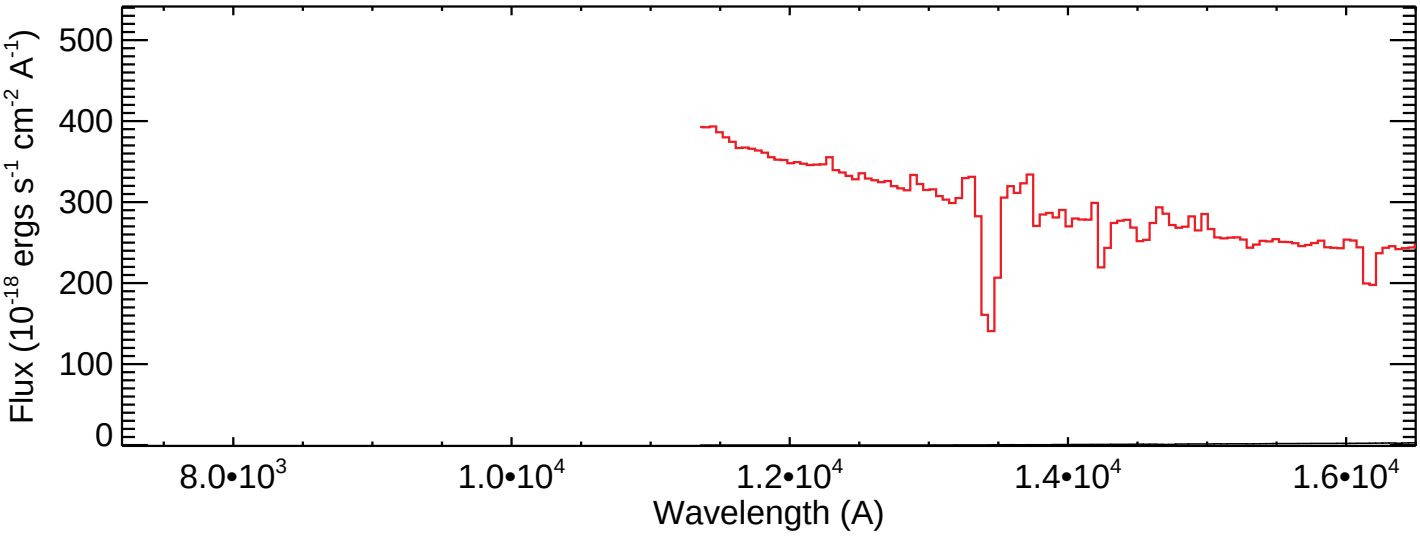
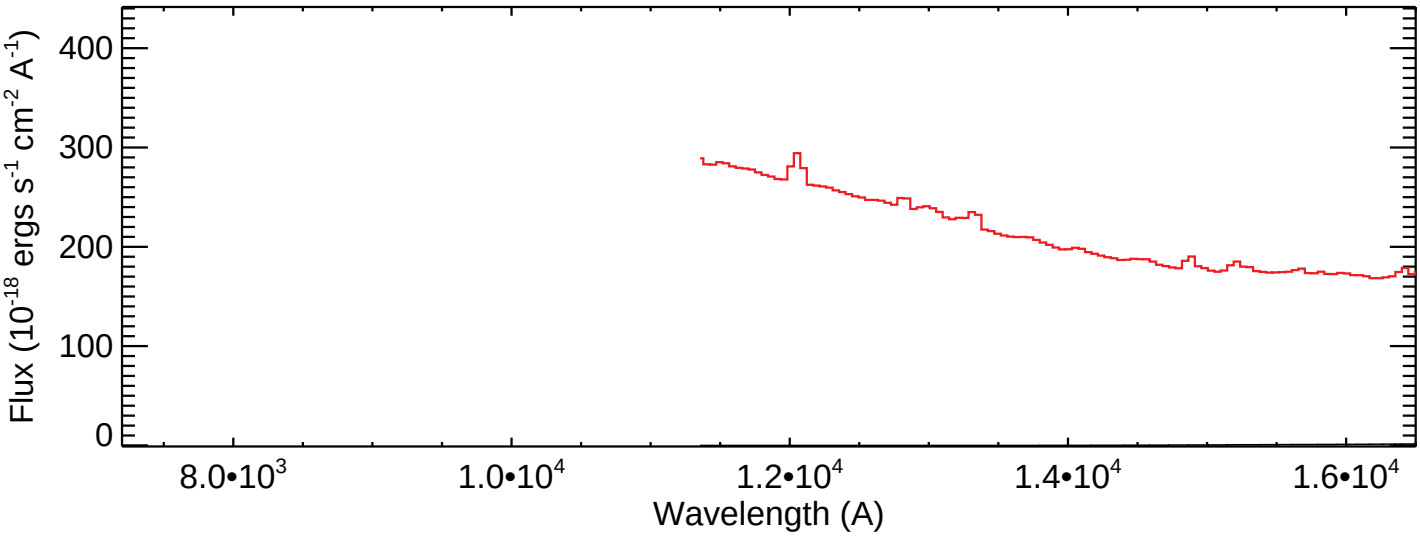
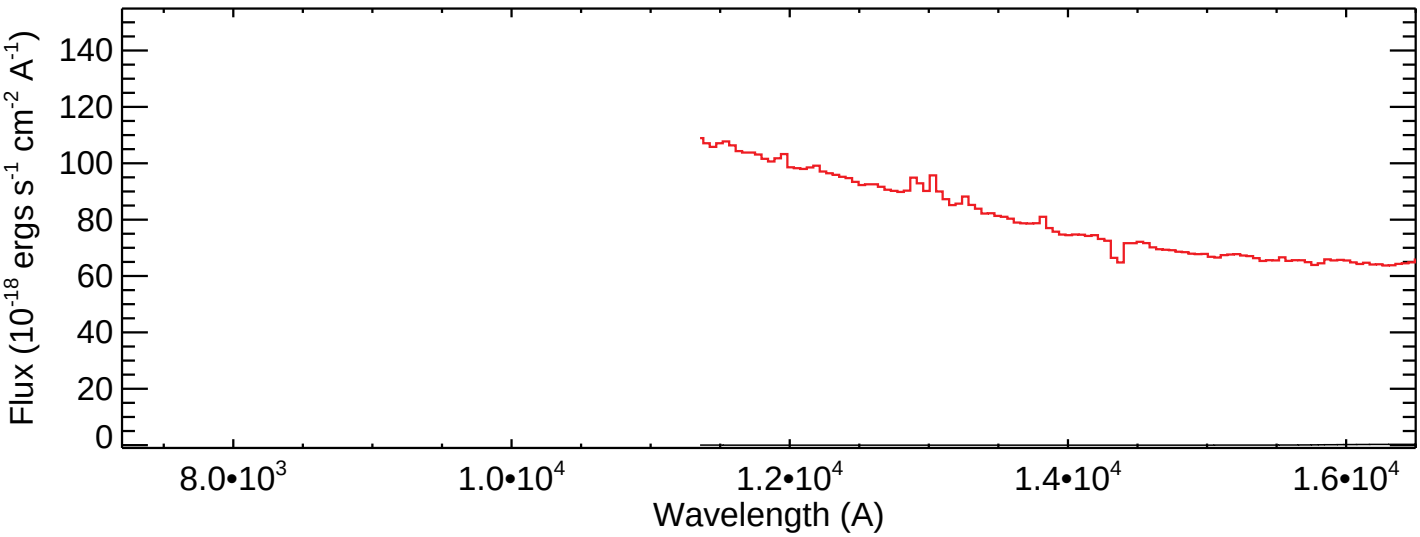
Object 1 J_{110}= H_{140}=15.88

