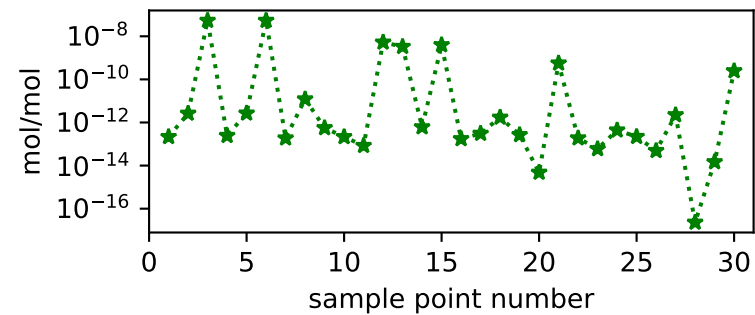
DNPHEOOH (LOG)



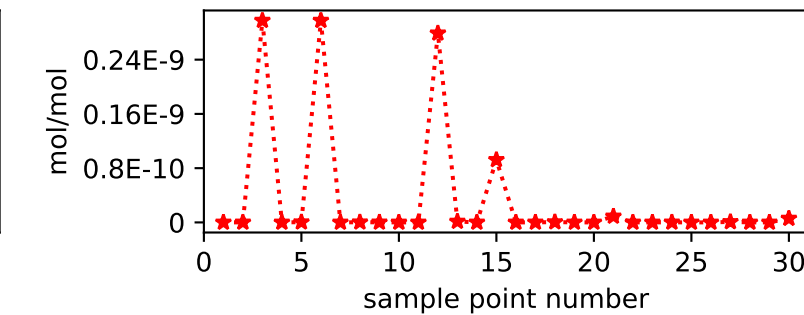
EBENZ (LIN)



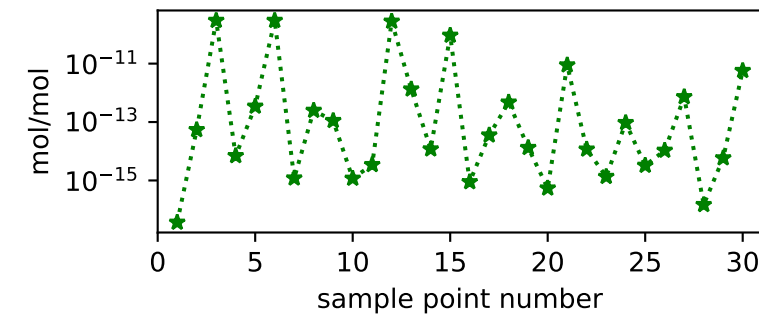
EBENZ (LOG)



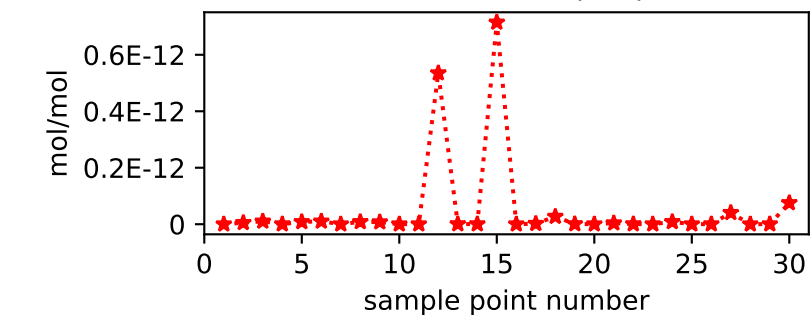
EPXC4DIAL (LIN)



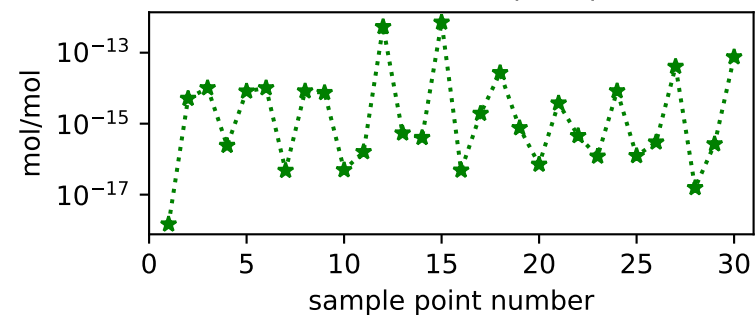
EPXC4DIAL (LOG)



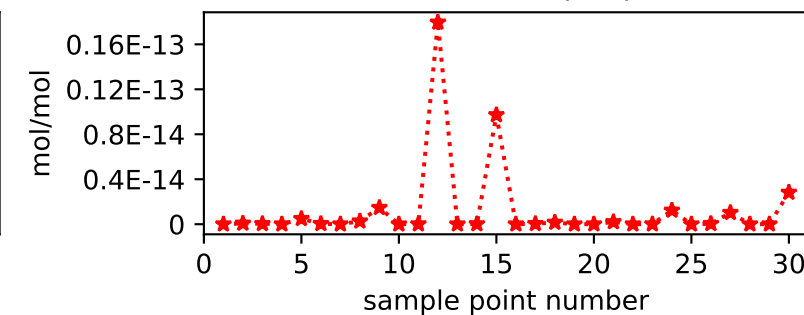
EPXDLCO2H (LIN)



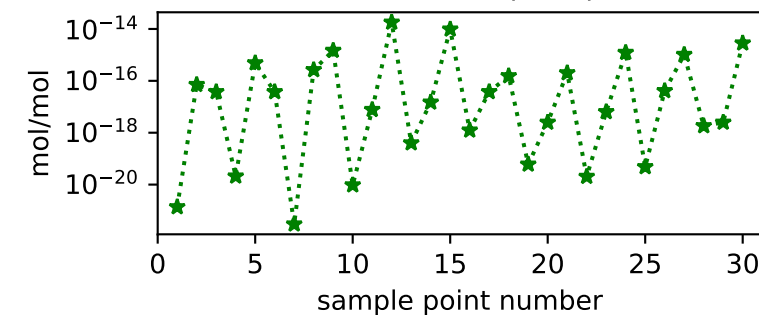
EPXDLCO2H (LOG)



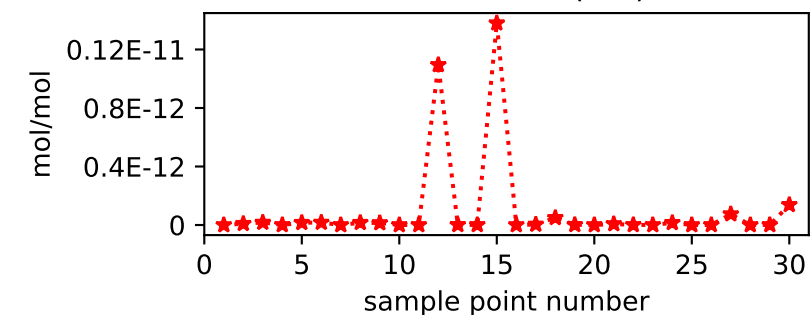
EPXDLCO3 (LIN)



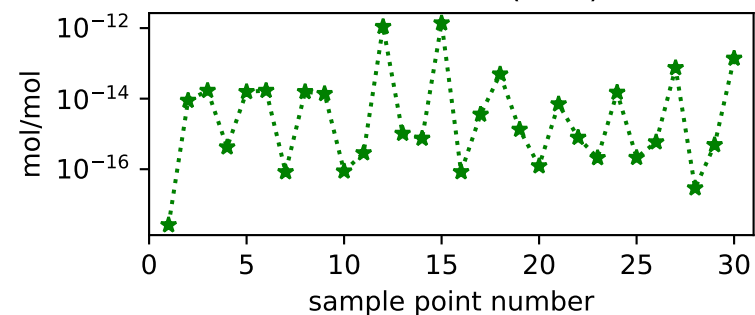
EPXDLCO3 (LOG)



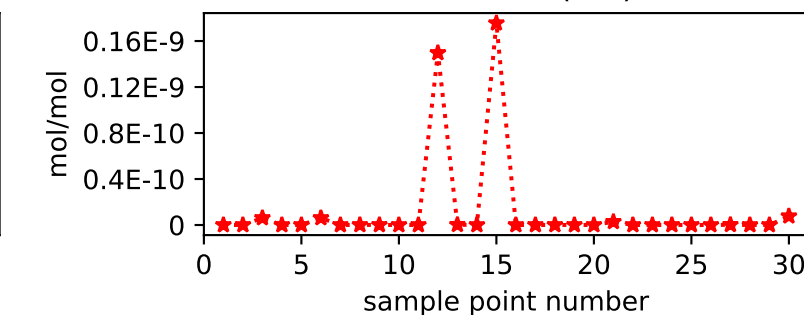
EPXDLCO3H (LIN)



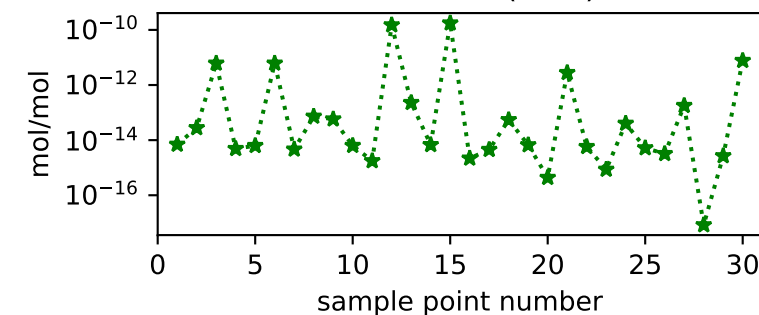
EPXDLCO3H (LOG)



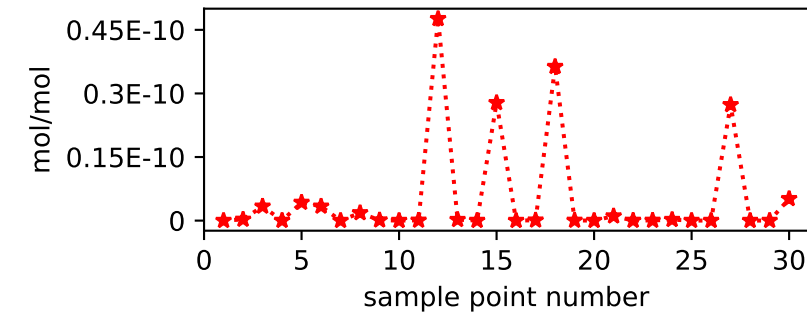
EPXDLPAN (LIN)



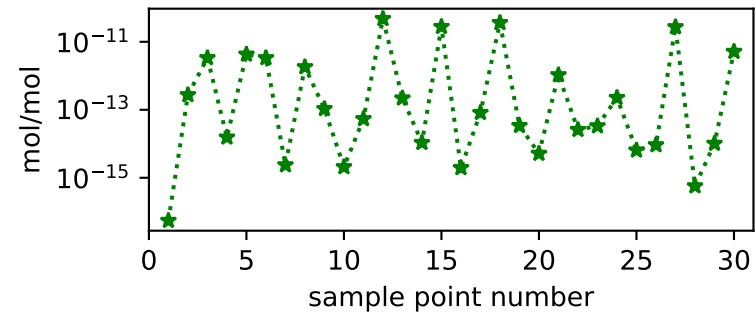
EPXDLPAN (LOG)



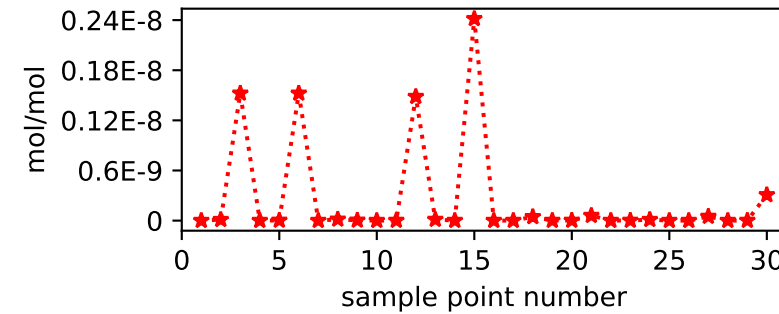
ETHGLY (LIN)



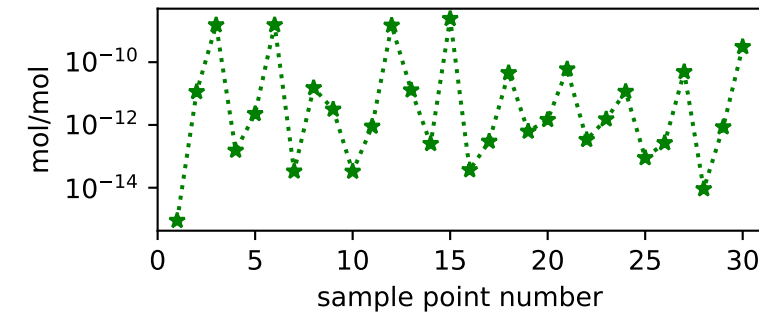
ETHGLY (LOG)



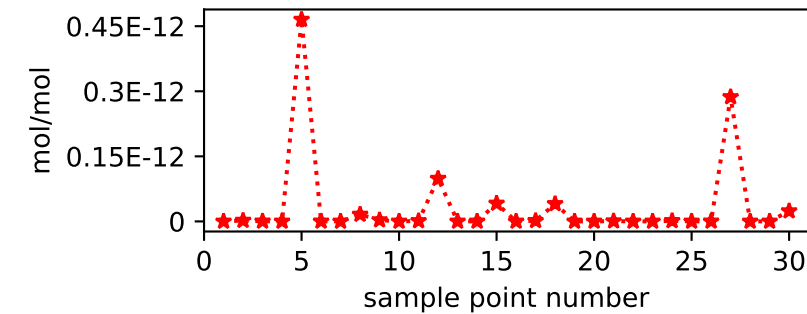
ETHOHN03 (LIN)



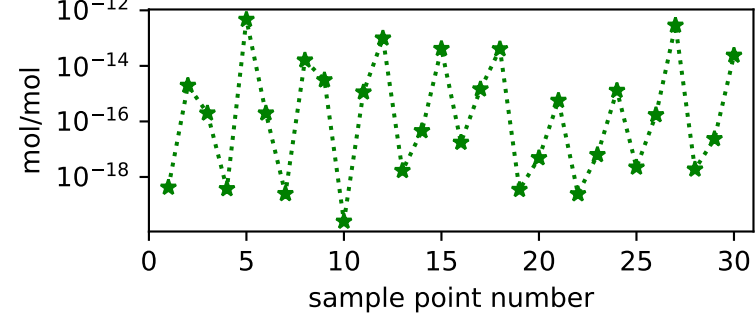
ETHOHN03 (LOG)



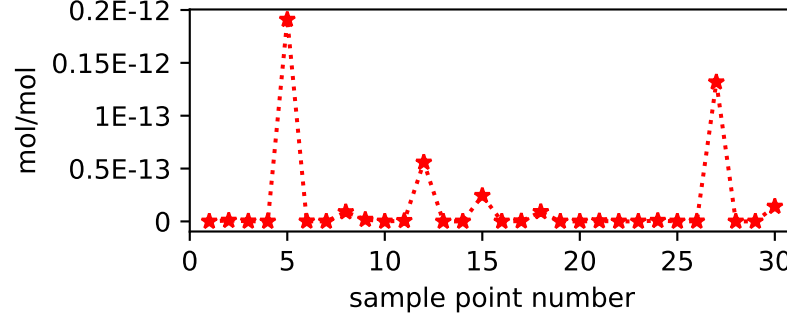
EZCH3CO2CHCHO (LIN)



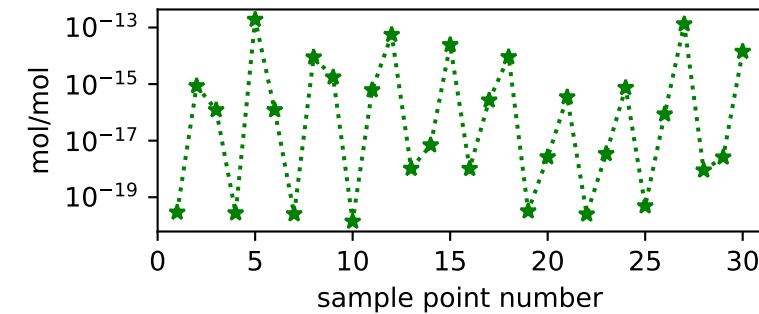
EZCH3CO2CHCHO (LOG)



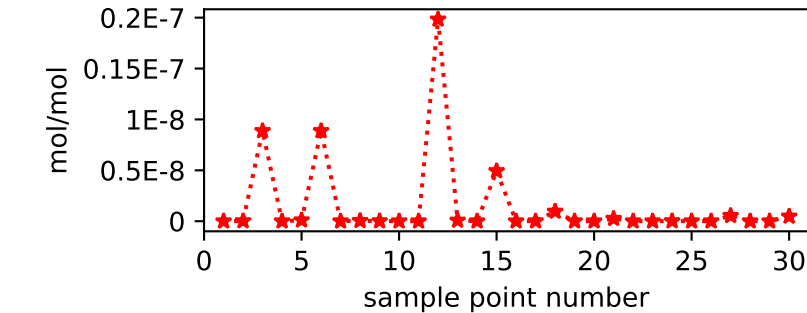
EZCHOCCH3CHO2 (LIN)



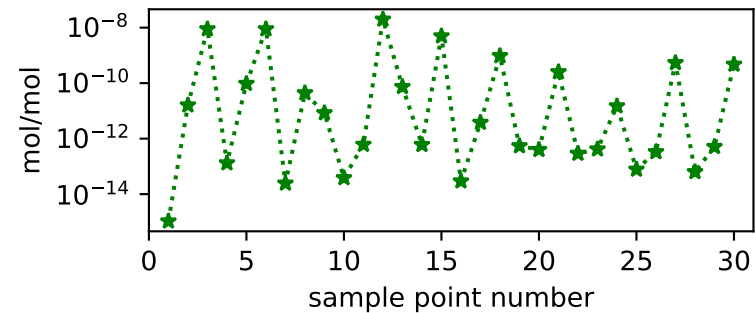
EZCHOCCH3CHO2 (LOG)



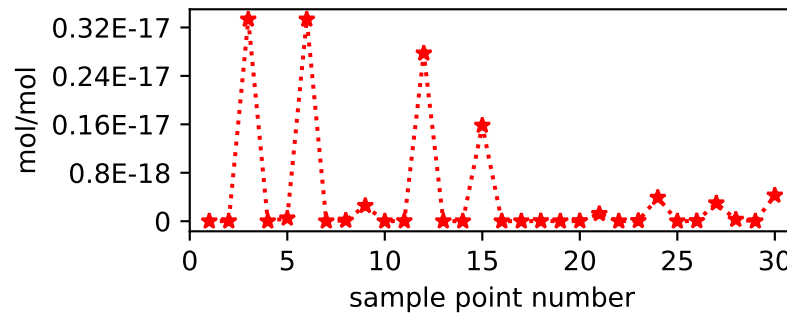
GLYOX (LIN)



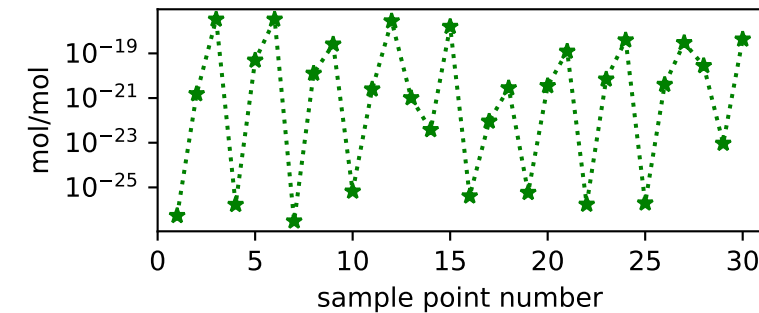
GLYOX (LOG)



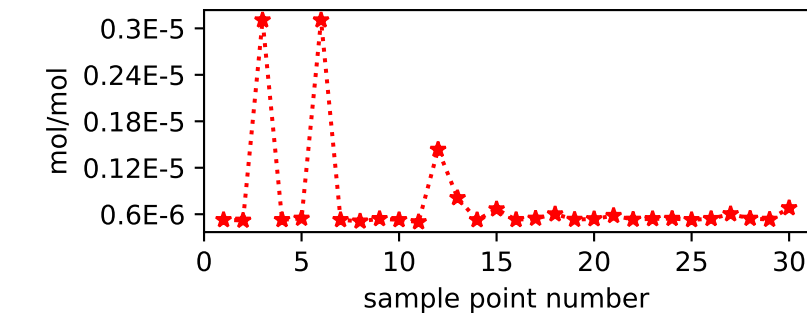
H (LIN)



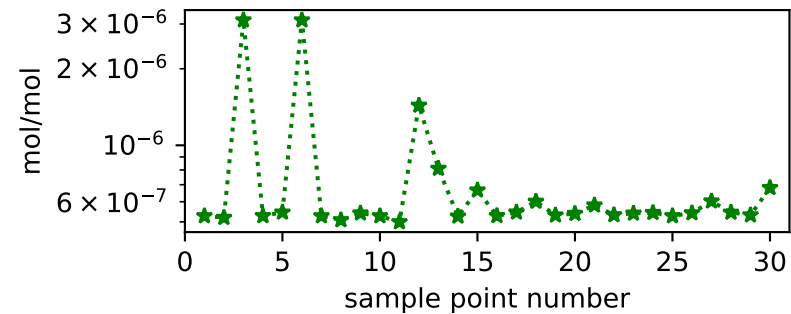
H (LOG)



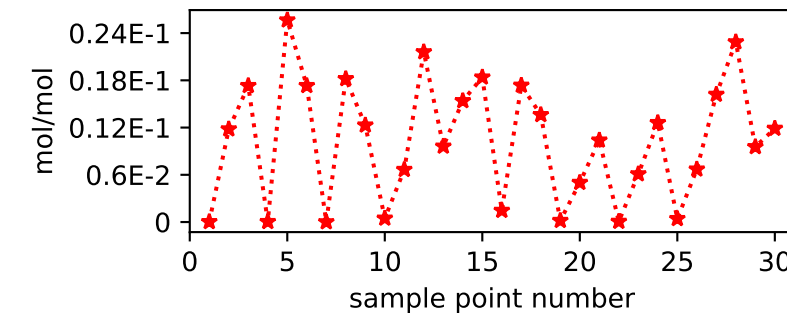
H2 (LIN)



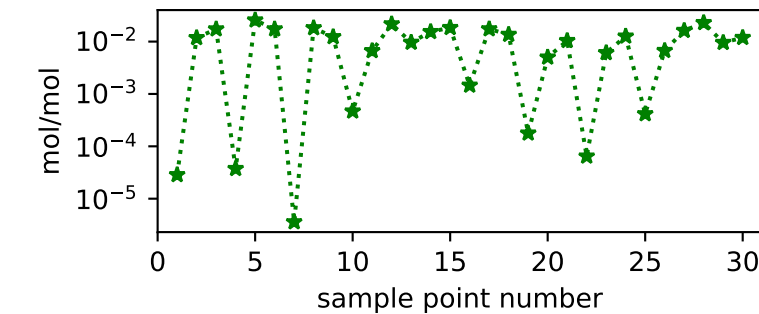
H2 (LOG)



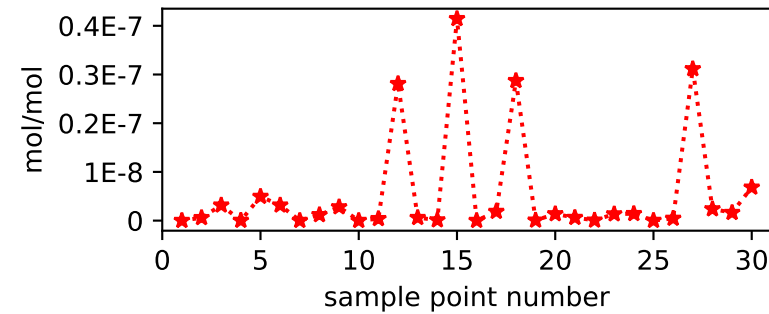
H2O (LIN)



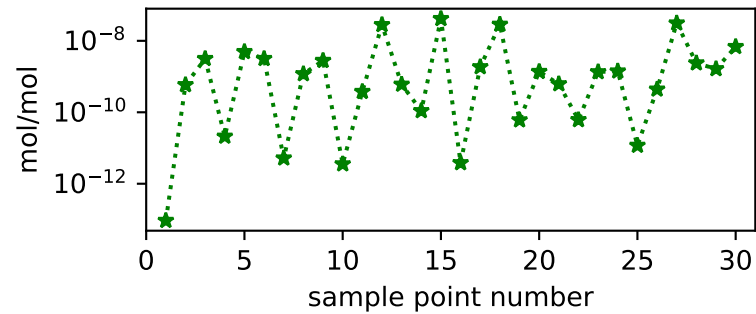
H2O (LOG)



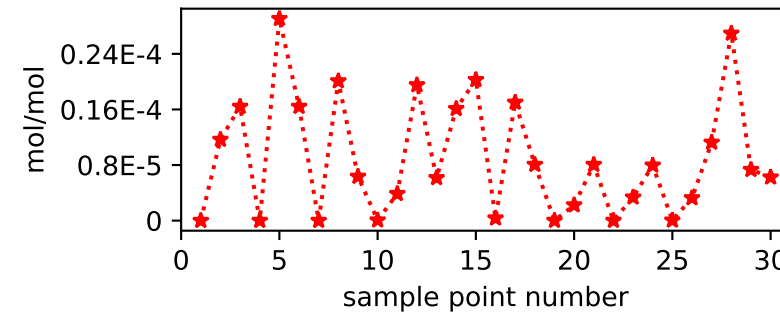
H2O2 (LIN)



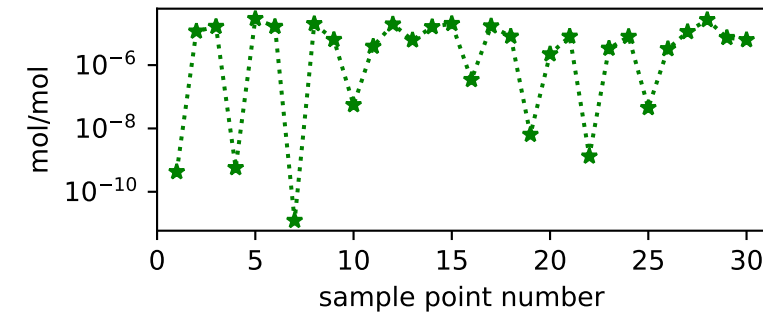
H2O2 (LOG)



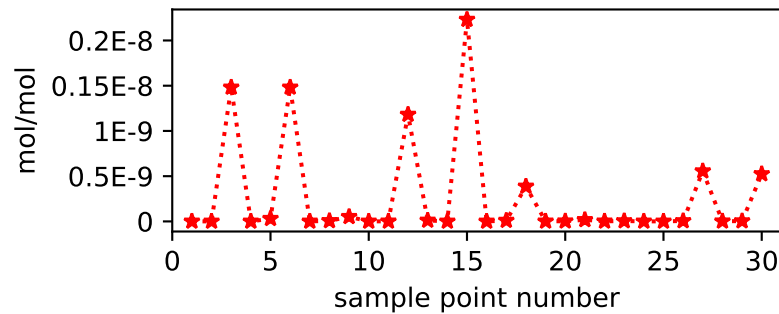
H2OH2O (LIN)



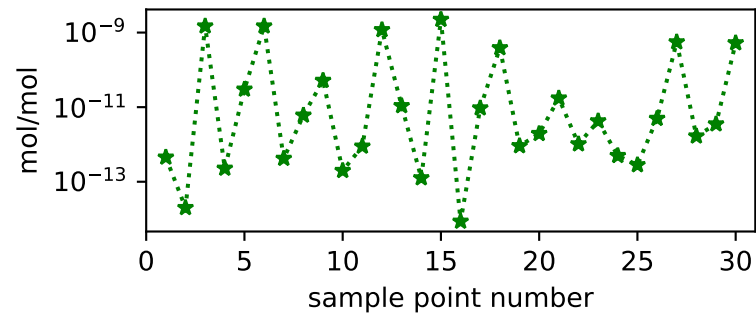
H2OH2O (LOG)



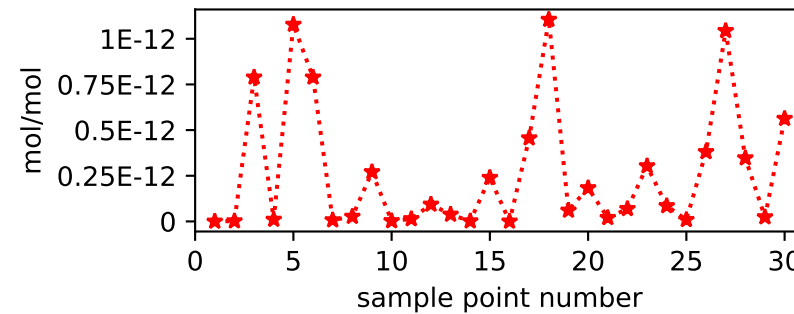
H2SO4 (LIN)



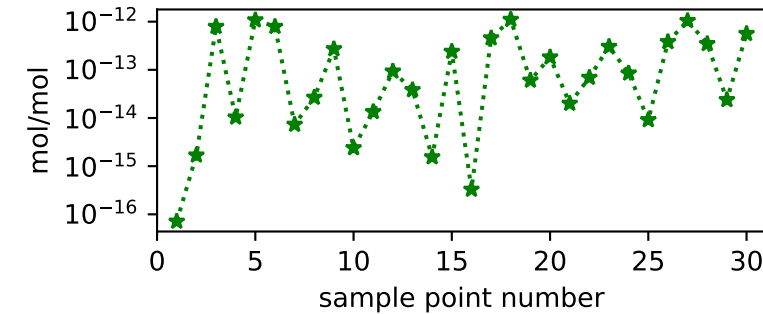
H2SO4 (LOG)



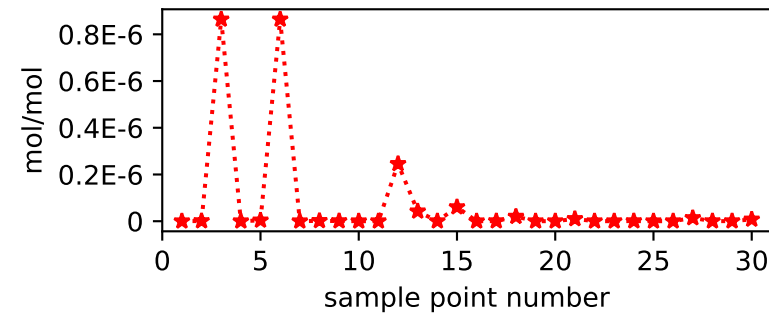
HBr (LIN)



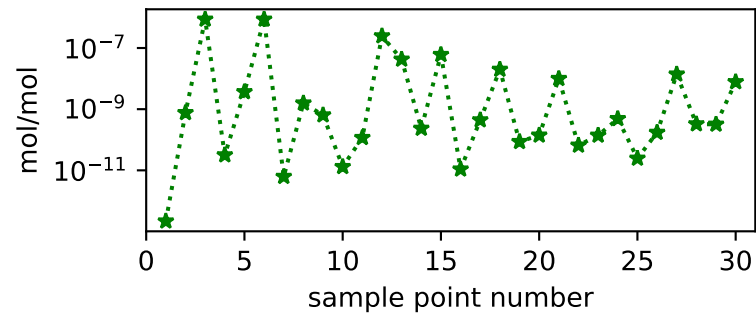
HBr (LOG)



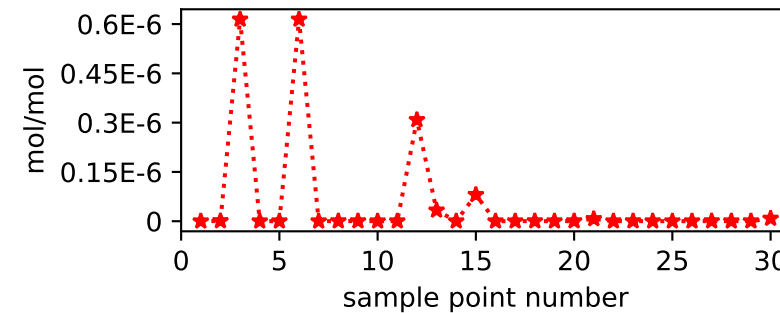
HCHO (LIN)



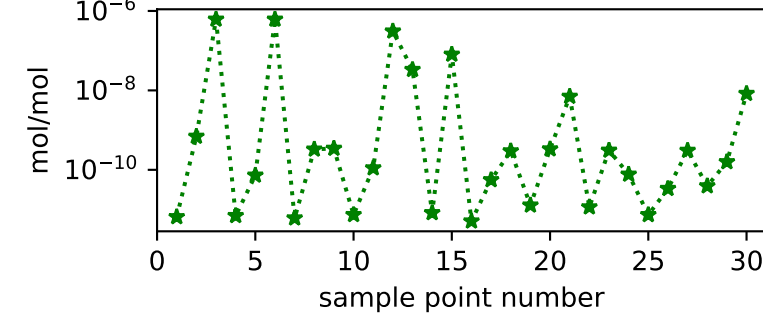
HCHO (LOG)



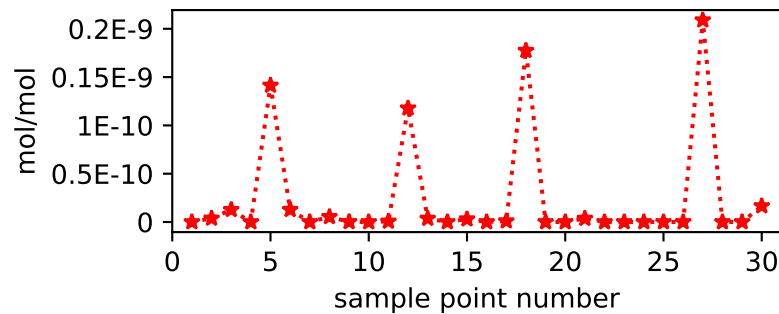
HCN (LIN)



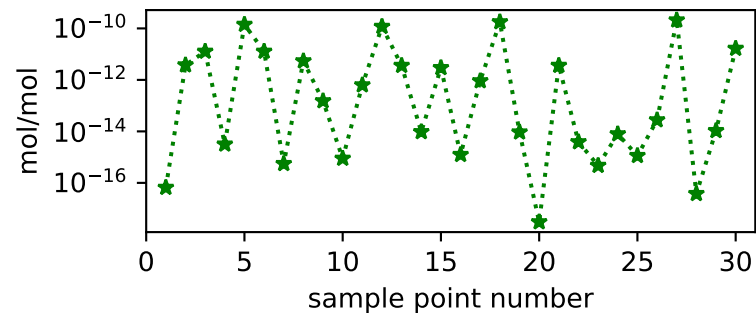
HCN (LOG)



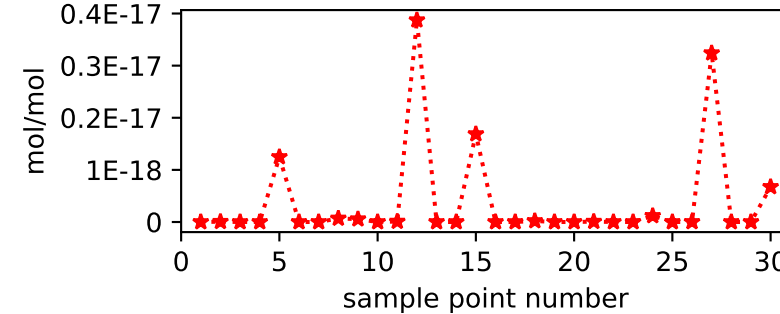
HCOC5 (LIN)



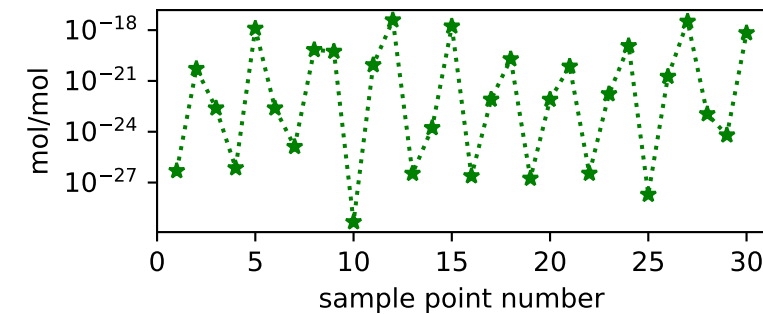
HCOC5 (LOG)

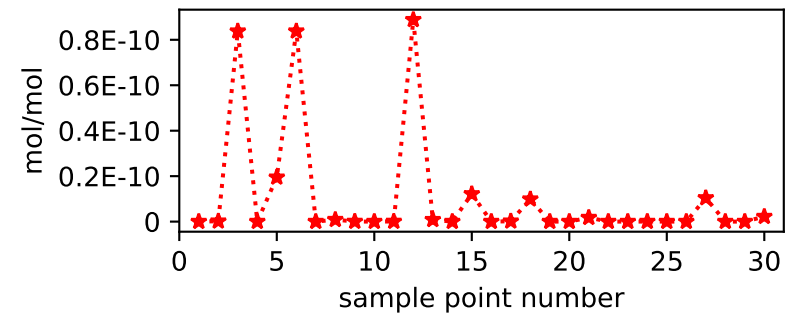
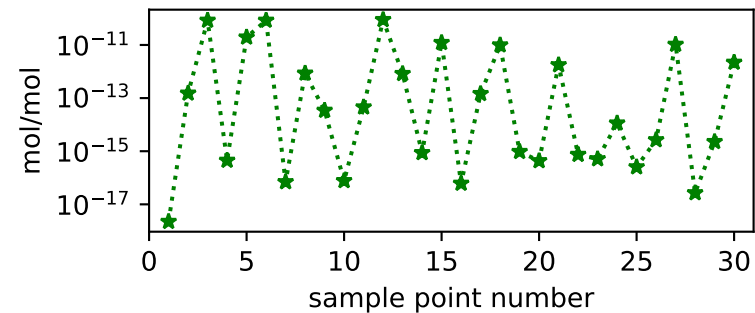
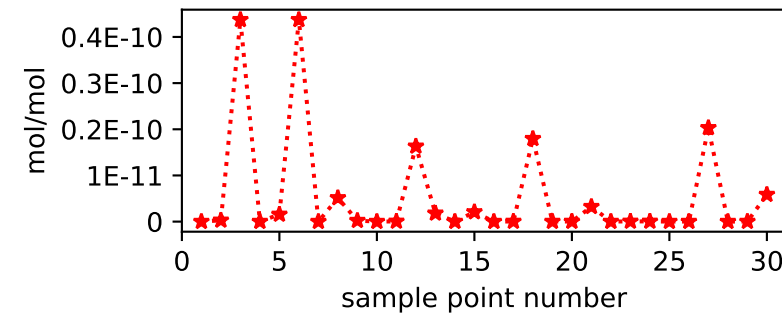
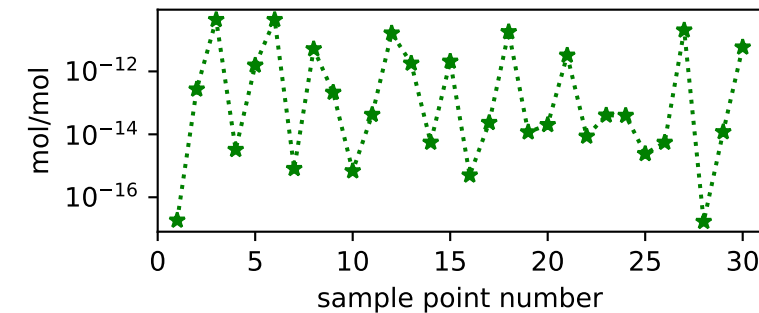
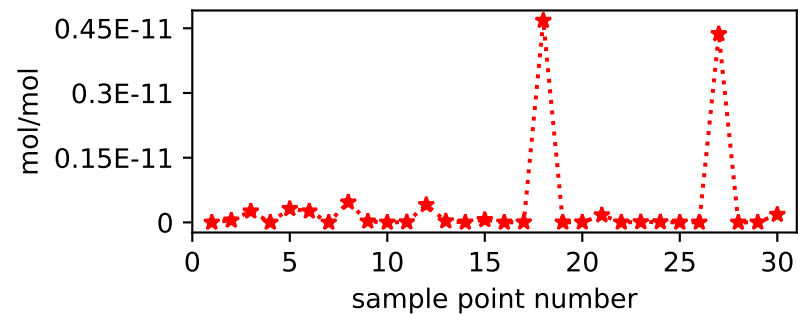
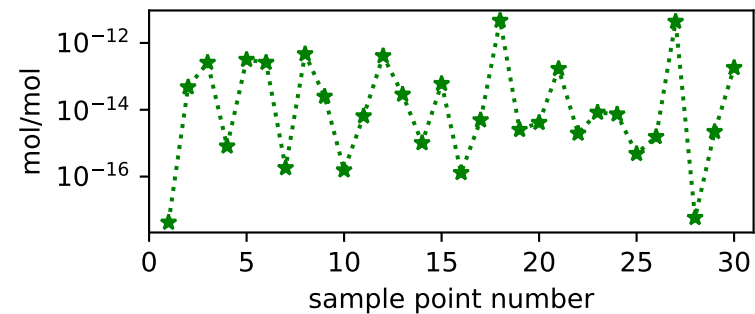
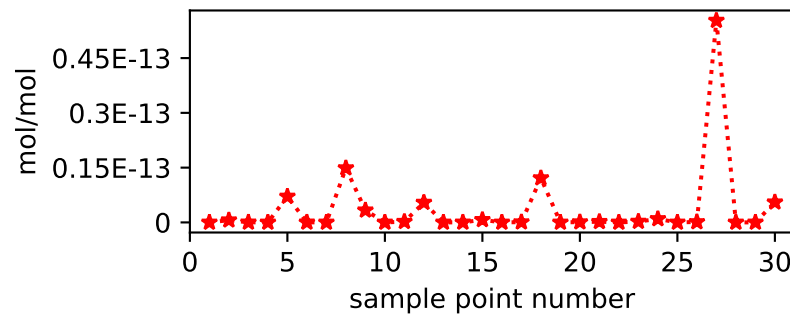
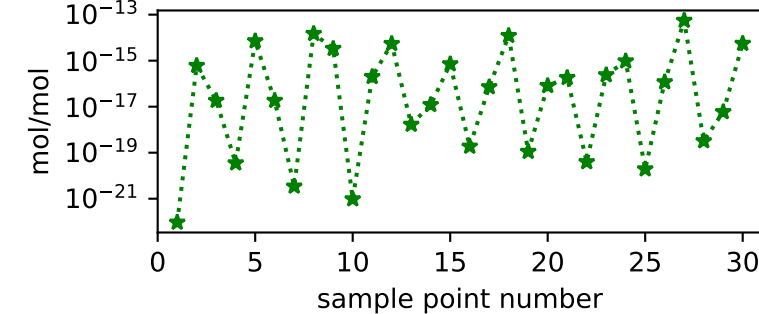
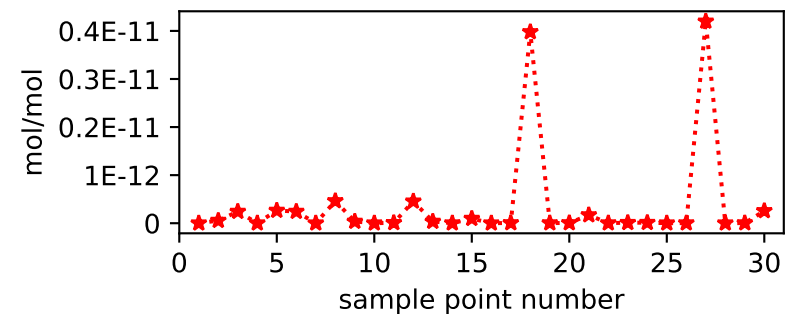
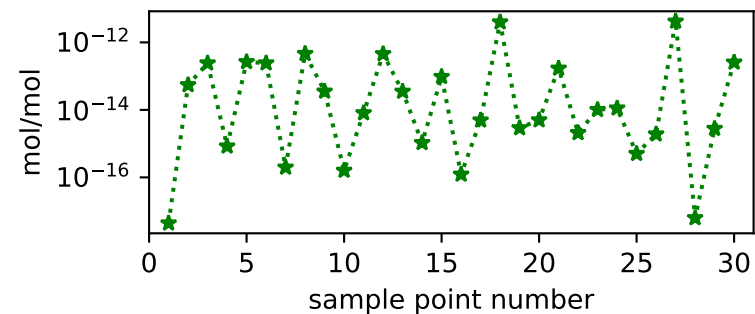
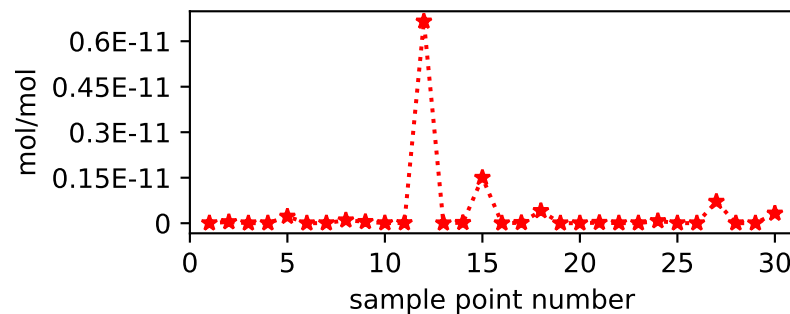
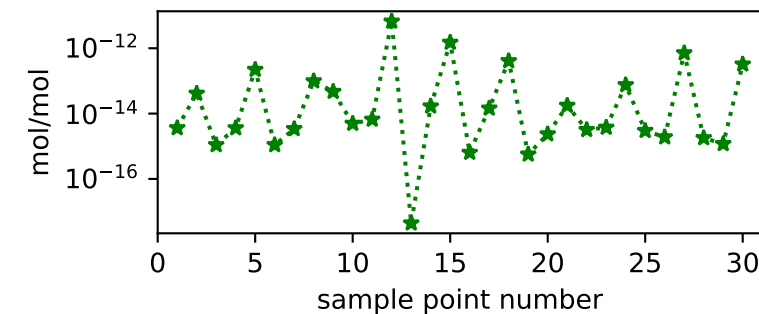


HCOCCH3CHOOH (LIN)

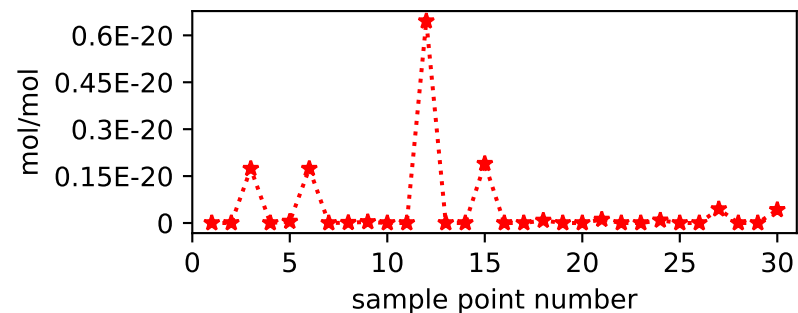


HCOCCH3CHOOH (LOG)

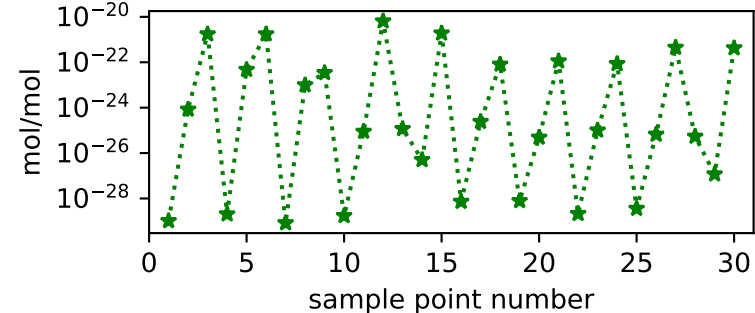
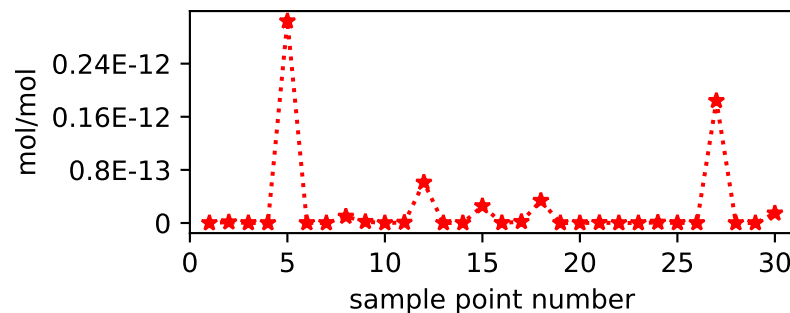
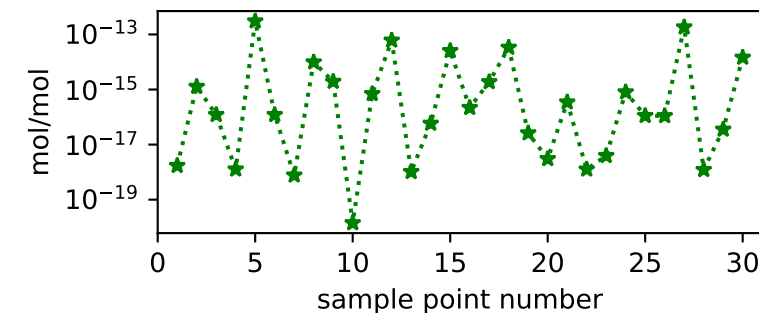


HCOCH₃CO (LIN)HCOCH₃CO (LOG)HCOCH₂CHO (LIN)HCOCH₂CHO (LOG)HCOCH₂CO₂H (LIN)HCOCH₂CO₂H (LOG)HCOCH₂CO₃ (LIN)HCOCH₂CO₃ (LOG)HCOCH₂CO₃H (LIN)HCOCH₂CO₃H (LOG)HCOCH₂O₂ (LIN)HCOCH₂O₂ (LOG)

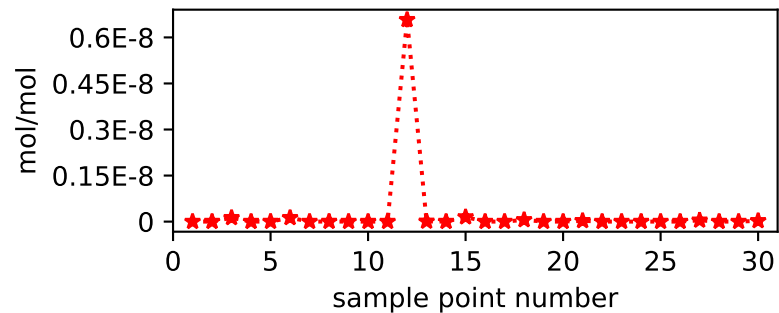
HCOCO (LIN)



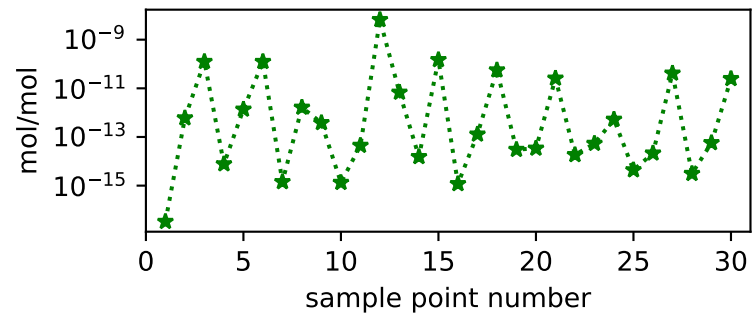
HCOCO (LOG)

HCOCO₂CH₃CHO (LIN)HCOCO₂CH₃CHO (LOG)

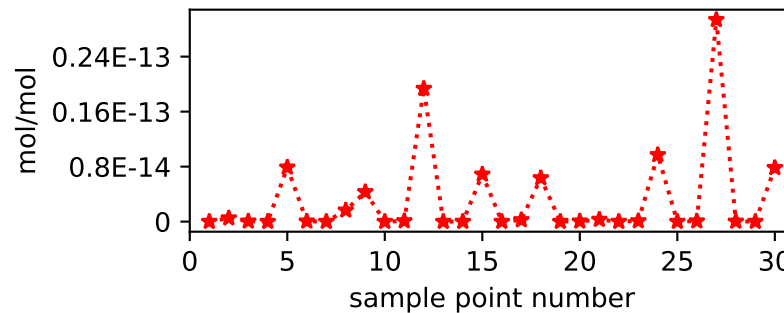
HCOCO2H (LIN)



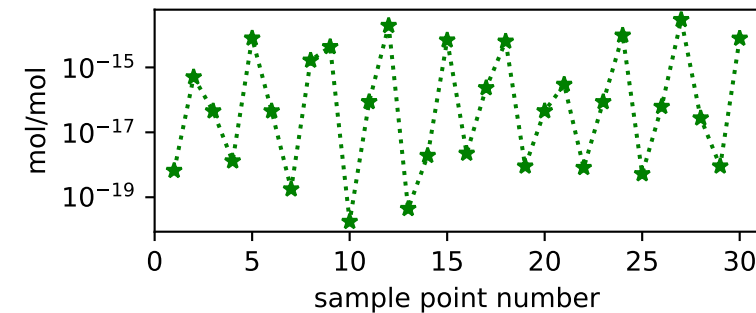
HCOCO2H (LOG)



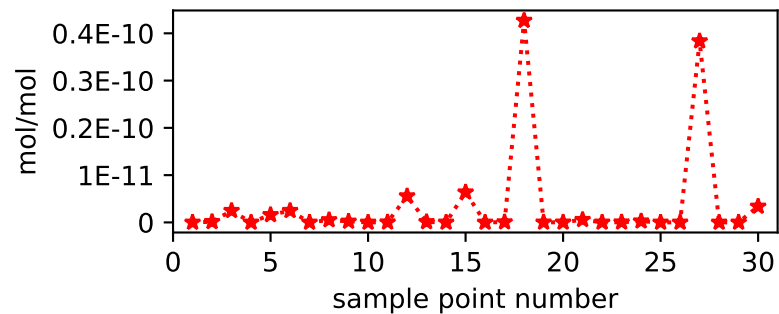
HCOCO3 (LIN)



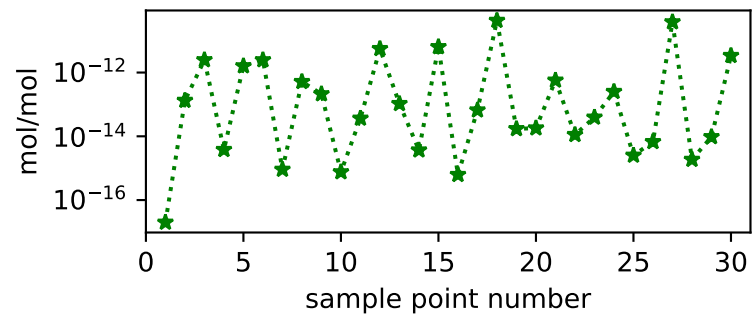
HCOCO3 (LOG)



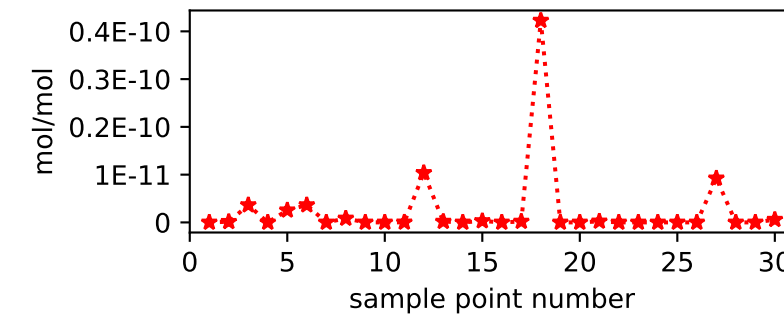
HCOCO3H (LIN)



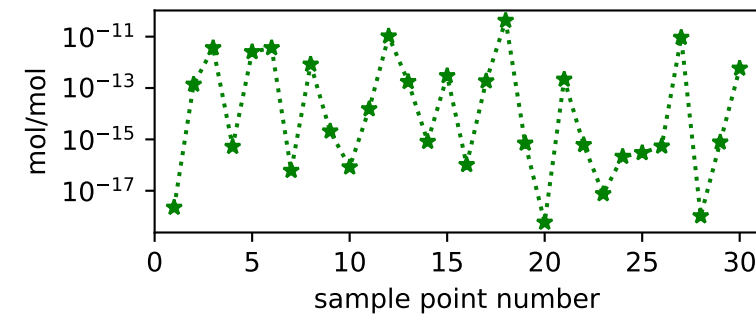
HCOCO3H (LOG)



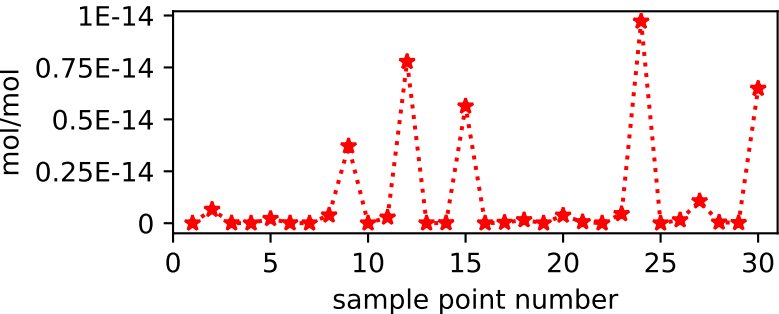
HCOCOCH2OOH (LIN)



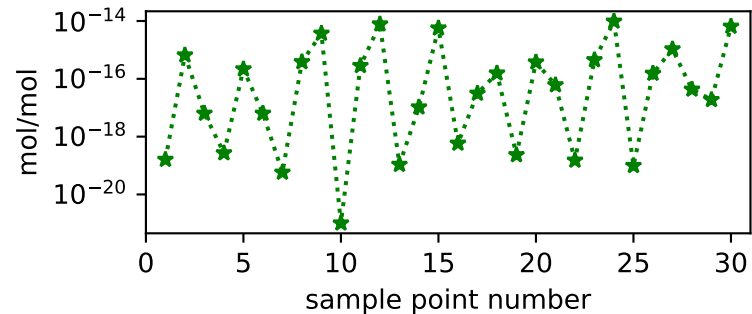
HCOCOCH2OOH (LOG)



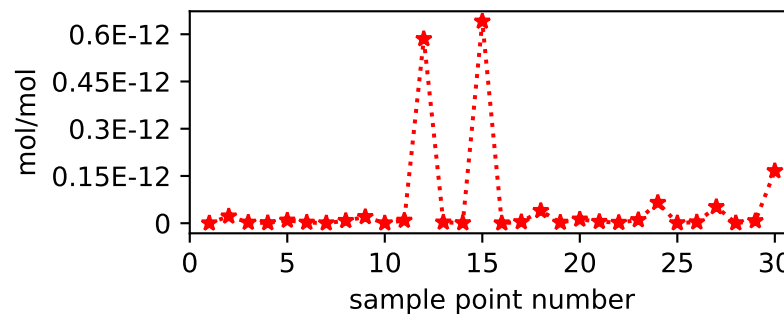
HCOCOHHCO3 (LIN)



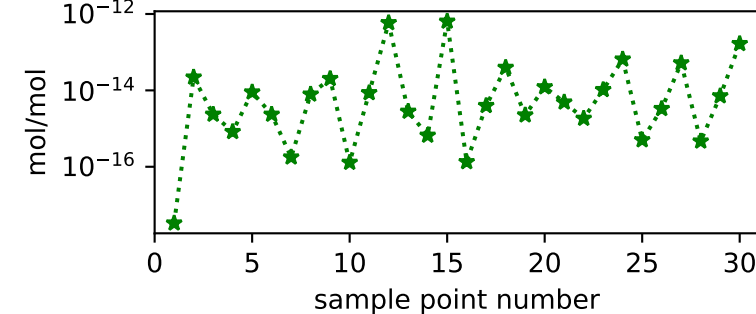
HCOCOHHCO3 (LOG)



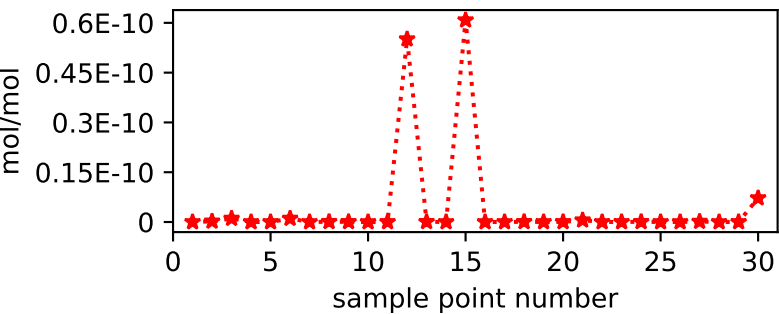
HCOCOHHCO3H (LIN)



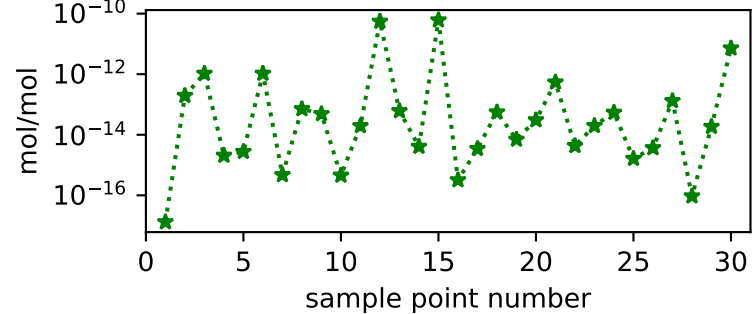
HCOCOHHCO3H (LOG)



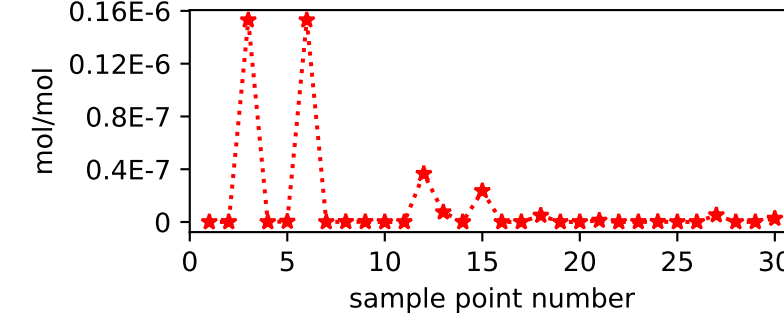
HCOCOHPAN (LIN)



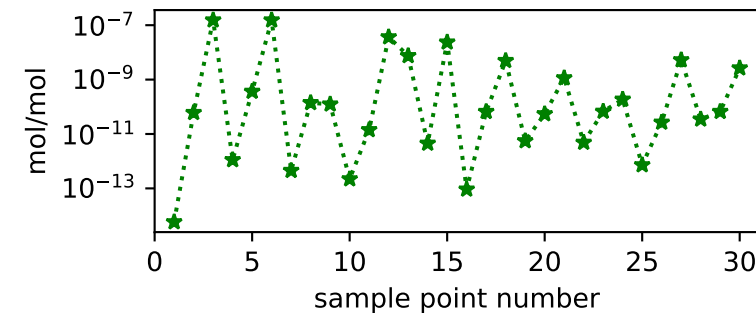
HCOCOHPAN (LOG)



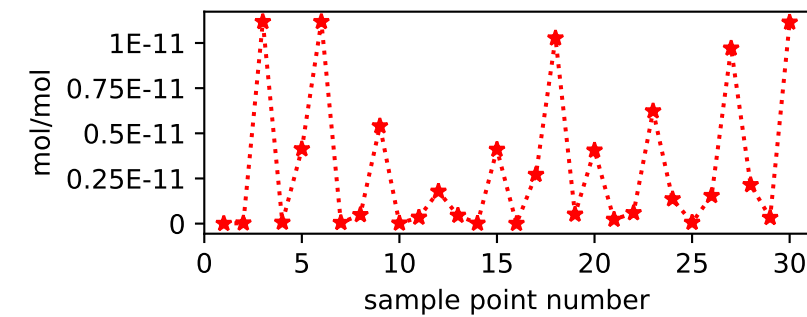
HCOOH (LIN)



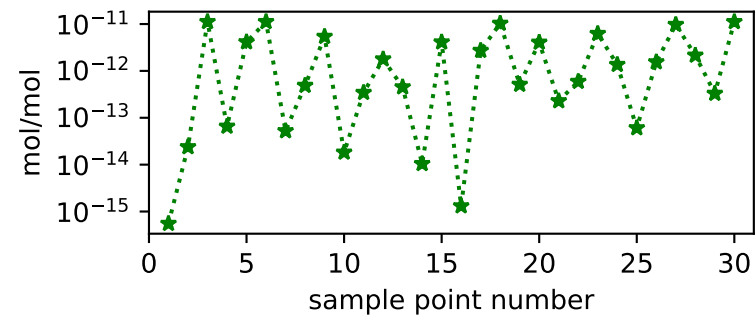
HCOOH (LOG)



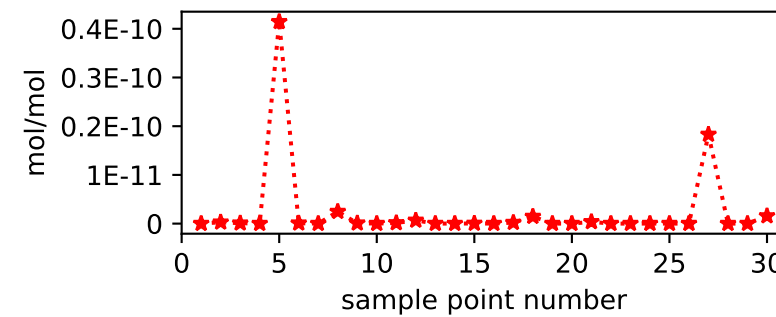
HCl (LIN)



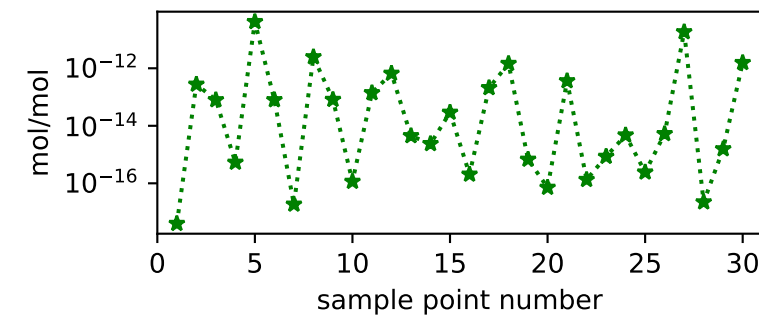
HCl (LOG)



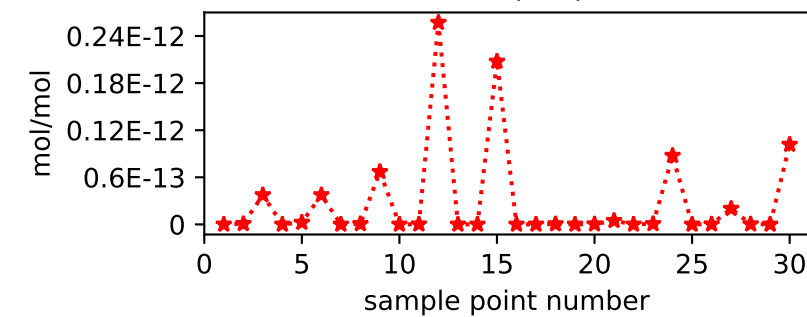
HMAC (LIN)



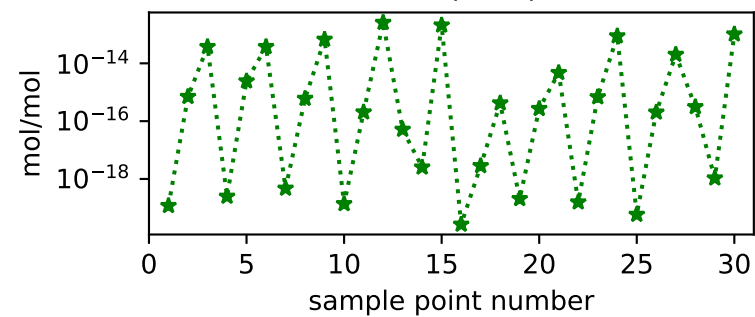
HMAC (LOG)



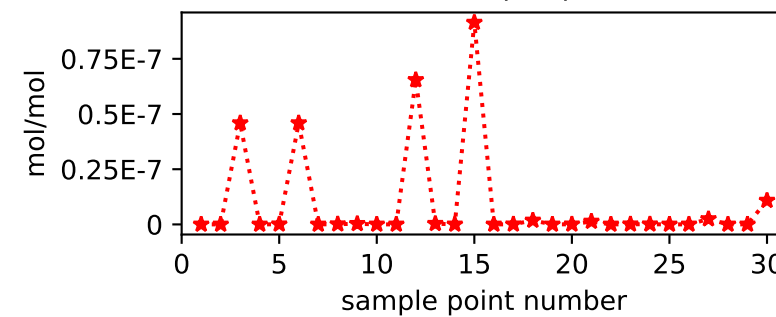
HNO (LIN)



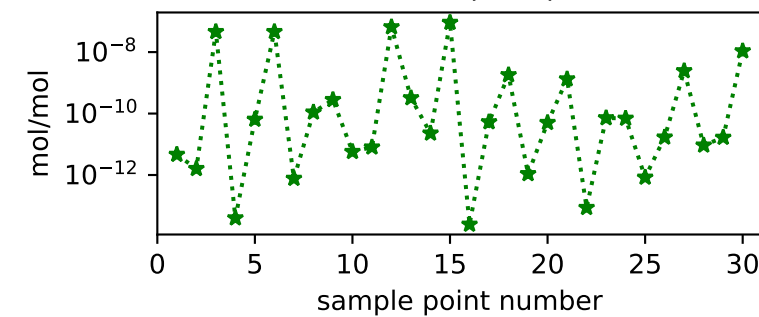
HNO (LOG)



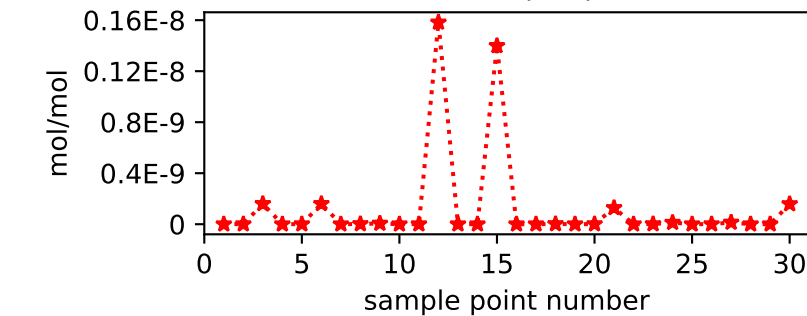
HNO3 (LIN)



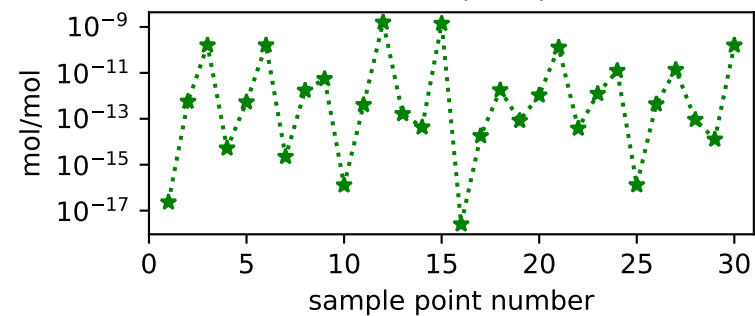
HNO3 (LOG)



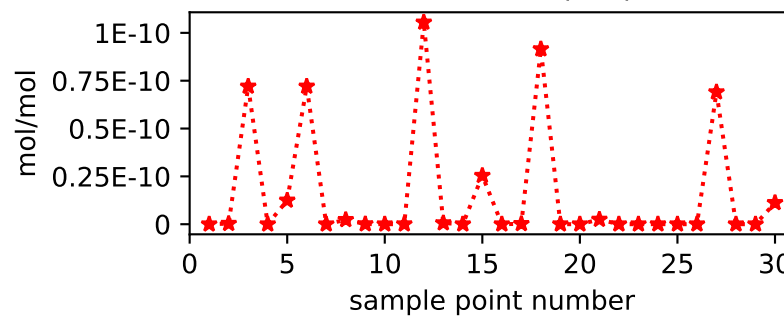
HNO4 (LIN)



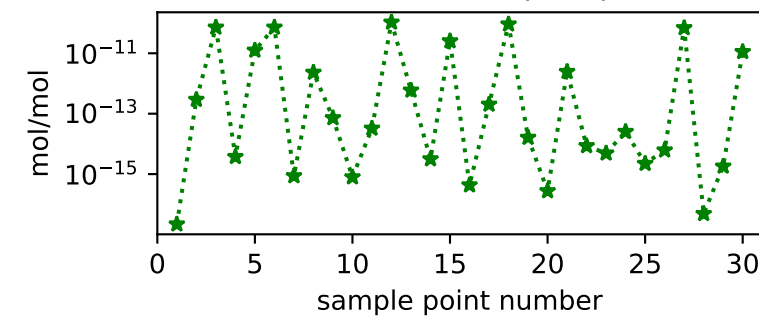
HNO4 (LOG)



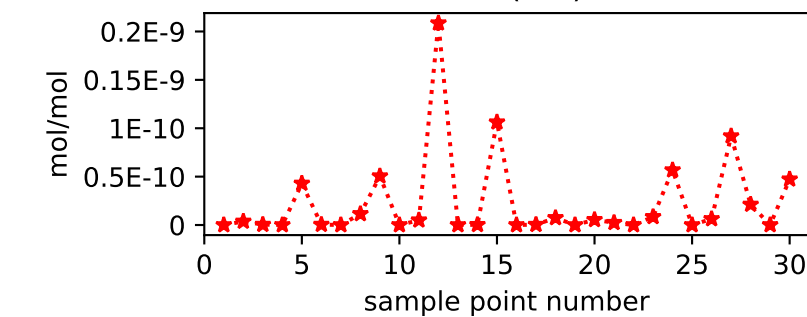
HO12CO3C4 (LIN)



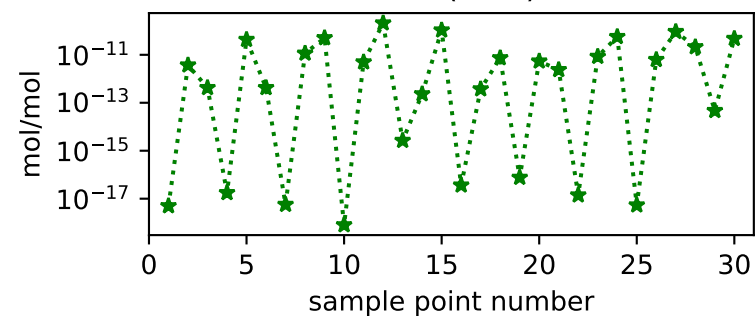
HO12CO3C4 (LOG)



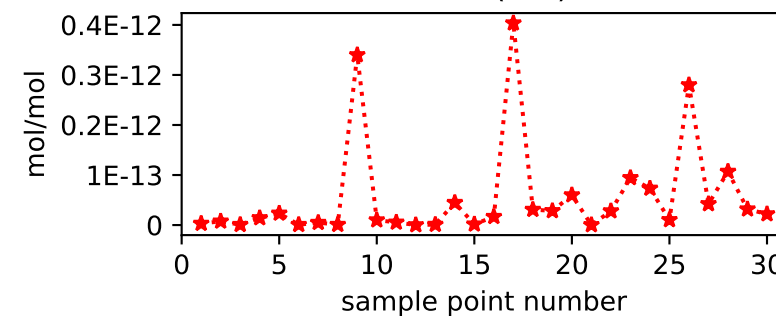
HO2 (LIN)



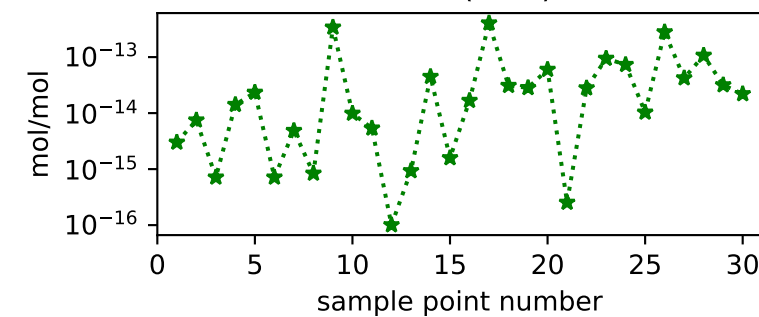
HO2 (LOG)



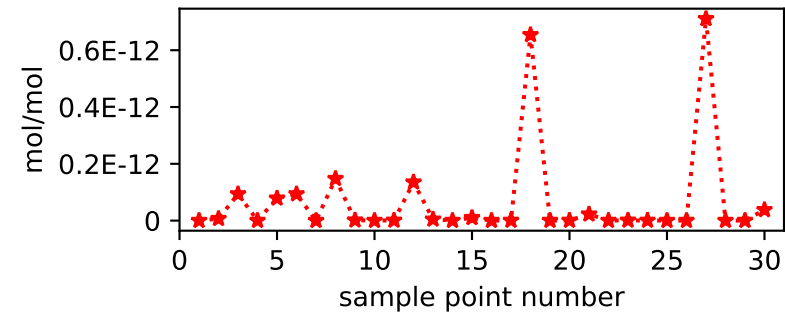
HOBr (LIN)



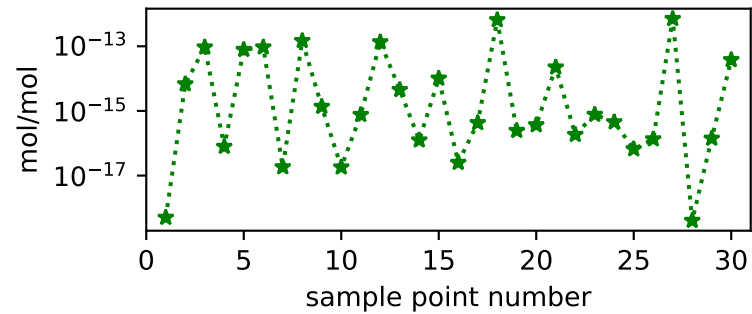
HOBr (LOG)



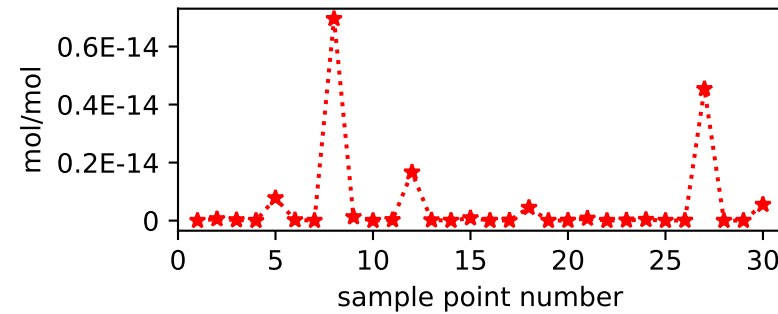
HOC2H4CO2H (LIN)



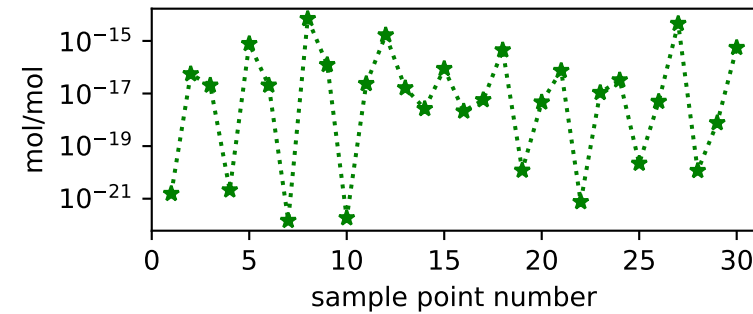
HOC2H4CO2H (LOG)



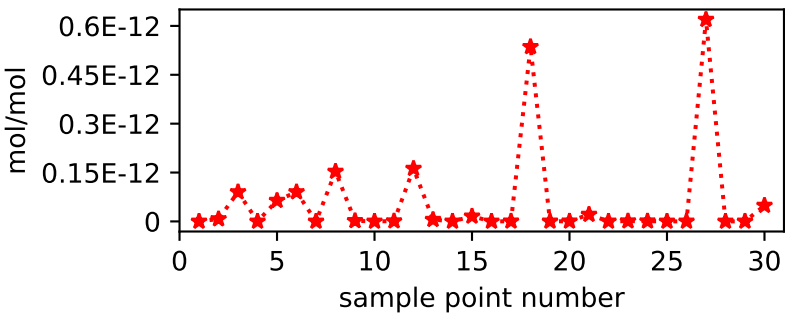
HOC2H4CO3 (LIN)



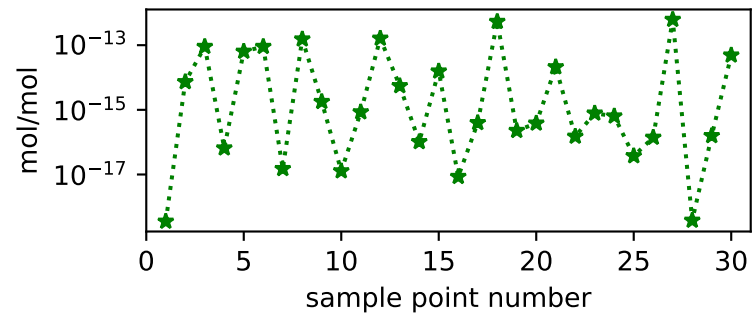
HOC2H4CO3 (LOG)



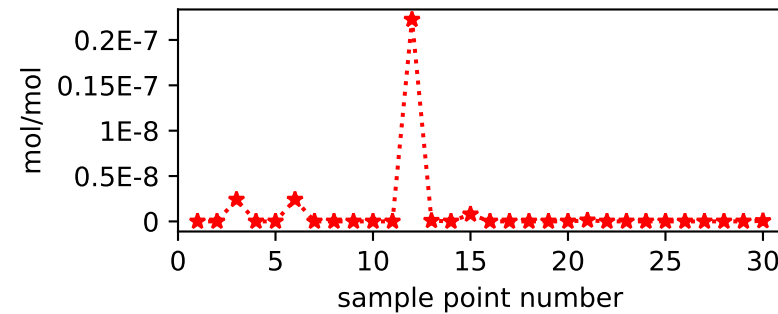
HOC2H4CO3H (LIN)



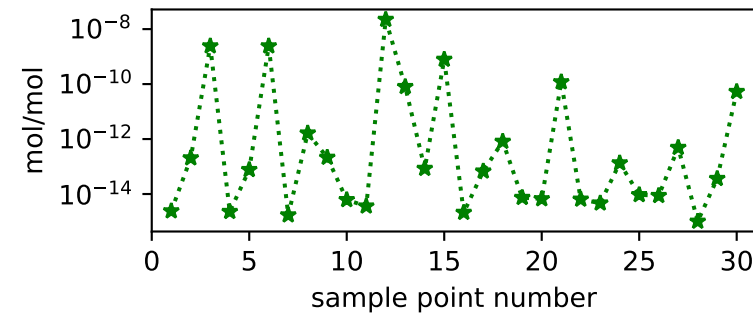
HOC2H4CO3H (LOG)



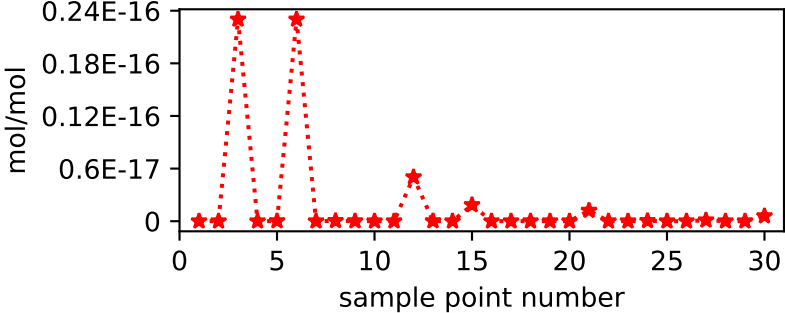
HOC6H4NO2 (LIN)



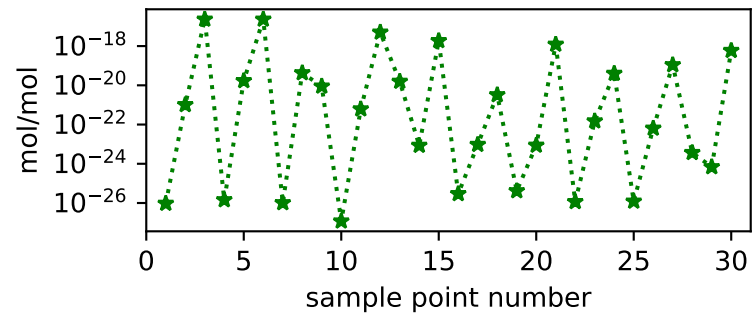
HOC6H4NO2 (LOG)



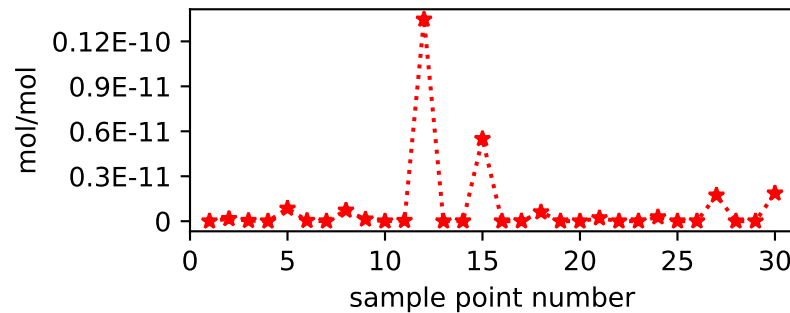
HOCH2CH2O (LIN)



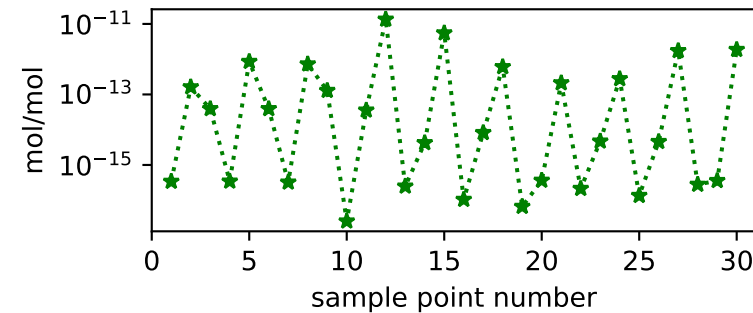
HOCH2CH2O (LOG)



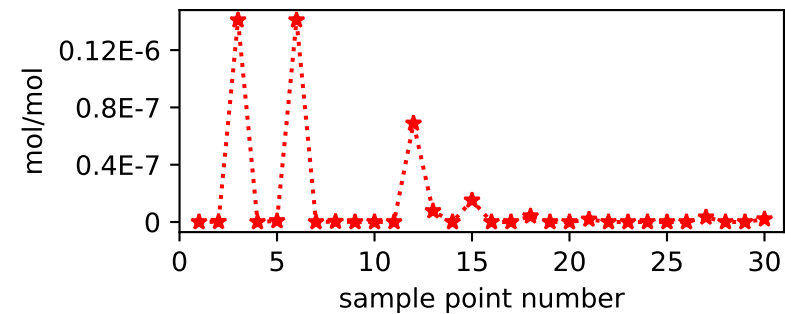
HOCH2CH2O2 (LIN)



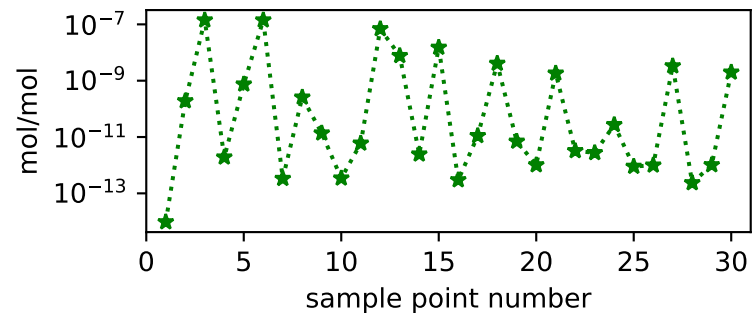
HOCH2CH2O2 (LOG)



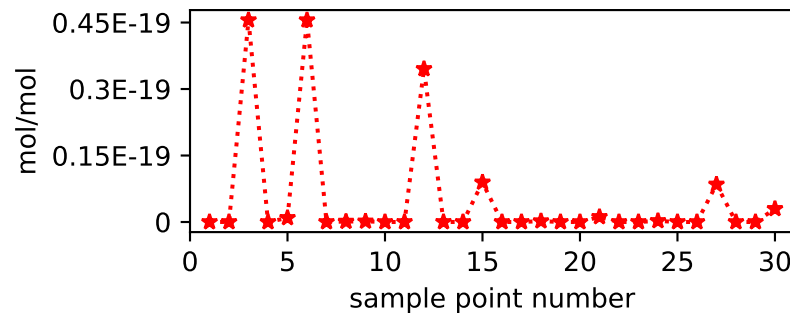
HOCH2CHO (LIN)



