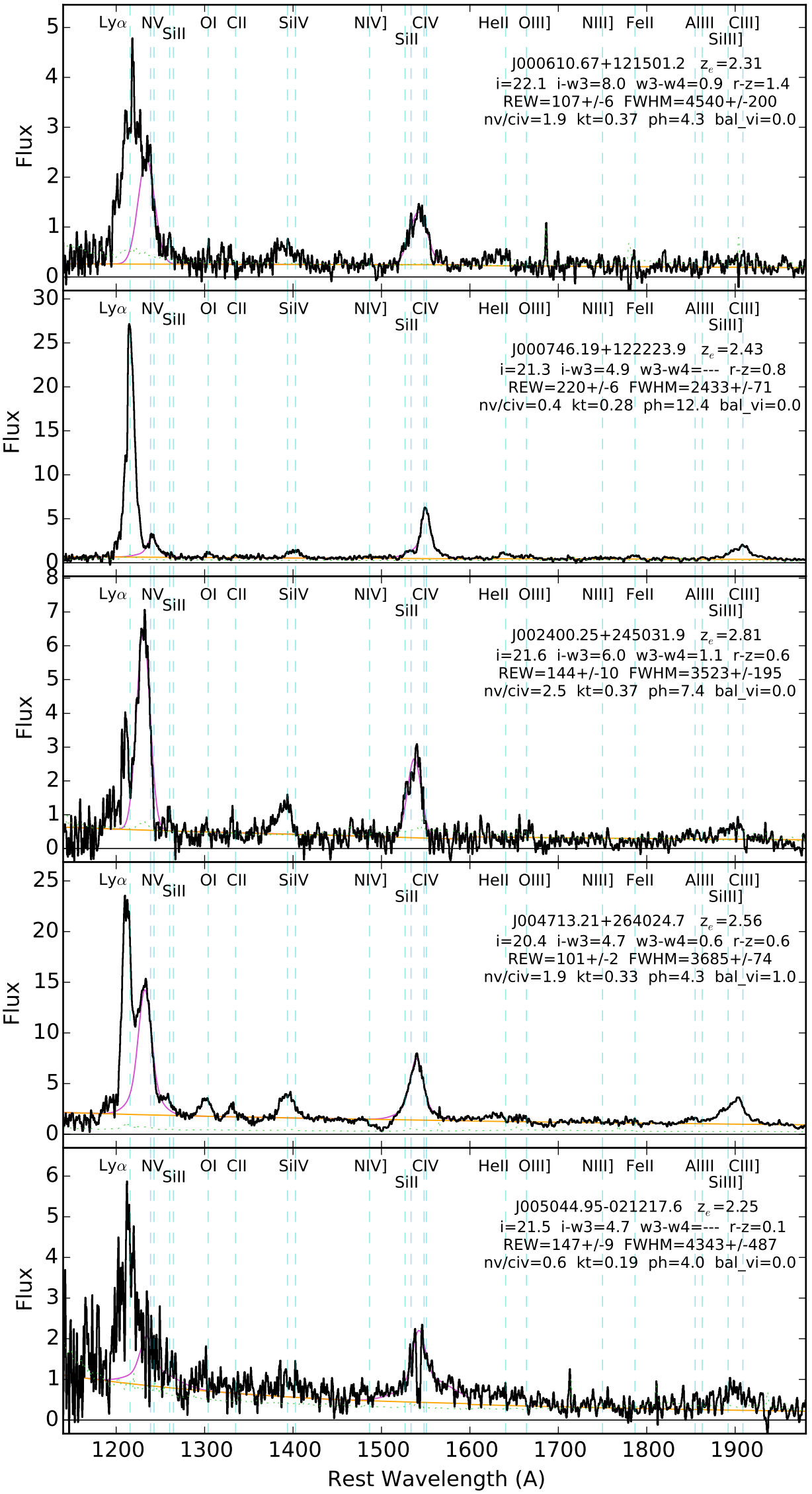
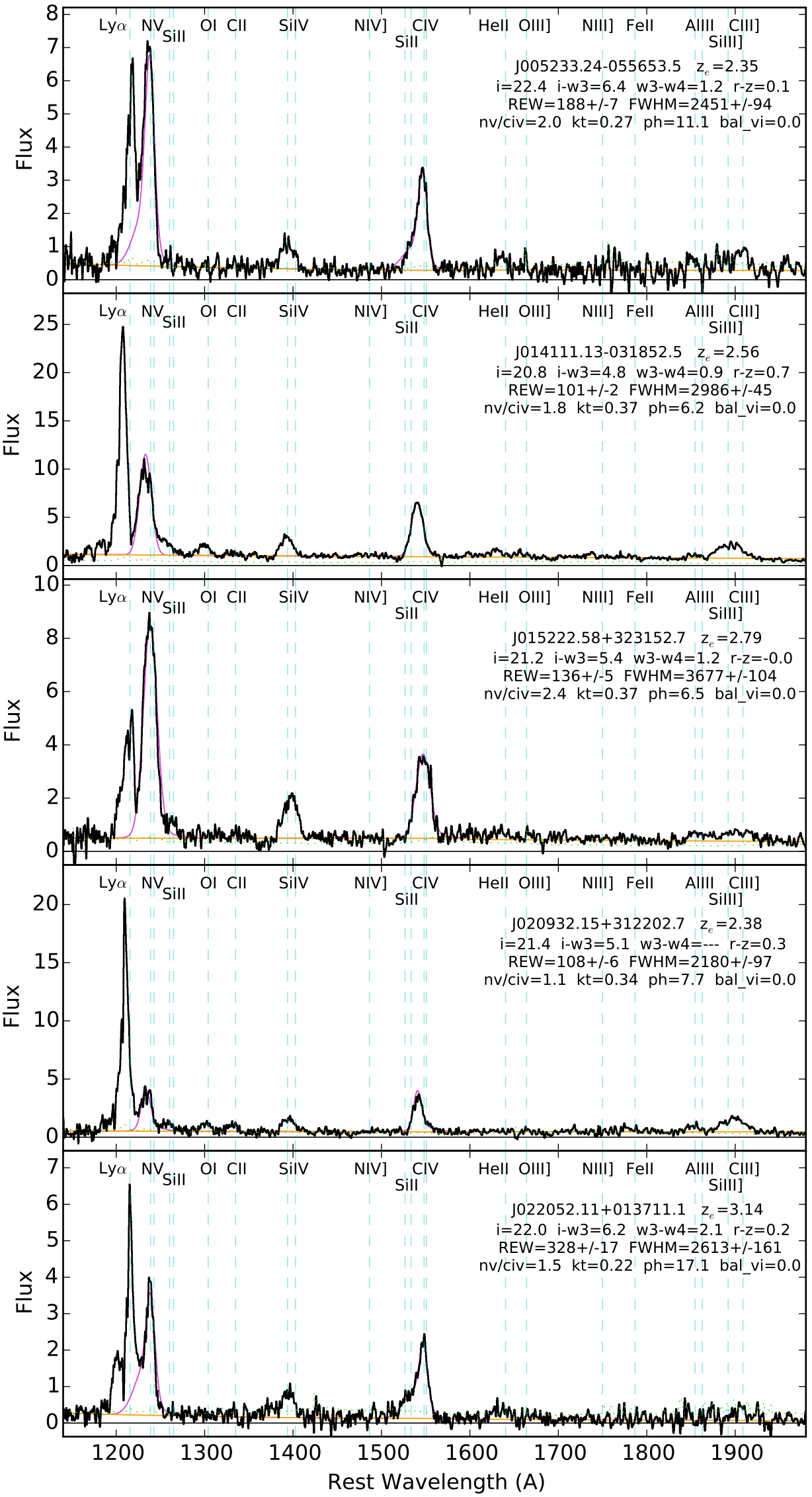
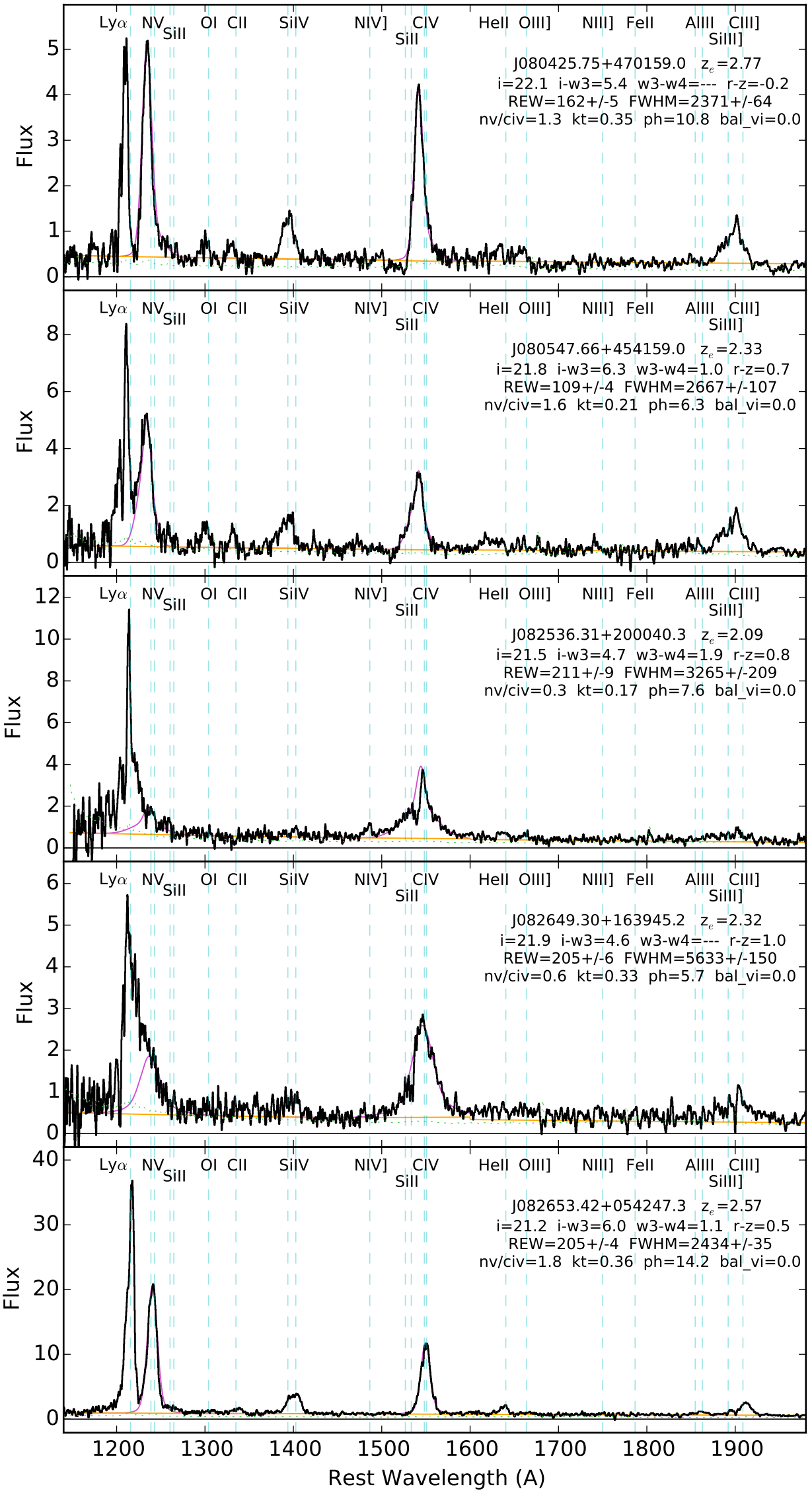
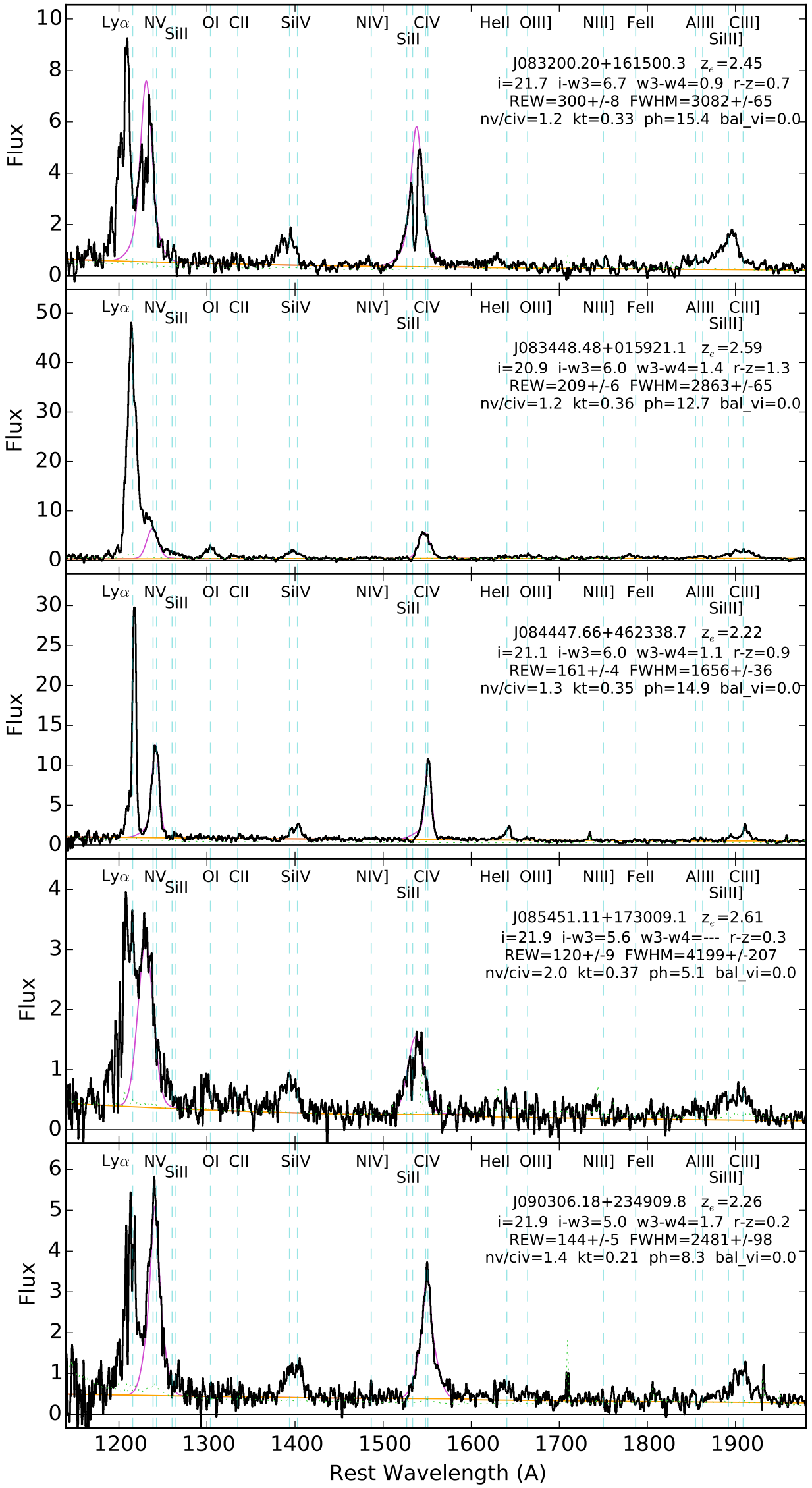
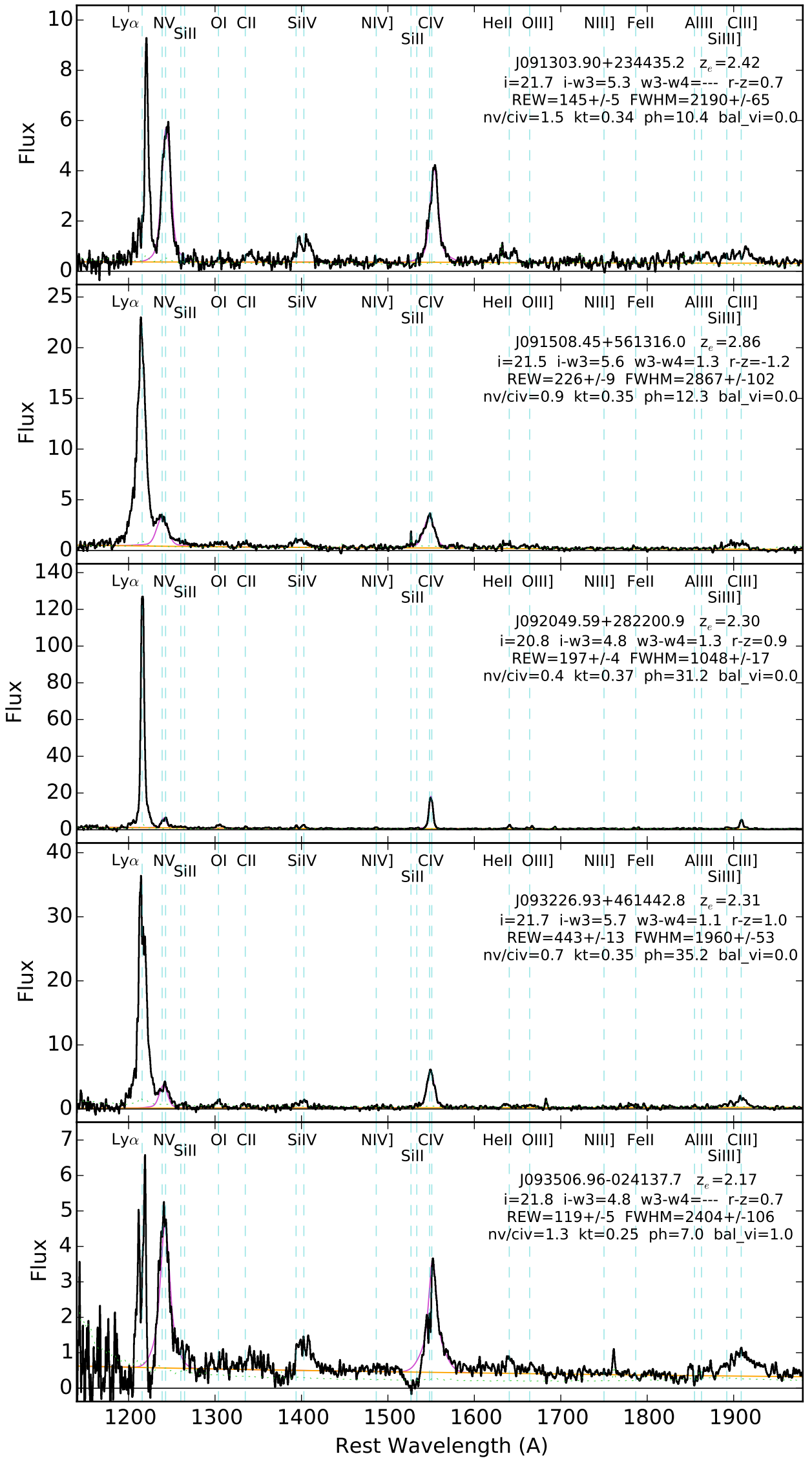
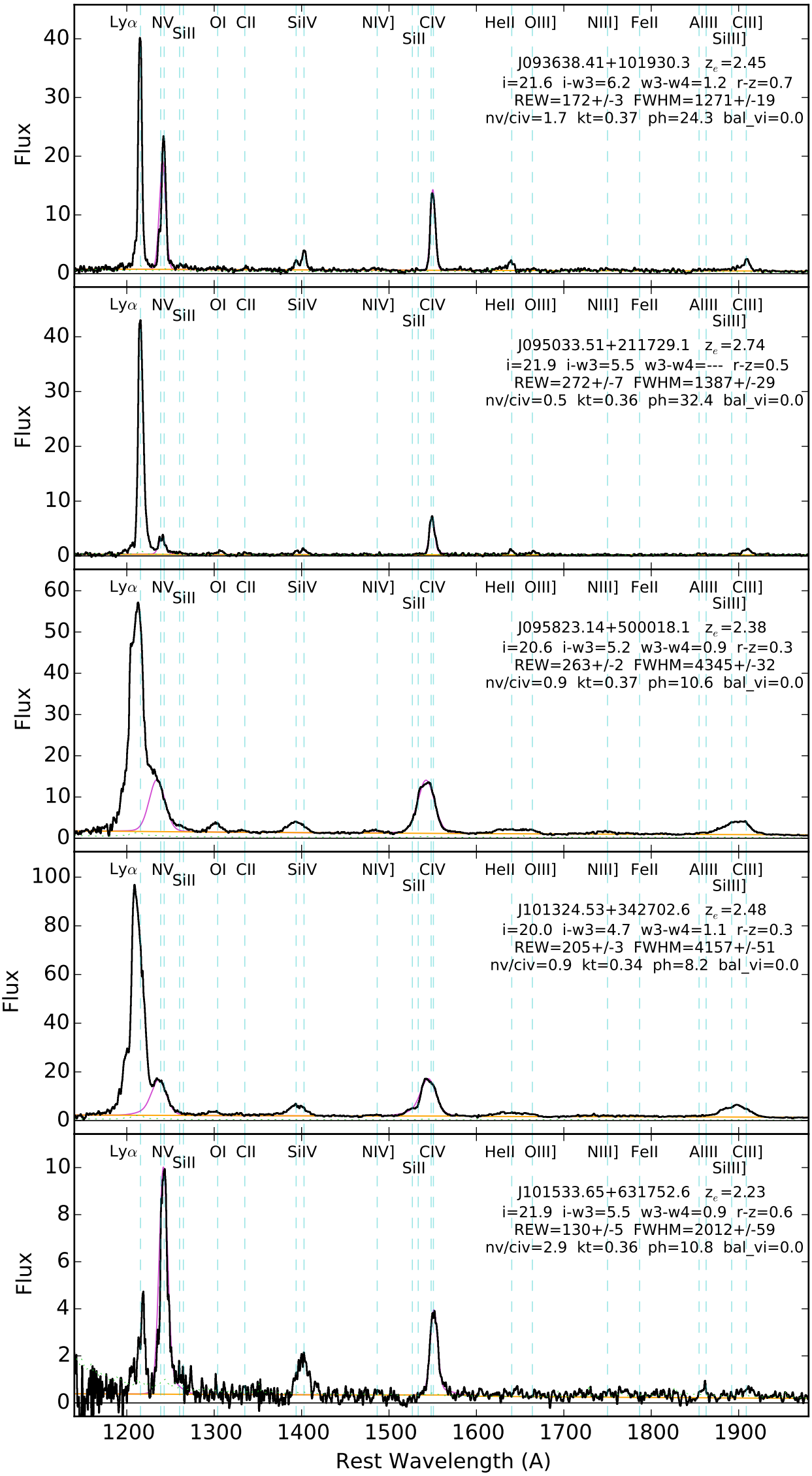