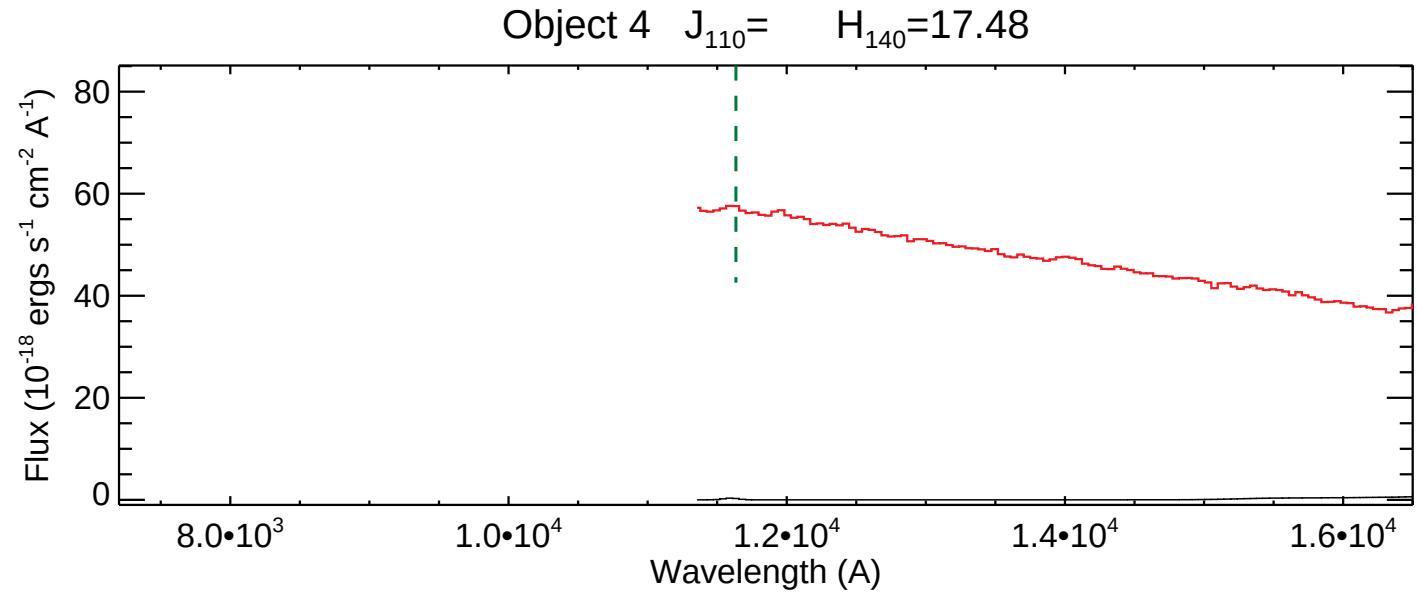


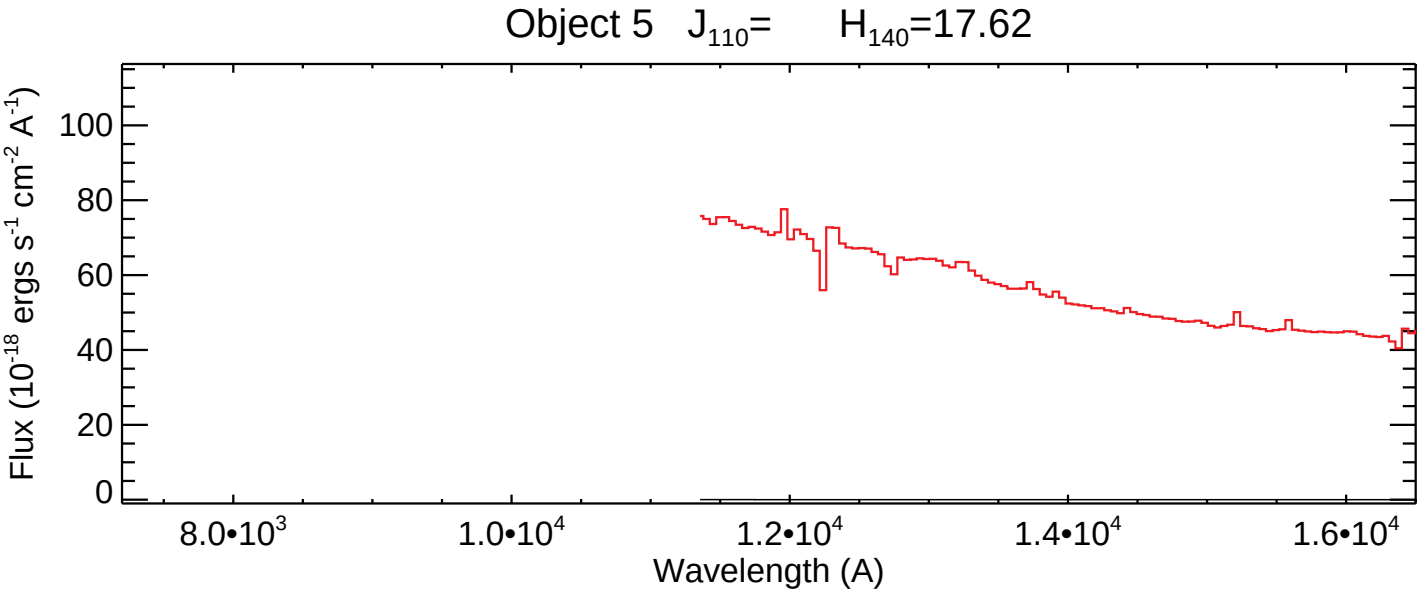
Object 2 J_{110}= H_{140}=16.11

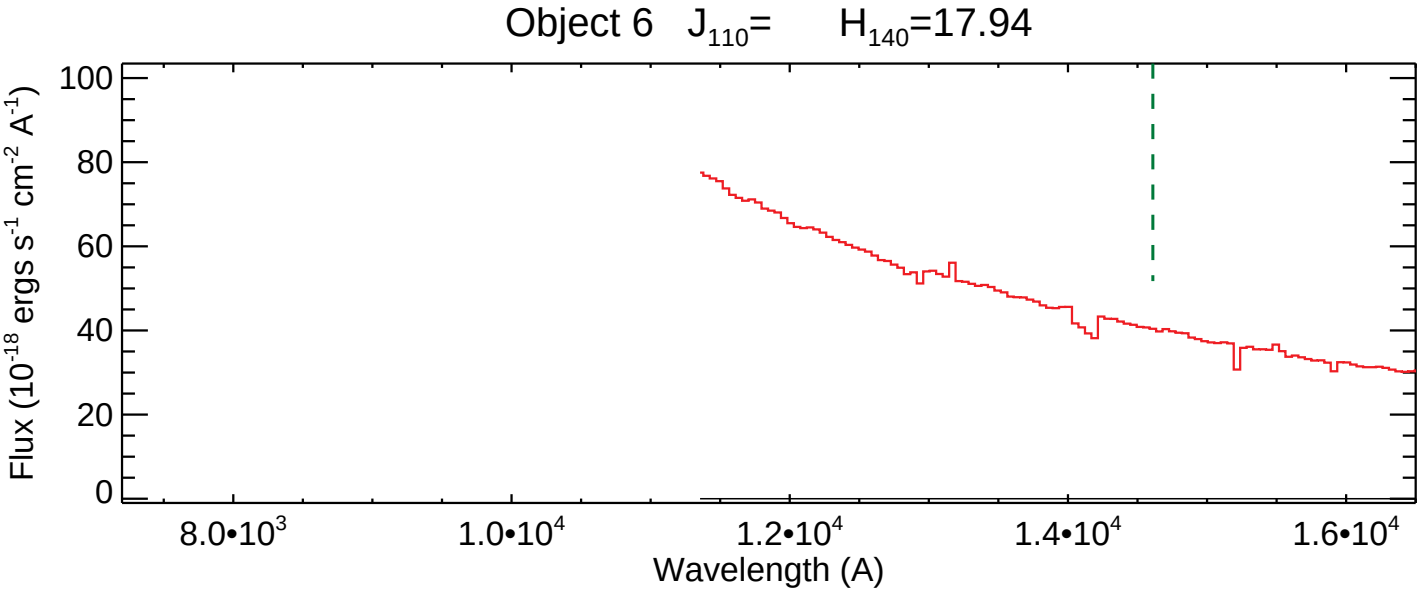