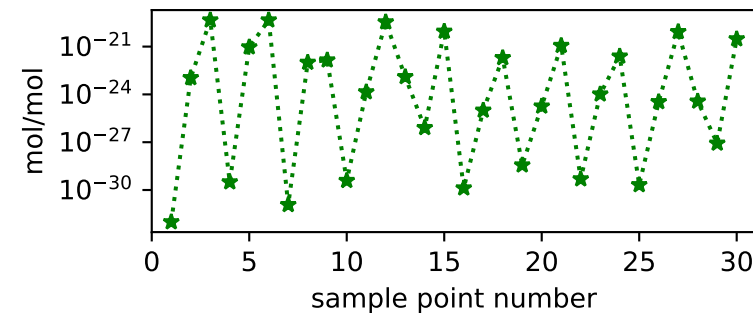
HOCH2CHO (LOG)



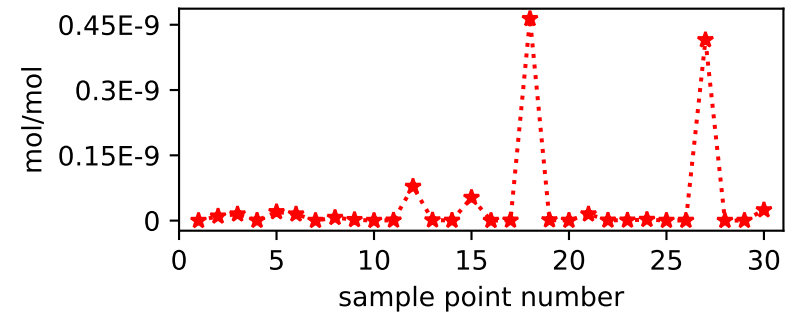
HOCH2CO (LIN)



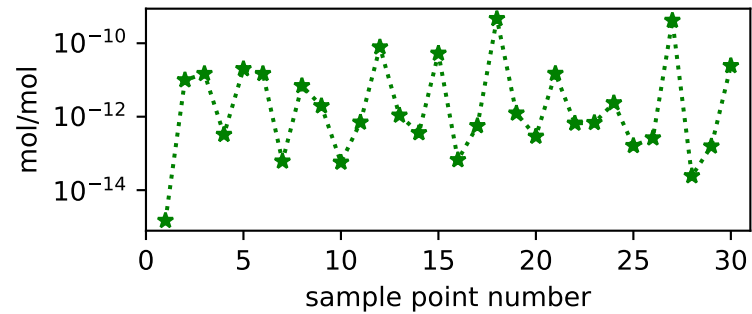
HOCH2CO (LOG)



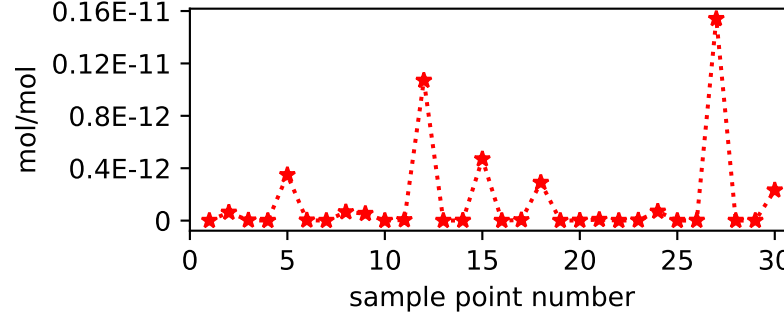
HOCH2CO2H (LIN)



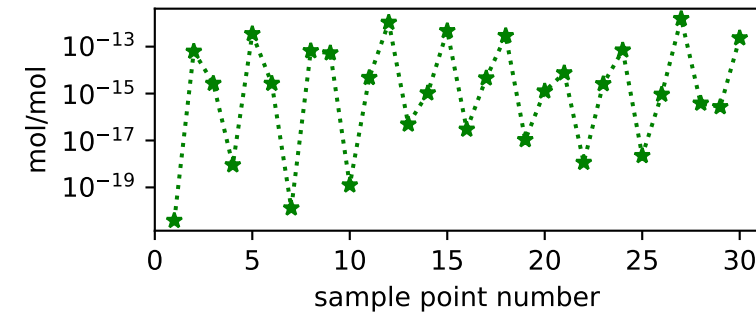
HOCH2CO2H (LOG)



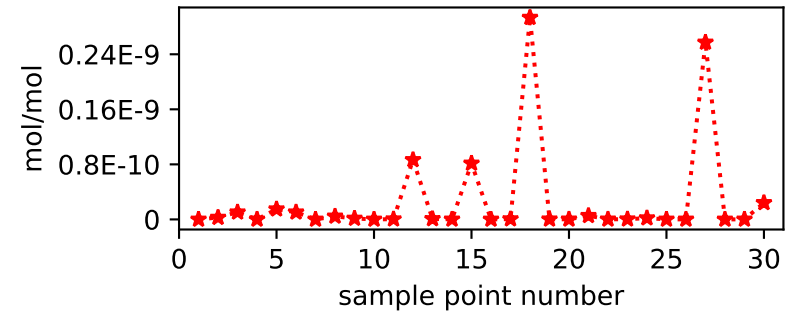
HOCH2CO3 (LIN)



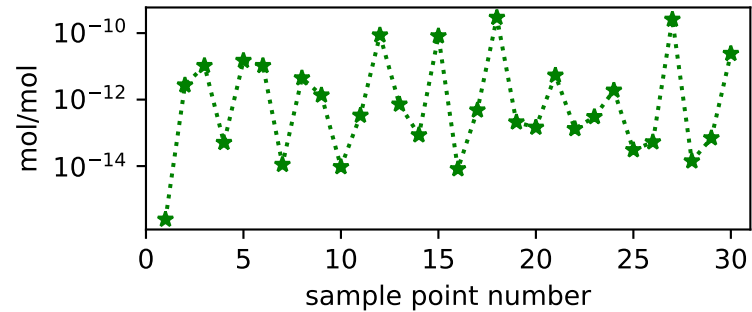
HOCH2CO3 (LOG)



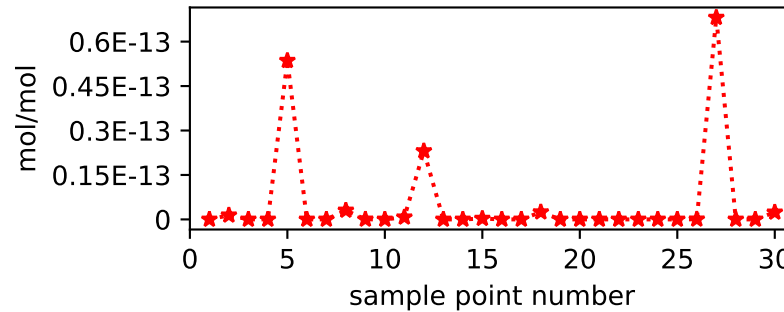
HOCH2CO3H (LIN)



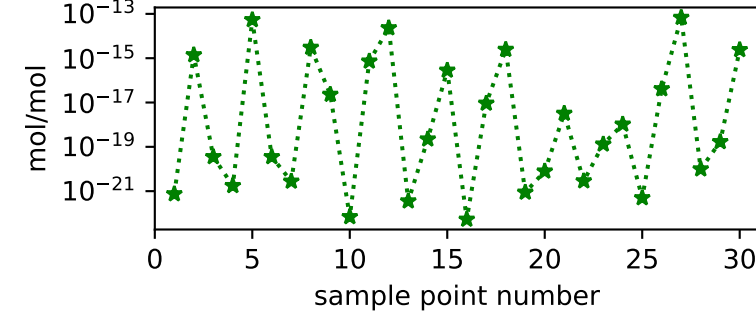
HOCH2CO3H (LOG)



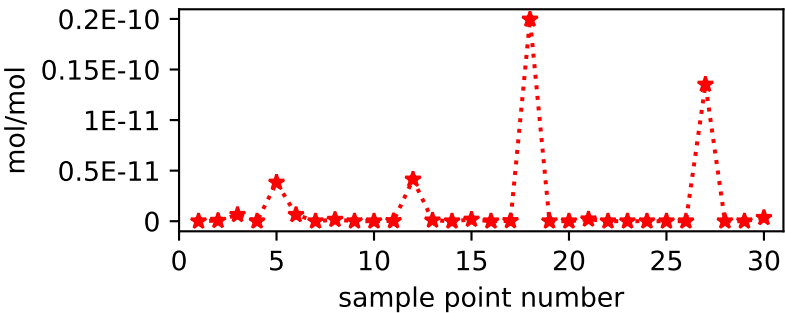
HOCH2COCH2O2 (LIN)



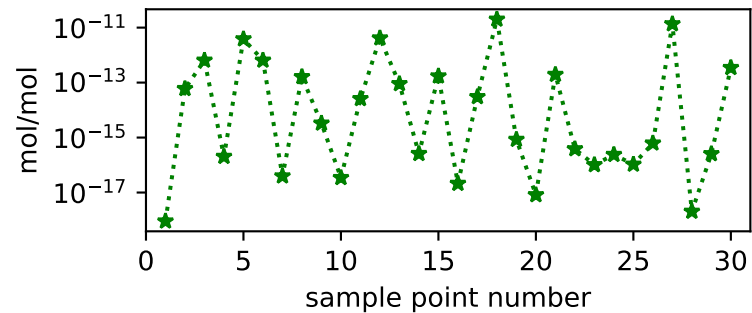
HOCH2COCH2O2 (LOG)



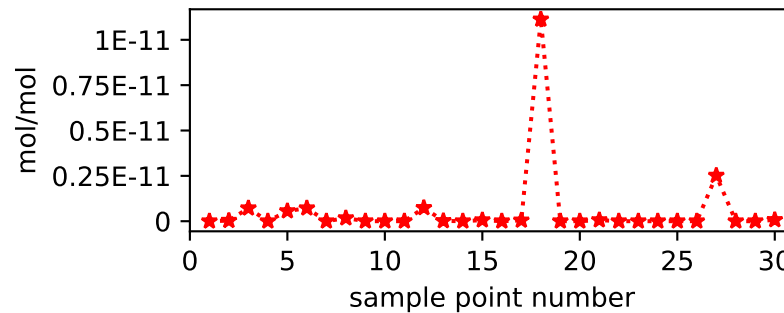
HOCH2COCH2OOH (LIN)



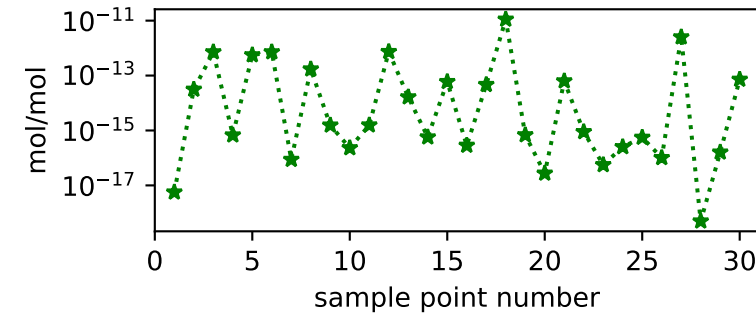
HOCH2COCH2OOH (LOG)



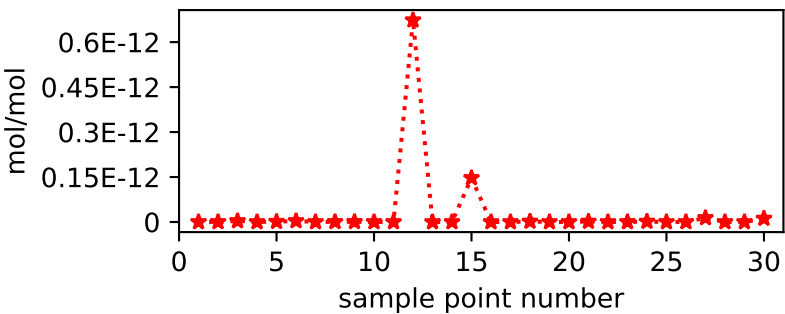
HOCH2COCHO (LIN)



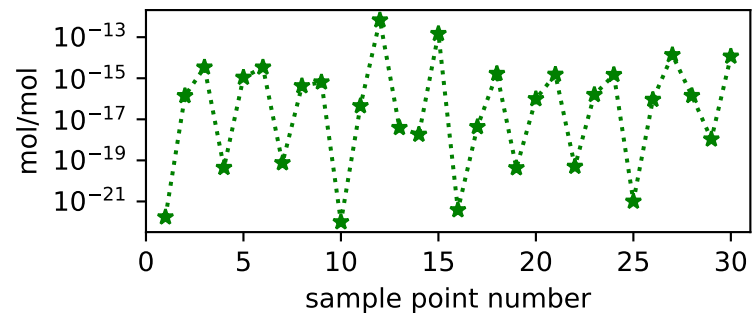
HOCH2COCHO (LOG)



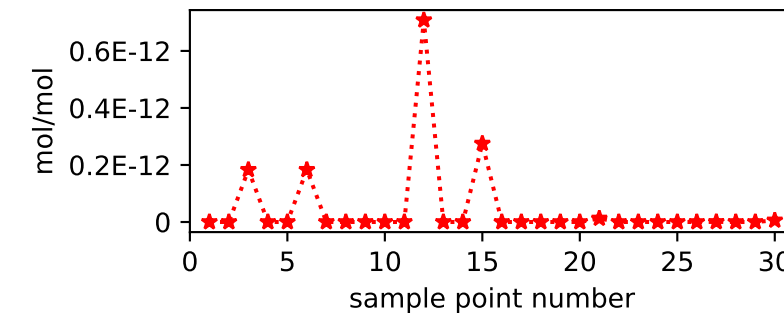
HOCH2O2 (LIN)



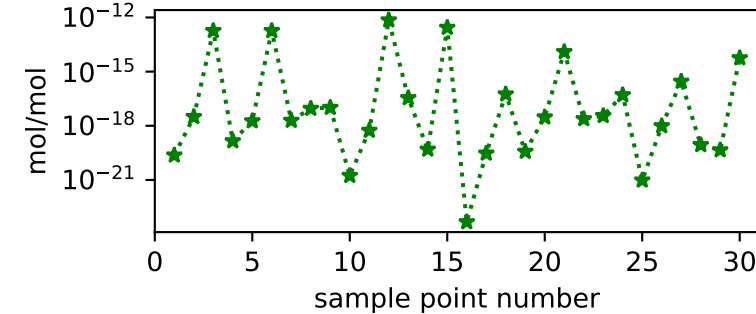
HOCH2O2 (LOG)

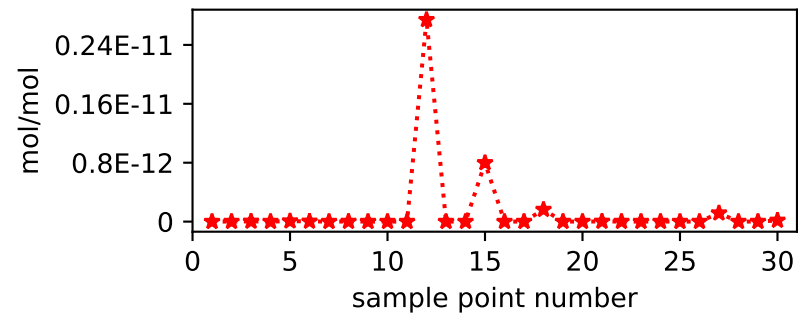
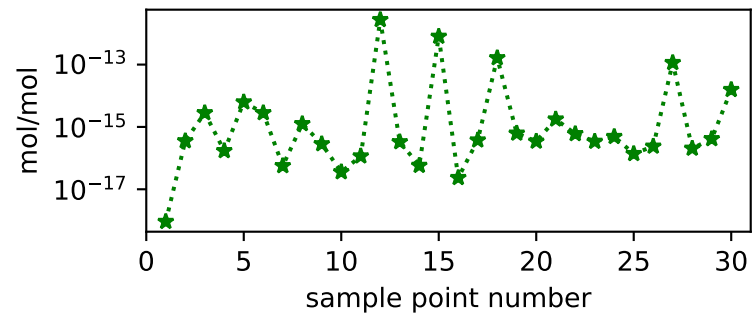
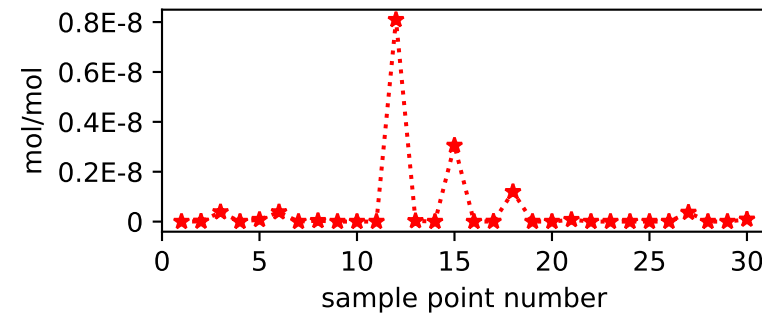
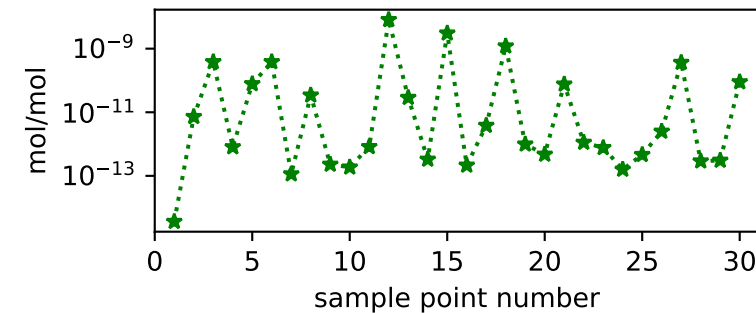


HOCH2O2NO2 (LIN)

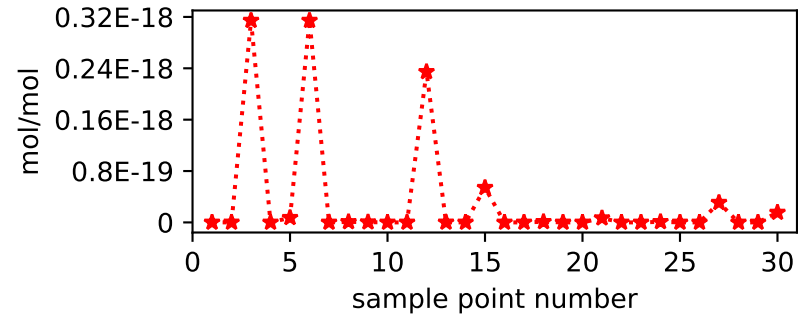


HOCH2O2NO2 (LOG)

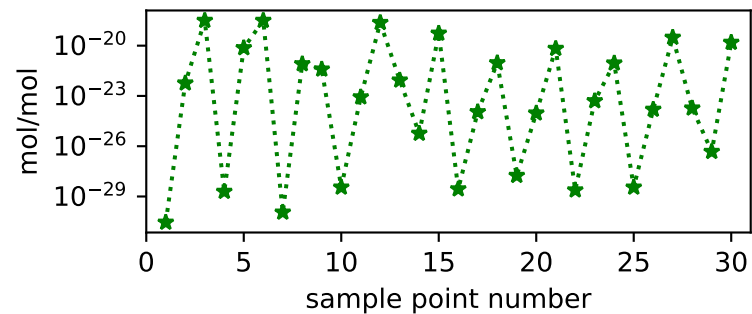
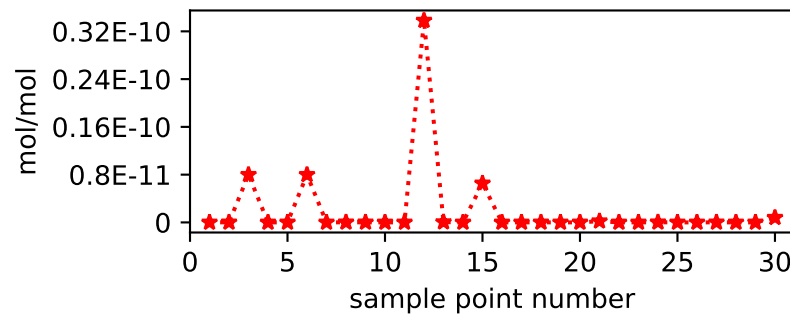
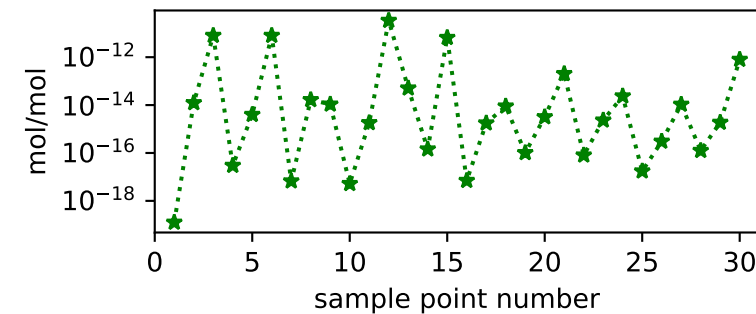


HOCH₂OH (LIN)HOCH₂OH (LOG)HOCH₂OOH (LIN)HOCH₂OOH (LOG)

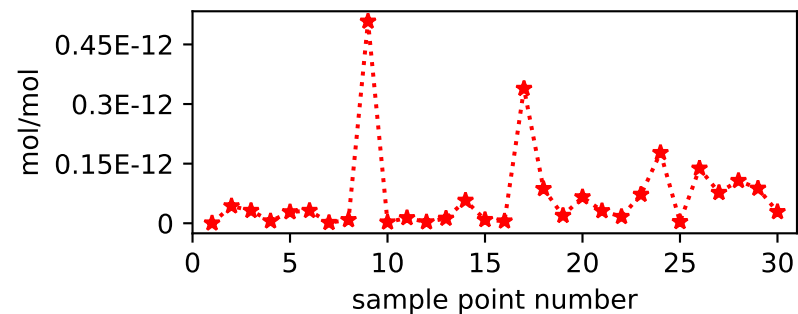
HOCHCHO (LIN)



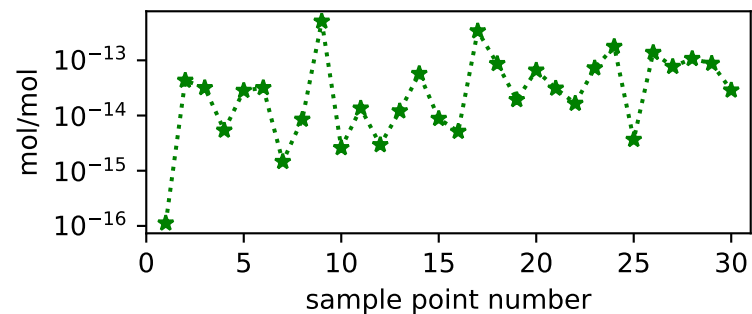
HOCHCHO (LOG)

HOCOC₄DIAL (LIN)HOCOC₄DIAL (LOG)

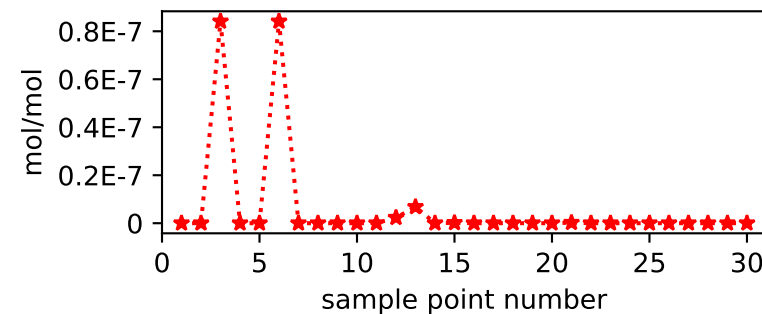
HOCl (LIN)



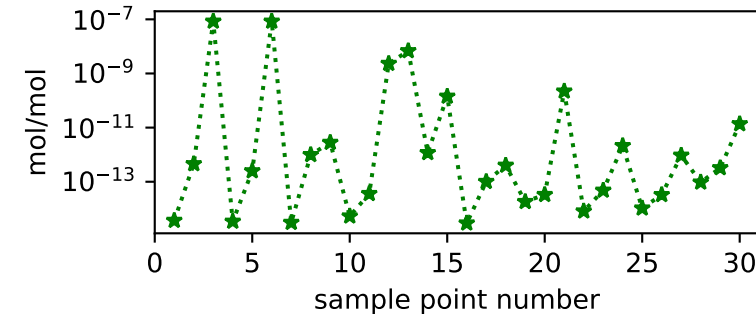
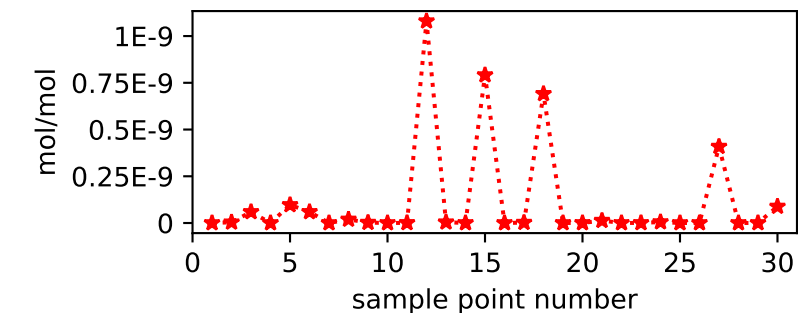
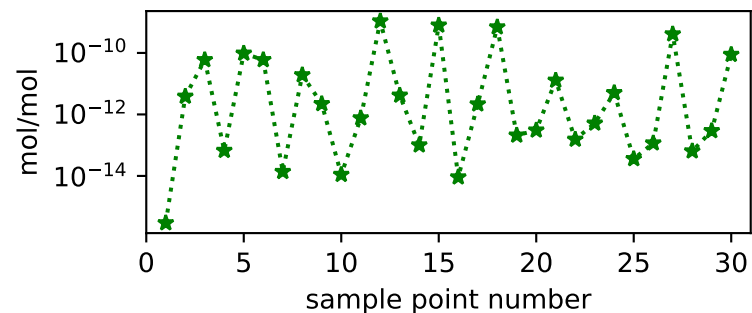
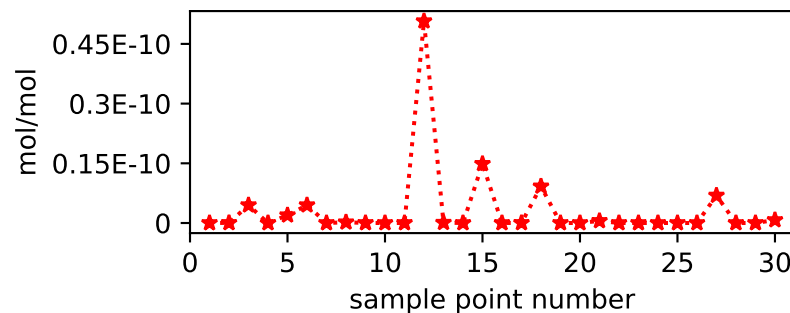
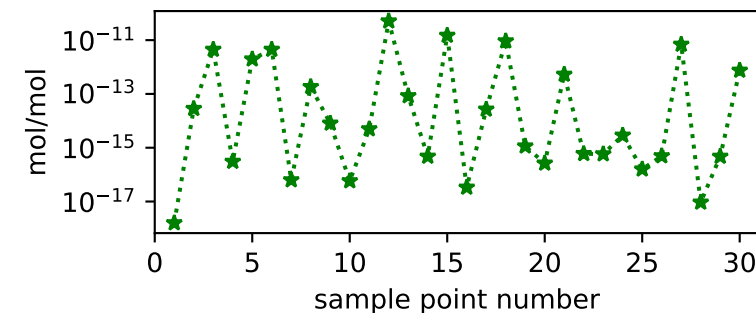
HOCl (LOG)



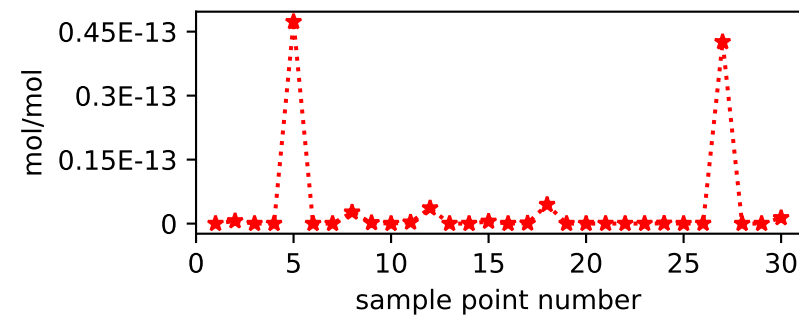
HONO (LIN)



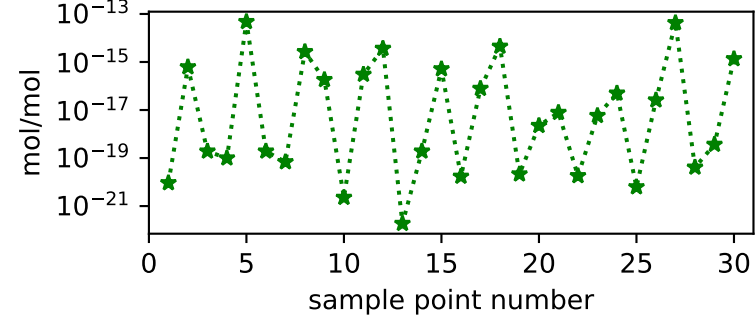
HONO (LOG)

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

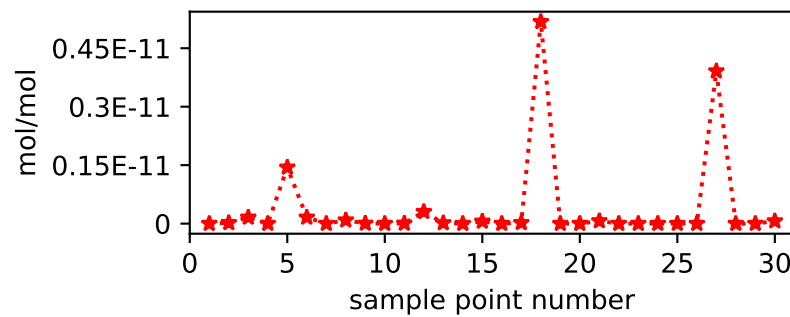
HOOCH2CO3 (LIN)



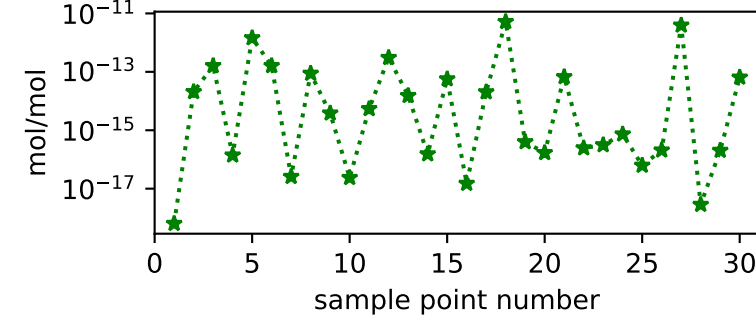
HOOCH2CO3 (LOG)



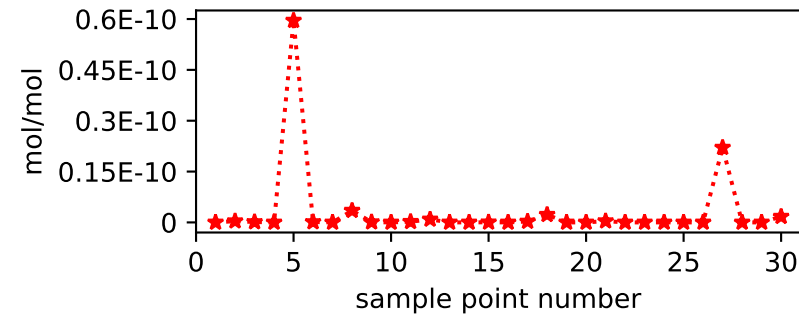
HOOCH2CO3H (LIN)



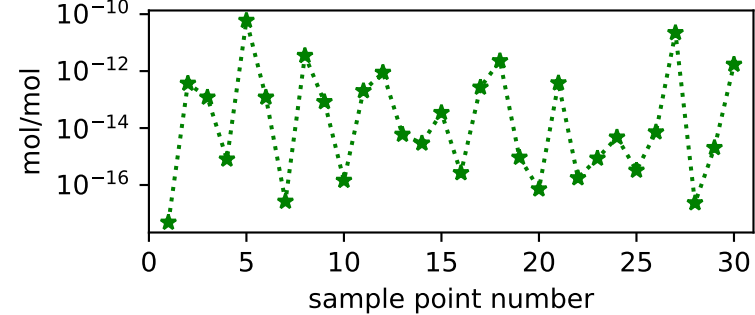
HOOCH2CO3H (LOG)



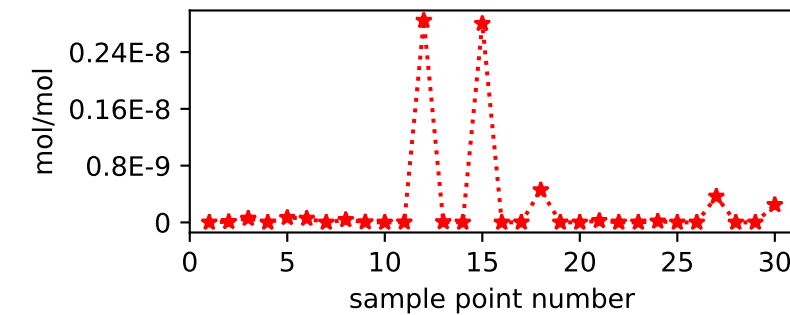
HVMK (LIN)



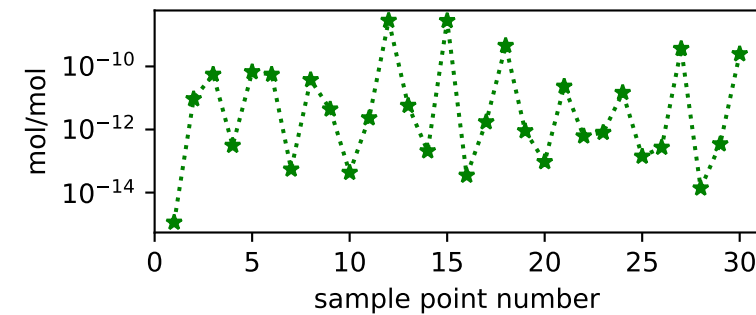
HVMK (LOG)



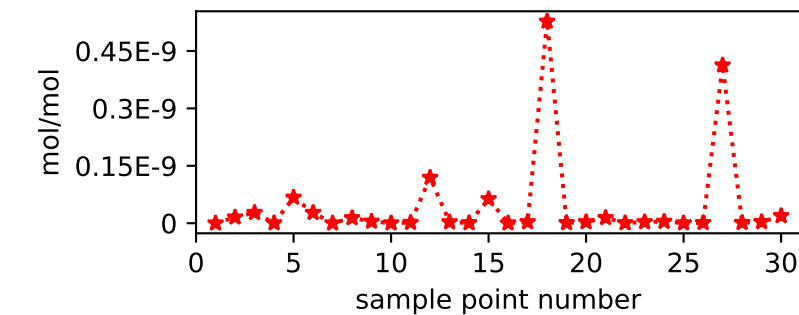
HYETHO2H (LIN)



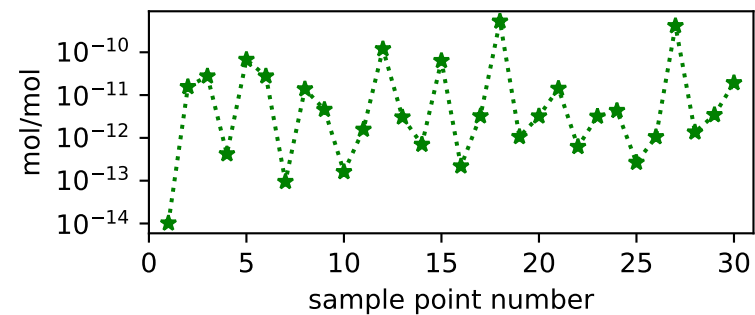
HYETHO2H (LOG)



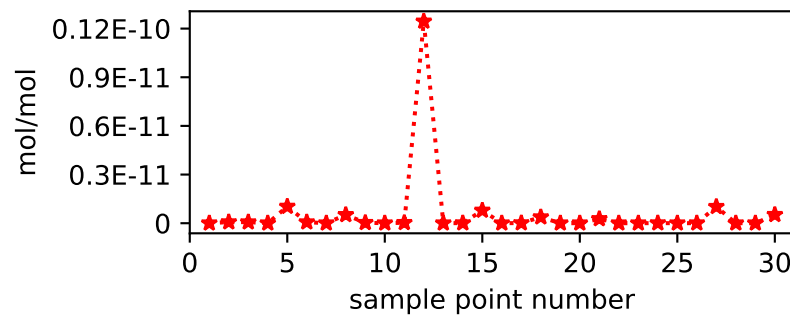
HYPERACET (LIN)



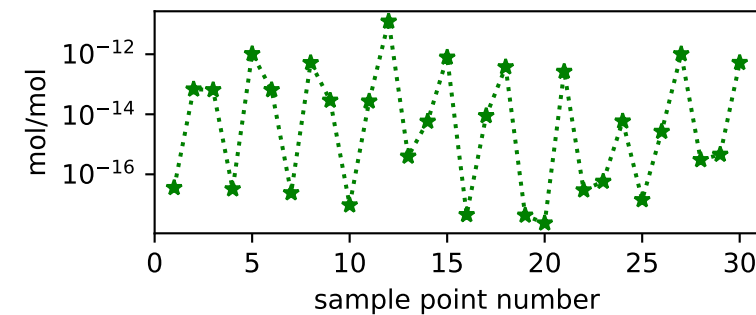
HYPERACET (LOG)



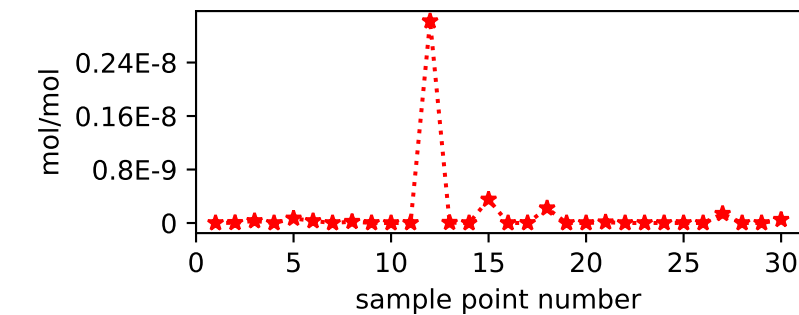
HYPROPO2 (LIN)



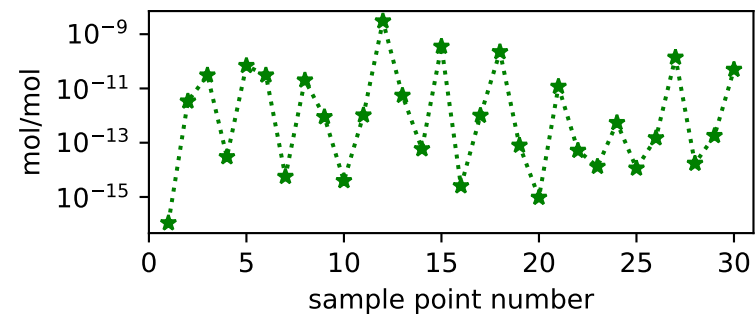
HYPROPO2 (LOG)



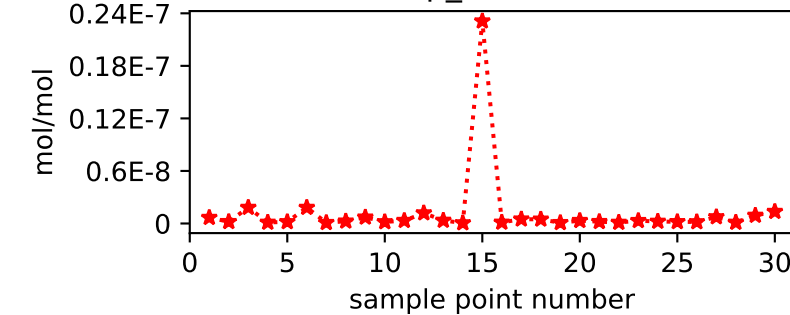
HYPROPO2H (LIN)



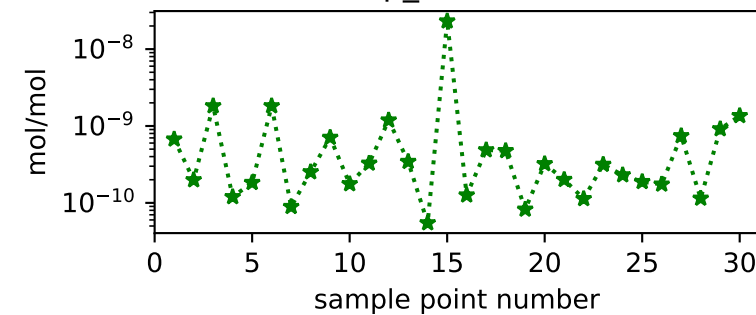
HYPROPO2H (LOG)



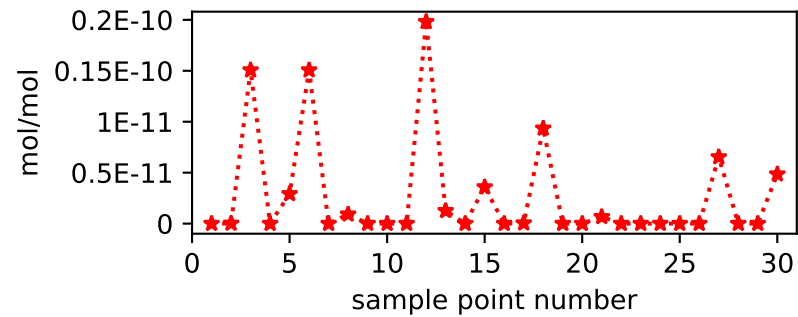
Hp_cs (LIN)



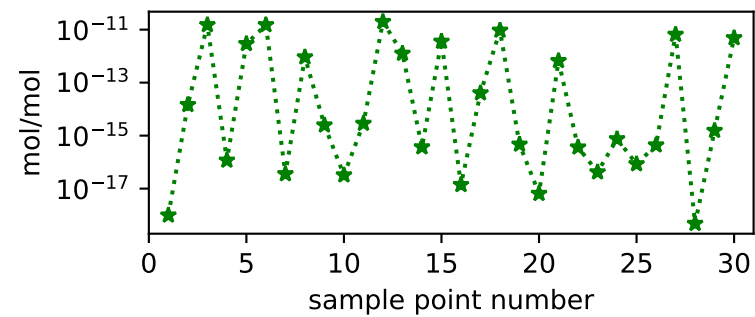
Hp_cs (LOG)



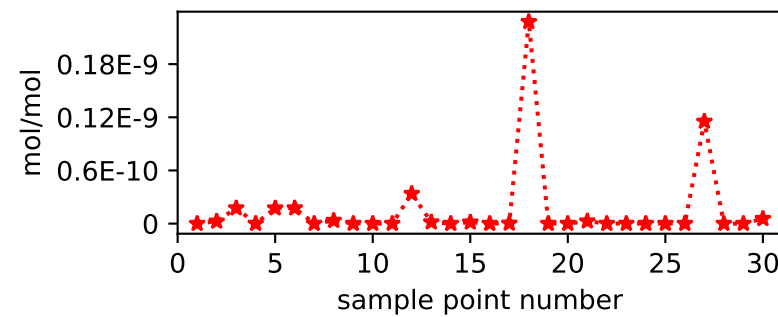
IBUTALOH (LIN)



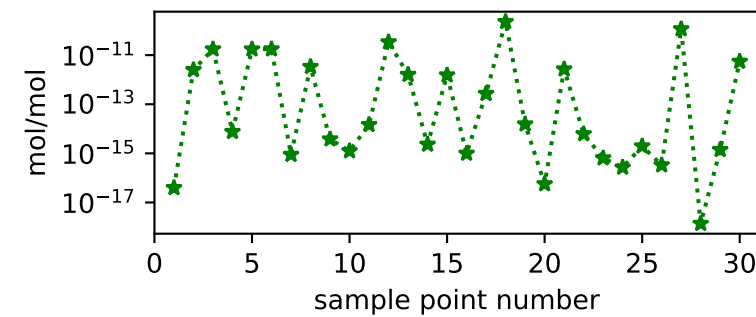
IBUTALOH (LOG)



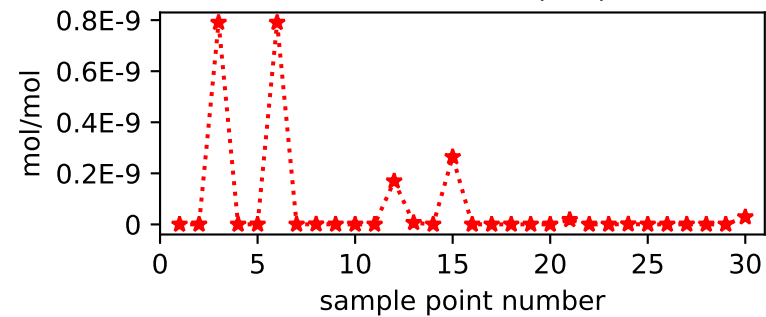
IBUTDIAL (LIN)



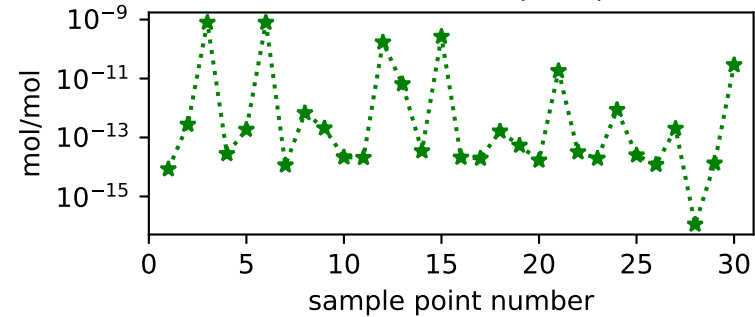
IBUTDIAL (LOG)



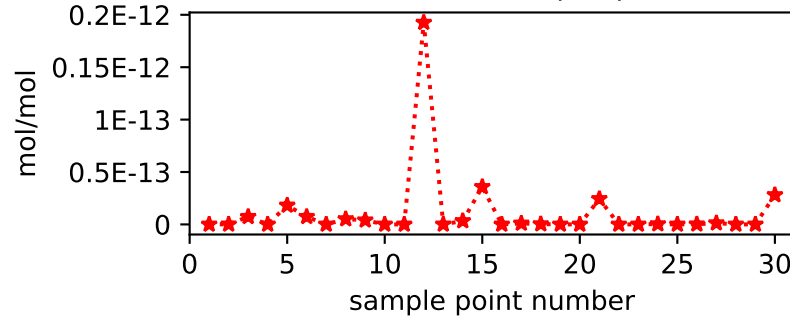
IBUTOLBNO3 (LIN)



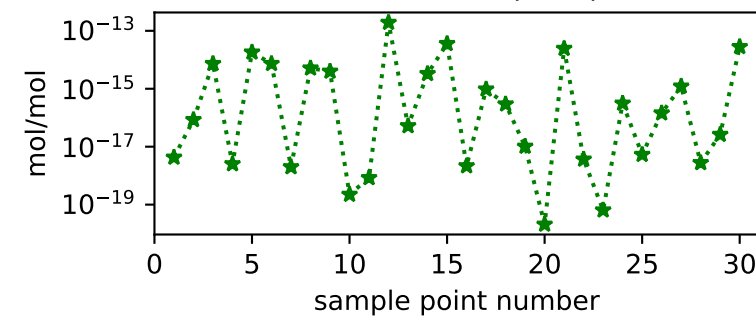
IBUTOLBNO3 (LOG)



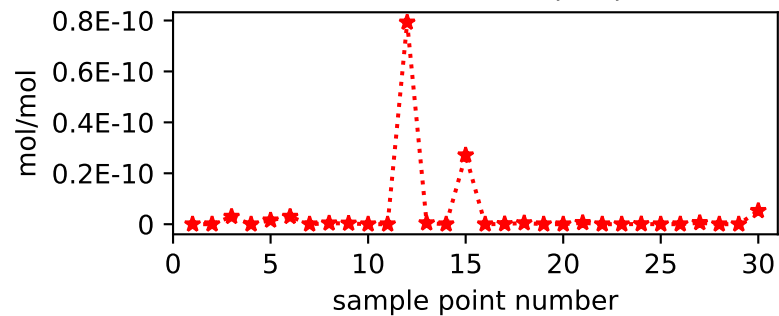
IBUTOLBO2 (LIN)



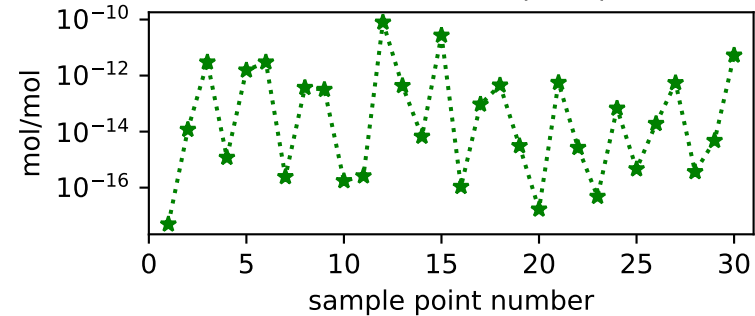
IBUTOLBO2 (LOG)



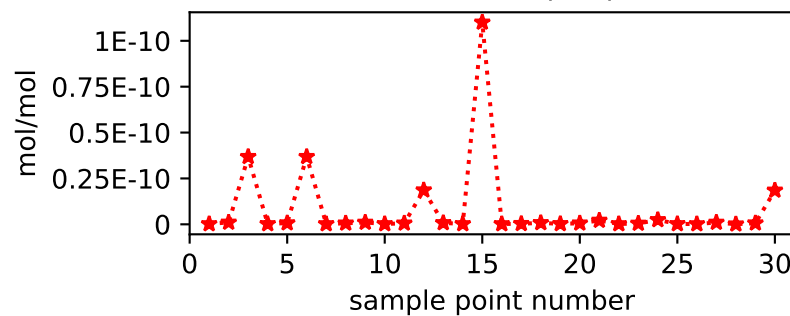
IBUTOLBOOH (LIN)



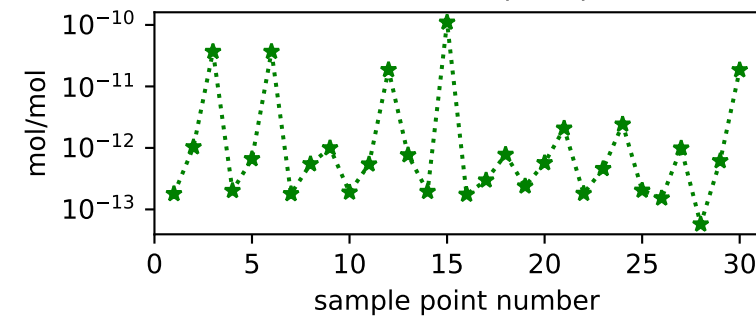
IBUTOLBOOH (LOG)



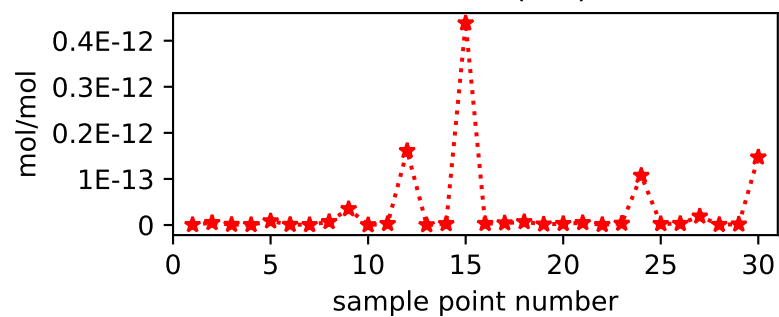
IC3H7NO3 (LIN)



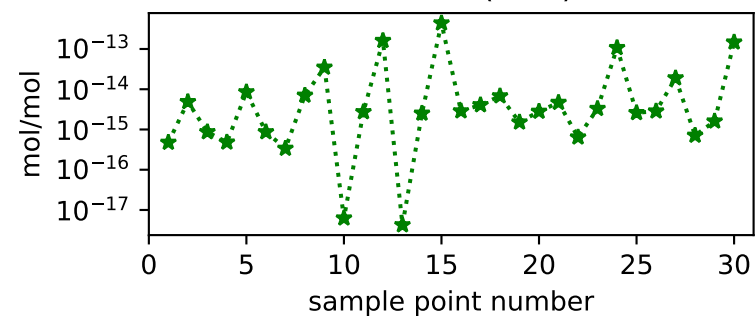
IC3H7NO3 (LOG)



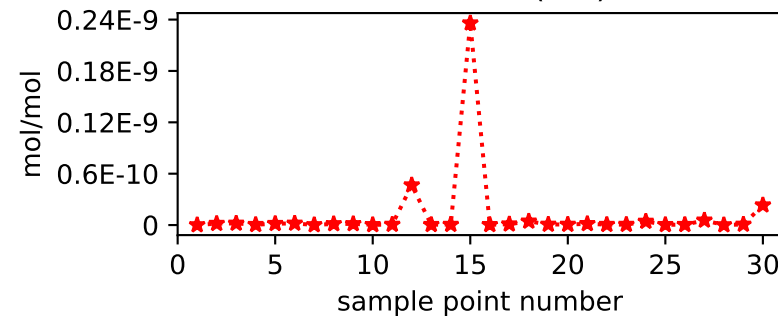
IC3H7O2 (LIN)



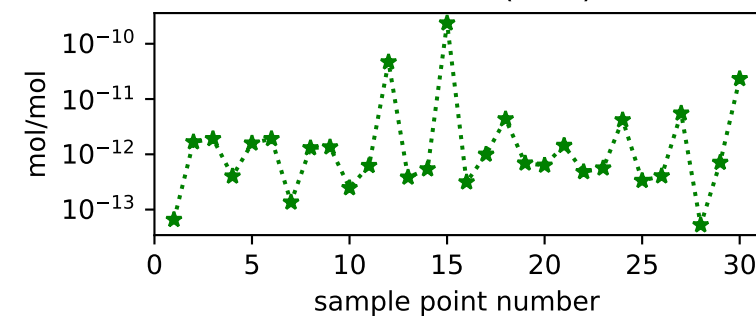
IC3H7O2 (LOG)



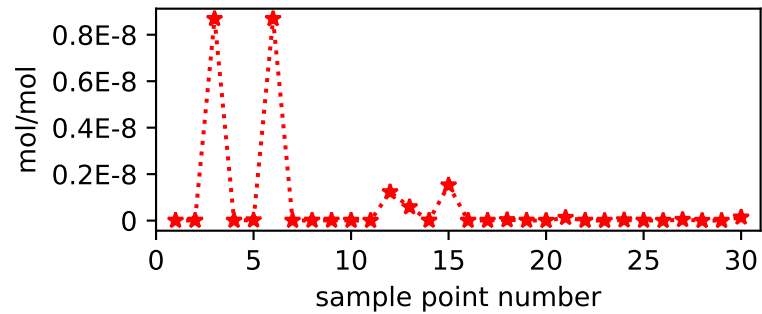
IC3H7OOH (LIN)



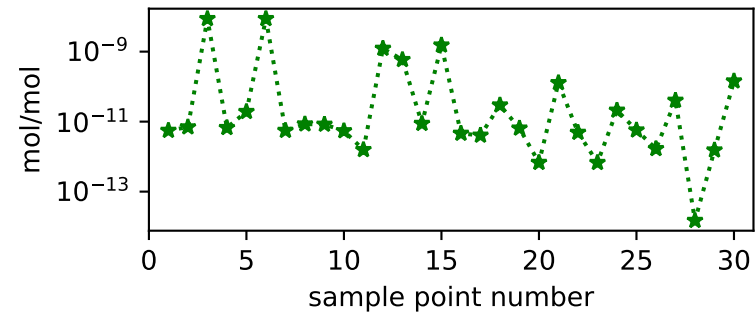
IC3H7OOH (LOG)



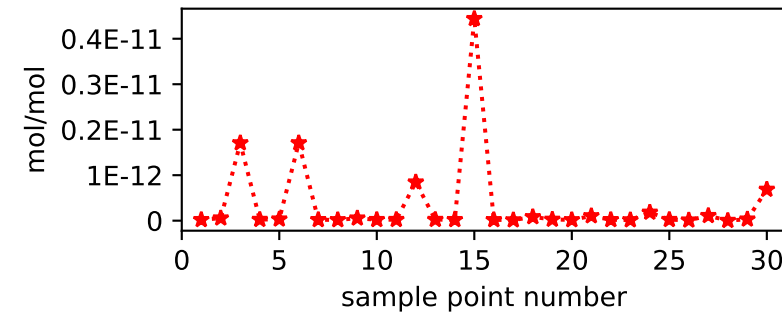
IC4H10 (LIN)



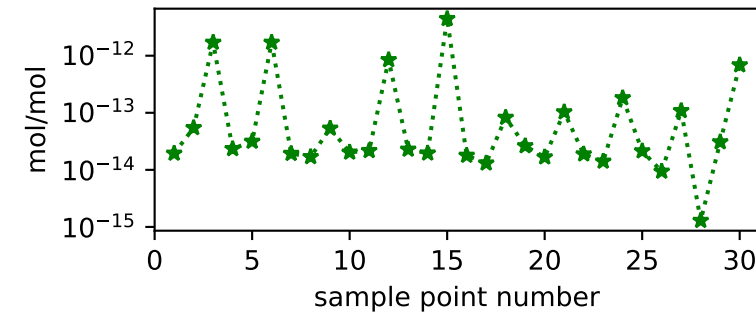
IC4H10 (LOG)



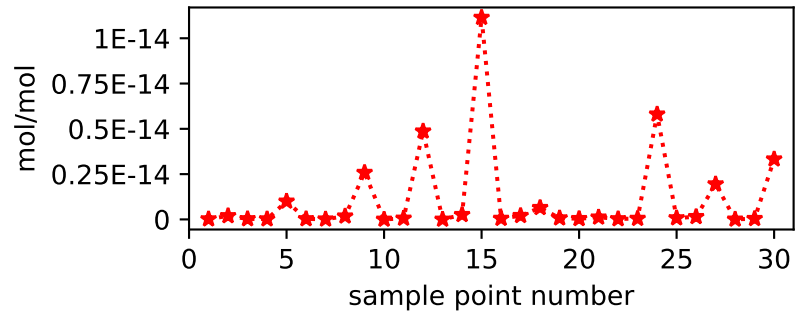
IC4H9NO3 (LIN)



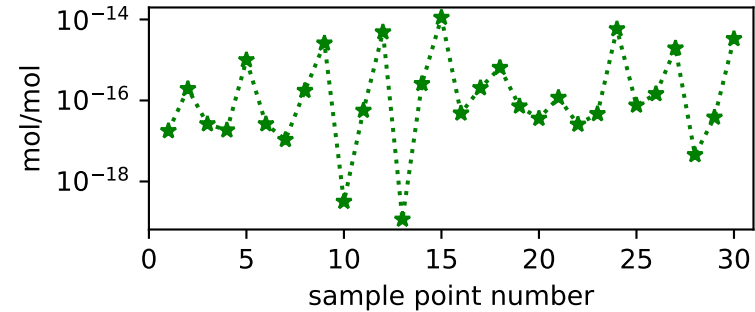
IC4H9NO3 (LOG)



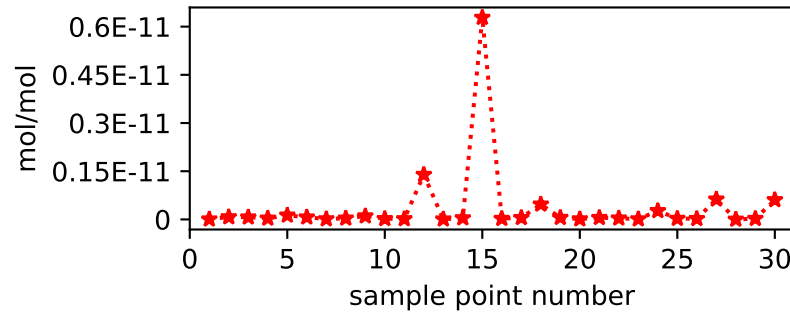
IC4H9O2 (LIN)



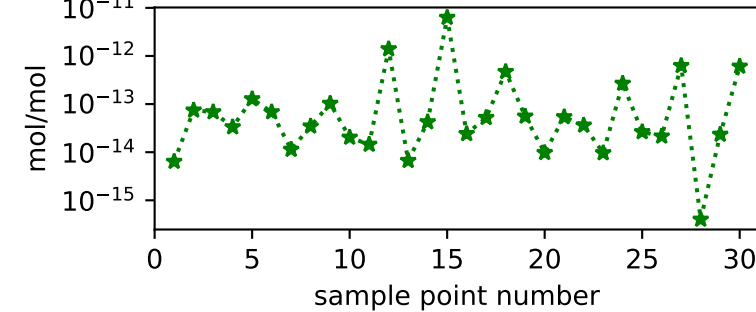
IC4H9O2 (LOG)



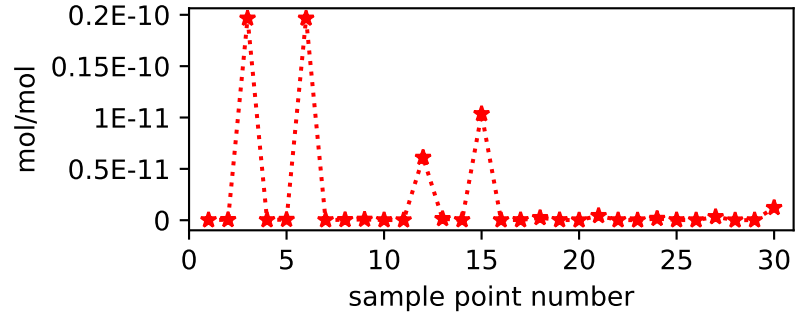
IC4H9OOH (LIN)



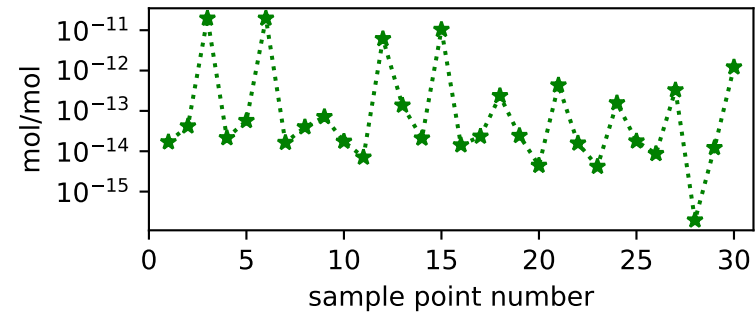
IC4H9OOH (LOG)



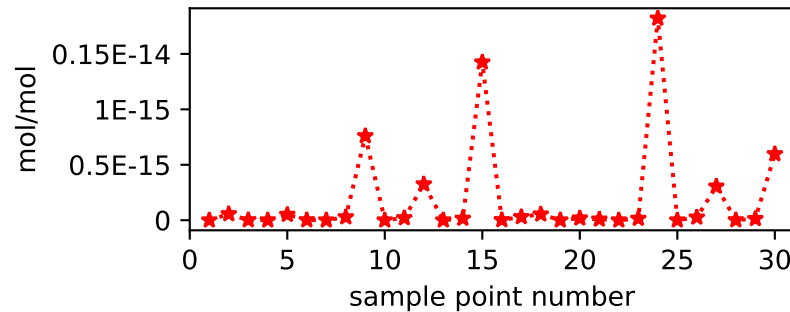
IPRCHO (LIN)



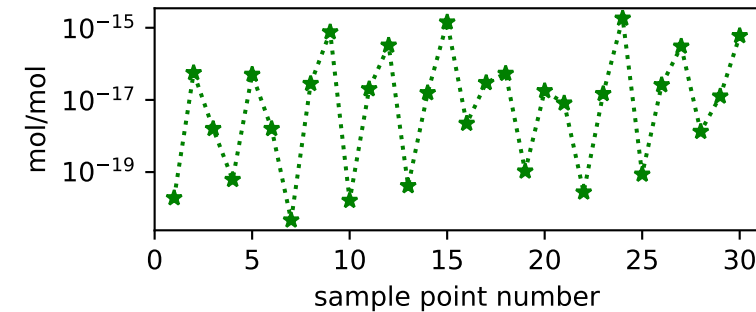
IPRCHO (LOG)



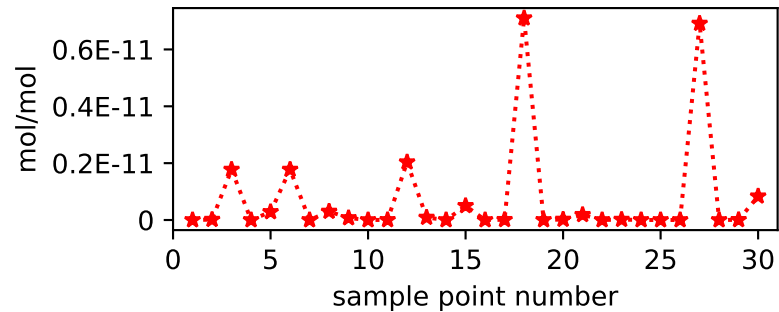
IPRCO3 (LIN)



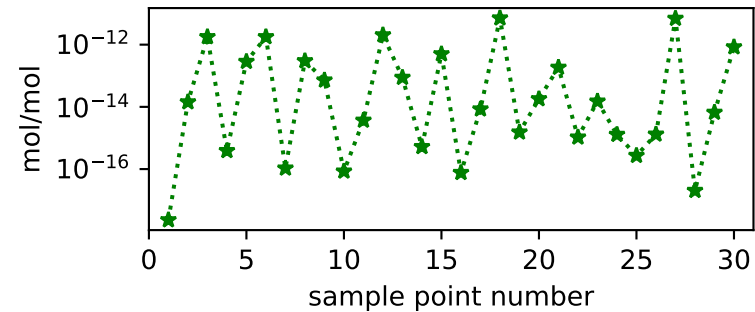
IPRCO3 (LOG)



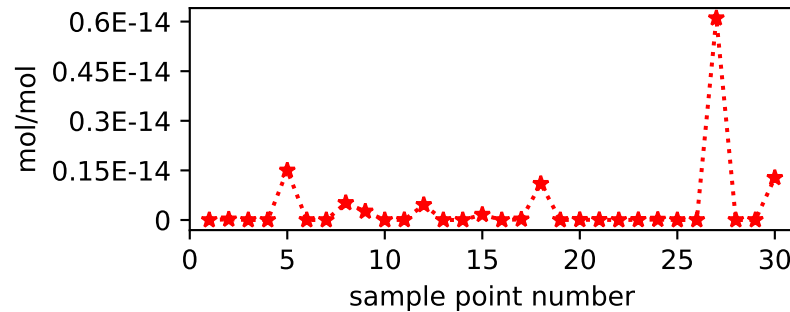
IPRHOCO2H (LIN)



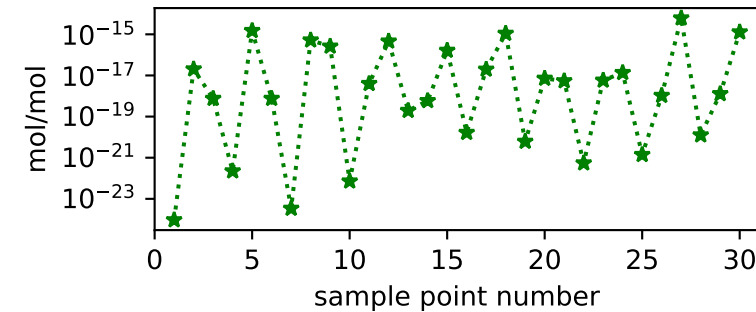
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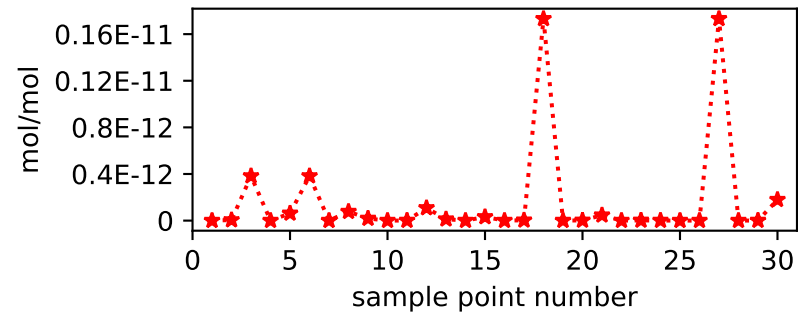
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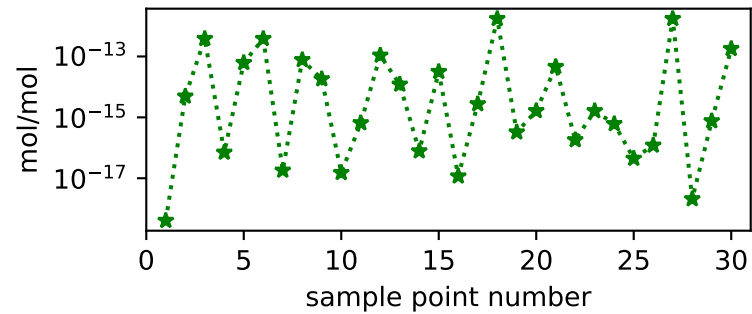
IPRHOCO3 (LOG)



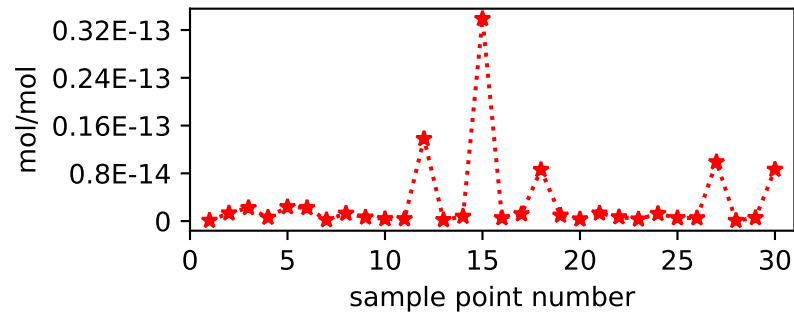
IPRHOCO3H (LIN)



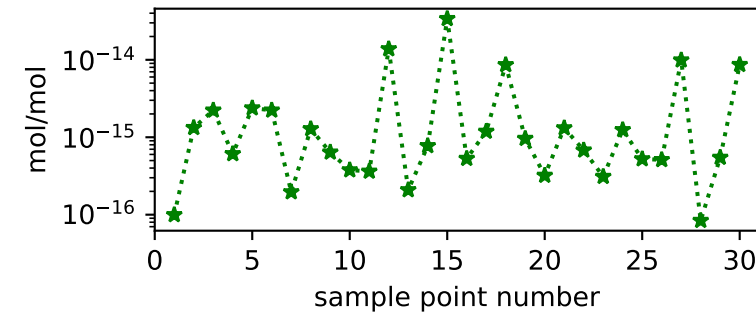
IPRHOCO3H (LOG)



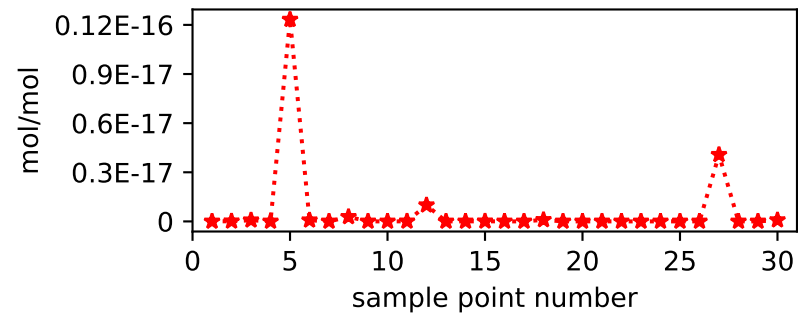
IPROPOL (LIN)



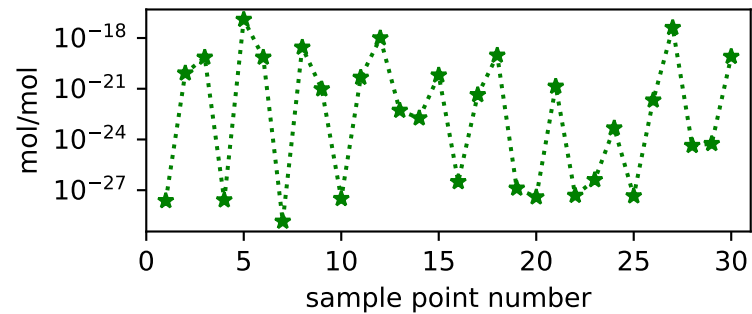
IPROPOL (LOG)



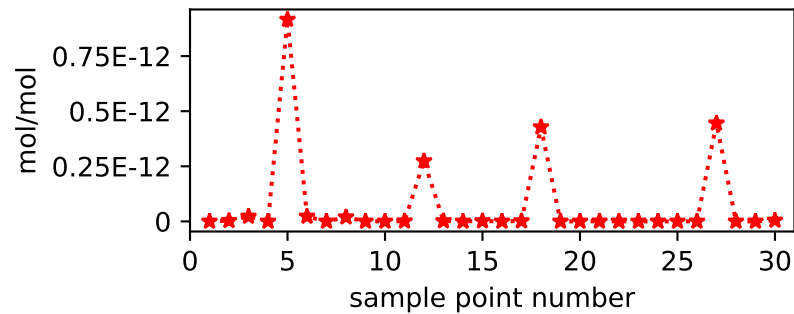
ISOPAB (LIN)



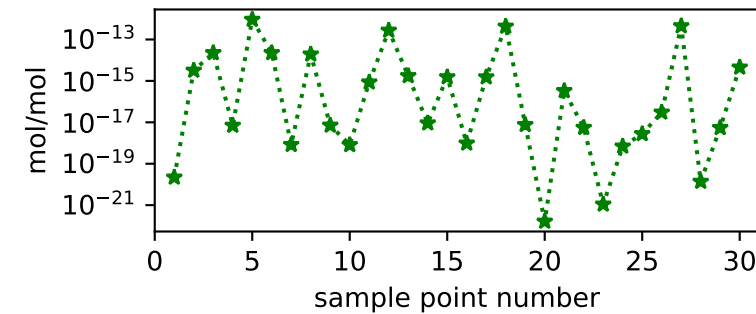
ISOPAB (LOG)



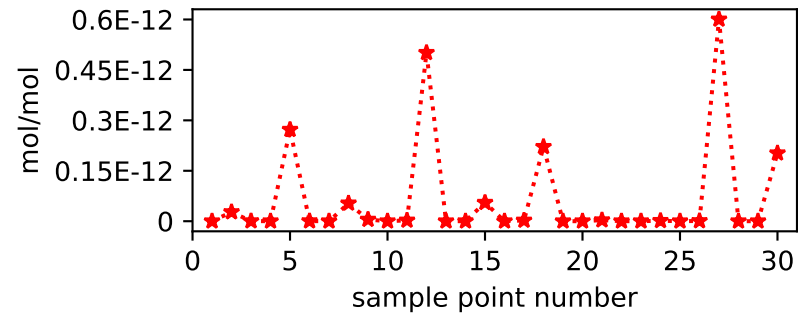
ISOPAHOH (LIN)



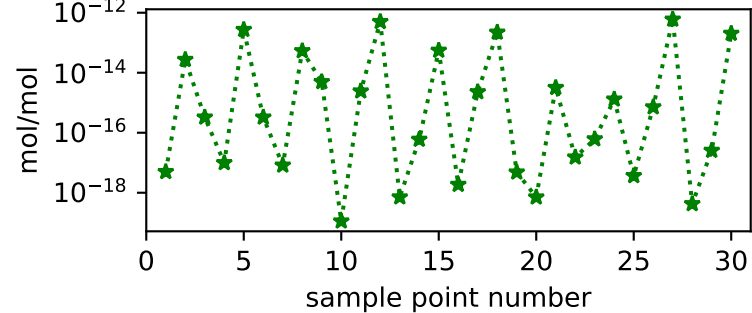
ISOPAHOH (LOG)



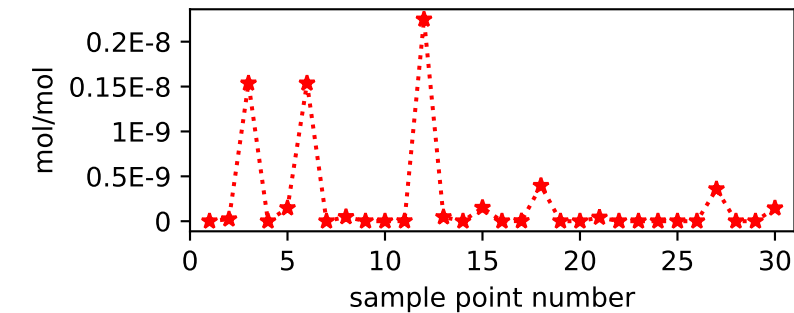
ISOPBDNO3O2 (LIN)



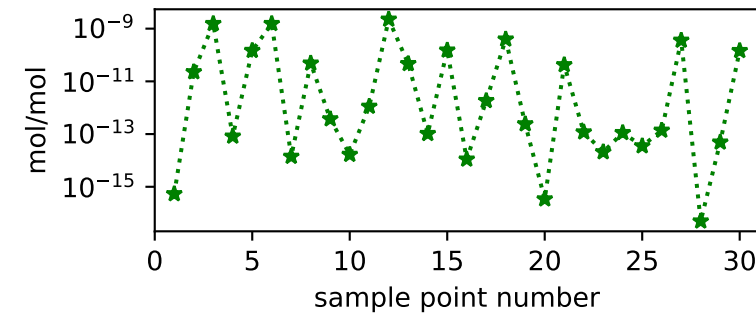
ISOPBDNO3O2 (LOG)



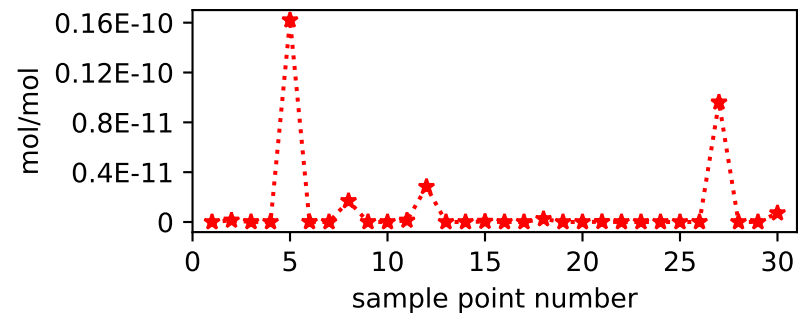
ISOPBNO3 (LIN)



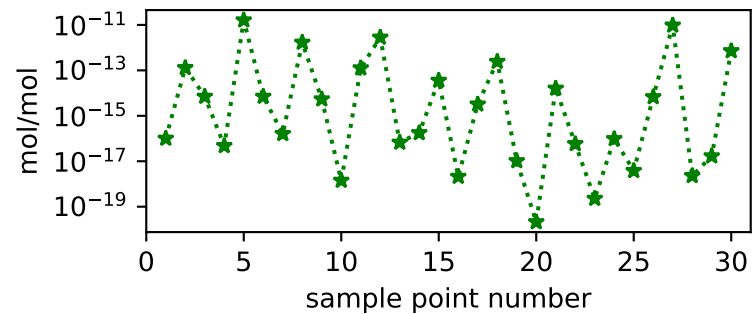
ISOPBNO3 (LOG)



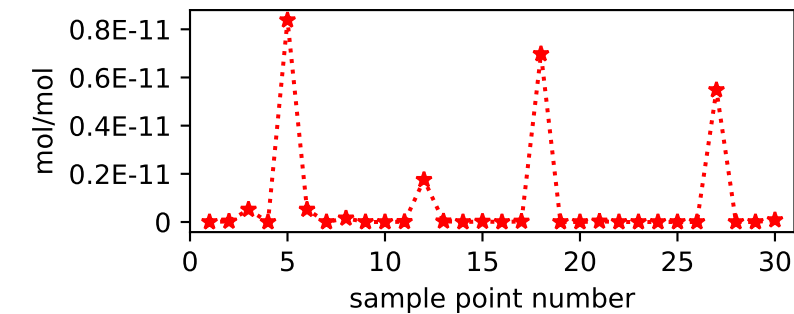
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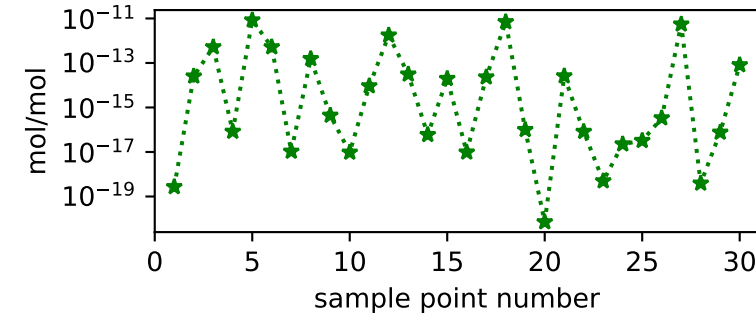
ISOPBO2 (LOG)

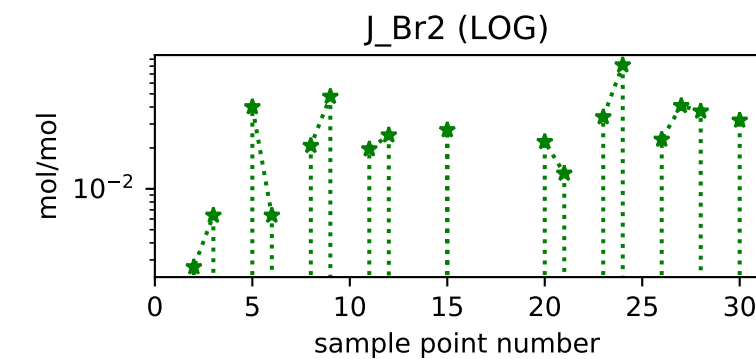
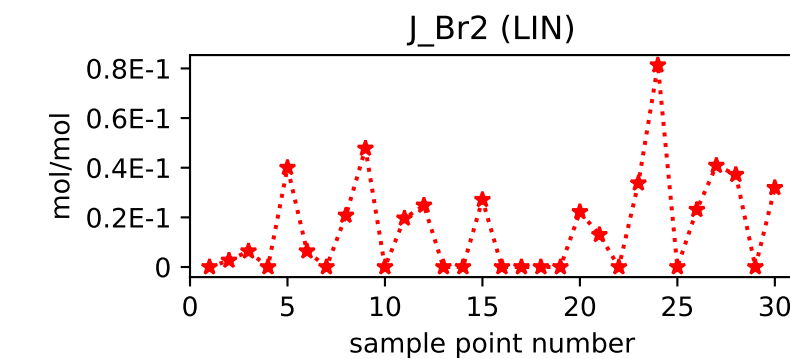
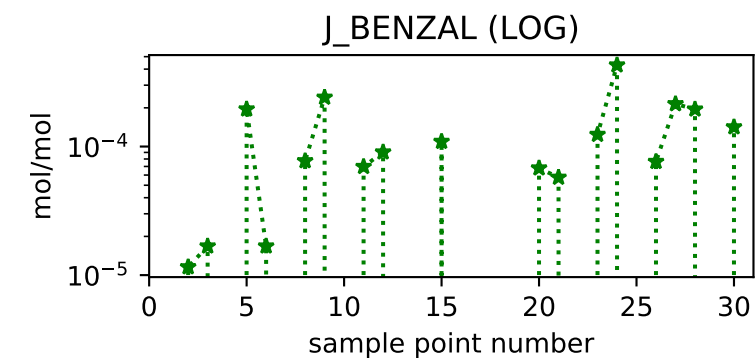
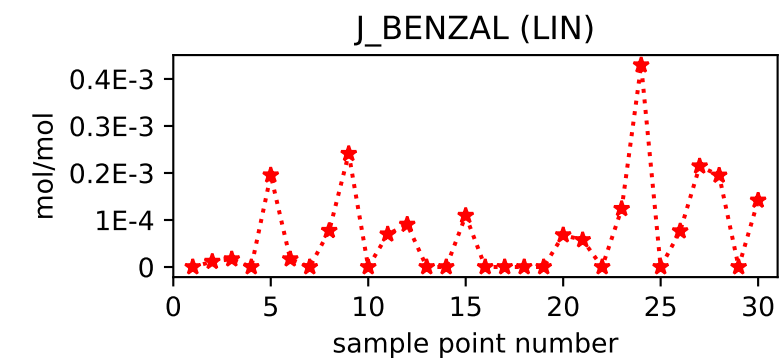
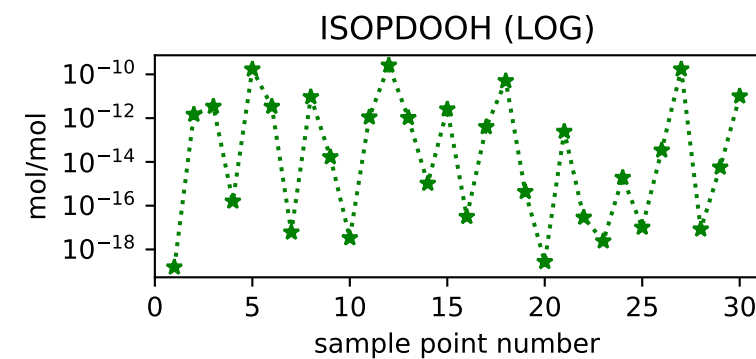
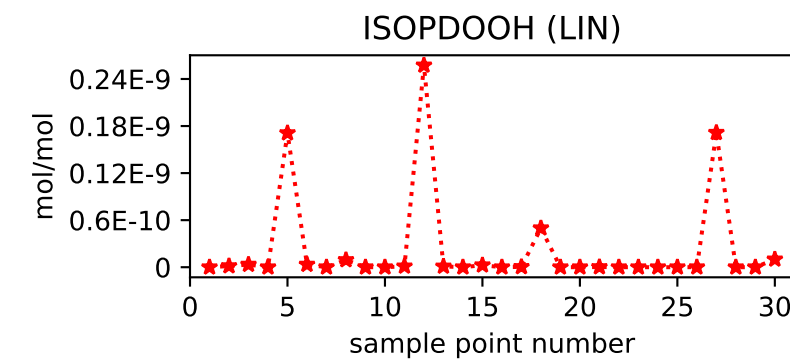
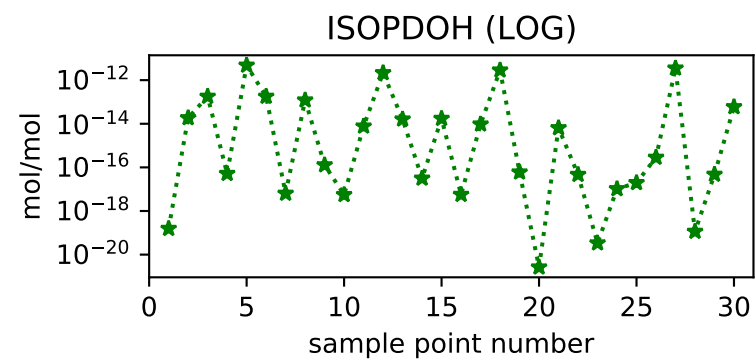
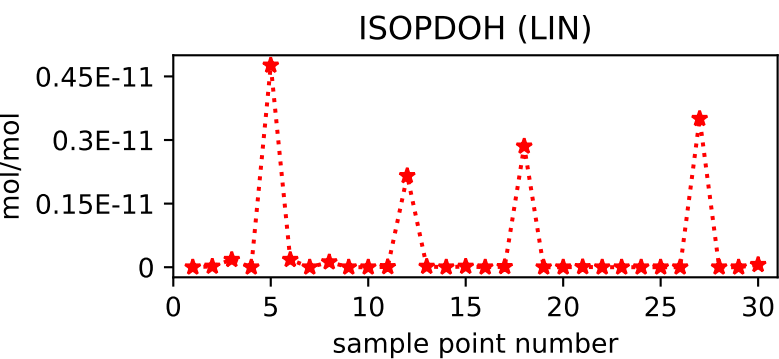
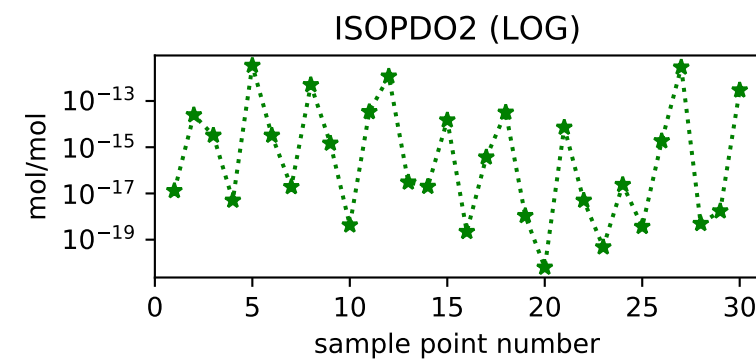
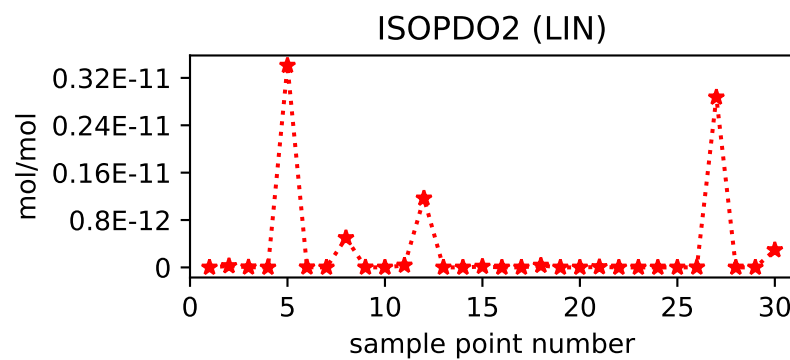
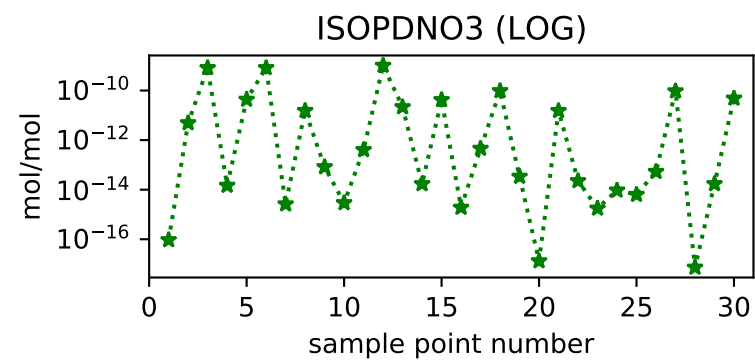
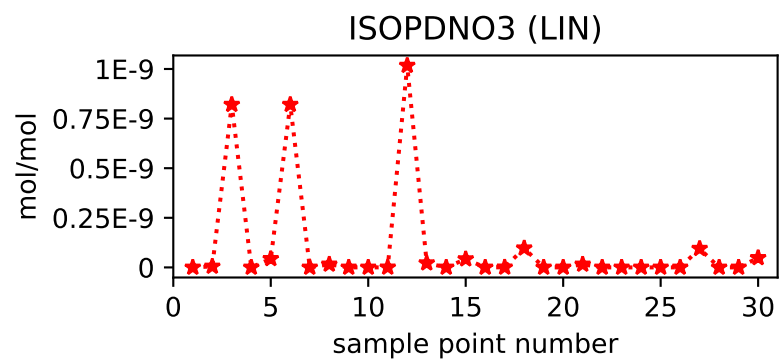
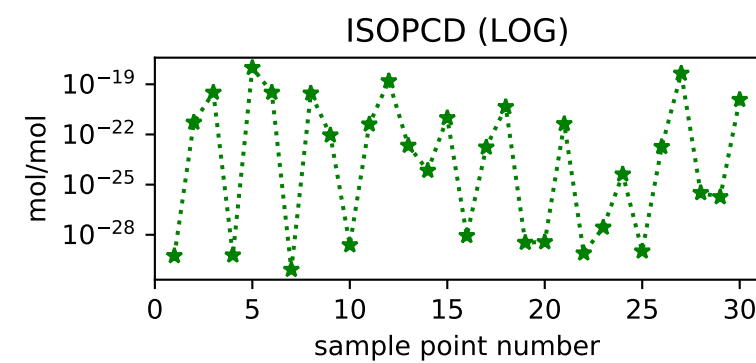
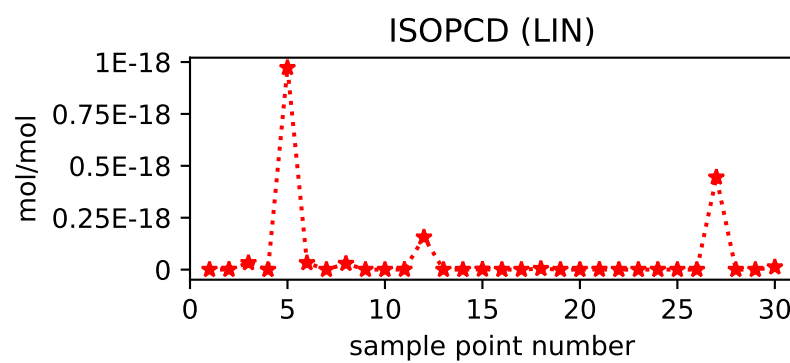
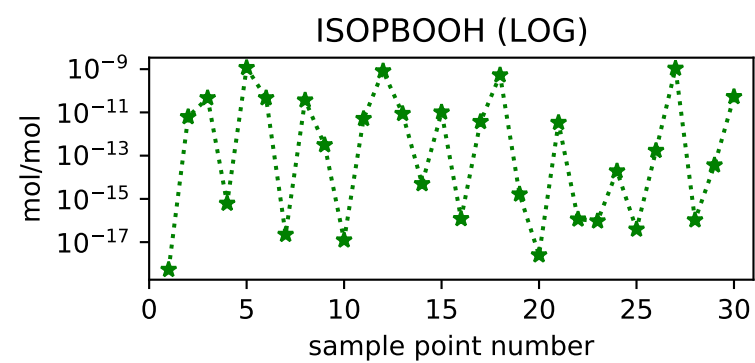
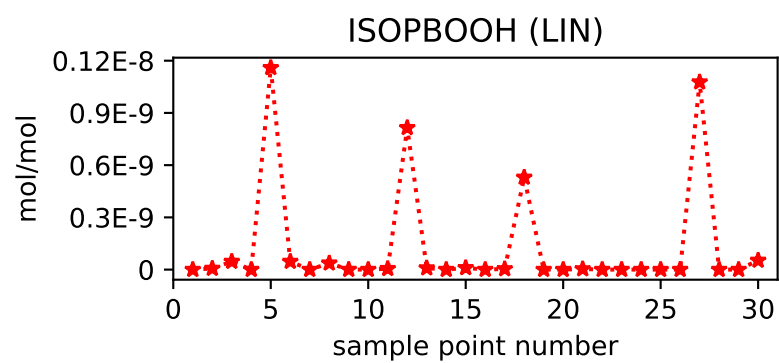