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J000610.67+121501.2 z_e=2.31
i=22.1 i-w3=8.0 w3-w4=0.9 r-z=1.4
REW=107+/-6 FWHM=4540+/-200
nv/civ=1.9 kt=0.37 ph=4.3 bal_vi=0.0
J000746.19+122223.9 z_e=2.43
i=21.3 i-w3=4.9 w3-w4=--- r-z=0.8
REW=220+/-6 FWHM=2433+/-71
nv/civ=0.4 kt=0.28 ph=12.4 bal_vi=0.0
J002400.25+245031.9 z_e=2.81
i=21.6 i-w3=6.0 w3-w4=1.1 r-z=0.6
REW=144+/-10 FWHM=3523+/-195
nv/civ=2.5 kt=0.37 ph=7.4 bal_vi=0.0
J004713.21+264024.7 z_e=2.56
i=20.4 i-w3=4.7 w3-w4=0.6 r-z=0.6
REW=101+/-2 FWHM=3685+/-74
nv/civ=1.9 kt=0.33 ph=4.3 bal_vi=1.0
J005044.95-021217.6 z_e=2.25
i=21.5 i-w3=4.7 w3-w4=--- r-z=0.1
REW=147+/-9 FWHM=4343+/-487
nv/civ=0.6 kt=0.19 ph=4.0 bal_vi=0.0
Flux
Rest Wavelength (A)
1200 1300 1400 1500 1600 1700 1800 1900