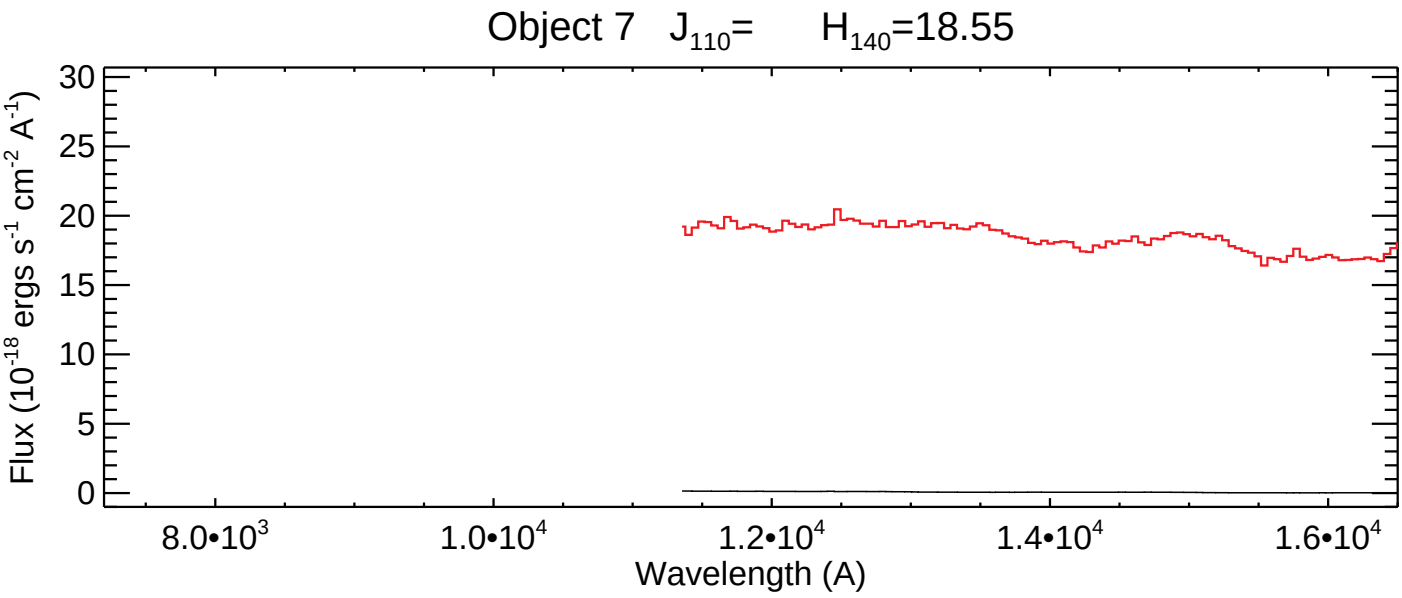
Object 3 J_{110}= H_{140}=17.28

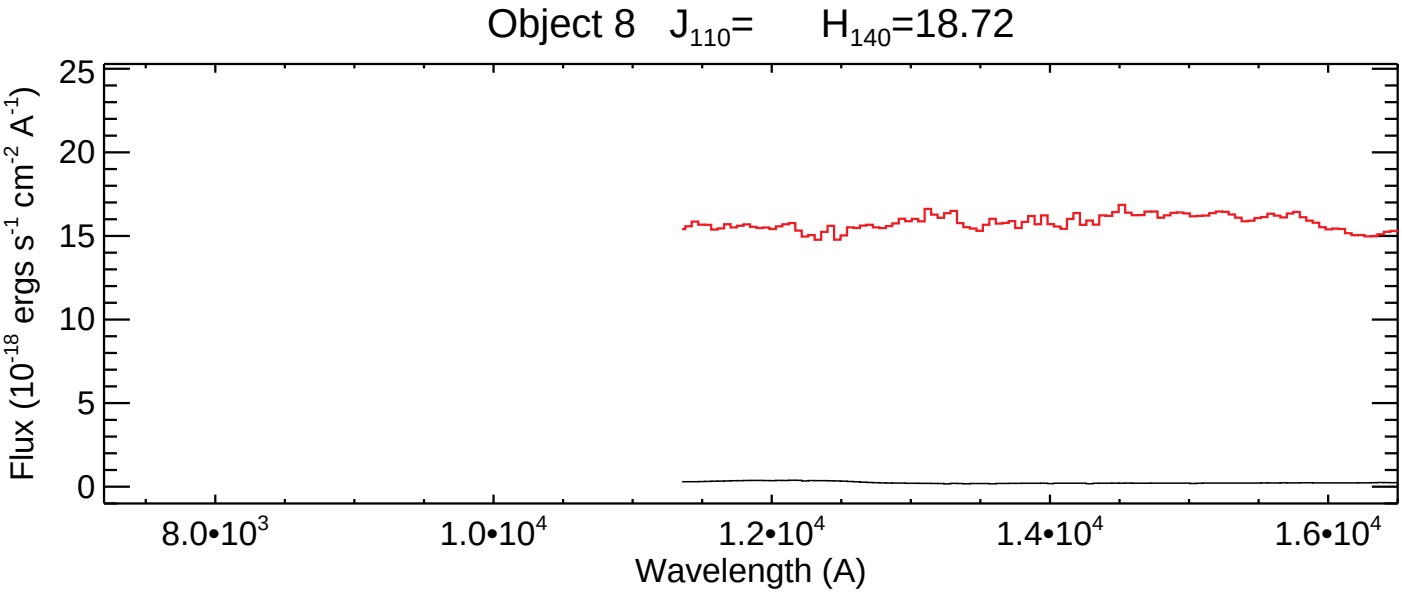