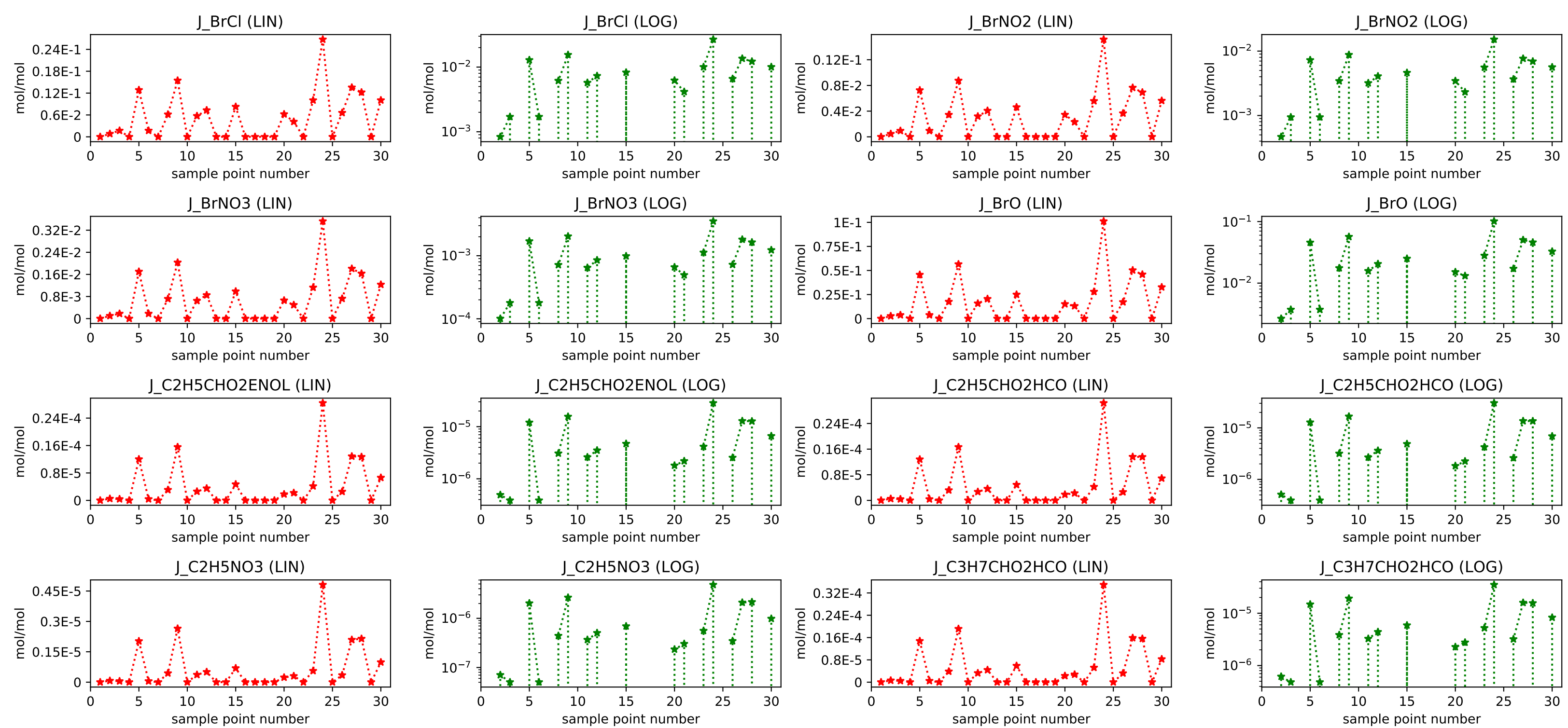
ISOPBOH (LIN)

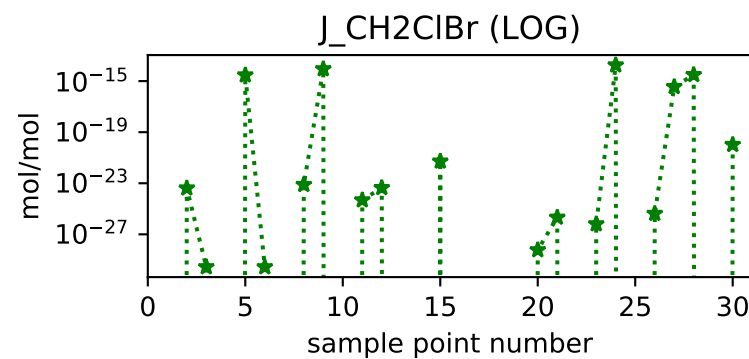
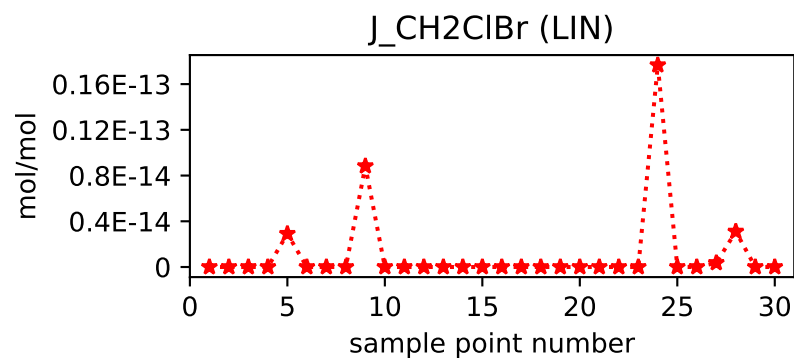
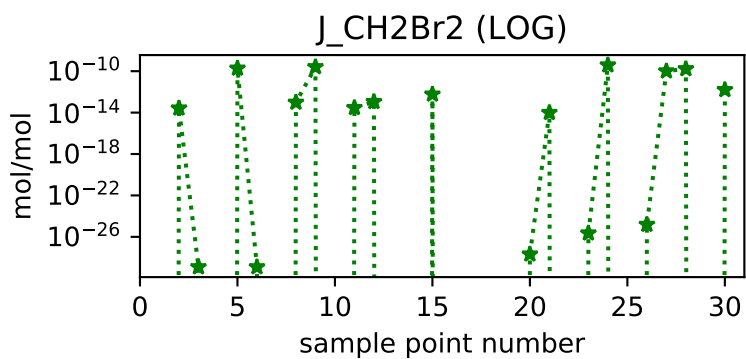
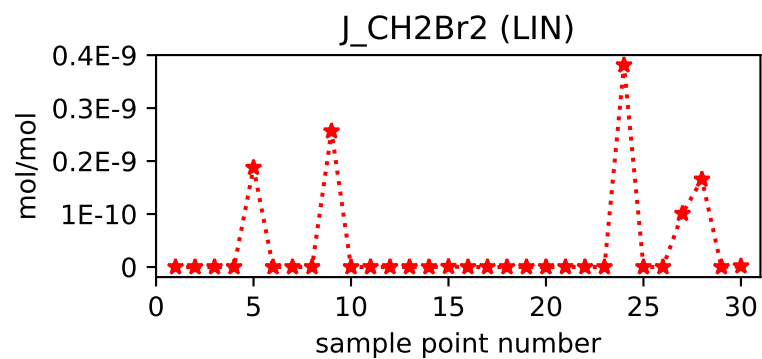
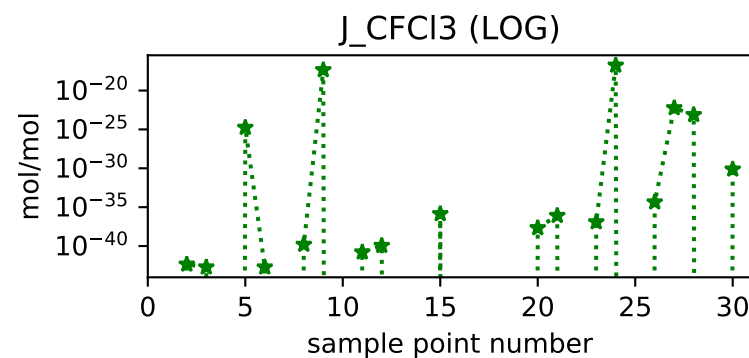
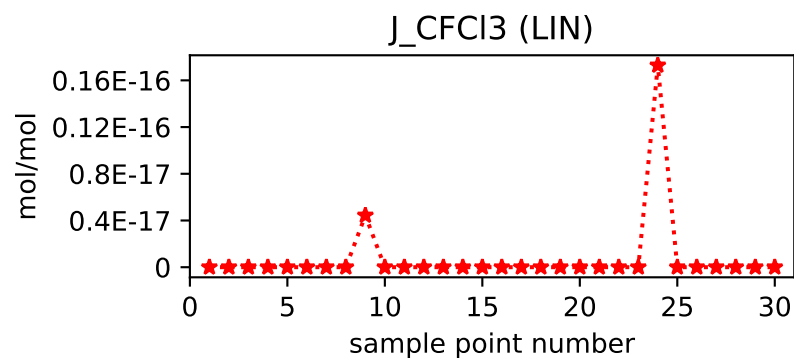
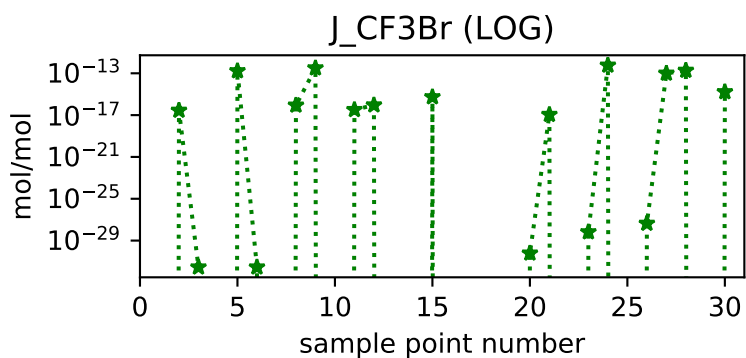
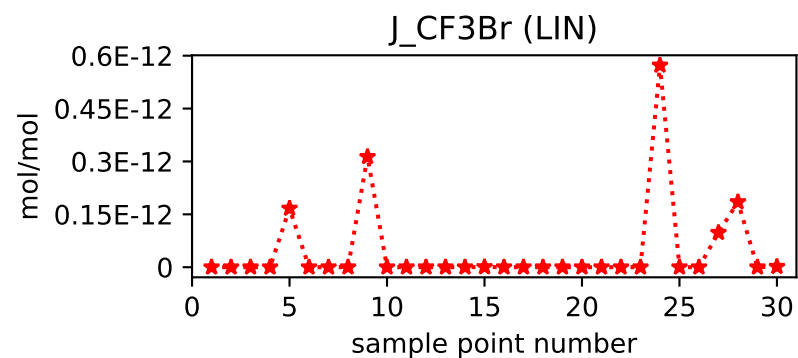
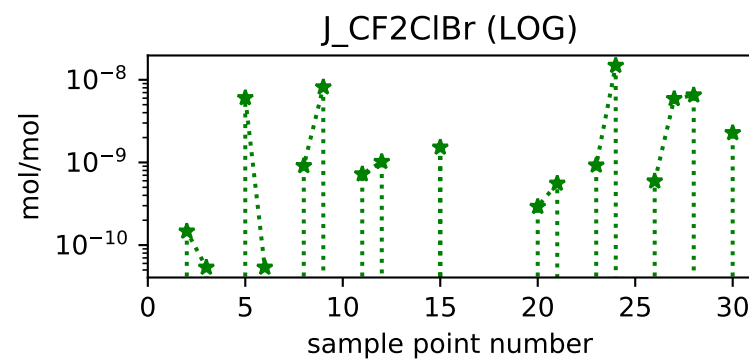
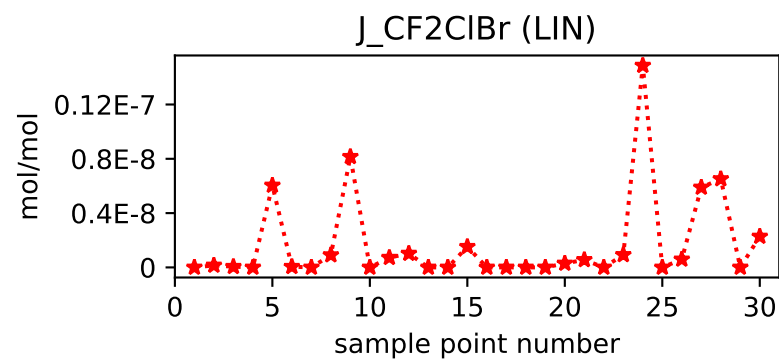
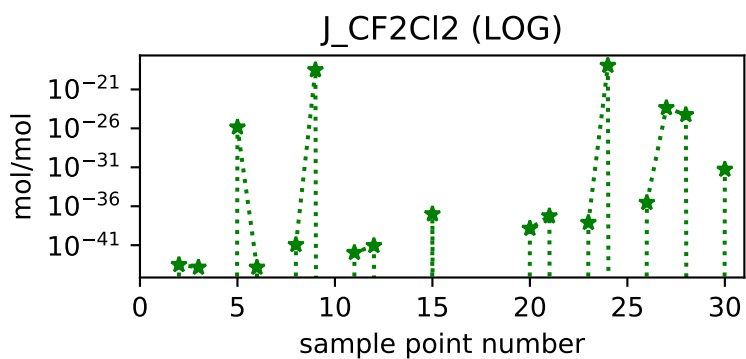
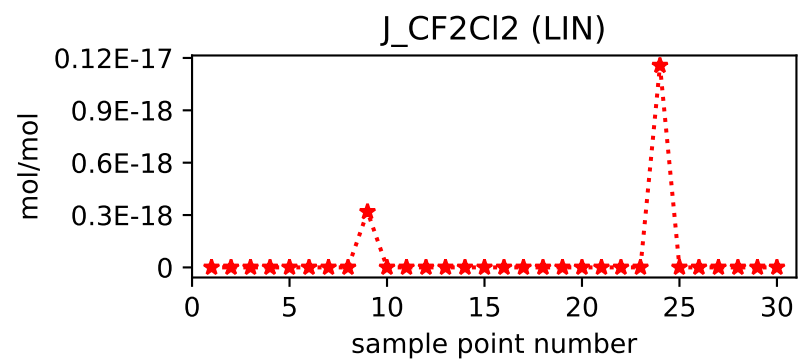
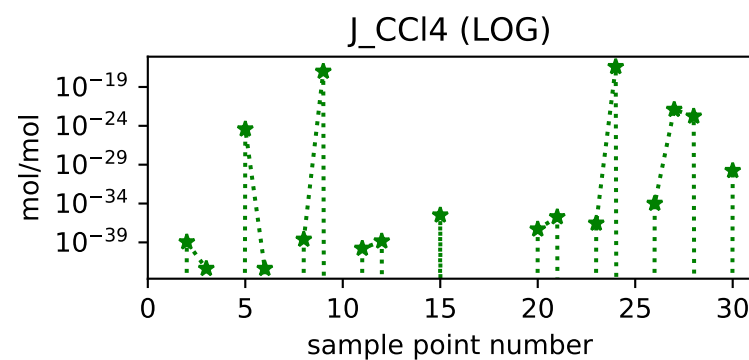
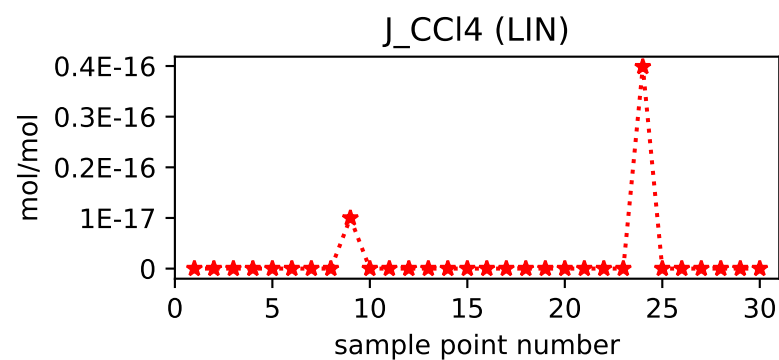
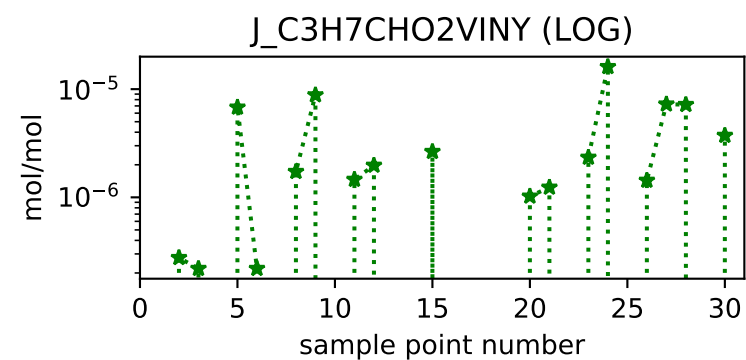
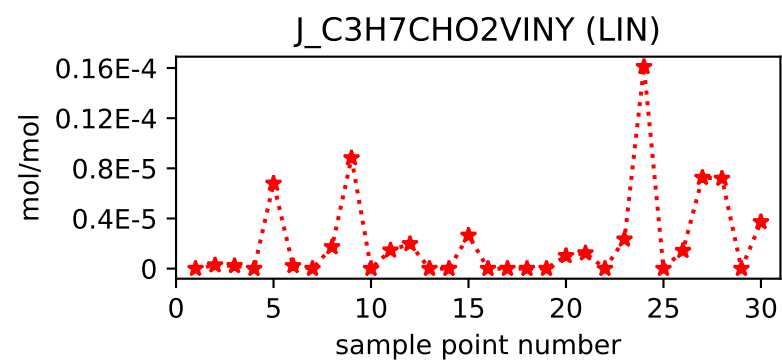


ISOPBOH (LOG)

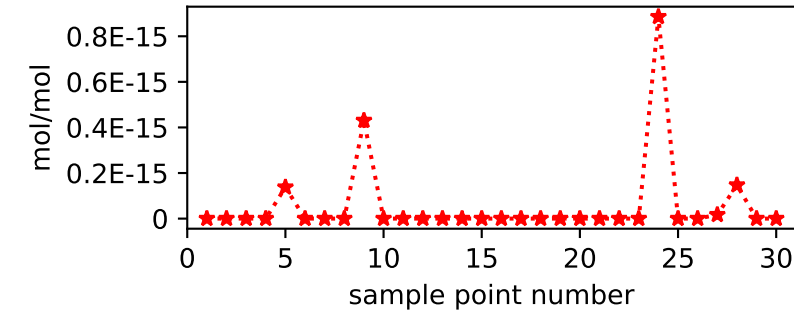




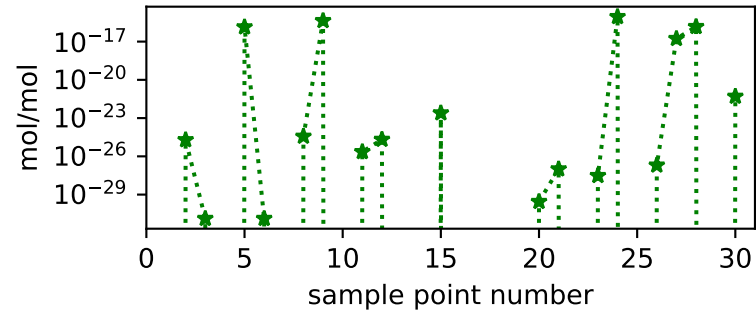




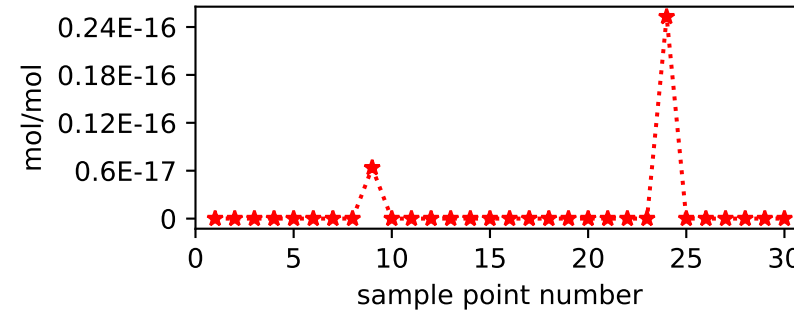
J_CH3Br (LIN)



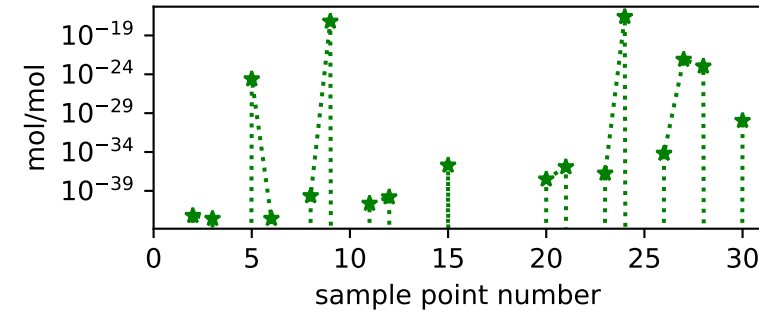
J_CH3Br (LOG)



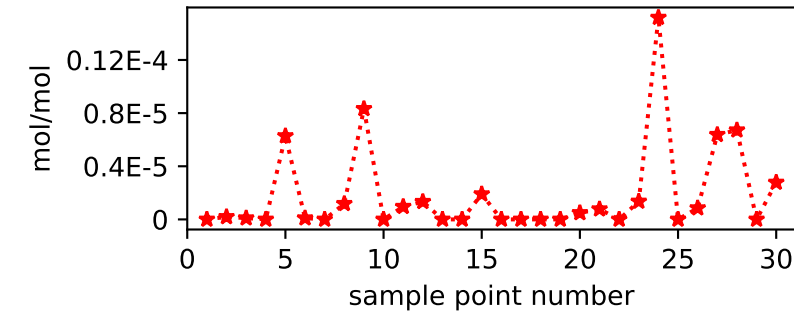
J_CH3CCl3 (LIN)



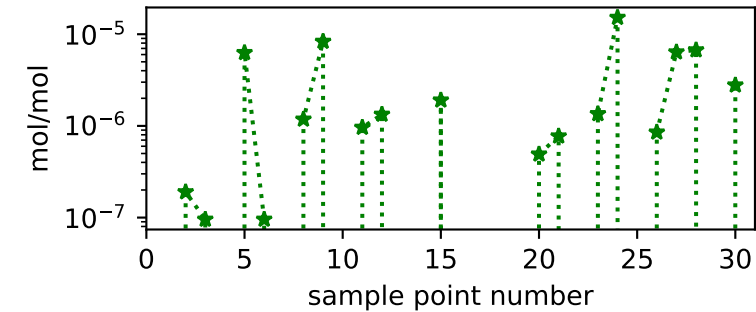
J_CH3CCl3 (LOG)



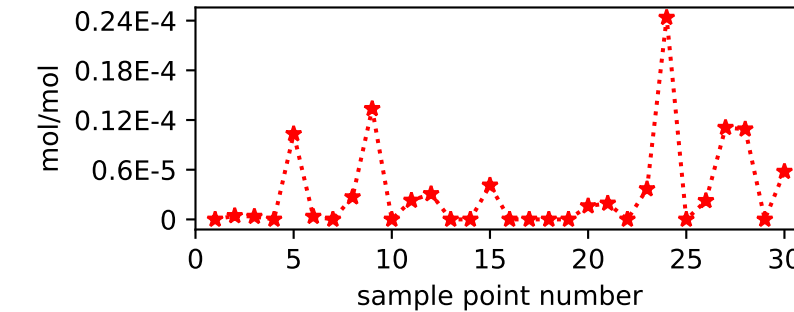
J_CH3CHO (LIN)



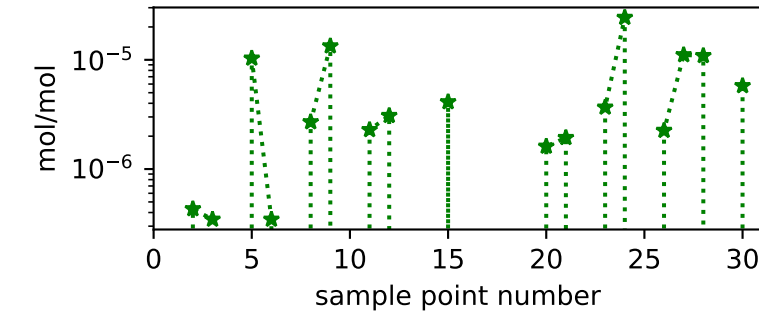
J_CH3CHO (LOG)



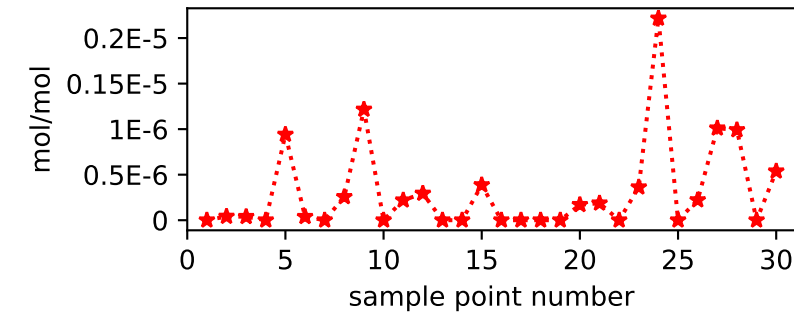
J_CH3CHO2VINY (LIN)



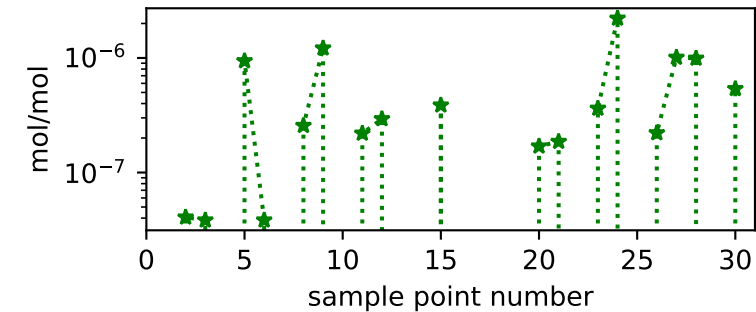
J_CH3CHO2VINY (LOG)



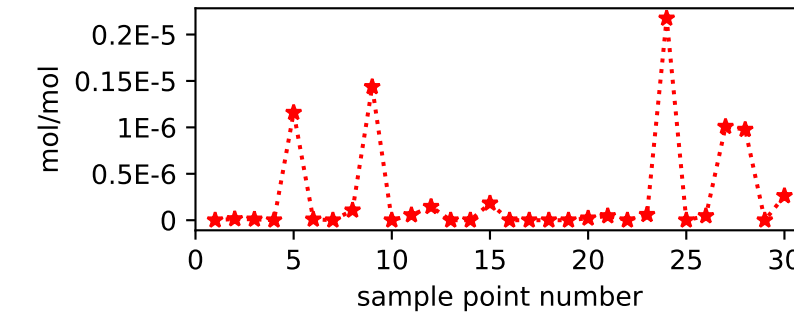
J_CH3CO3H (LIN)



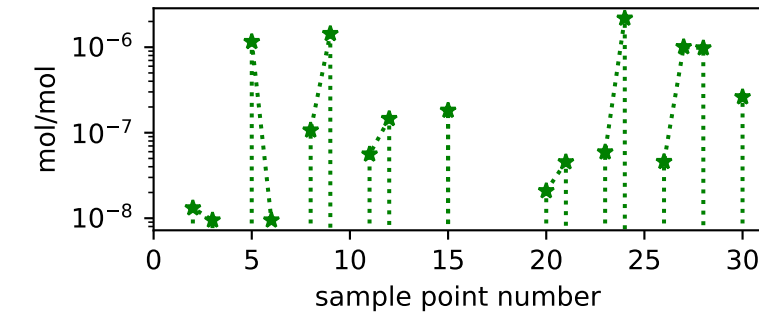
J_CH3CO3H (LOG)



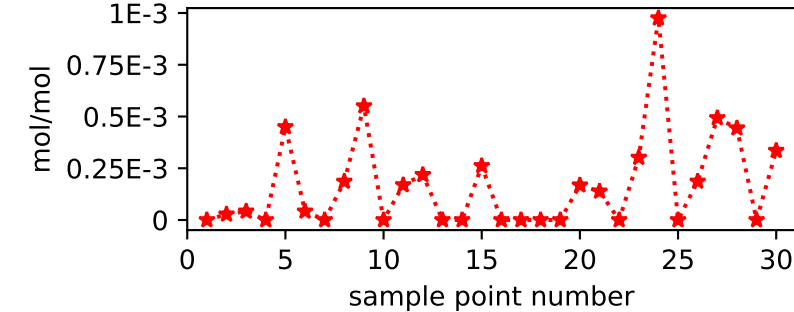
J_CH3COCH3 (LIN)



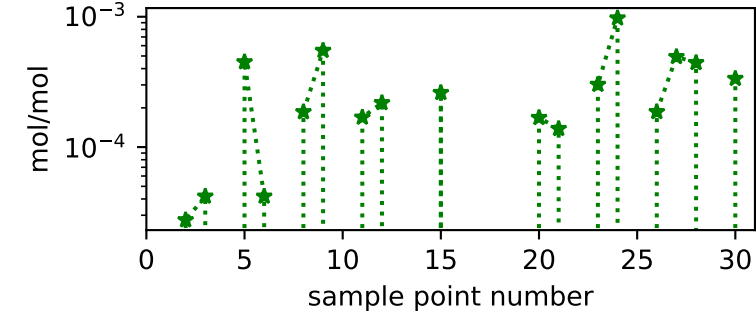
J_CH3COCH3 (LOG)



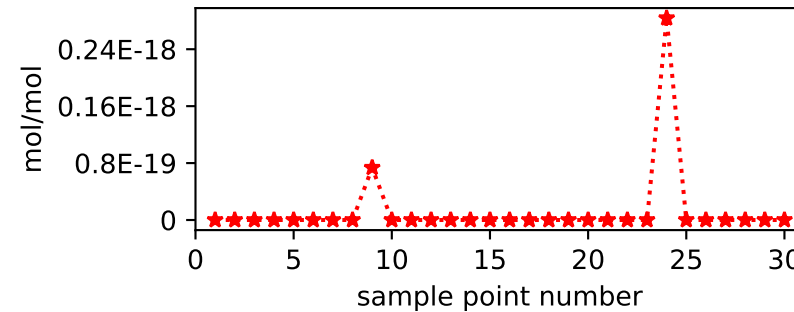
J_CH3COCO2H (LIN)



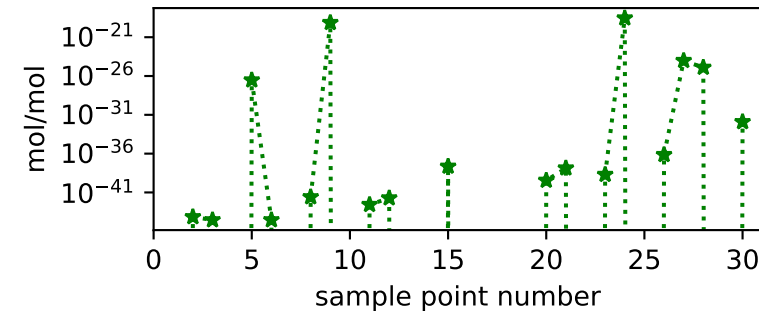
J_CH3COCO2H (LOG)



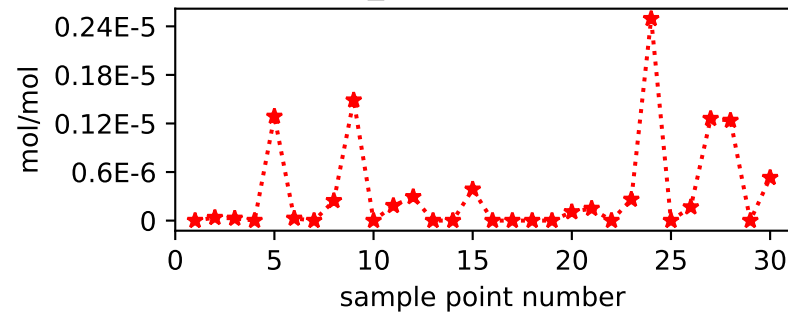
J_CH3Cl (LIN)



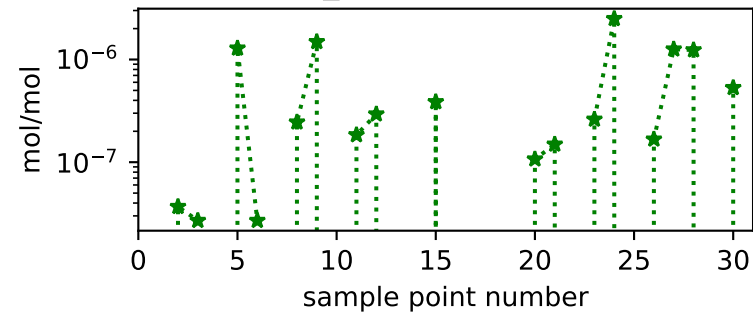
J_CH3Cl (LOG)



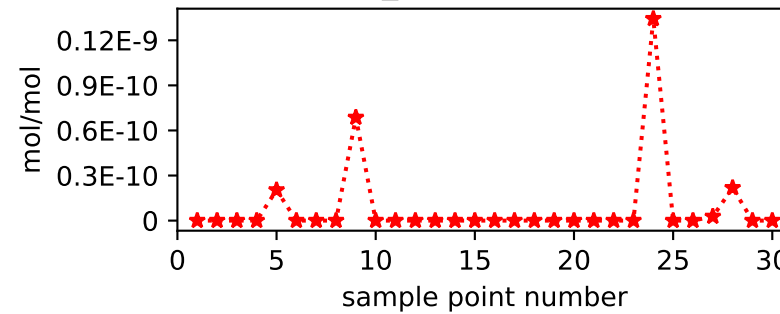
J_CH3NO3 (LIN)



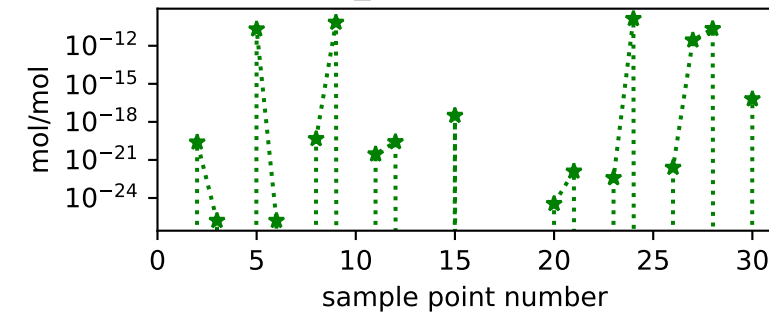
J_CH3NO3 (LOG)



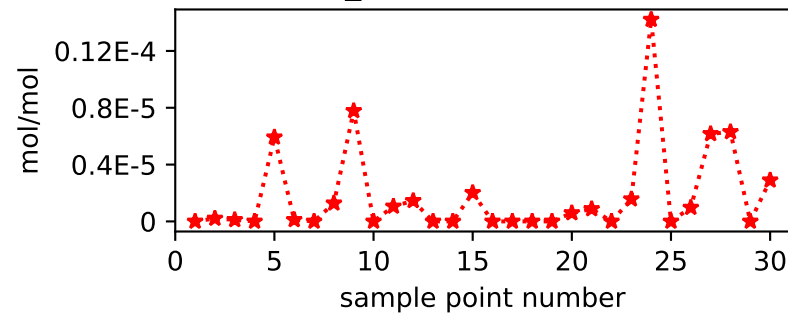
J_CH3O2 (LIN)



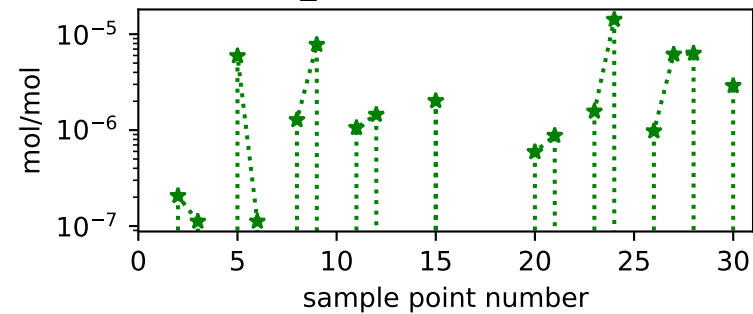
J_CH3O2 (LOG)



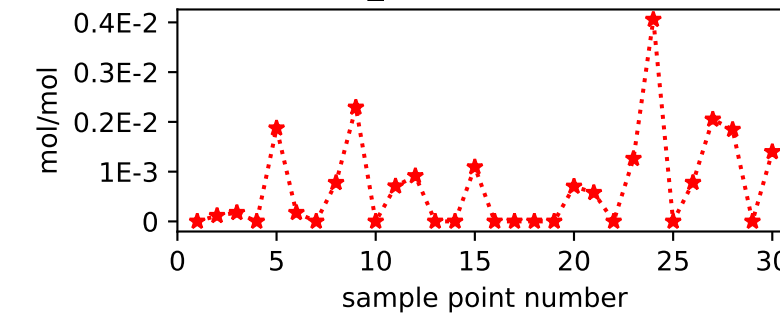
J_CH3O2NO2 (LIN)



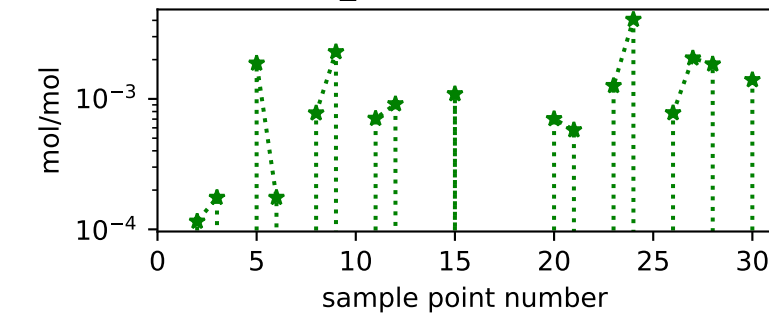
J_CH3O2NO2 (LOG)



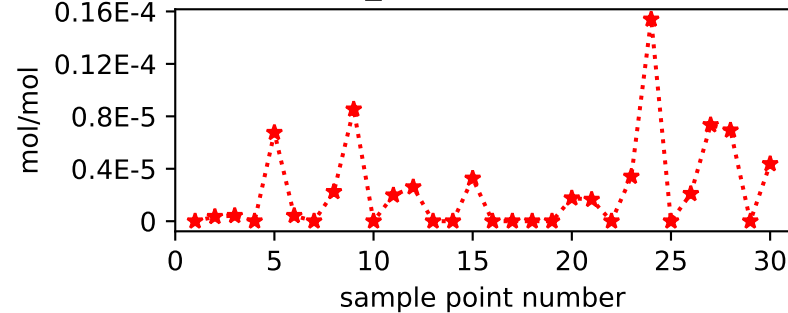
J_CH3ONO (LIN)



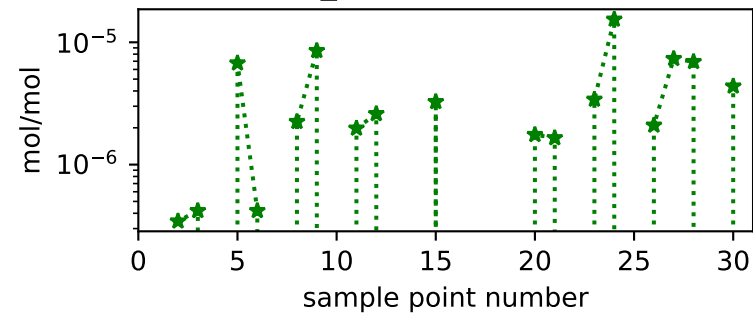
J_CH3ONO (LOG)



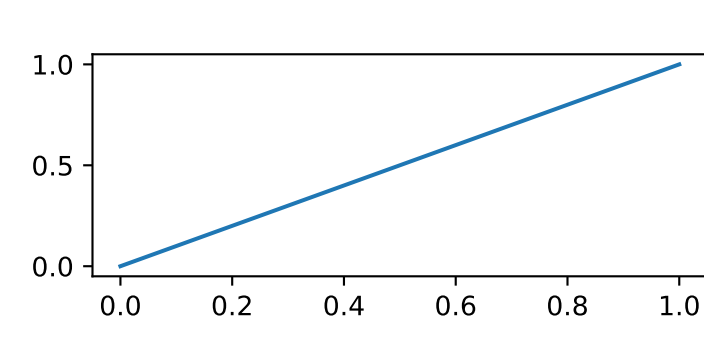
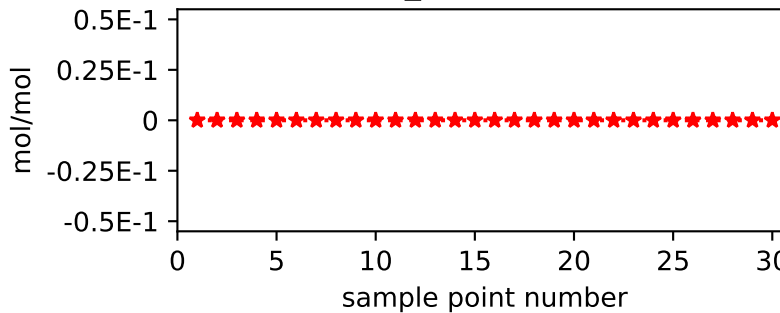
J_CH3OOH (LIN)



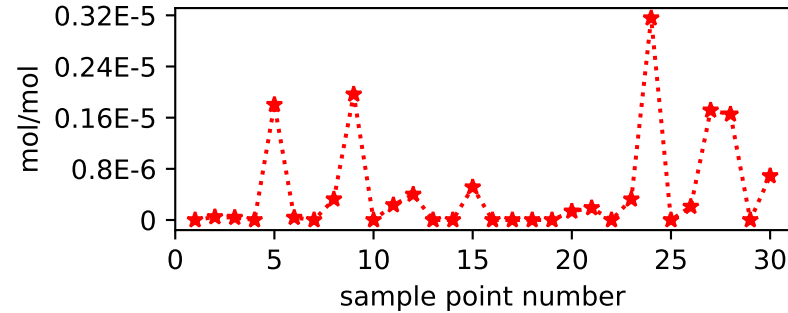
J_CH3OOH (LOG)



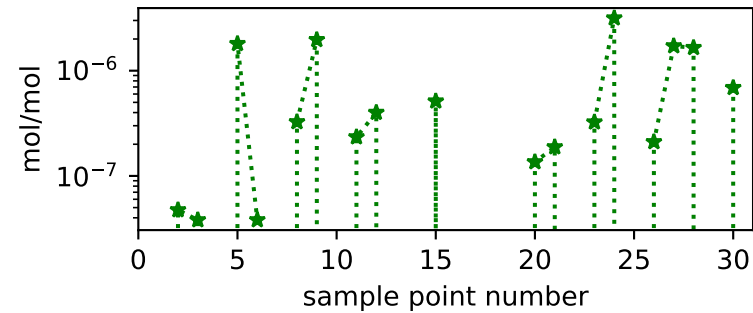
J_CH4 (LIN)



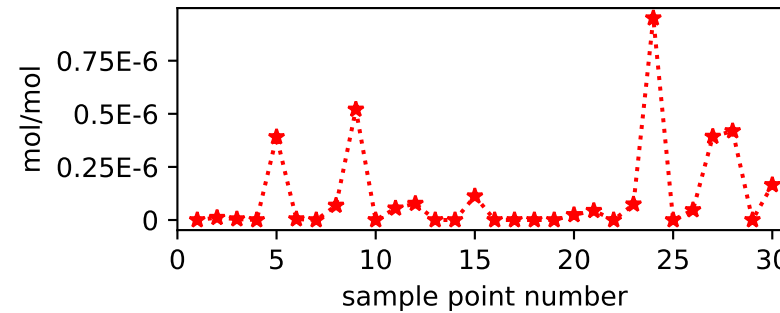
J_CHBr3 (LIN)



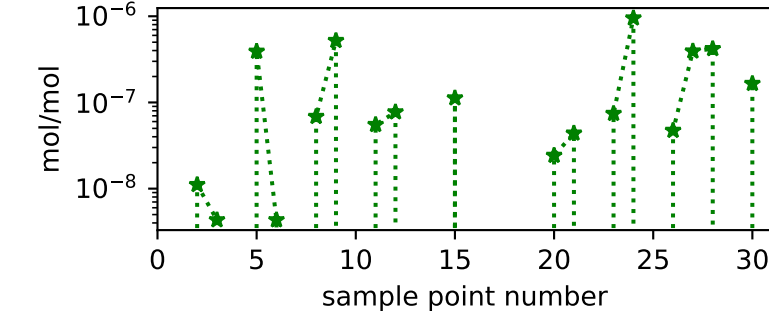
J_CHBr3 (LOG)



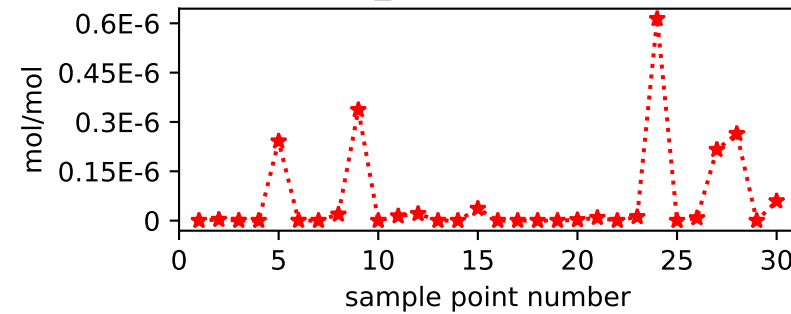
J_CHCl2Br (LIN)



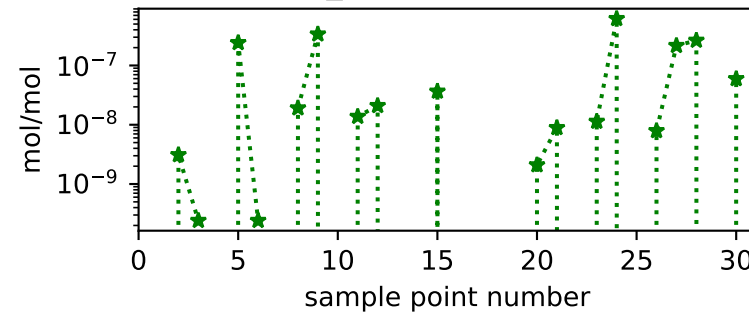
J_CHCl2Br (LOG)



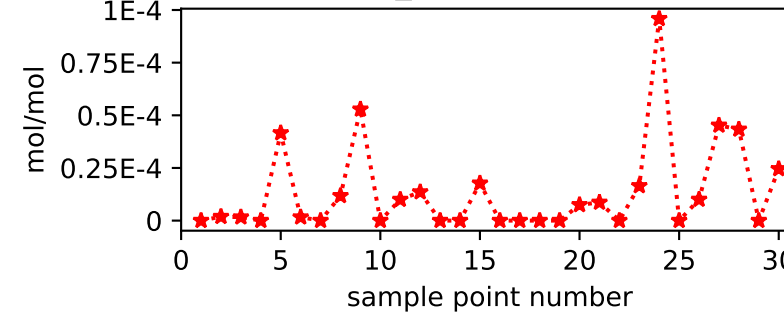
J_CHClBr2 (LIN)



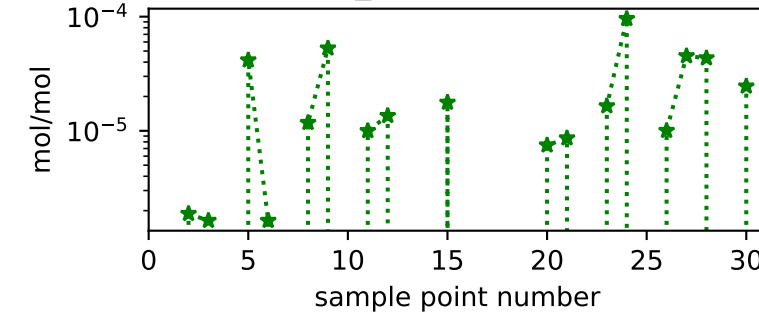
J_CHClBr2 (LOG)



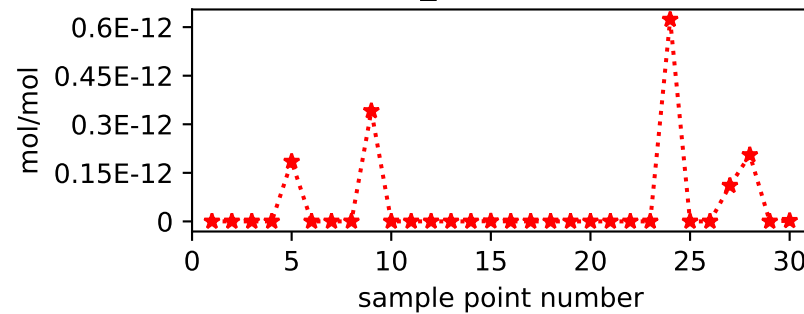
J_CHOH (LIN)



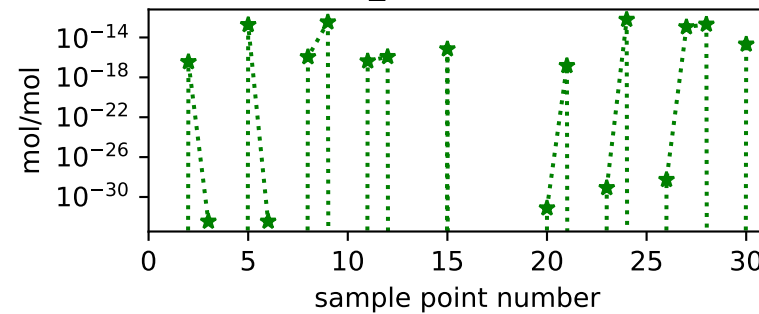
J_CHOH (LOG)



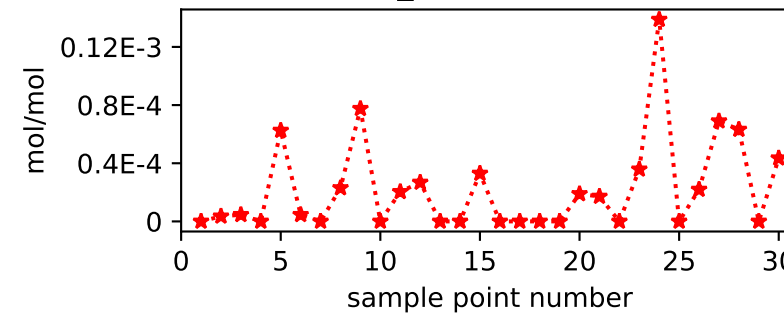
J_CO2 (LIN)



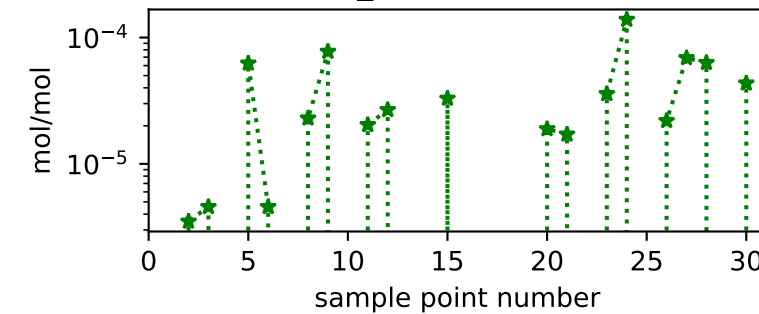
J_CO2 (LOG)



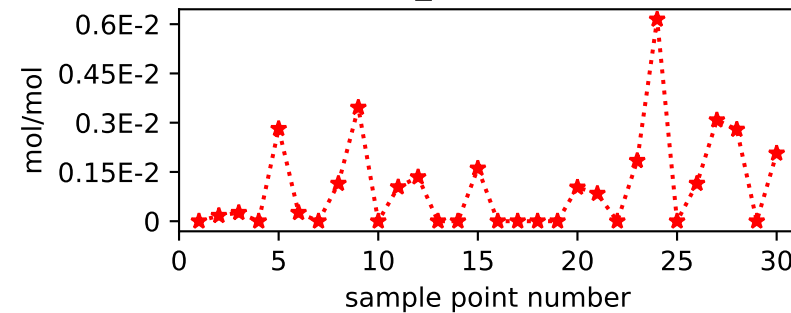
J_COH2 (LIN)



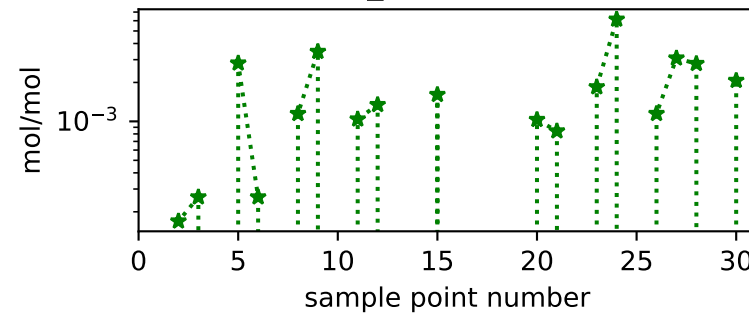
J_COH2 (LOG)



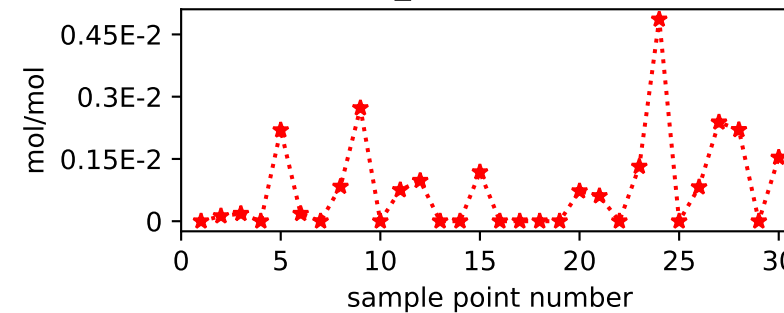
J_Cl2 (LIN)



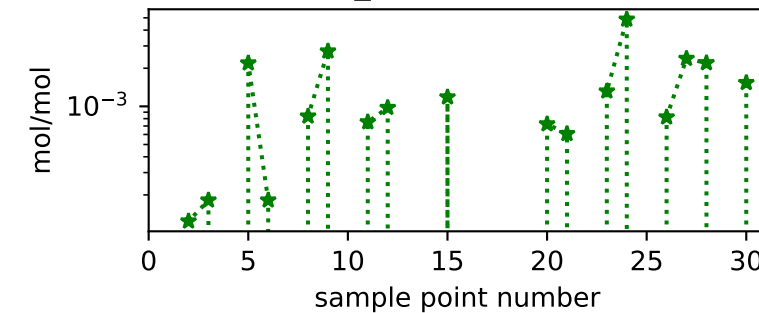
J_Cl2 (LOG)



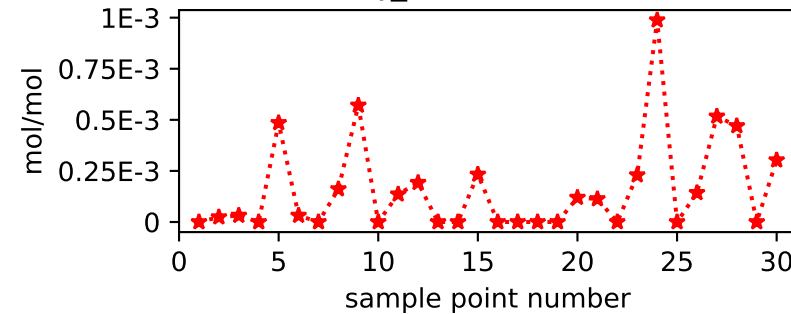
J_Cl2O2 (LIN)



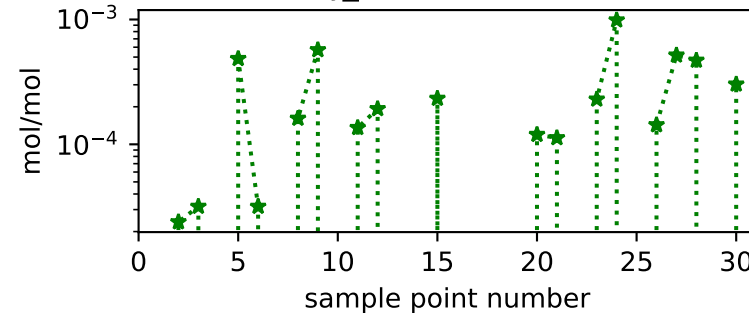
J_Cl2O2 (LOG)



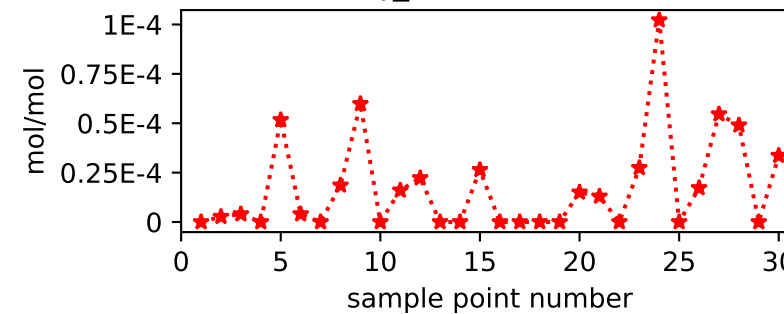
J_CINO2 (LIN)



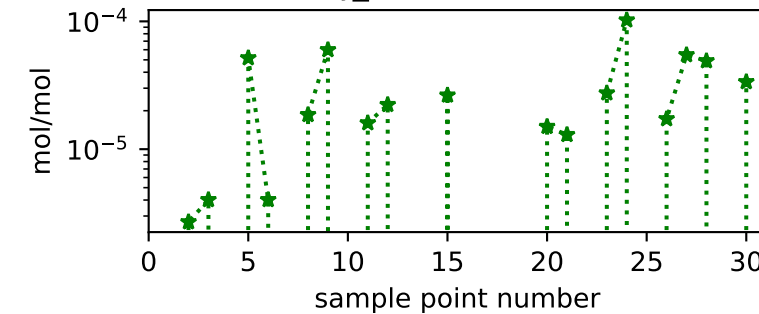
J_CINO2 (LOG)



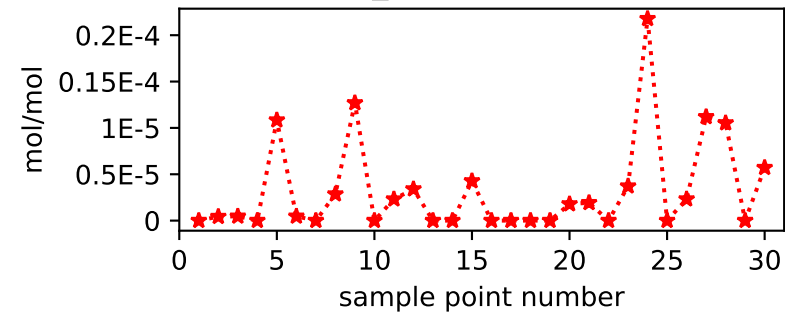
J_CINO3 (LIN)



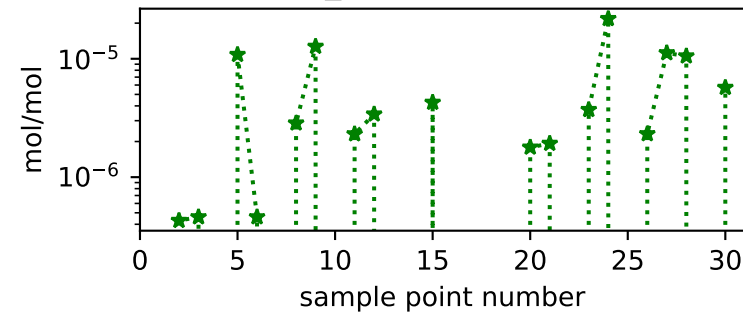
J_CINO3 (LOG)



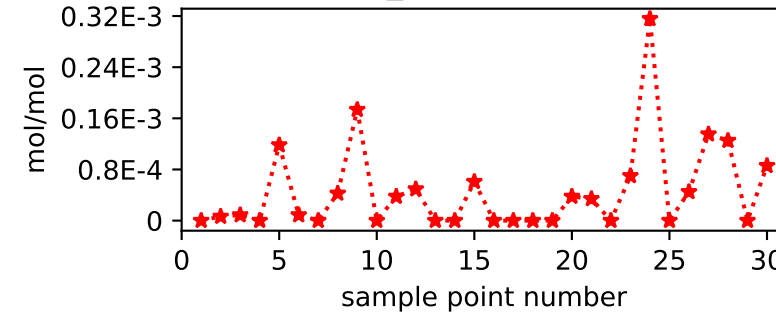
J_CIONO2 (LIN)



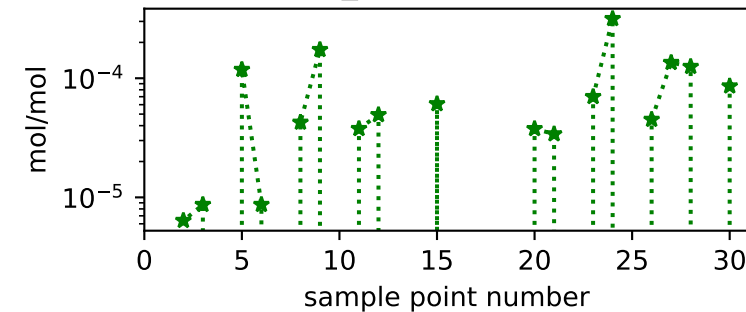
J_CIONO2 (LOG)



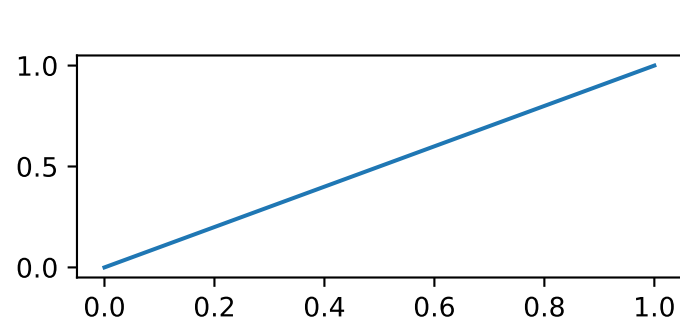
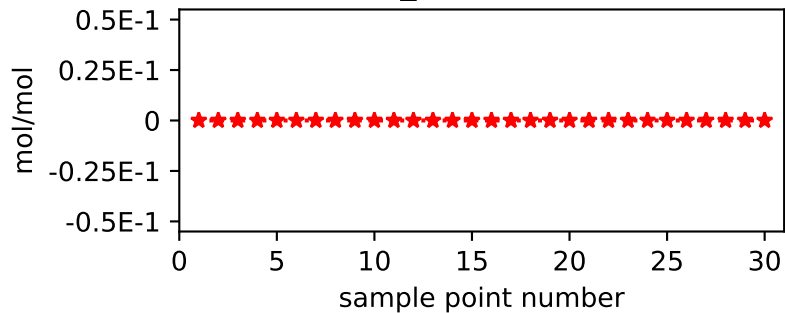
J_GLYOX (LIN)



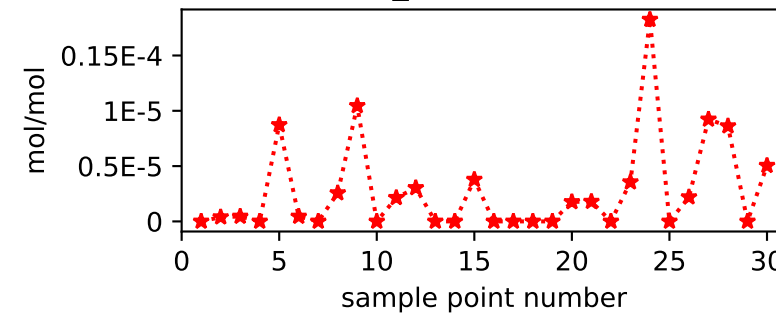
J_GLYOX (LOG)



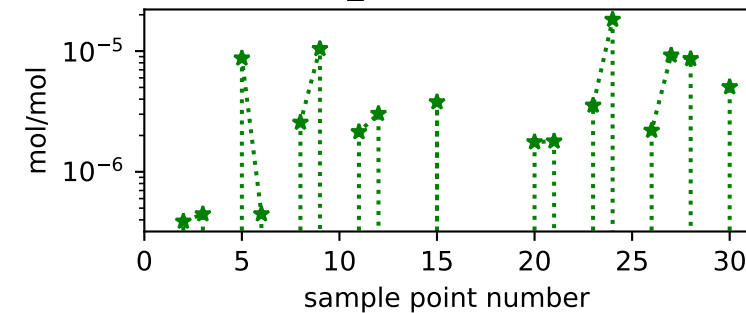
J_H2O (LIN)



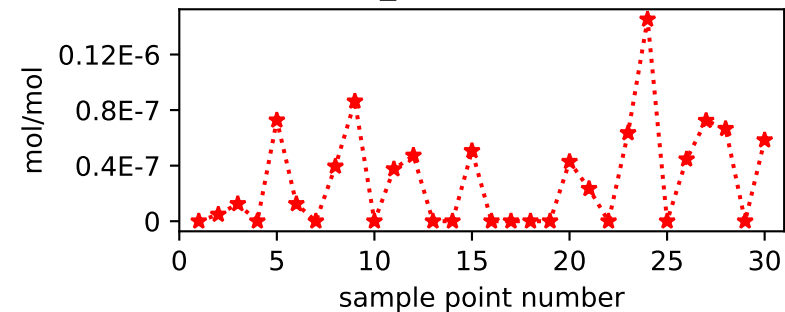
J_H2O2 (LIN)



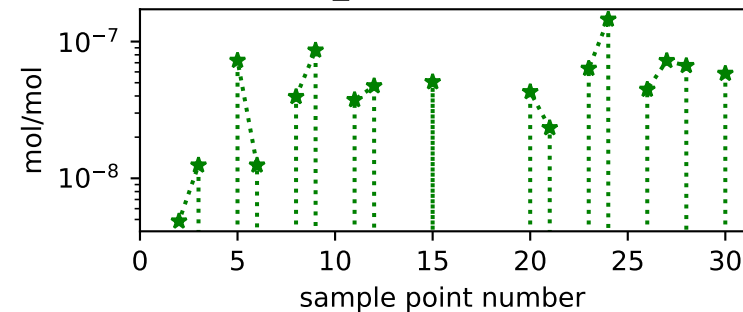
J_H2O2 (LOG)



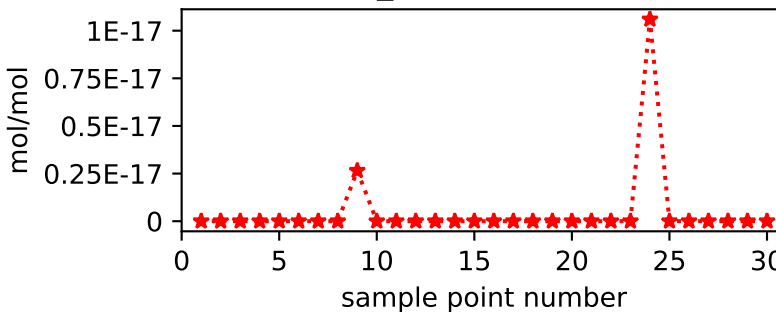
J_H2SO4 (LIN)



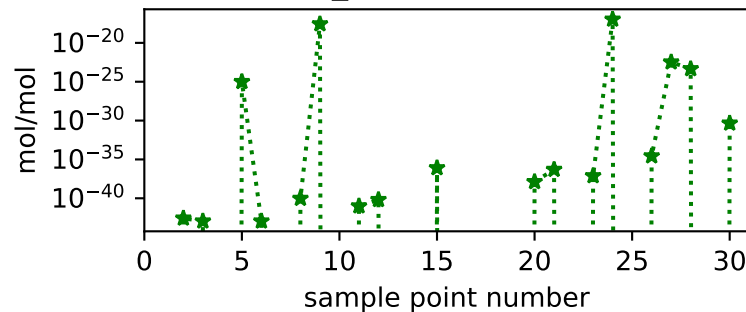
J_H2SO4 (LOG)



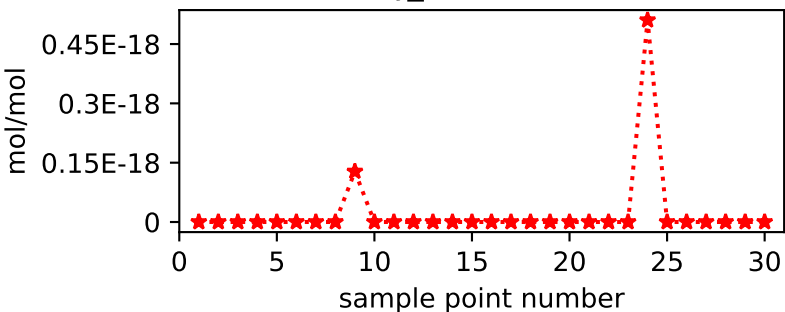
J_HCOOH (LIN)



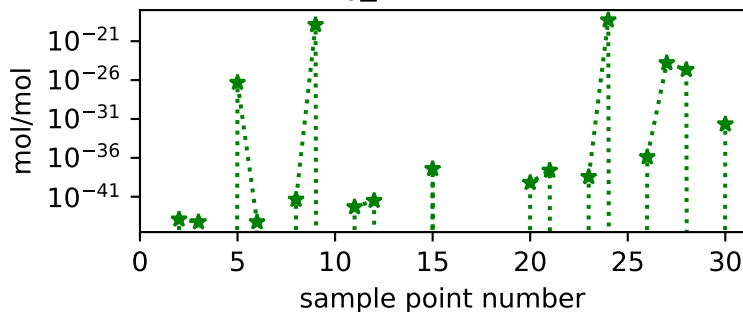
J_HCOOH (LOG)



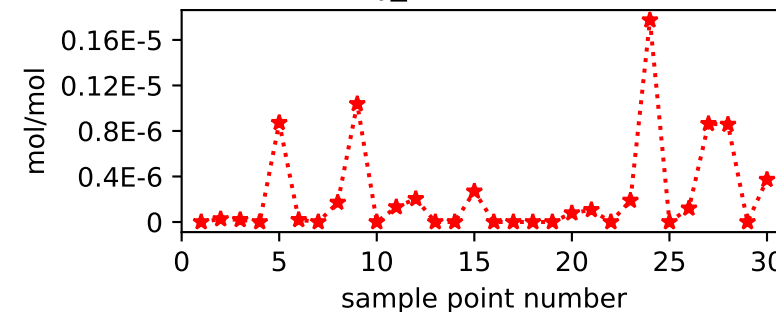
J_HCl (LIN)



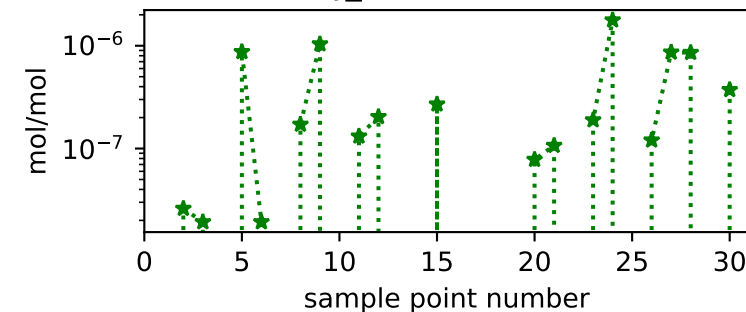
J_HCl (LOG)



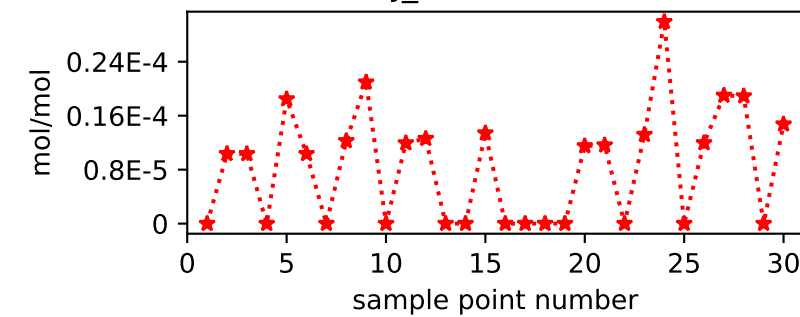
J_HNO3 (LIN)



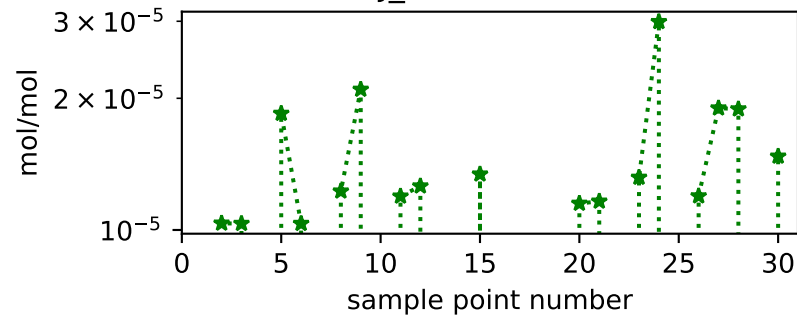
J_HNO3 (LOG)



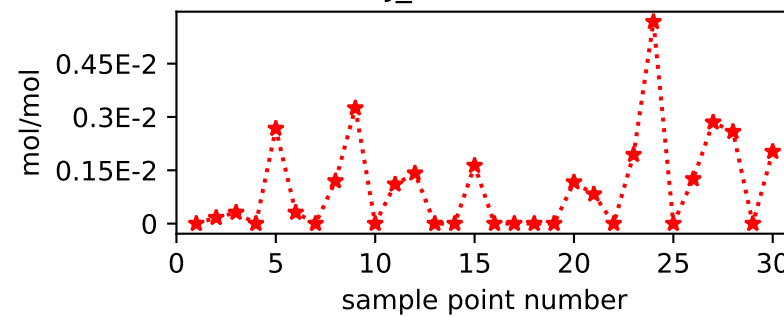
J_HNO4 (LIN)



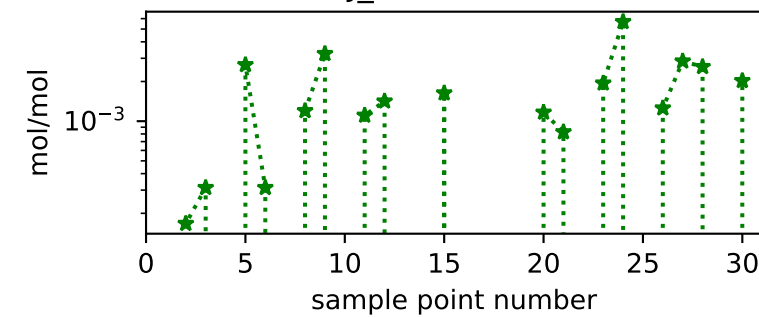
J_HNO4 (LOG)



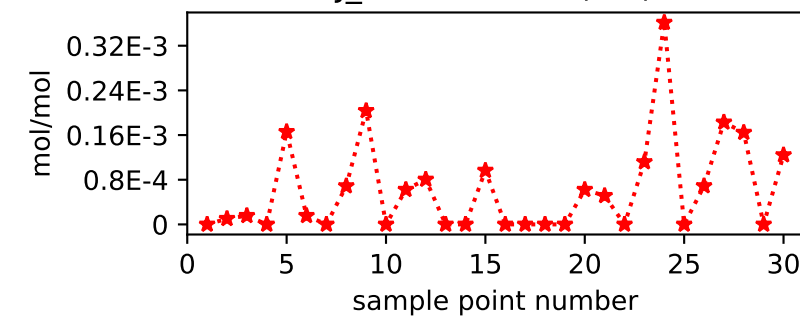
J_HOBr (LIN)



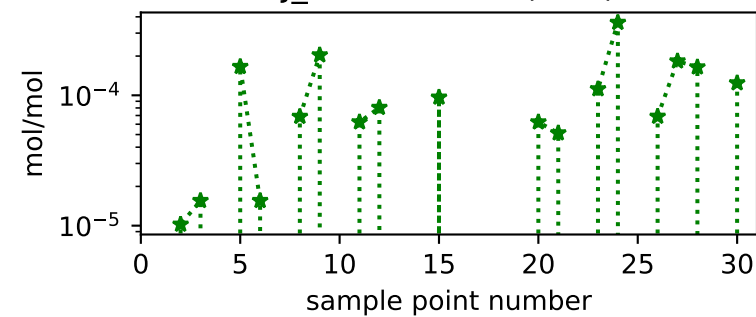
J_HOBr (LOG)



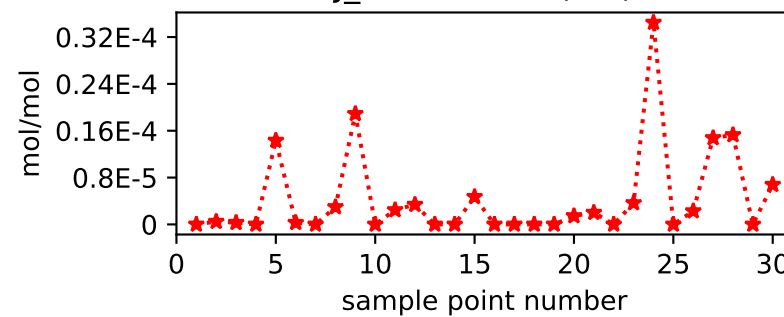
J_HOC6H4NO2 (LIN)



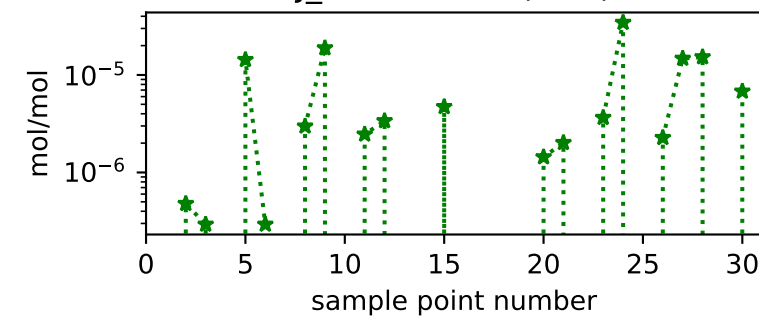
J_HOC6H4NO2 (LOG)



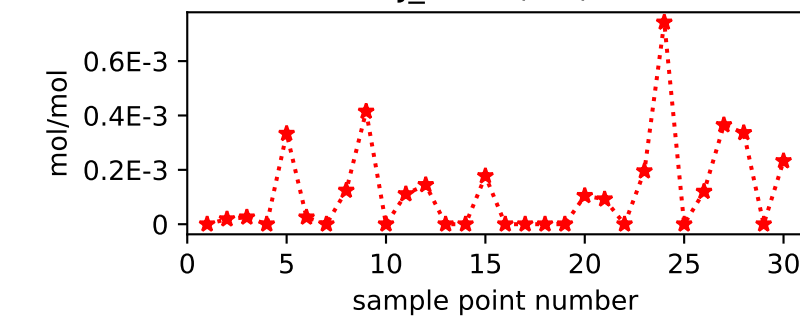
J_HOCH2CHO (LIN)



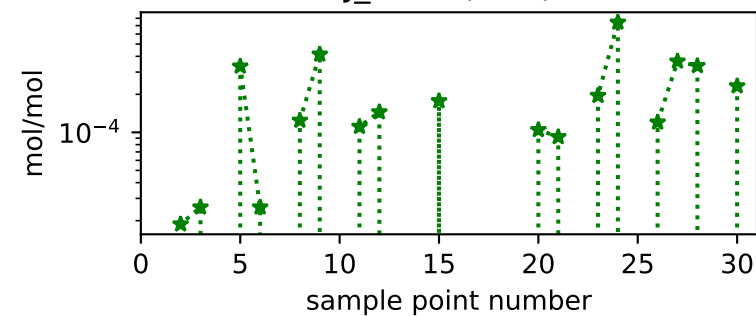
J_HOCH2CHO (LOG)



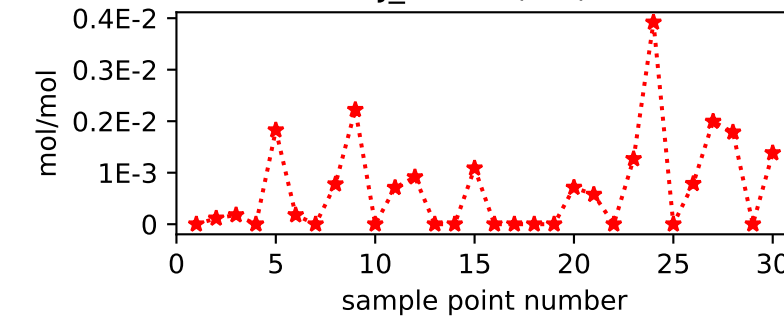
J_HOCl (LIN)



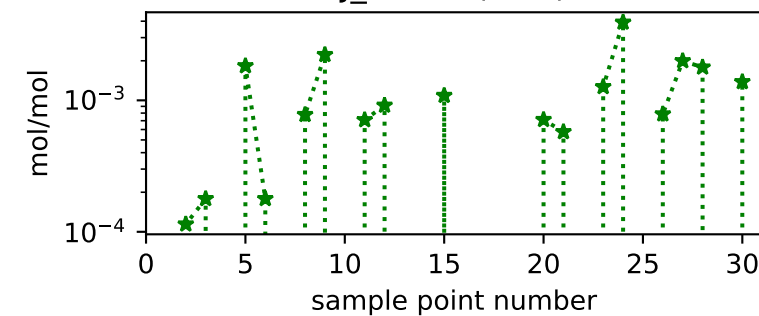
J_HOCl (LOG)



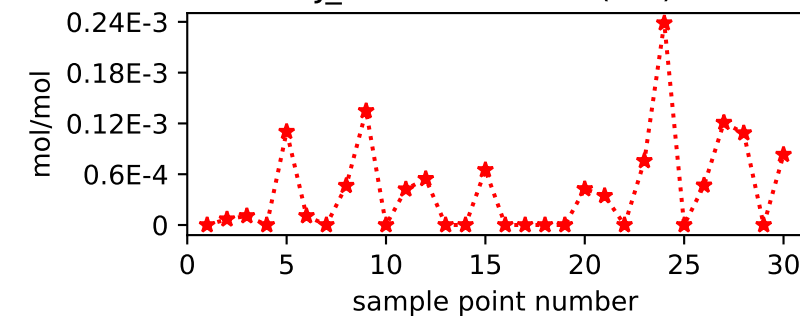
J_HONO (LIN)



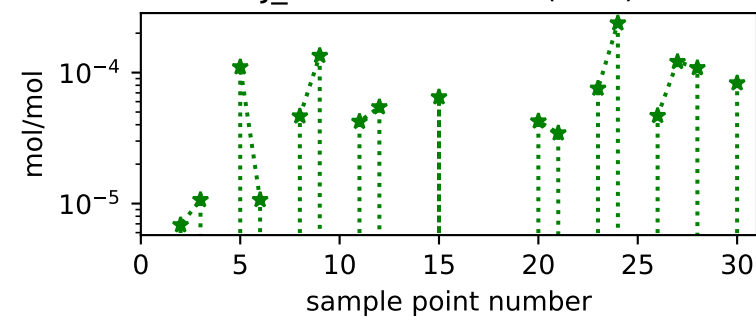
J_HONO (LOG)



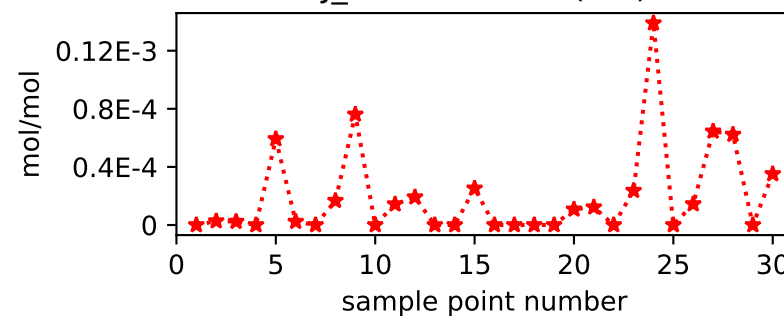
J_HOPh3Me2NO2 (LIN)



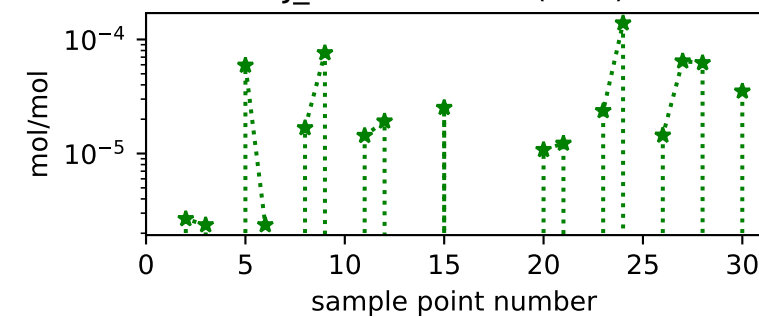
J_HOPh3Me2NO2 (LOG)