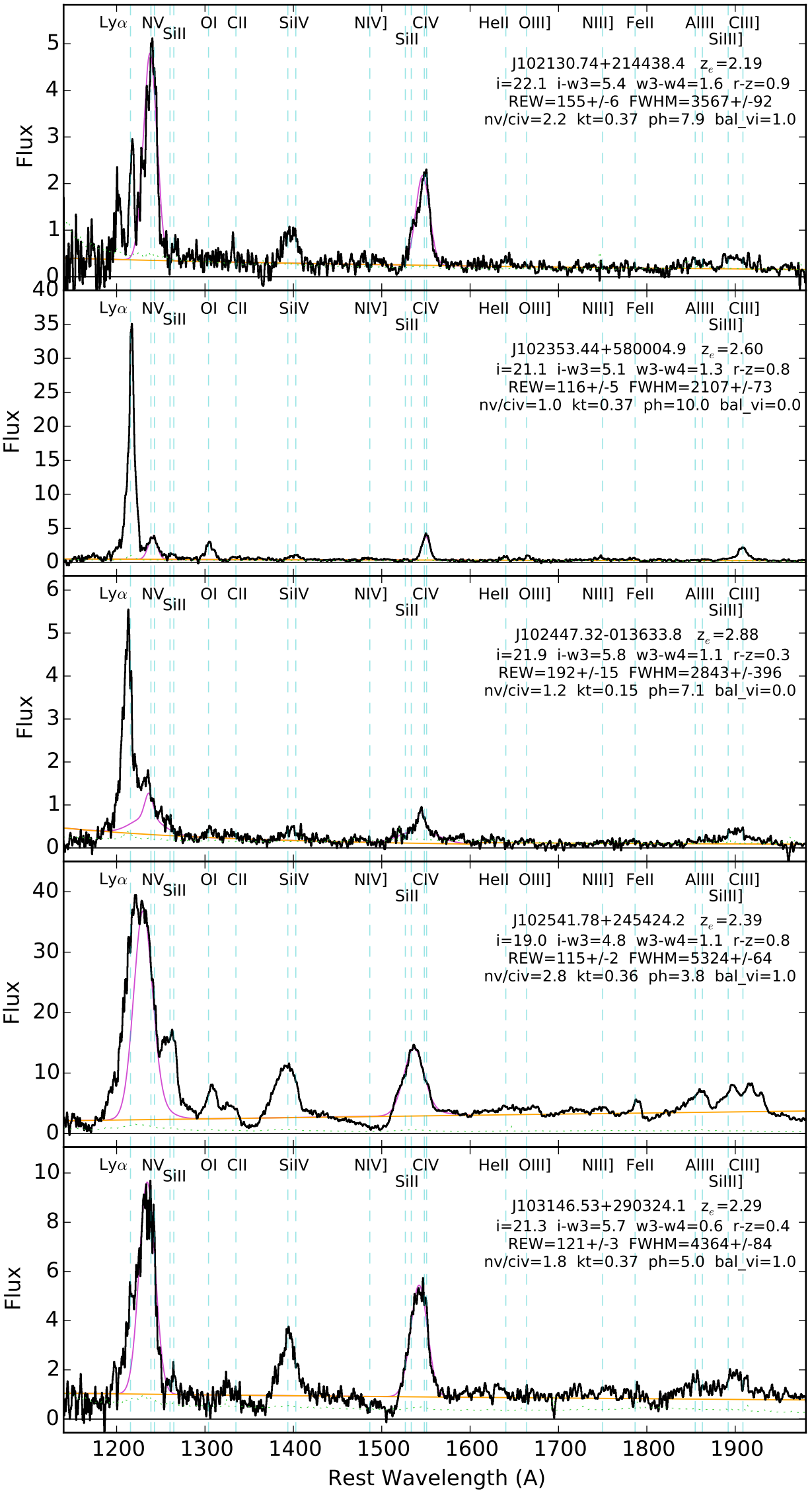

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J005233.24-055653.5 z_e=2.35
i=22.4 i-w3=6.4 w3-w4=1.2 r-z=0.1
REW=188+/-7 FWHM=2451+/-94
nv/civ=2.0 kt=0.27 ph=11.1 bal_vi=0.0
J014111.13-031852.5 z_e=2.56
i=20.8 i-w3=4.8 w3-w4=0.9 r-z=0.7
REW=101+/-2 FWHM=2986+/-45
nv/civ=1.8 kt=0.37 ph=6.2 bal_vi=0.0
J015222.58+323152.7 z_e=2.79
i=21.2 i-w3=5.4 w3-w4=1.2 r-z=-0.0
REW=136+/-5 FWHM=3677+/-104
nv/civ=2.4 kt=0.37 ph=6.5 bal_vi=0.0
J020932.15+312202.7 z_e=2.38
i=21.4 i-w3=5.1 w3-w4=--- r-z=0.3
REW=108+/-6 FWHM=2180+/-97
nv/civ=1.1 kt=0.34 ph=7.7 bal_vi=0.0
J022052.11+013711.1 z_e=3.14
i=22.0 i-w3=6.2 w3-w4=2.1 r-z=0.2
REW=328+/-17 FWHM=2613+/-161
nv/civ=1.5 kt=0.22 ph=17.1 bal_vi=0.0
Flux
Rest Wavelength (A)

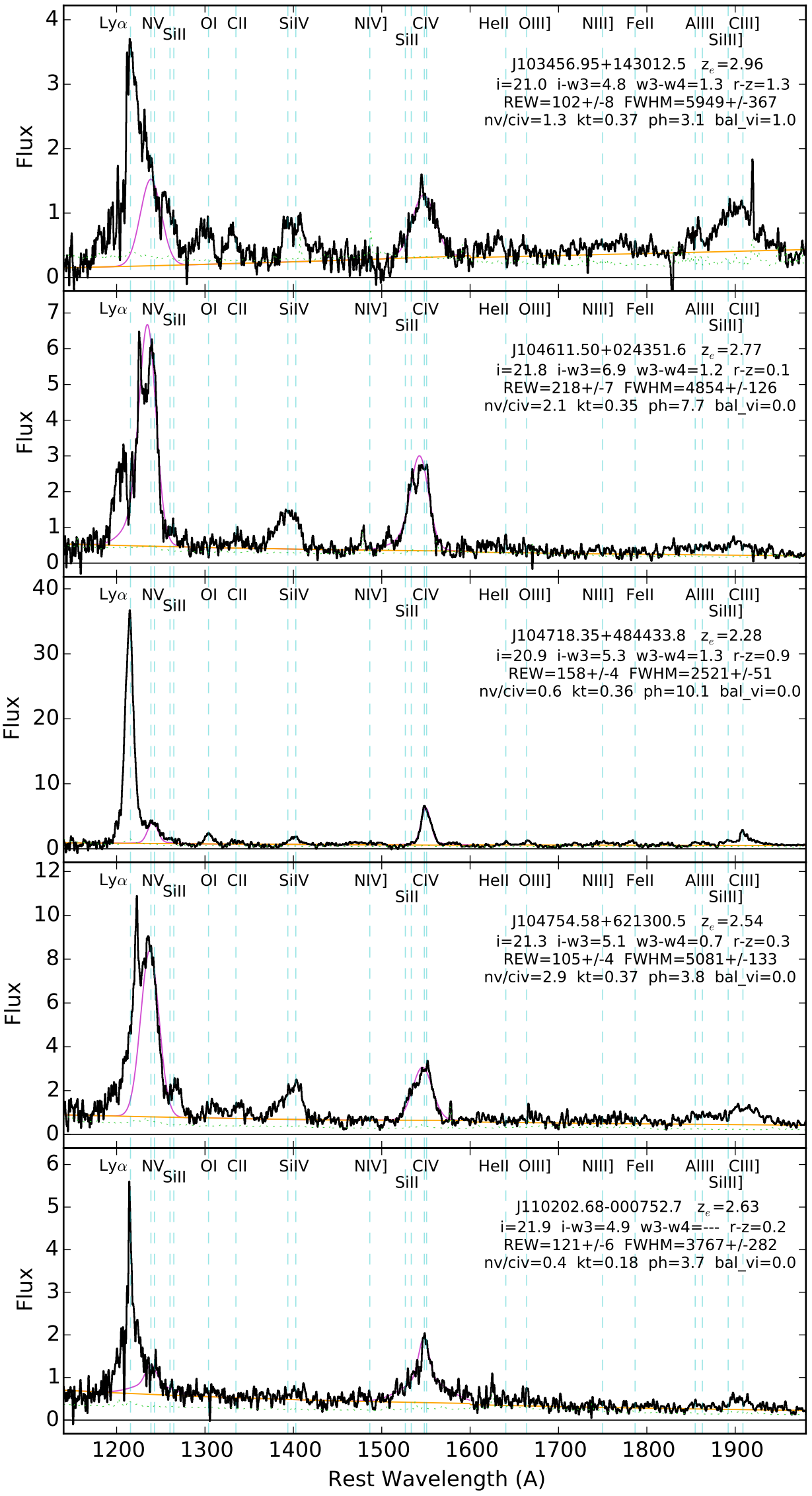

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J080425.75+470159.0 z_e=2.77
i=22.1 i-w3=5.4 w3-w4=--- r-z=-0.2
REW=162+/-5 FWHM=2371+/-64
nv/civ=1.3 kt=0.35 ph=10.8 bal_vi=0.0
J080547.66+454159.0 z_e=2.33
i=21.8 i-w3=6.3 w3-w4=1.0 r-z=0.7
REW=109+/-4 FWHM=2667+/-107
nv/civ=1.6 kt=0.21 ph=6.3 bal_vi=0.0
J082536.31+200040.3 z_e=2.09
i=21.5 i-w3=4.7 w3-w4=1.9 r-z=0.8
REW=211+/-9 FWHM=3265+/-209
nv/civ=0.3 kt=0.17 ph=7.6 bal_vi=0.0
J082649.30+163945.2 z_e=2.32
i=21.9 i-w3=4.6 w3-w4=--- r-z=1.0
REW=205+/-6 FWHM=5633+/-150
nv/civ=0.6 kt=0.33 ph=5.7 bal_vi=0.0
J082653.42+054247.3 z_e=2.57
i=21.2 i-w3=6.0 w3-w4=1.1 r-z=0.5
REW=205+/-4 FWHM=2434+/-35
nv/civ=1.8 kt=0.36 ph=14.2 bal_vi=0.0
Flux
Rest Wavelength (A)
1200 1300 1400 1500 1600 1700 1800 1900

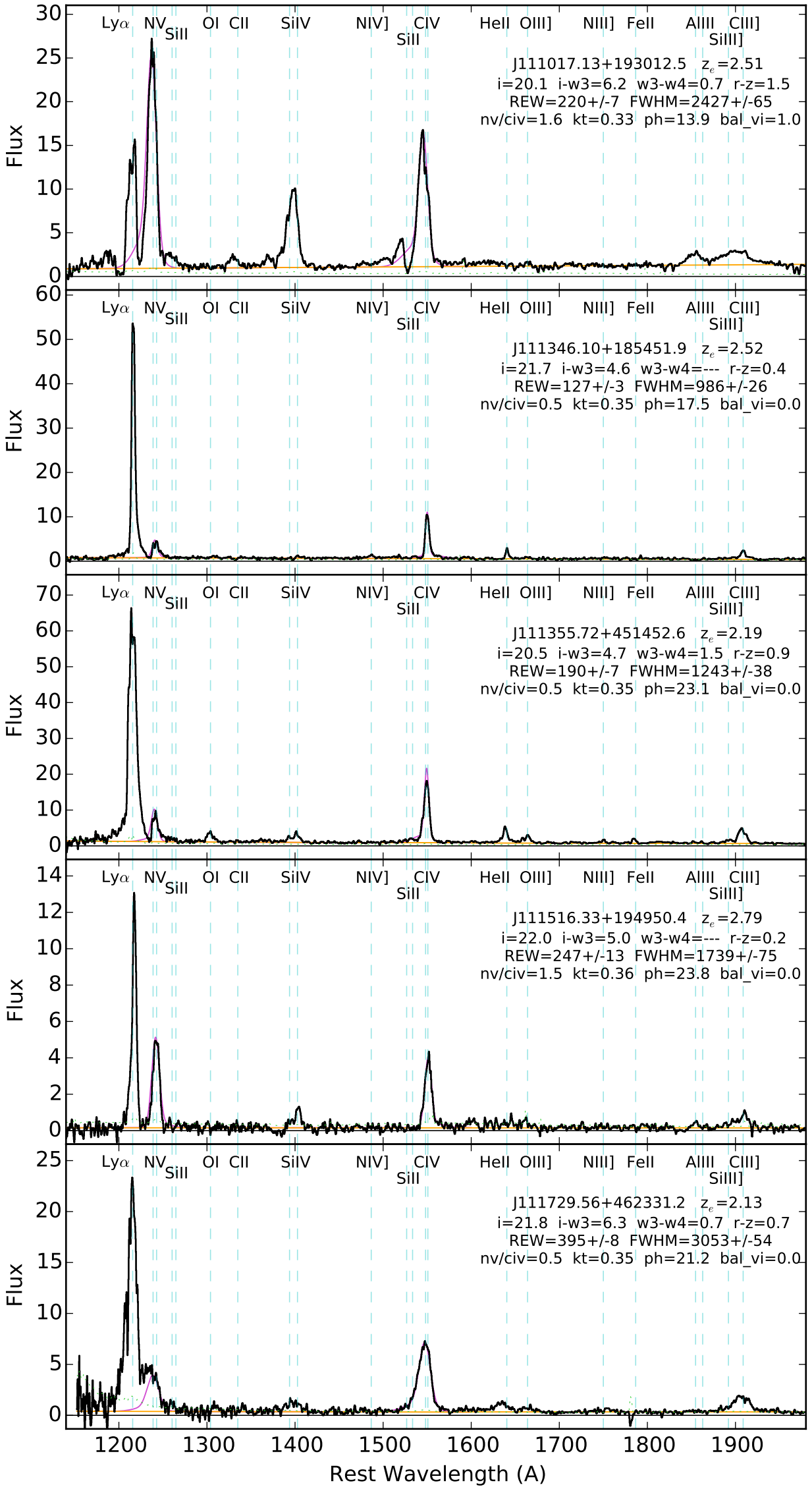

Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J083200.20+161500.3 z_e=2.45
i=21.7 i-w3=6.7 w3-w4=0.9 r-z=0.7
REW=300+/-8 FWHM=3082+/-65
nv/civ=1.2 kt=0.33 ph=15.4 bal_vi=0.0
J083448.48+015921.1 z_e=2.59
i=20.9 i-w3=6.0 w3-w4=1.4 r-z=1.3
REW=209+/-6 FWHM=2863+/-65
nv/civ=1.2 kt=0.36 ph=12.7 bal_vi=0.0
J084447.66+462338.7 z_e=2.22
i=21.1 i-w3=6.0 w3-w4=1.1 r-z=0.9
REW=161+/-4 FWHM=1656+/-36
nv/civ=1.3 kt=0.35 ph=14.9 bal_vi=0.0
J085451.11+173009.1 z_e=2.61
i=21.9 i-w3=5.6 w3-w4=--- r-z=0.3
REW=120+/-9 FWHM=4199+/-207
nv/civ=2.0 kt=0.37 ph=5.1 bal_vi=0.0
J090306.18+234909.8 z_e=2.26
i=21.9 i-w3=5.0 w3-w4=1.7 r-z=0.2
REW=144+/-5 FWHM=2481+/-98
nv/civ=1.4 kt=0.21 ph=8.3 bal_vi=0.0
Flux
Rest Wavelength (A)