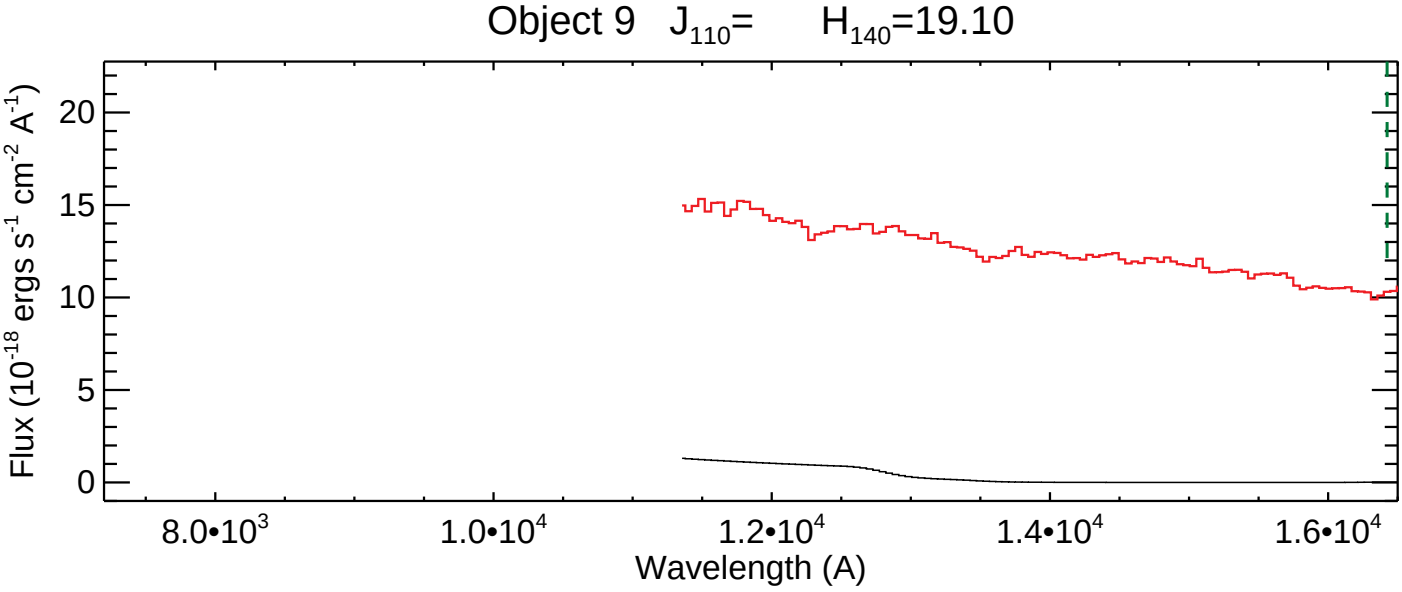

Object 4 J110= H140=17.48
Flux (10-18 ergs s-1 cm-2 A-1)
0
20
40
60
80
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