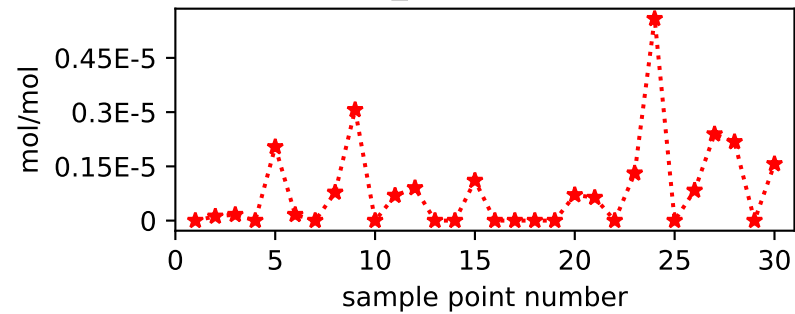
J_IPRCHO2HCO (LIN)



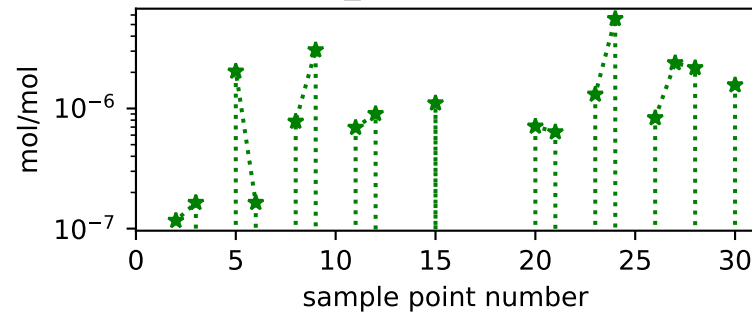
J_IPRCHO2HCO (LOG)



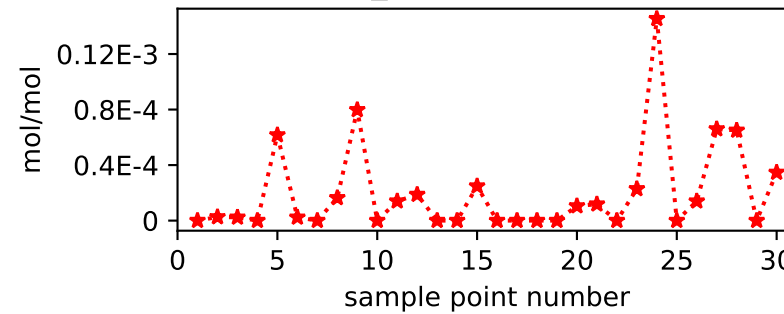
J_MACR (LIN)



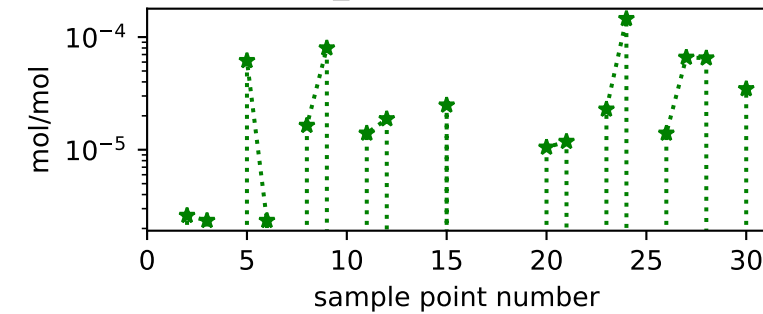
J_MACR (LOG)



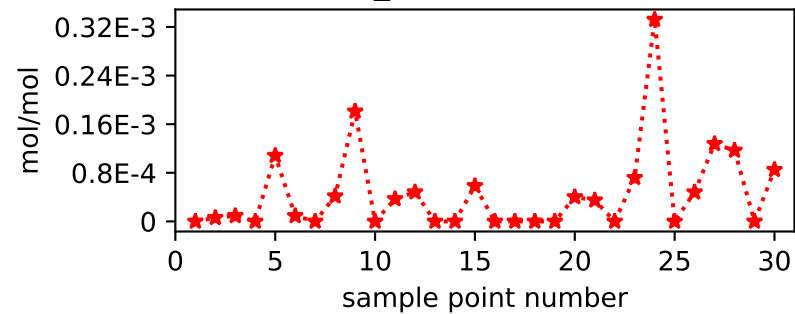
J_MEKNO3 (LIN)



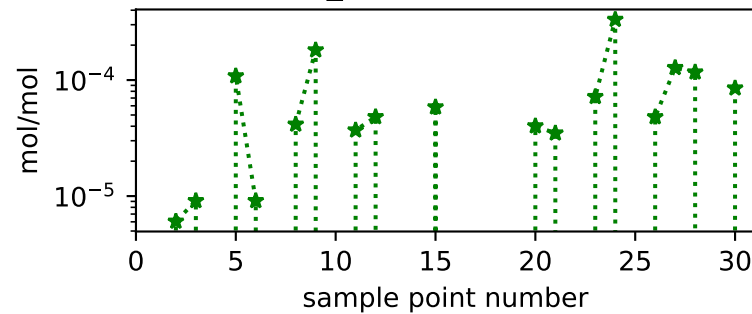
J_MEKNO3 (LOG)



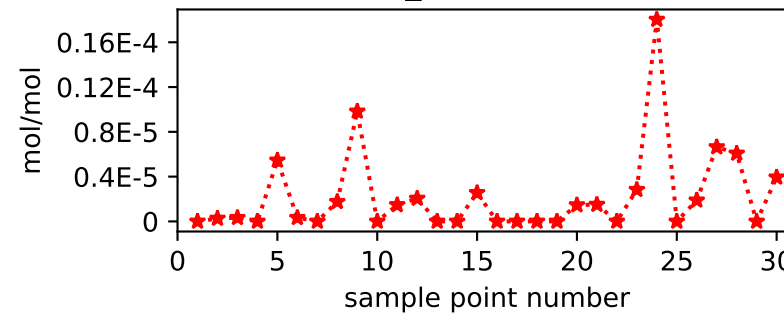
J_MGLYOX (LIN)



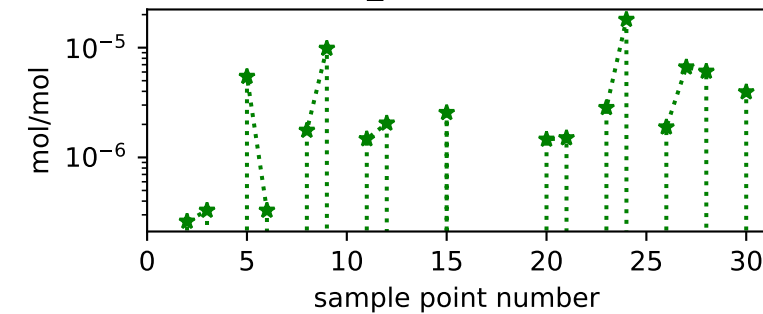
J_MGLYOX (LOG)



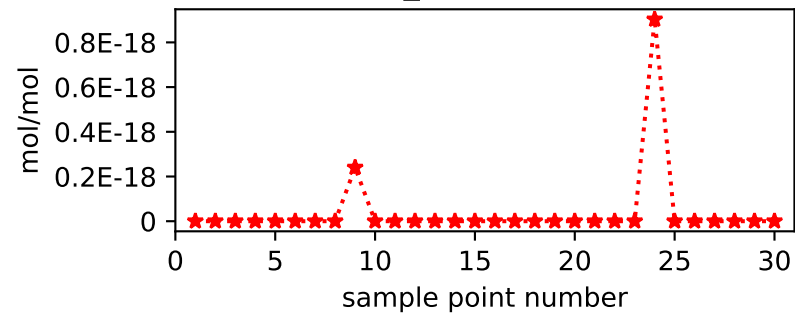
J_MVK (LIN)



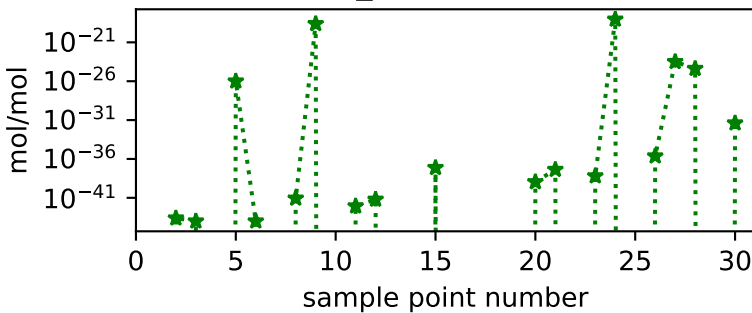
J_MVK (LOG)



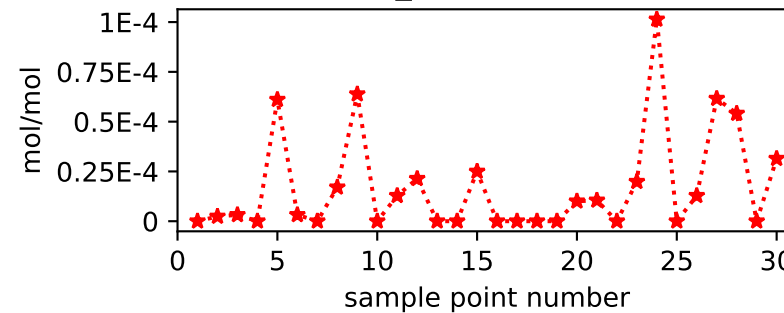
J_N2O (LIN)



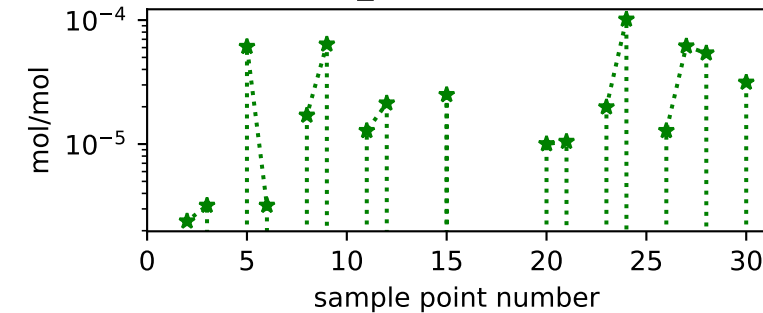
J_N2O (LOG)



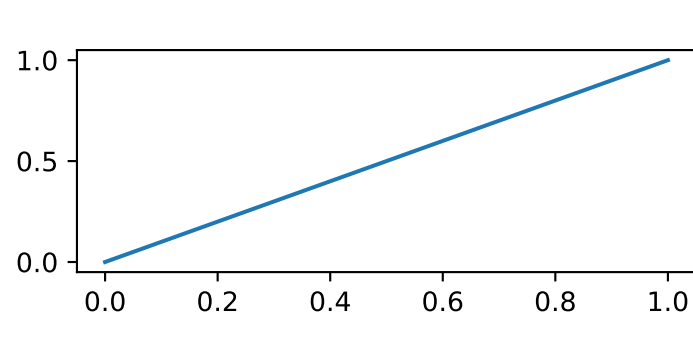
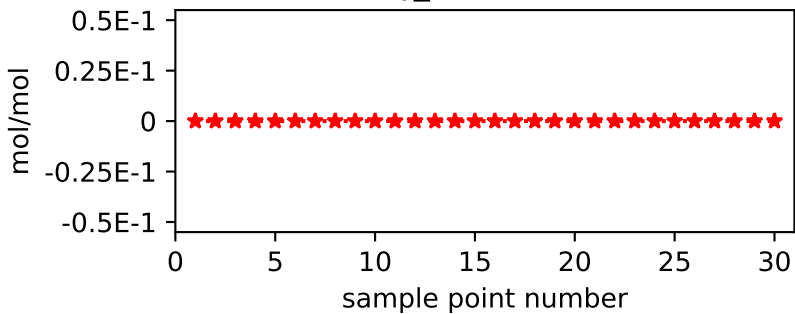
J_N2O5 (LIN)



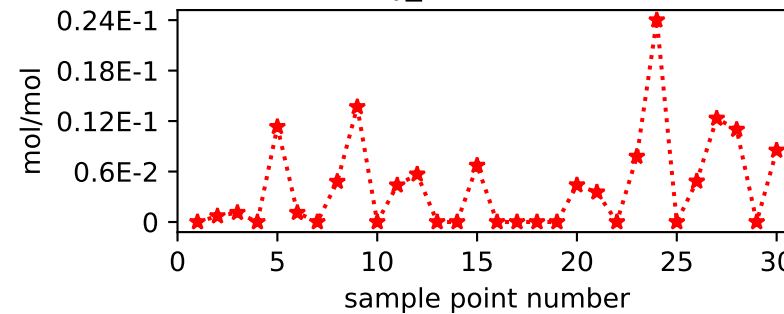
J_N2O5 (LOG)



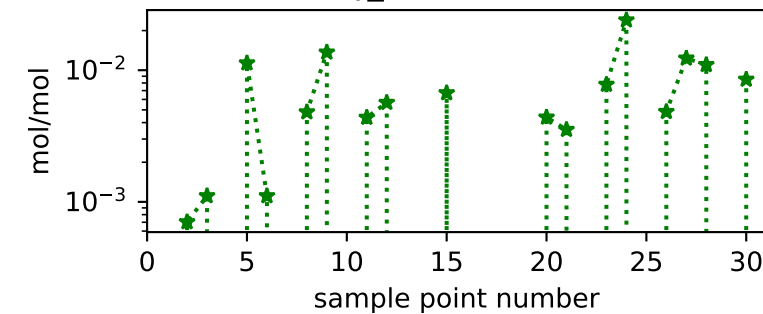
J_NO (LIN)



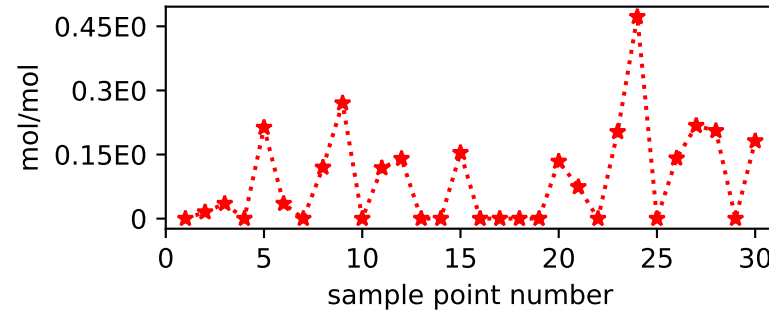
J_NO2 (LIN)



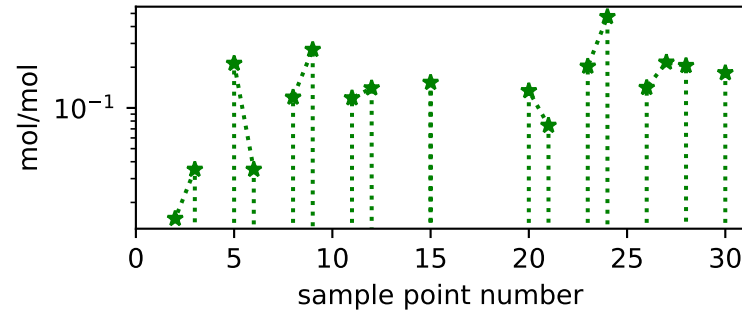
J_NO2 (LOG)



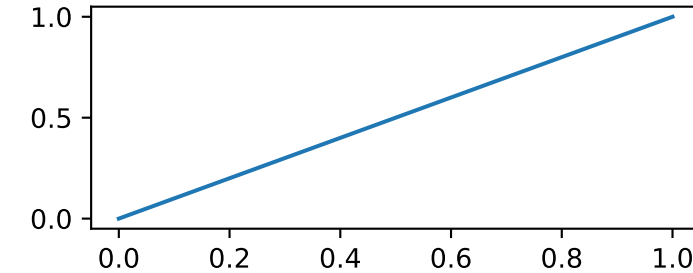
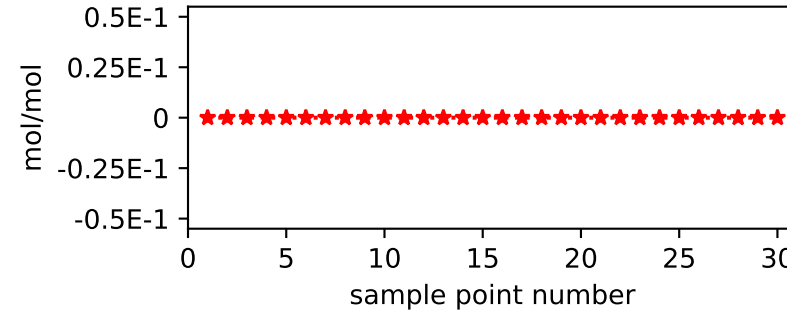
J_NO2O (LIN)



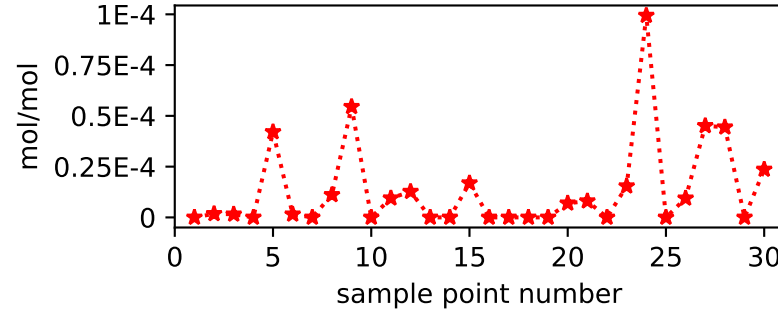
J_NO2O (LOG)



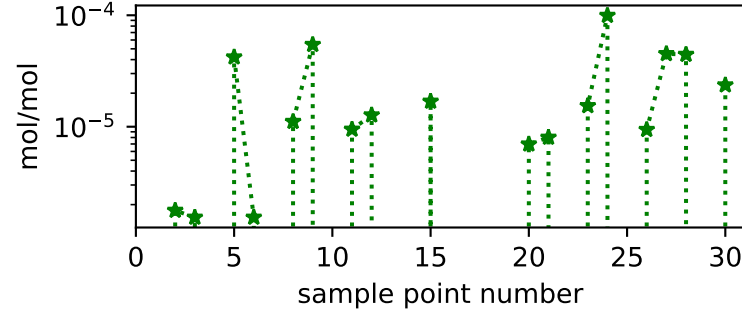
J_NO3NOO (LIN)



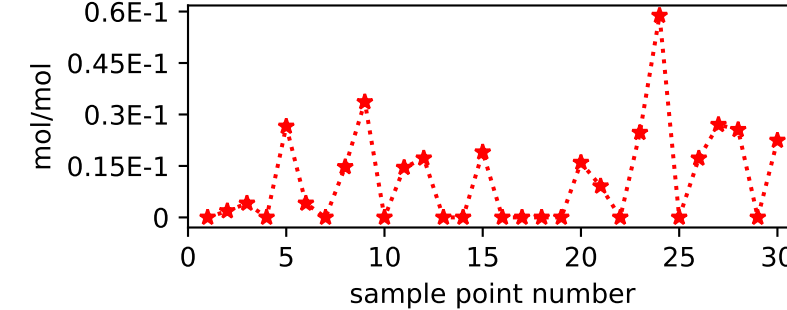
J_NOA (LIN)



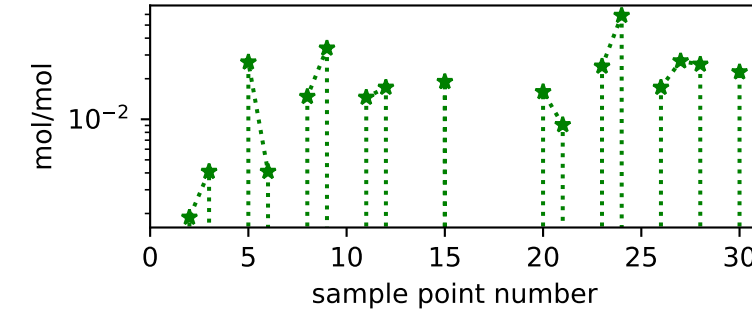
J_NOA (LOG)



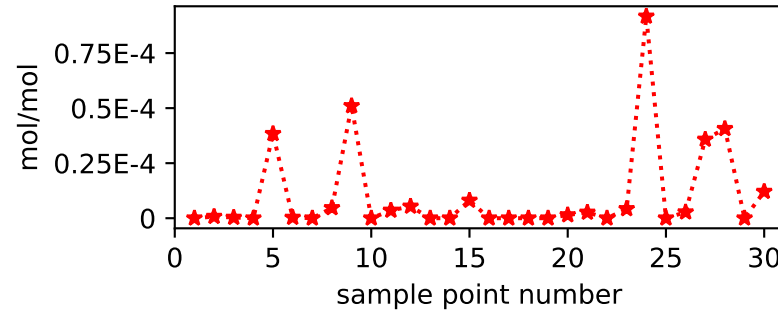
J_NOO2 (LIN)



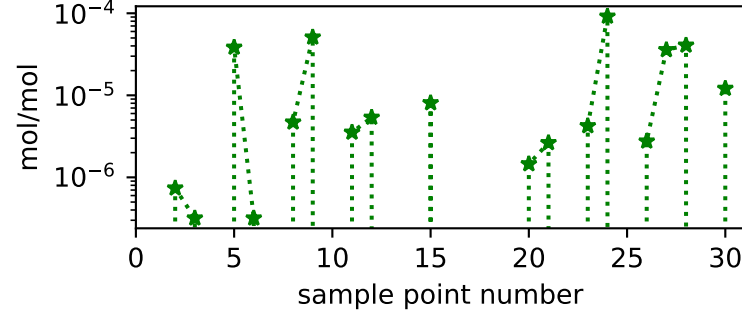
J_NOO2 (LOG)



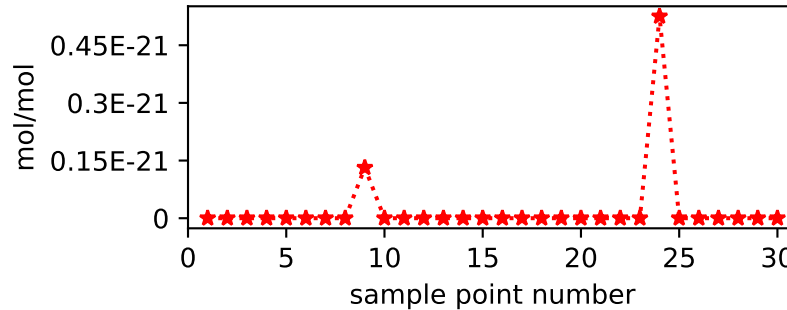
J_O1D (LIN)



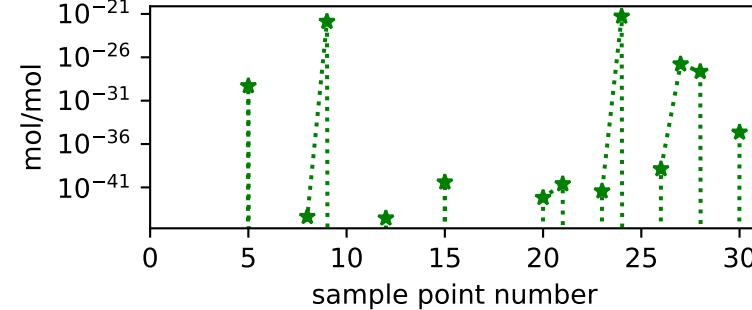
J_O1D (LOG)



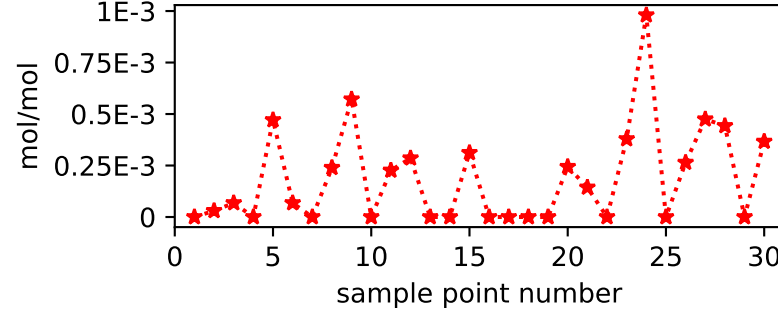
J_O2 (LIN)



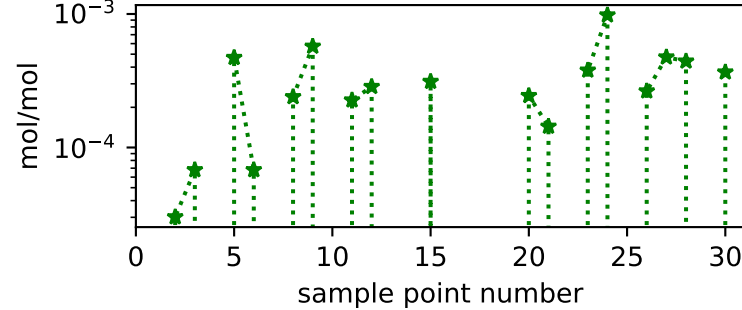
J_O2 (LOG)



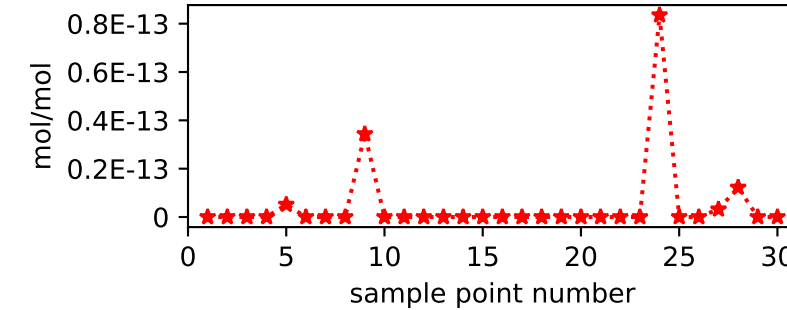
J_O3P (LIN)



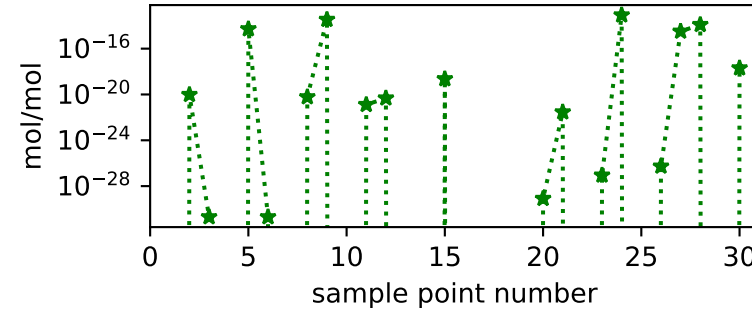
J_O3P (LOG)



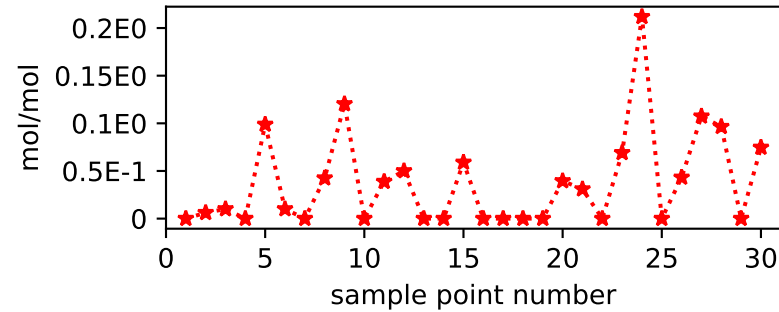
J_OCS (LIN)



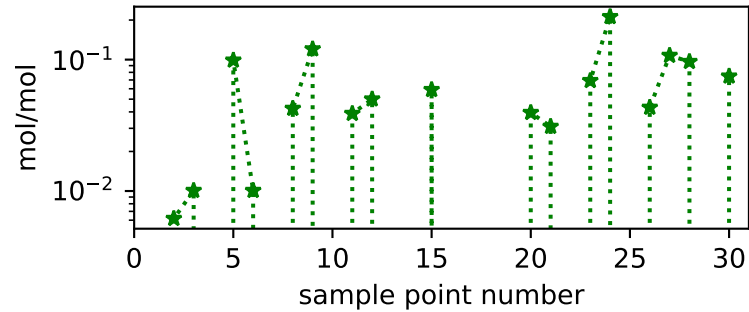
J_OCS (LOG)



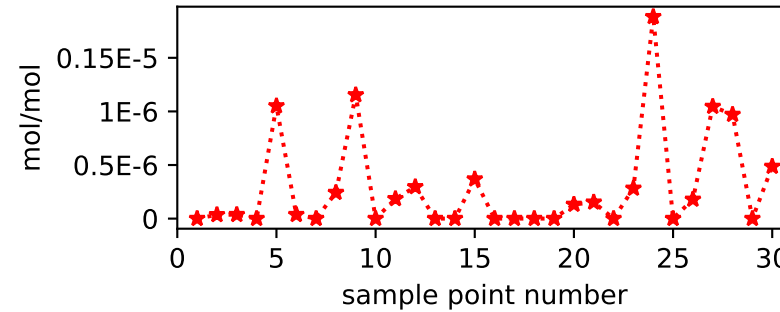
J_OCIO (LIN)



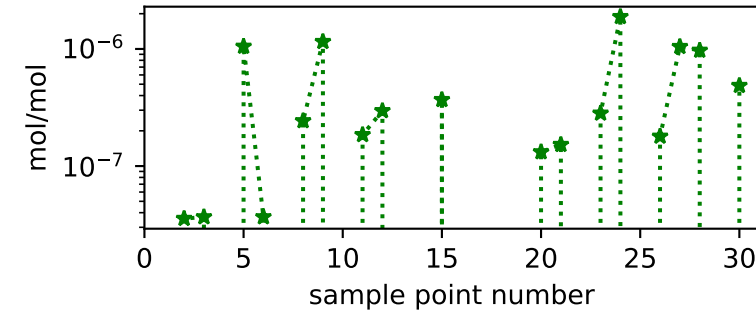
J_OCIO (LOG)



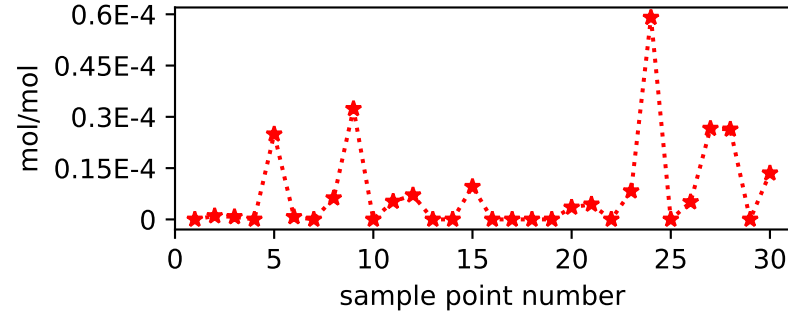
J_PAN (LIN)



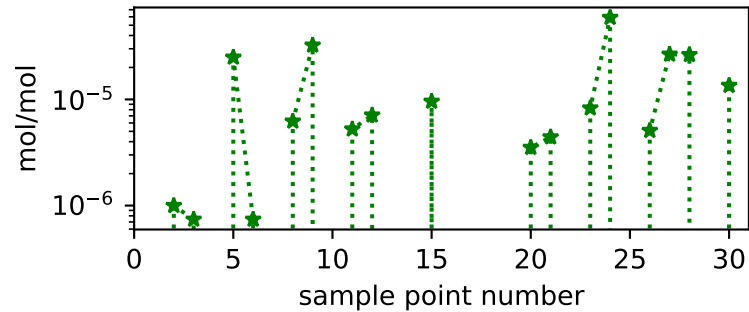
J_PAN (LOG)



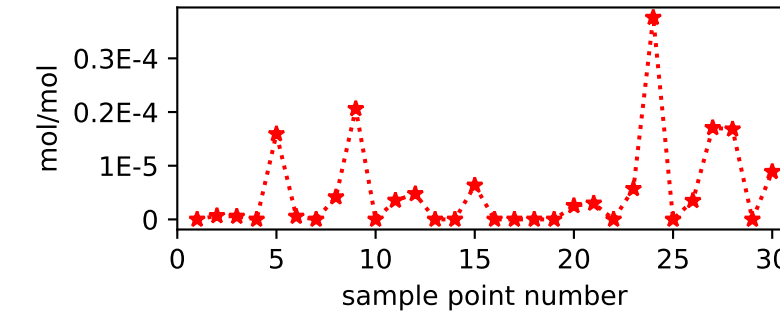
J_PINAL2ENOL (LIN)



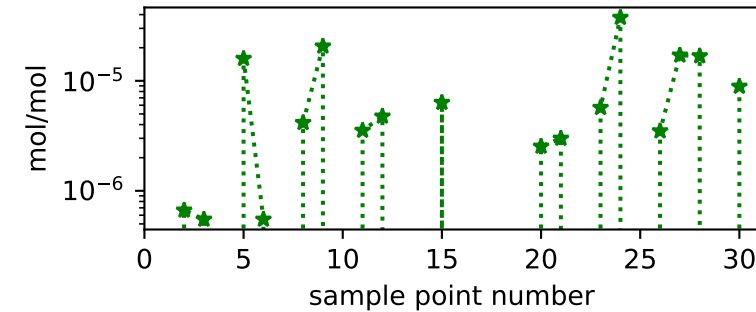
J_PINAL2ENOL (LOG)



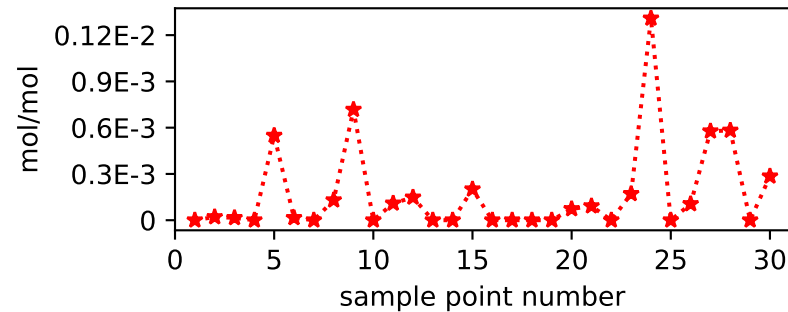
J_PINAL2HCO (LIN)



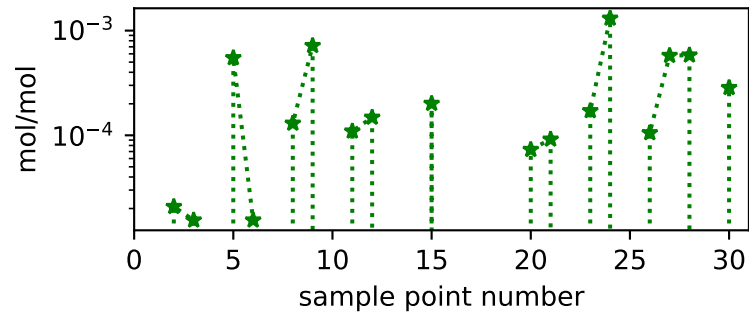
J_PINAL2HCO (LOG)



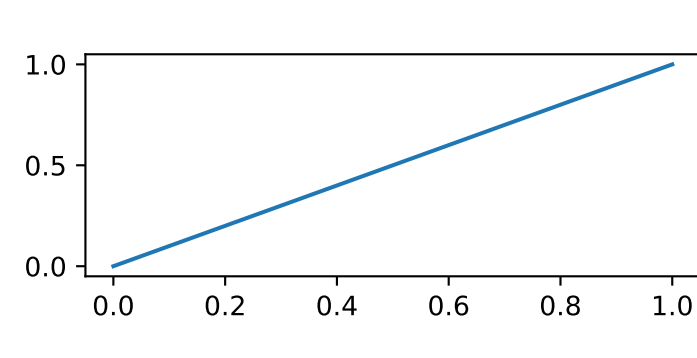
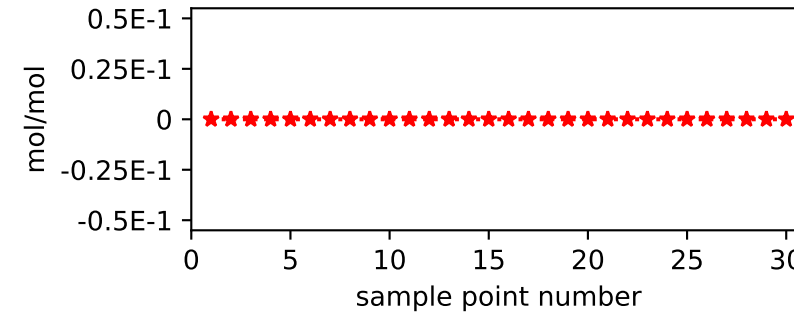
J_PeDIONE24 (LIN)



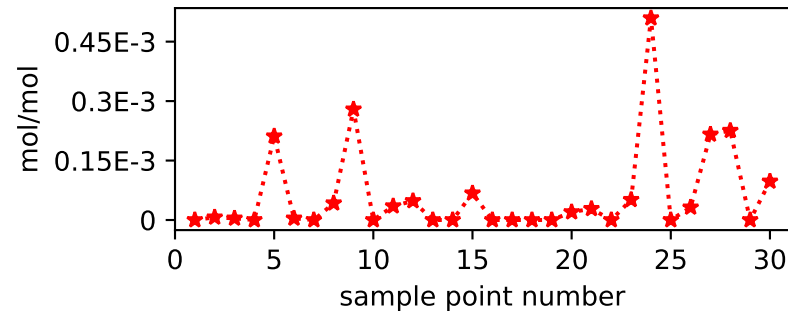
J_PeDIONE24 (LOG)



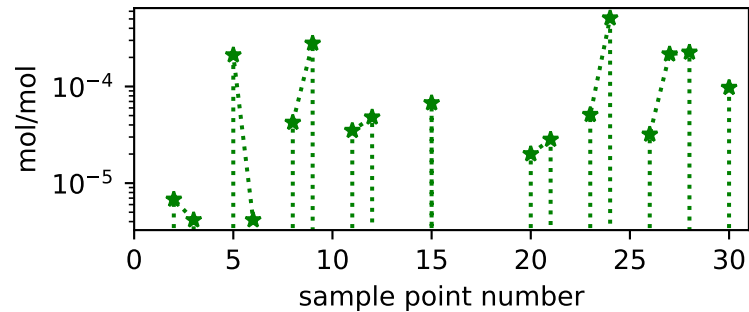
J_SF6 (LIN)



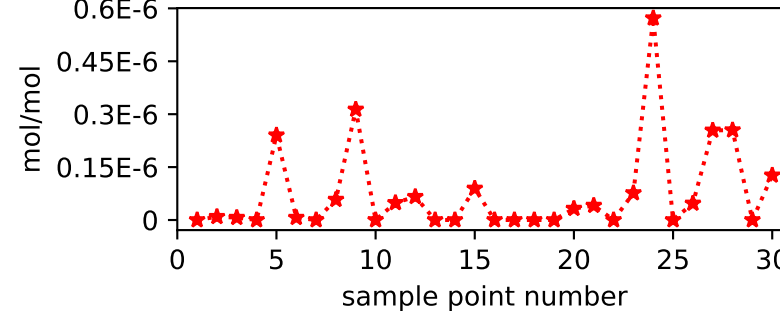
J_SO2 (LIN)



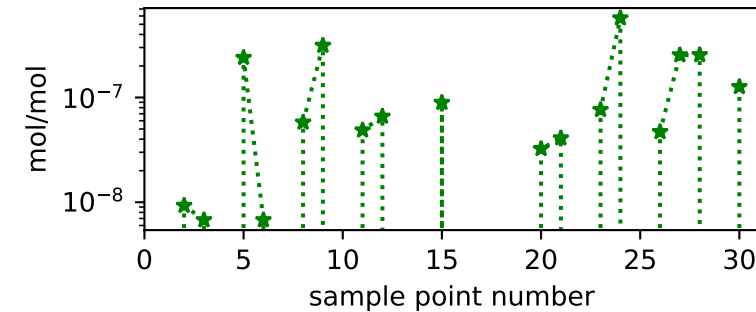
J_SO2 (LOG)



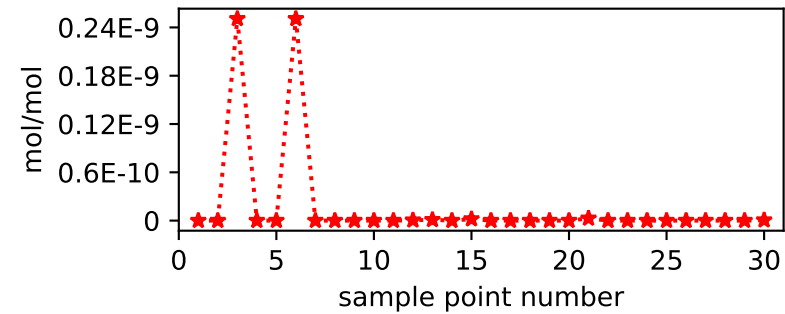
J_SO3 (LIN)



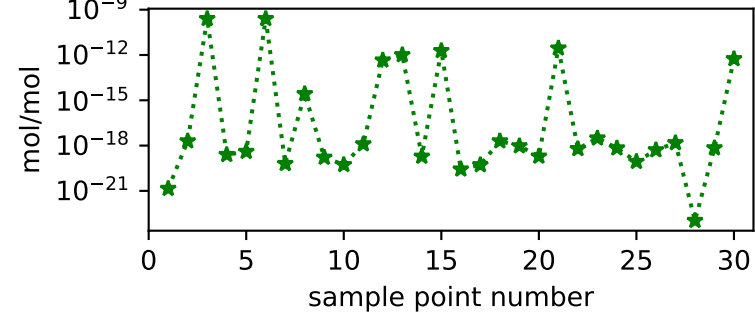
J_SO3 (LOG)



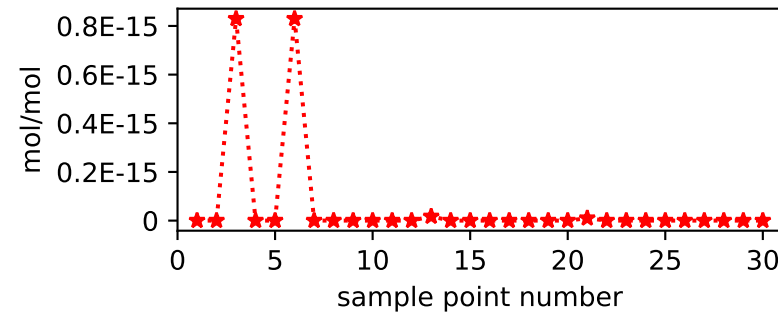
LAPINABNO3 (LIN)



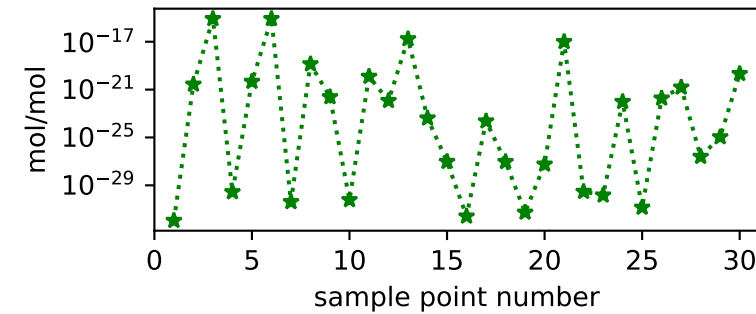
LAPINABNO3 (LOG)



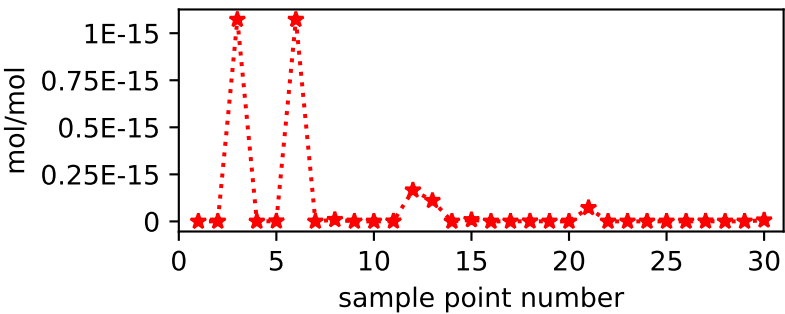
LAPINABO2 (LIN)



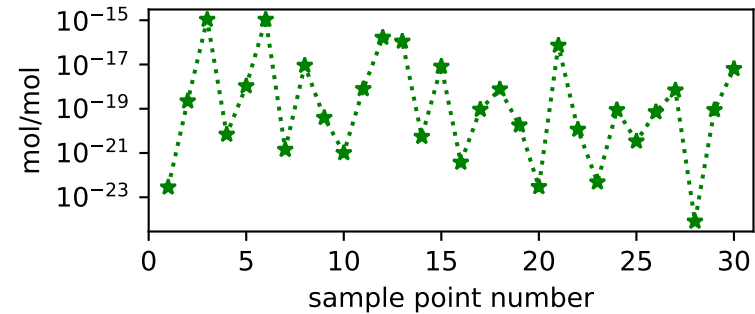
LAPINABO2 (LOG)



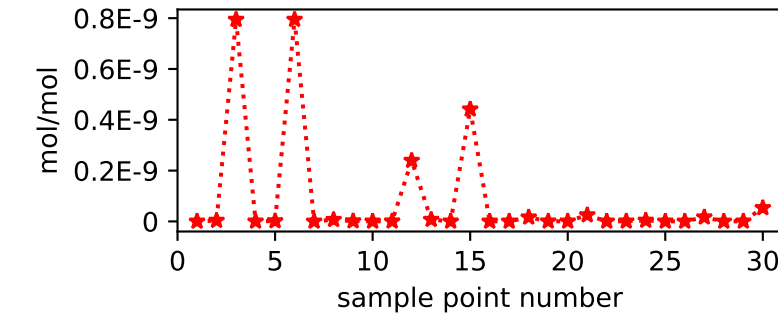
LAPINABOOH (LIN)



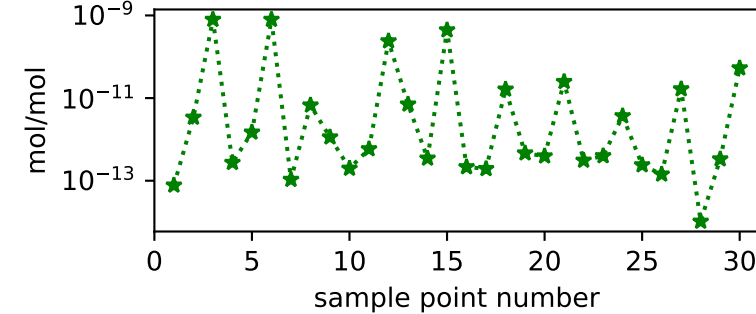
LAPINABOOH (LOG)



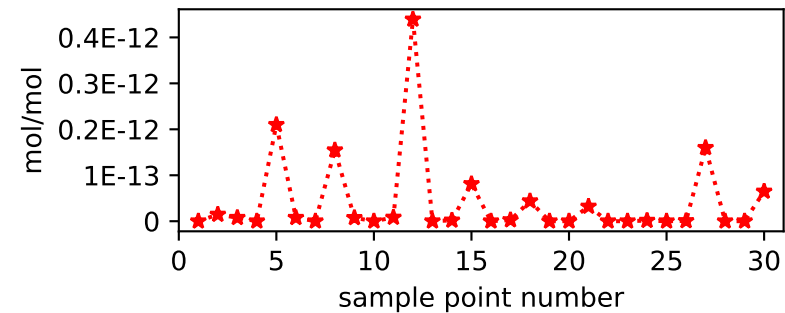
LBUT1ENNO3 (LIN)



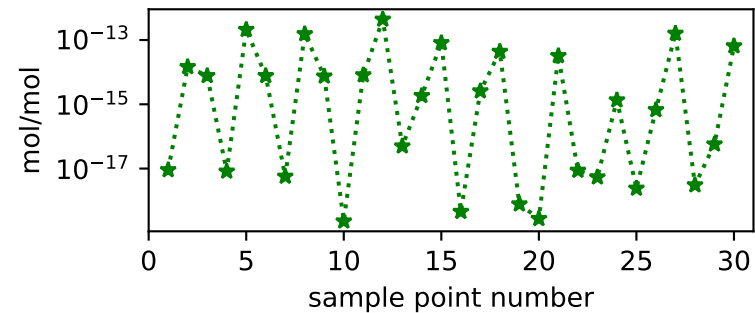
LBUT1ENNO3 (LOG)



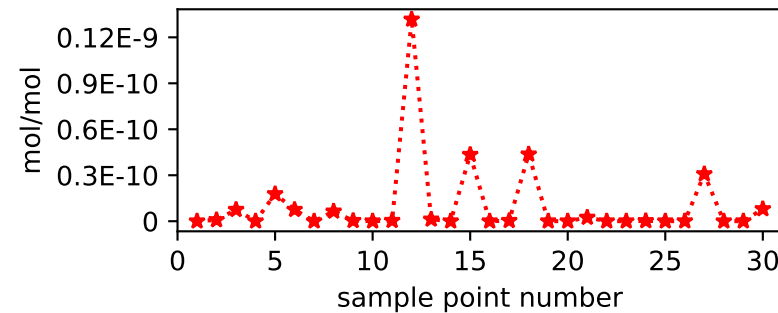
LBUT1ENO2 (LIN)



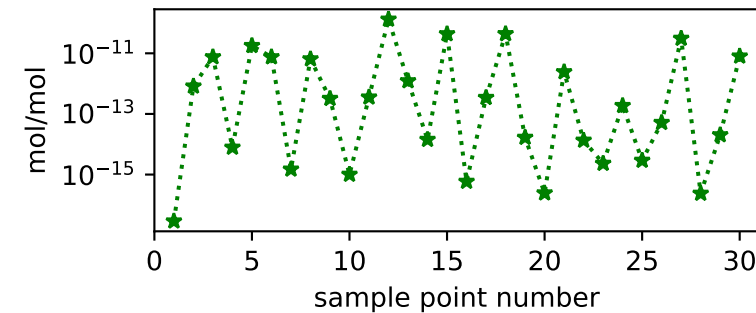
LBUT1ENO2 (LOG)



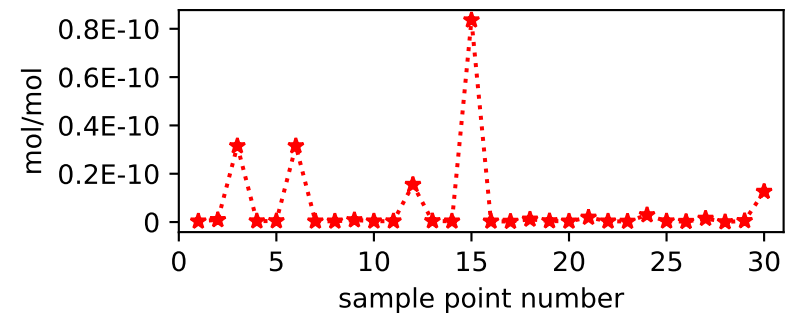
LBUT1ENOOH (LIN)



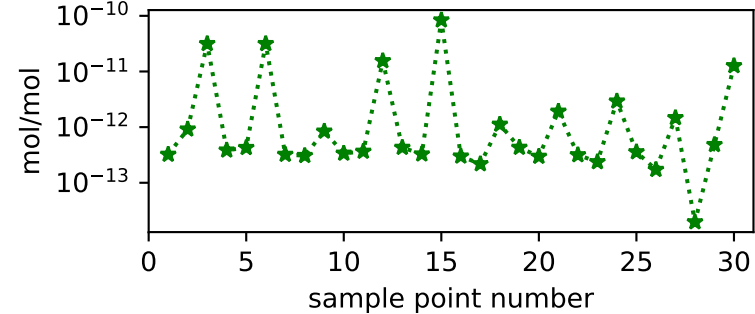
LBUT1ENOOH (LOG)



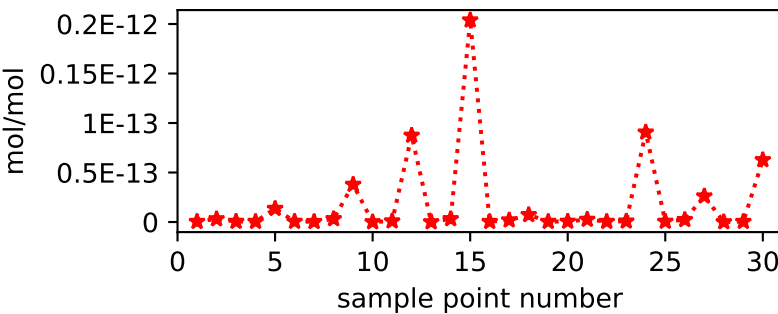
LC4H9NO3 (LIN)



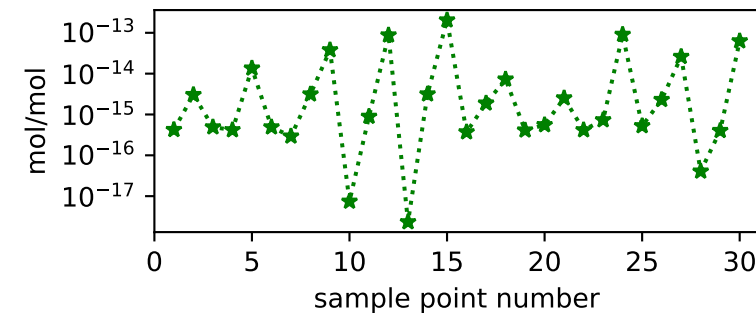
LC4H9NO3 (LOG)



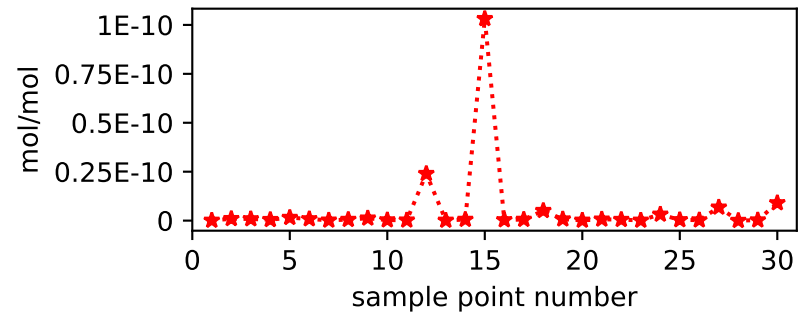
LC4H9O2 (LIN)



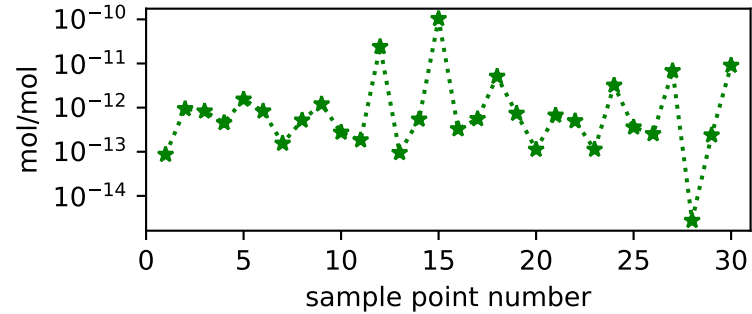
LC4H9O2 (LOG)



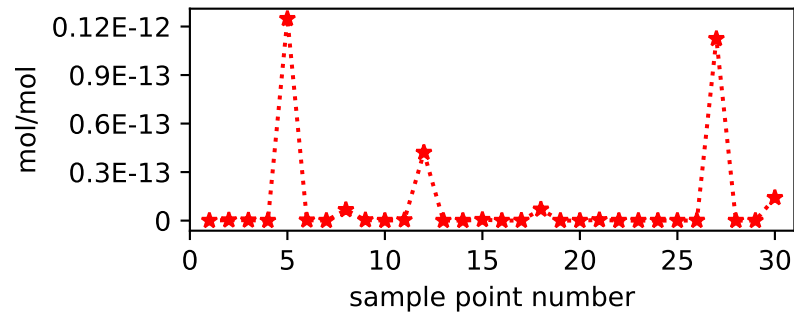
LC4H9OOH (LIN)



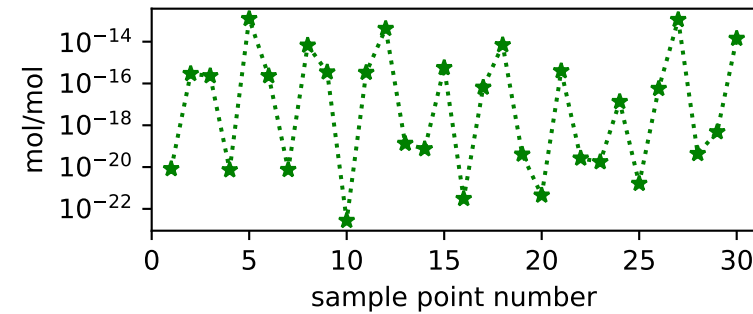
LC4H9OOH (LOG)



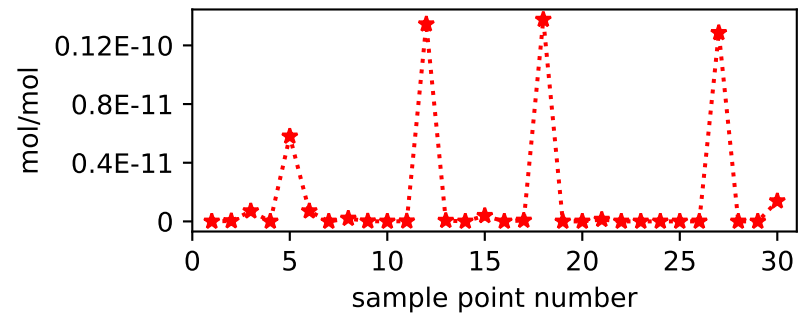
LC578O2 (LIN)



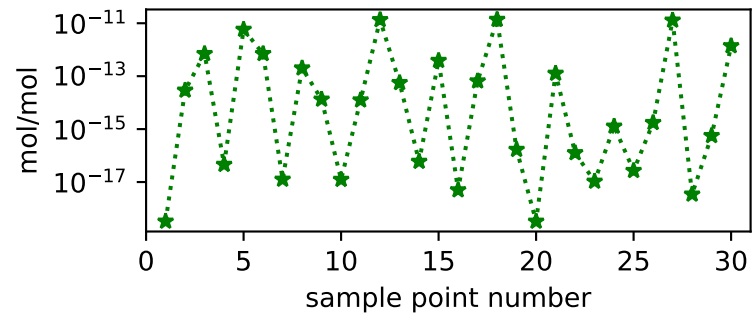
LC578O2 (LOG)



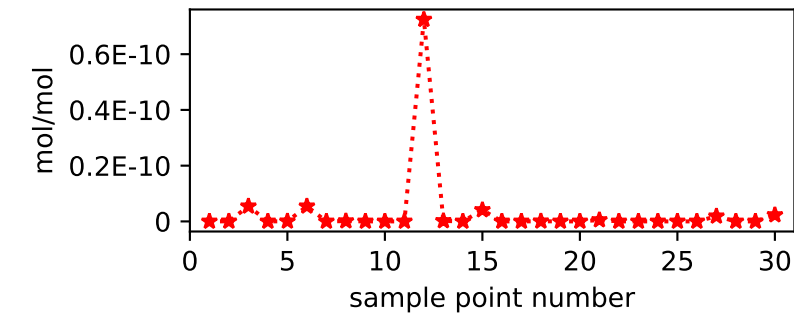
LC578OOH (LIN)



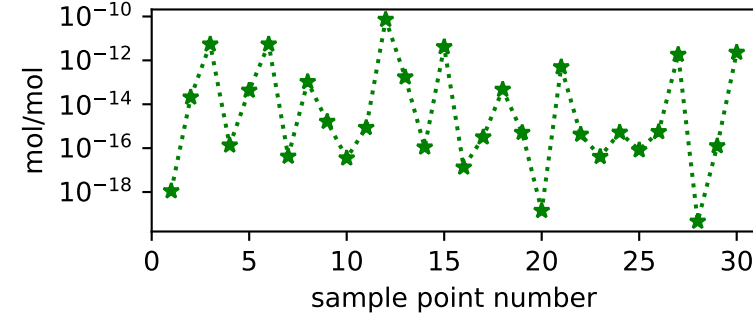
LC578OOH (LOG)



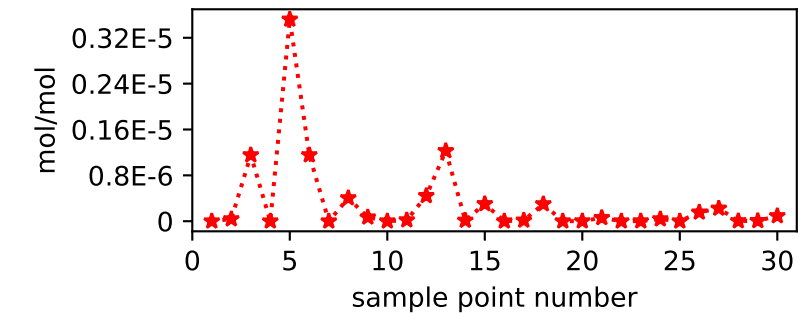
LC5PAN1719 (LIN)



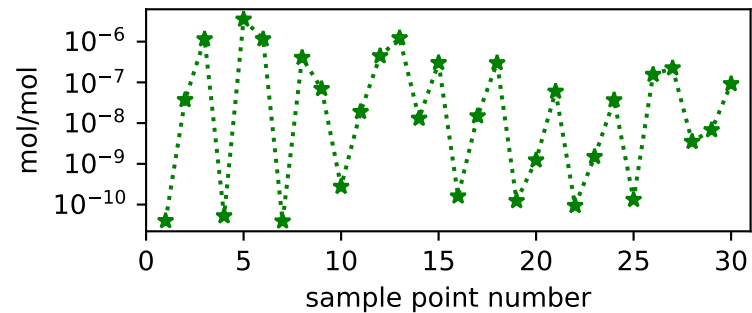
LC5PAN1719 (LOG)



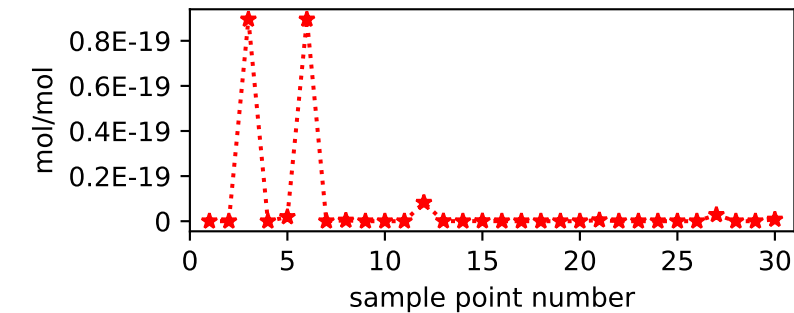
LCARBON (LIN)



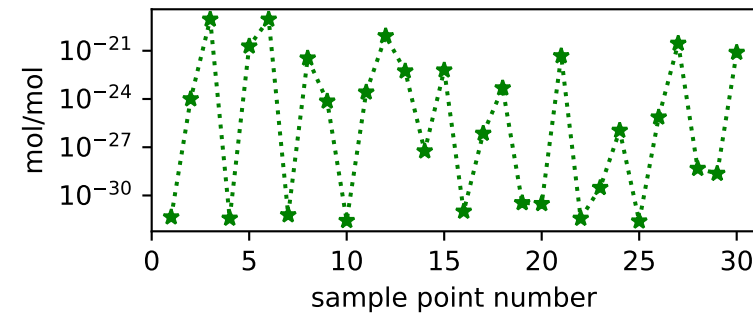
LCARBON (LOG)



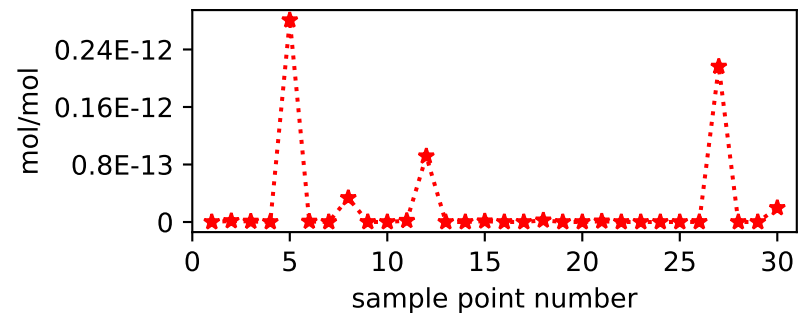
LDISOPACO (LIN)



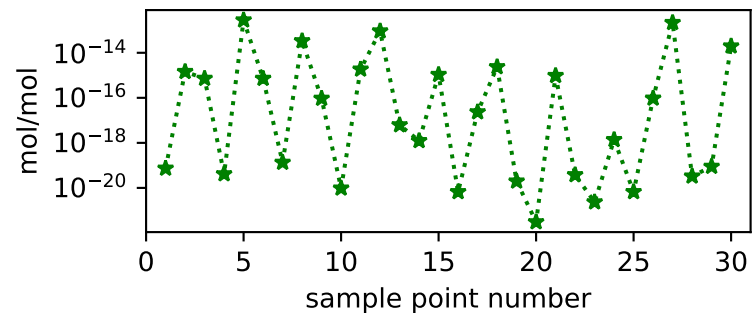
LDISOPACO (LOG)



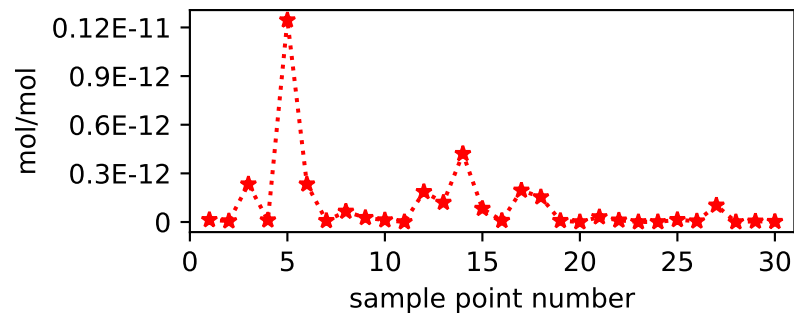
LDISOPACO2 (LIN)



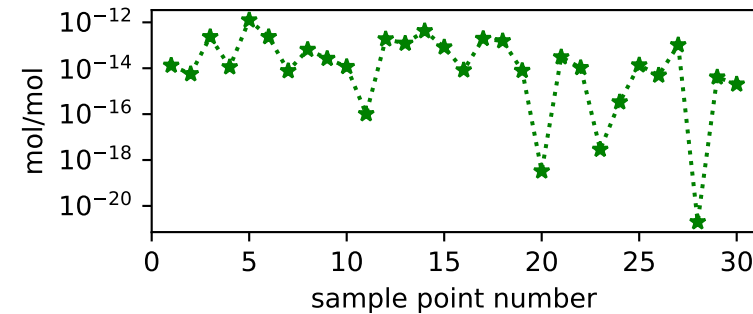
LDISOPACO2 (LOG)



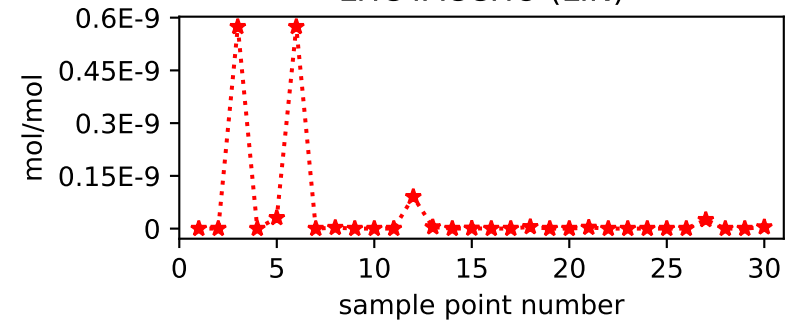
LHAROM (LIN)



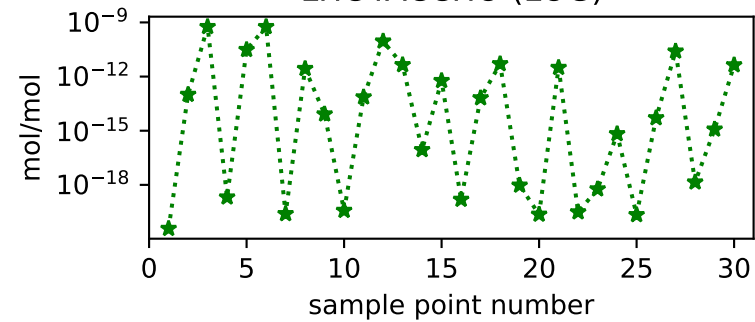
LHAROM (LOG)



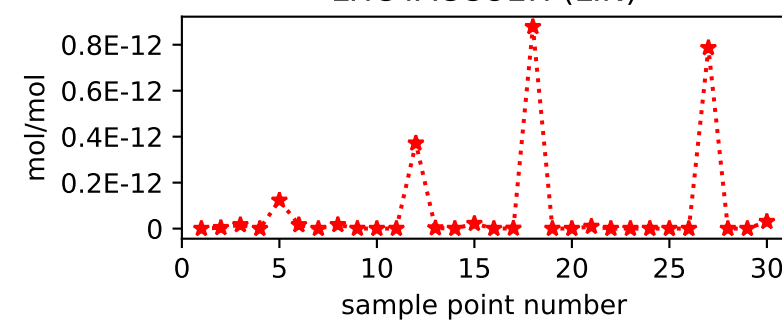
LHC4ACCHO (LIN)



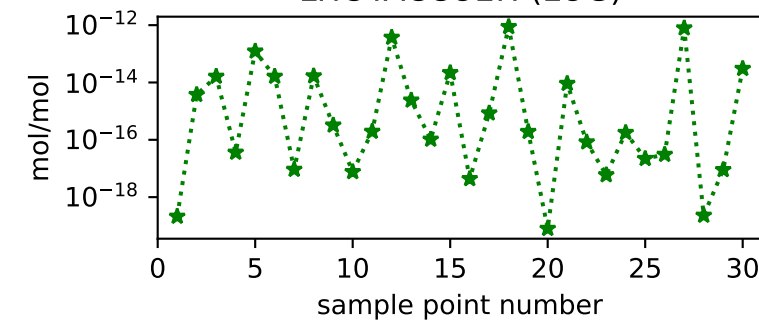
LHC4ACCHO (LOG)



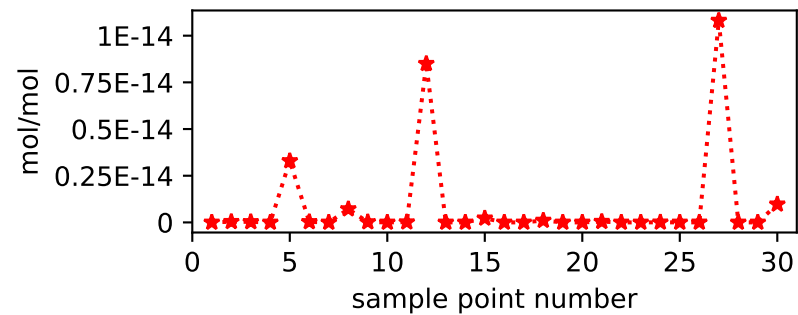
LHC4ACCO2H (LIN)



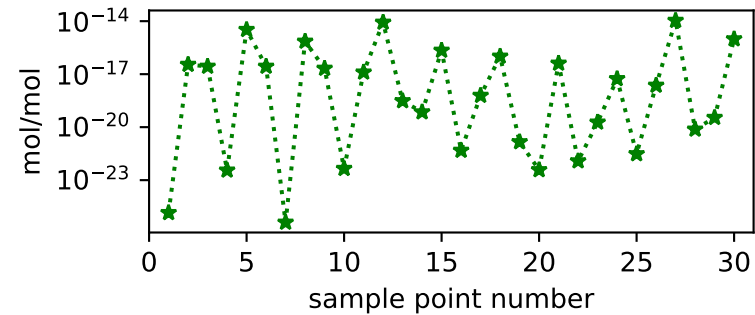
LHC4ACCO2H (LOG)



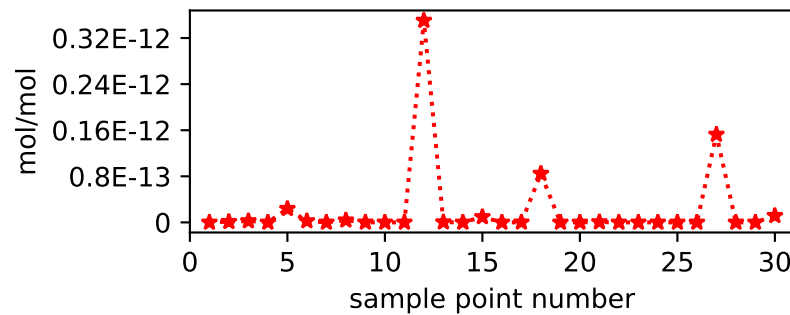
LHC4ACCO3 (LIN)



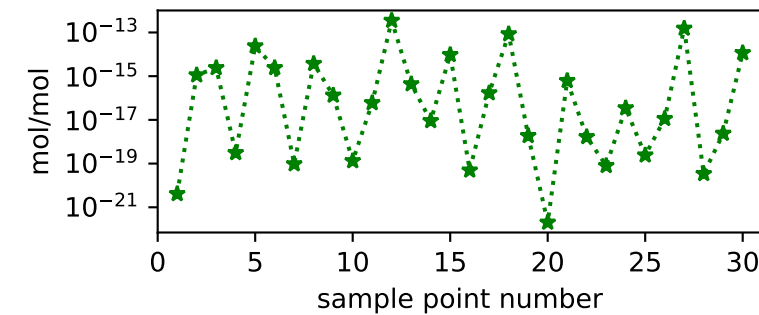
LHC4ACCO3 (LOG)



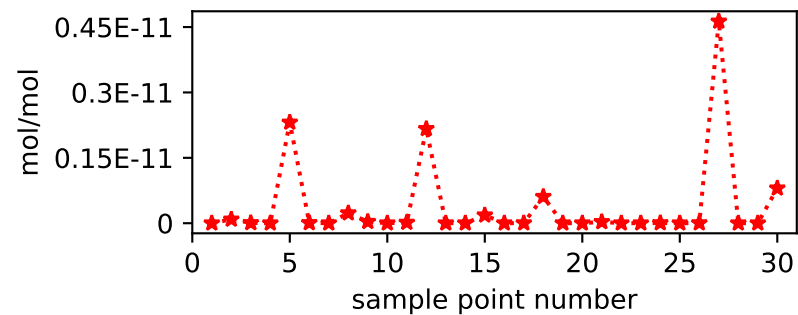
LHC4ACCO3H (LIN)



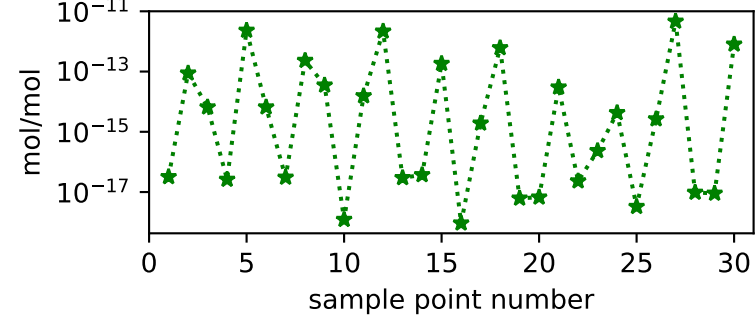
LHC4ACCO3H (LOG)



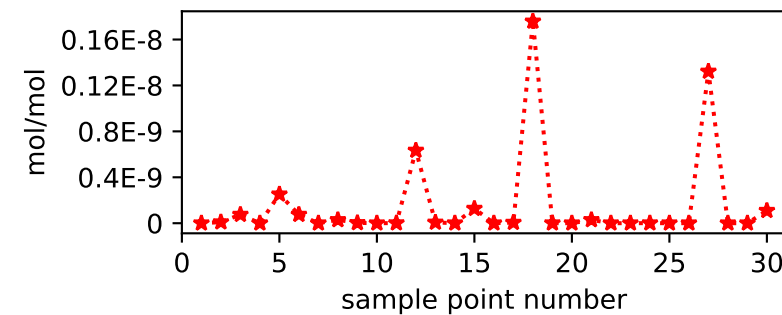
LHMKABO2 (LIN)



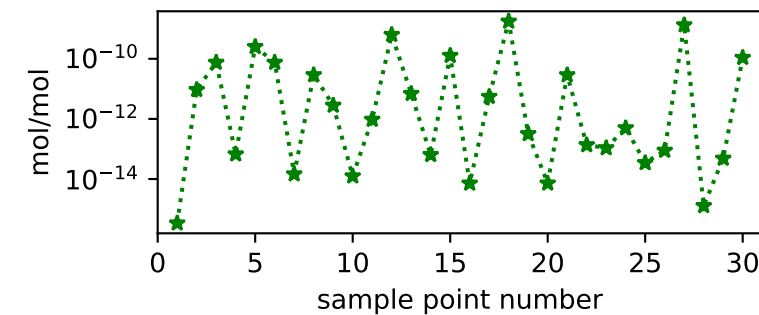
LHMKABO2 (LOG)



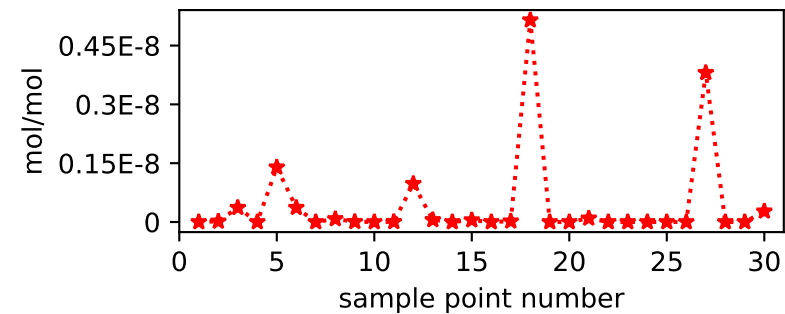
LHMKABOOH (LIN)



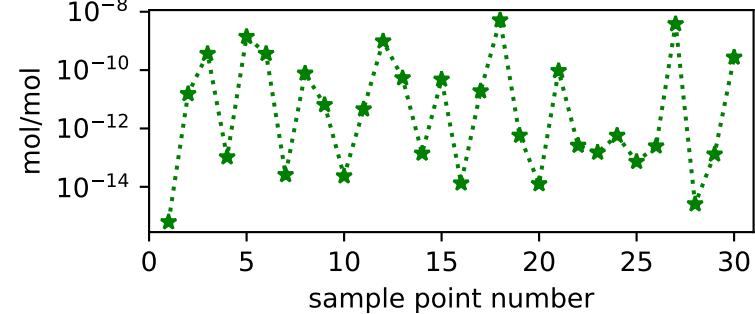
LHMKABOOH (LOG)



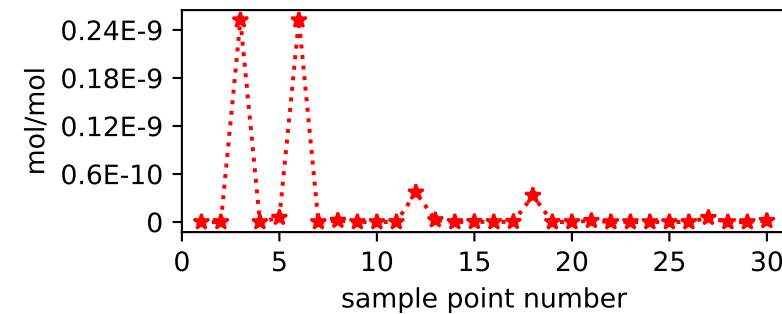
LIEPOX (LIN)



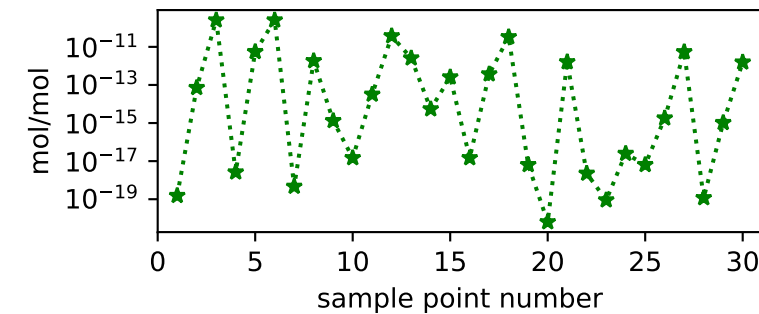
LIEPOX (LOG)



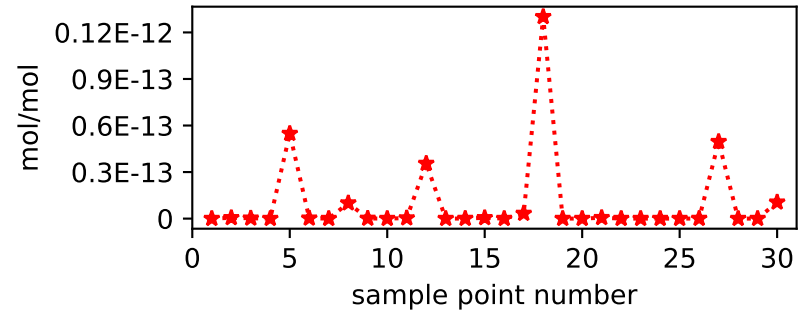
LISOPACNO3 (LIN)



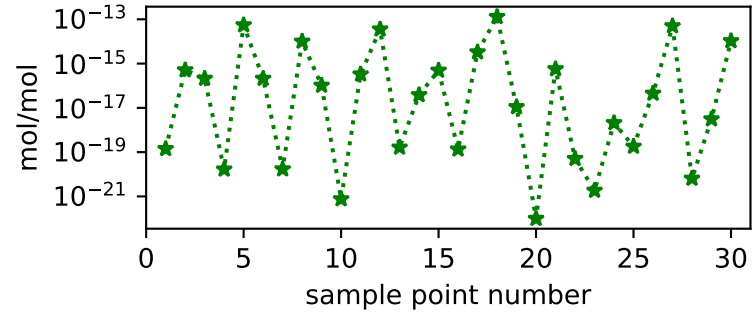
LISOPACNO3 (LOG)



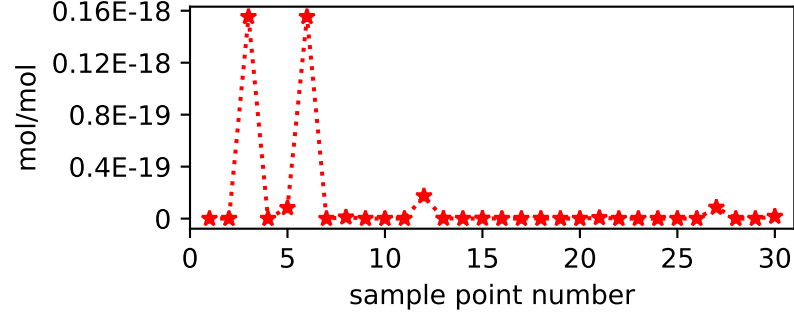
LISOPACNO3O2 (LIN)



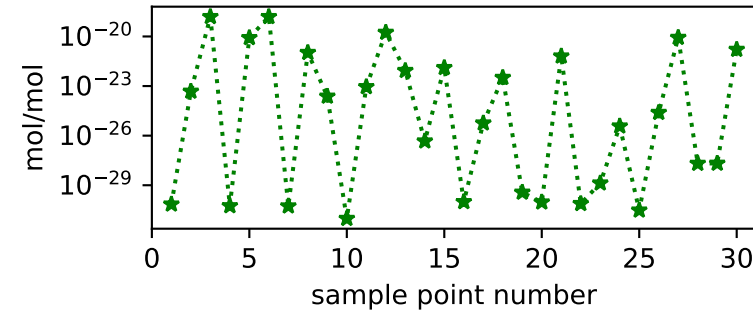
LISOPACNO3O2 (LOG)



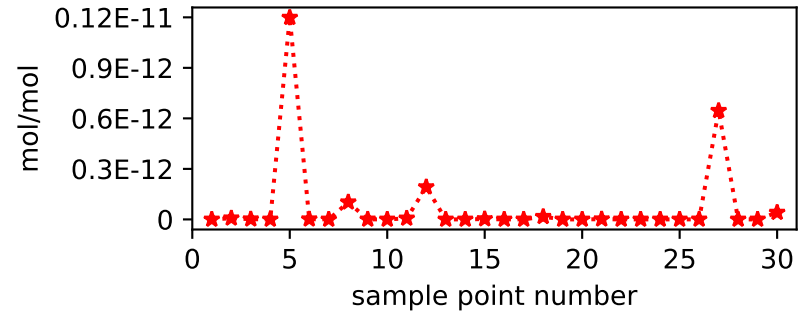
LISOPACO (LIN)



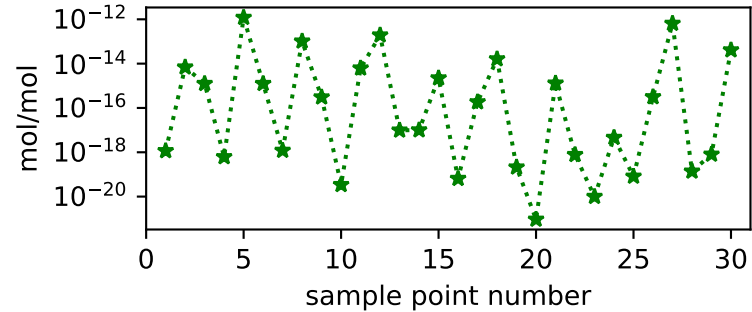
LISOPACO (LOG)



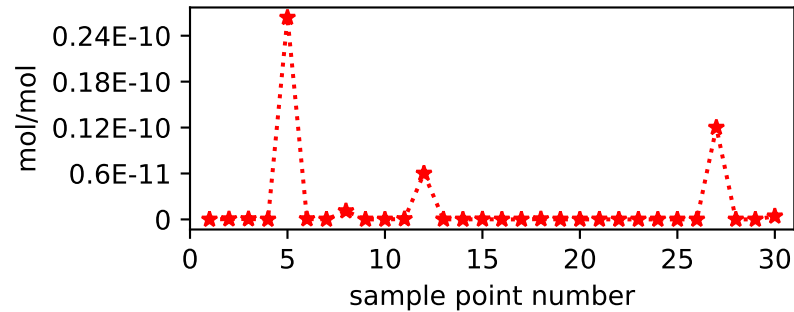
LISOPACO2 (LIN)



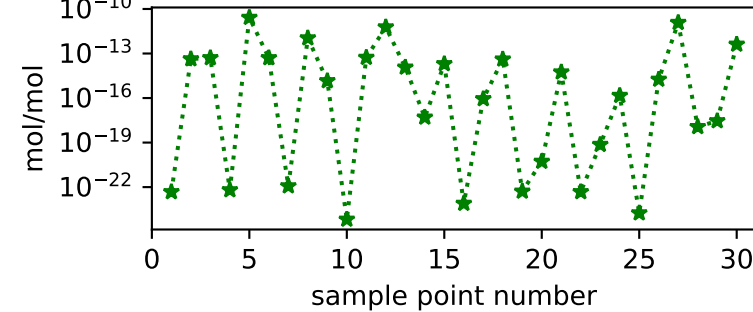
LISOPACO2 (LOG)



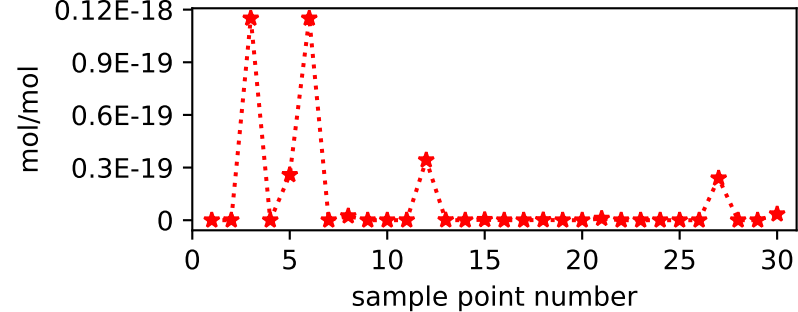
LISOPACOOH (LIN)



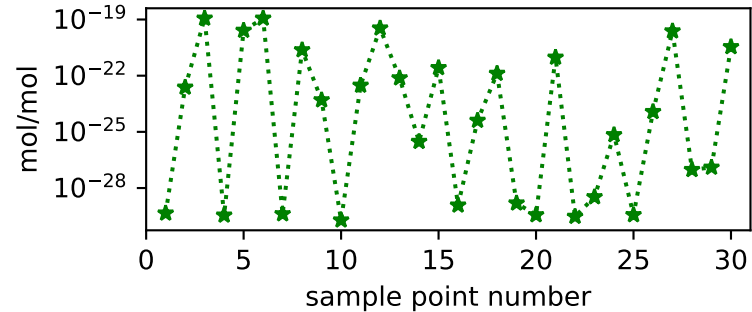
LISOPACOOH (LOG)



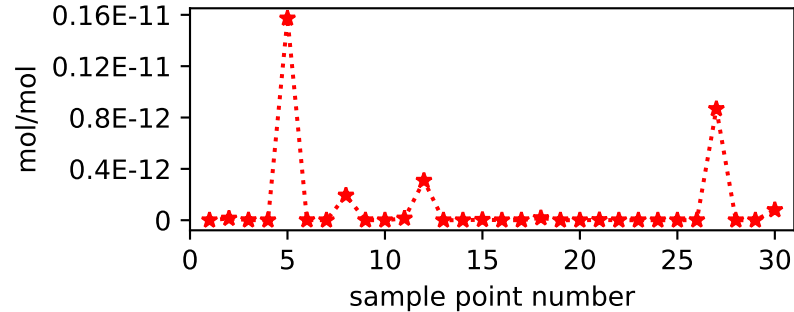
LISOPEFO (LIN)