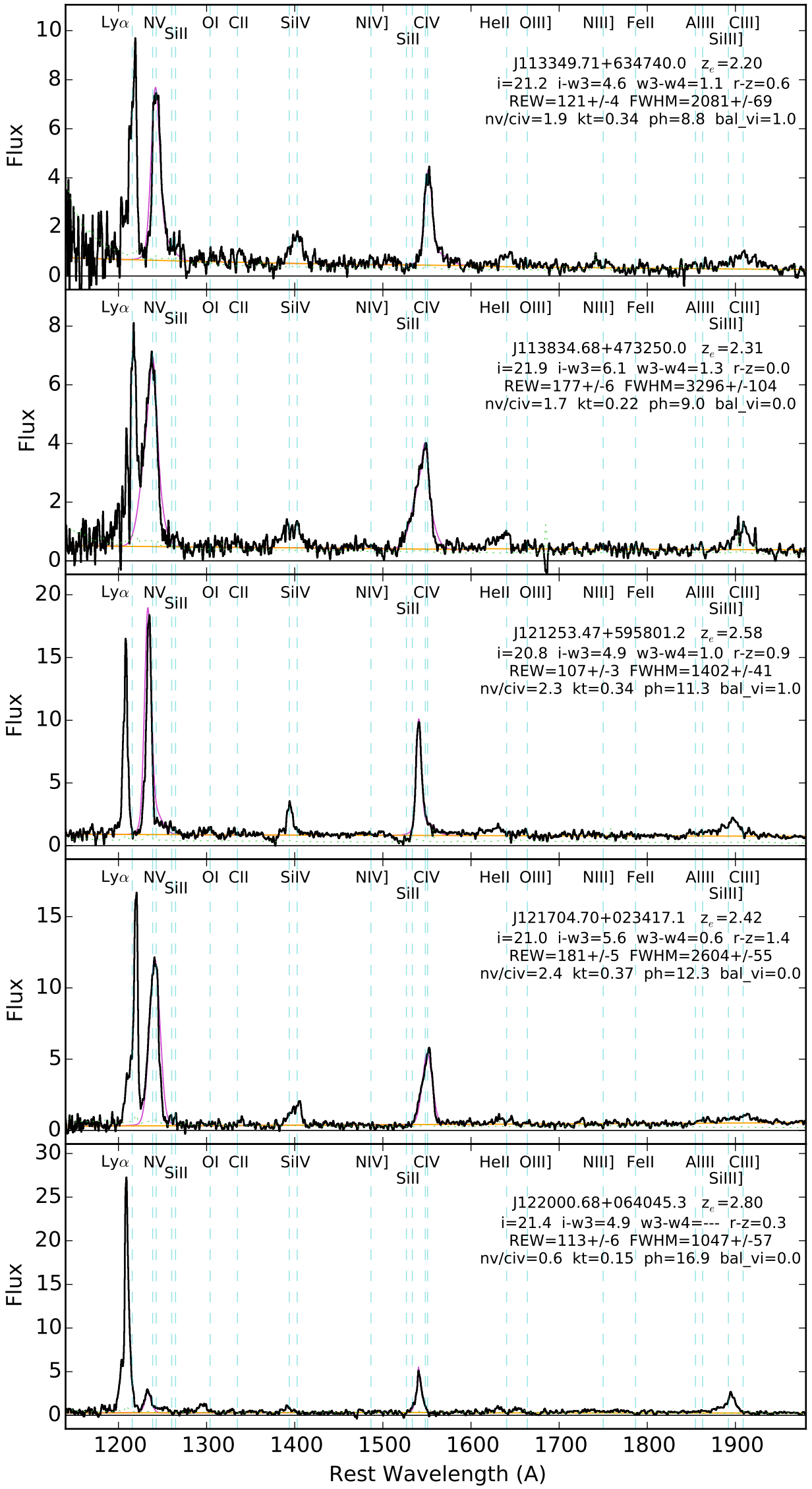

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J091303.90+234435.2 z_e=2.42
i=21.7 i-w3=5.3 w3-w4=--- r-z=0.7
REW=145+/-5 FWHM=2190+/-65
nv/civ=1.5 kt=0.34 ph=10.4 bal_vi=0.0
J091508.45+561316.0 z_e=2.86
i=21.5 i-w3=5.6 w3-w4=1.3 r-z=-1.2
REW=226+/-9 FWHM=2867+/-102
nv/civ=0.9 kt=0.35 ph=12.3 bal_vi=0.0
J092049.59+282200.9 z_e=2.30
i=20.8 i-w3=4.8 w3-w4=1.3 r-z=0.9
REW=197+/-4 FWHM=1048+/-17
nv/civ=0.4 kt=0.37 ph=31.2 bal_vi=0.0
J093226.93+461442.8 z_e=2.31
i=21.7 i-w3=5.7 w3-w4=1.1 r-z=1.0
REW=443+/-13 FWHM=1960+/-53
nv/civ=0.7 kt=0.35 ph=35.2 bal_vi=0.0
J093506.96-024137.7 z_e=2.17
i=21.8 i-w3=4.8 w3-w4=--- r-z=0.7
REW=119+/-5 FWHM=2404+/-106
nv/civ=1.3 kt=0.25 ph=7.0 bal_vi=1.0
Flux
Rest Wavelength (A)

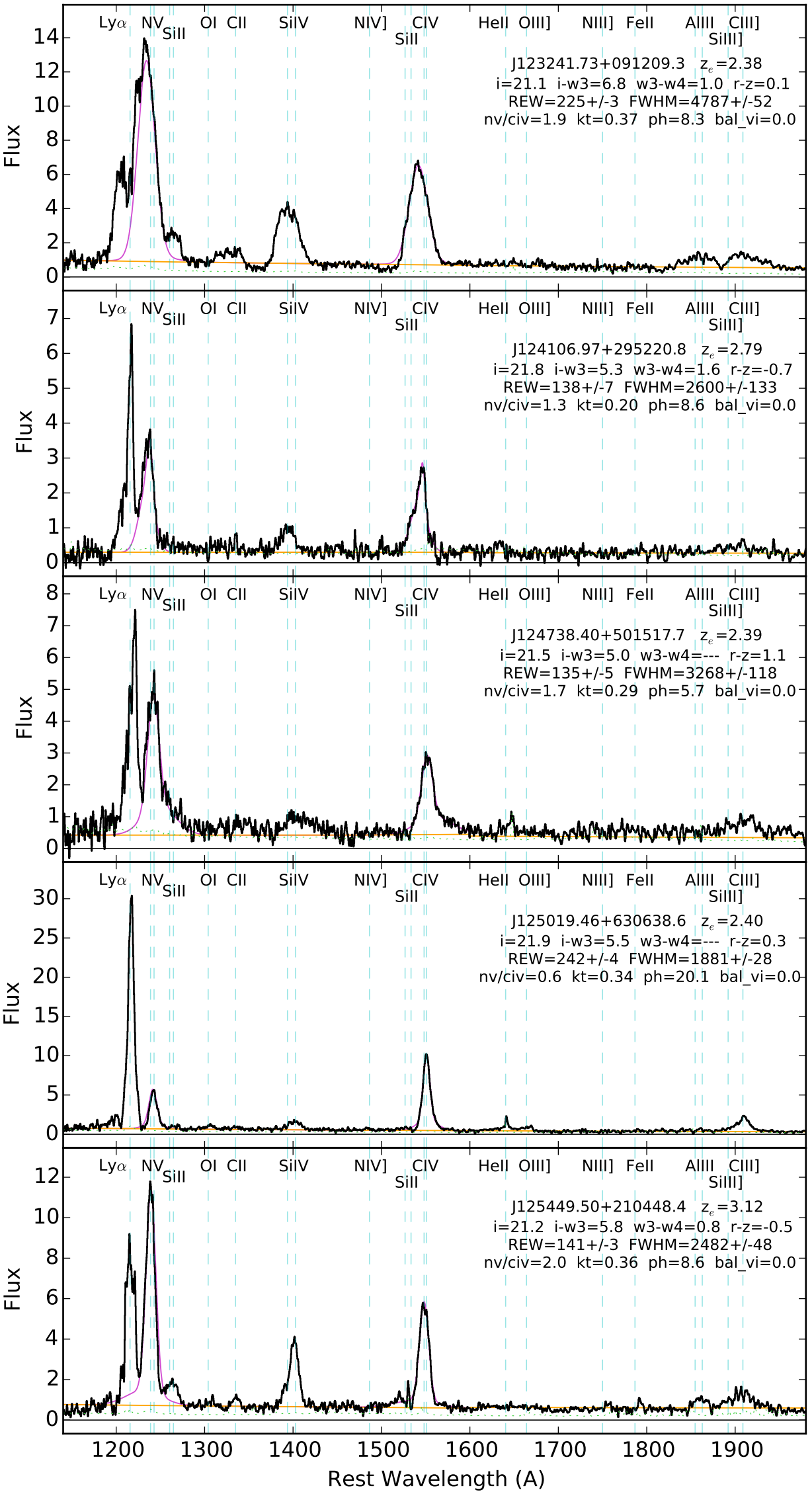

Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J093638.41+101930.3 z_e=2.45
i=21.6 i-w3=6.2 w3-w4=1.2 r-z=0.7
REW=172+/-3 FWHM=1271+/-19
nv/civ=1.7 kt=0.37 ph=24.3 bal_vi=0.0
J095033.51+211729.1 z_e=2.74
i=21.9 i-w3=5.5 w3-w4=--- r-z=0.5
REW=272+/-7 FWHM=1387+/-29
nv/civ=0.5 kt=0.36 ph=32.4 bal_vi=0.0
J095823.14+500018.1 z_e=2.38
i=20.6 i-w3=5.2 w3-w4=0.9 r-z=0.3
REW=263+/-2 FWHM=4345+/-32
nv/civ=0.9 kt=0.37 ph=10.6 bal_vi=0.0
J101324.53+342702.6 z_e=2.48
i=20.0 i-w3=4.7 w3-w4=1.1 r-z=0.3
REW=205+/-3 FWHM=4157+/-51
nv/civ=0.9 kt=0.34 ph=8.2 bal_vi=0.0
J101533.65+631752.6 z_e=2.23
i=21.9 i-w3=5.5 w3-w4=0.9 r-z=0.6
REW=130+/-5 FWHM=2012+/-59
nv/civ=2.9 kt=0.36 ph=10.8 bal_vi=0.0
Flux
Rest Wavelength (A)