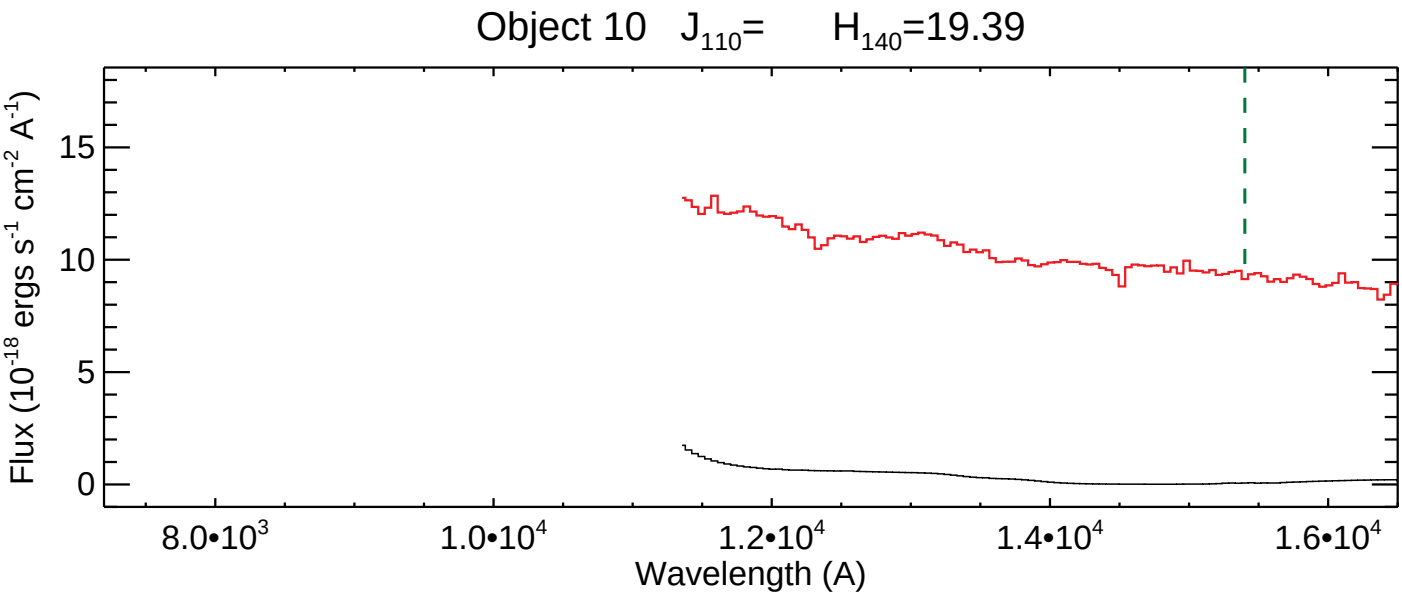

Object 5 J110= H140=17.62
Flux (10-18 ergs s-1 cm-2 A-1)
0
20
40
60
80
100
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

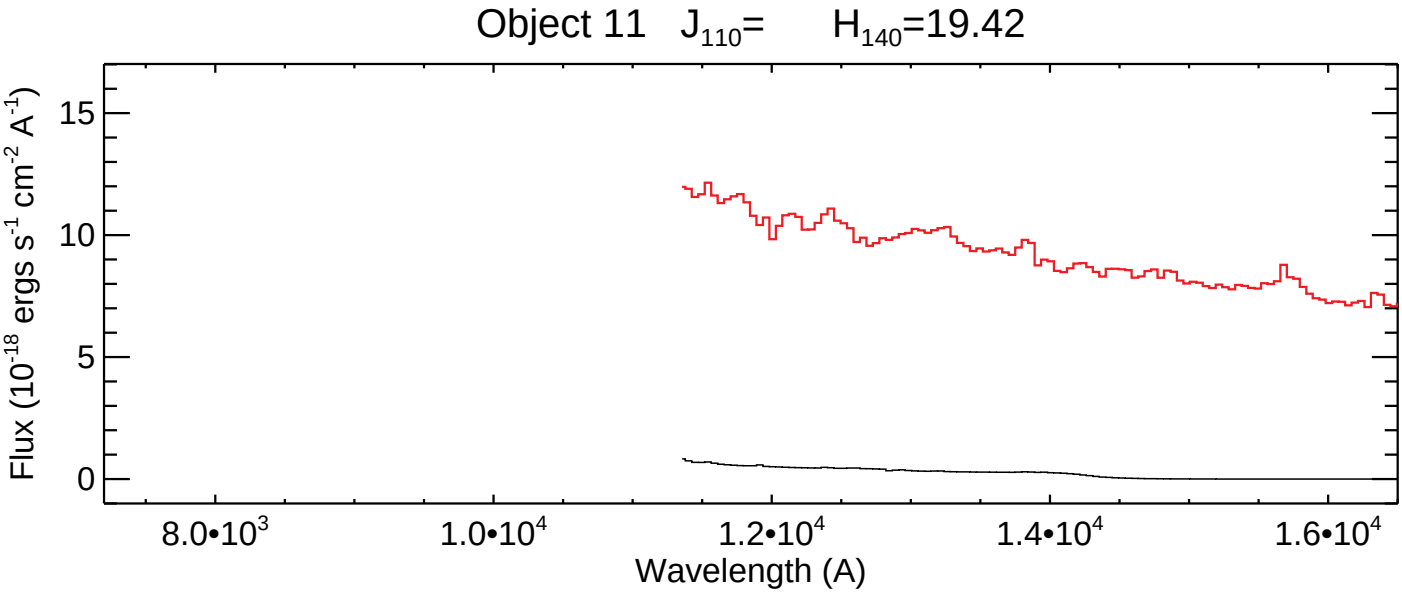

Object 6 J110= H140=17.94
Flux (10-18 ergs s-1 cm-2 A-1)
0
20
40
60
80
100
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