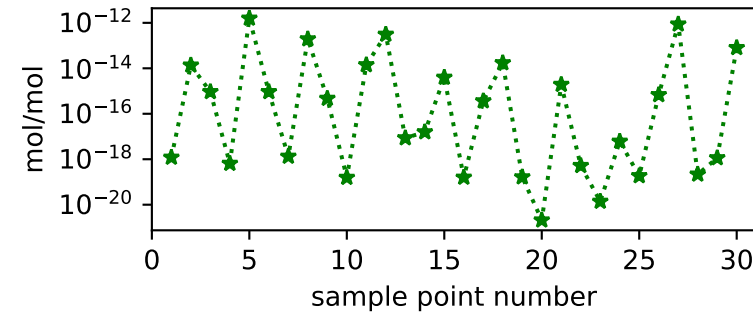
LISOPEFO (LOG)



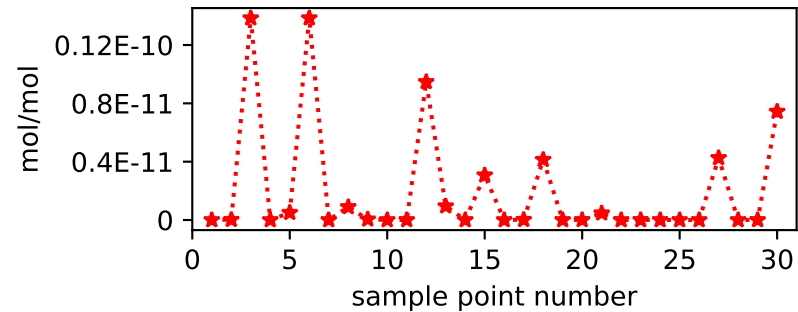
LISOPEFO2 (LIN)



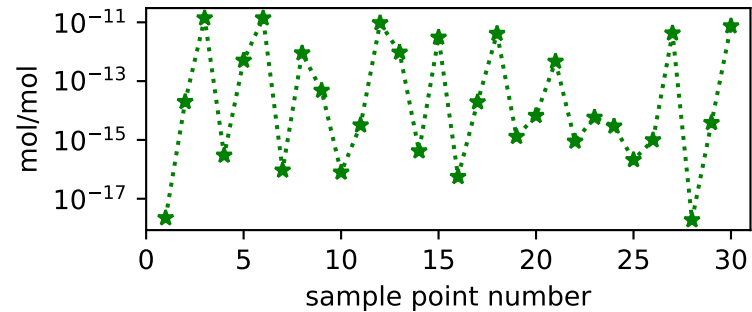
LISOPEFO2 (LOG)



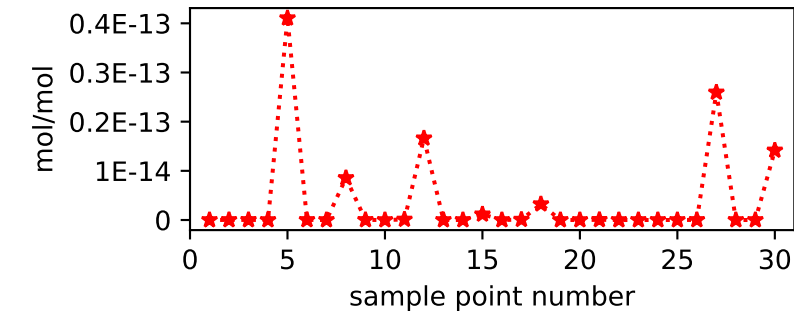
LMBOABNO3 (LIN)



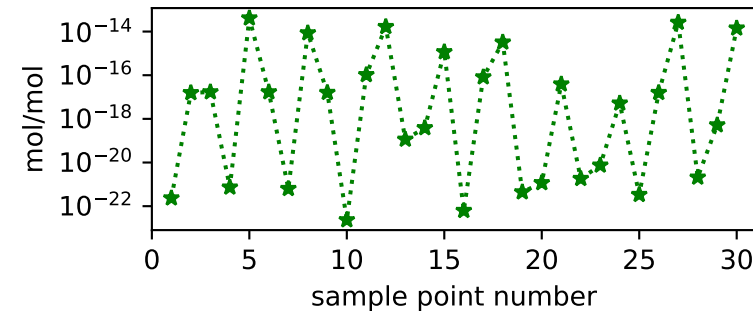
LMBOABNO3 (LOG)



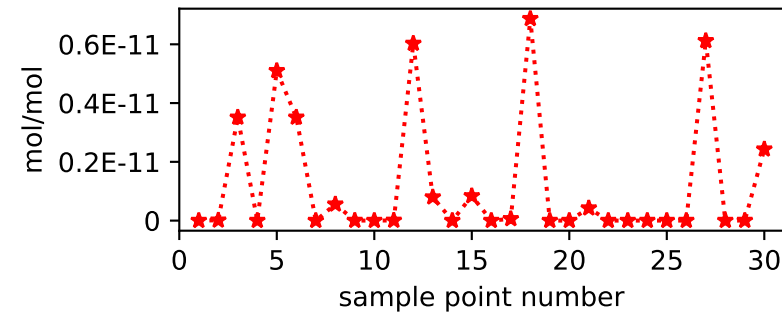
LMBOABO2 (LIN)



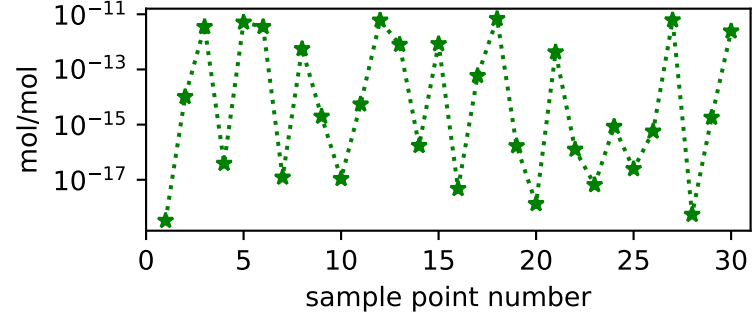
LMBOABO2 (LOG)



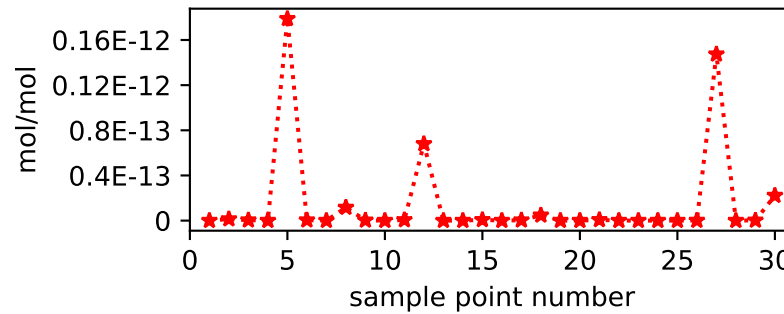
LMBOABOOH (LIN)



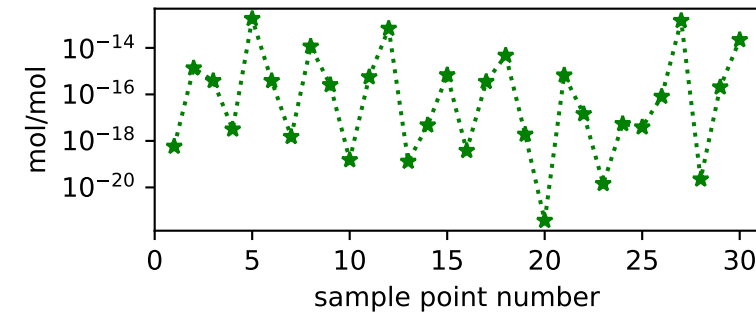
LMBOABOOH (LOG)



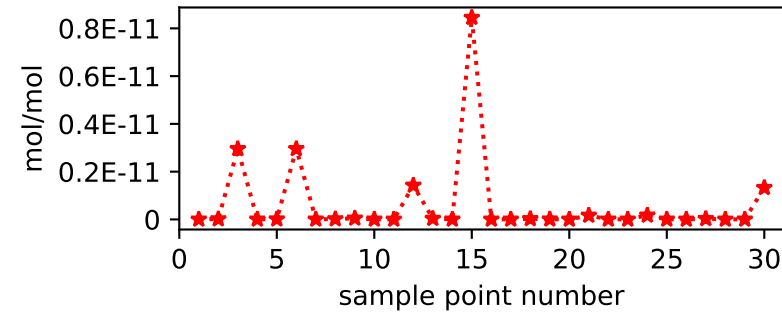
LME3FURANO2 (LIN)



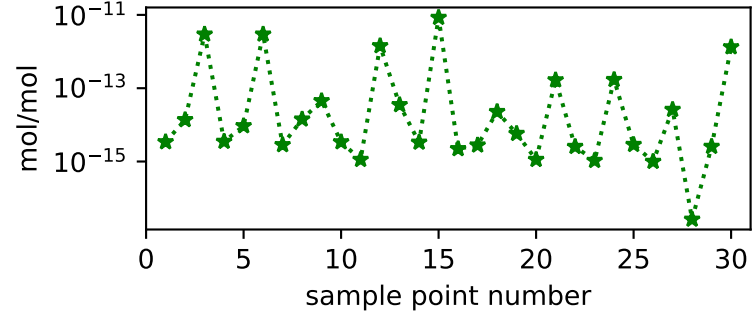
LME3FURANO2 (LOG)



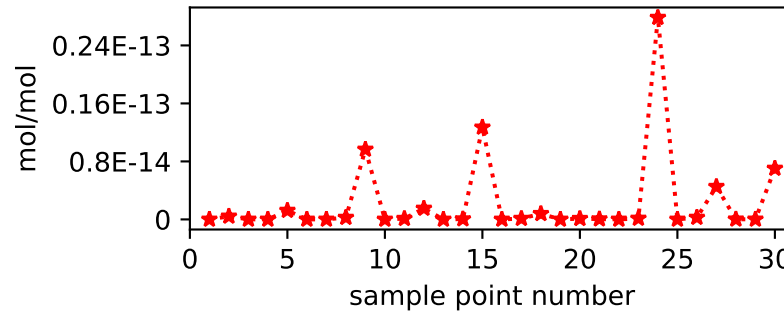
LMEKNO3 (LIN)



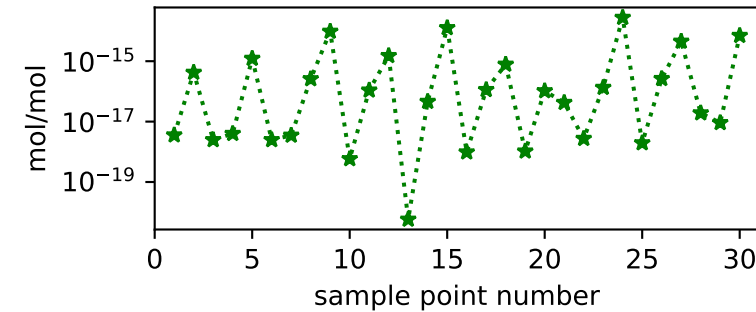
LMEKNO3 (LOG)



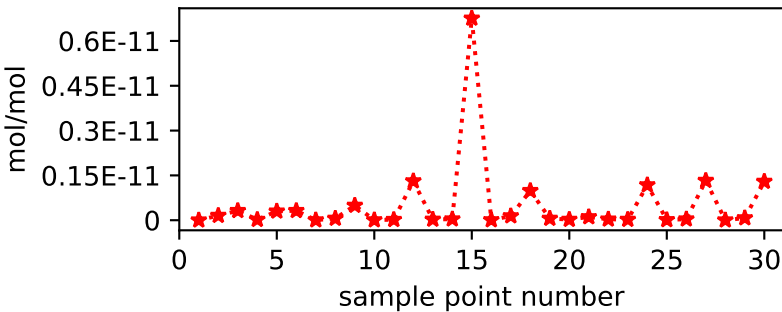
LMEKO2 (LIN)



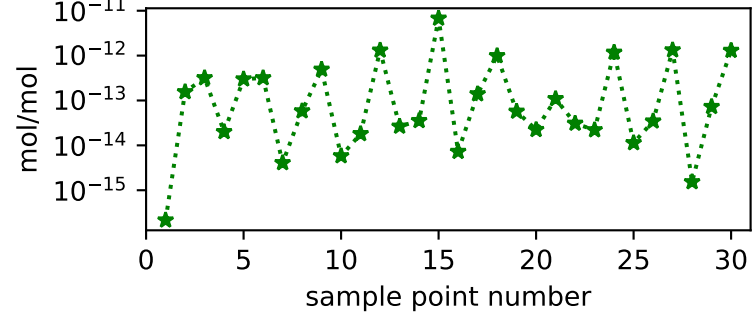
LMEKO2 (LOG)



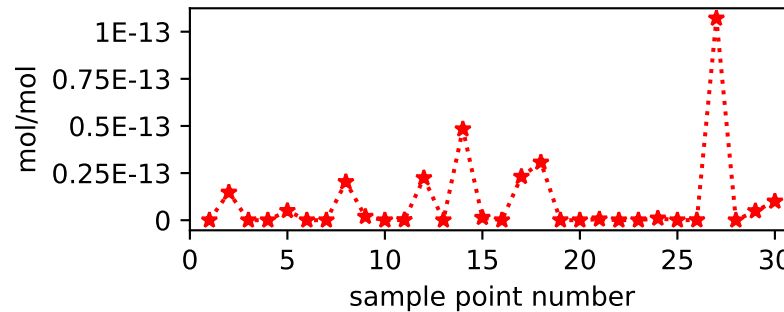
LMEKOOH (LIN)



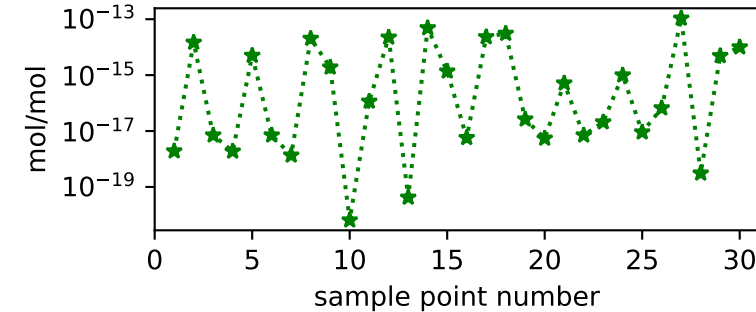
LMEKOOH (LOG)



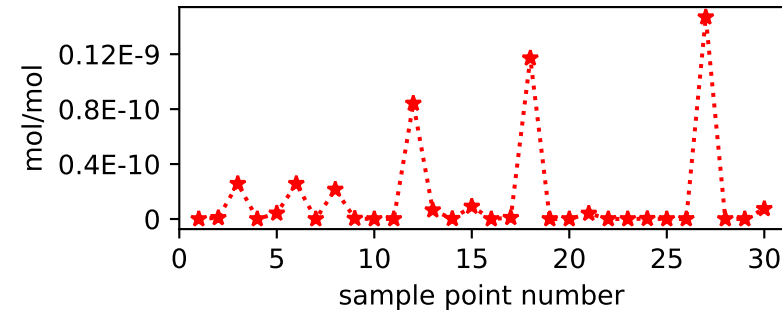
LNAPINABO2 (LIN)



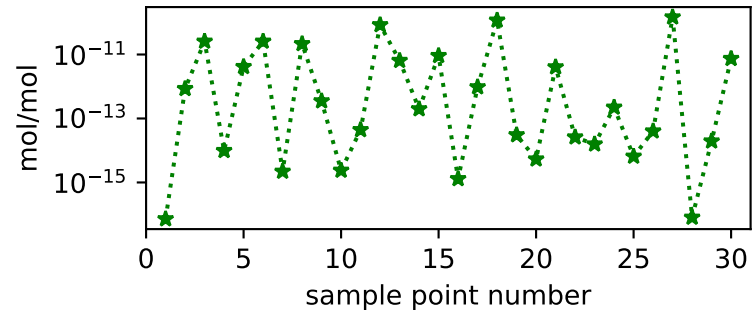
LNAPINABO2 (LOG)



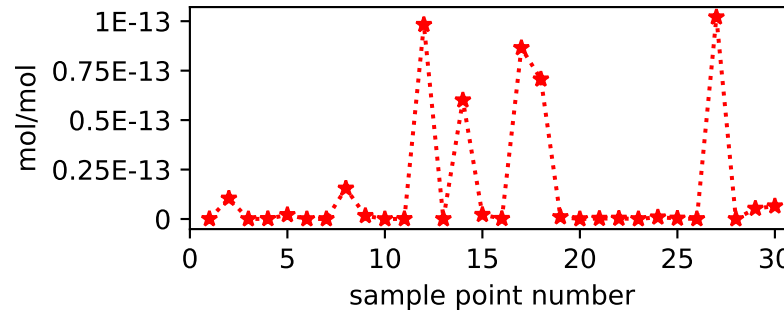
LNAPINABOOH (LIN)



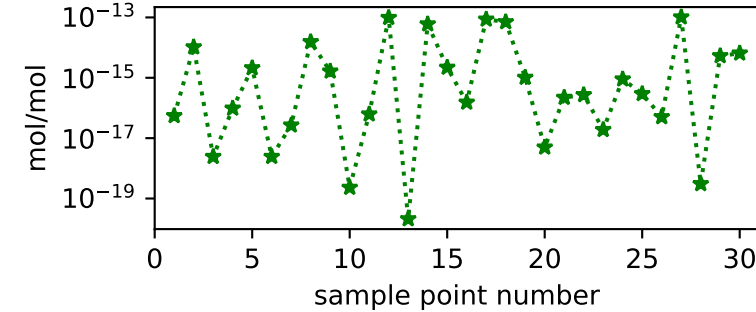
LNAPINABOOH (LOG)



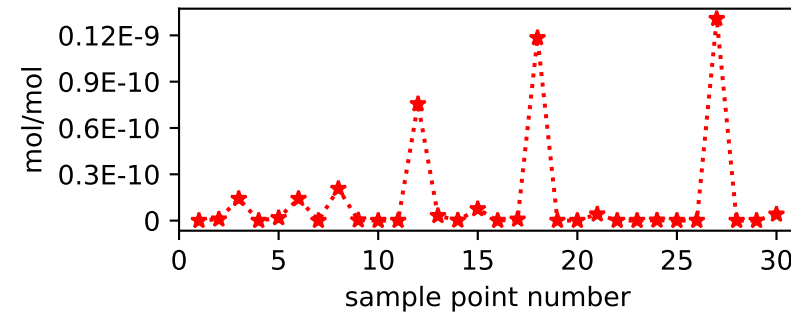
LNBPINABO2 (LIN)



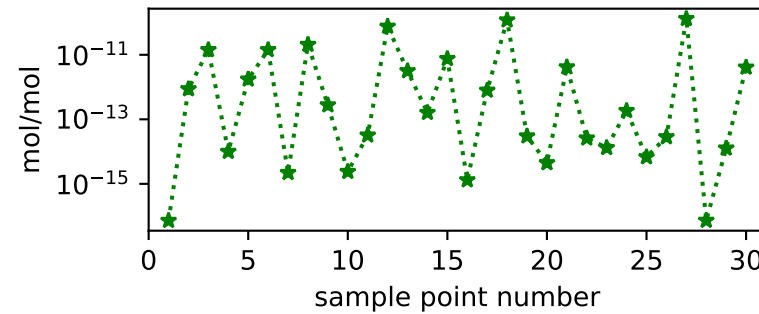
LNBPINABO2 (LOG)



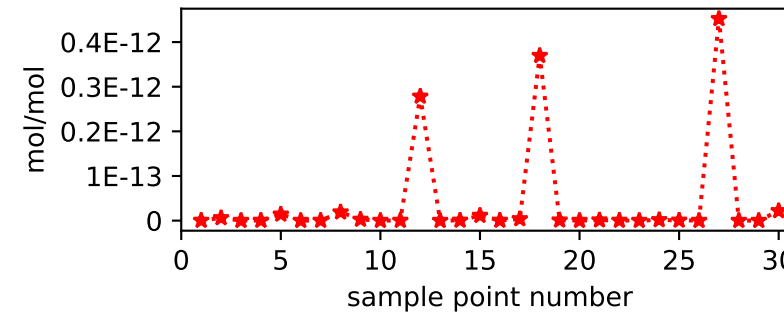
LNBPINABOOH (LIN)



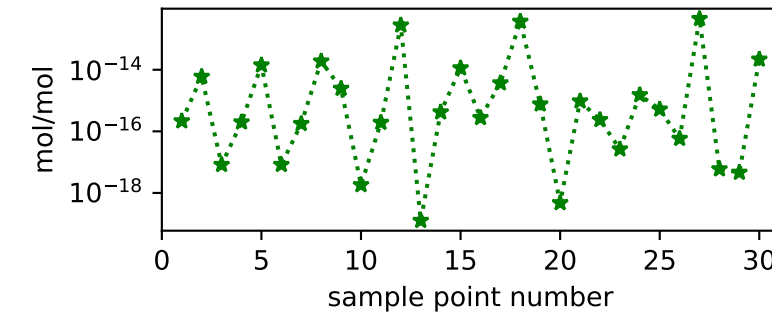
LNBPINABOOH (LOG)



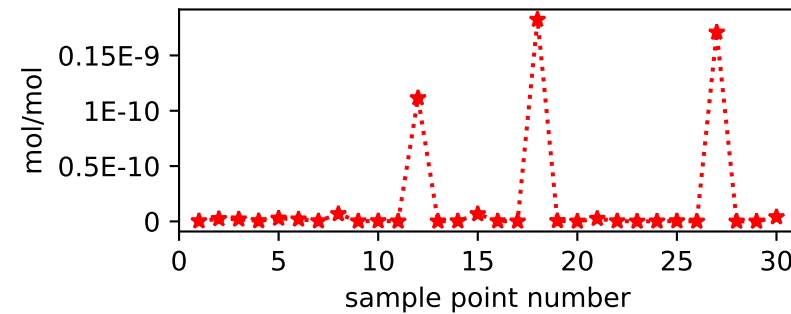
LNISO3 (LIN)



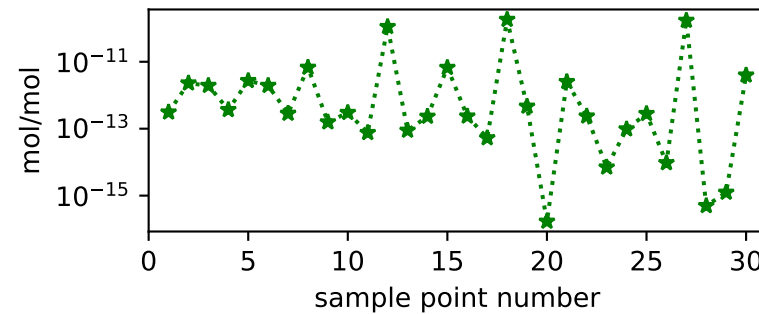
LNISO3 (LOG)



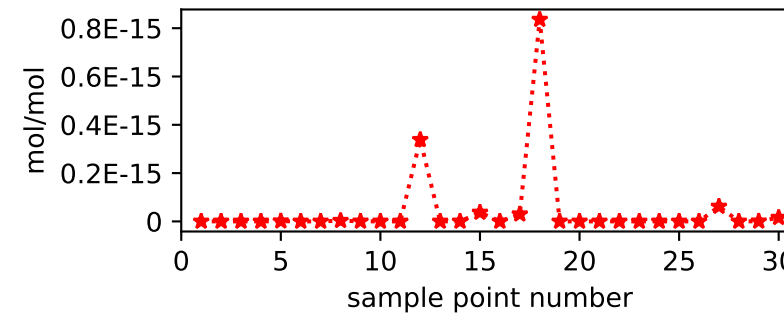
LNISOOH (LIN)



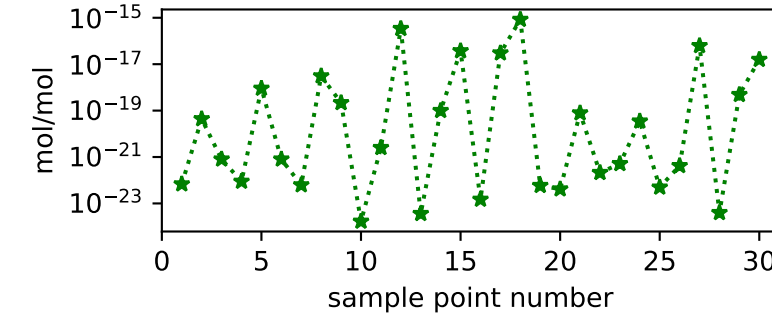
LNISOOH (LOG)



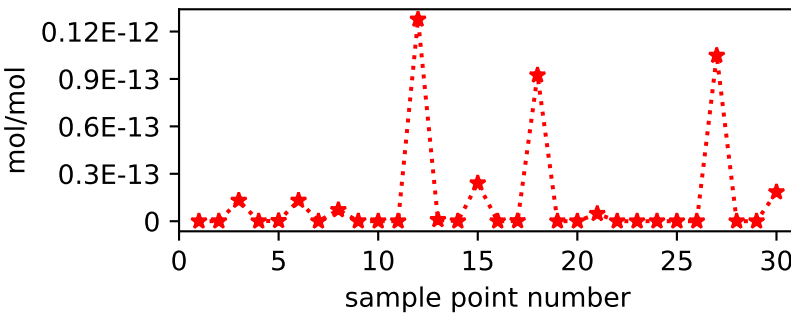
LNMBOABO2 (LIN)



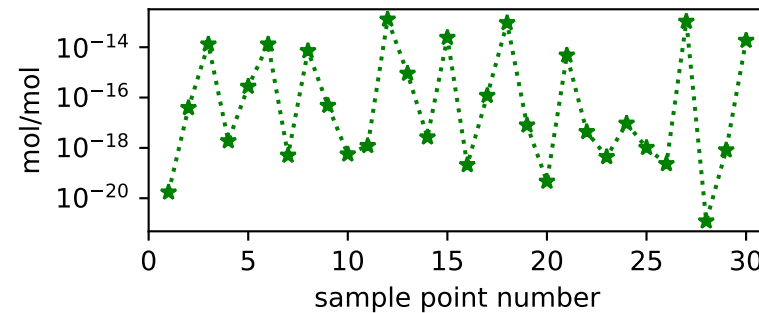
LNMBOABO2 (LOG)



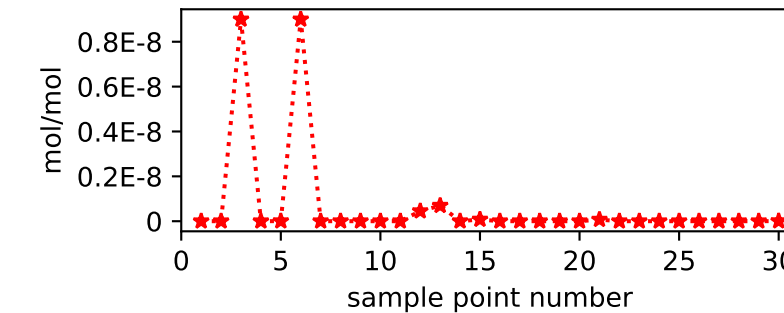
LNMBOABOOH (LIN)



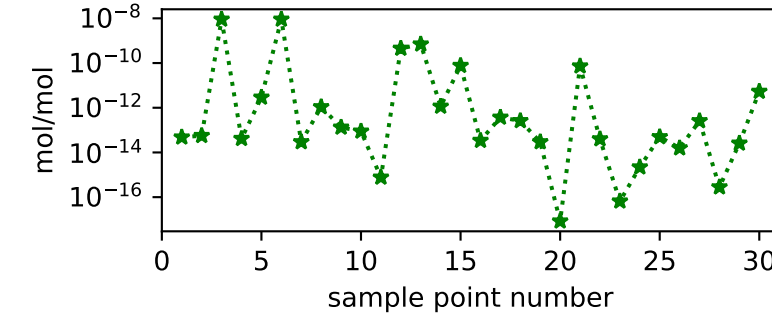
LNMBOABOOH (LOG)



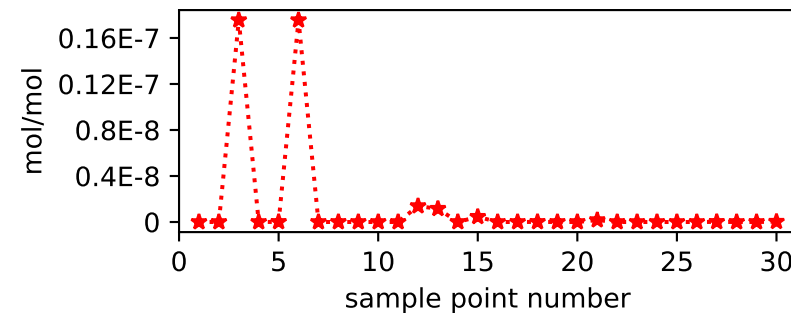
LTMB (LIN)



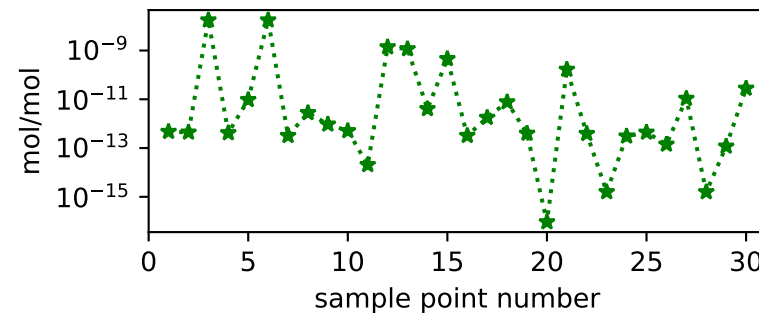
LTMB (LOG)



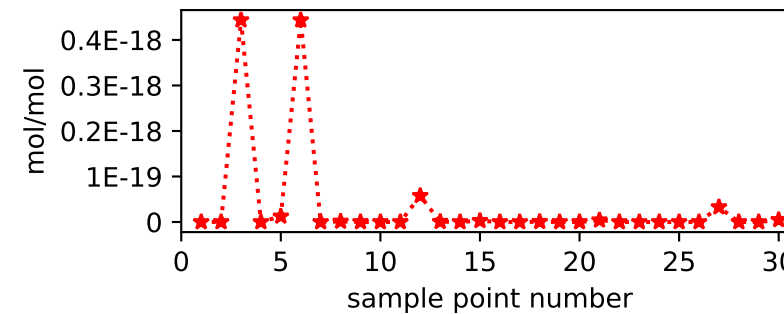
LXYL (LIN)



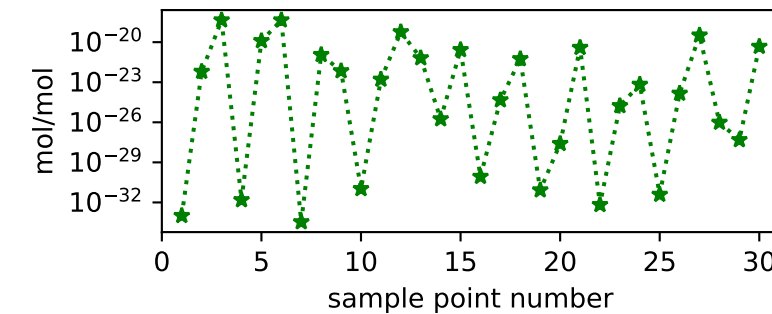
LXYL (LOG)



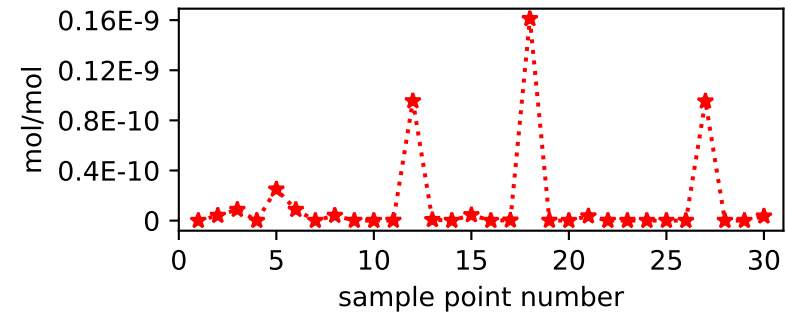
MACO2 (LIN)



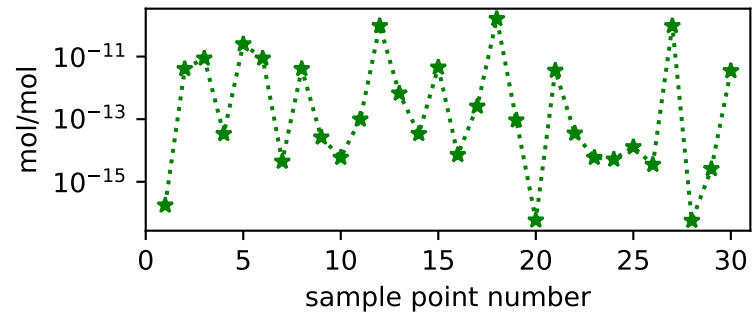
MACO2 (LOG)



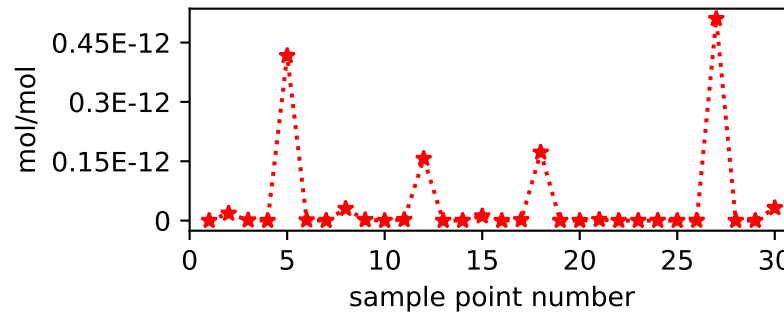
MACO2H (LIN)



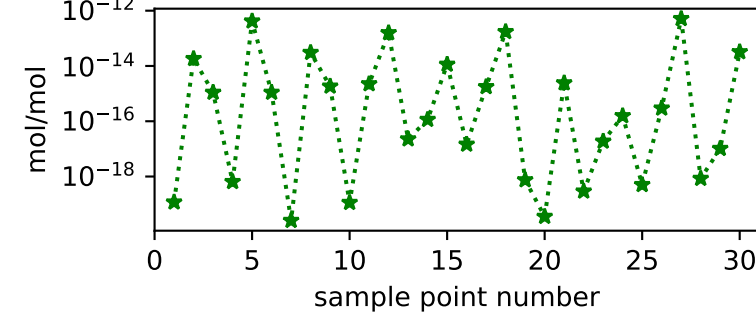
MACO2H (LOG)



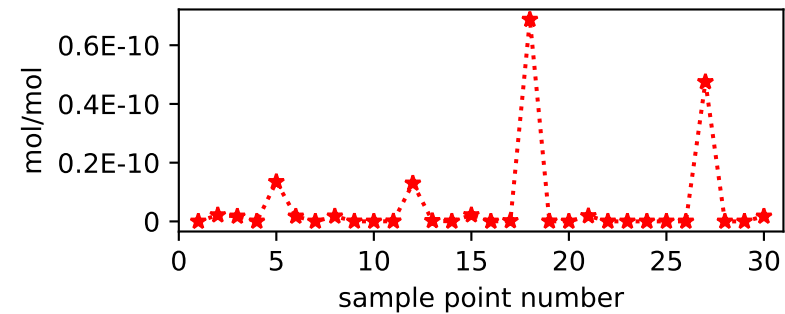
MACO3 (LIN)



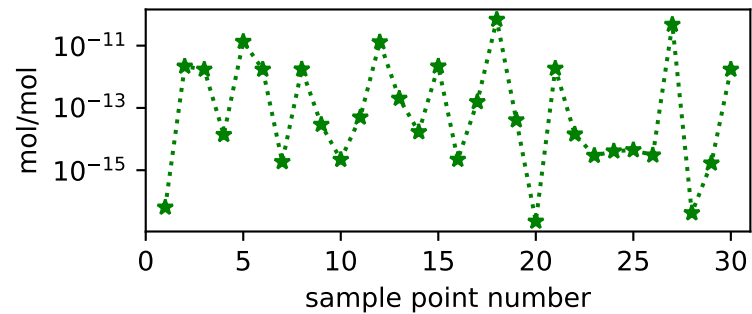
MACO3 (LOG)



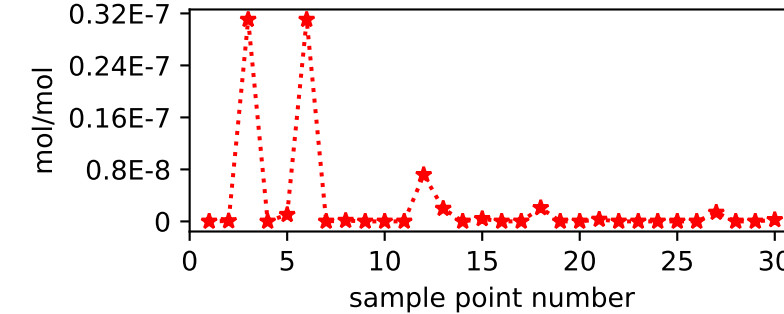
MACO3H (LIN)



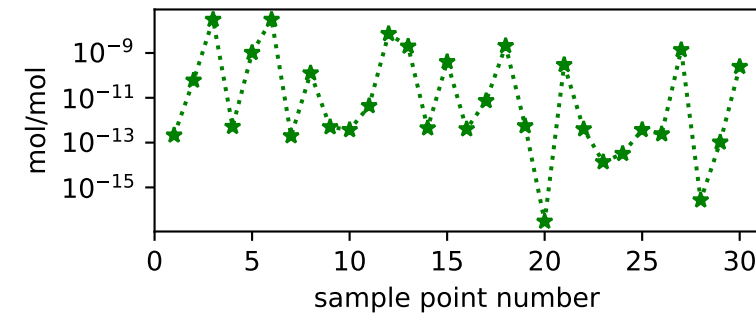
MACO3H (LOG)



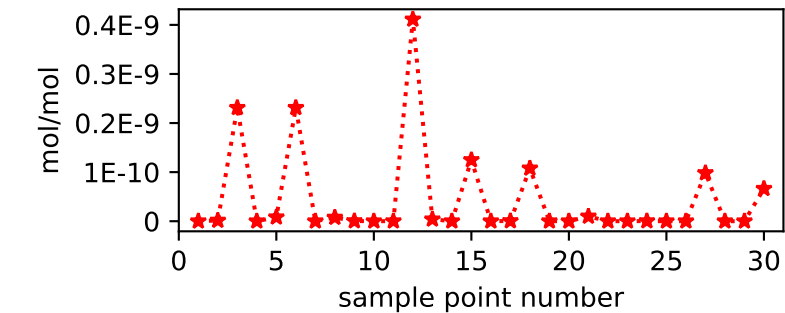
MACR (LIN)



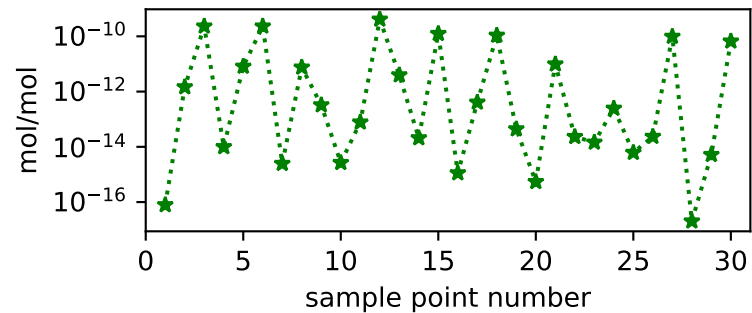
MACR (LOG)



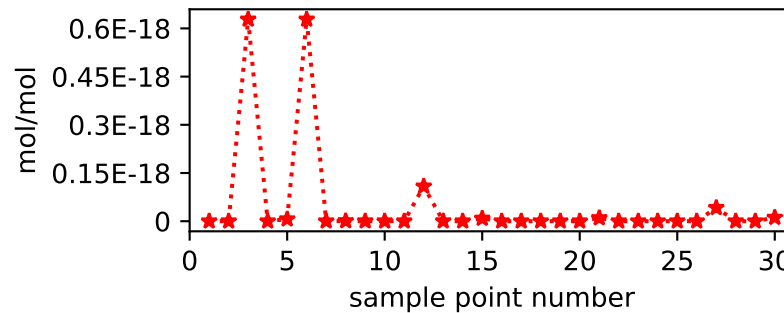
MACRN (LIN)



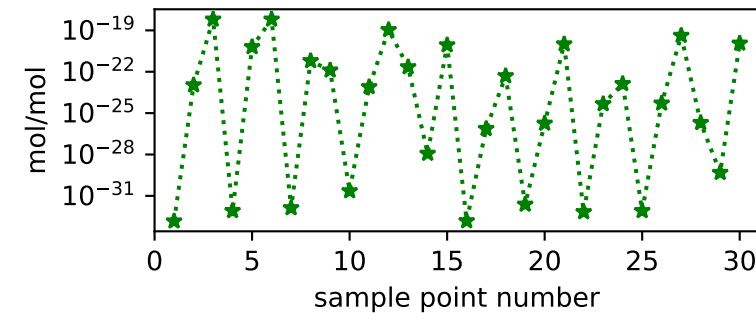
MACRN (LOG)



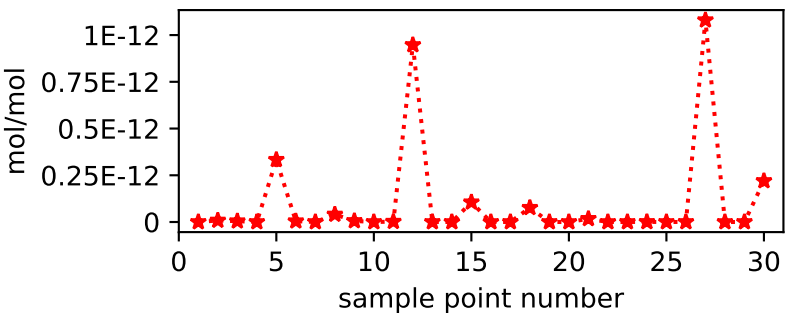
MACRO (LIN)



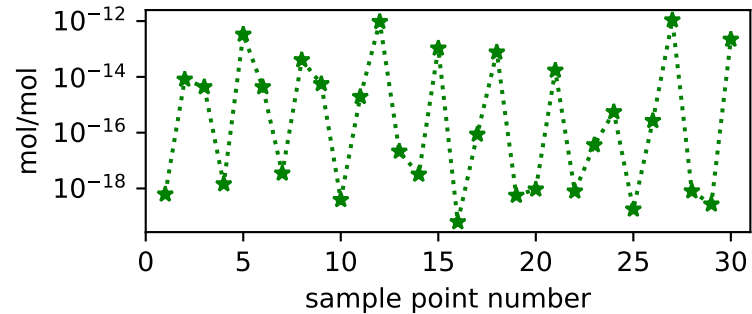
MACRO (LOG)



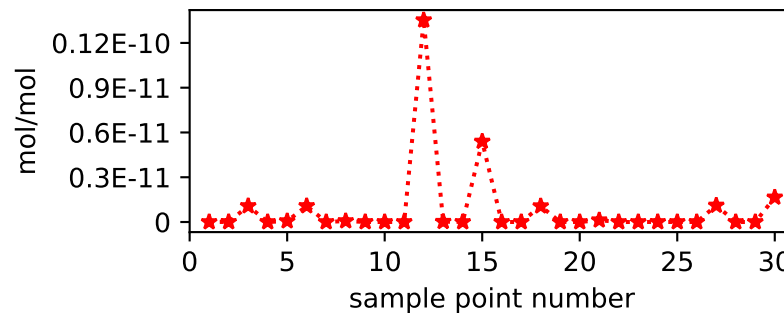
MACRO2 (LIN)



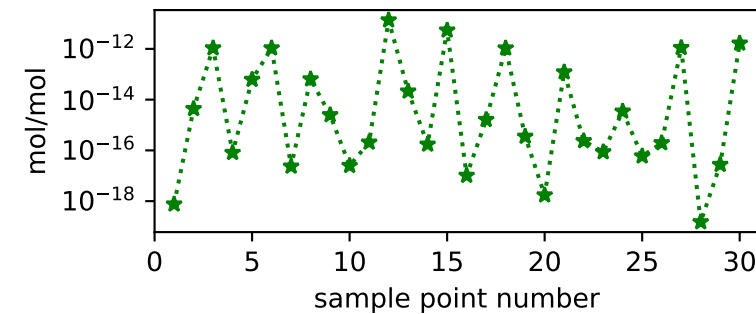
MACRO2 (LOG)



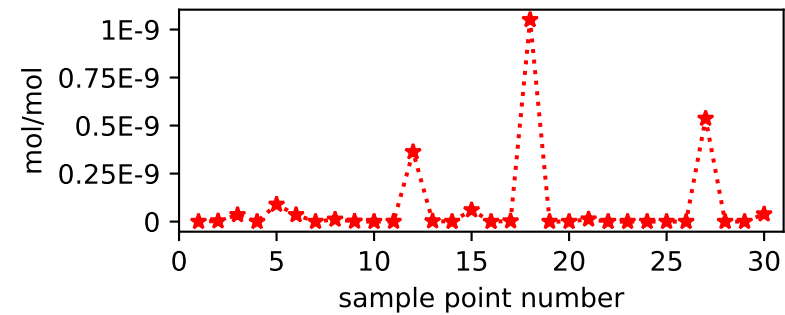
MACROH (LIN)



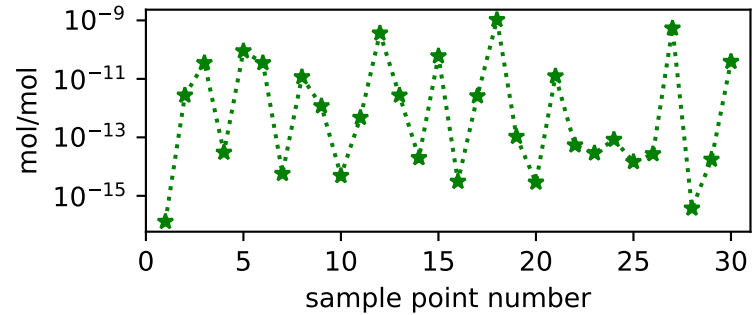
MACROH (LOG)



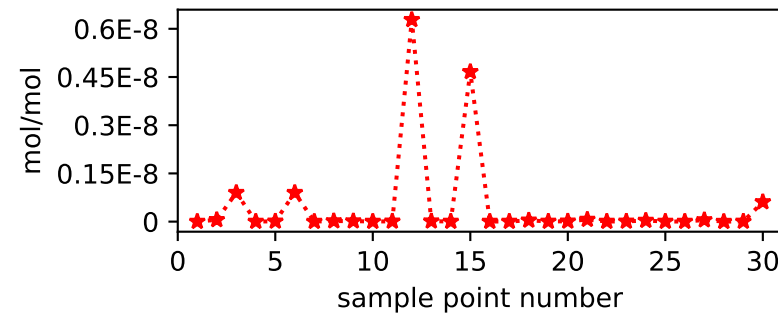
MACROOH (LIN)



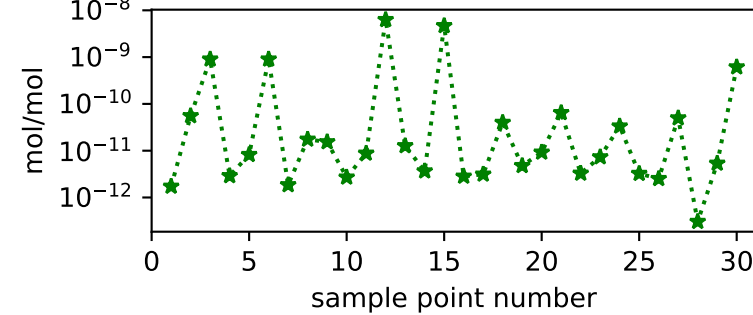
MACROOH (LOG)



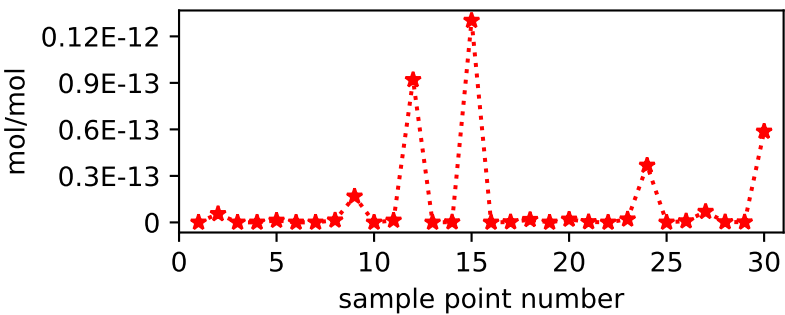
MALANHY (LIN)



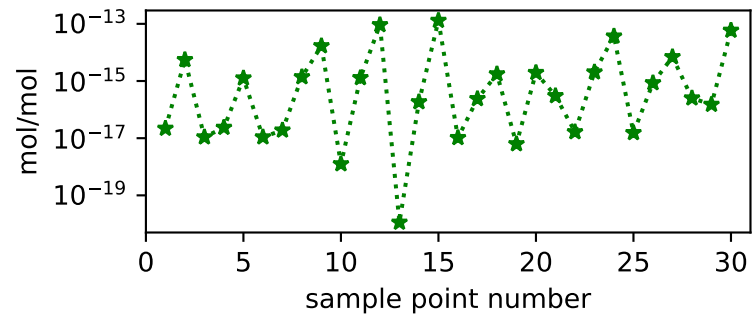
MALANHY (LOG)



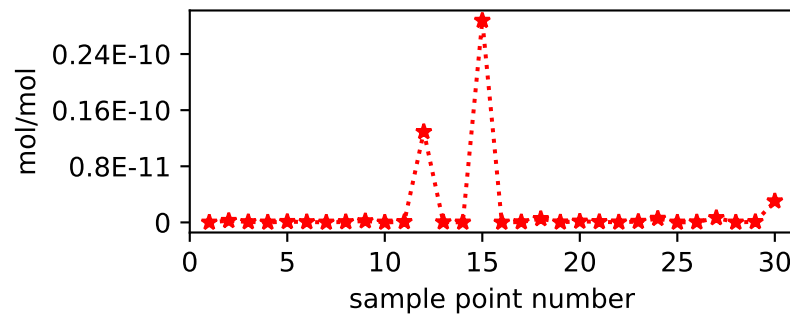
MALANHYO2 (LIN)



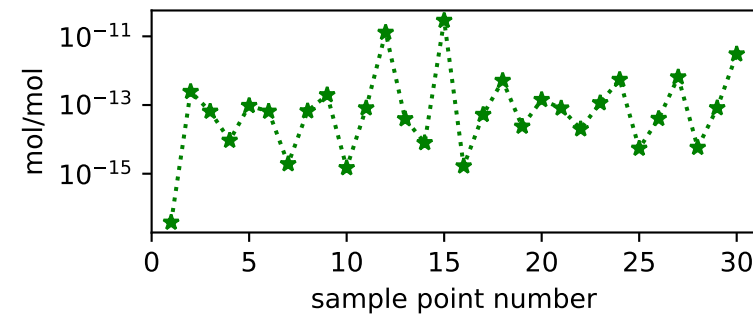
MALANHYO2 (LOG)



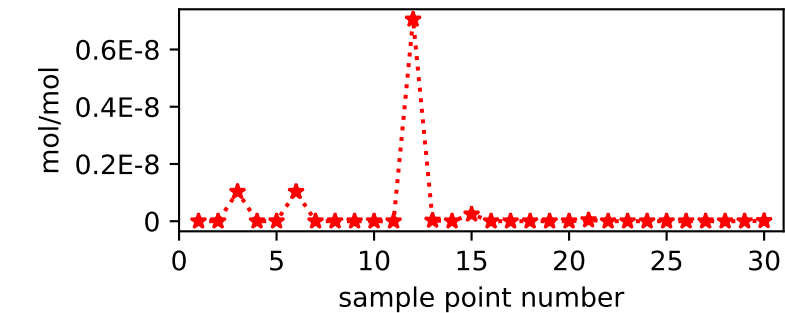
MALANHYOOH (LIN)



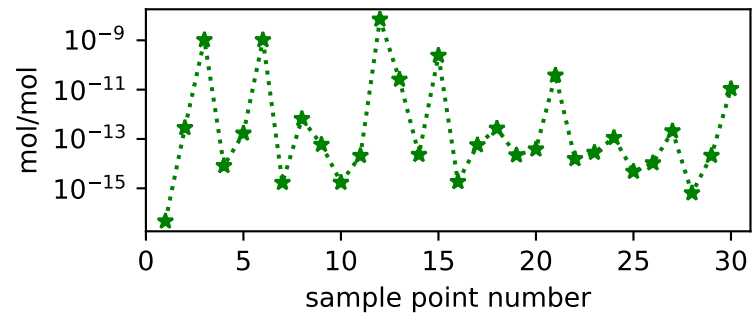
MALANHYOOH (LOG)



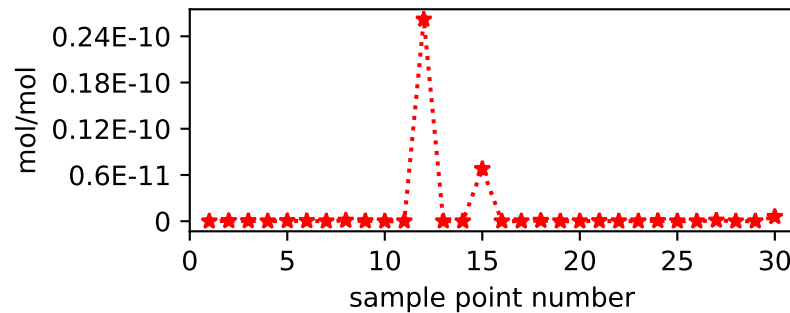
MALDALCO2H (LIN)



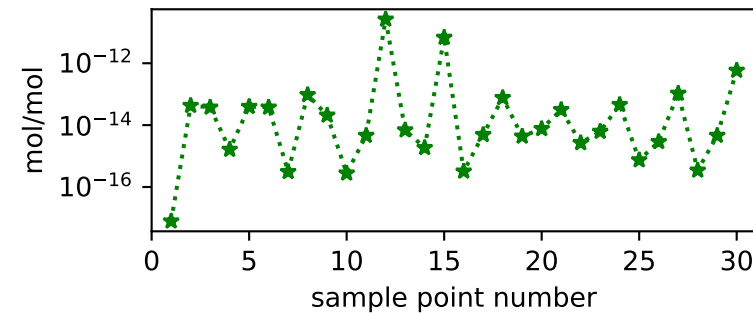
MALDALCO2H (LOG)



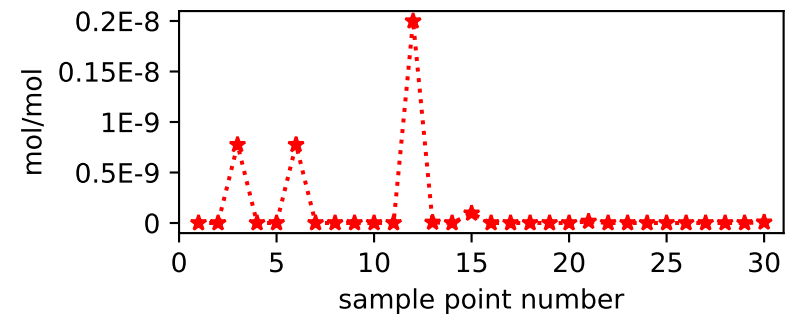
MALDALCO3H (LIN)



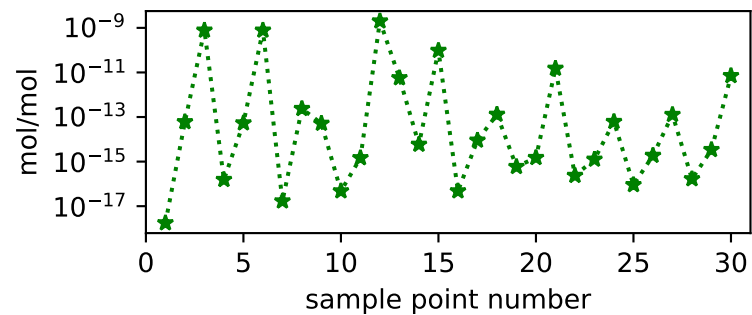
MALDALCO3H (LOG)



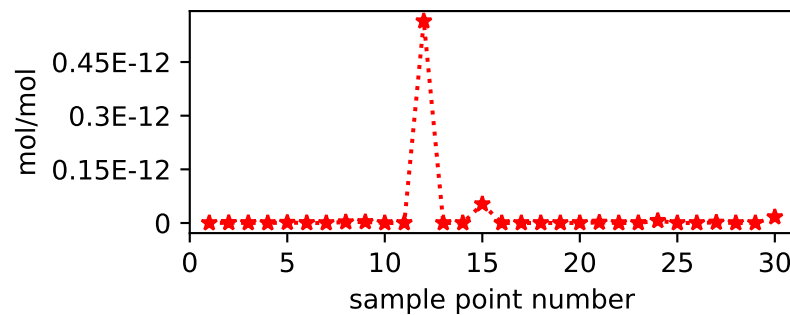
MALDIAL (LIN)



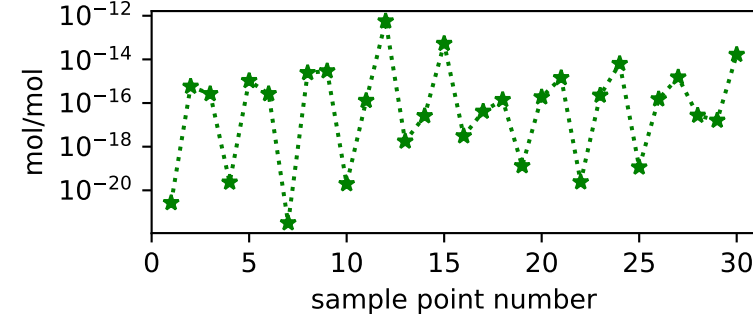
MALDIAL (LOG)

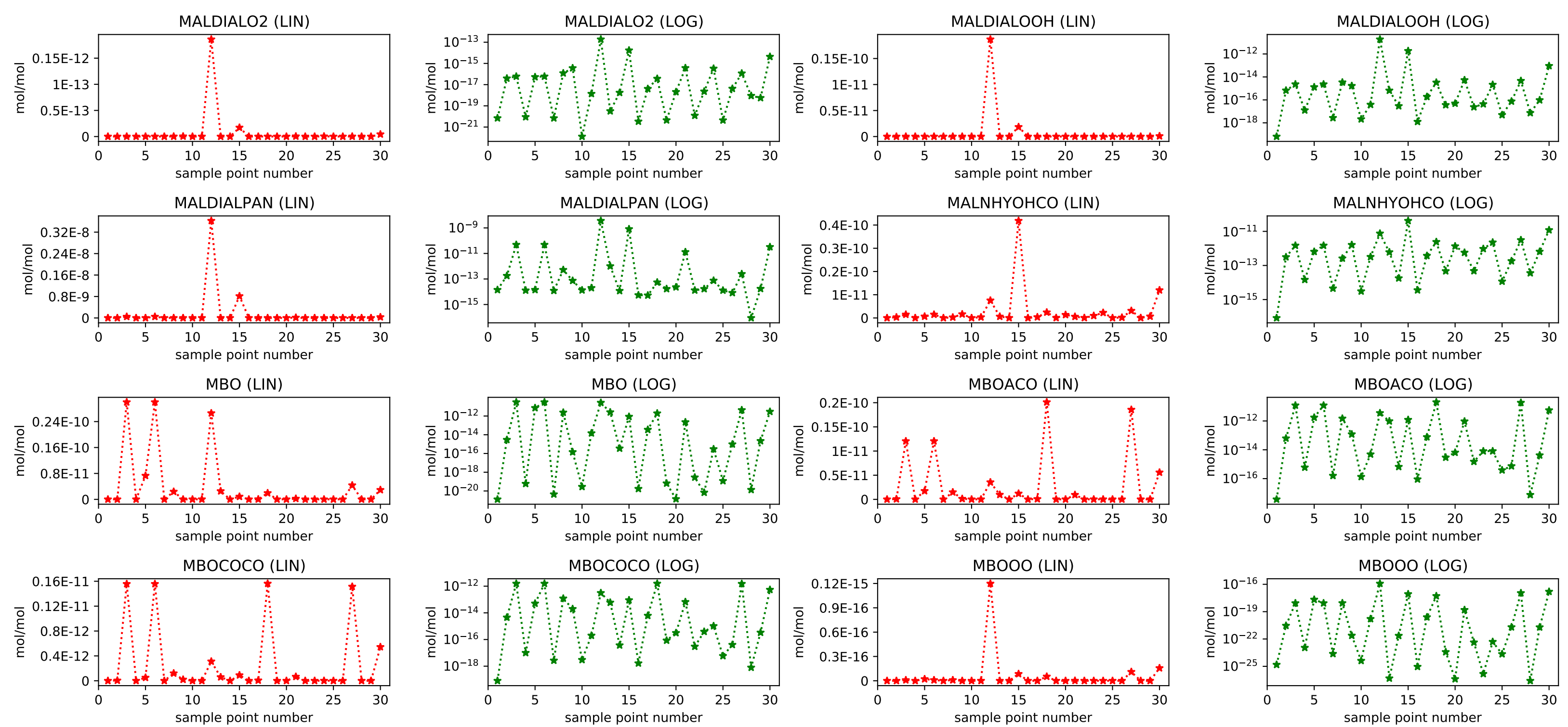


MALDIALCO3 (LIN)

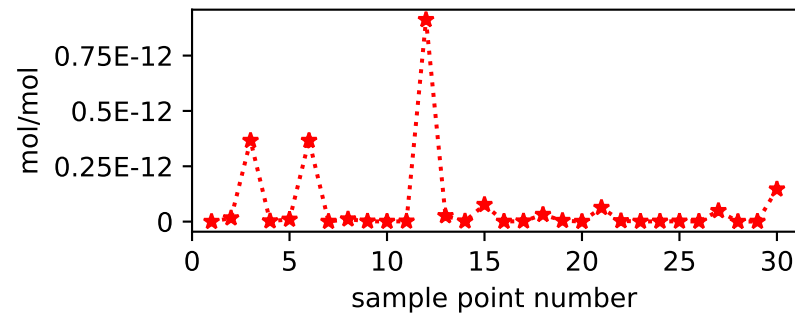


MALDIALCO3 (LOG)

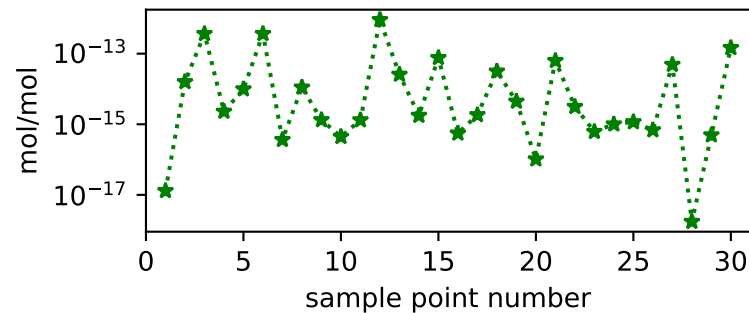




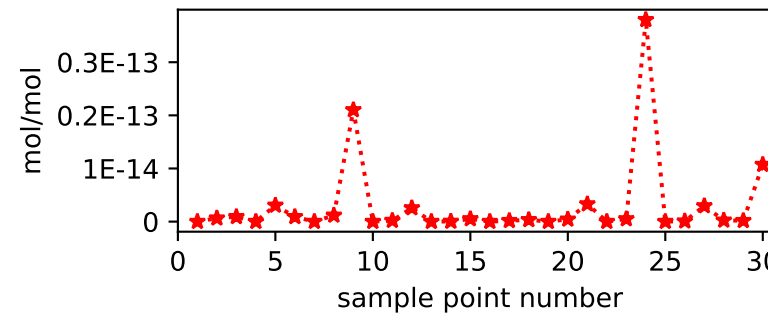
MC3ODBCO2H (LIN)



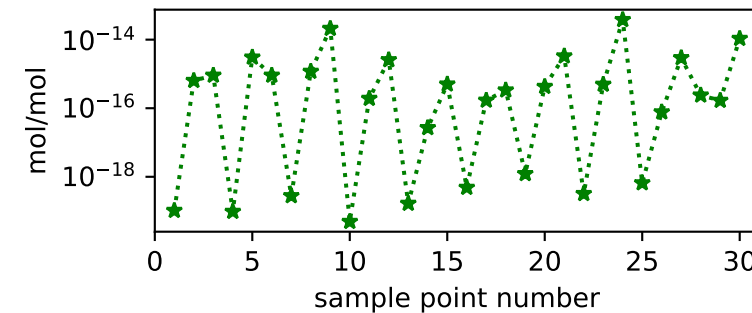
MC3ODBCO2H (LOG)



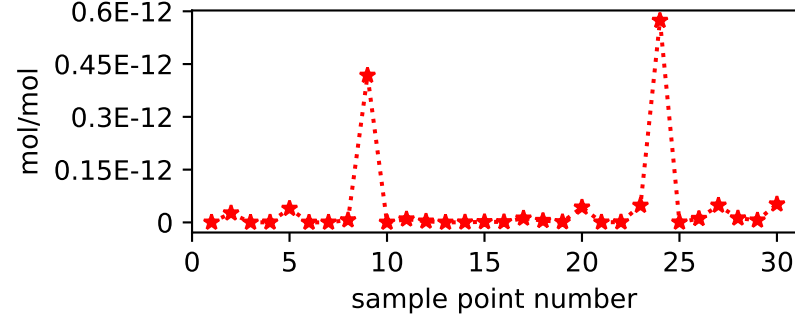
MCATEC1O (LIN)



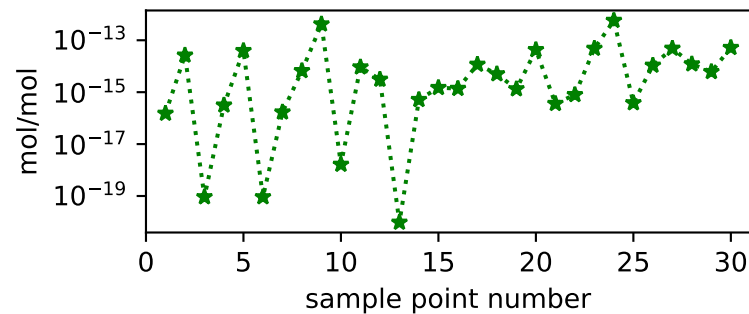
MCATEC1O (LOG)



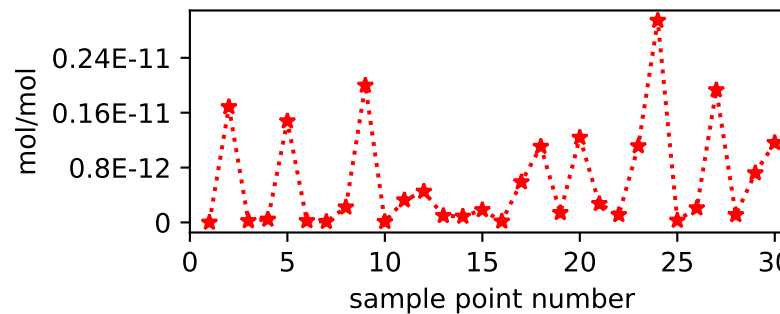
MCATEC1O2 (LIN)



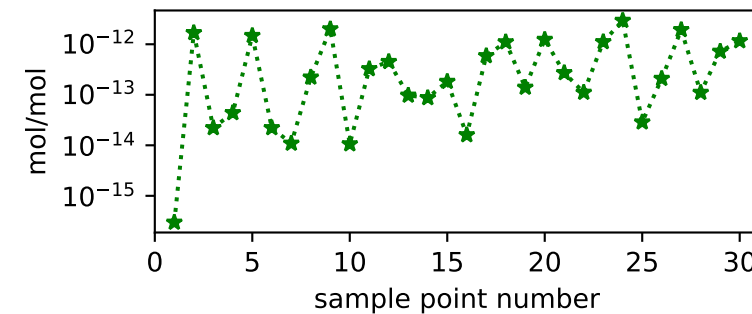
MCATEC1O2 (LOG)



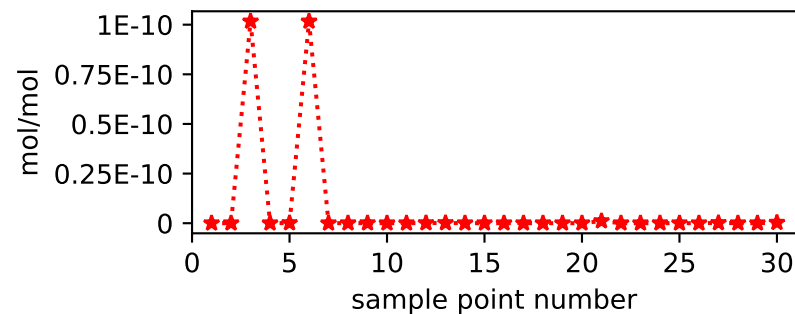
MCATEC1OOH (LIN)



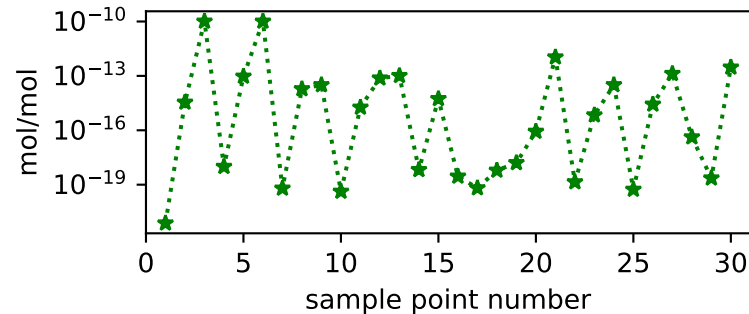
MCATEC1OOH (LOG)



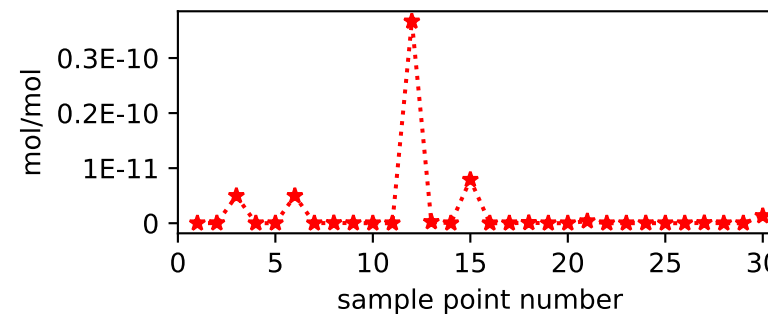
MCATECHOL (LIN)



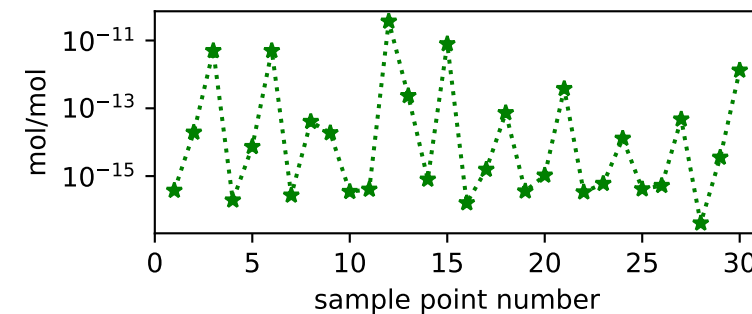
MCATECHOL (LOG)



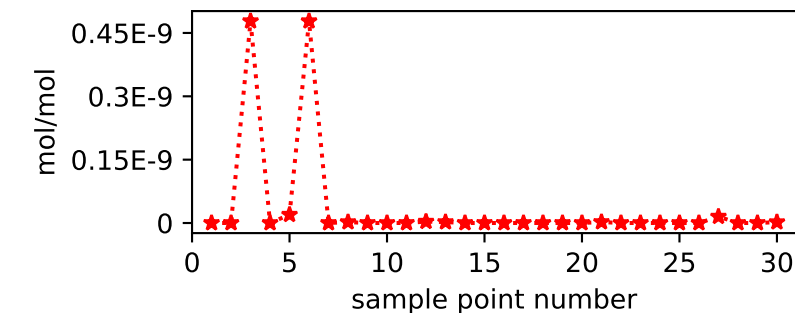
MCPDKETENE (LIN)



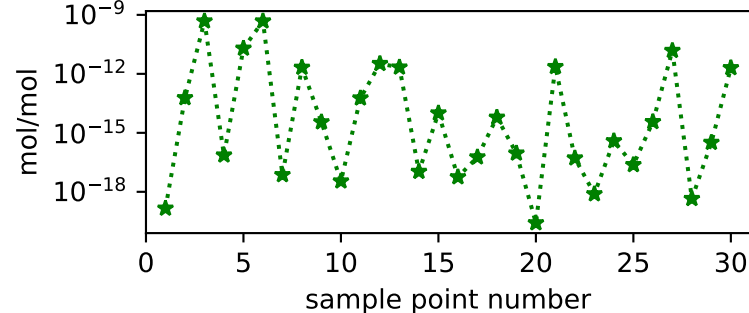
MCPDKETENE (LOG)



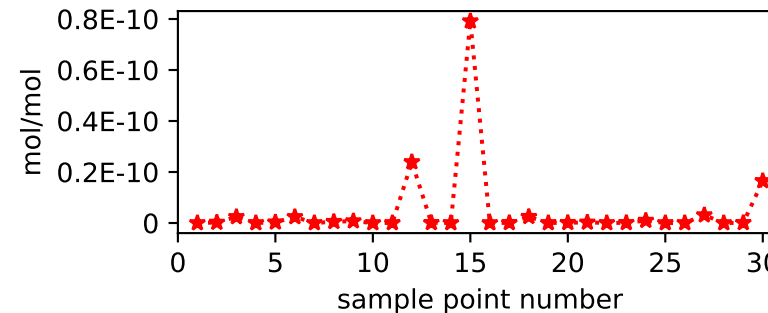
ME3FURAN (LIN)



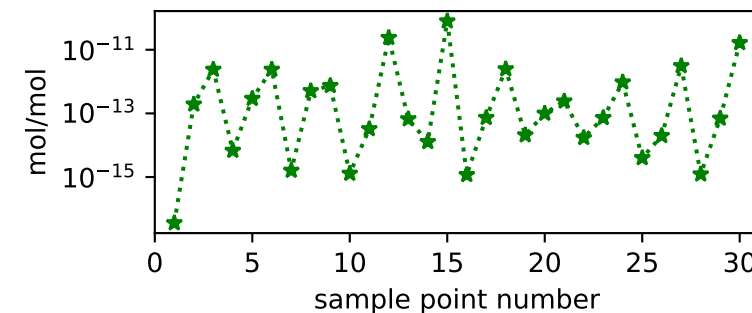
ME3FURAN (LOG)



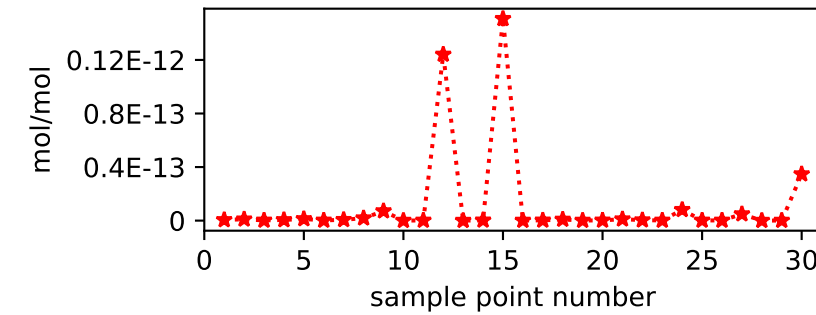
MECOACEOOH (LIN)



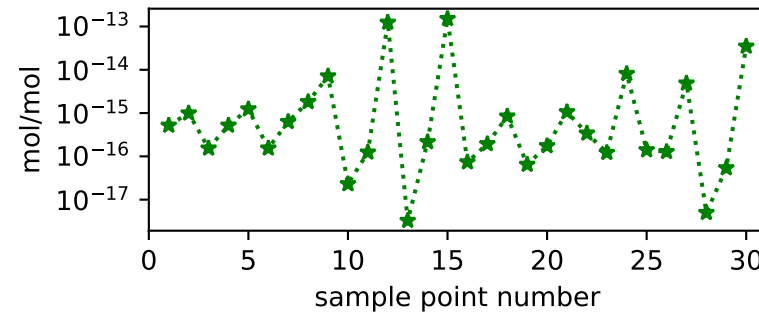
MECOACEOOH (LOG)



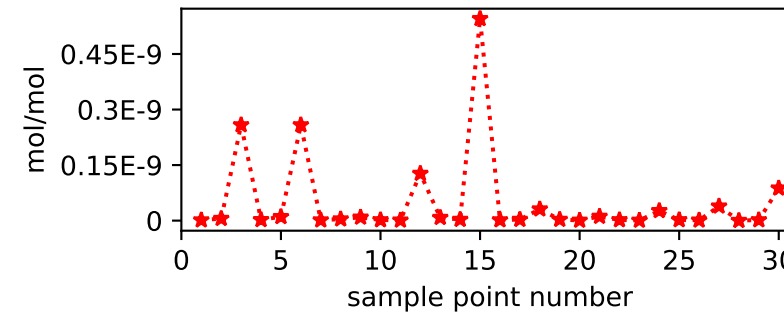
MECOACETO2 (LIN)



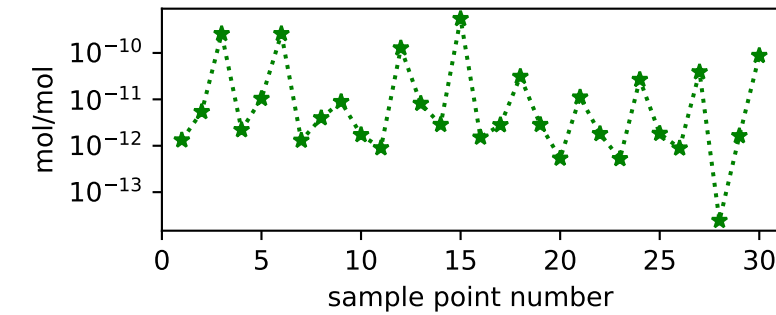
MECOACETO2 (LOG)



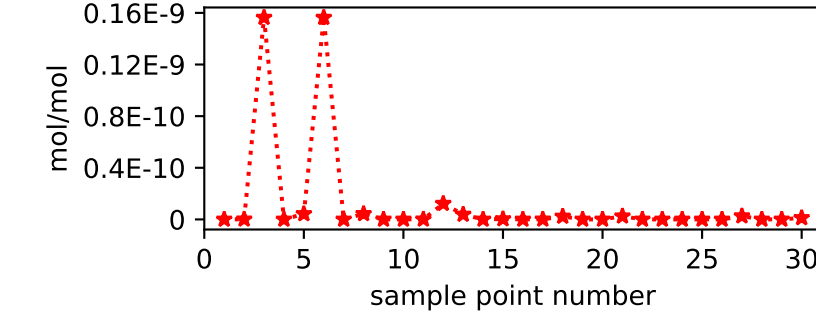
MEK (LIN)



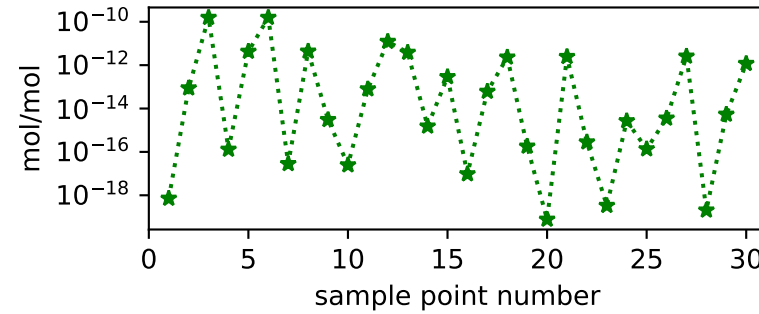
MEK (LOG)



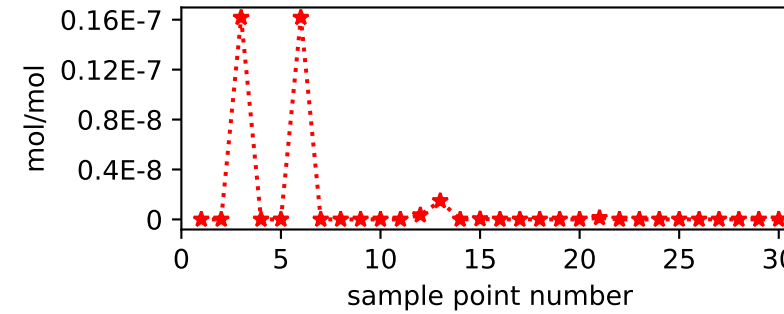
MENTHENONE (LIN)



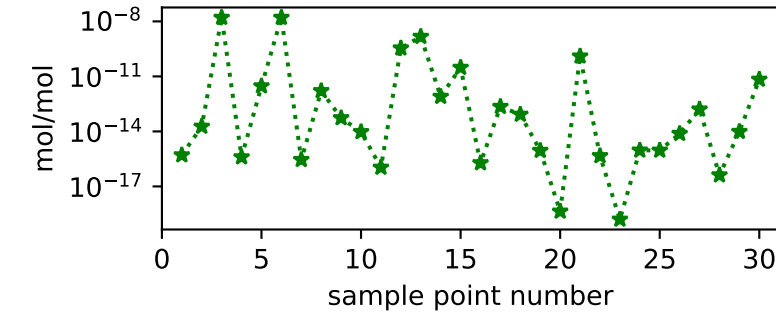
MENTHENONE (LOG)



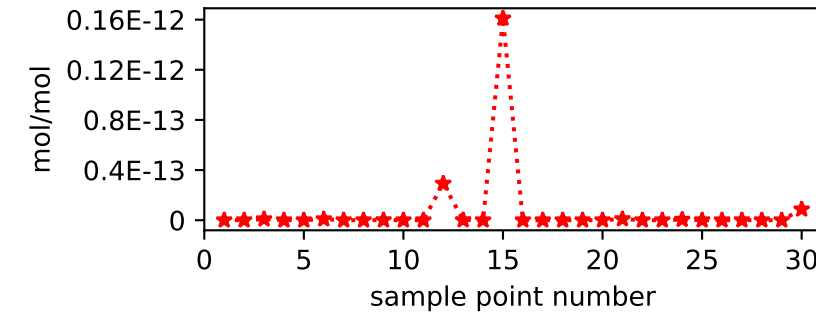
MEPROPENE (LIN)



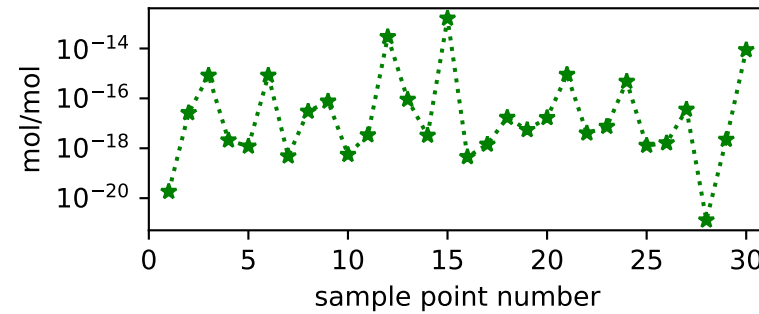
MEPROPENE (LOG)



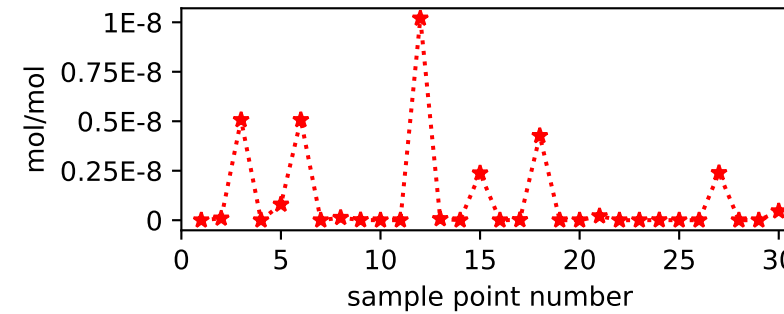
METACETHO (LIN)



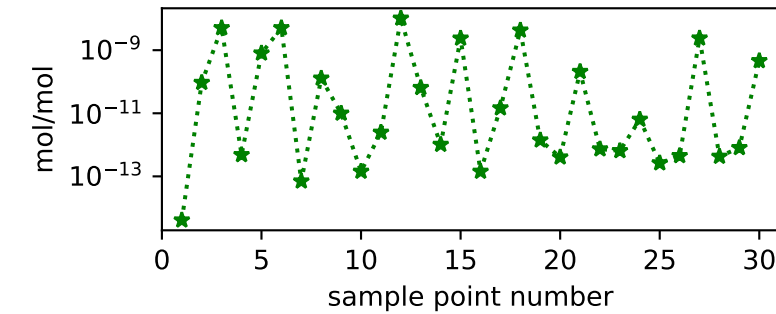
METACETHO (LOG)



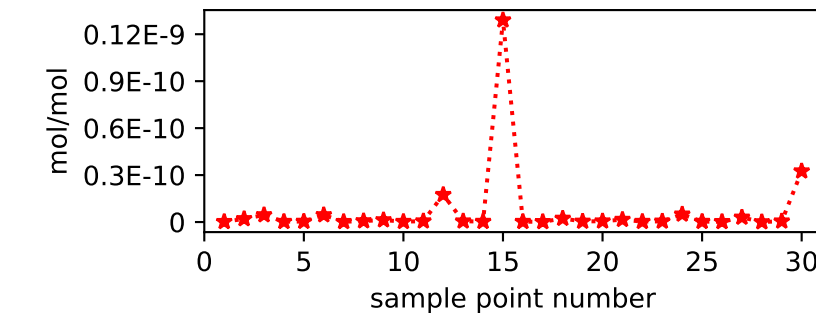
MGLYOX (LIN)



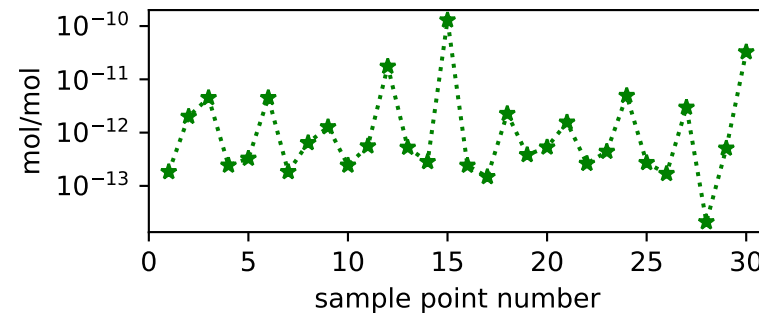
MGLYOX (LOG)



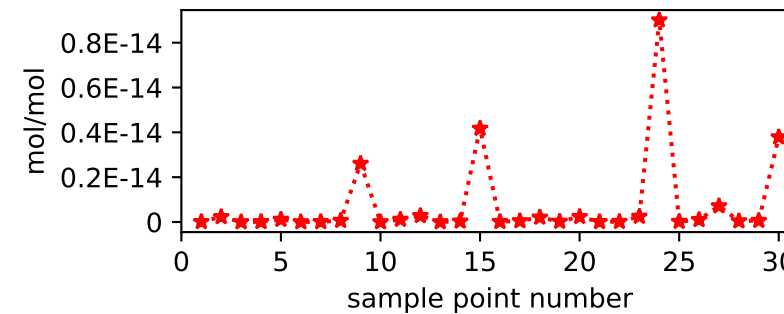
MMALANHY (LIN)



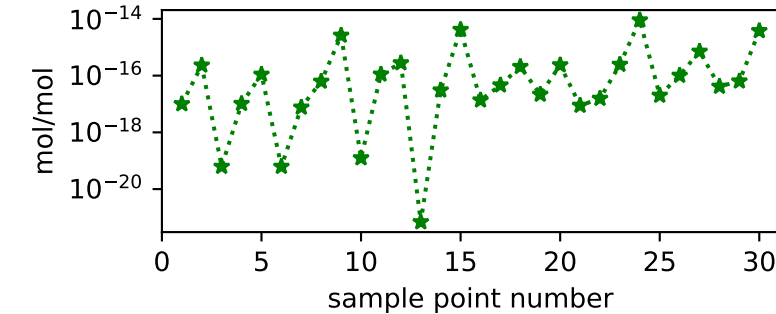
MMALANHY (LOG)



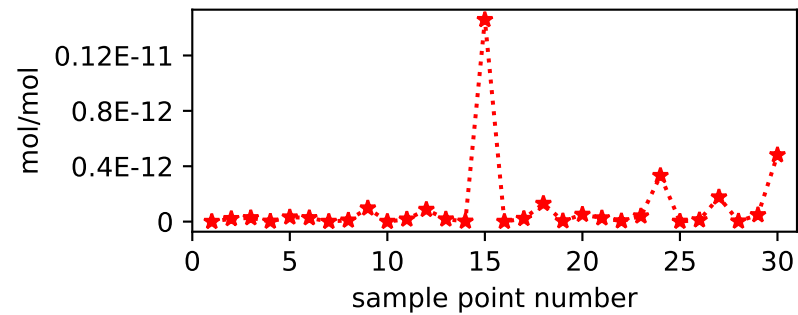
MMALANHYO2 (LIN)