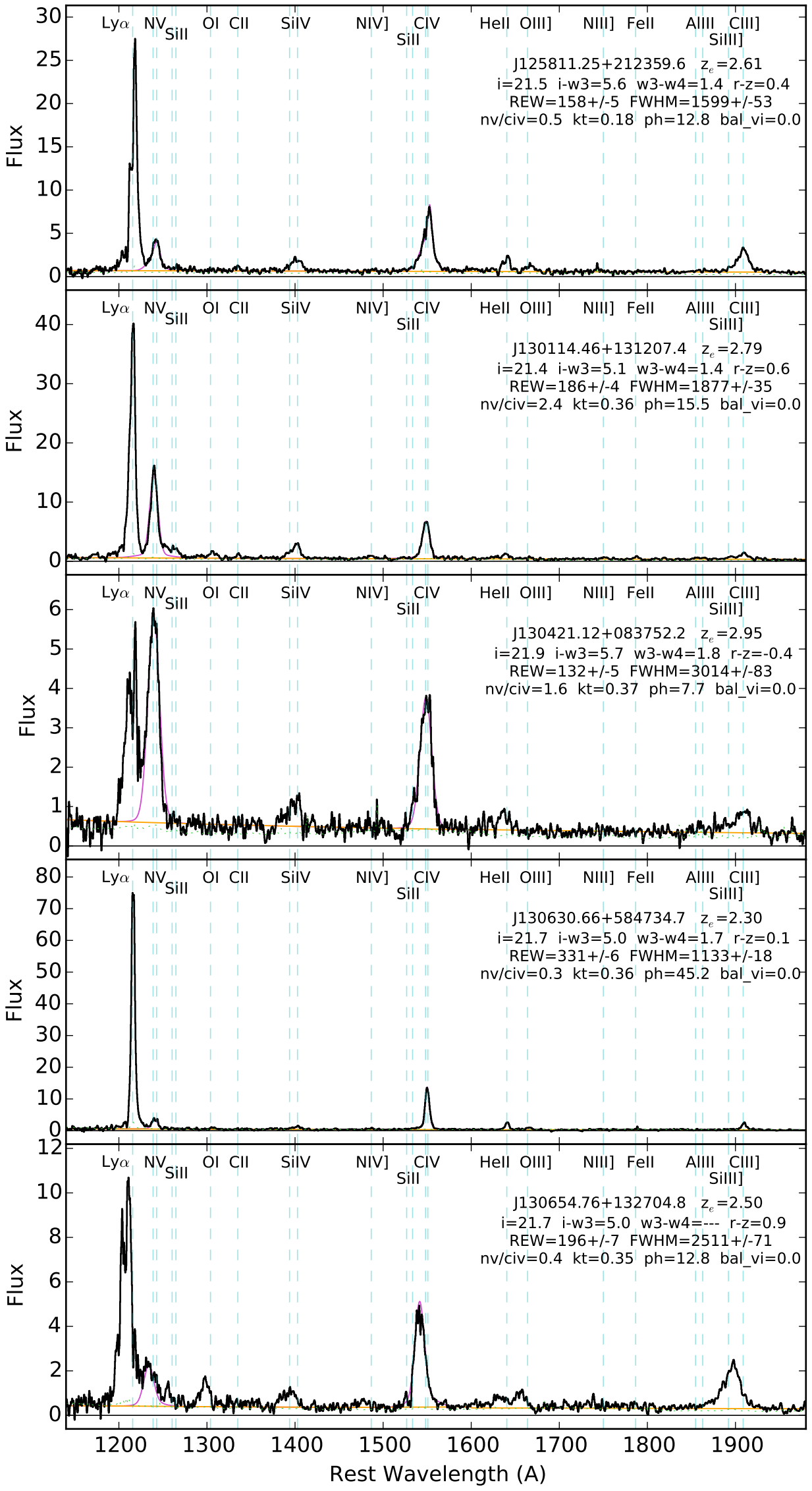

Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J102130.74+214438.4 z_e=2.19
i=22.1 i-w3=5.4 w3-w4=1.6 r-z=0.9
REW=155+/-6 FWHM=3567+/-92
nv/civ=2.2 kt=0.37 ph=7.9 bal_vi=1.0
J102353.44+580004.9 z_e=2.60
i=21.1 i-w3=5.1 w3-w4=1.3 r-z=0.8
REW=116+/-5 FWHM=2107+/-73
nv/civ=1.0 kt=0.37 ph=10.0 bal_vi=0.0
J102447.32-013633.8 z_e=2.88
i=21.9 i-w3=5.8 w3-w4=1.1 r-z=0.3
REW=192+/-15 FWHM=2843+/-396
nv/civ=1.2 kt=0.15 ph=7.1 bal_vi=0.0
J102541.78+245424.2 z_e=2.39
i=19.0 i-w3=4.8 w3-w4=1.1 r-z=0.8
REW=115+/-2 FWHM=5324+/-64
nv/civ=2.8 kt=0.36 ph=3.8 bal_vi=1.0
J103146.53+290324.1 z_e=2.29
i=21.3 i-w3=5.7 w3-w4=0.6 r-z=0.4
REW=121+/-3 FWHM=4364+/-84
nv/civ=1.8 kt=0.37 ph=5.0 bal_vi=1.0
Flux
Rest Wavelength (A)
1200 1300 1400 1500 1600 1700 1800 1900

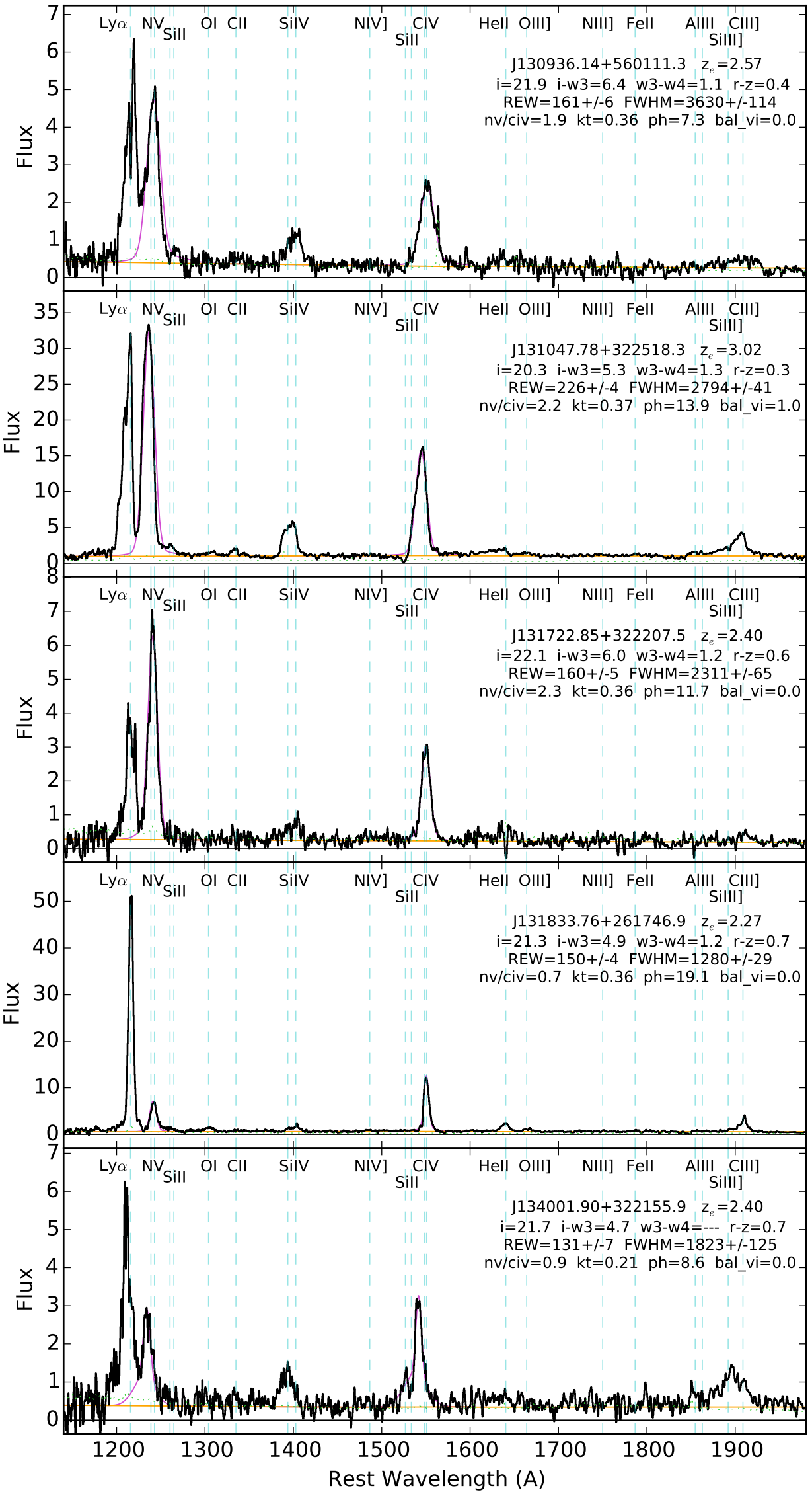

Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J103456.95+143012.5 z_e=2.96
i=21.0 i-w3=4.8 w3-w4=1.3 r-z=1.3
REW=102+/-8 FWHM=5949+/-367
nv/civ=1.3 kt=0.37 ph=3.1 bal_vi=1.0
J104611.50+024351.6 z_e=2.77
i=21.8 i-w3=6.9 w3-w4=1.2 r-z=0.1
REW=218+/-7 FWHM=4854+/-126
nv/civ=2.1 kt=0.35 ph=7.7 bal_vi=0.0
J104718.35+484433.8 z_e=2.28
i=20.9 i-w3=5.3 w3-w4=1.3 r-z=0.9
REW=158+/-4 FWHM=2521+/-51
nv/civ=0.6 kt=0.36 ph=10.1 bal_vi=0.0
J104754.58+621300.5 z_e=2.54
i=21.3 i-w3=5.1 w3-w4=0.7 r-z=0.3
REW=105+/-4 FWHM=5081+/-133
nv/civ=2.9 kt=0.37 ph=3.8 bal_vi=0.0
J110202.68-000752.7 z_e=2.63
i=21.9 i-w3=4.9 w3-w4=--- r-z=0.2
REW=121+/-6 FWHM=3767+/-282
nv/civ=0.4 kt=0.18 ph=3.7 bal_vi=0.0
Flux
Rest Wavelength (A)
1200 1300 1400 1500 1600 1700 1800 1900

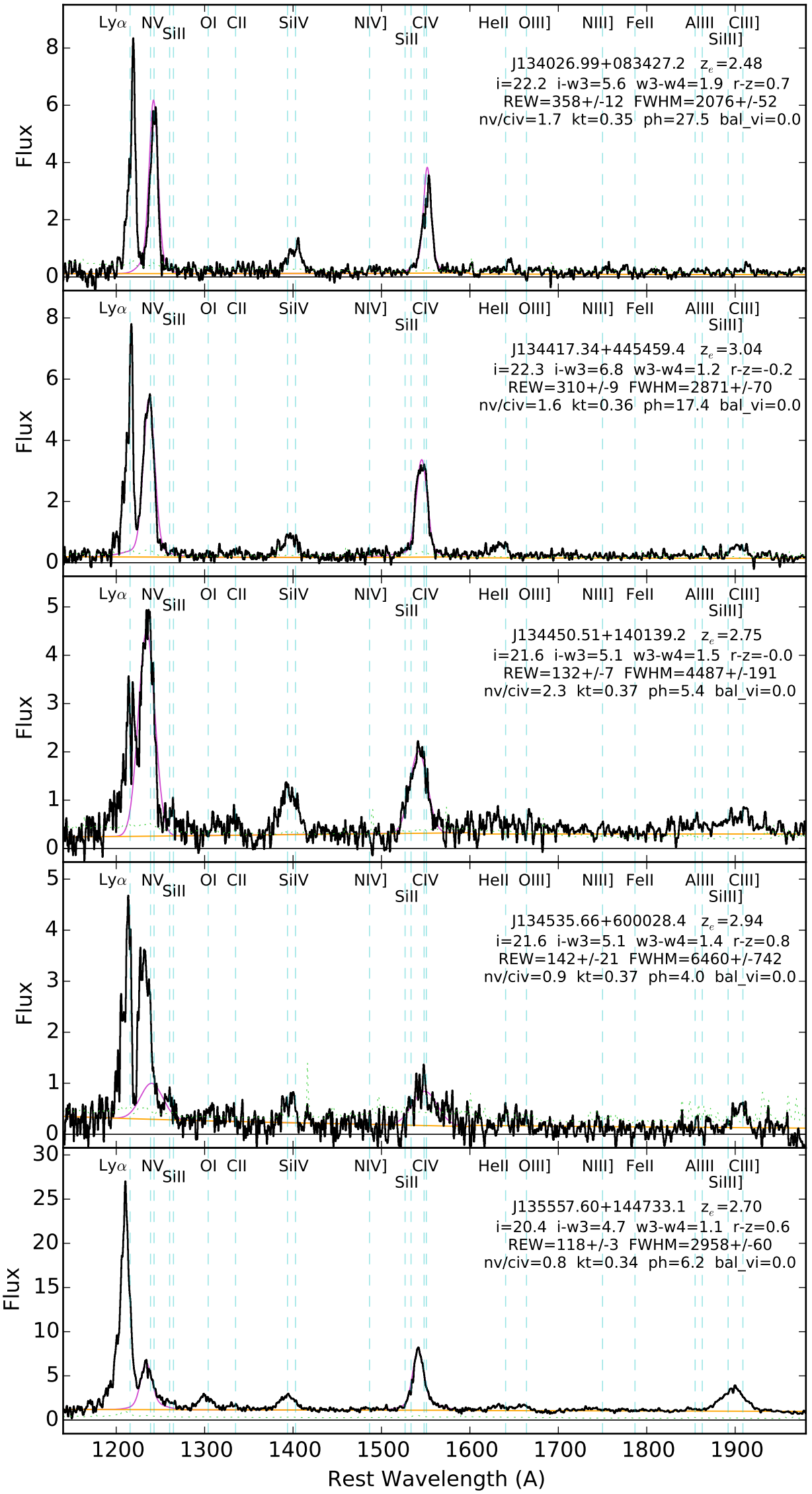

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J111017.13+193012.5 z_e=2.51
i=20.1 i-w3=6.2 w3-w4=0.7 r-z=1.5
REW=220+/-7 FWHM=2427+/-65
nv/civ=1.6 kt=0.33 ph=13.9 bal_vi=1.0
J111346.10+185451.9 z_e=2.52
i=21.7 i-w3=4.6 w3-w4=--- r-z=0.4
REW=127+/-3 FWHM=986+/-26
nv/civ=0.5 kt=0.35 ph=17.5 bal_vi=0.0
J111355.72+451452.6 z_e=2.19
i=20.5 i-w3=4.7 w3-w4=1.5 r-z=0.9
REW=190+/-7 FWHM=1243+/-38
nv/civ=0.5 kt=0.35 ph=23.1 bal_vi=0.0
J111516.33+194950.4 z_e=2.79
i=22.0 i-w3=5.0 w3-w4=--- r-z=0.2
REW=247+/-13 FWHM=1739+/-75
nv/civ=1.5 kt=0.36 ph=23.8 bal_vi=0.0
J111729.56+462331.2 z_e=2.13
i=21.8 i-w3=6.3 w3-w4=0.7 r-z=0.7
REW=395+/-8 FWHM=3053+/-54
nv/civ=0.5 kt=0.35 ph=21.2 bal_vi=0.0
Flux
Rest Wavelength (A)