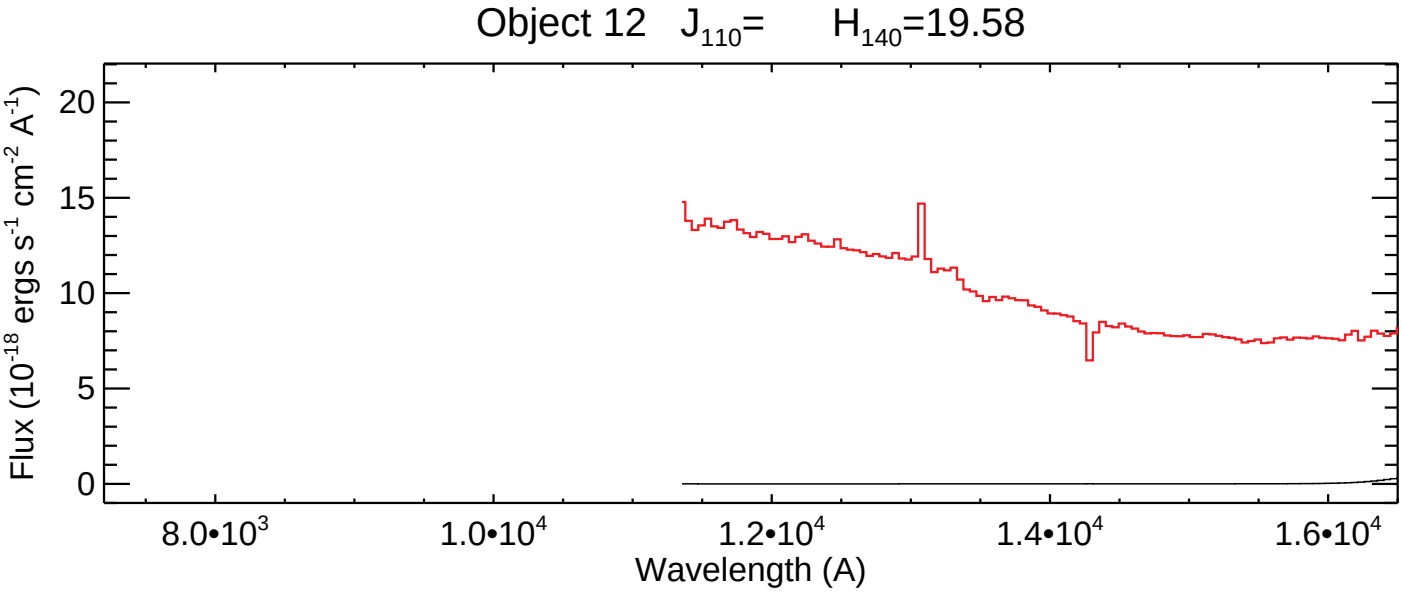

Object 7 J110= H140=18.55
Flux (10-18 ergs s-1 cm-2 A-1)
0
5
10
15
20
25
30
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

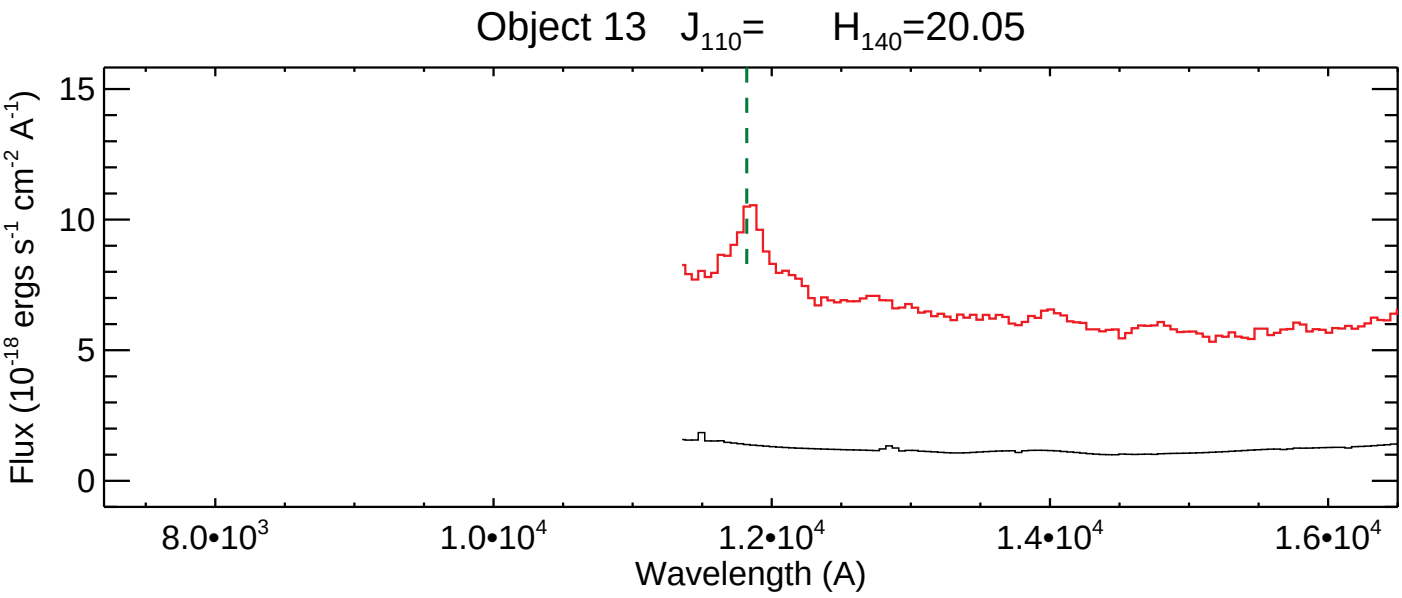

Object 8 J110= H140=18.72
Flux (10-18 ergs s-1 cm-2 A-1)
0
5
10
15
20
25
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