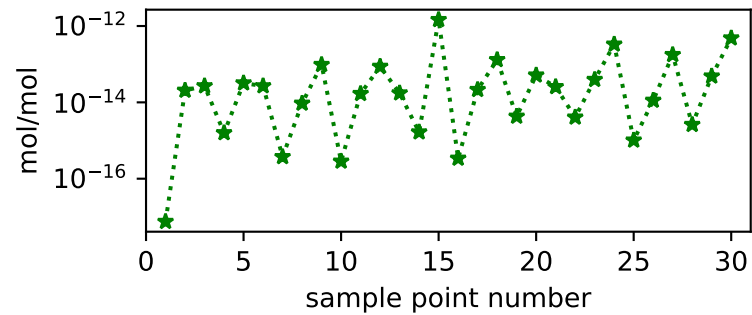
MMALANHYO2 (LOG)



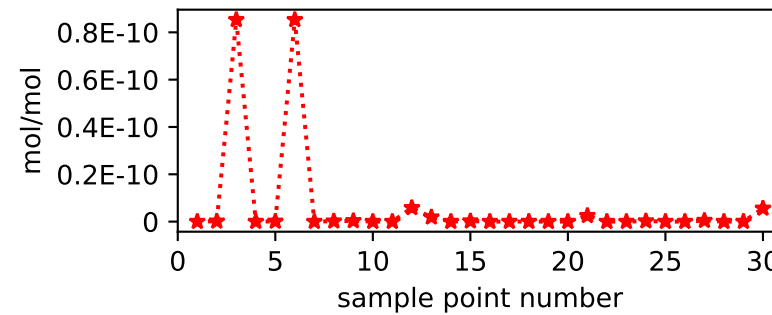
MMALNHYOOH (LIN)



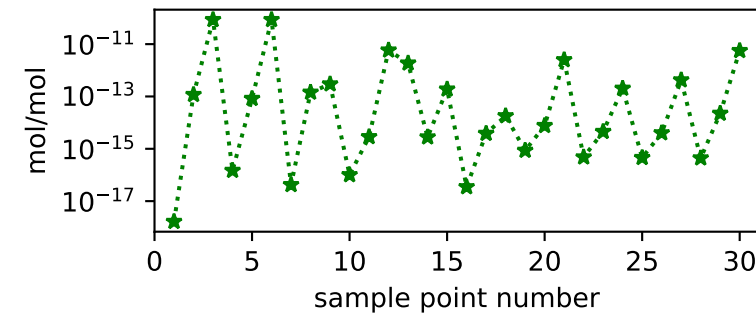
MMALNHYOOH (LOG)



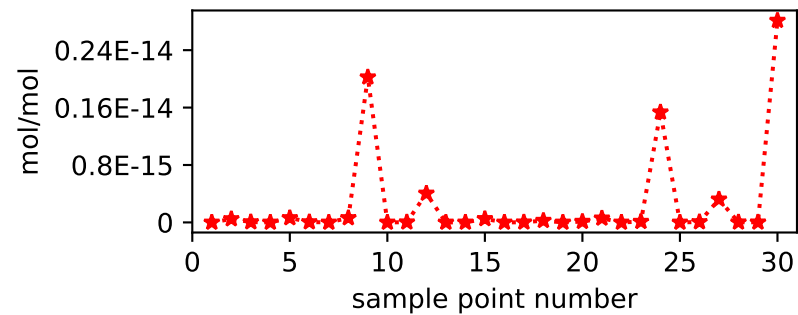
MNCATECH (LIN)



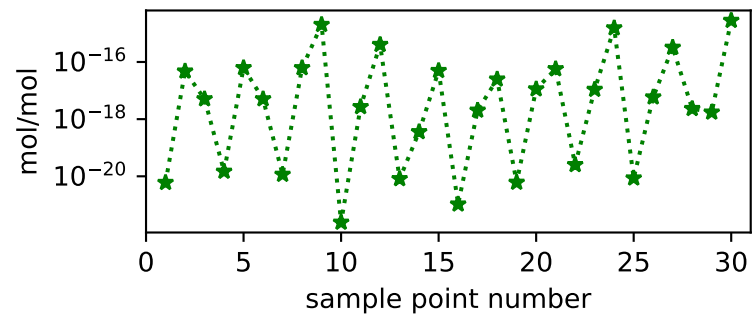
MNCATECH (LOG)



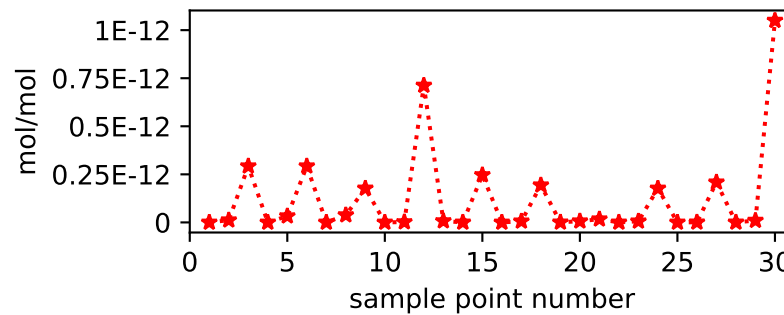
MNCATECO2 (LIN)



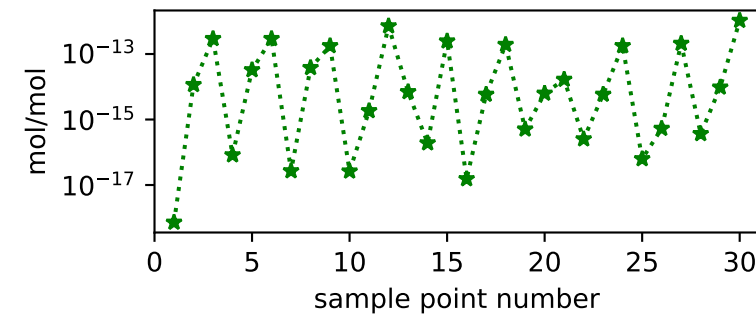
MNCATECO2 (LOG)



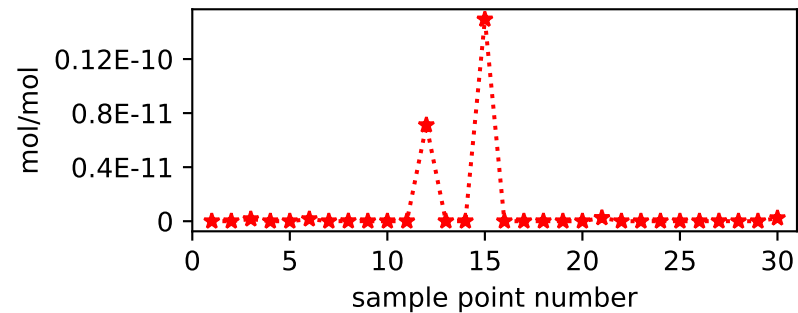
MNCATECOOH (LIN)



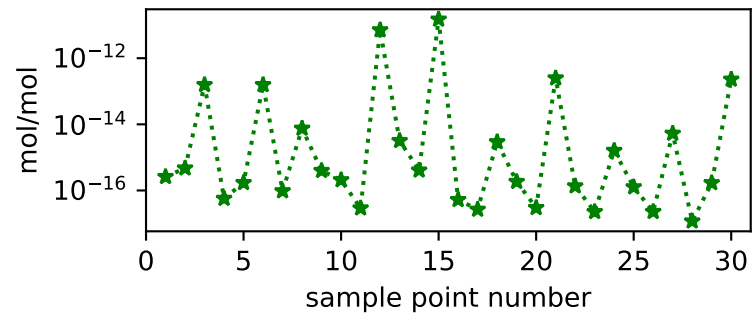
MNCATECOOH (LOG)



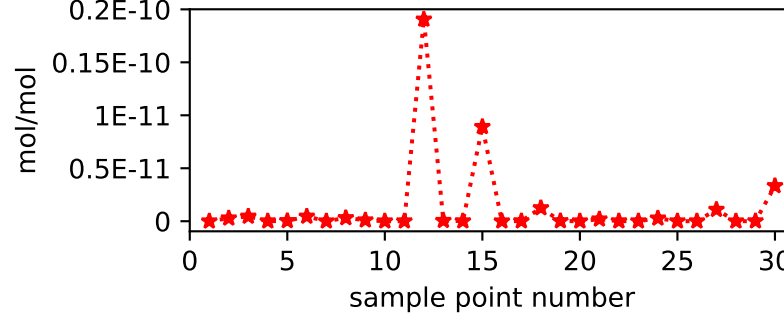
MNCPDKETENE (LIN)



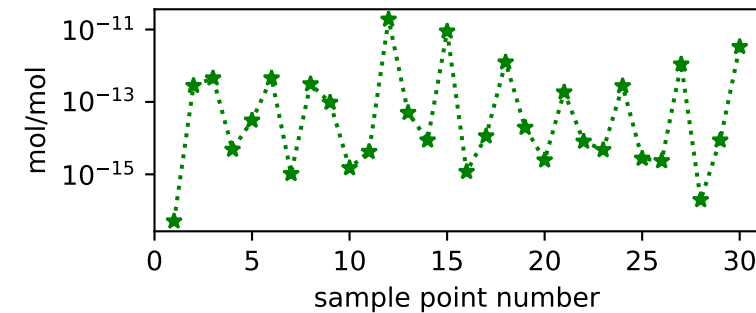
MNCPDKETENE (LOG)



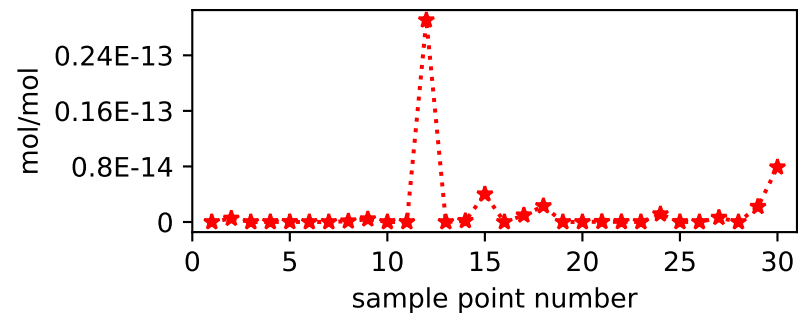
MNNCATCOOH (LIN)



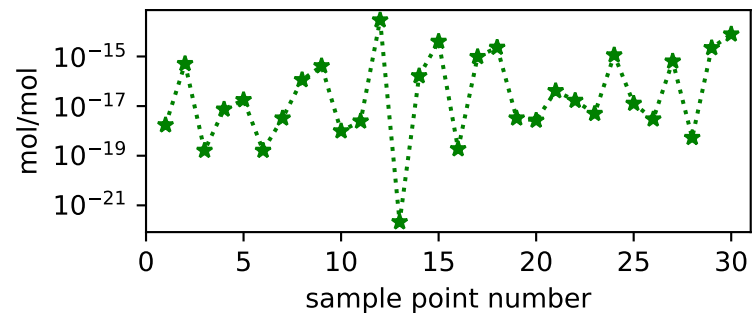
MNNCATCOOH (LOG)



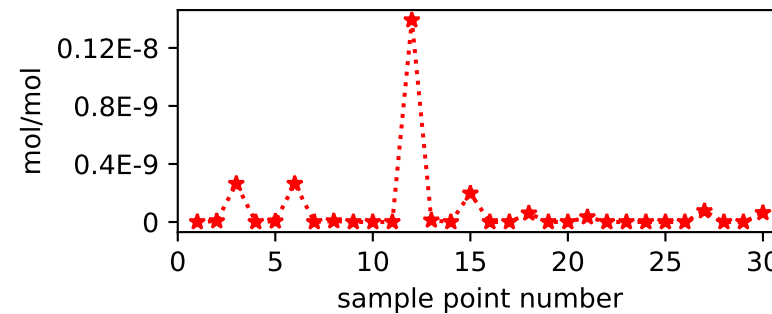
MNNCATECO2 (LIN)



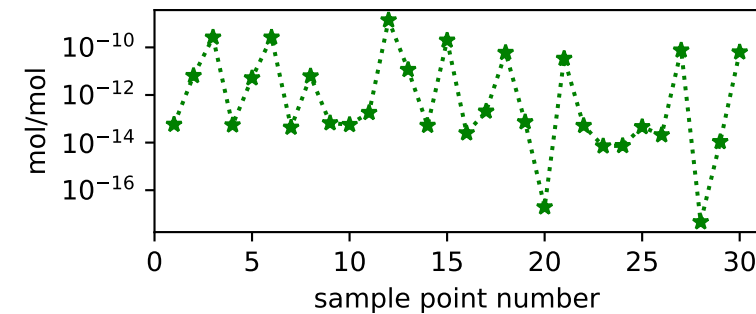
MNNCATECO2 (LOG)



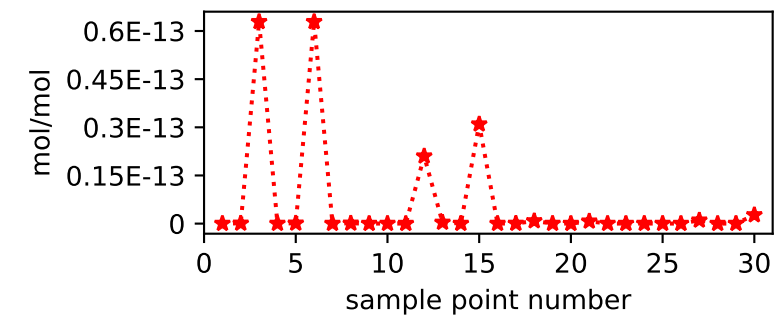
MPAN (LIN)



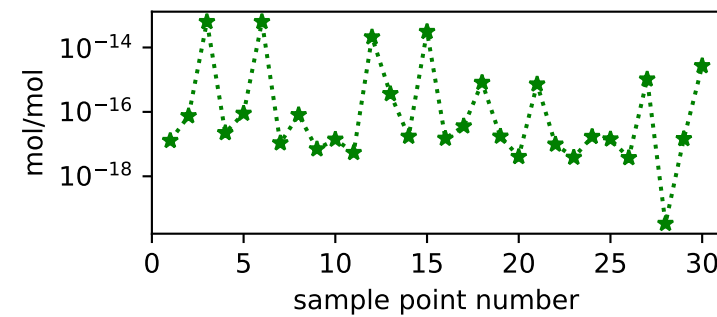
MPAN (LOG)



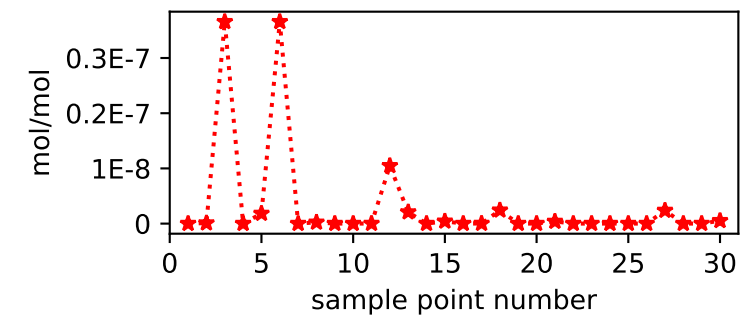
MPROPENOL (LIN)



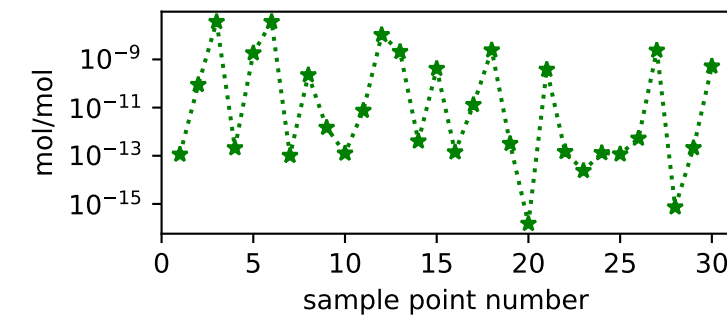
MPROPENOL (LOG)



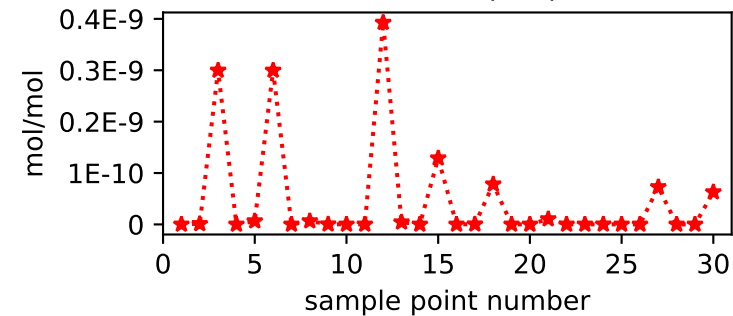
MVK (LIN)



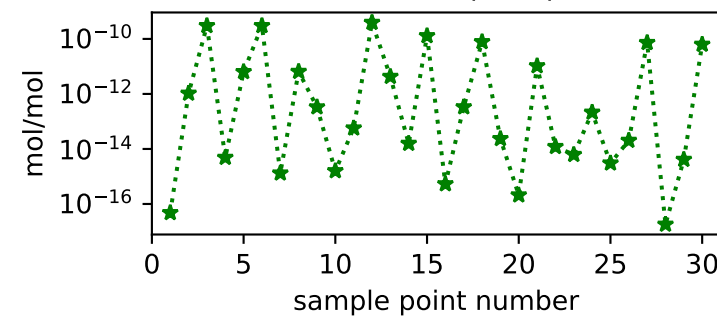
MVK (LOG)



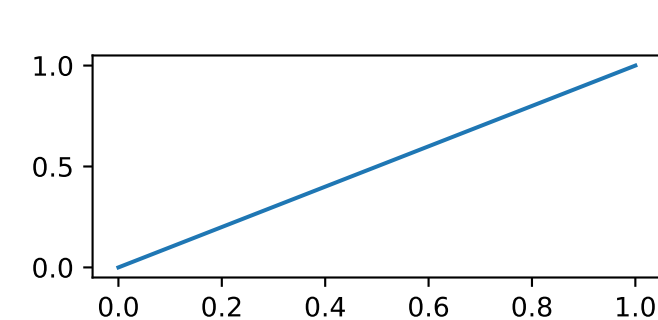
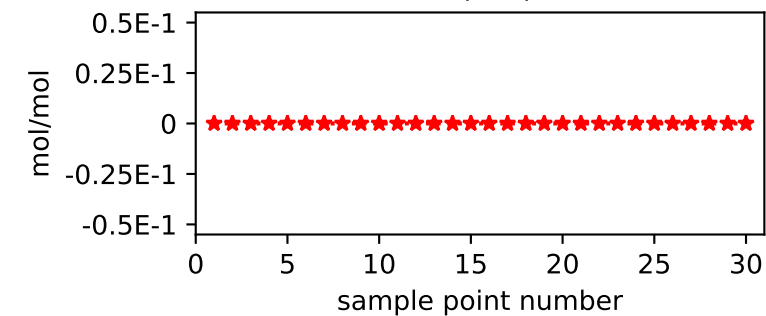
MVKNO3 (LIN)



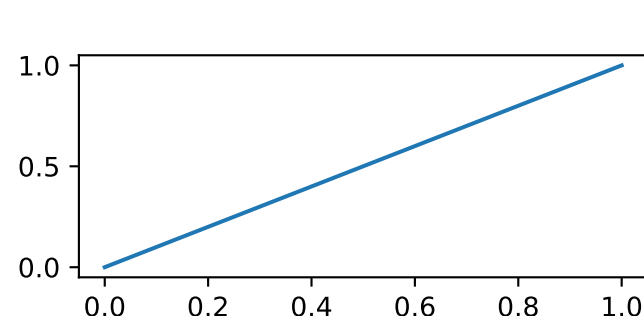
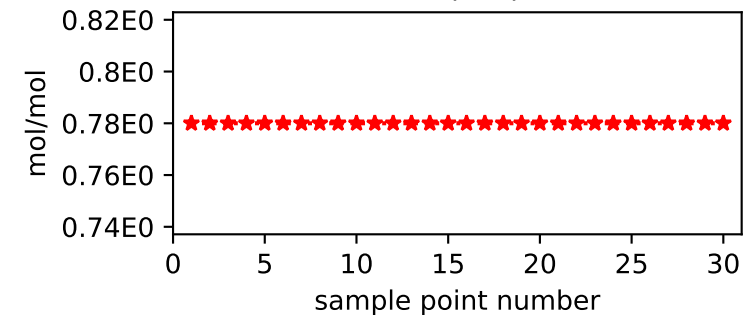
MVKNO3 (LOG)



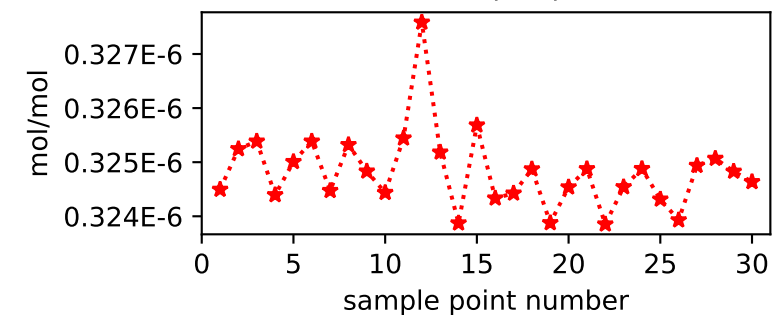
N (LIN)



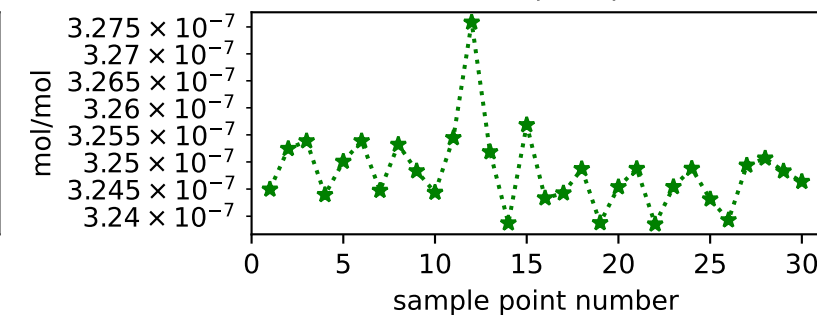
N2 (LIN)



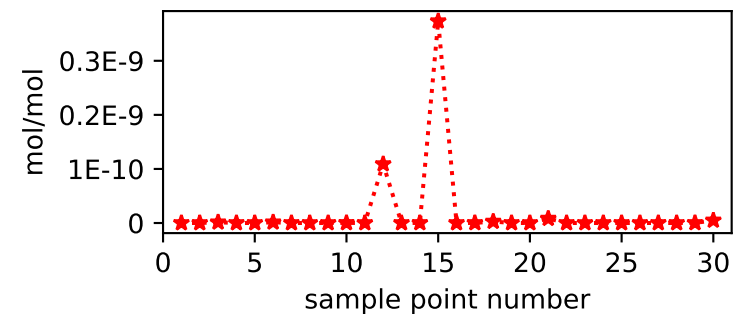
N2O (LIN)



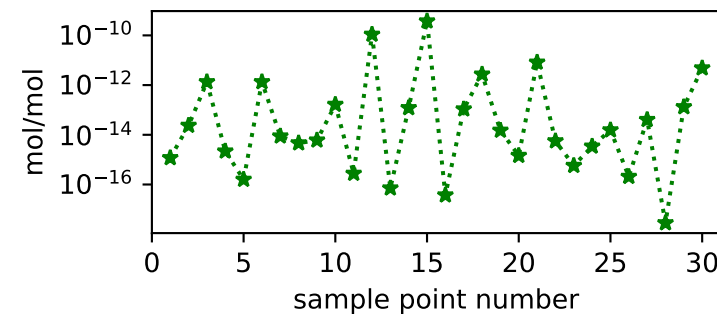
N2O (LOG)



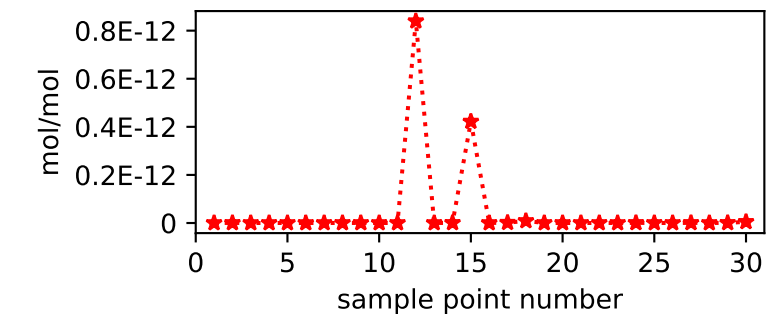
N2O5 (LIN)



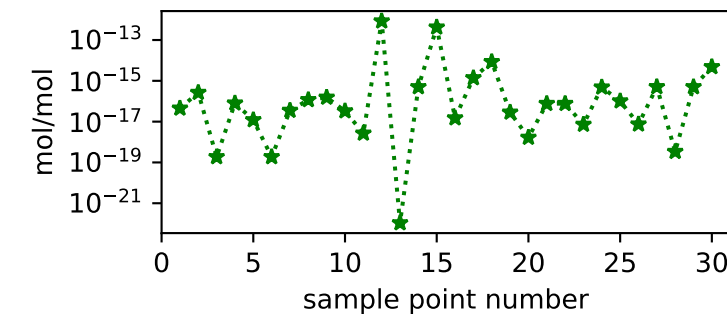
N2O5 (LOG)



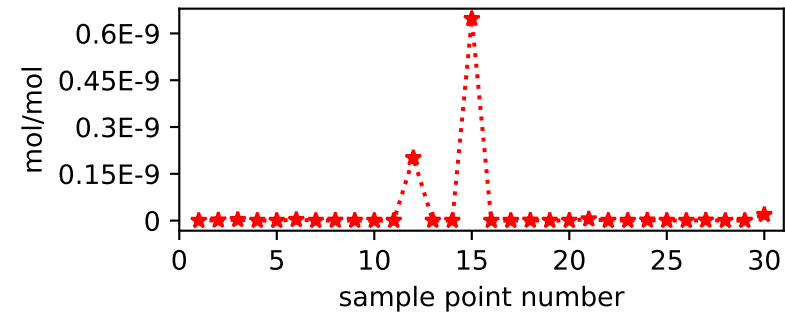
NBZFUO2 (LIN)



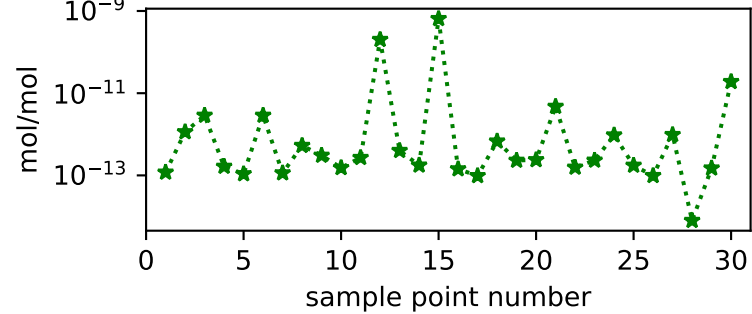
NBZFUO2 (LOG)



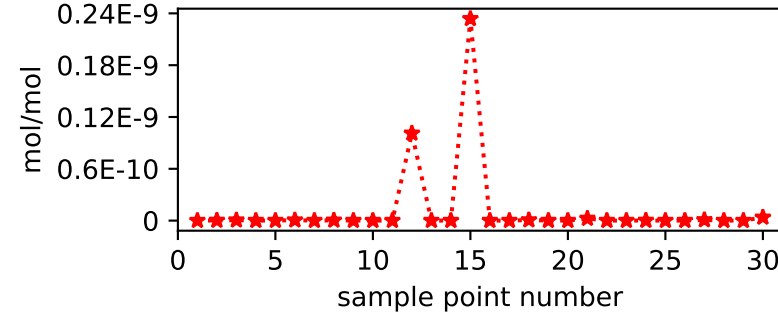
NBZFUONE (LIN)



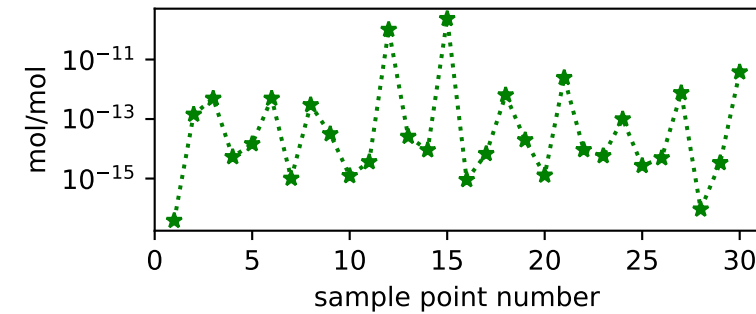
NBZFUONE (LOG)



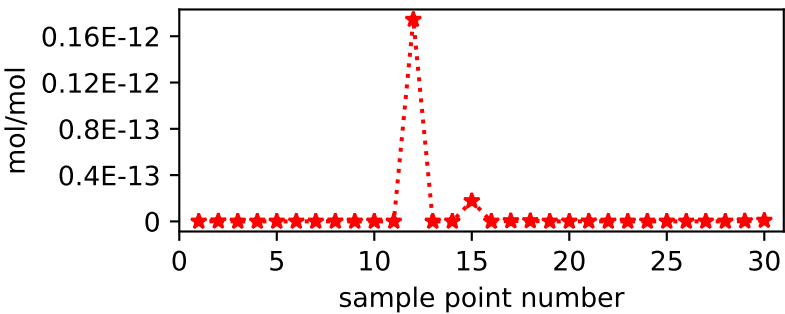
NBZFUOOH (LIN)



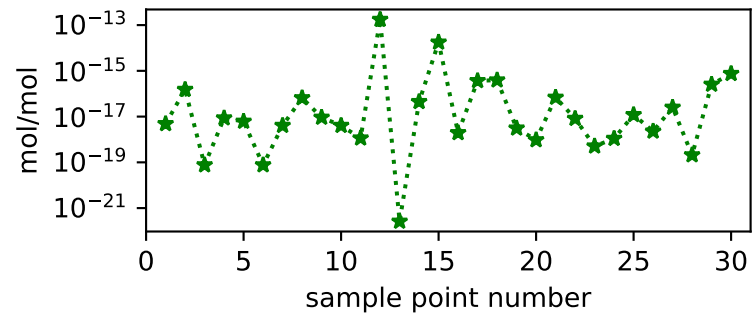
NBZFUOOH (LOG)



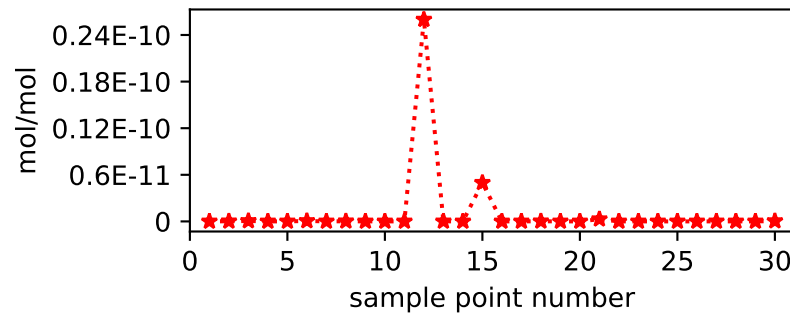
NBZQO2 (LIN)



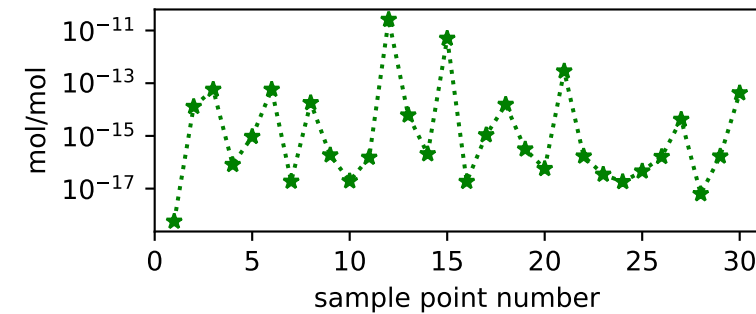
NBZQO2 (LOG)



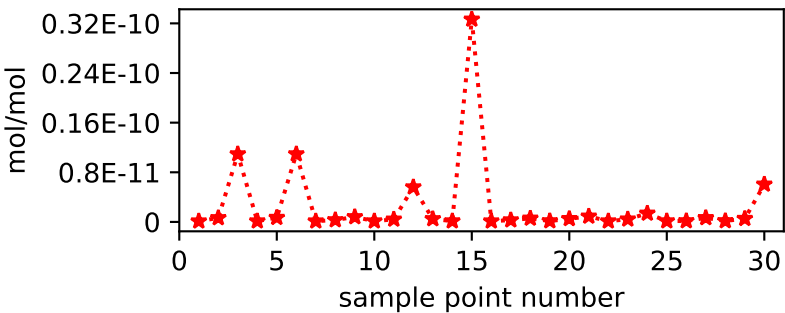
NBZQOOH (LIN)



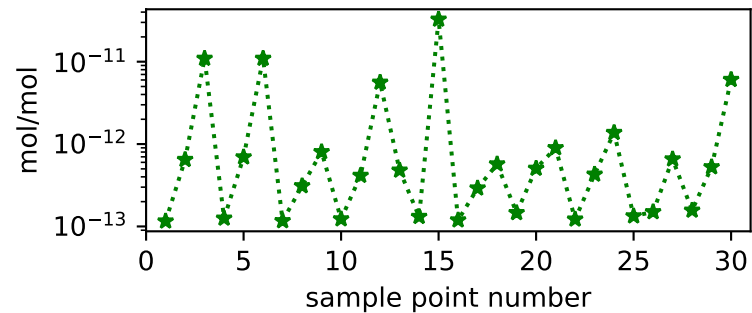
NBZQOOH (LOG)



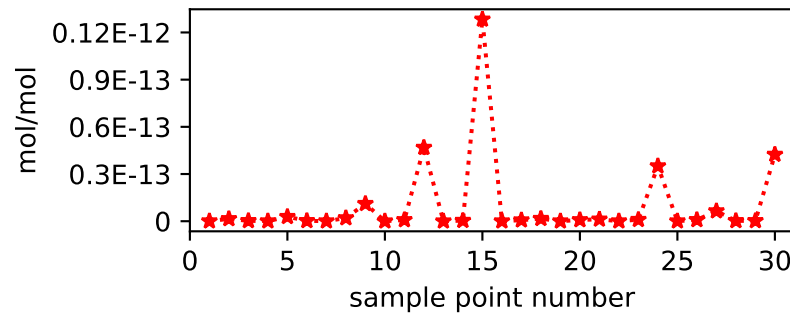
NC3H7NO3 (LIN)



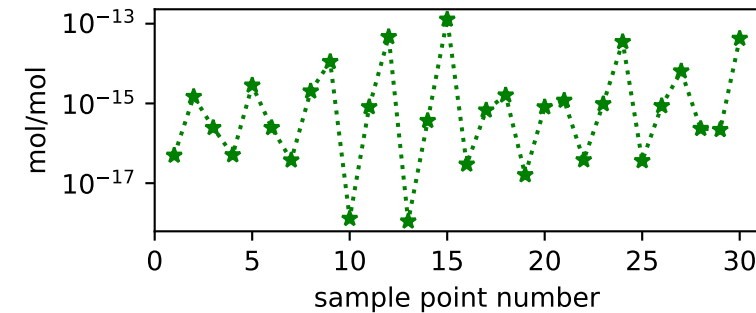
NC3H7NO3 (LOG)



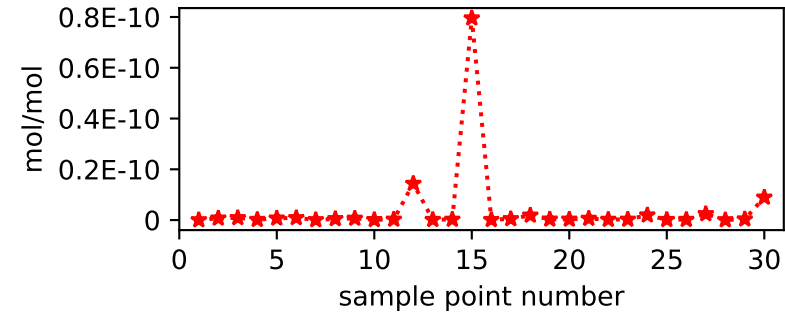
NC3H7O2 (LIN)



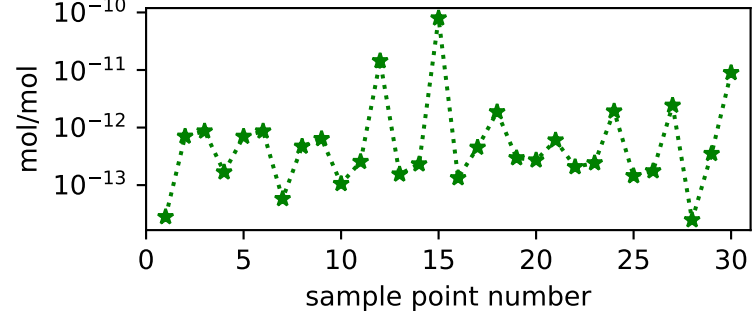
NC3H7O2 (LOG)



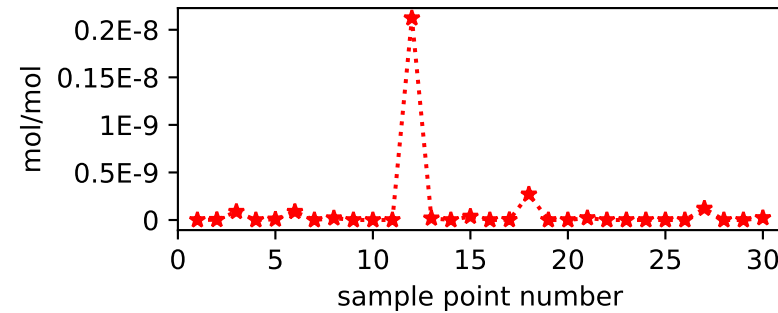
NC3H7OOH (LIN)



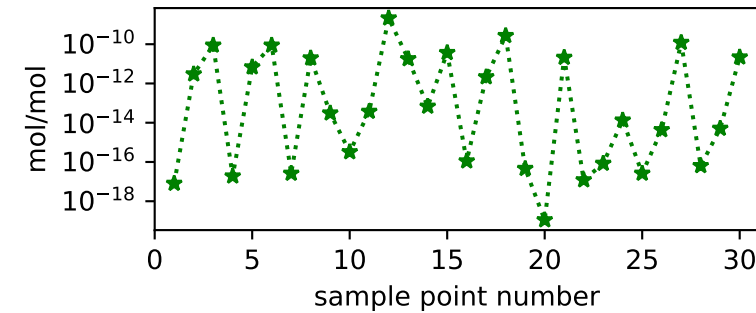
NC3H7OOH (LOG)



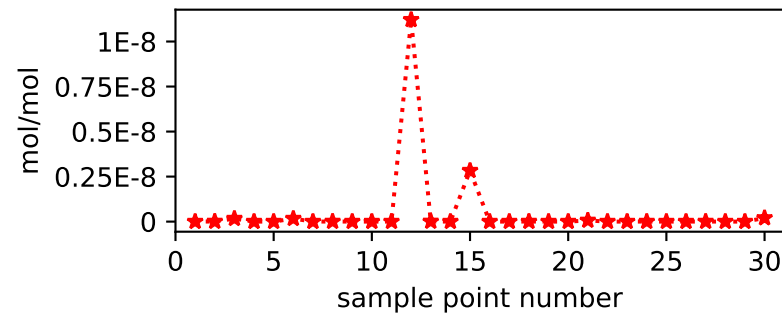
NC4CHO (LIN)



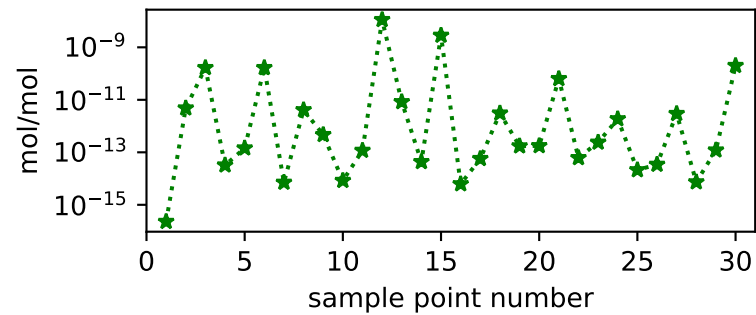
NC4CHO (LOG)



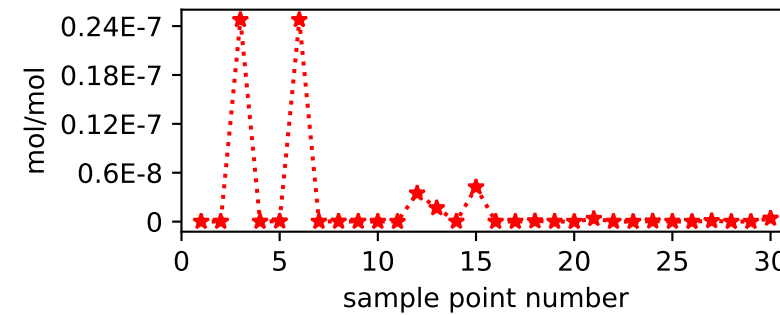
NC4DCO2H (LIN)



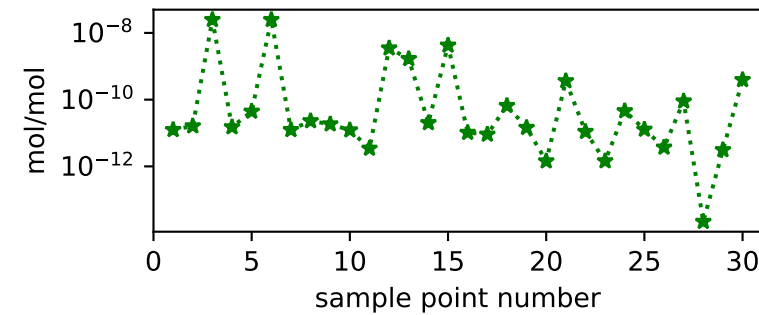
NC4DCO2H (LOG)



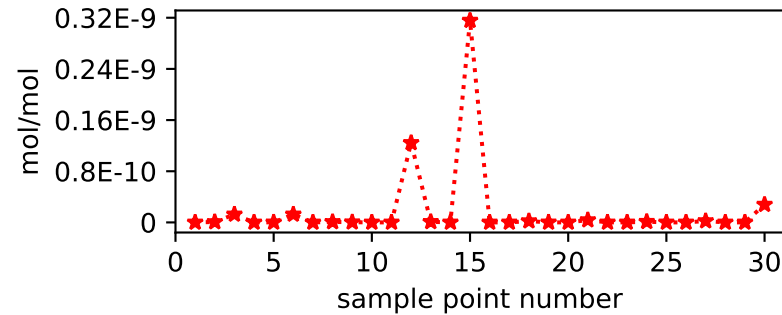
NC4H10 (LIN)



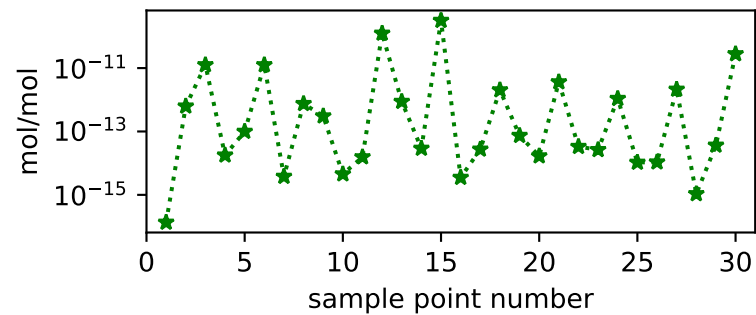
NC4H10 (LOG)



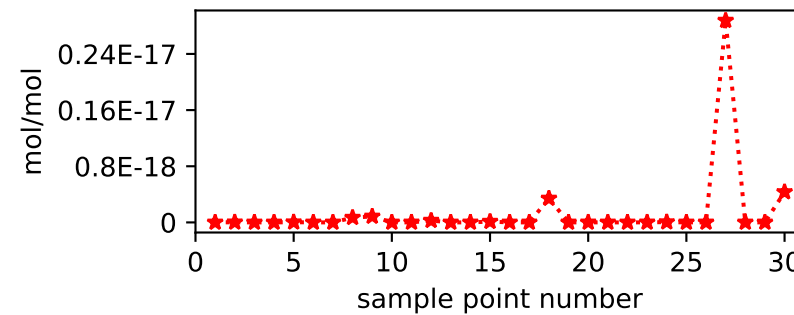
NC4MDCO2H (LIN)



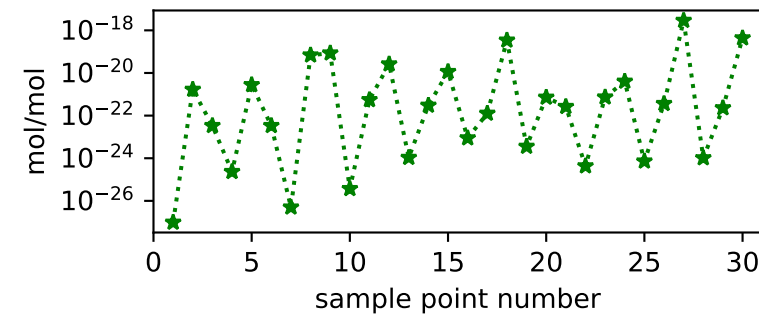
NC4MDCO2H (LOG)



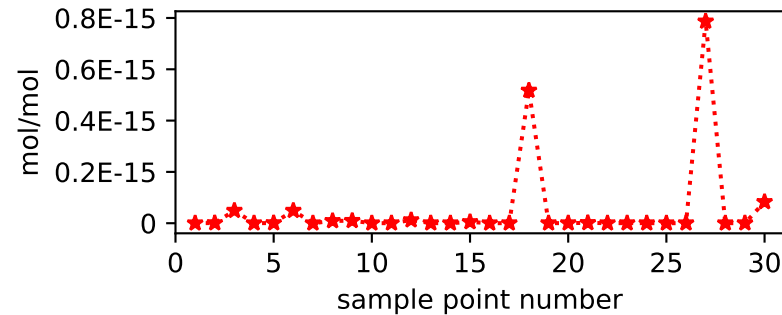
NC4OHCO3 (LIN)



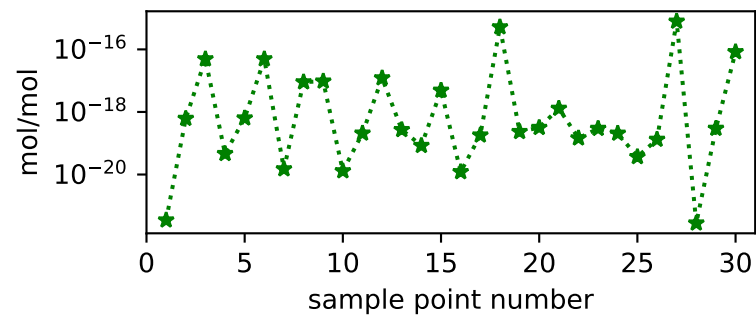
NC4OHCO3 (LOG)



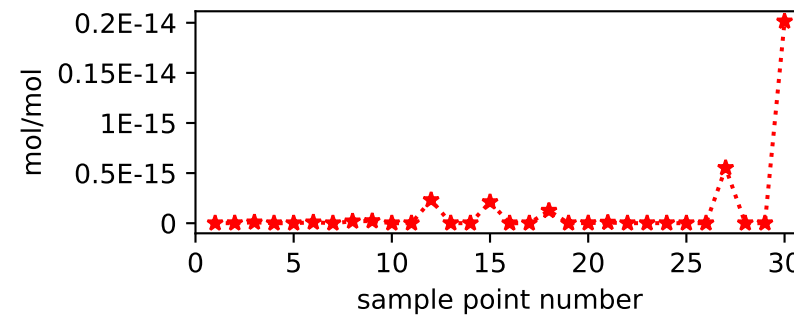
NC4OHCO3H (LIN)



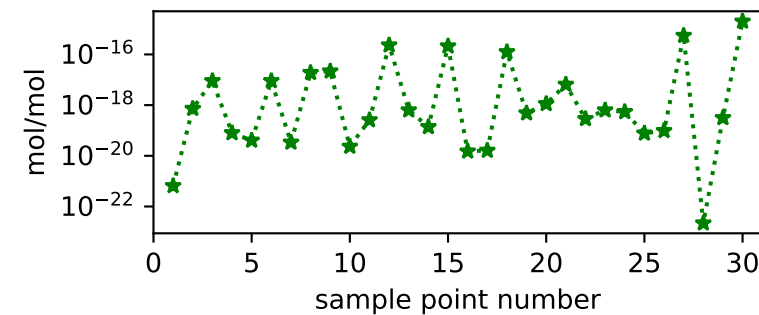
NC4OHCO3H (LOG)



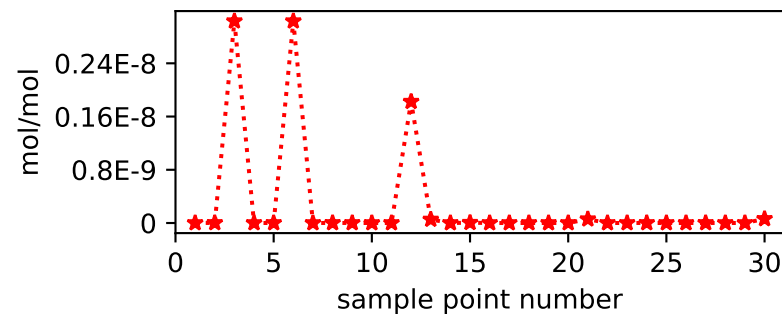
NC4OHCPAN (LIN)



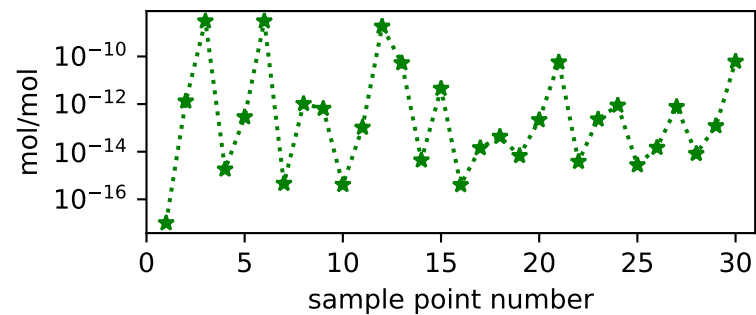
NC4OHCPAN (LOG)



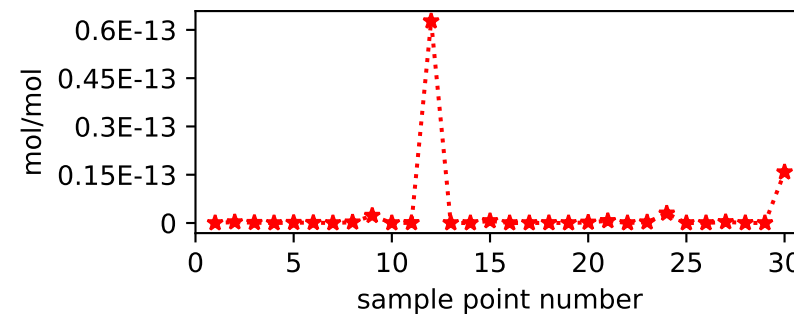
NCATECHOL (LIN)



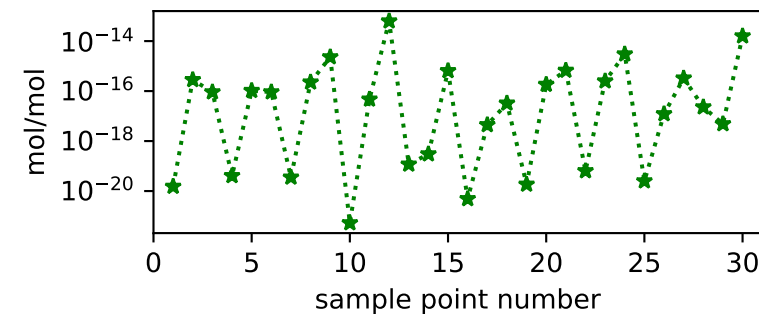
NCATECHOL (LOG)



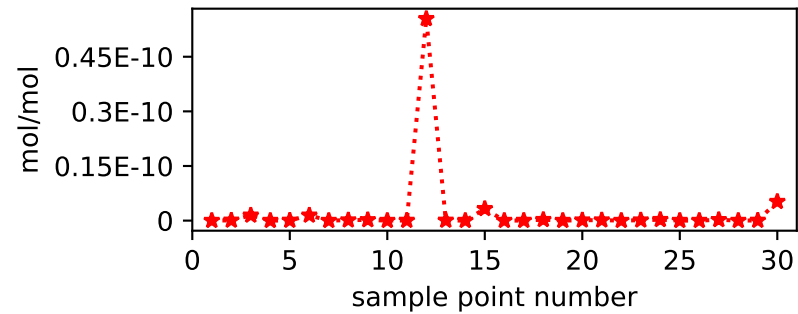
NCATECO2 (LIN)



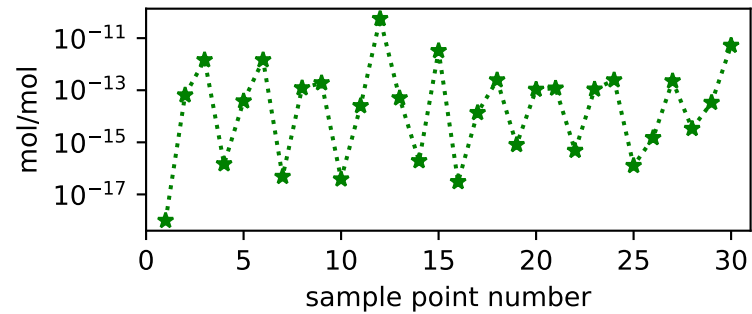
NCATECO2 (LOG)



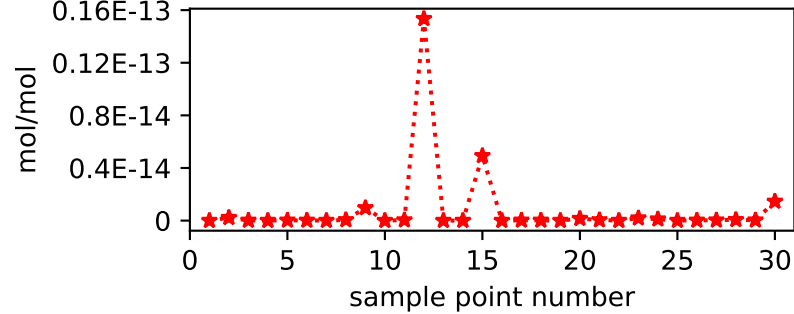
NCATECOOH (LIN)



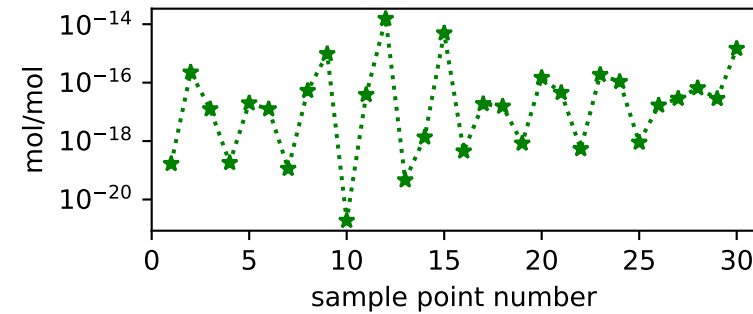
NCATECOOH (LOG)



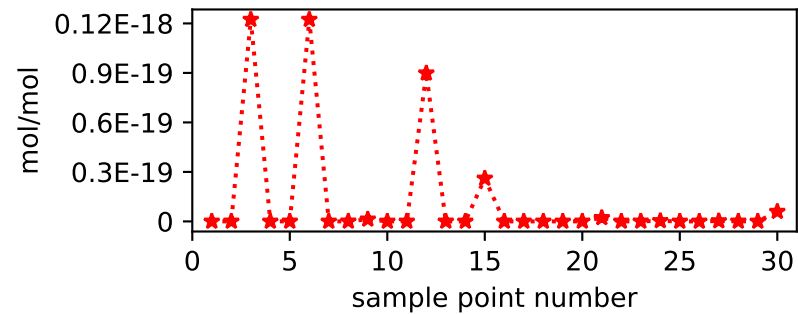
NCCH2O2 (LIN)



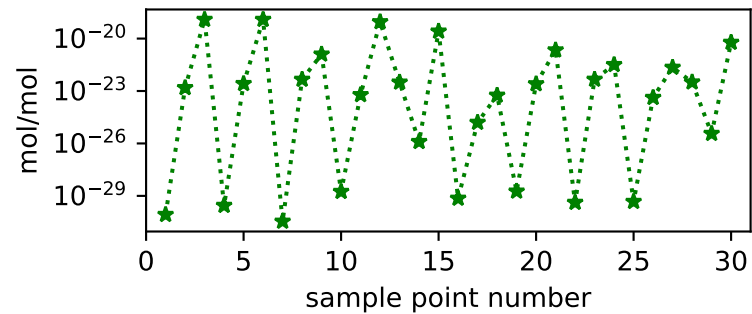
NCCH2O2 (LOG)



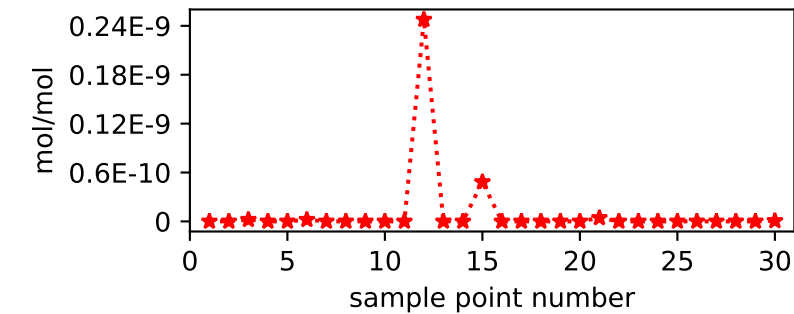
NCO (LIN)



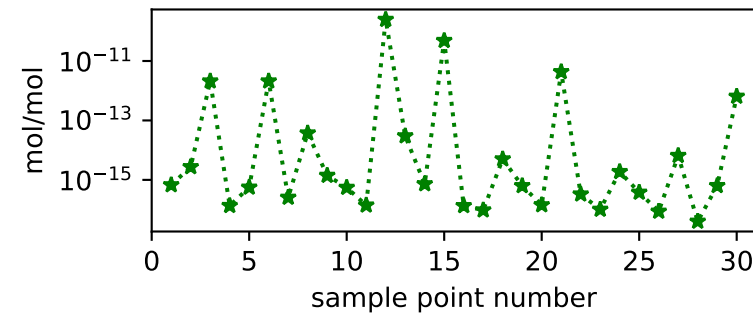
NCO (LOG)



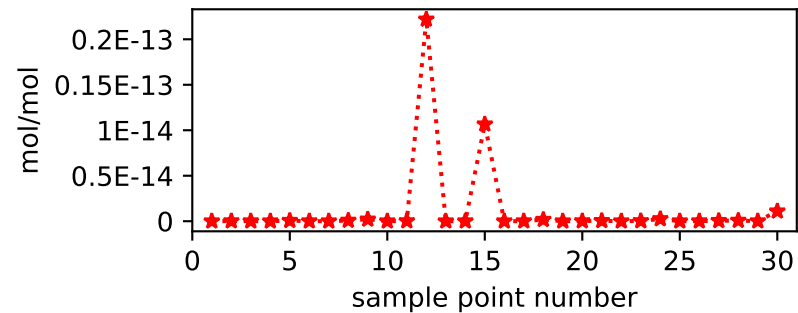
NCPDKETENE (LIN)



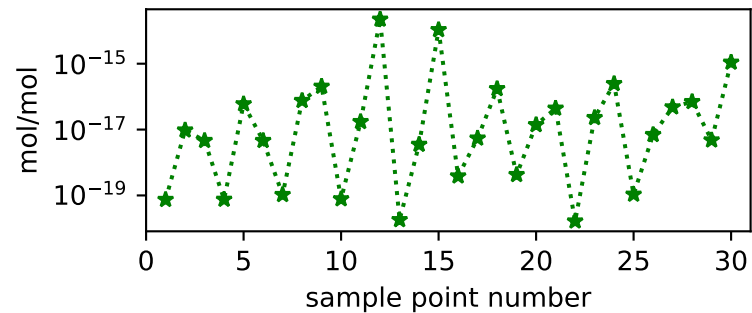
NCPDKETENE (LOG)



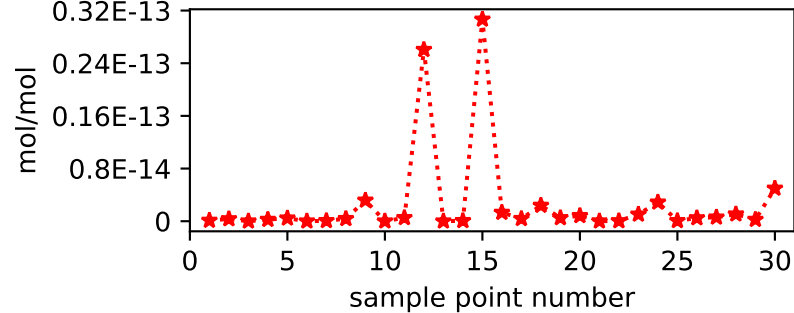
NCRES1O (LIN)



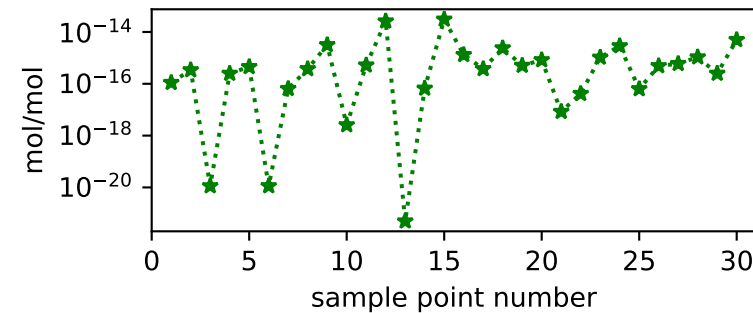
NCRES1O (LOG)



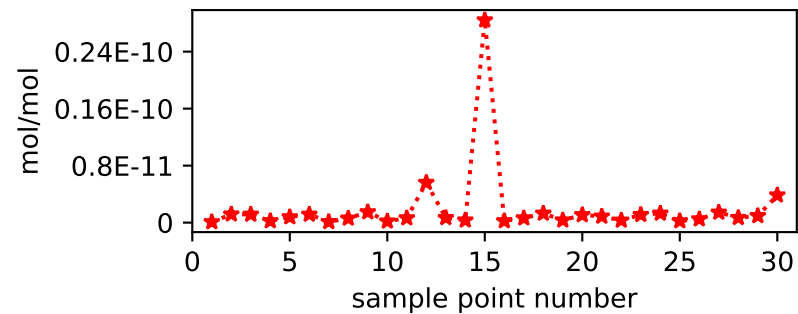
NCRES1O2 (LIN)



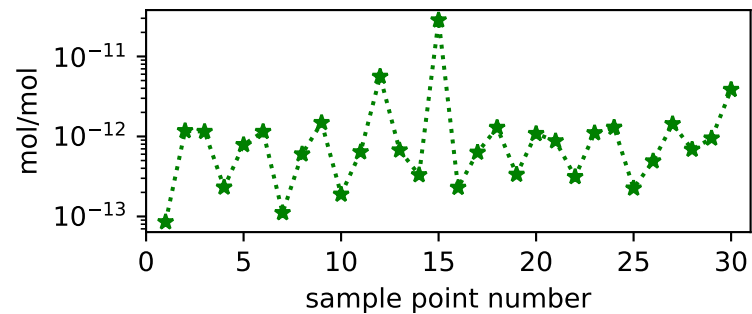
NCRES1O2 (LOG)



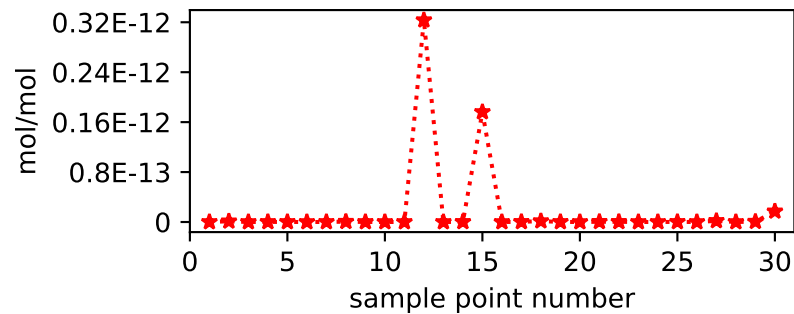
NCRES1OOH (LIN)



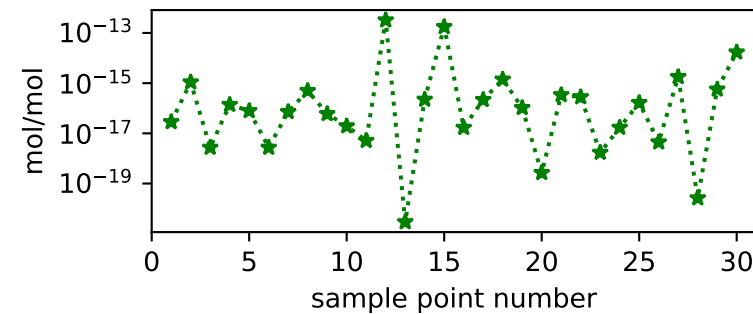
NCRES1OOH (LOG)



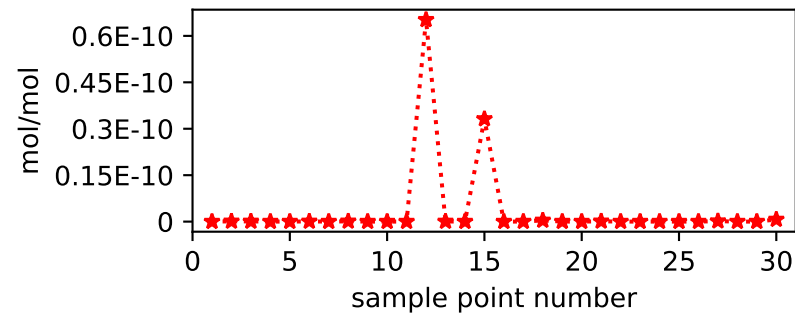
NCRESO2 (LIN)



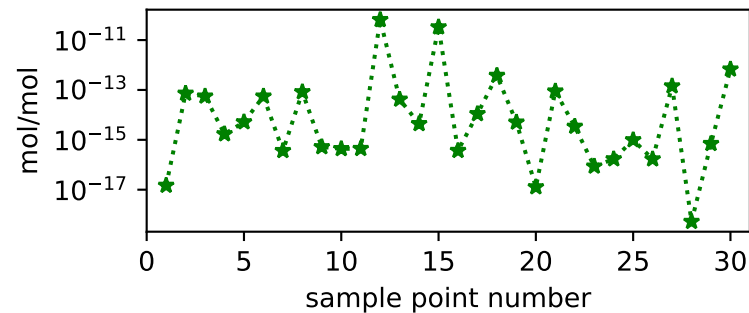
NCRESO2 (LOG)



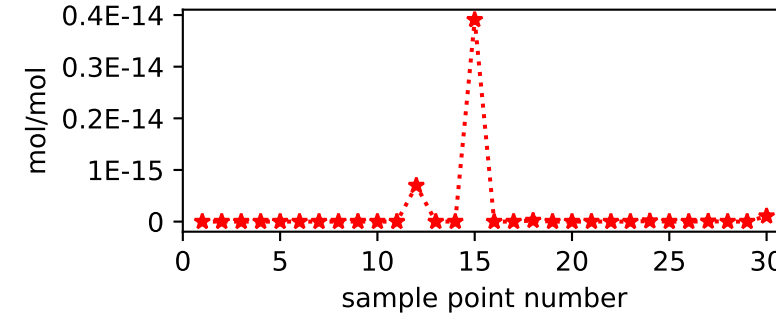
NCRESOOH (LIN)



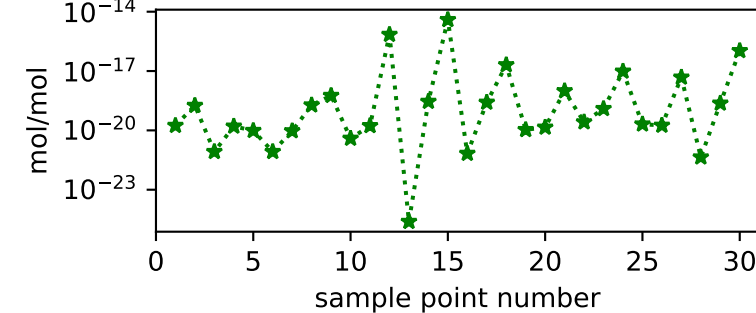
NCRESOOH (LOG)



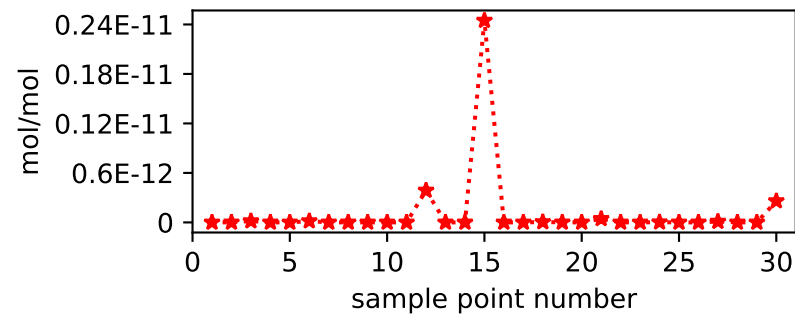
NDNCRESO2 (LIN)



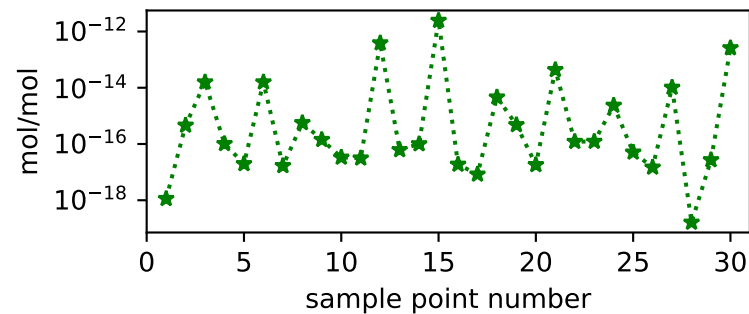
NDNCRESO2 (LOG)



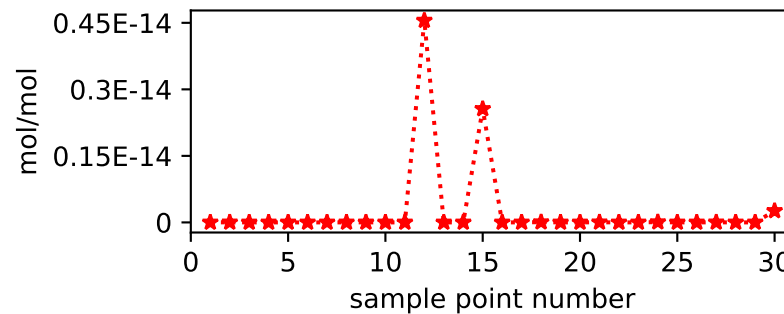
NDNCRESOOH (LIN)



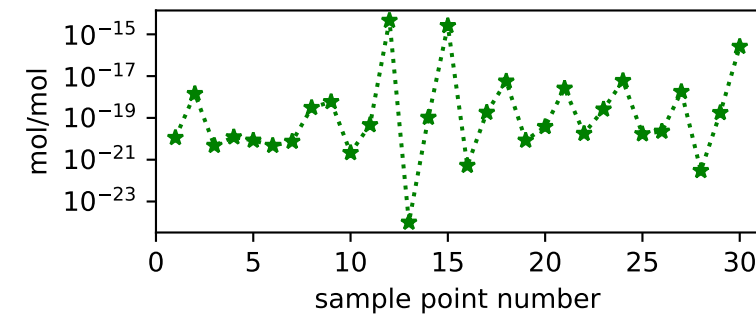
NDNCRESOOH (LOG)



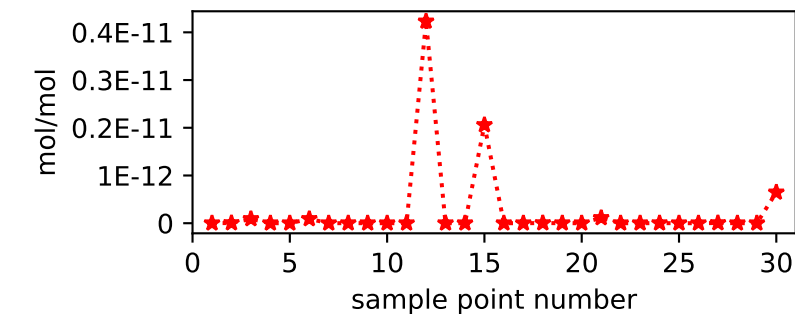
NDNPHEO2 (LIN)



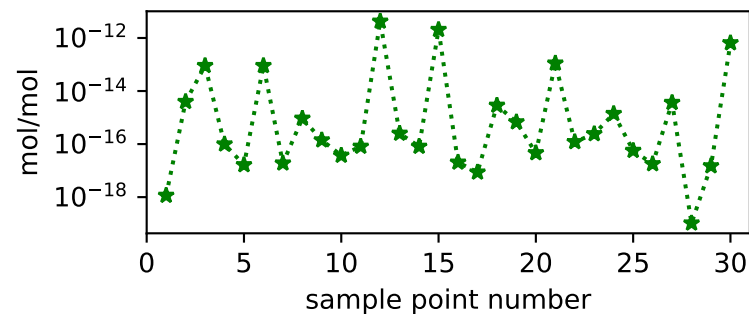
NDNPHEO2 (LOG)



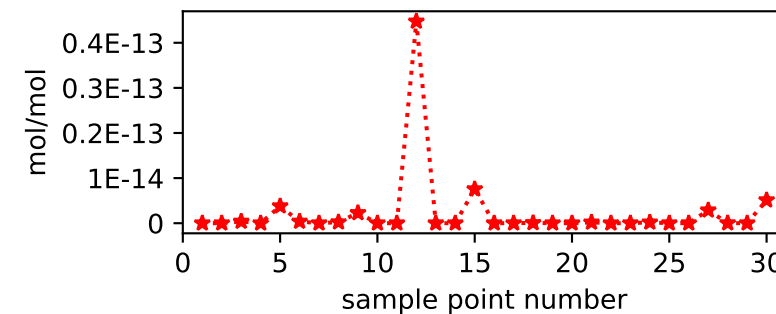
NDNPHEOOH (LIN)



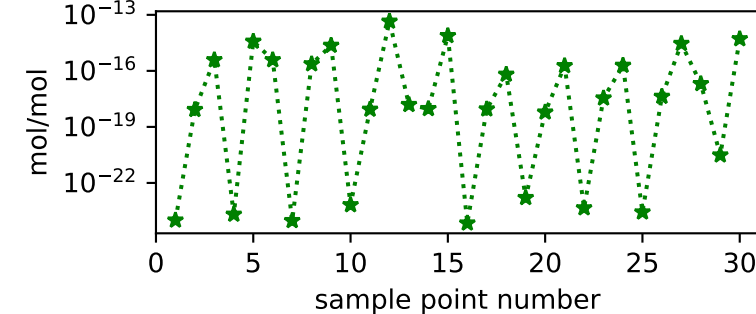
NDNPHEOOH (LOG)



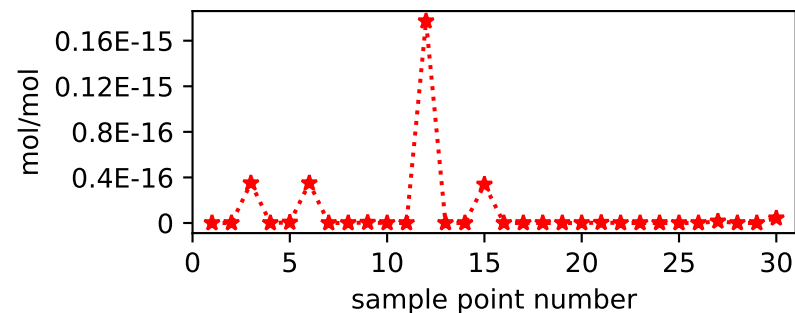
NH2 (LIN)



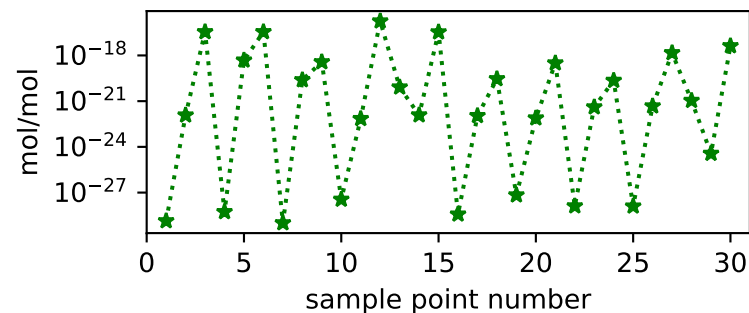
NH2 (LOG)



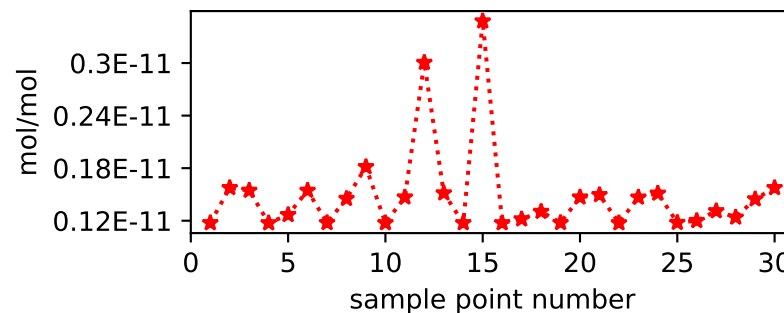
NH2O (LIN)



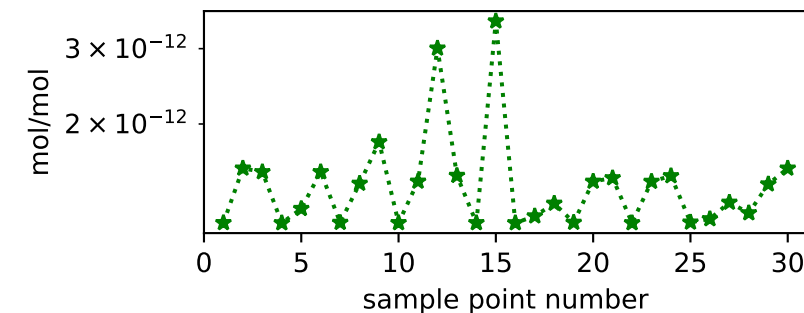
NH2O (LOG)



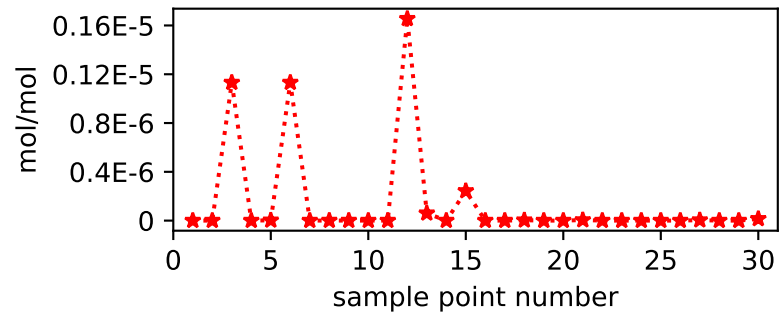
NH2OH (LIN)



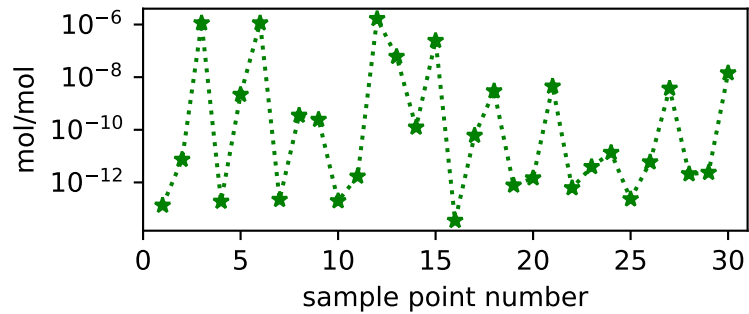
NH2OH (LOG)



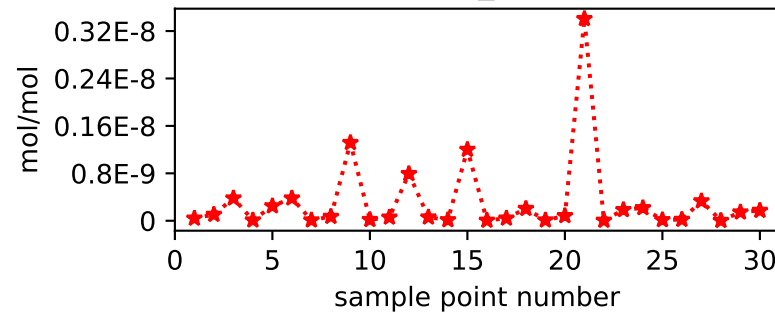
NH3 (LIN)



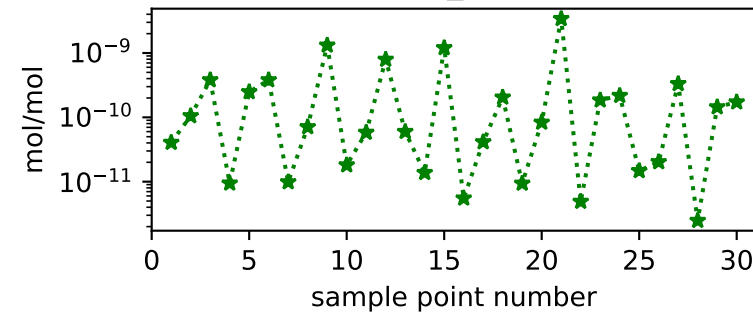
NH3 (LOG)



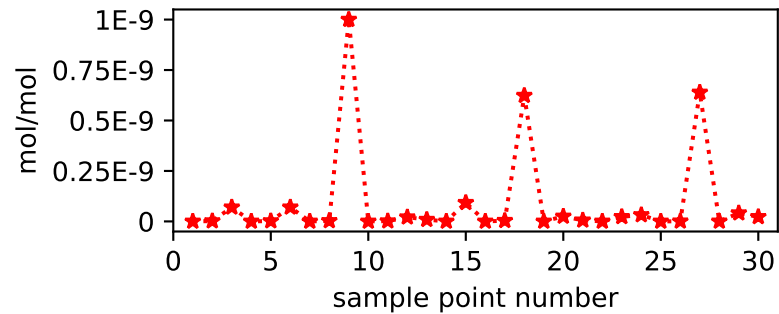
NH4pres_cs (LIN)



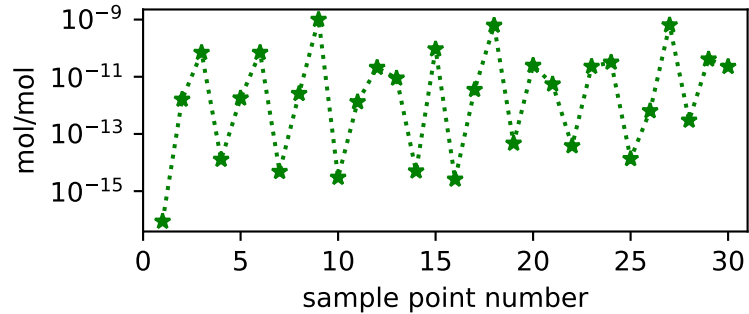
NH4pres_cs (LOG)



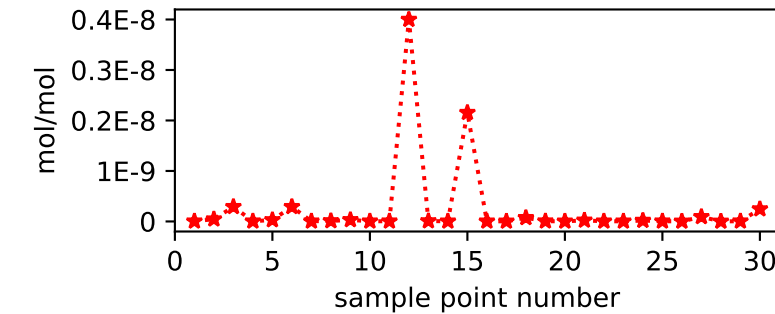
NH50W (LIN)



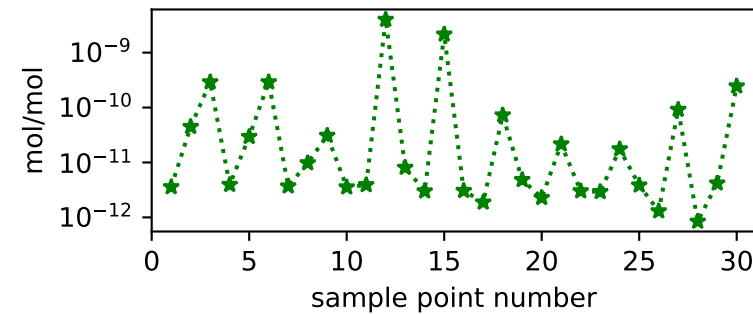
NH50W (LOG)



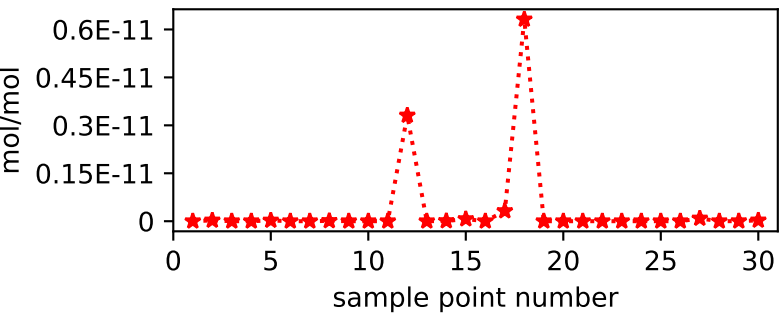
NHOH (LIN)



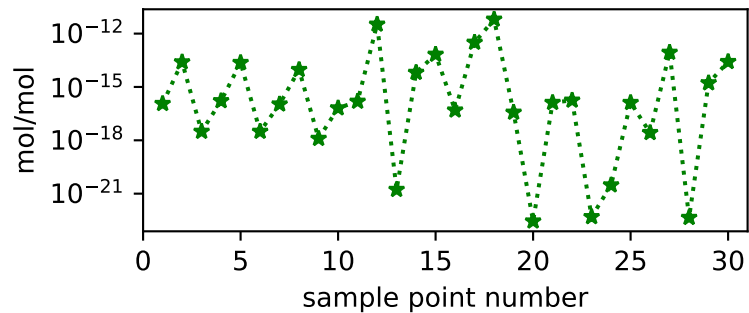
NHOH (LOG)



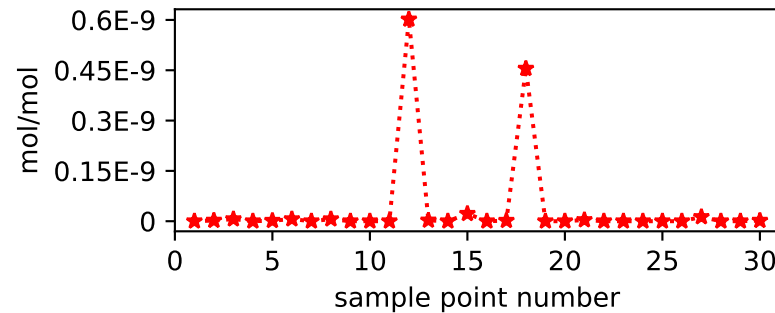
NISOP02 (LIN)



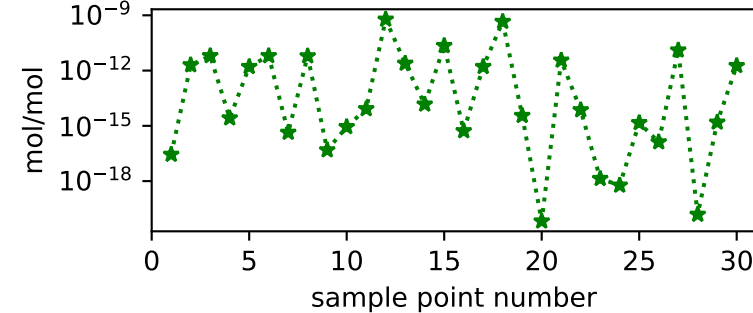
NISOP02 (LOG)



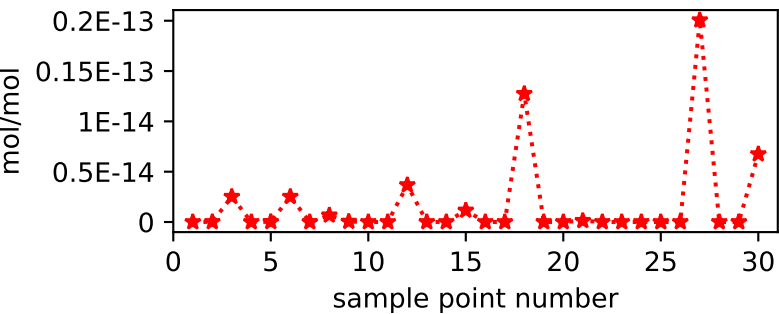
NISOP0OH (LIN)