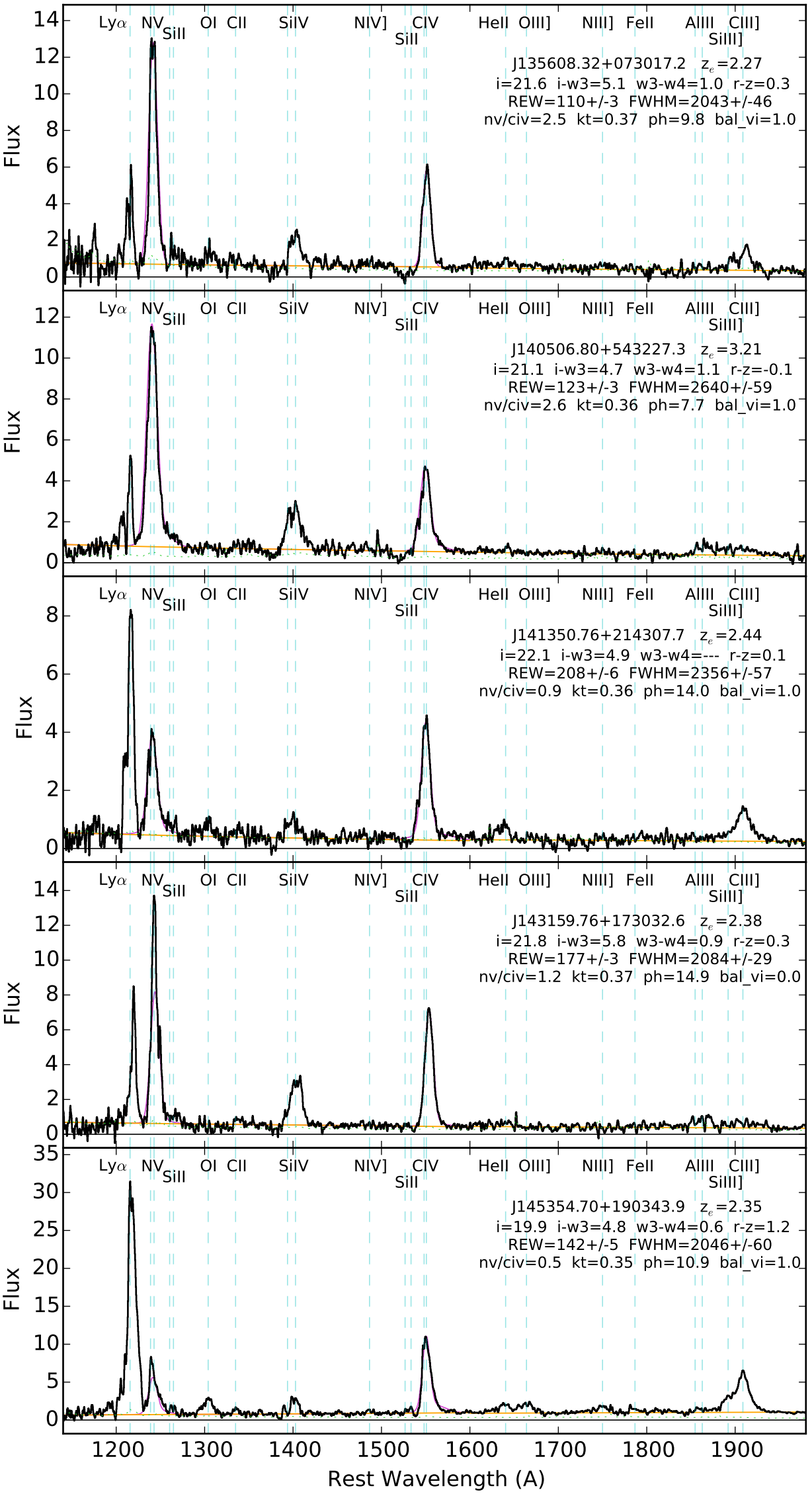

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J113349.71+634740.0 z_e=2.20
i=21.2 i-w3=4.6 w3-w4=1.1 r-z=0.6
REW=121+/-4 FWHM=2081+/-69
nv/civ=1.9 kt=0.34 ph=8.8 bal_vi=1.0
J113834.68+473250.0 z_e=2.31
i=21.9 i-w3=6.1 w3-w4=1.3 r-z=0.0
REW=177+/-6 FWHM=3296+/-104
nv/civ=1.7 kt=0.22 ph=9.0 bal_vi=0.0
J121253.47+595801.2 z_e=2.58
i=20.8 i-w3=4.9 w3-w4=1.0 r-z=0.9
REW=107+/-3 FWHM=1402+/-41
nv/civ=2.3 kt=0.34 ph=11.3 bal_vi=1.0
J121704.70+023417.1 z_e=2.42
i=21.0 i-w3=5.6 w3-w4=0.6 r-z=1.4
REW=181+/-5 FWHM=2604+/-55
nv/civ=2.4 kt=0.37 ph=12.3 bal_vi=0.0
J122000.68+064045.3 z_e=2.80
i=21.4 i-w3=4.9 w3-w4=--- r-z=0.3
REW=113+/-6 FWHM=1047+/-57
nv/civ=0.6 kt=0.15 ph=16.9 bal_vi=0.0
Flux
Rest Wavelength (A)

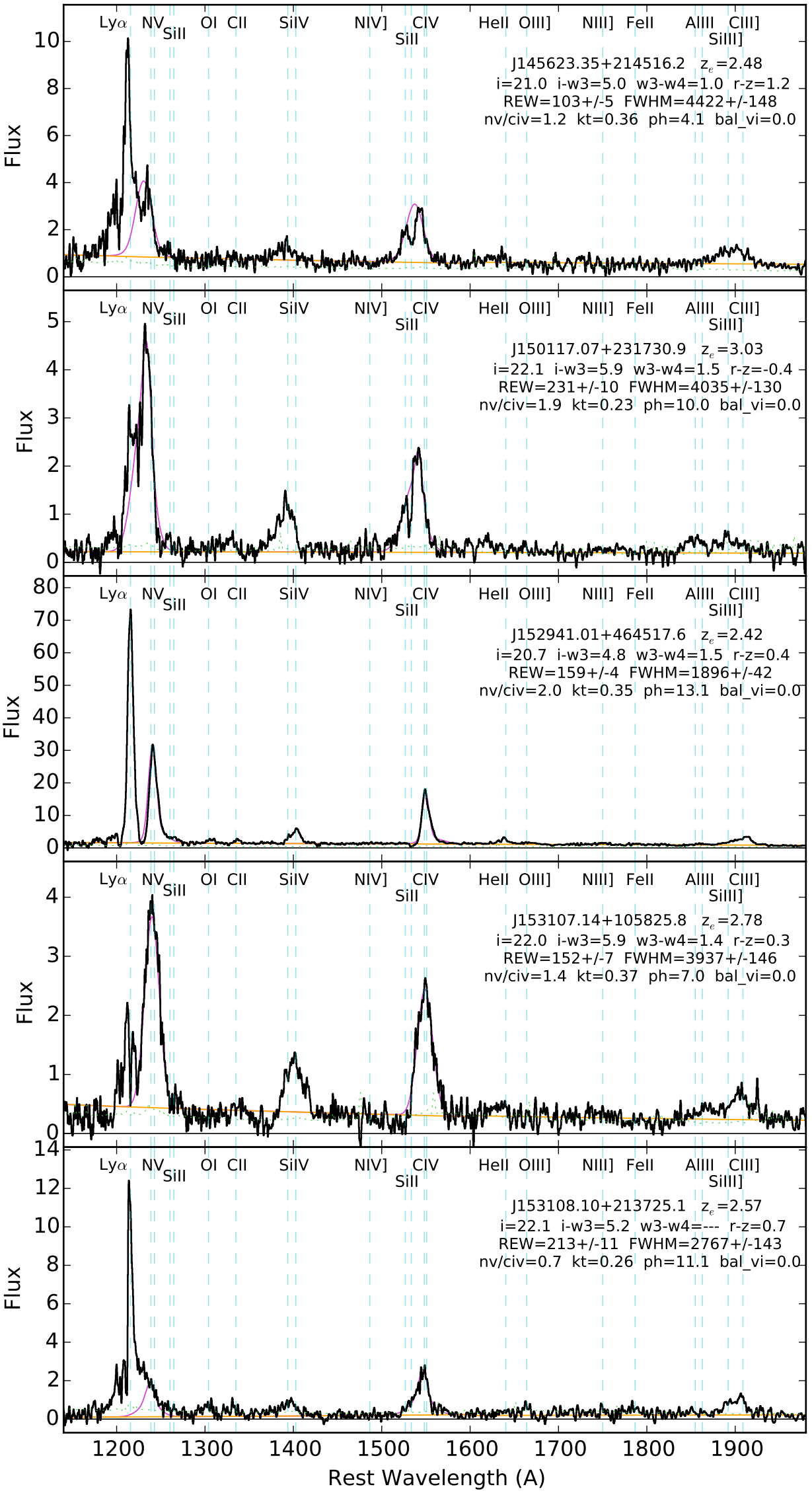

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J123241.73+091209.3 z_e=2.38
i=21.1 i-w3=6.8 w3-w4=1.0 r-z=0.1
REW=225+/-3 FWHM=4787+/-52
nv/civ=1.9 kt=0.37 ph=8.3 bal_vi=0.0
J124106.97+295220.8 z_e=2.79
i=21.8 i-w3=5.3 w3-w4=1.6 r-z=-0.7
REW=138+/-7 FWHM=2600+/-133
nv/civ=1.3 kt=0.20 ph=8.6 bal_vi=0.0
J124738.40+501517.7 z_e=2.39
i=21.5 i-w3=5.0 w3-w4=--- r-z=1.1
REW=135+/-5 FWHM=3268+/-118
nv/civ=1.7 kt=0.29 ph=5.7 bal_vi=0.0
J125019.46+630638.6 z_e=2.40
i=21.9 i-w3=5.5 w3-w4=--- r-z=0.3
REW=242+/-4 FWHM=1881+/-28
nv/civ=0.6 kt=0.34 ph=20.1 bal_vi=0.0
J125449.50+210448.4 z_e=3.12
i=21.2 i-w3=5.8 w3-w4=0.8 r-z=-0.5
REW=141+/-3 FWHM=2482+/-48
nv/civ=2.0 kt=0.36 ph=8.6 bal_vi=0.0
Flux
Rest Wavelength (A)