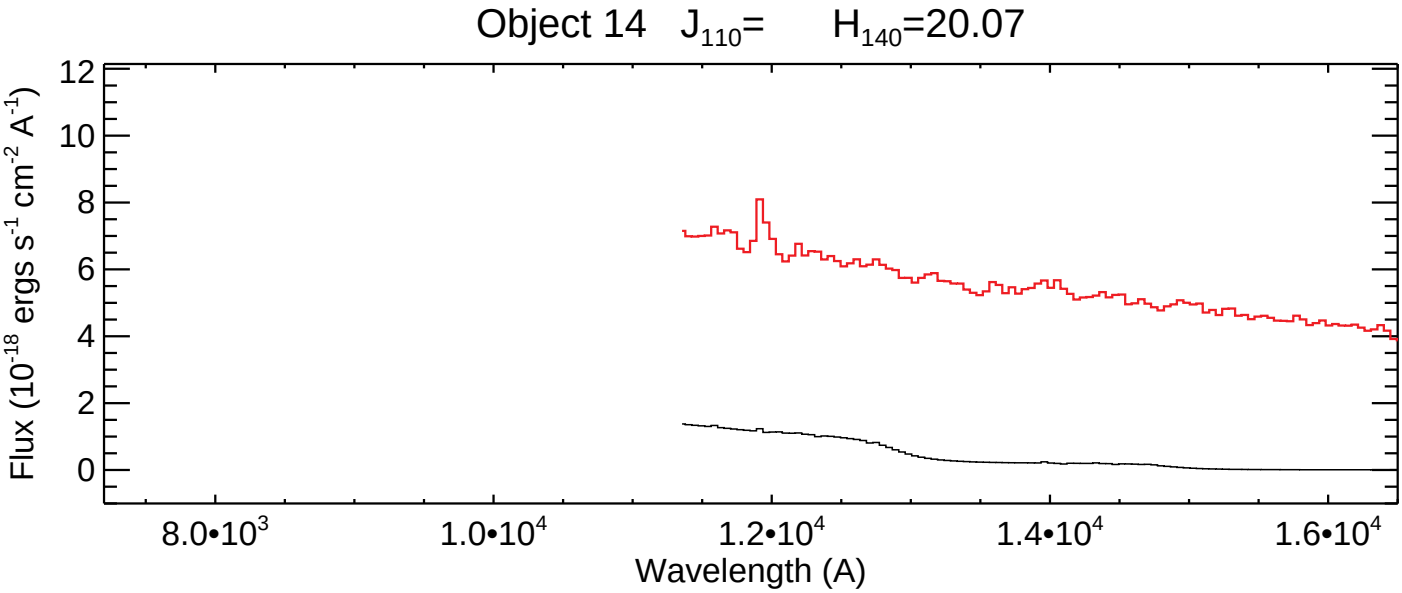

Object 9 J110= H140=19.10
Flux (10-18 ergs s-1 cm-2 A-1)
0
5
10
15
20
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

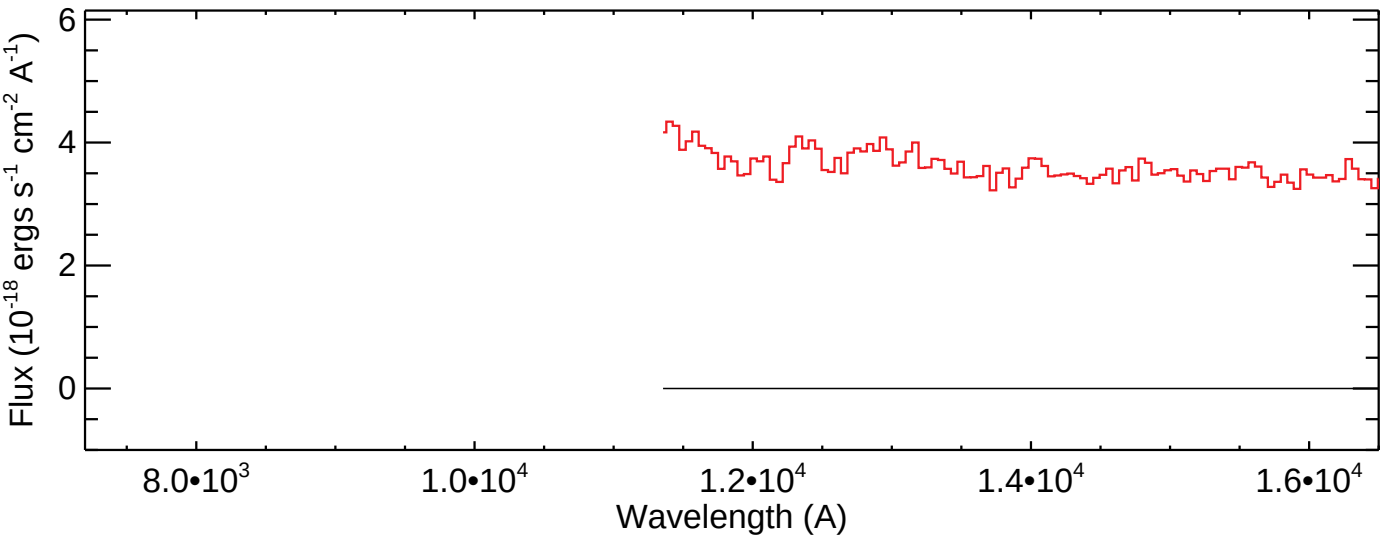

Object 10 J110= H140=19.39
Flux (10-18 ergs s-1 cm-2 A-1)
0
5
10
15
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

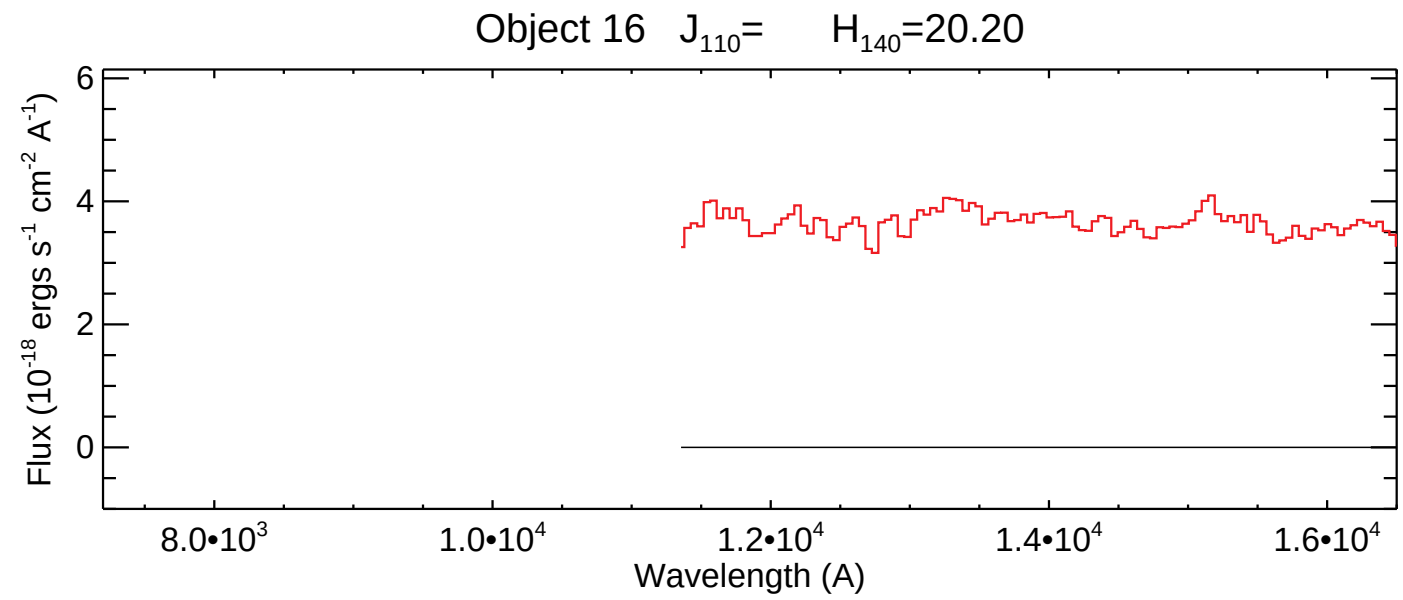

Object 11 J110= H140=19.42
Flux (10-18 ergs s-1 cm-2 A-1)
0
5
10
15
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