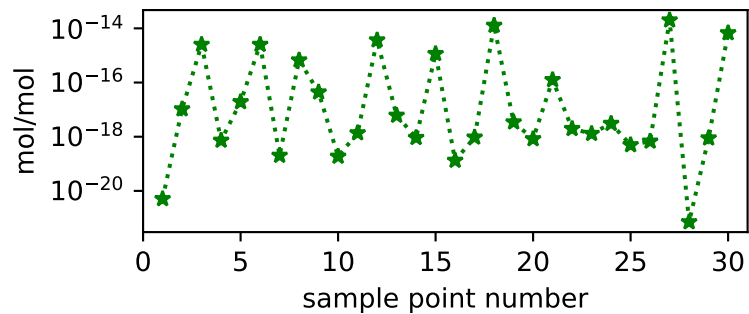
NISOP0OH (LOG)



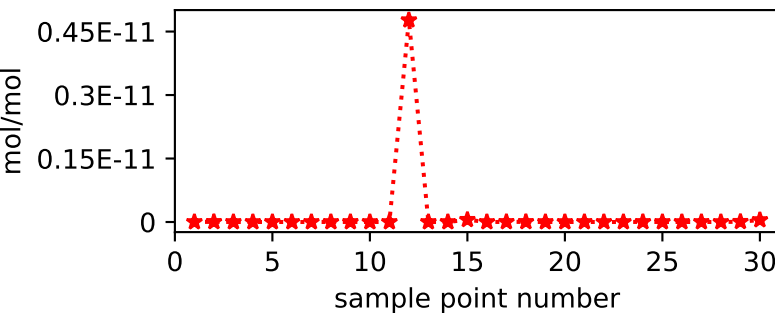
NMBOBCO (LIN)



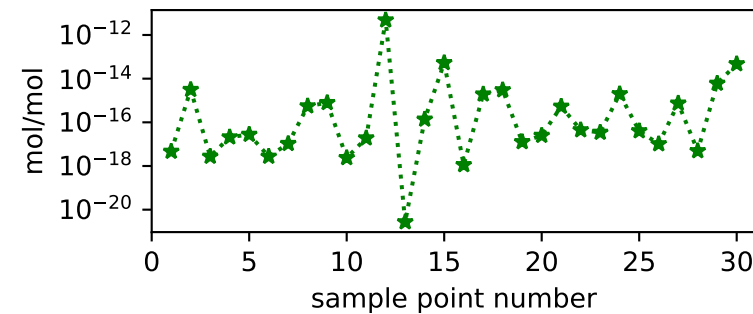
NMBOBCO (LOG)



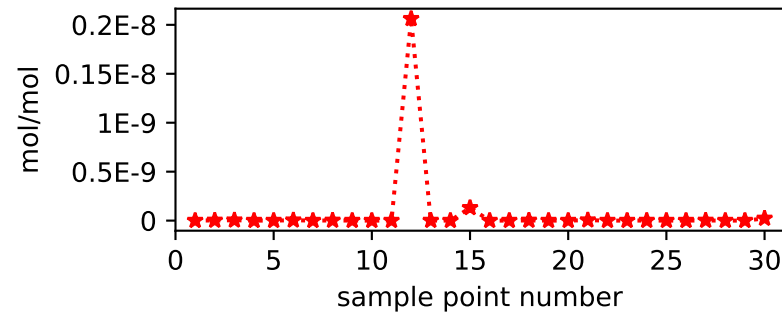
NNCATECO2 (LIN)



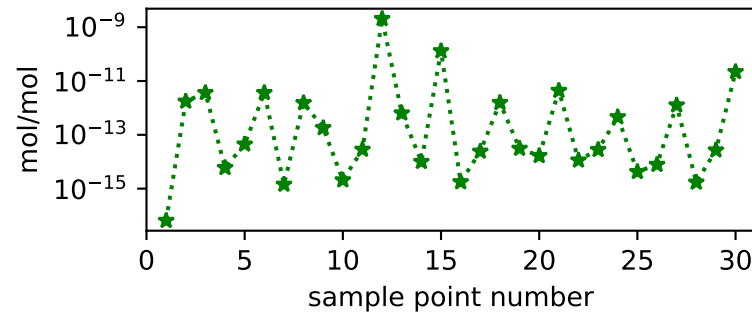
NNCATECO2 (LOG)



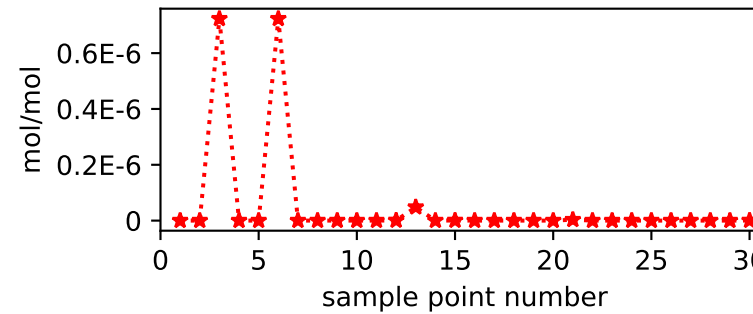
NNCATECOOH (LIN)



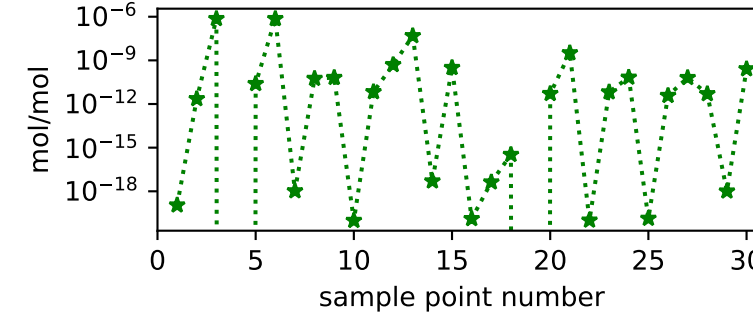
NNCATECOOH (LOG)



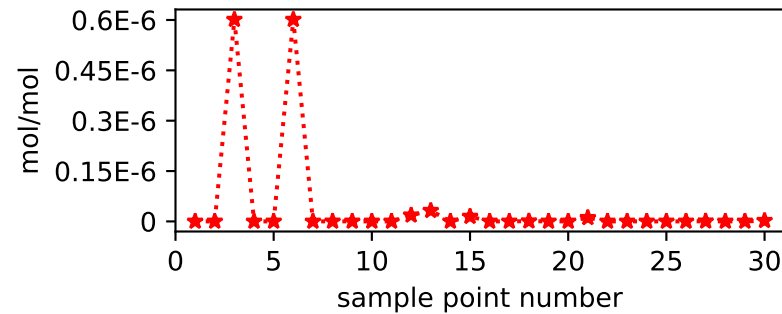
NO (LIN)



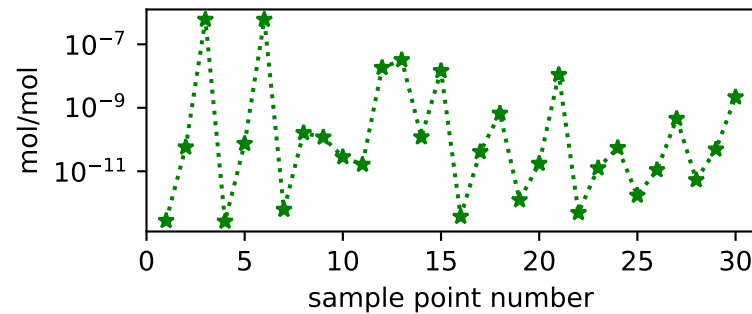
NO (LOG)



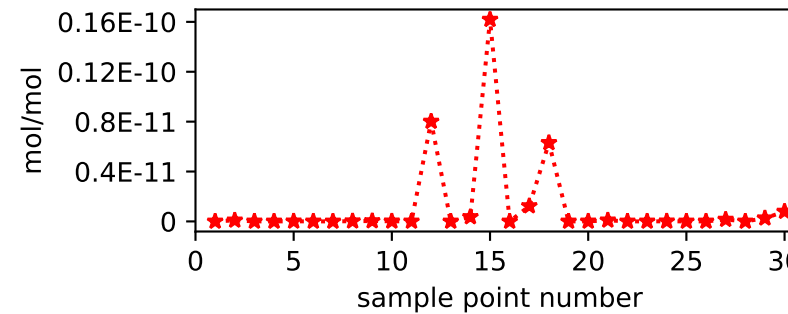
NO2 (LIN)



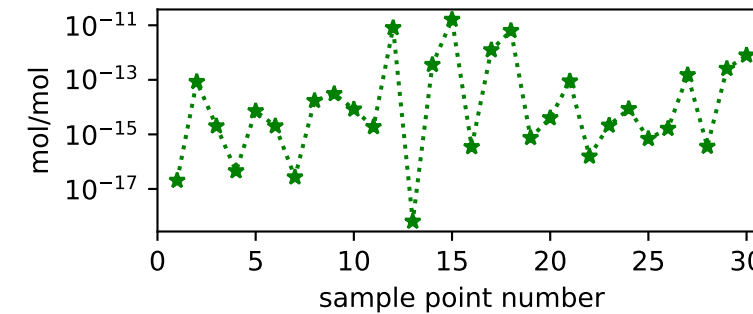
NO2 (LOG)



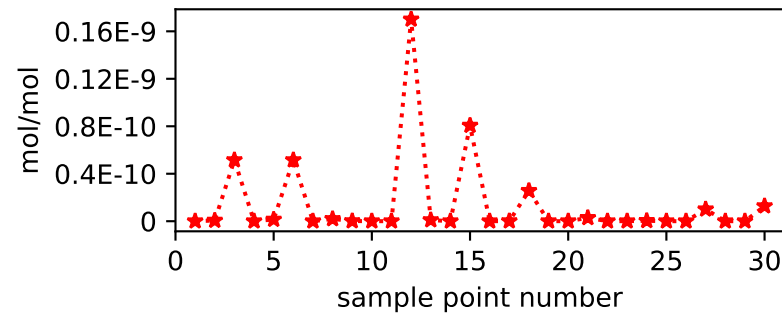
NO3 (LIN)



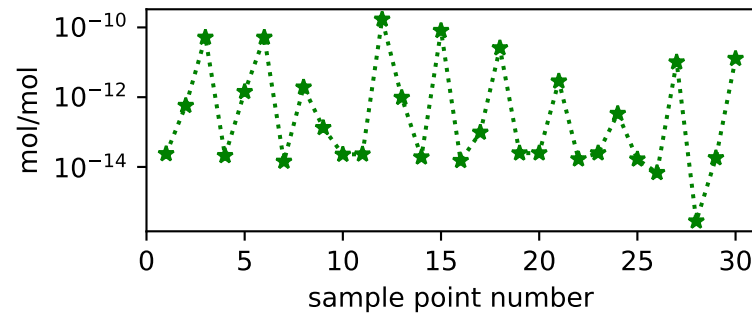
NO3 (LOG)



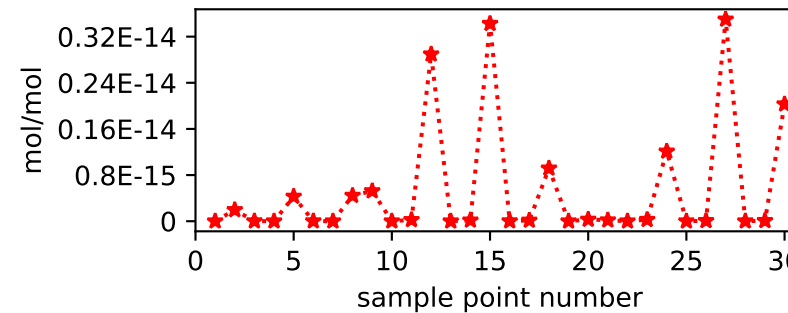
NO3CH2CHO (LIN)



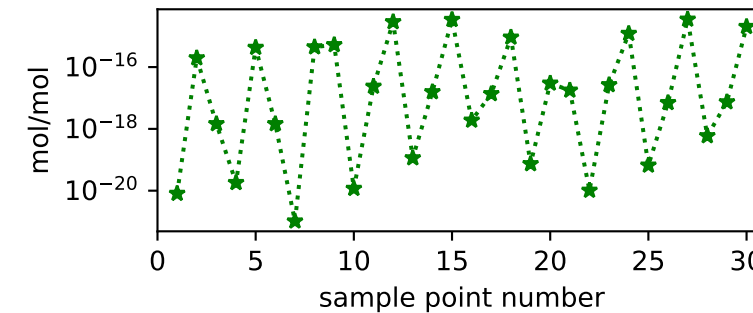
NO3CH2CHO (LOG)



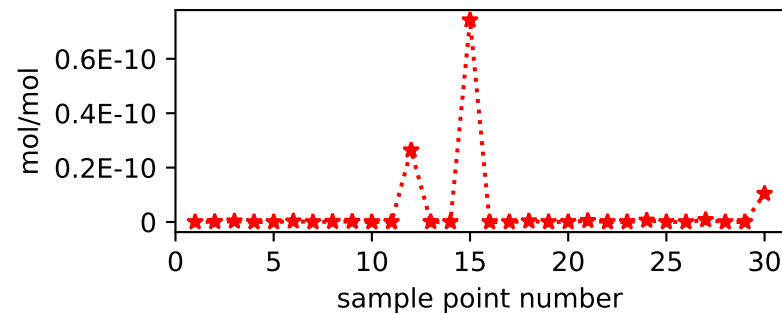
NO3CH2CO3 (LIN)



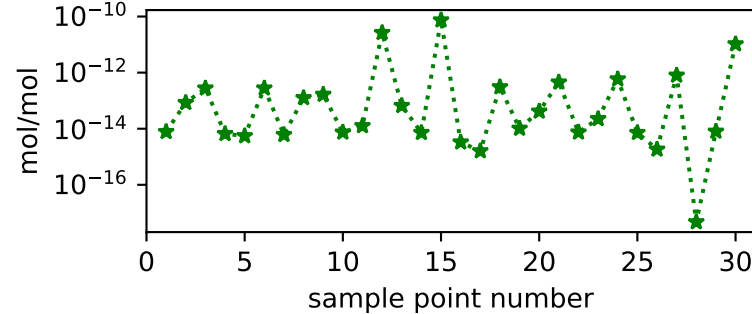
NO3CH2CO3 (LOG)



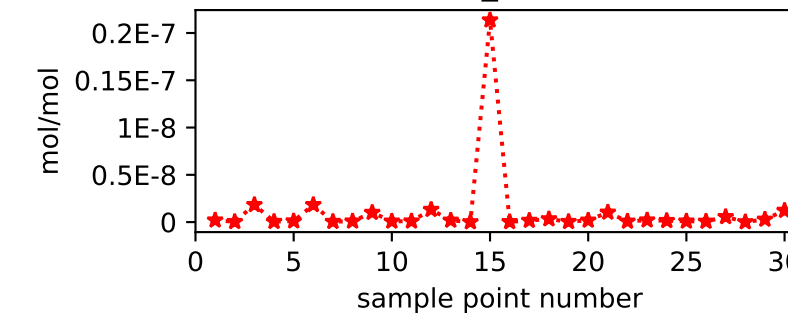
NO3CH2PAN (LIN)



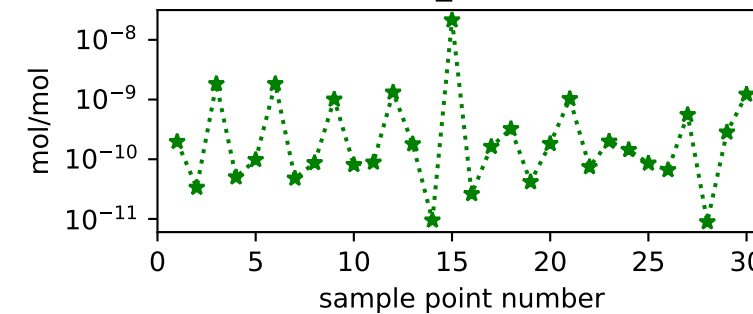
NO3CH2PAN (LOG)



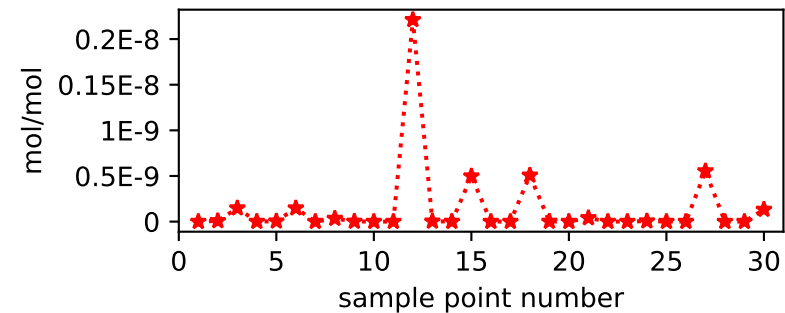
NO3m_cs (LIN)



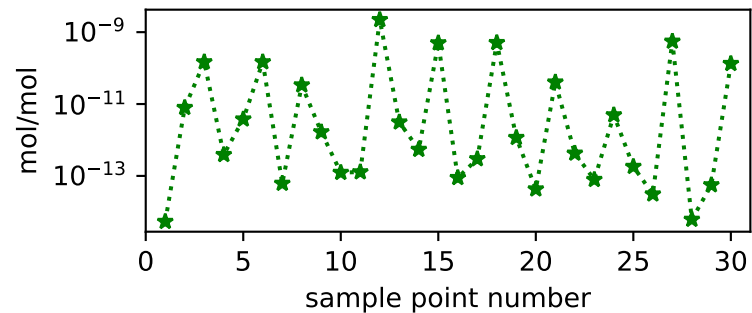
NO3m_cs (LOG)



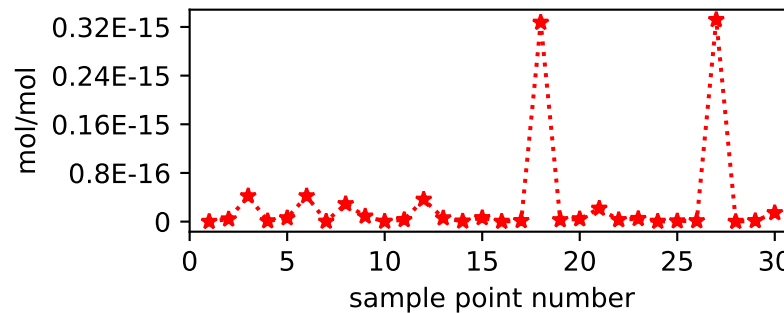
NOA (LIN)



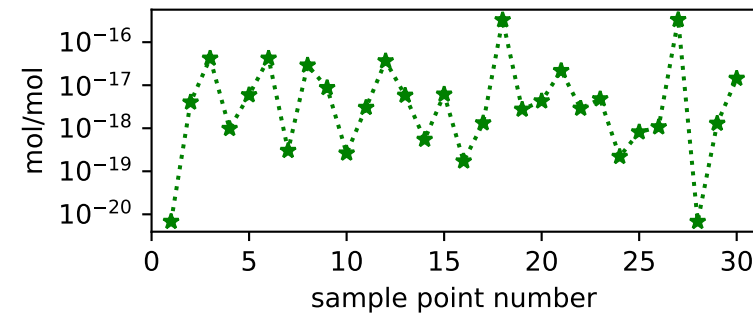
NOA (LOG)



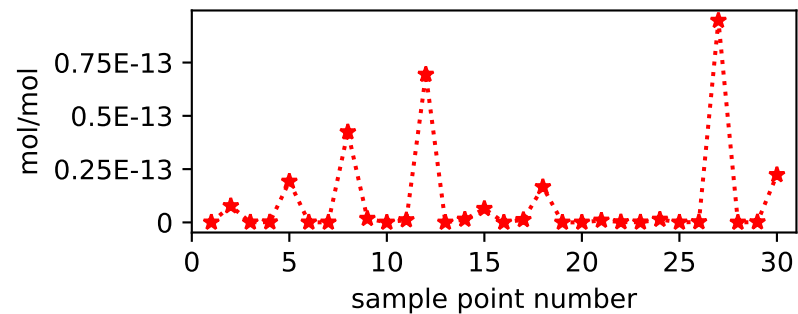
NOPINDCO (LIN)



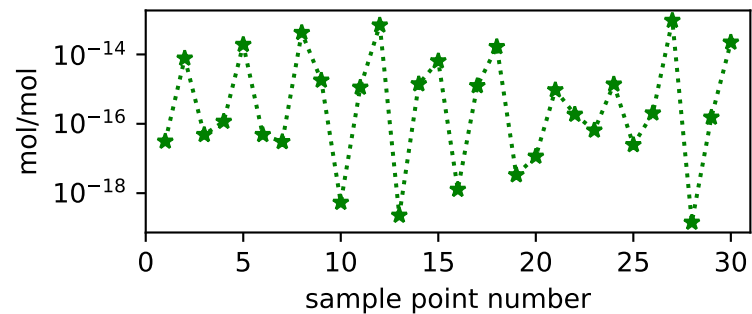
NOPINDCO (LOG)



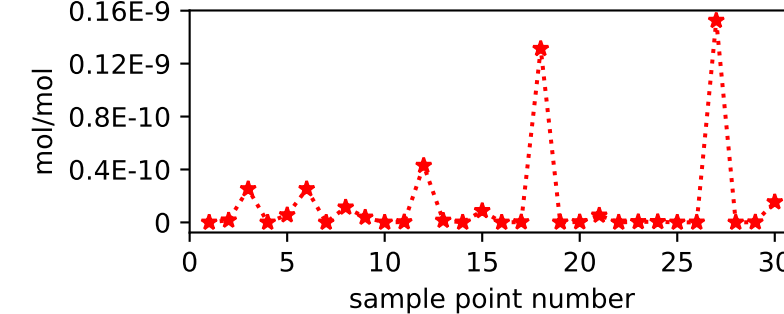
NOPINDO2 (LIN)



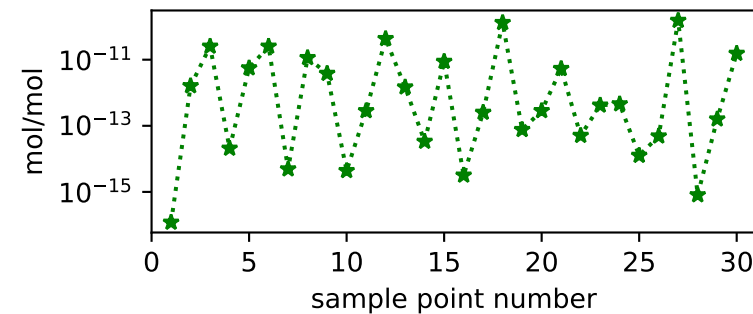
NOPINDO2 (LOG)



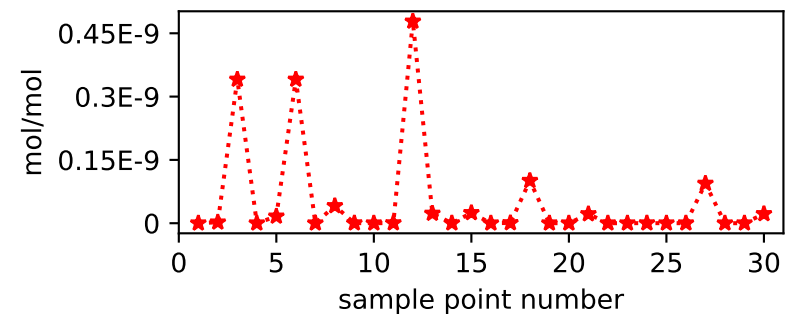
NOPINDOOH (LIN)



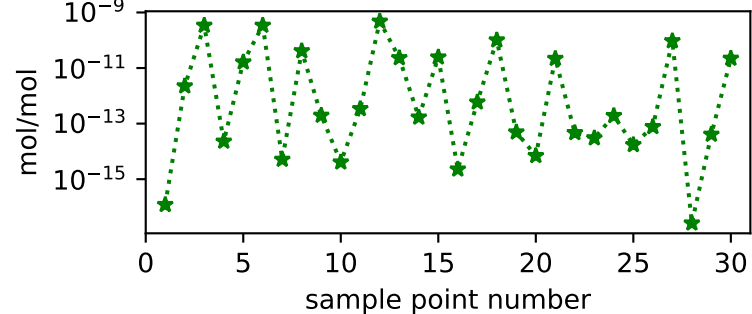
NOPINDOOH (LOG)



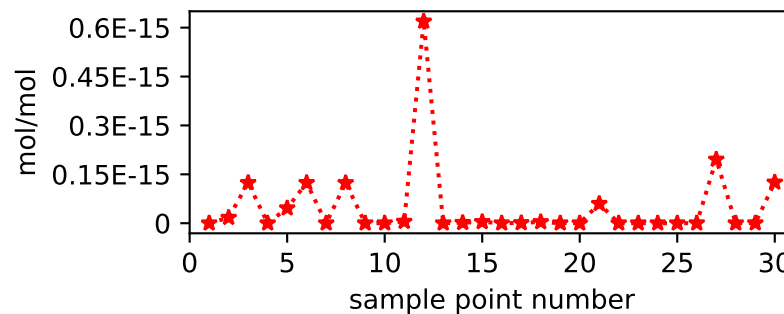
NOPINONE (LIN)



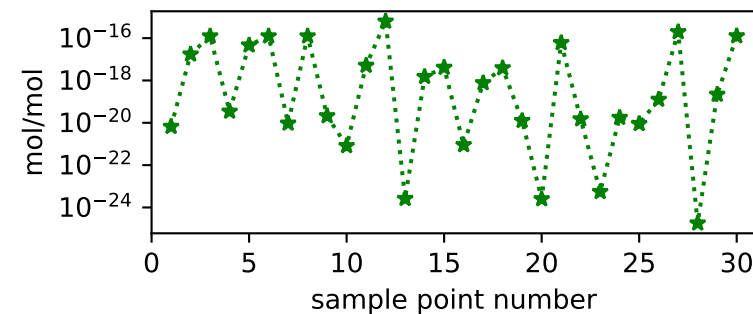
NOPINONE (LOG)



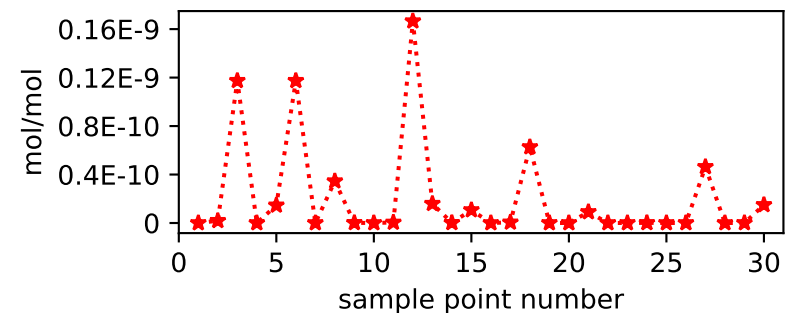
NOPINOO (LIN)



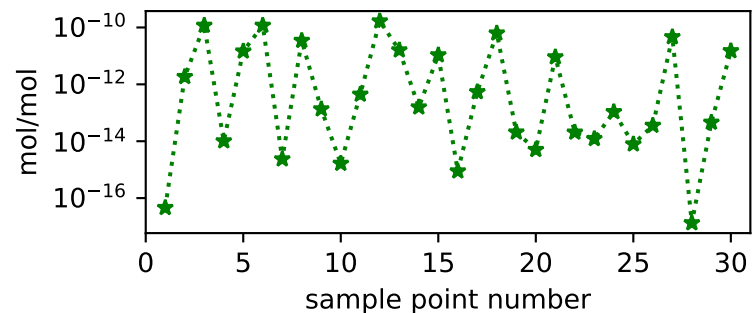
NOPINOO (LOG)



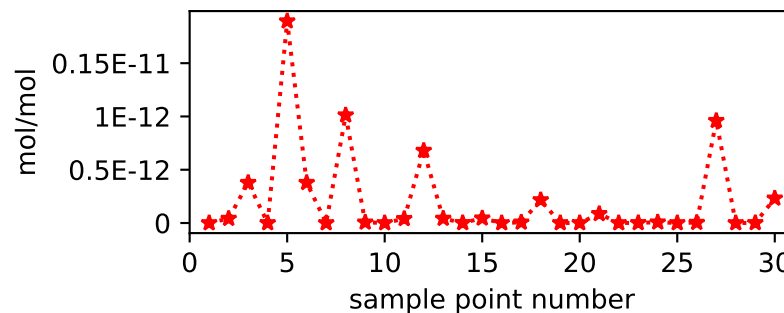
NORPINAL (LIN)



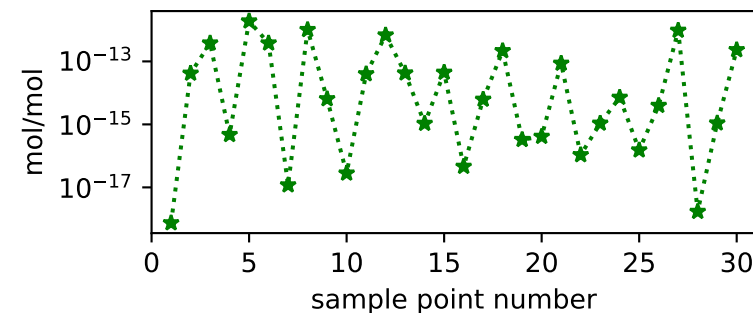
NORPINAL (LOG)



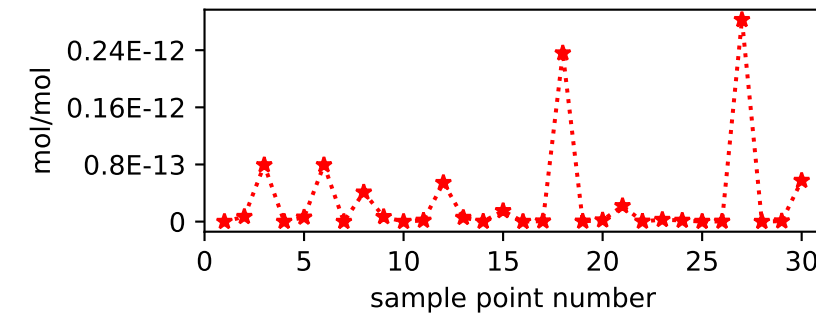
NORPINENOL (LIN)



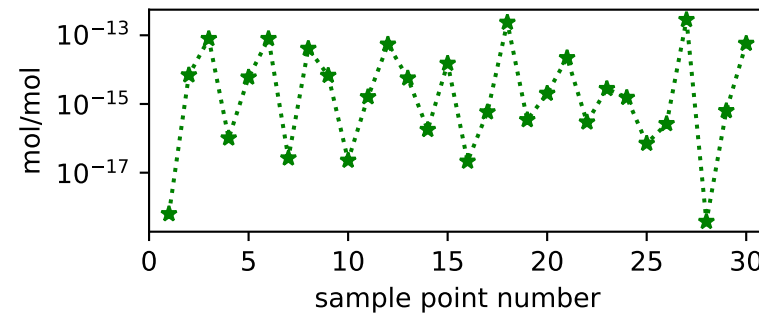
NORPINENOL (LOG)



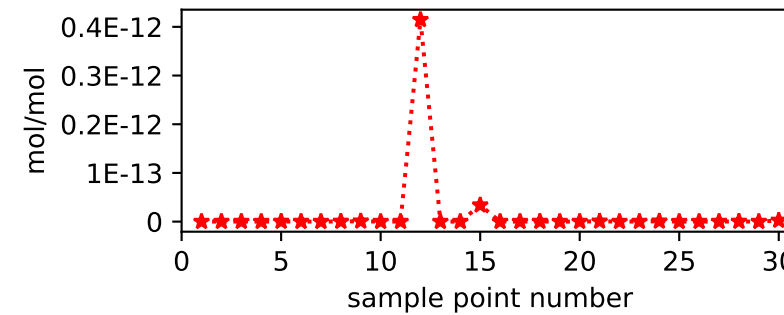
NORPINIC (LIN)



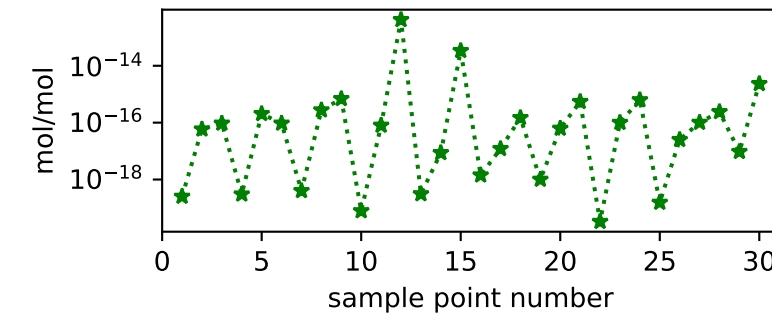
NORPINIC (LOG)



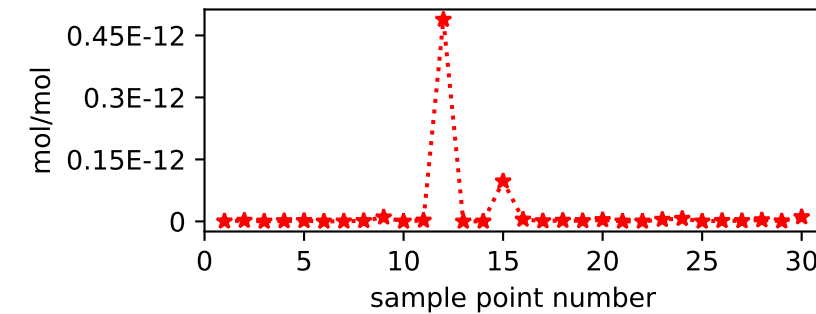
NPHEN10 (LIN)



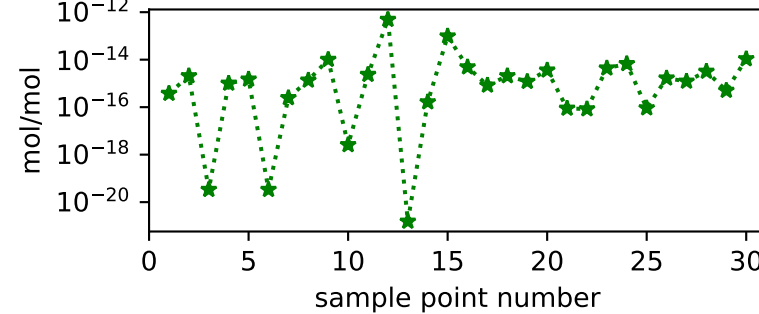
NPHEN10 (LOG)



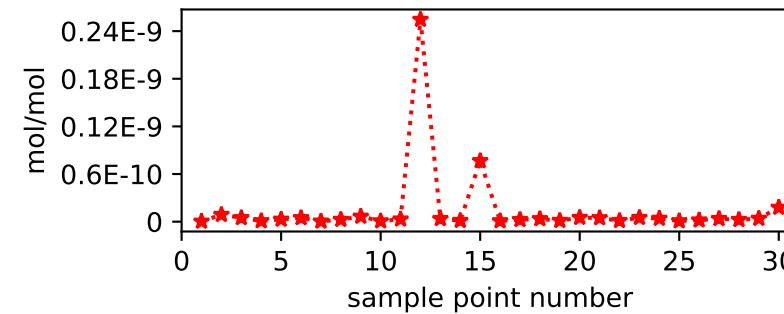
NPHEN102 (LIN)



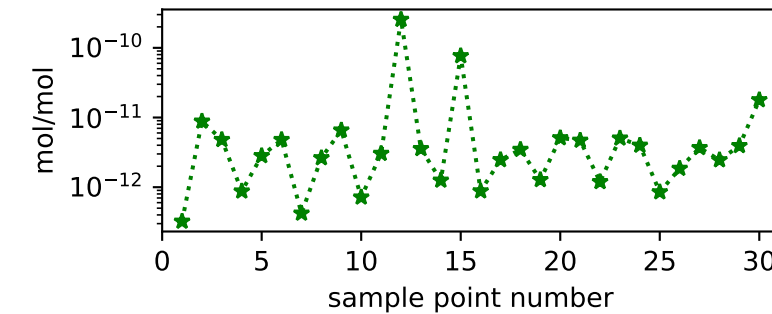
NPHEN102 (LOG)



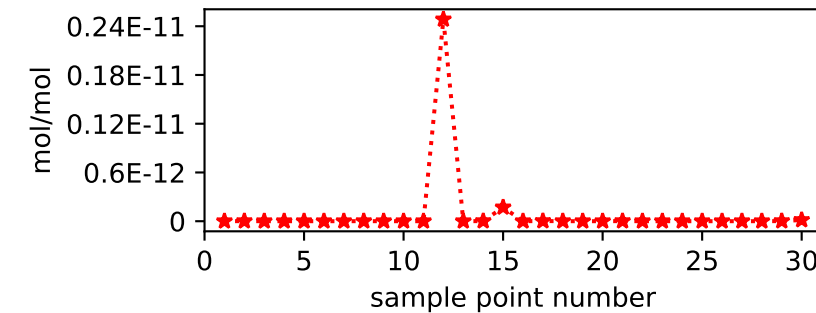
NPHEN10OH (LIN)



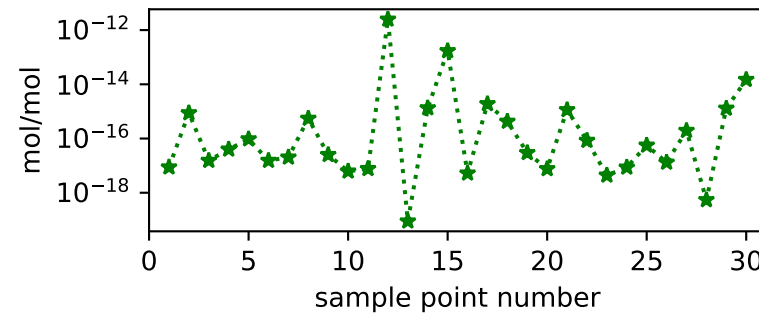
NPHEN10OH (LOG)



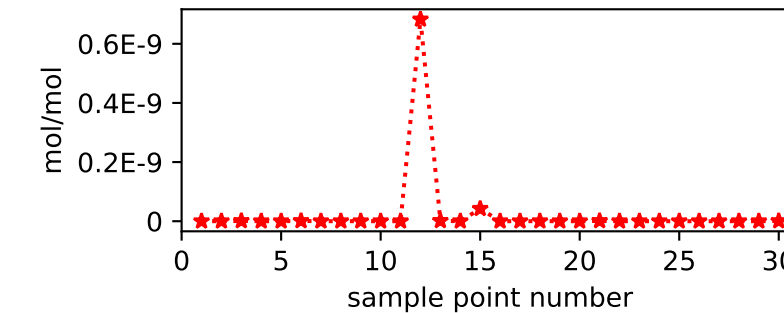
NPHEN02 (LIN)



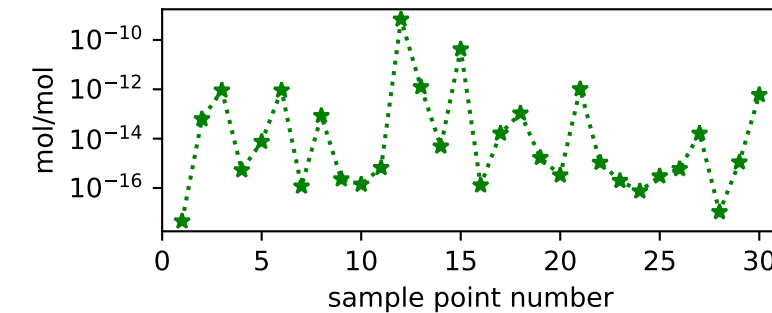
NPHEN02 (LOG)



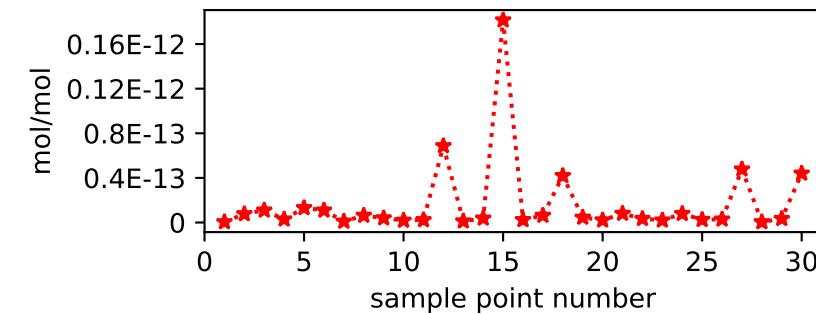
NPHEN0OH (LIN)



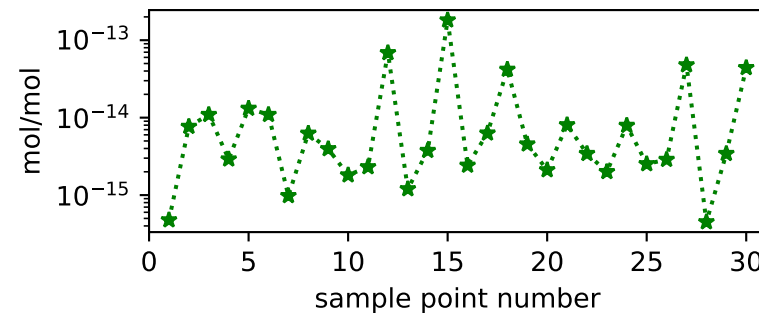
NPHEN0OH (LOG)



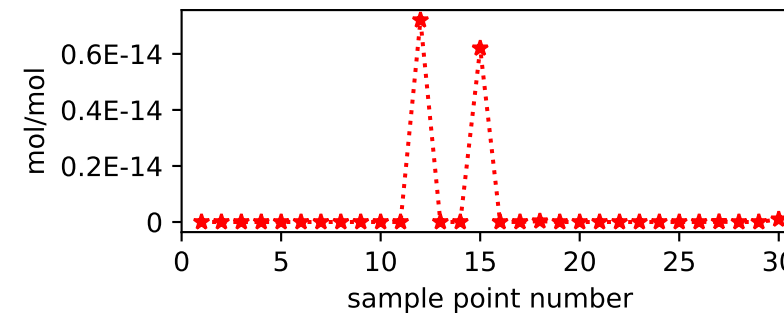
NPROPOL (LIN)



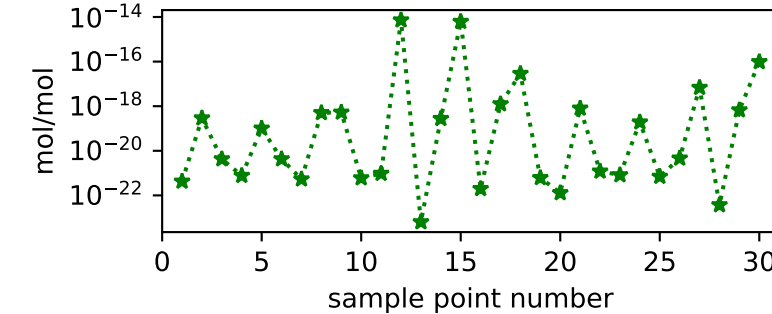
NPROPOL (LOG)

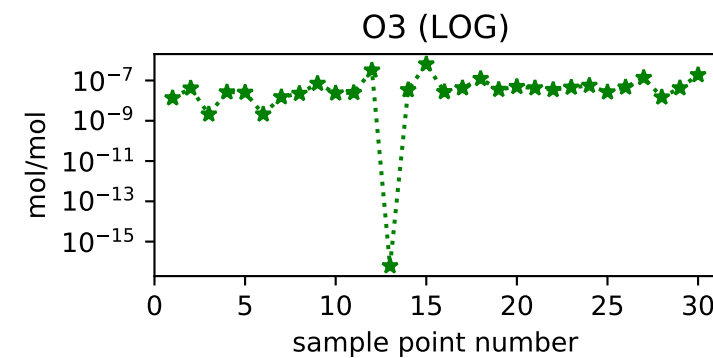
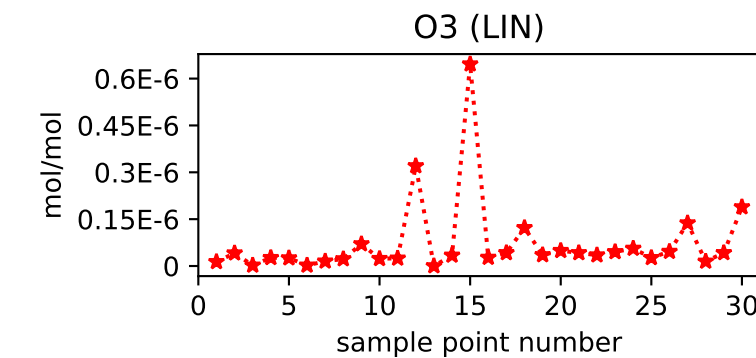
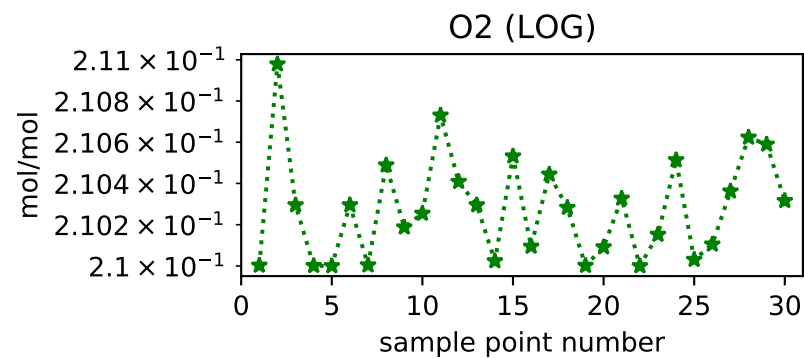
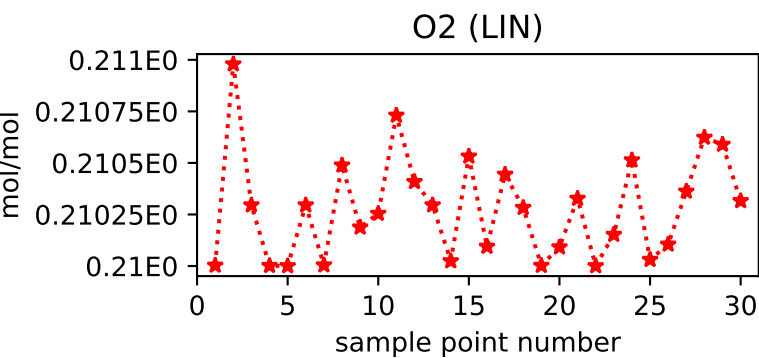
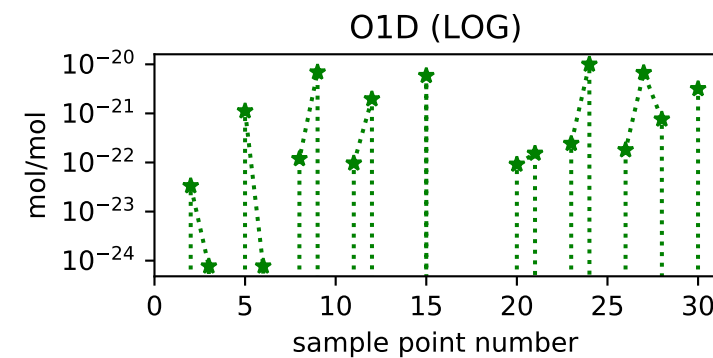
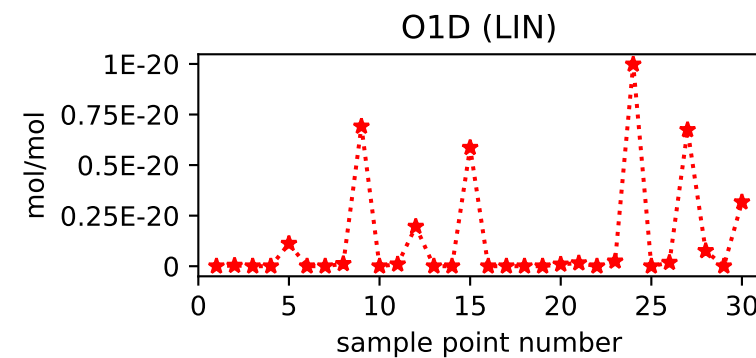
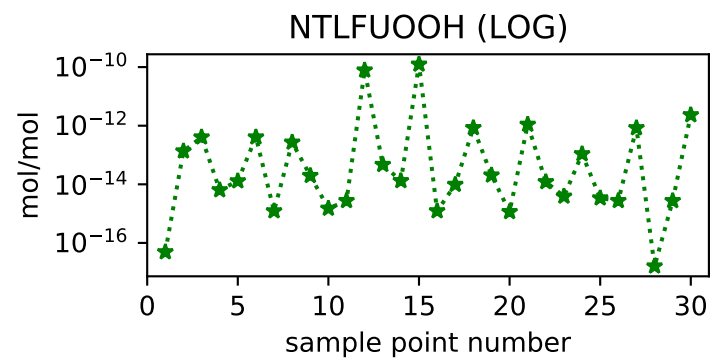
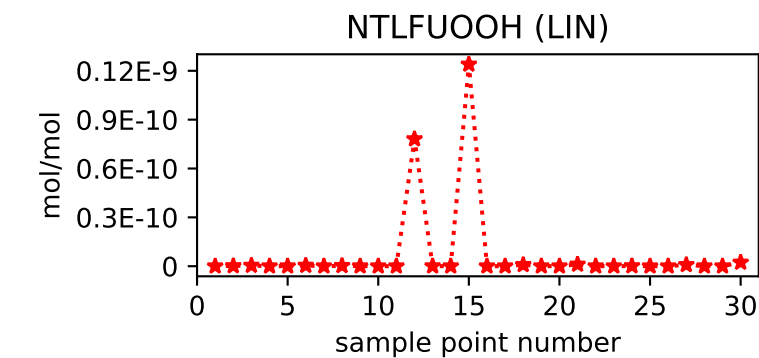
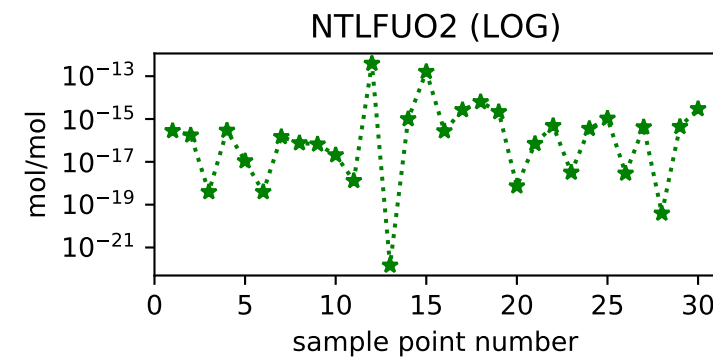
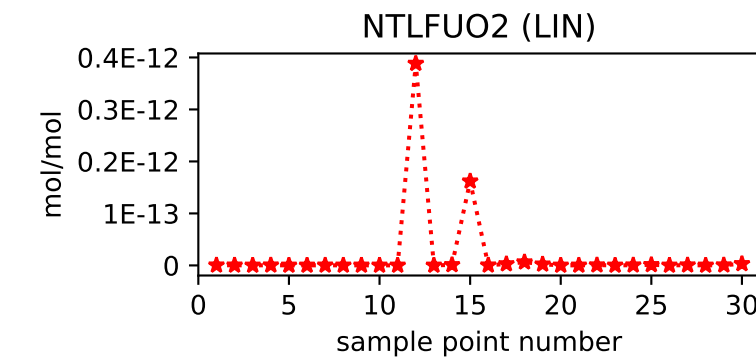
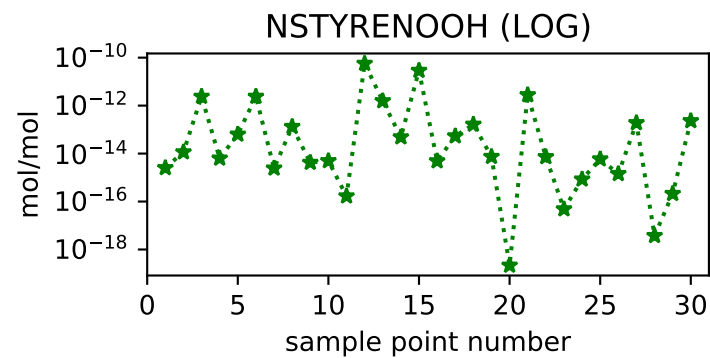
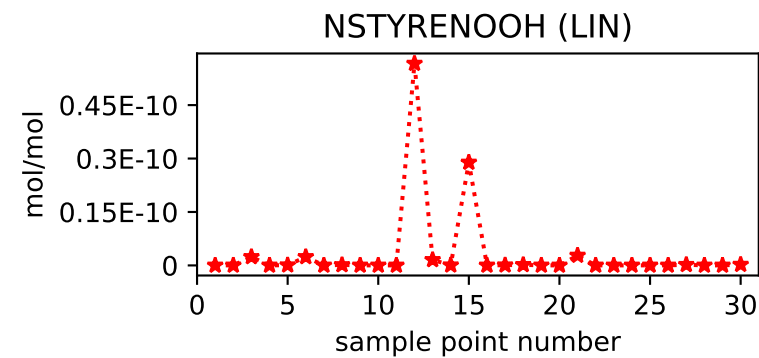
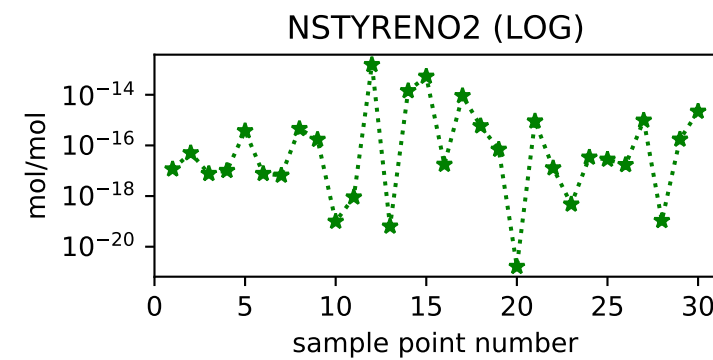
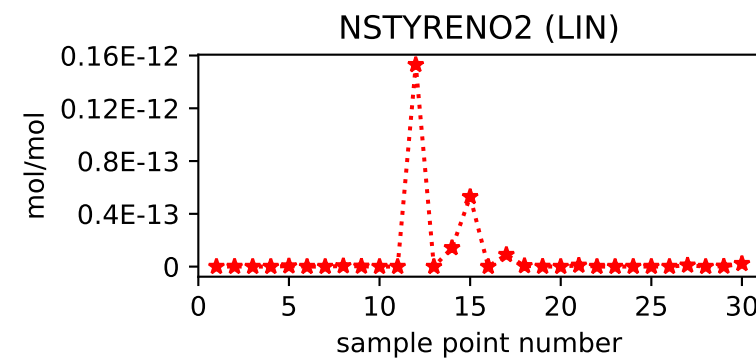
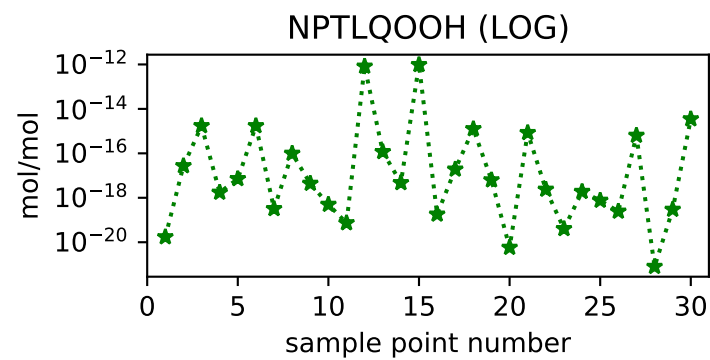
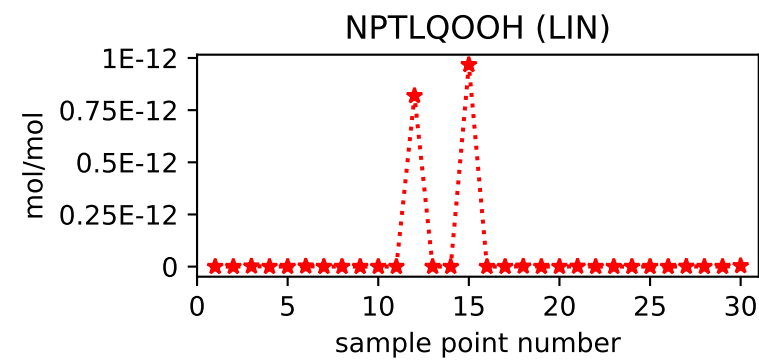


NPTLQO2 (LIN)

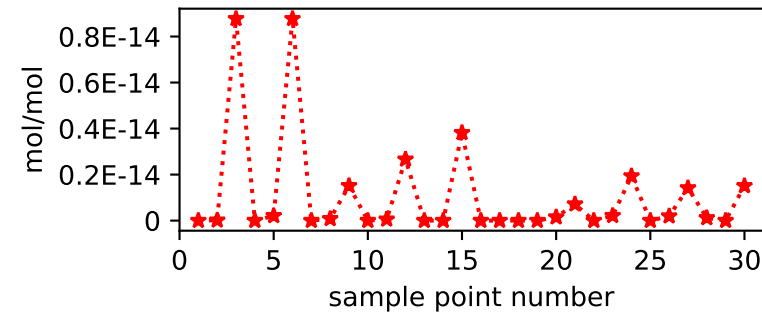


NPTLQO2 (LOG)

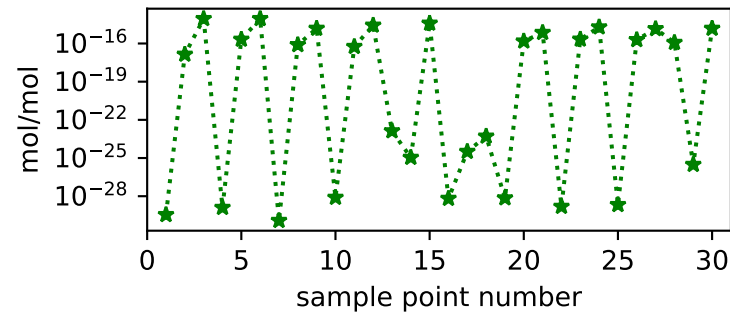




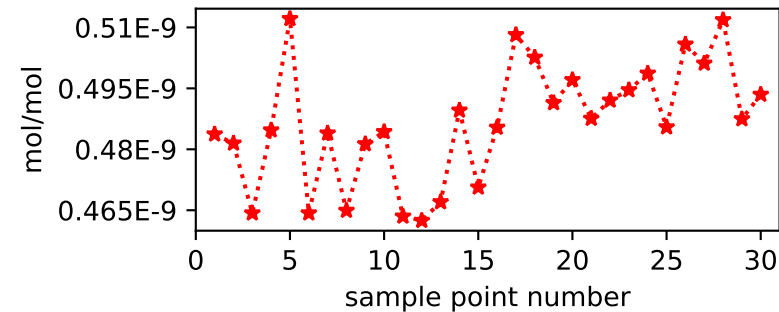
O3P (LIN)



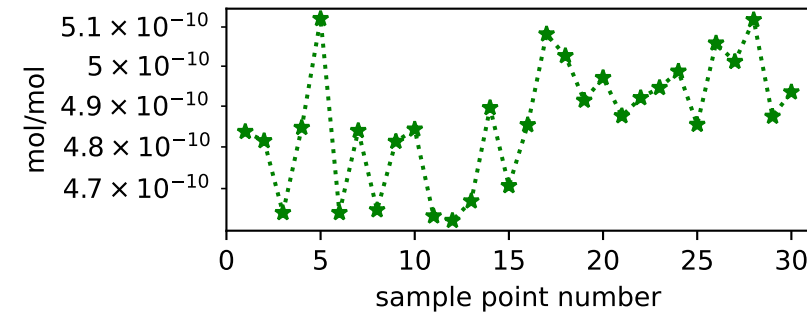
O3P (LOG)



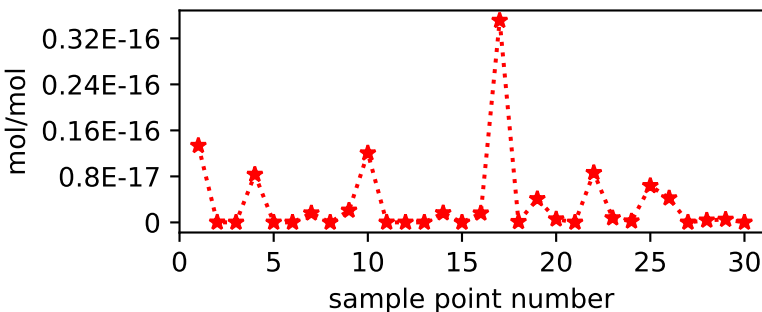
OCS (LIN)



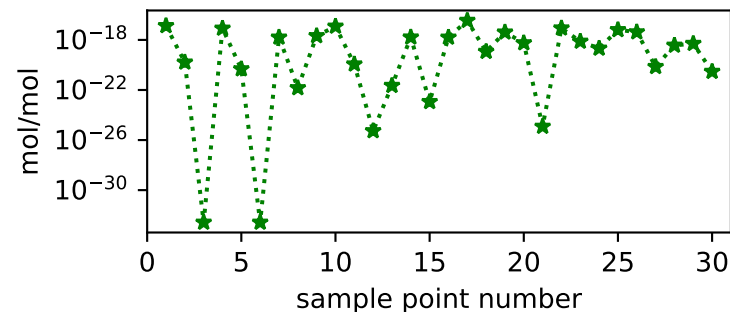
OCS (LOG)



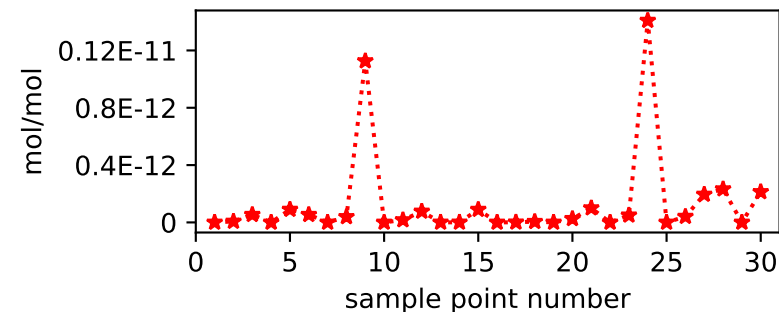
OCIO (LIN)



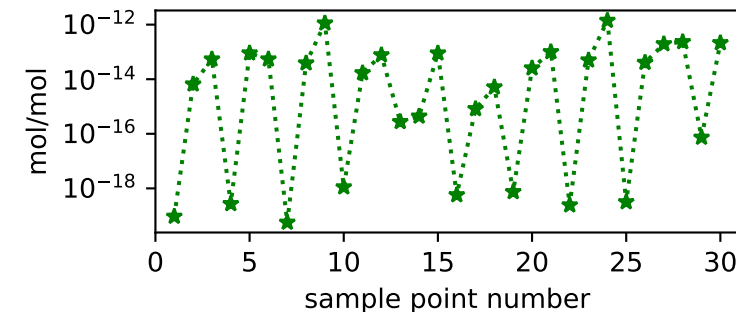
OCIO (LOG)



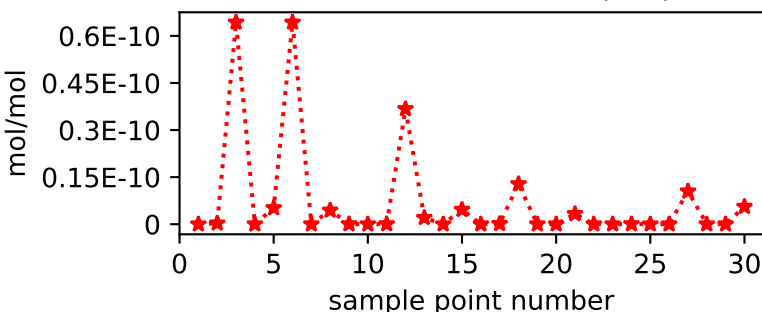
OH (LIN)



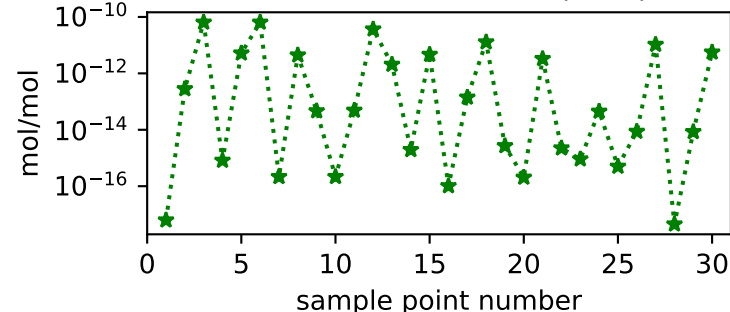
OH (LOG)



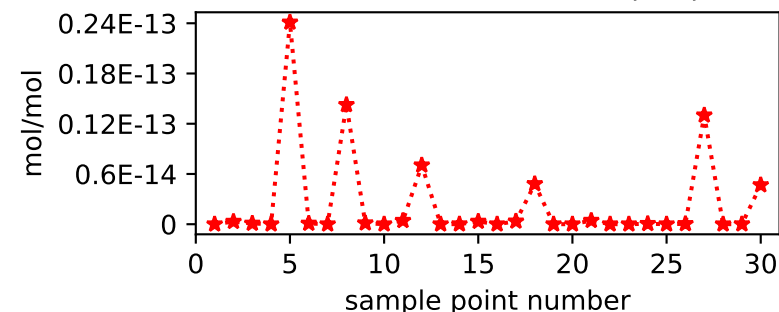
OH2MENTHEN6ONE (LIN)



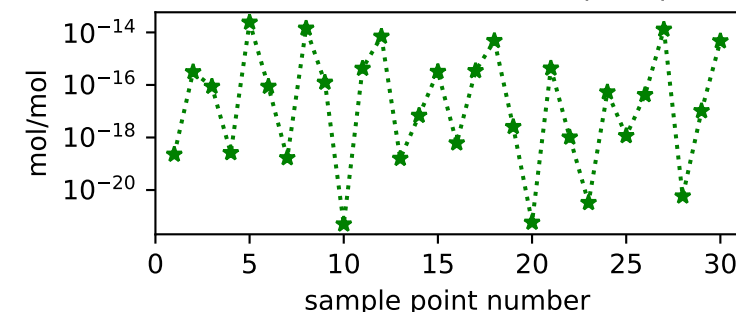
OH2MENTHEN6ONE (LOG)



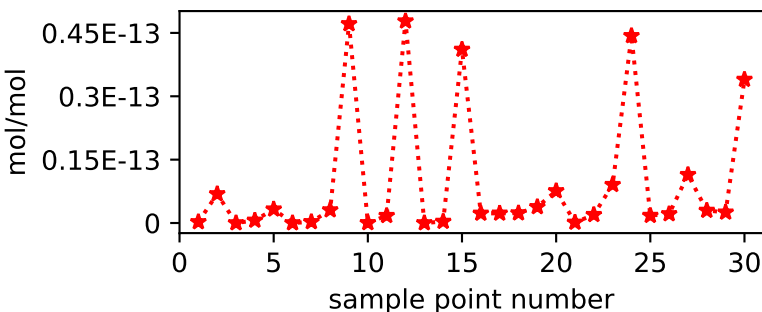
OHMENTHEN6ONEO2 (LIN)



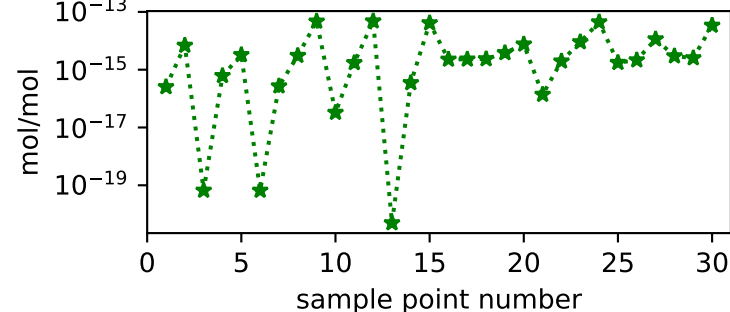
OHMENTHEN6ONEO2 (LOG)



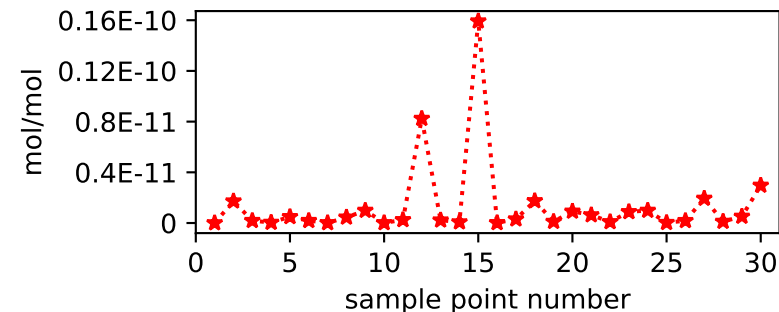
OXYL1O2 (LIN)



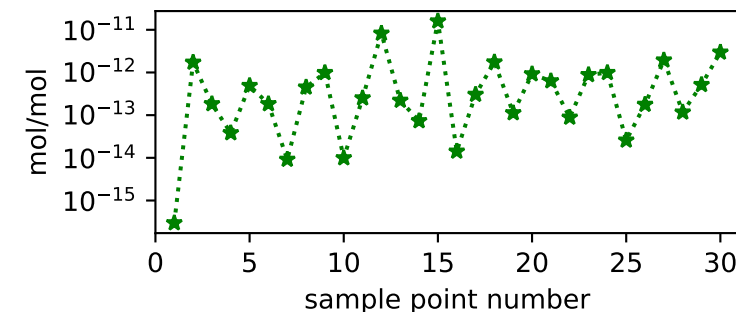
OXYL1O2 (LOG)



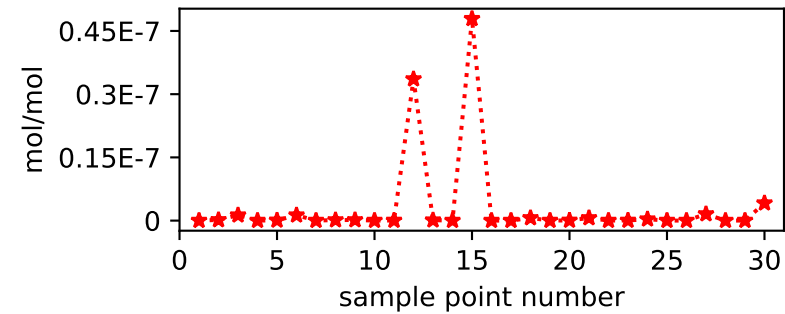
OXYL1OOH (LIN)



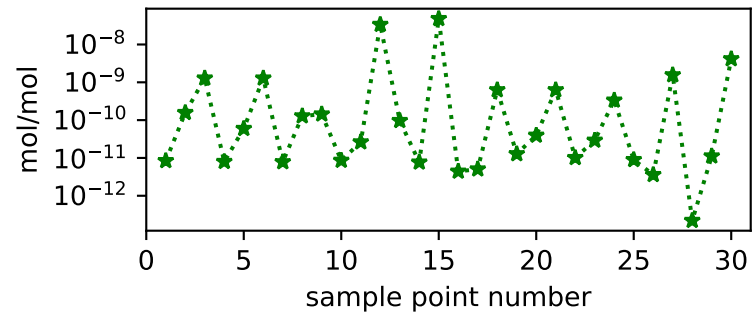
OXYL1OOH (LOG)



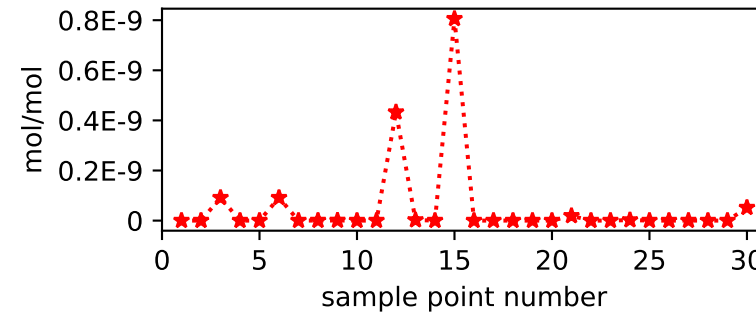
PAN (LIN)



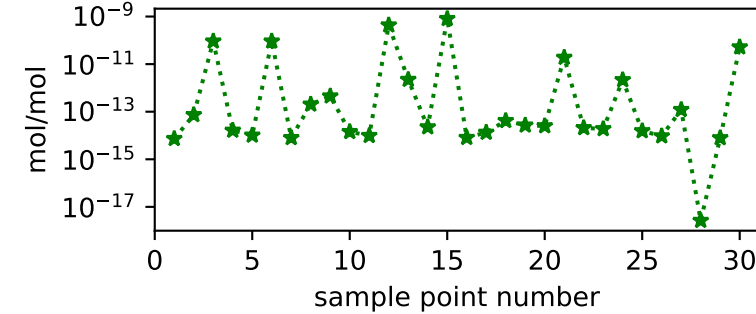
PAN (LOG)



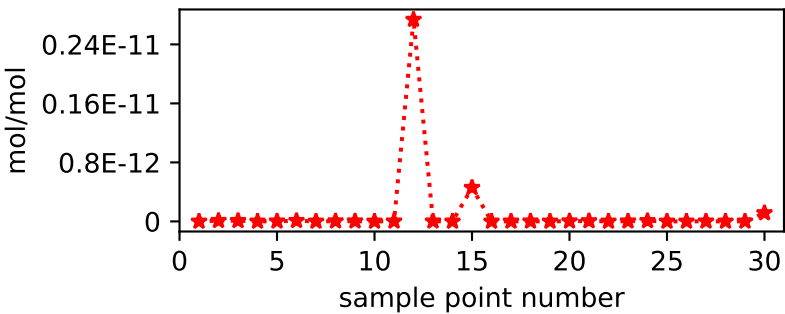
PBZN (LIN)



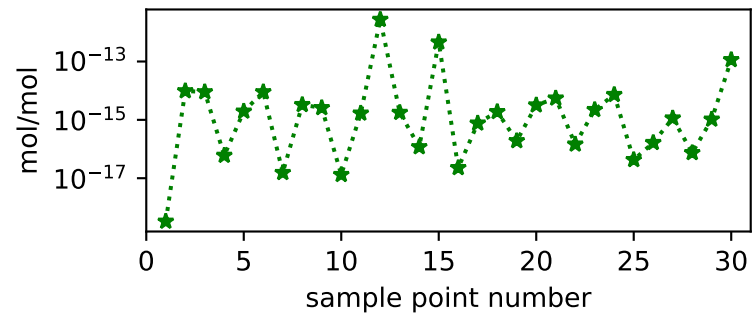
PBZN (LOG)



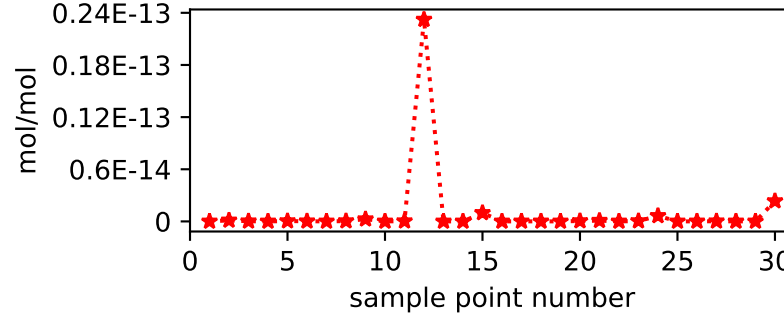
PBZQCO (LIN)



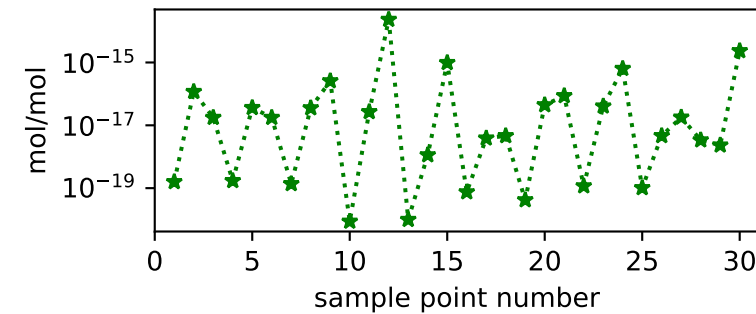
PBZQCO (LOG)



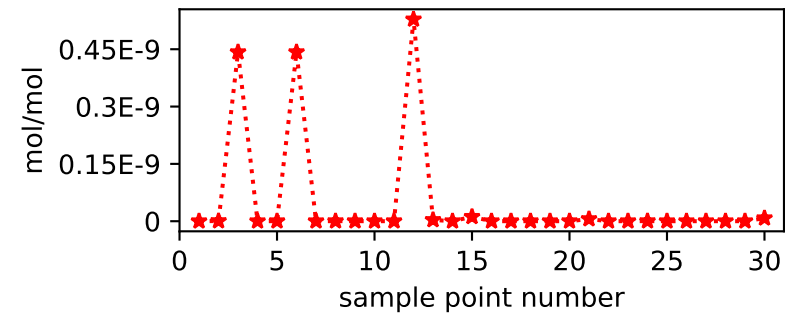
PBZQO2 (LIN)



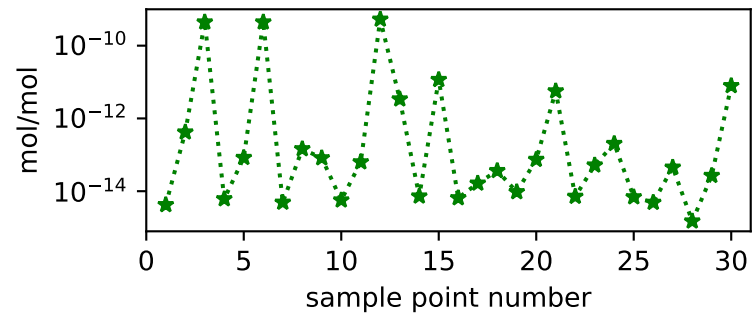
PBZQO2 (LOG)



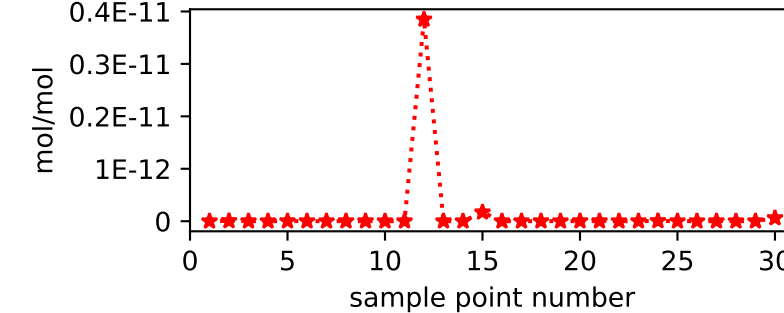
PBZQONE (LIN)



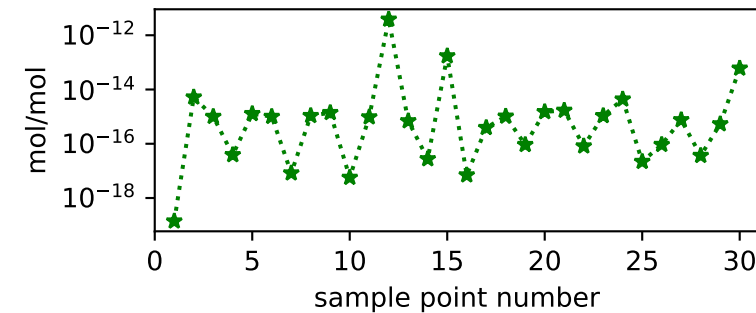
PBZQONE (LOG)



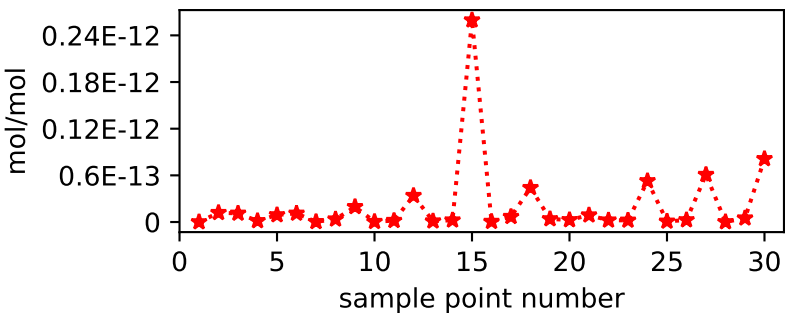
PBZQOOH (LIN)



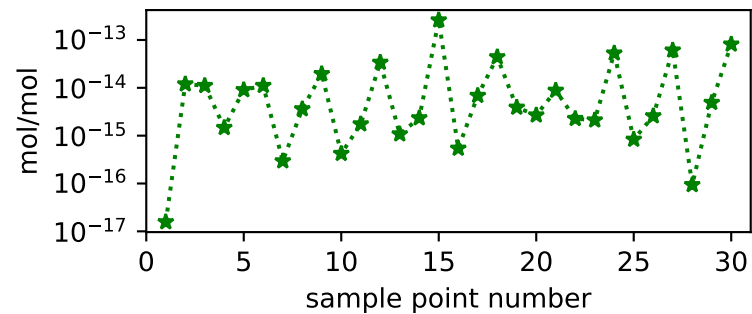
PBZQOOH (LOG)



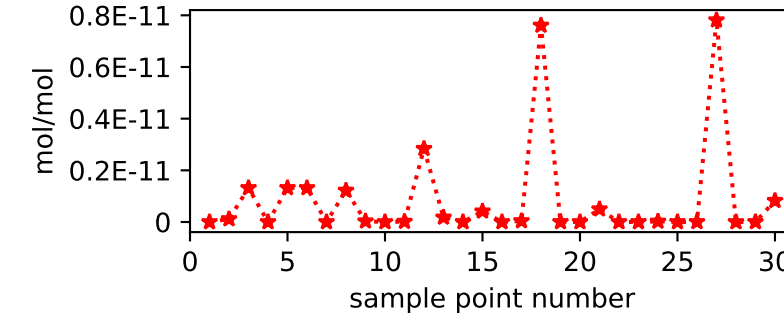
PERIBUACID (LIN)



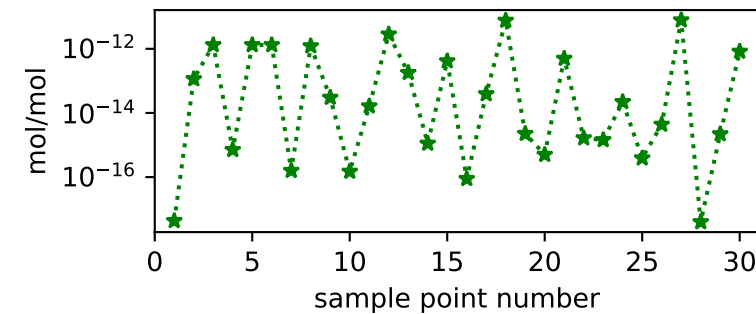
PERIBUACID (LOG)



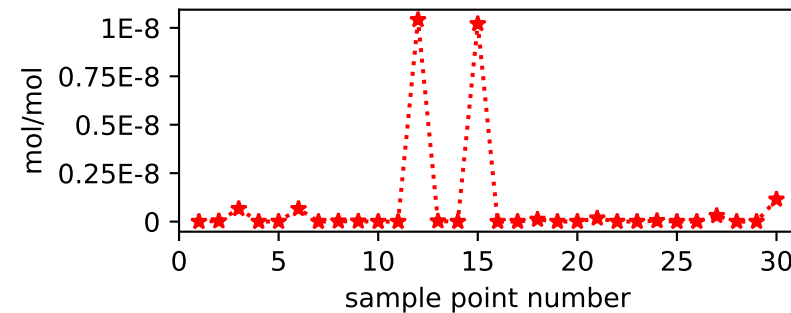
PERPINONIC (LIN)



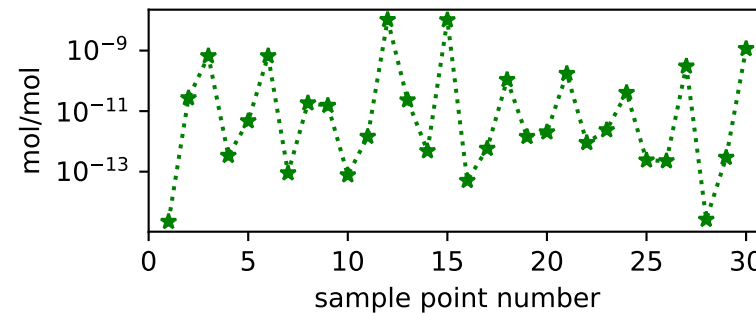
PERPINONIC (LOG)



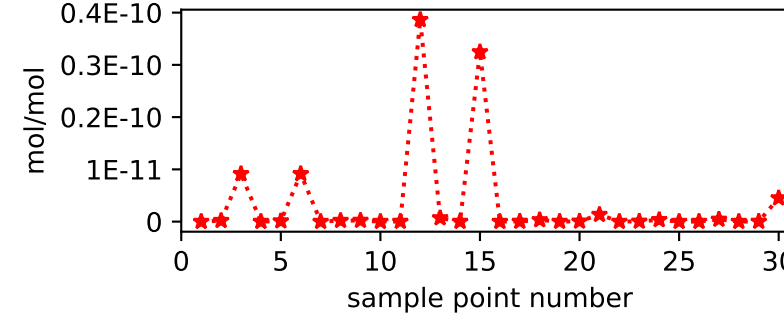
PHAN (LIN)



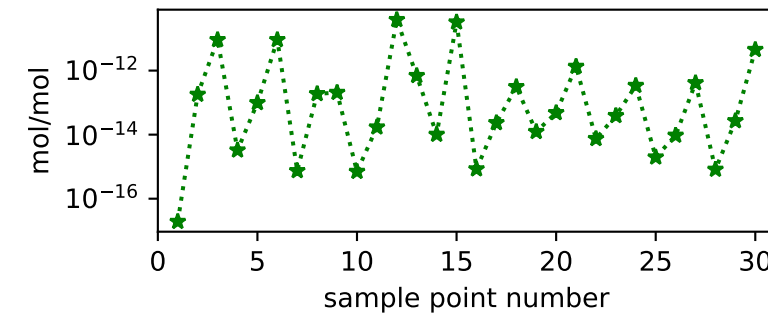
PHAN (LOG)



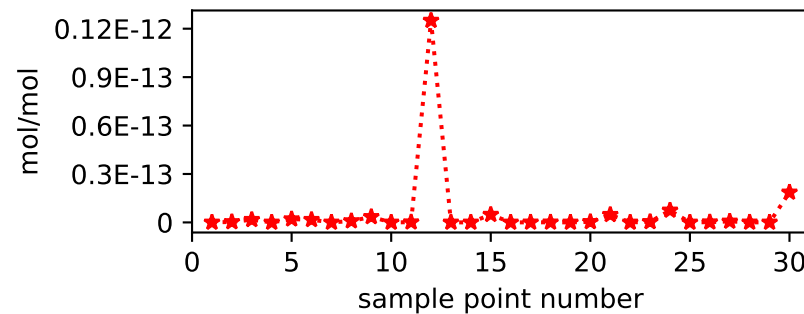
PHCOOH (LIN)



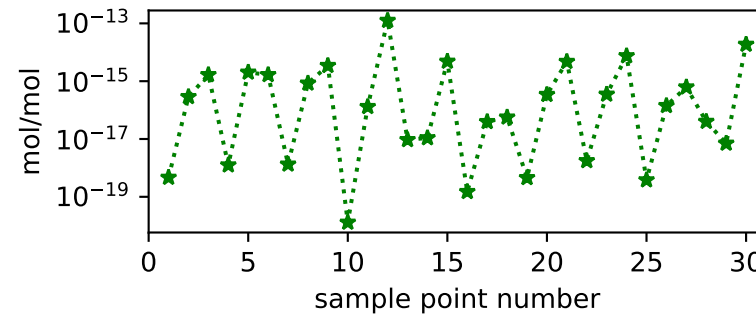
PHCOOH (LOG)



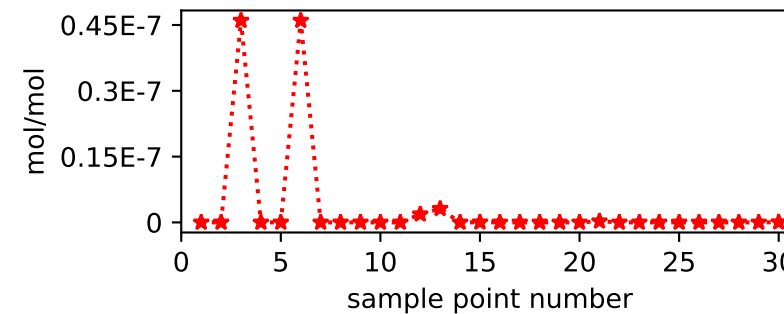
PHENO2 (LIN)



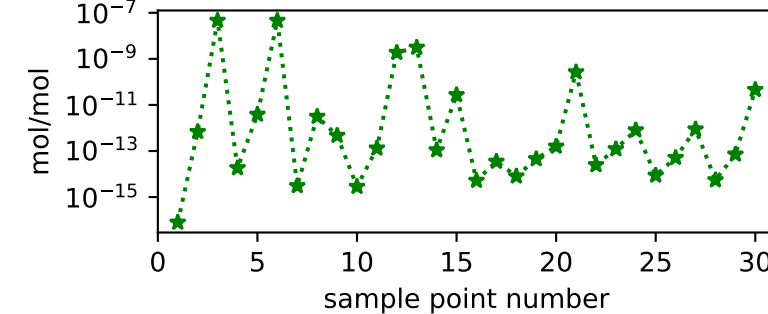
PHENO2 (LOG)