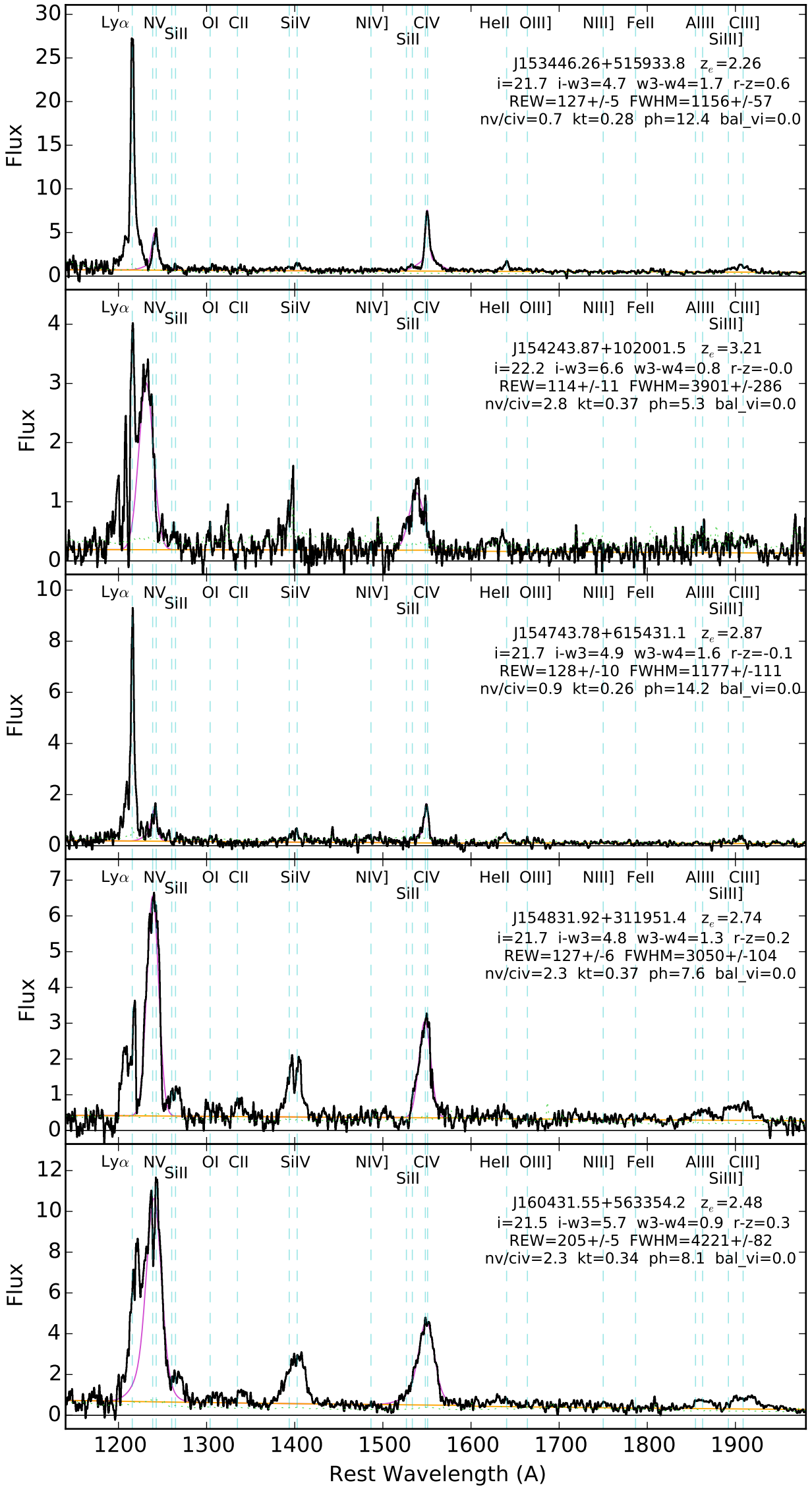

Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J125811.25+212359.6 z_e=2.61
i=21.5 i-w3=5.6 w3-w4=1.4 r-z=0.4
REW=158+/-5 FWHM=1599+/-53
nv/civ=0.5 kt=0.18 ph=12.8 bal_vi=0.0
J130114.46+131207.4 z_e=2.79
i=21.4 i-w3=5.1 w3-w4=1.4 r-z=0.6
REW=186+/-4 FWHM=1877+/-35
nv/civ=2.4 kt=0.36 ph=15.5 bal_vi=0.0
J130421.12+083752.2 z_e=2.95
i=21.9 i-w3=5.7 w3-w4=1.8 r-z=-0.4
REW=132+/-5 FWHM=3014+/-83
nv/civ=1.6 kt=0.37 ph=7.7 bal_vi=0.0
J130630.66+584734.7 z_e=2.30
i=21.7 i-w3=5.0 w3-w4=1.7 r-z=0.1
REW=331+/-6 FWHM=1133+/-18
nv/civ=0.3 kt=0.36 ph=45.2 bal_vi=0.0
J130654.76+132704.8 z_e=2.50
i=21.7 i-w3=5.0 w3-w4=--- r-z=0.9
REW=196+/-7 FWHM=2511+/-71
nv/civ=0.4 kt=0.35 ph=12.8 bal_vi=0.0
Flux
Rest Wavelength (A)

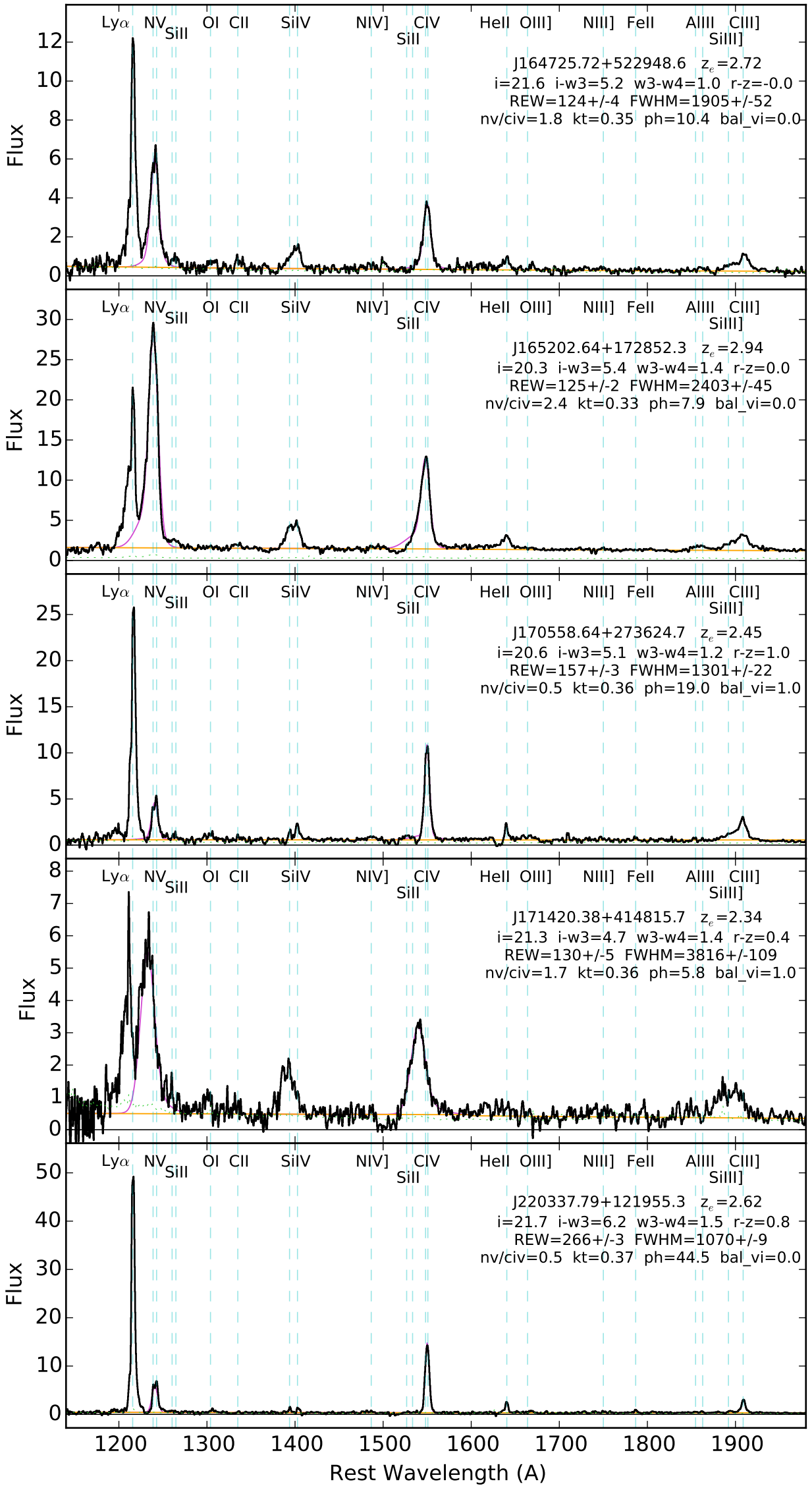

Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J130936.14+560111.3 z_e=2.57
i=21.9 i-w3=6.4 w3-w4=1.1 r-z=0.4
REW=161+/-6 FWHM=3630+/-114
nv/civ=1.9 kt=0.36 ph=7.3 bal_vi=0.0
J131047.78+322518.3 z_e=3.02
i=20.3 i-w3=5.3 w3-w4=1.3 r-z=0.3
REW=226+/-4 FWHM=2794+/-41
nv/civ=2.2 kt=0.37 ph=13.9 bal_vi=1.0
J131722.85+322207.5 z_e=2.40
i=22.1 i-w3=6.0 w3-w4=1.2 r-z=0.6
REW=160+/-5 FWHM=2311+/-65
nv/civ=2.3 kt=0.36 ph=11.7 bal_vi=0.0
J131833.76+261746.9 z_e=2.27
i=21.3 i-w3=4.9 w3-w4=1.2 r-z=0.7
REW=150+/-4 FWHM=1280+/-29
nv/civ=0.7 kt=0.36 ph=19.1 bal_vi=0.0
J134001.90+322155.9 z_e=2.40
i=21.7 i-w3=4.7 w3-w4=--- r-z=0.7
REW=131+/-7 FWHM=1823+/-125
nv/civ=0.9 kt=0.21 ph=8.6 bal_vi=0.0
Flux
Rest Wavelength (A)

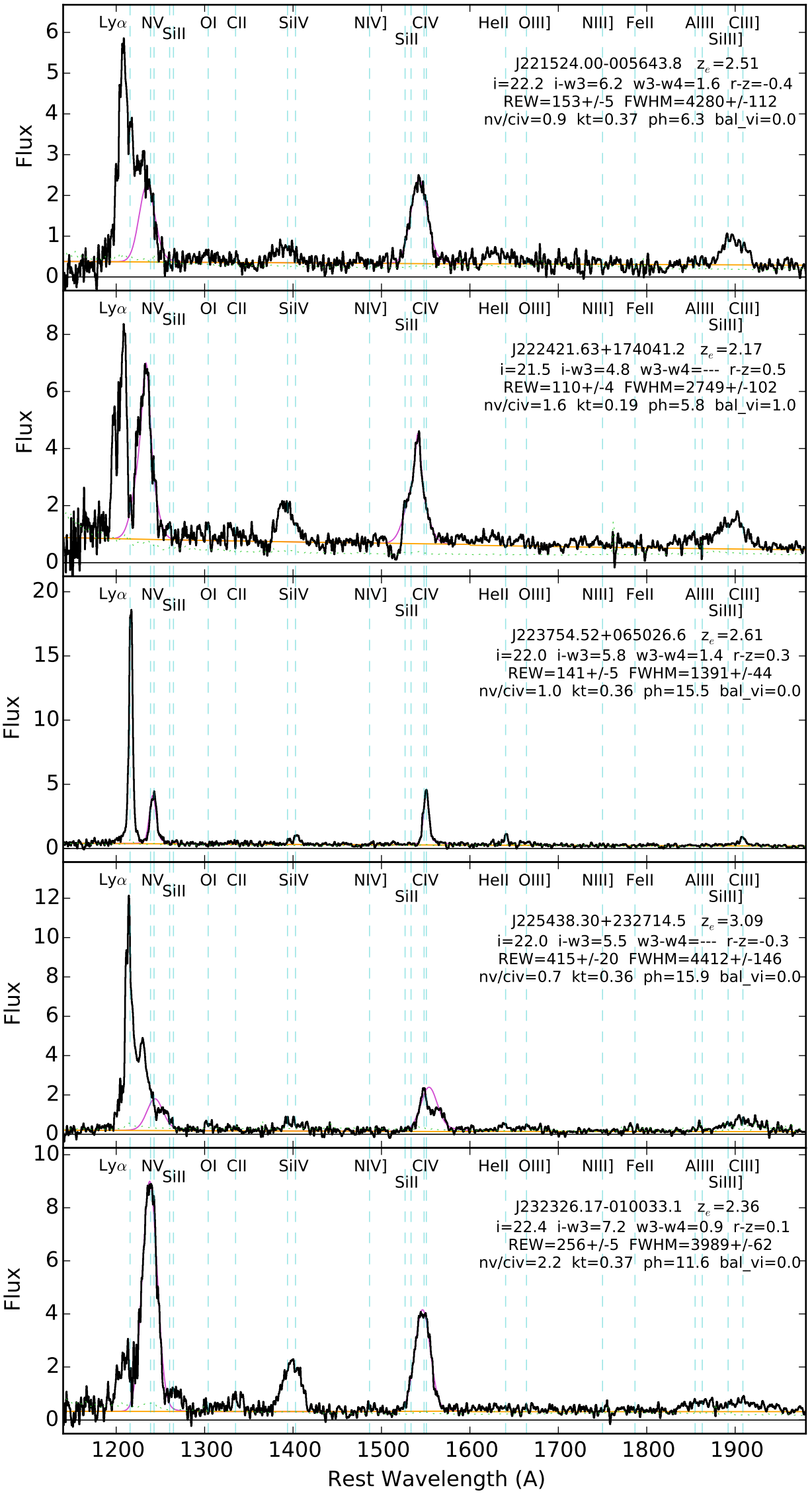

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J134026.99+083427.2 z_e=2.48
i=22.2 i-w3=5.6 w3-w4=1.9 r-z=0.7
REW=358+/-12 FWHM=2076+/-52
nv/civ=1.7 kt=0.35 ph=27.5 bal_vi=0.0
J134417.34+445459.4 z_e=3.04
i=22.3 i-w3=6.8 w3-w4=1.2 r-z=-0.2
REW=310+/-9 FWHM=2871+/-70
nv/civ=1.6 kt=0.36 ph=17.4 bal_vi=0.0
J134450.51+140139.2 z_e=2.75
i=21.6 i-w3=5.1 w3-w4=1.5 r-z=-0.0
REW=132+/-7 FWHM=4487+/-191
nv/civ=2.3 kt=0.37 ph=5.4 bal_vi=0.0
J134535.66+600028.4 z_e=2.94
i=21.6 i-w3=5.1 w3-w4=1.4 r-z=0.8
REW=142+/-21 FWHM=6460+/-742
nv/civ=0.9 kt=0.37 ph=4.0 bal_vi=0.0
J135557.60+144733.1 z_e=2.70
i=20.4 i-w3=4.7 w3-w4=1.1 r-z=0.6
REW=118+/-3 FWHM=2958+/-60
nv/civ=0.8 kt=0.34 ph=6.2 bal_vi=0.0
Flux
Rest Wavelength (A)
1200 1300 1400 1500 1600 1700 1800 1900