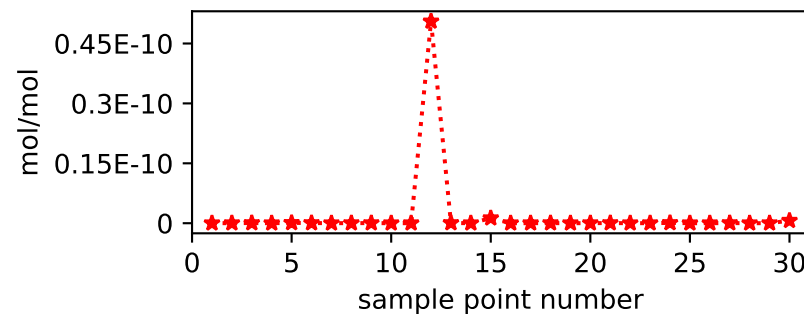
PHENOL (LIN)



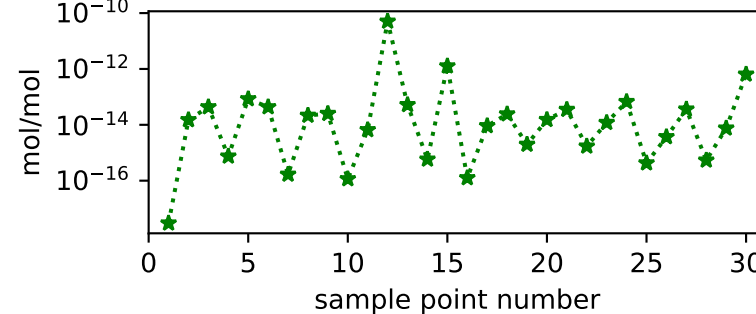
PHENOL (LOG)



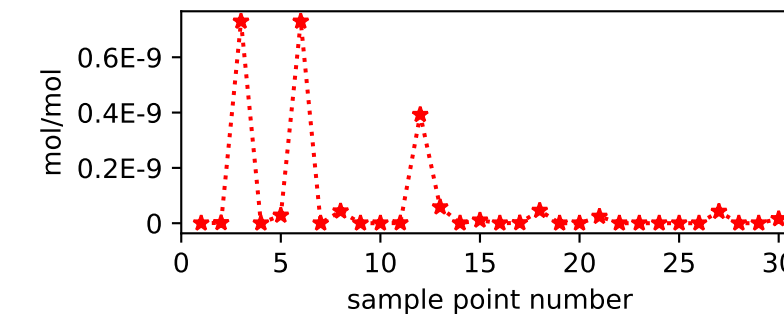
PHENOOH (LIN)



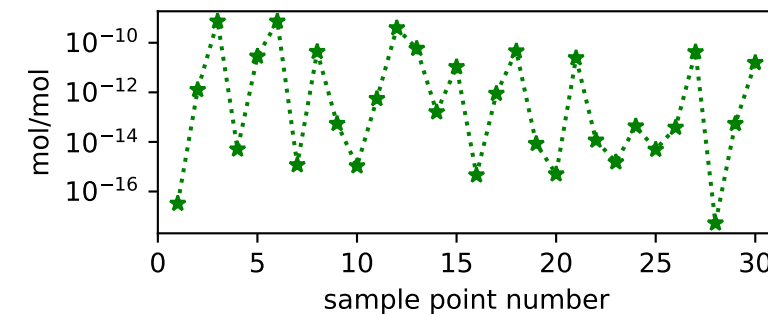
PHENOOH (LOG)



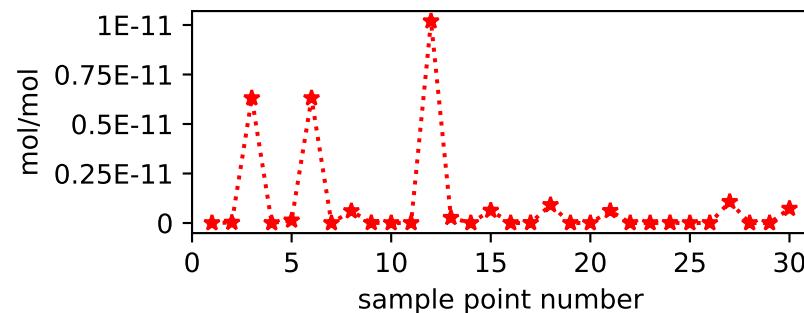
PINAL (LIN)



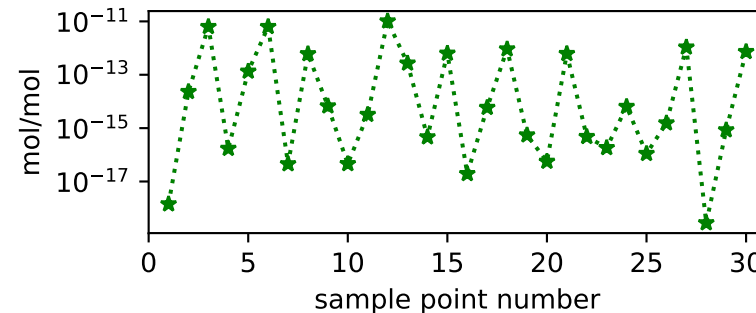
PINAL (LOG)



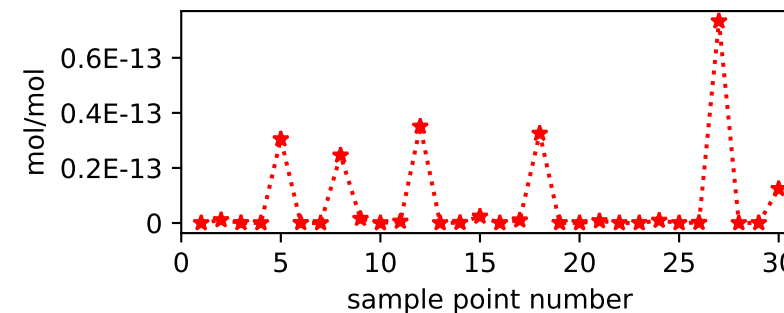
PINALNO3 (LIN)



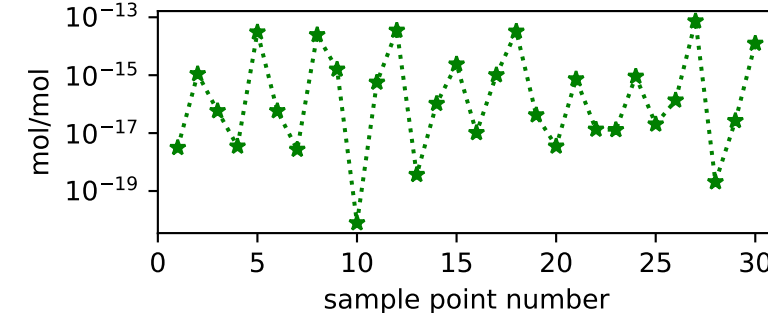
PINALNO3 (LOG)



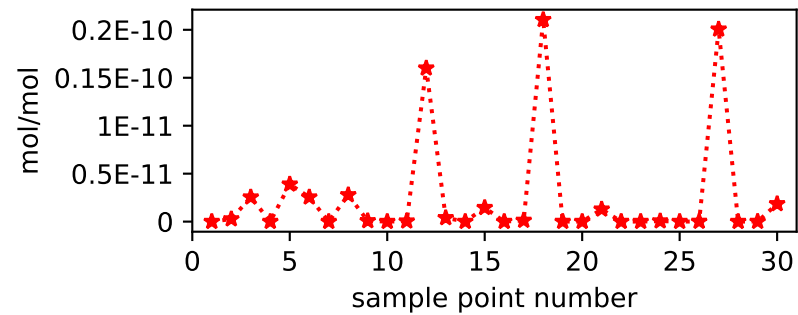
PINALO2 (LIN)



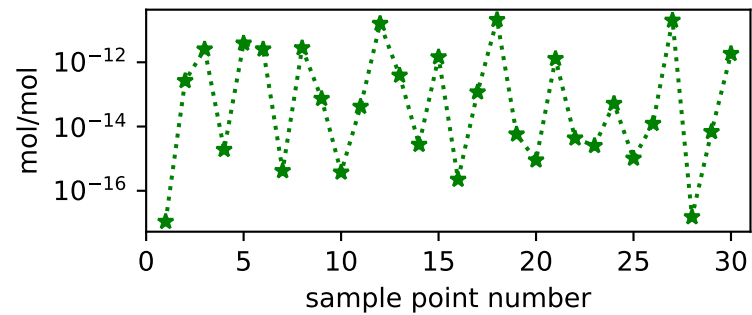
PINALO2 (LOG)



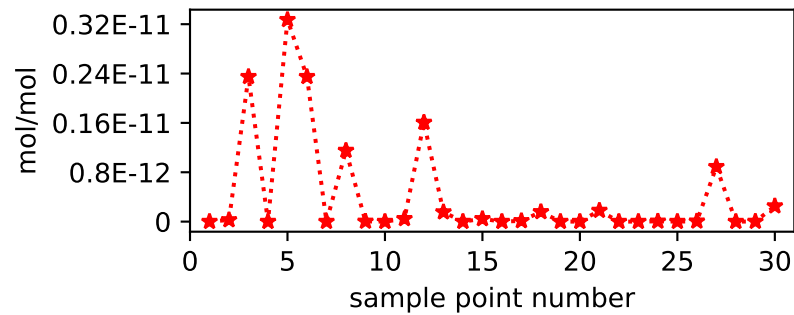
PINALOOL (LIN)



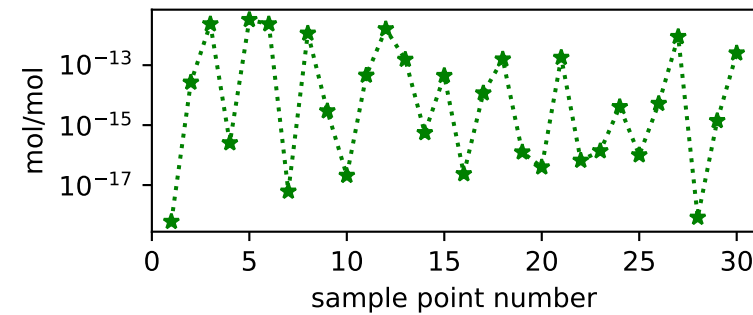
PINALOOL (LOG)



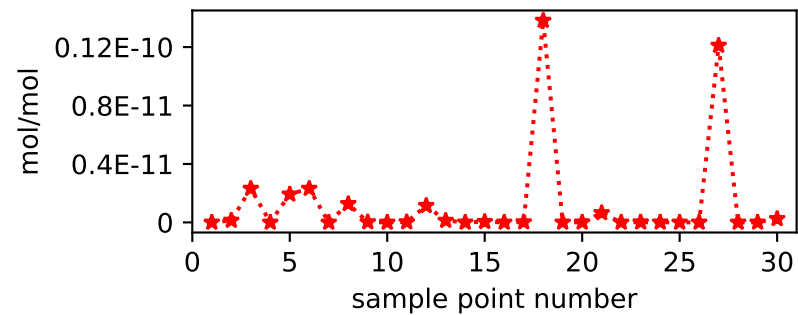
PINENOL (LIN)



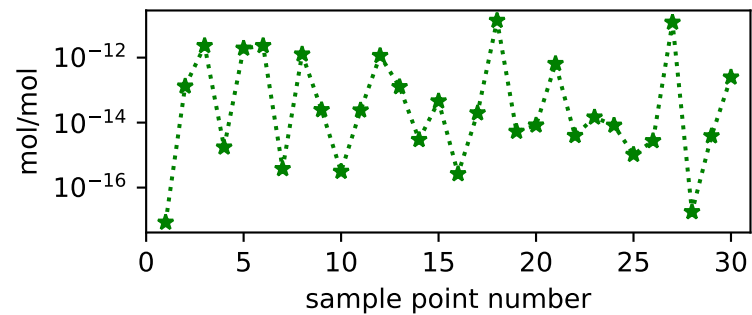
PINENOL (LOG)



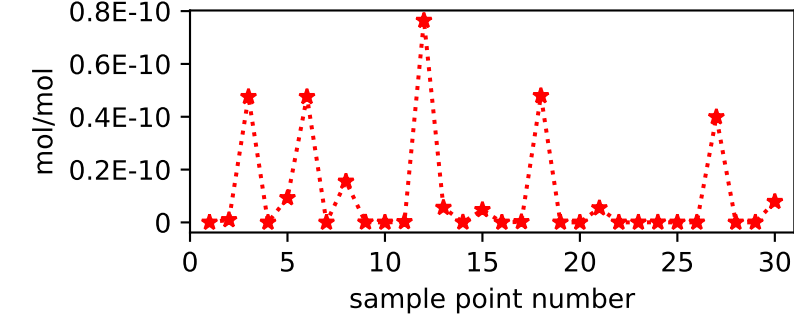
PINIC (LIN)



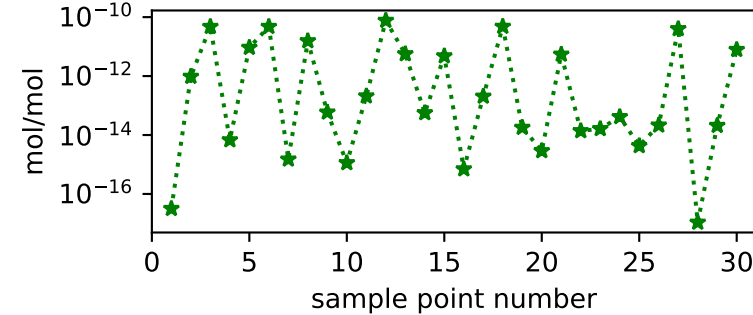
PINIC (LOG)



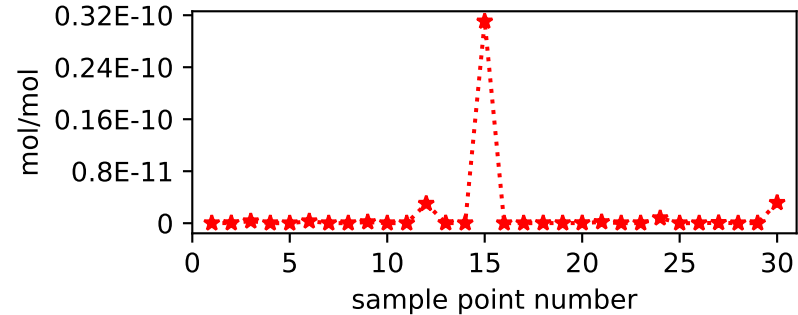
PINONIC (LIN)



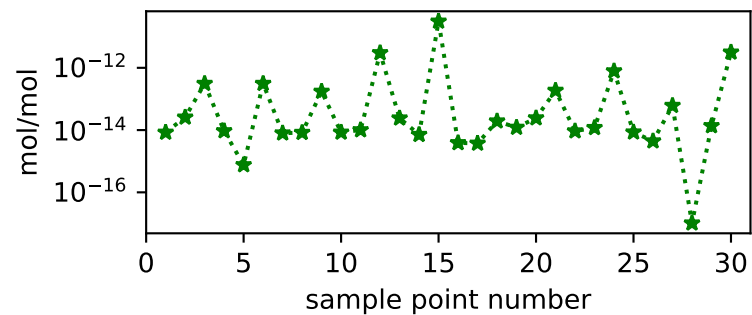
PINONIC (LOG)



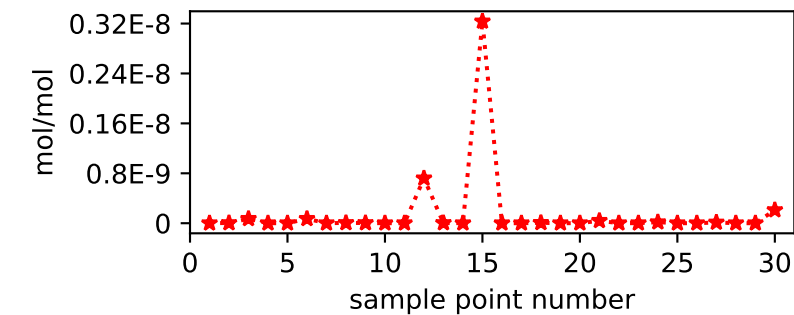
PIPN (LIN)



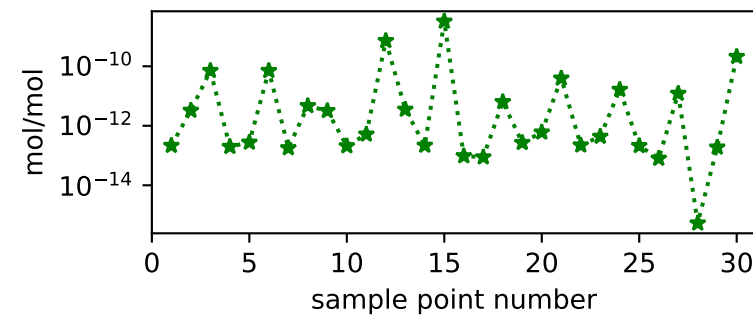
PIPN (LOG)



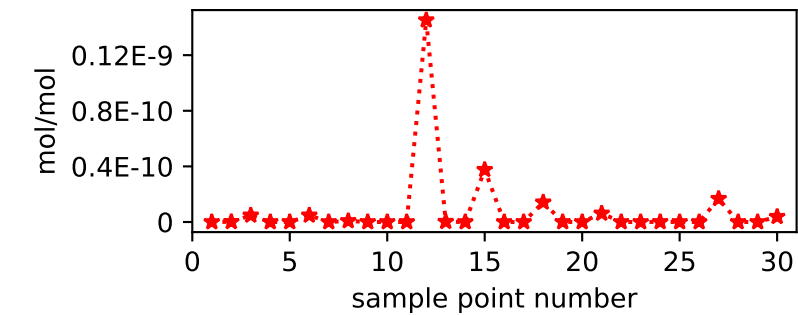
PPN (LIN)



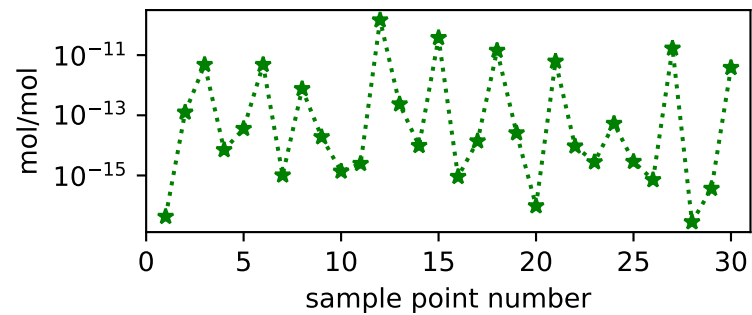
PPN (LOG)



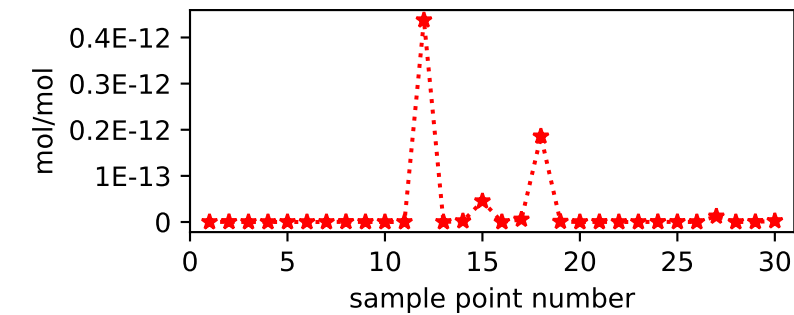
PR2O2HNO3 (LIN)



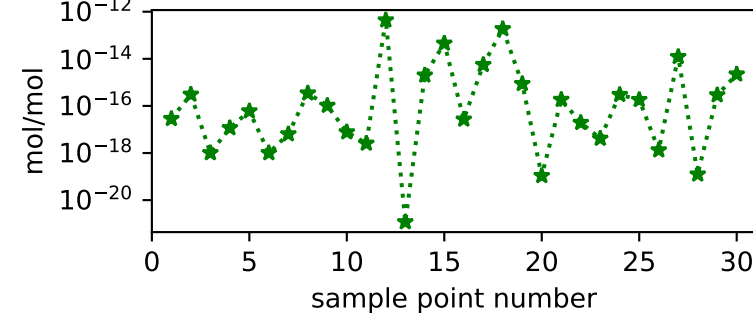
PR2O2HNO3 (LOG)



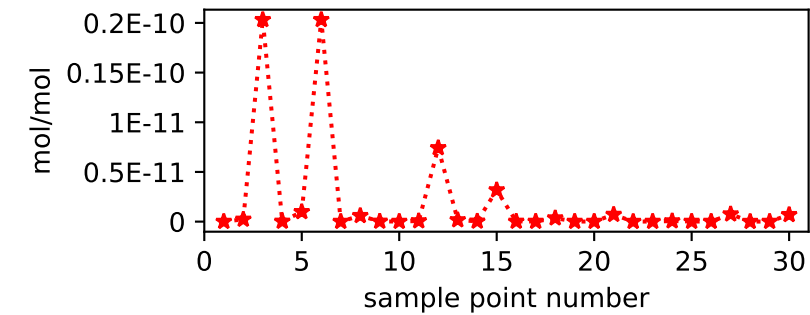
PRONO3BO2 (LIN)



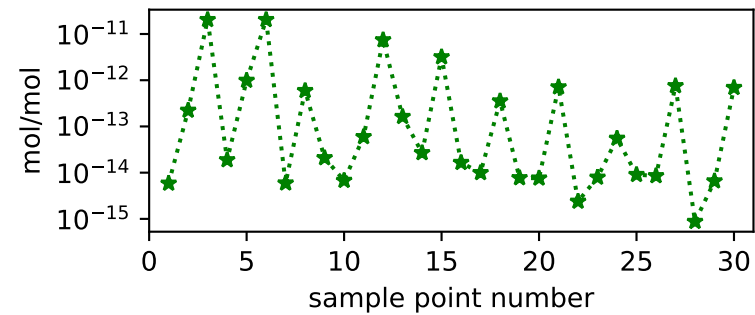
PRONO3BO2 (LOG)



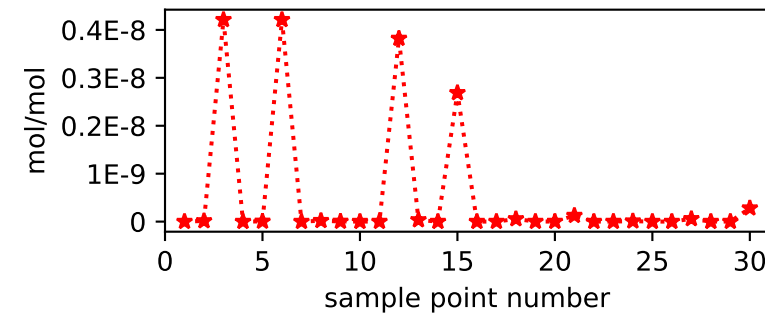
PROPENOL (LIN)



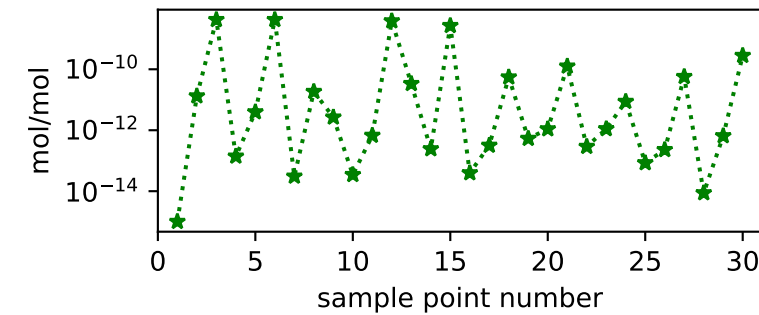
PROPENOL (LOG)



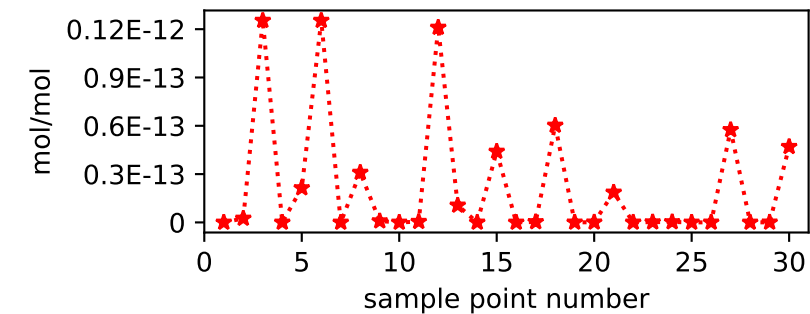
PROPOLNO3 (LIN)



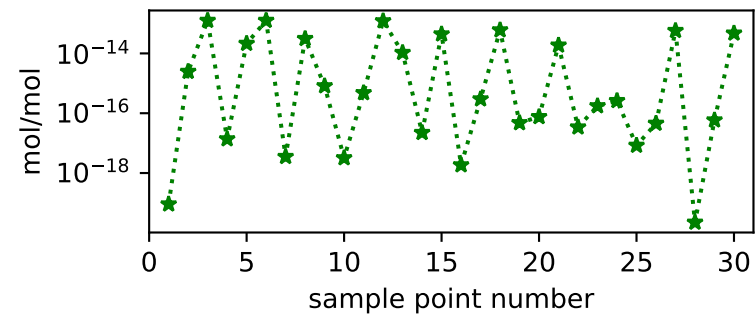
PROPOLNO3 (LOG)



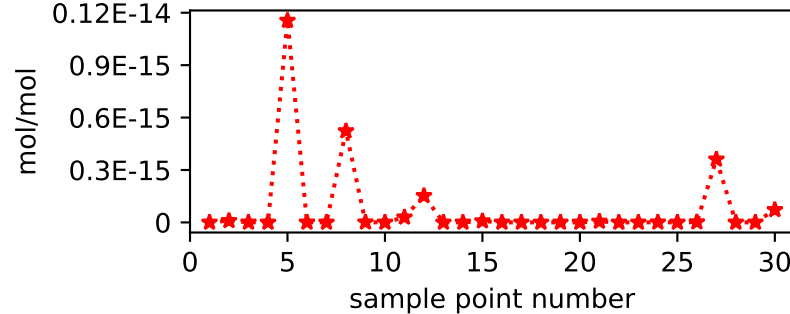
RO6R1NO3 (LIN)



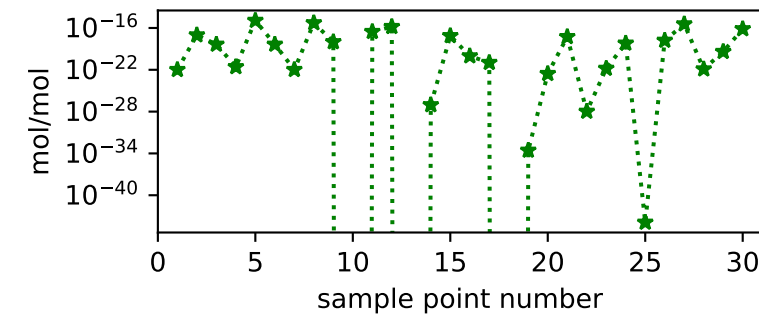
RO6R1NO3 (LOG)



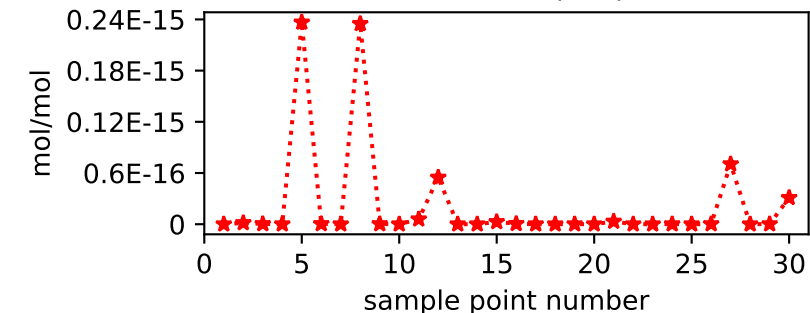
RO6R1O2 (LIN)



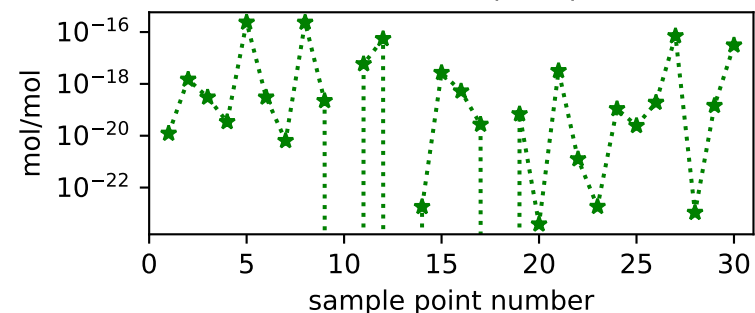
RO6R1O2 (LOG)



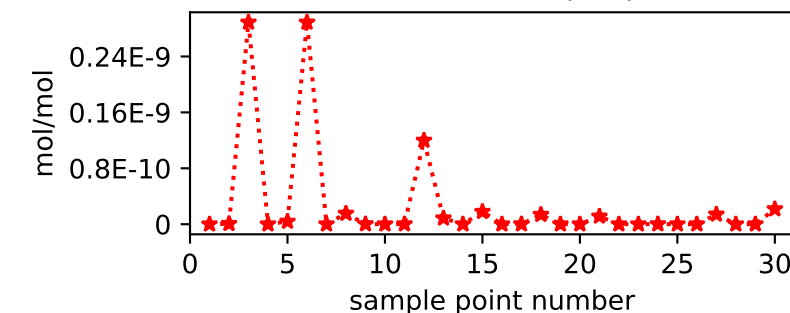
RO6R3O2 (LIN)



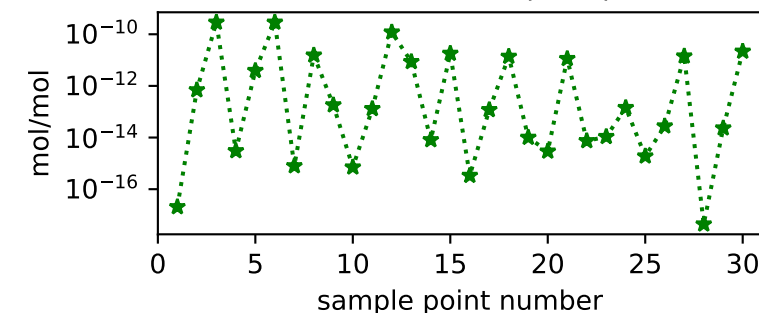
RO6R3O2 (LOG)



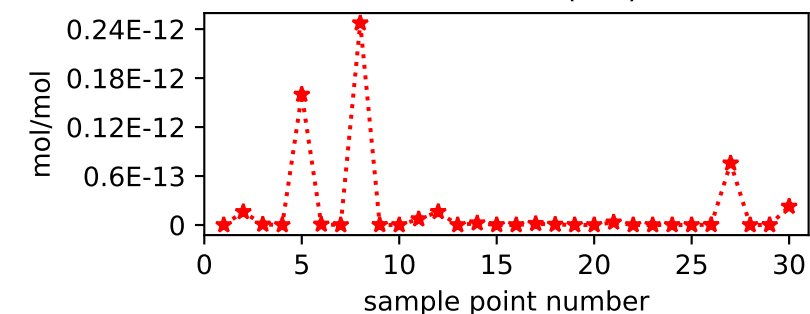
ROO6R1NO3 (LIN)



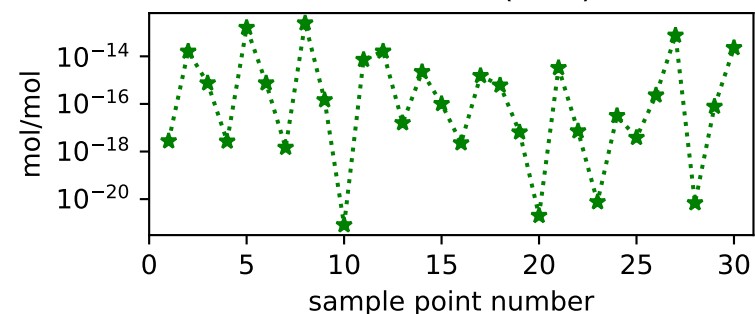
ROO6R1NO3 (LOG)



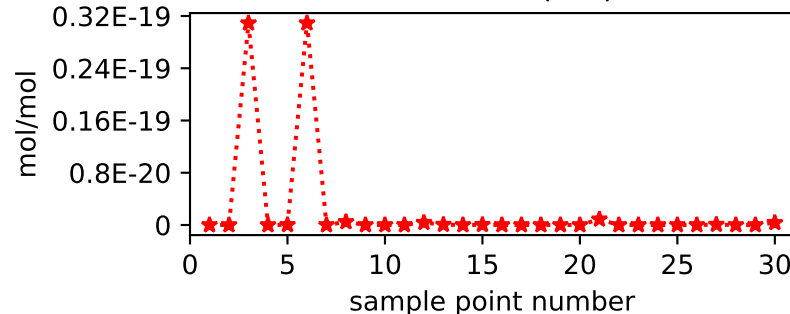
ROO6R1O2 (LIN)



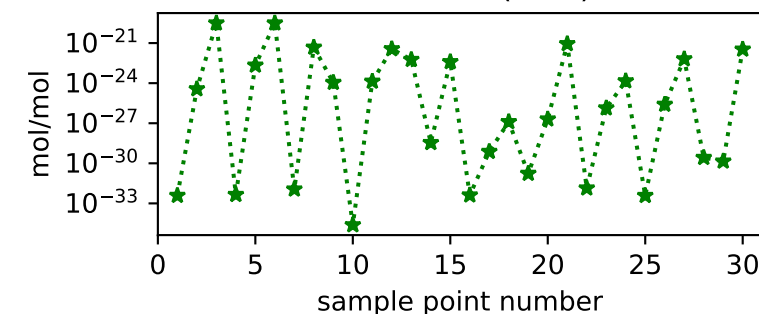
ROO6R1O2 (LOG)



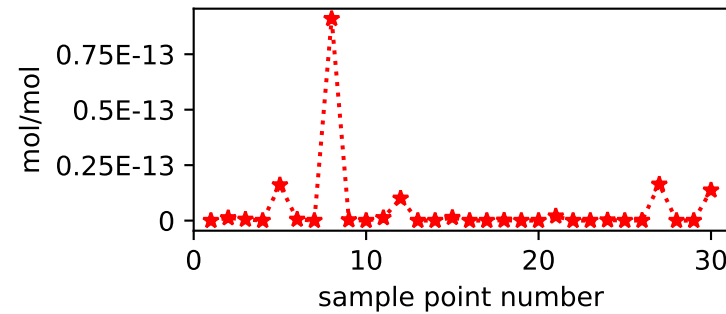
ROO6R3O (LIN)



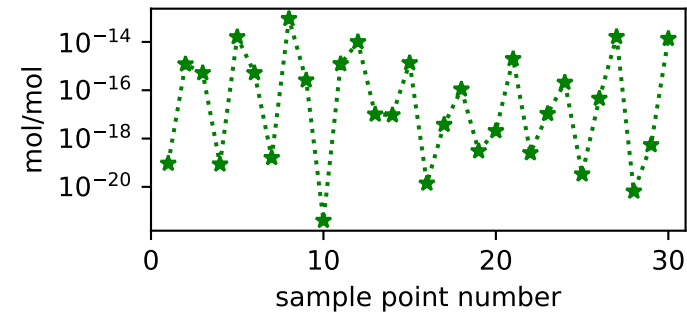
ROO6R3O (LOG)



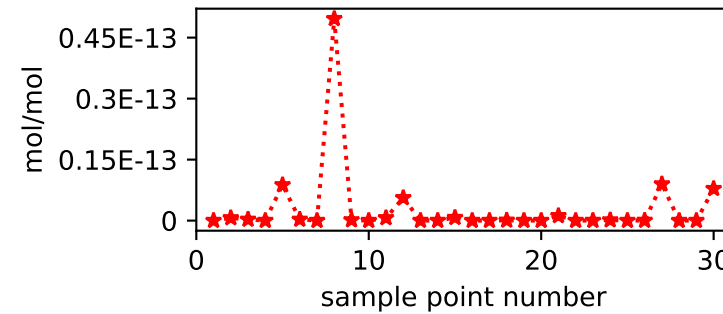
ROO6R3O2 (LIN)



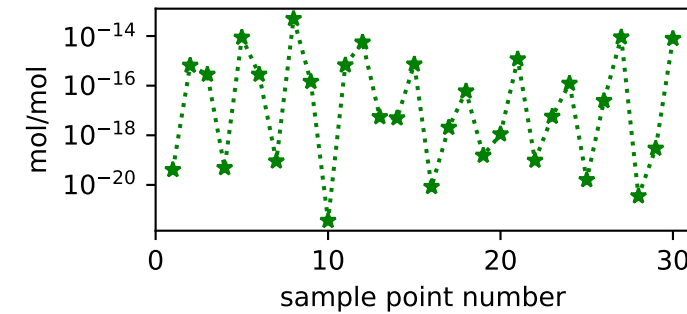
ROO6R3O2 (LOG)



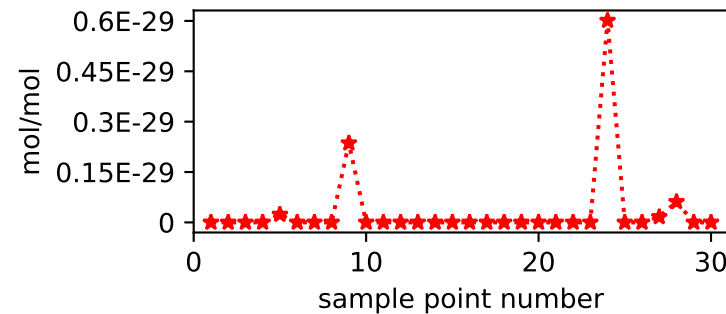
ROO6R5O2 (LIN)



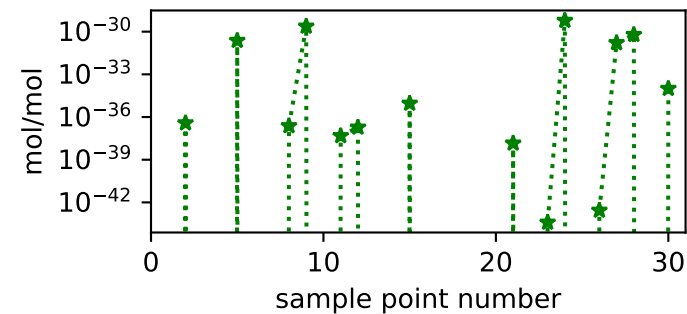
ROO6R5O2 (LOG)



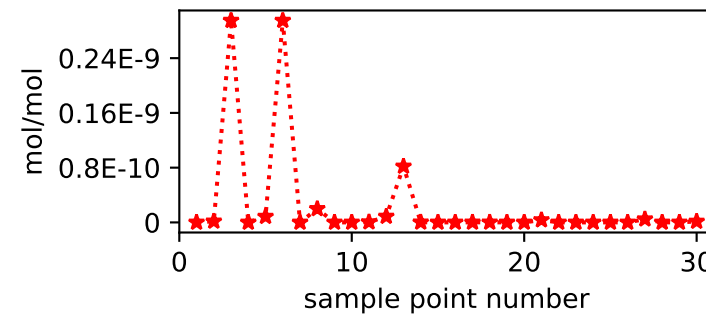
S (LIN)



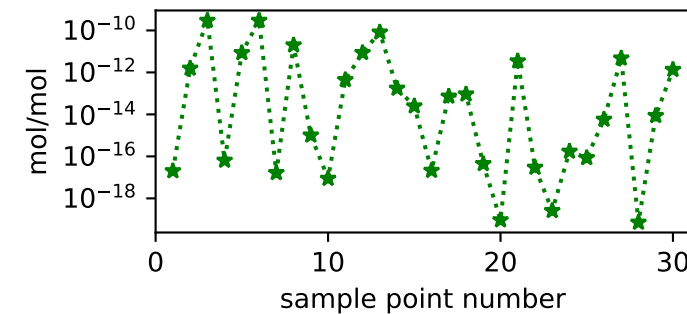
S (LOG)



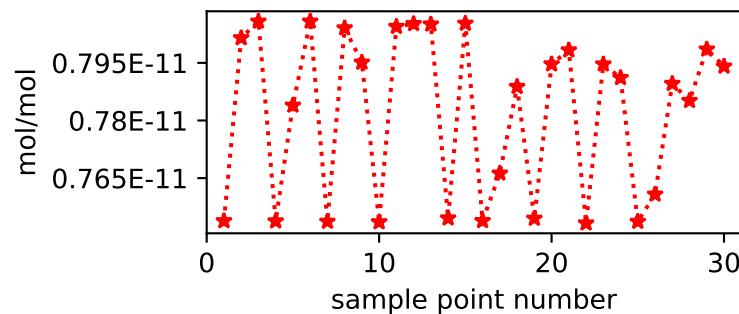
SABINENE (LIN)



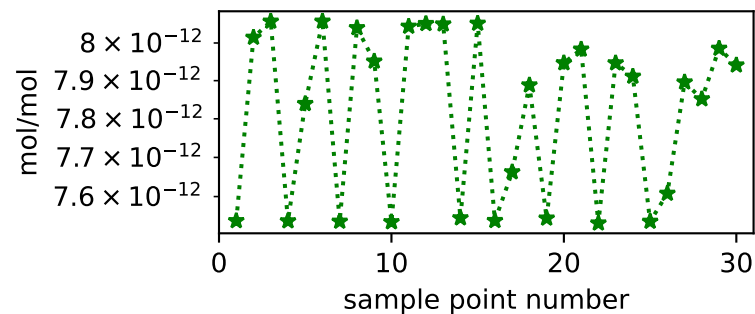
SABINENE (LOG)



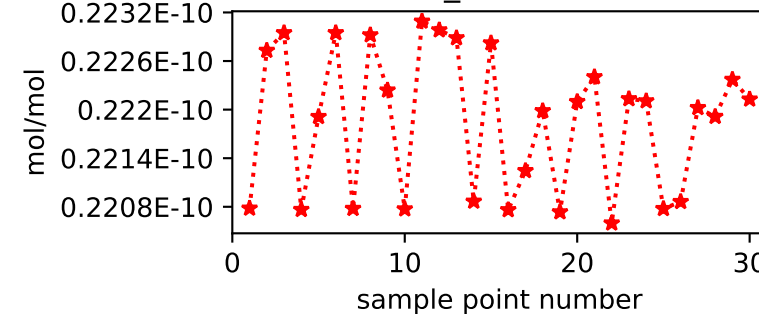
SF6 (LIN)



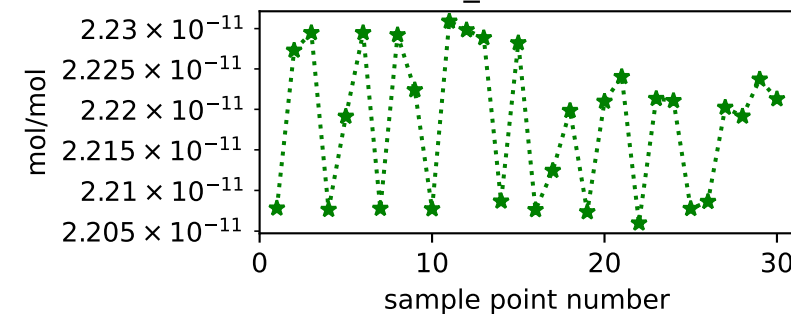
SF6 (LOG)



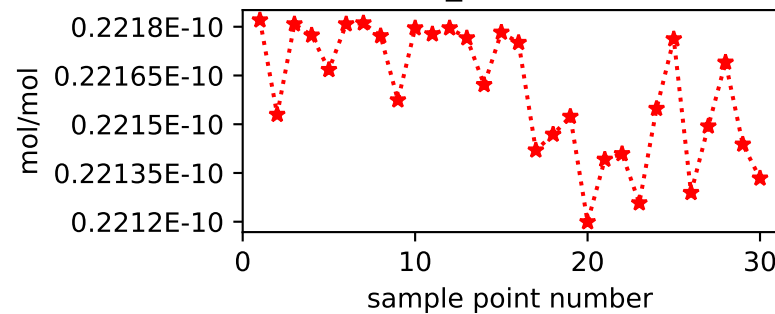
SF6_AOA (LIN)



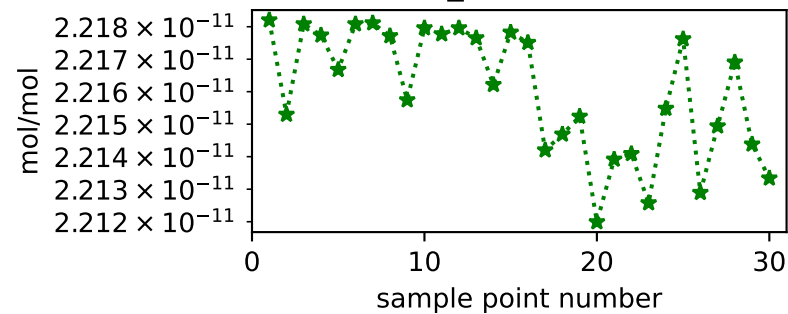
SF6_AOA (LOG)



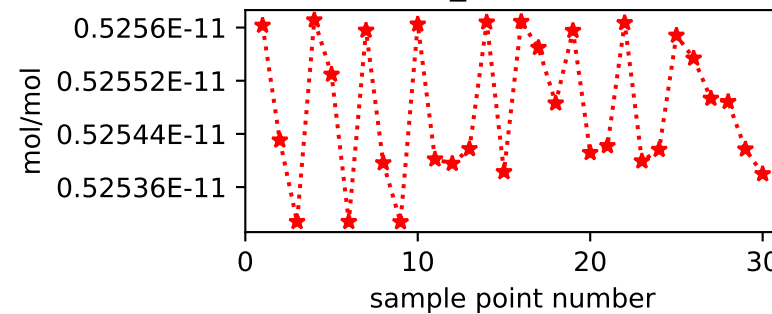
SF6_AOAc (LIN)



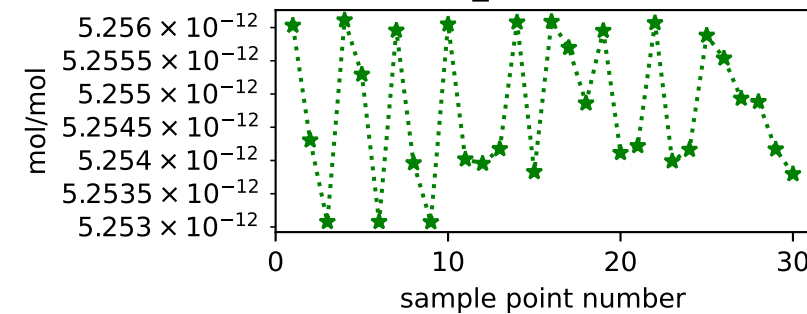
SF6_AOAc (LOG)

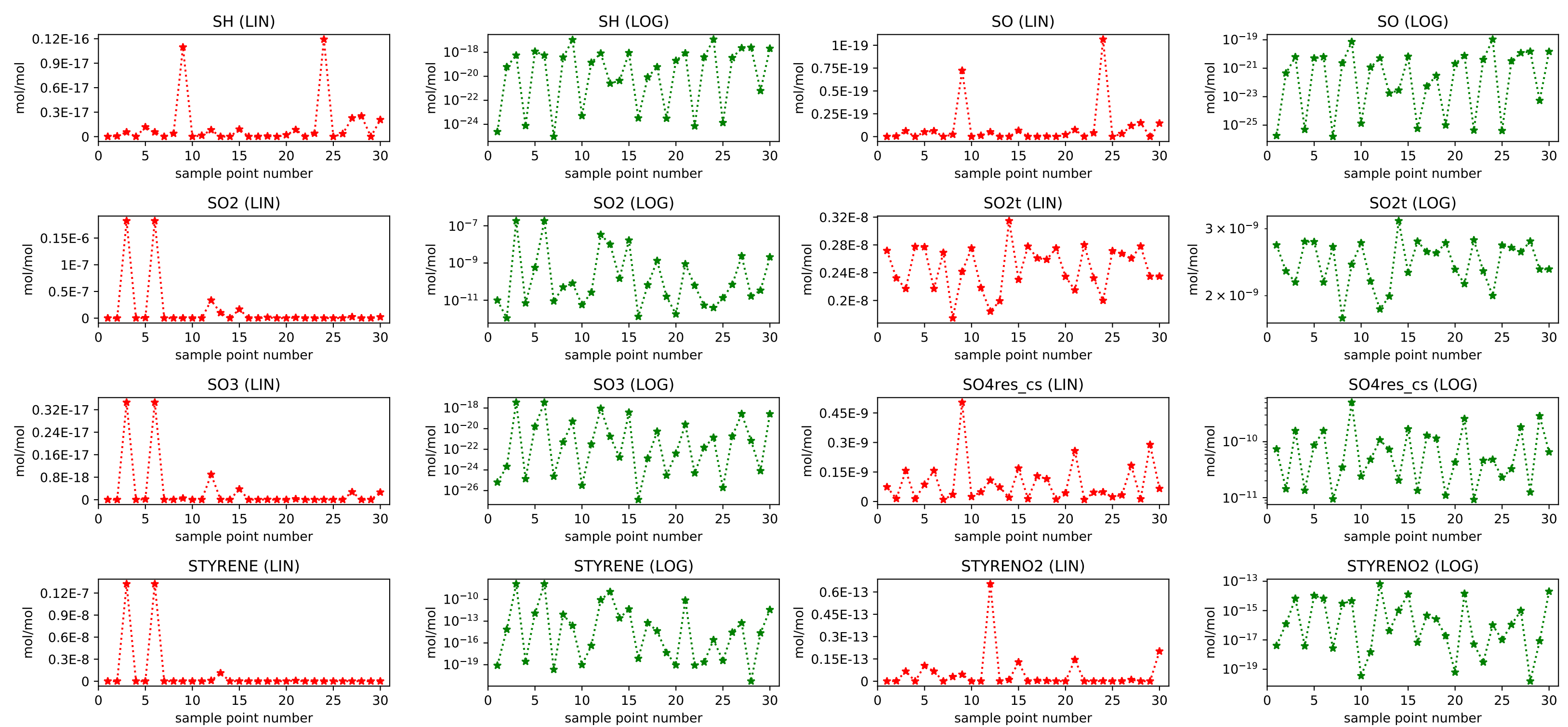


SF6_CCMI (LIN)

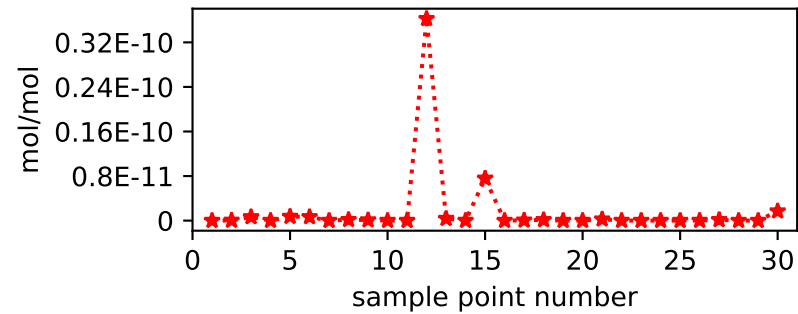


SF6_CCMI (LOG)

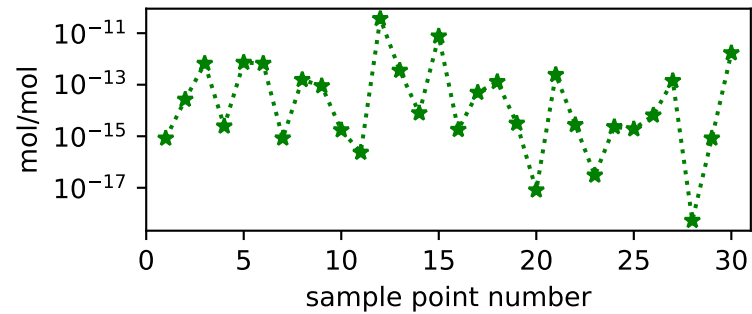




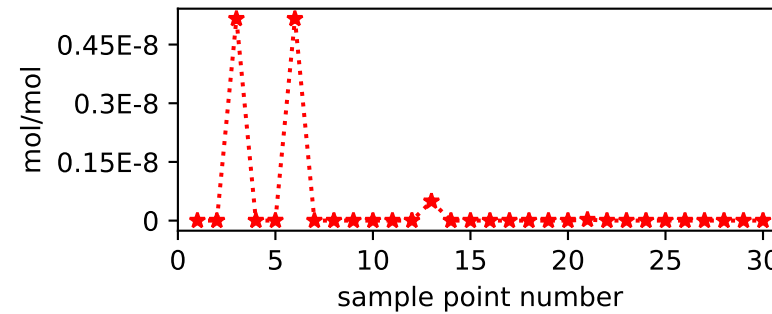
STYRENOOH (LIN)



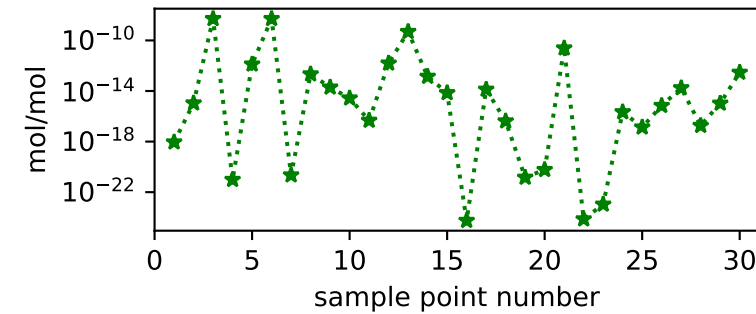
STYRENOOH (LOG)



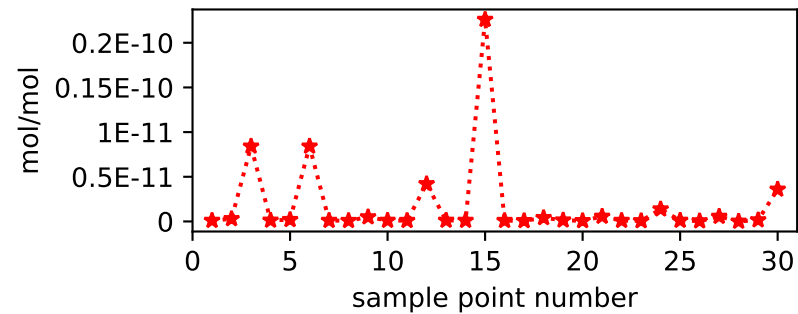
TBUT2ENE (LIN)



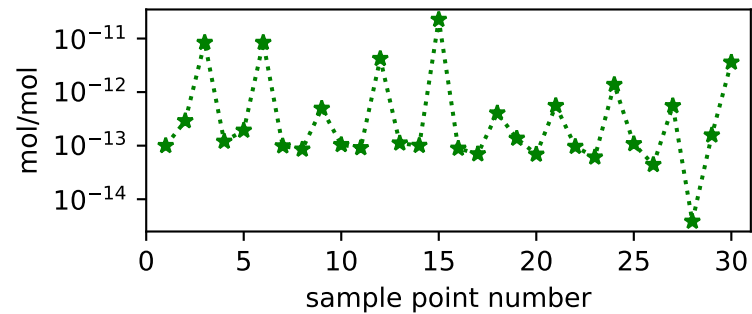
TBUT2ENE (LOG)



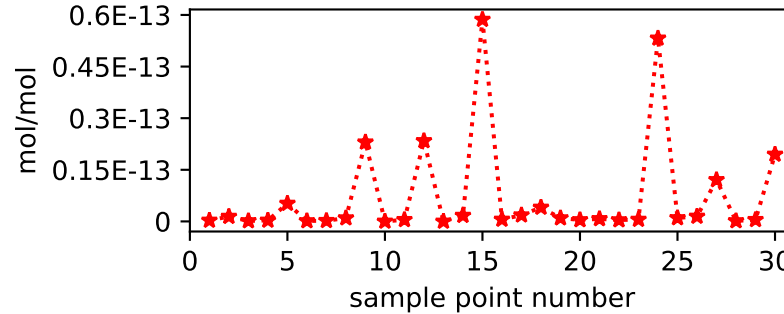
TC4H9NO3 (LIN)



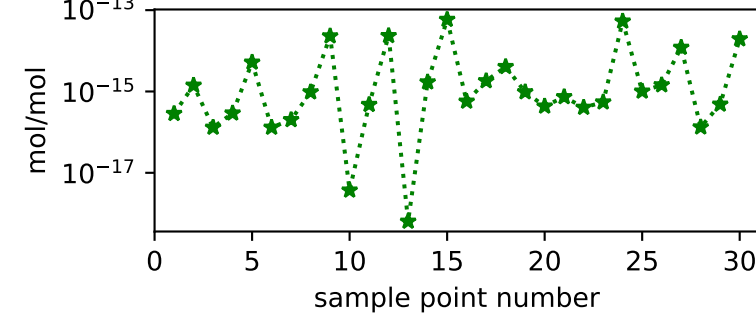
TC4H9NO3 (LOG)



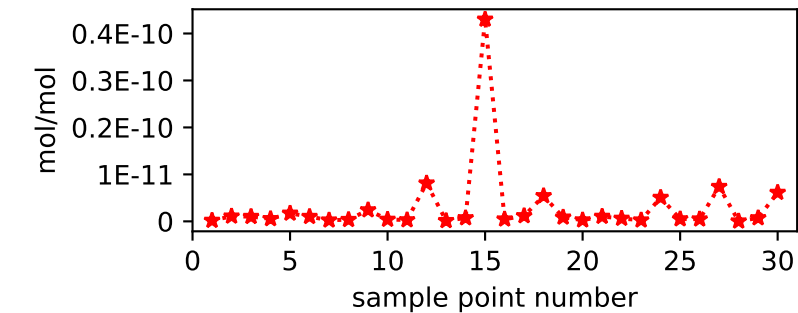
TC4H9O2 (LIN)



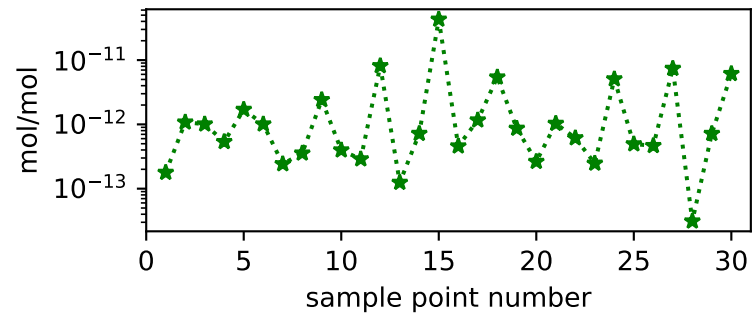
TC4H9O2 (LOG)



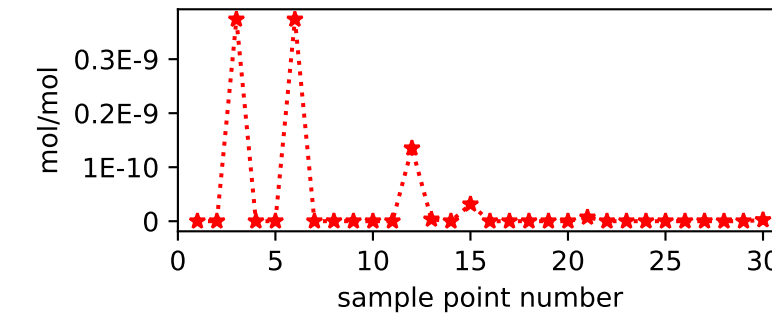
TC4H9OOH (LIN)



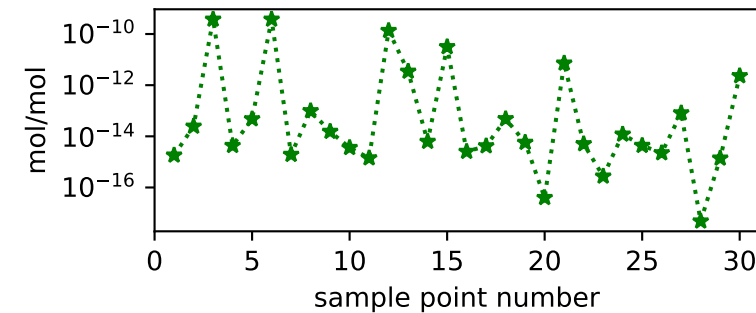
TC4H9OOH (LOG)



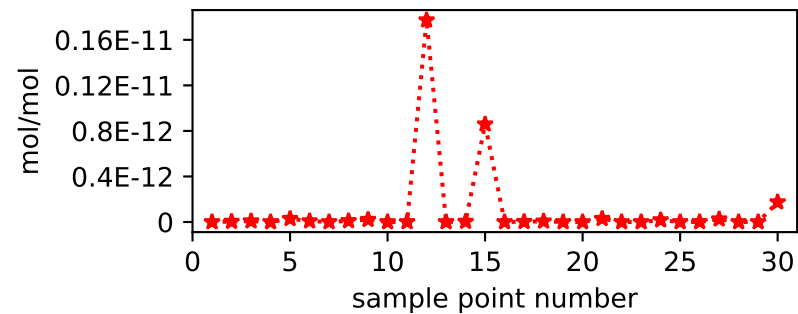
TLBIPERNO3 (LIN)



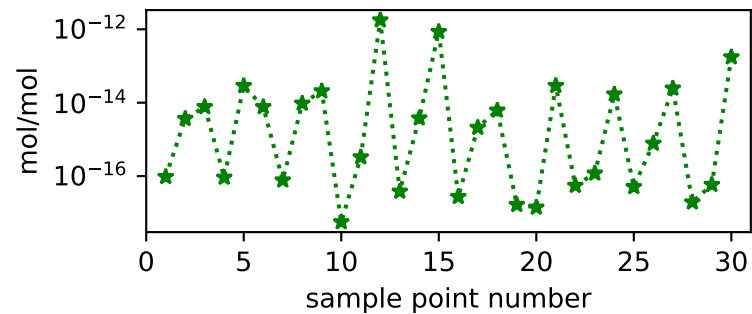
TLBIPERNO3 (LOG)



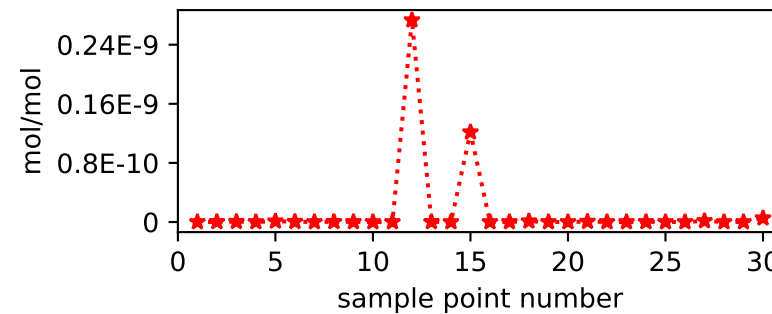
TLBIPERO2 (LIN)



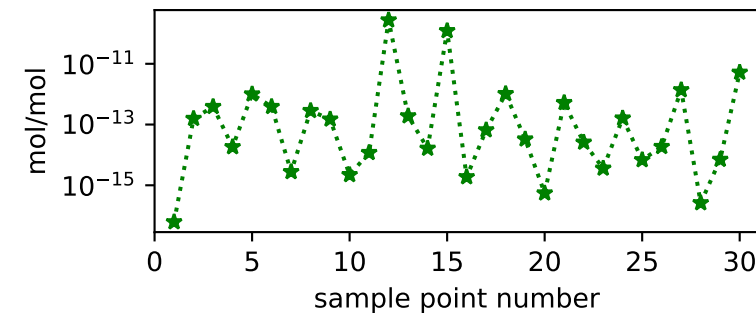
TLBIPERO2 (LOG)



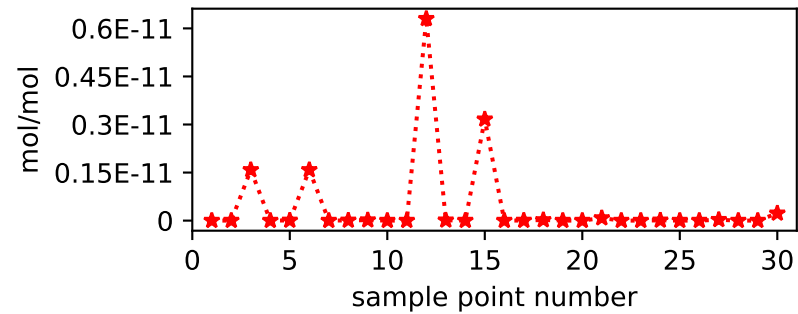
TLBIPEROOH (LIN)



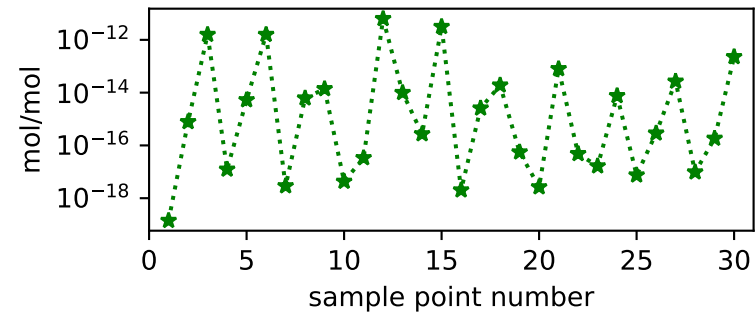
TLBIPEROOH (LOG)



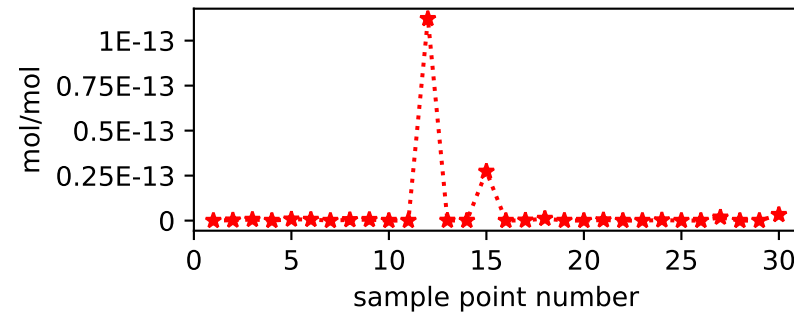
TLEMUCCO (LIN)



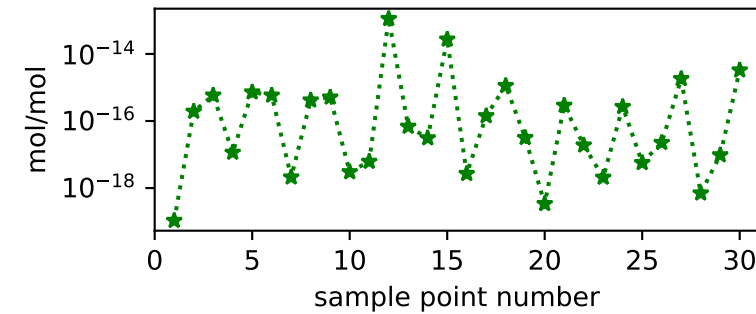
TLEMUCCO (LOG)



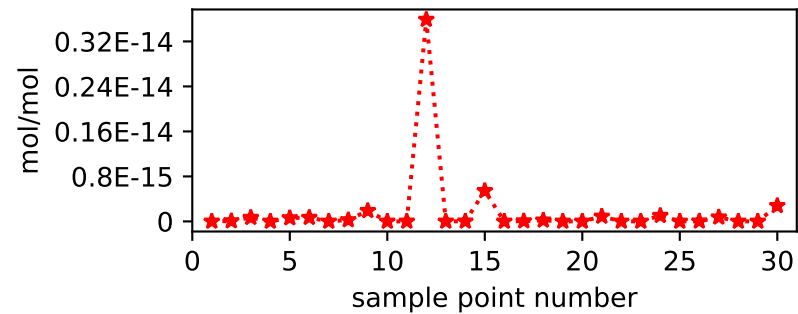
TLEMUCCO2H (LIN)



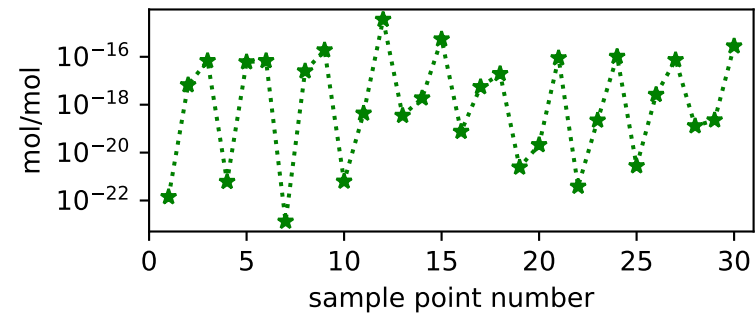
TLEMUCCO2H (LOG)



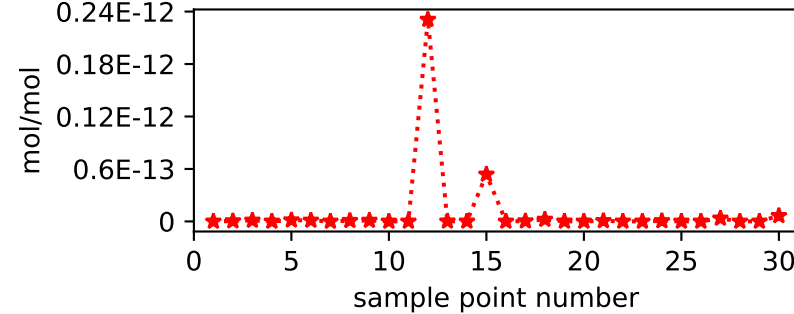
TLEMUCCO3 (LIN)



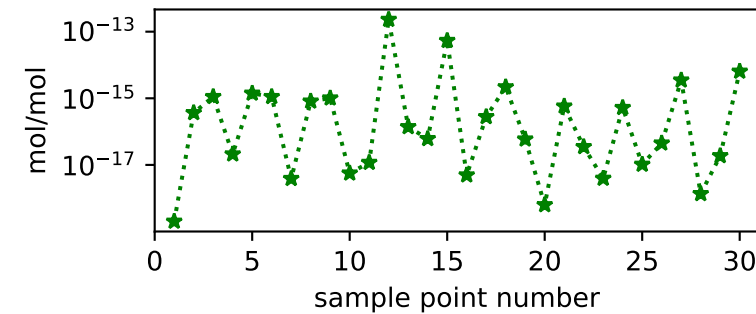
TLEMUCCO3 (LOG)



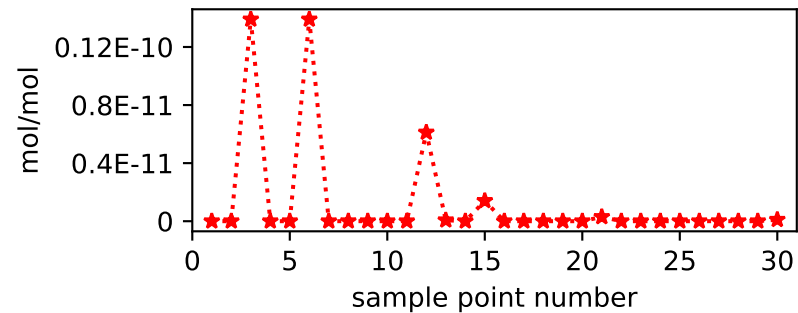
TLEMUCCO3H (LIN)



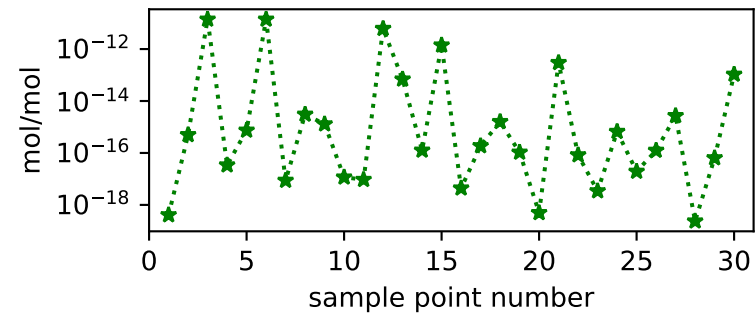
TLEMUCCO3H (LOG)



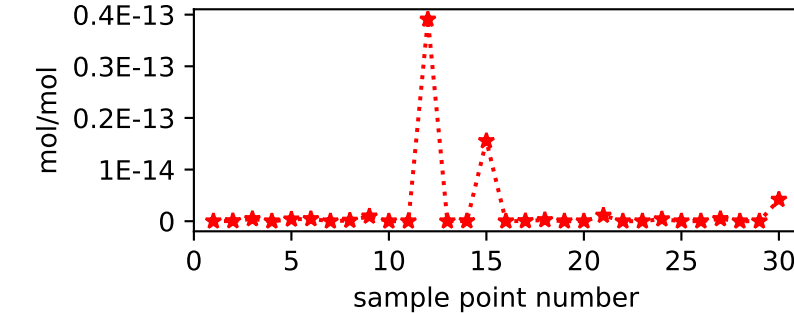
TLEMUCNO3 (LIN)



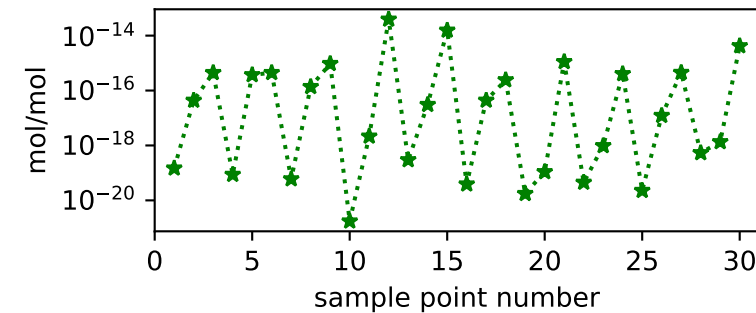
TLEMUCNO3 (LOG)



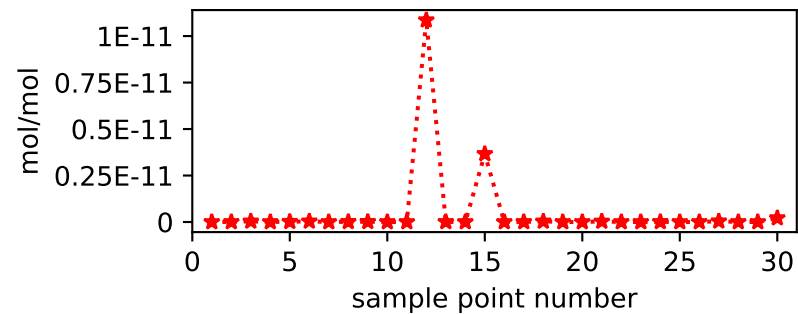
TLEMUCO2 (LIN)



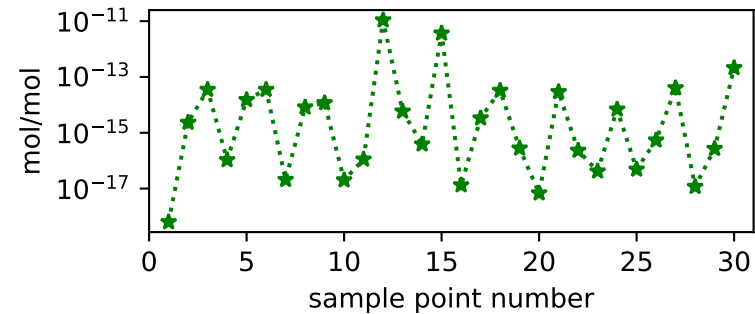
TLEMUCO2 (LOG)



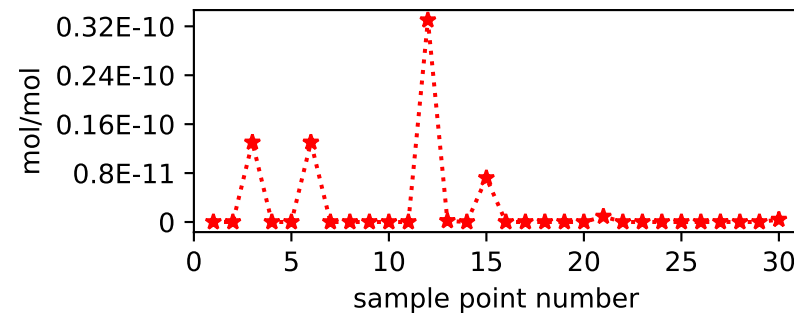
TLEMUCOOH (LIN)



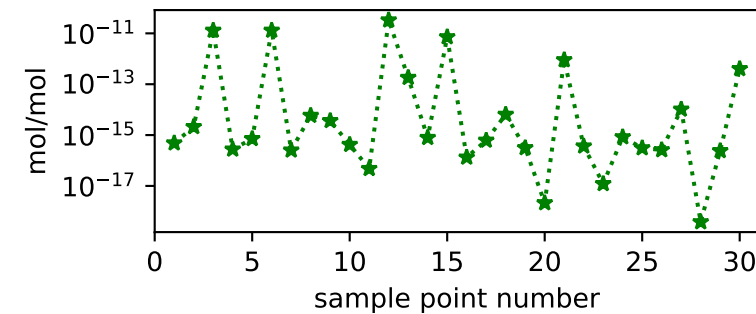
TLEMUCOOH (LOG)



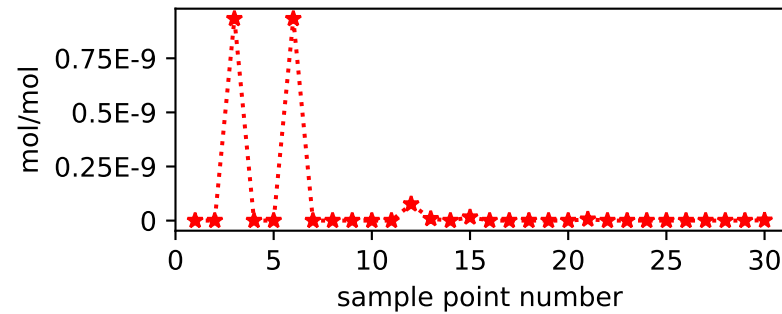
TLEMUCPAN (LIN)



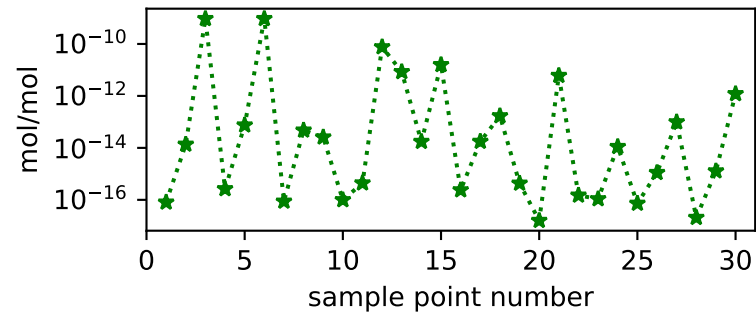
TLEMUCPAN (LOG)



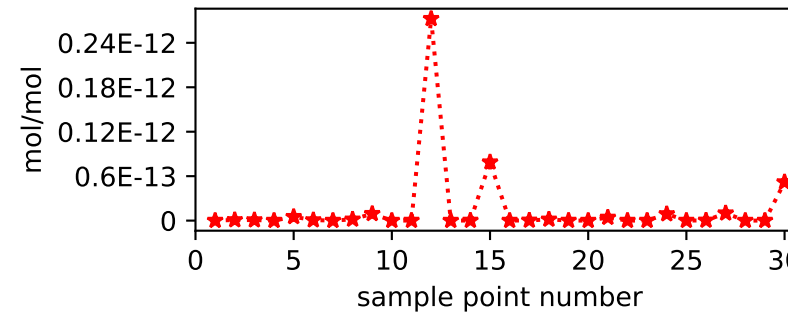
TLEPOXMUC (LIN)



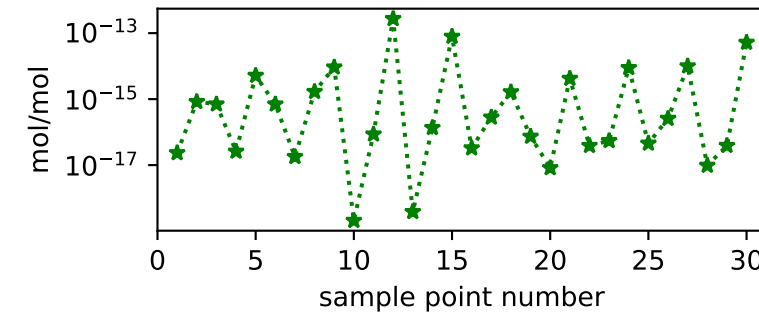
TLEPOXMUC (LOG)



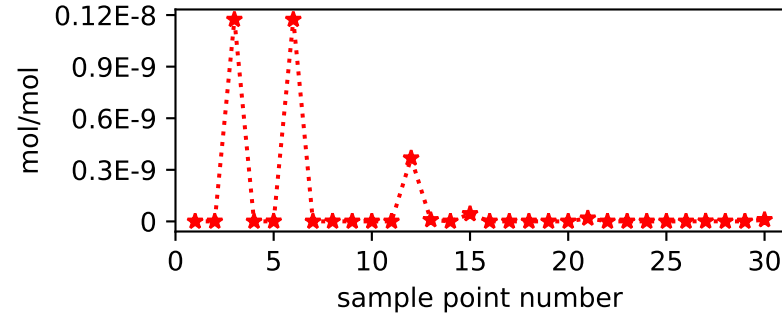
TLFUO2 (LIN)



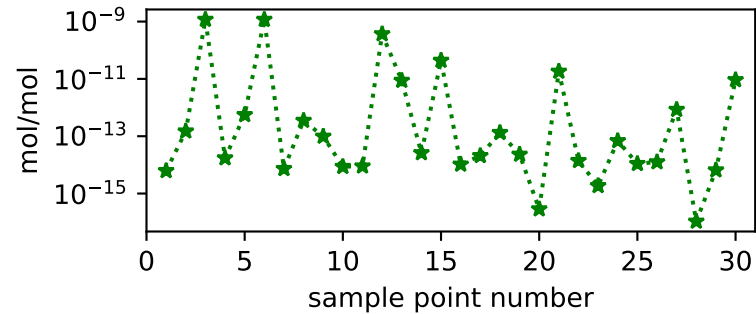
TLFUO2 (LOG)



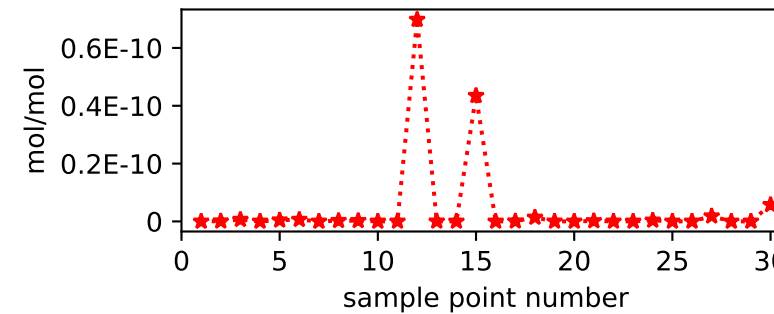
TLFUONE (LIN)



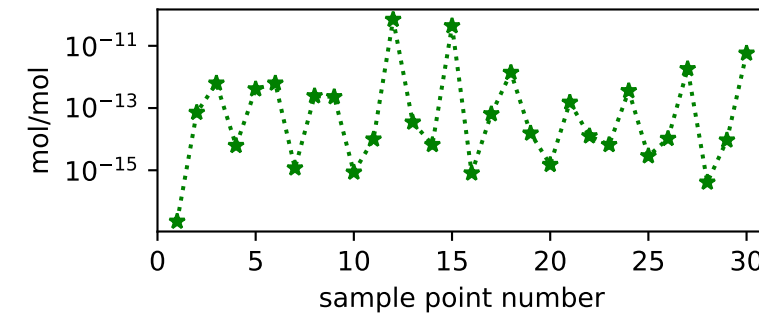
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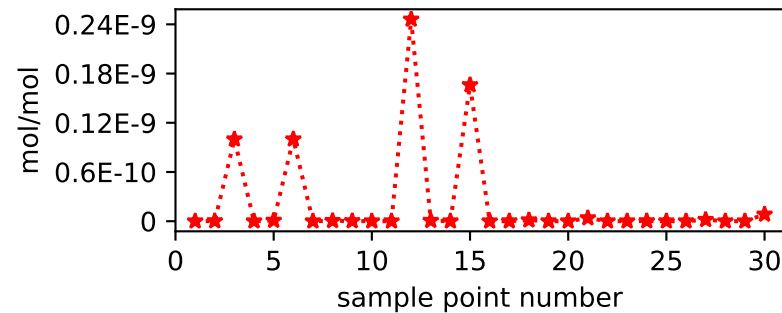
TLFUOOH (LIN)



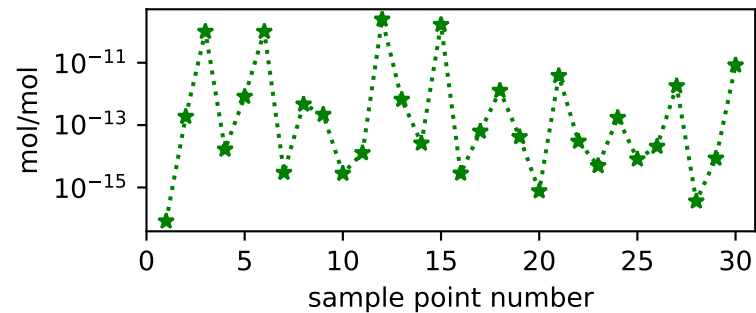
TLFUOOH (LOG)



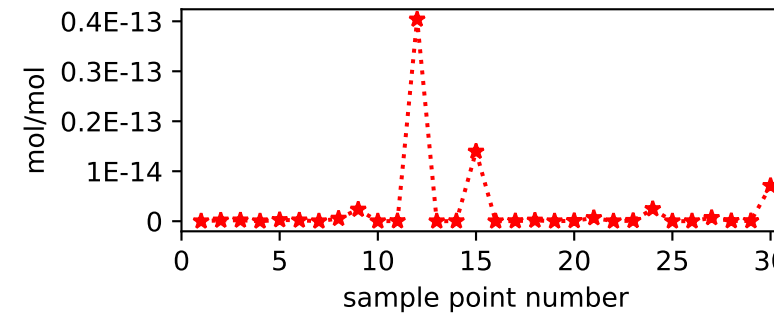
TLOBIPEROH (LIN)



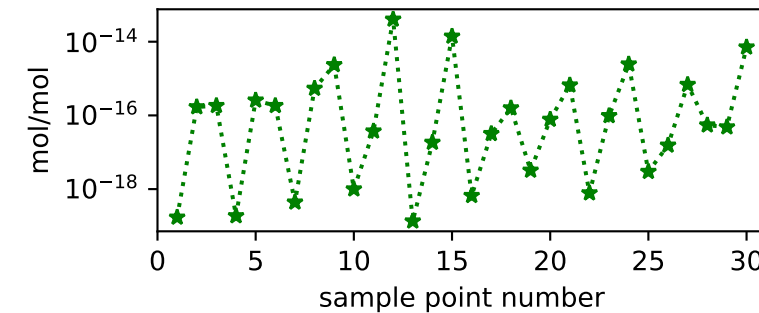
TLOBIPEROH (LOG)



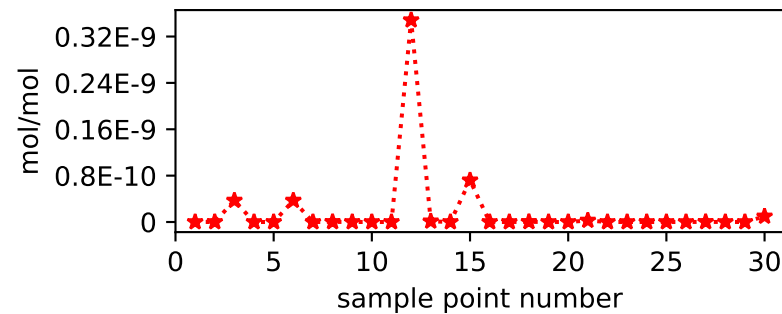
TOL1O (LIN)



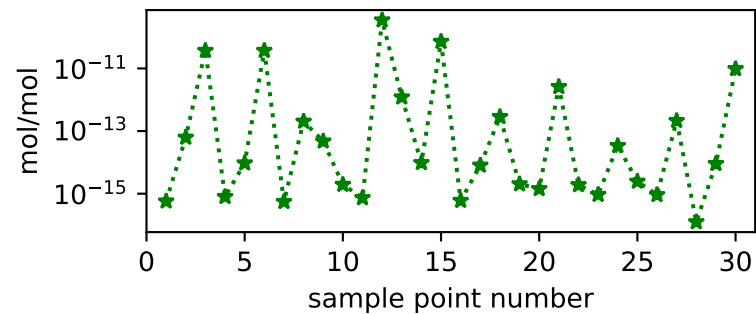
TOL1O (LOG)



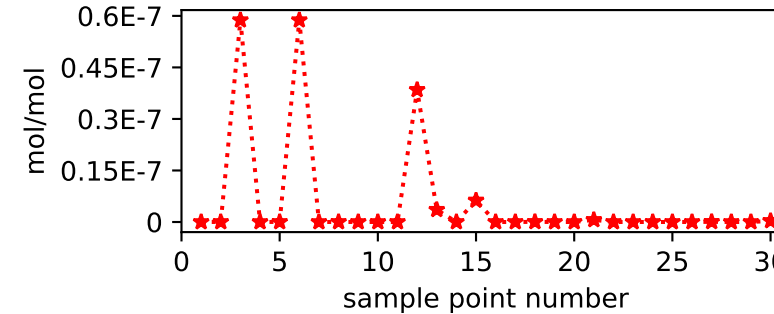
TOL1OHNO2 (LIN)



TOL1OHNO2 (LOG)



TOLUENE (LIN)



TOLUENE (LOG)