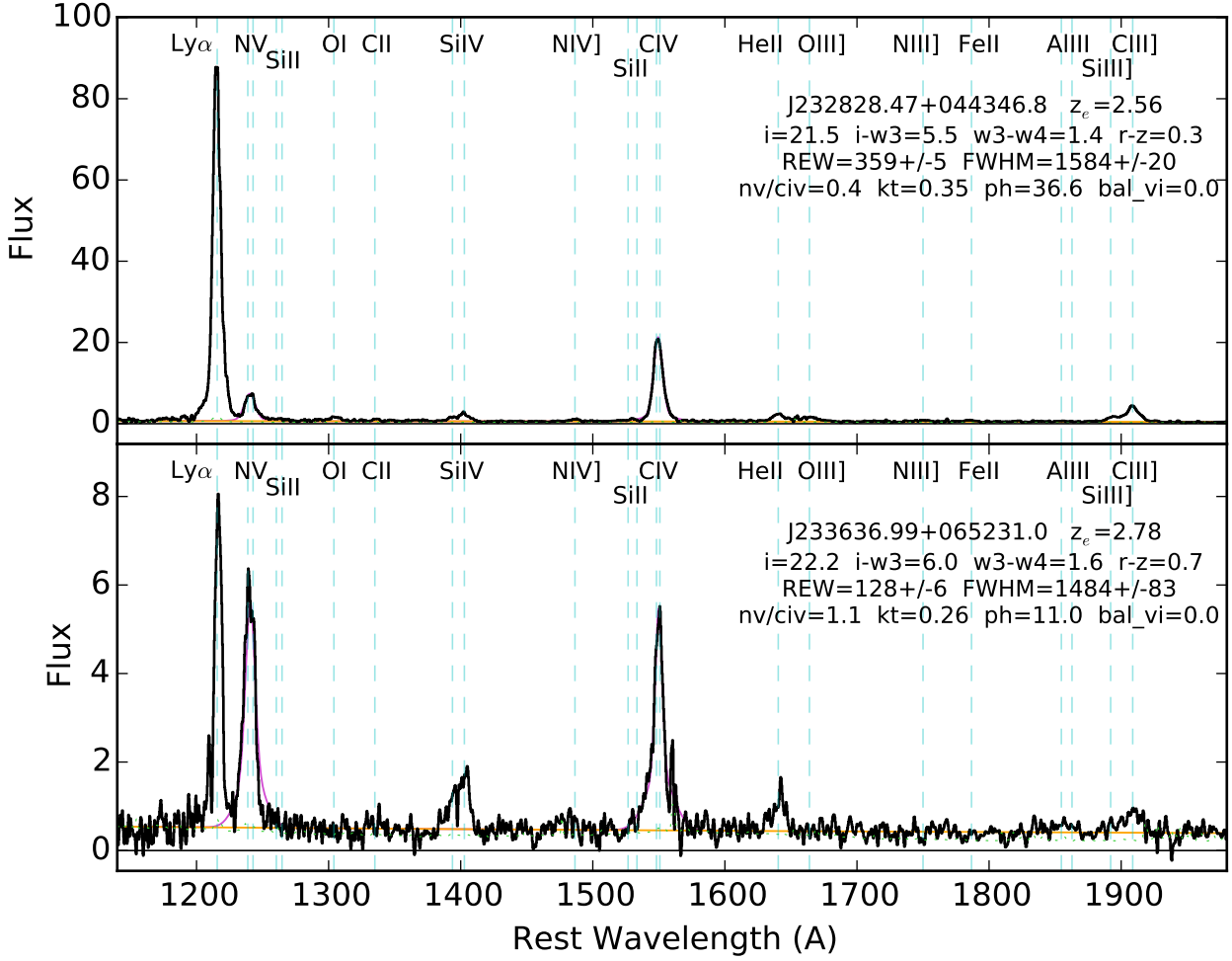

Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J135608.32+073017.2 z_e=2.27
i=21.6 i-w3=5.1 w3-w4=1.0 r-z=0.3
REW=110+/-3 FWHM=2043+/-46
nv/civ=2.5 kt=0.37 ph=9.8 bal_vi=1.0
J140506.80+543227.3 z_e=3.21
i=21.1 i-w3=4.7 w3-w4=1.1 r-z=-0.1
REW=123+/-3 FWHM=2640+/-59
nv/civ=2.6 kt=0.36 ph=7.7 bal_vi=1.0
J141350.76+214307.7 z_e=2.44
i=22.1 i-w3=4.9 w3-w4=--- r-z=0.1
REW=208+/-6 FWHM=2356+/-57
nv/civ=0.9 kt=0.36 ph=14.0 bal_vi=1.0
J143159.76+173032.6 z_e=2.38
i=21.8 i-w3=5.8 w3-w4=0.9 r-z=0.3
REW=177+/-3 FWHM=2084+/-29
nv/civ=1.2 kt=0.37 ph=14.9 bal_vi=0.0
J145354.70+190343.9 z_e=2.35
i=19.9 i-w3=4.8 w3-w4=0.6 r-z=1.2
REW=142+/-5 FWHM=2046+/-60
nv/civ=0.5 kt=0.35 ph=10.9 bal_vi=1.0
Flux
Rest Wavelength (A)


Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J145623.35+214516.2 z_e=2.48
i=21.0 i-w3=5.0 w3-w4=1.0 r-z=1.2
REW=103+/-5 FWHM=4422+/-148
nv/civ=1.2 kt=0.36 ph=4.1 bal_vi=0.0
J150117.07+231730.9 z_e=3.03
i=22.1 i-w3=5.9 w3-w4=1.5 r-z=-0.4
REW=231+/-10 FWHM=4035+/-130
nv/civ=1.9 kt=0.23 ph=10.0 bal_vi=0.0
J152941.01+464517.6 z_e=2.42
i=20.7 i-w3=4.8 w3-w4=1.5 r-z=0.4
REW=159+/-4 FWHM=1896+/-42
nv/civ=2.0 kt=0.35 ph=13.1 bal_vi=0.0
J153107.14+105825.8 z_e=2.78
i=22.0 i-w3=5.9 w3-w4=1.4 r-z=0.3
REW=152+/-7 FWHM=3937+/-146
nv/civ=1.4 kt=0.37 ph=7.0 bal_vi=0.0
J153108.10+213725.1 z_e=2.57
i=22.1 i-w3=5.2 w3-w4=--- r-z=0.7
REW=213+/-11 FWHM=2767+/-143
nv/civ=0.7 kt=0.26 ph=11.1 bal_vi=0.0
Flux
Rest Wavelength (A)
1200 1300 1400 1500 1600 1700 1800 1900


Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J153446.26+515933.8 z_e=2.26
i=21.7 i-w3=4.7 w3-w4=1.7 r-z=0.6
REW=127+/-5 FWHM=1156+/-57
nv/civ=0.7 kt=0.28 ph=12.4 bal_vi=0.0
J154243.87+102001.5 z_e=3.21
i=22.2 i-w3=6.6 w3-w4=0.8 r-z=-0.0
REW=114+/-11 FWHM=3901+/-286
nv/civ=2.8 kt=0.37 ph=5.3 bal_vi=0.0
J154743.78+615431.1 z_e=2.87
i=21.7 i-w3=4.9 w3-w4=1.6 r-z=-0.1
REW=128+/-10 FWHM=1177+/-111
nv/civ=0.9 kt=0.26 ph=14.2 bal_vi=0.0
J154831.92+311951.4 z_e=2.74
i=21.7 i-w3=4.8 w3-w4=1.3 r-z=0.2
REW=127+/-6 FWHM=3050+/-104
nv/civ=2.3 kt=0.37 ph=7.6 bal_vi=0.0
J160431.55+563354.2 z_e=2.48
i=21.5 i-w3=5.7 w3-w4=0.9 r-z=0.3
REW=205+/-5 FWHM=4221+/-82
nv/civ=2.3 kt=0.34 ph=8.1 bal_vi=0.0
Flux
Rest Wavelength (A)


Lyα NV SiII OI CII SiIV NIV] CIV HeII OIII] NIII] FeII AlIII CIII]
SiII SiIII]
J164725.72+522948.6 z_e=2.72
i=21.6 i-w3=5.2 w3-w4=1.0 r-z=-0.0
REW=124+/-4 FWHM=1905+/-52
nv/civ=1.8 kt=0.35 ph=10.4 bal_vi=0.0
J165202.64+172852.3 z_e=2.94
i=20.3 i-w3=5.4 w3-w4=1.4 r-z=0.0
REW=125+/-2 FWHM=2403+/-45
nv/civ=2.4 kt=0.33 ph=7.9 bal_vi=0.0
J170558.64+273624.7 z_e=2.45
i=20.6 i-w3=5.1 w3-w4=1.2 r-z=1.0
REW=157+/-3 FWHM=1301+/-22
nv/civ=0.5 kt=0.36 ph=19.0 bal_vi=1.0
J171420.38+414815.7 z_e=2.34
i=21.3 i-w3=4.7 w3-w4=1.4 r-z=0.4
REW=130+/-5 FWHM=3816+/-109
nv/civ=1.7 kt=0.36 ph=5.8 bal_vi=1.0
J220337.79+121955.3 z_e=2.62
i=21.7 i-w3=6.2 w3-w4=1.5 r-z=0.8
REW=266+/-3 FWHM=1070+/-9
nv/civ=0.5 kt=0.37 ph=44.5 bal_vi=0.0
Flux
Rest Wavelength (A)


Lyα NV SiII OI CII SiIV NIV] CIV SiII HeII OIII] NIII] FeII AlIII CIII] SiIII]
J221524.00-005643.8 z_e=2.51
i=22.2 i-w3=6.2 w3-w4=1.6 r-z=-0.4
REW=153+/-5 FWHM=4280+/-112
nv/civ=0.9 kt=0.37 ph=6.3 bal_vi=0.0
J222421.63+174041.2 z_e=2.17
i=21.5 i-w3=4.8 w3-w4=--- r-z=0.5
REW=110+/-4 FWHM=2749+/-102
nv/civ=1.6 kt=0.19 ph=5.8 bal_vi=1.0
J223754.52+065026.6 z_e=2.61
i=22.0 i-w3=5.8 w3-w4=1.4 r-z=0.3
REW=141+/-5 FWHM=1391+/-44
nv/civ=1.0 kt=0.36 ph=15.5 bal_vi=0.0
J225438.30+232714.5 z_e=3.09
i=22.0 i-w3=5.5 w3-w4=--- r-z=-0.3
REW=415+/-20 FWHM=4412+/-146
nv/civ=0.7 kt=0.36 ph=15.9 bal_vi=0.0
J232326.17-010033.1 z_e=2.36
i=22.4 i-w3=7.2 w3-w4=0.9 r-z=0.1
REW=256+/-5 FWHM=3989+/-62
nv/civ=2.2 kt=0.37 ph=11.6 bal_vi=0.0
Flux
Rest Wavelength (A)


Lyα
NV
SiII
OI
CII
SiIV
NIV]
CIV
SiII
HeII
OIII]
NIII]
FeII
AlIII
CIII]
SiIII]
J232828.47+044346.8 z_e=2.56
i=21.5 i-w3=5.5 w3-w4=1.4 r-z=0.3
REW=359+/-5 FWHM=1584+/-20
nv/civ=0.4 kt=0.35 ph=36.6 bal_vi=0.0
J233636.99+065231.0 z_e=2.78
i=22.2 i-w3=6.0 w3-w4=1.6 r-z=0.7
REW=128+/-6 FWHM=1484+/-83
nv/civ=1.1 kt=0.26 ph=11.0 bal_vi=0.0
Flux
Rest Wavelength (A)