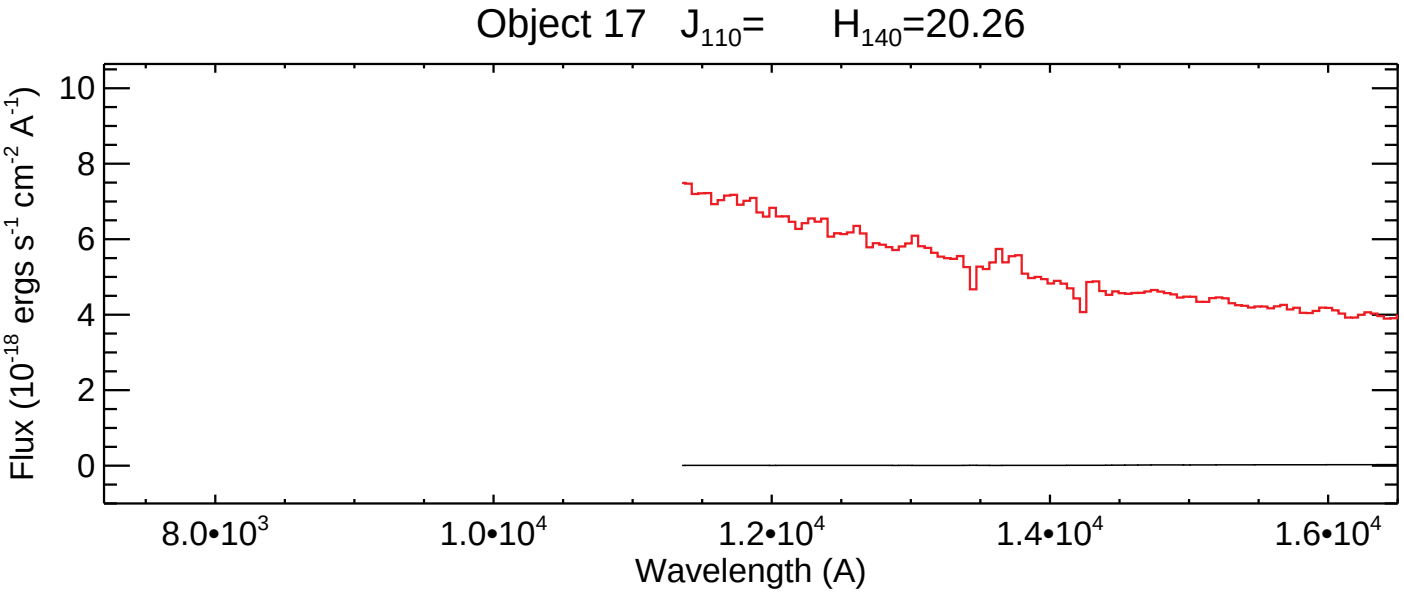

Object 12 J110= H140=19.58
Flux (10-18 ergs s-1 cm-2 A-1)
0
5
10
15
20
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

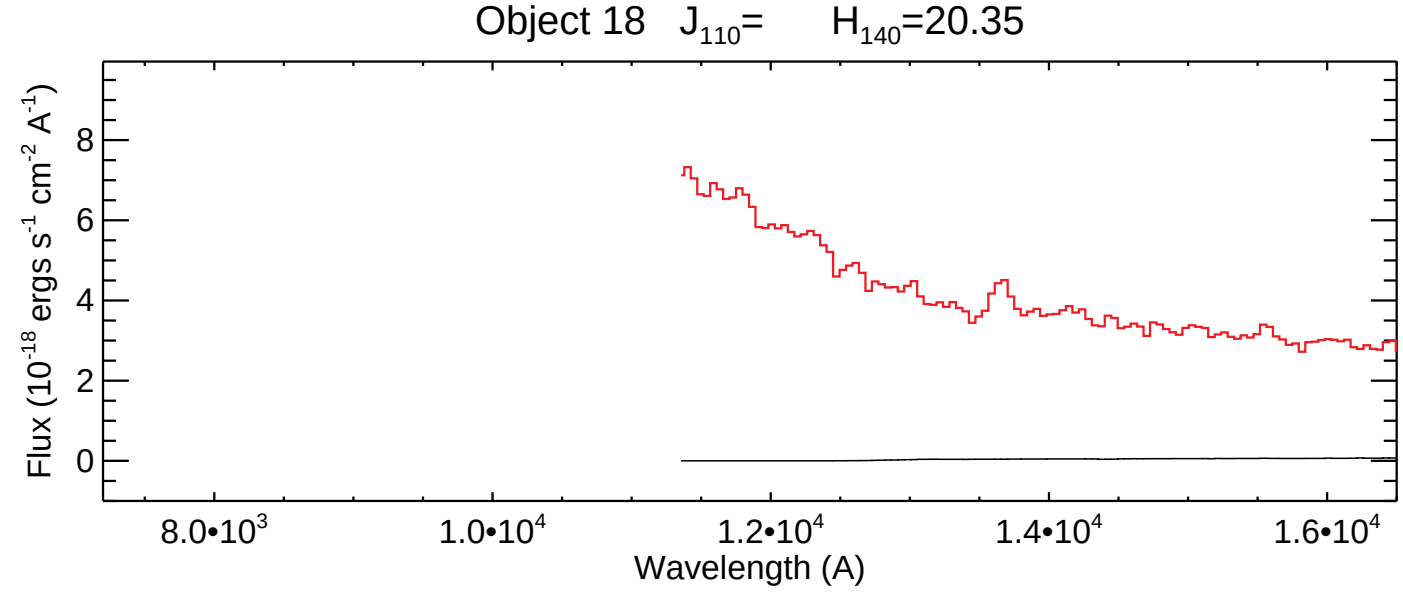

Object 13 J110= H140=20.05
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

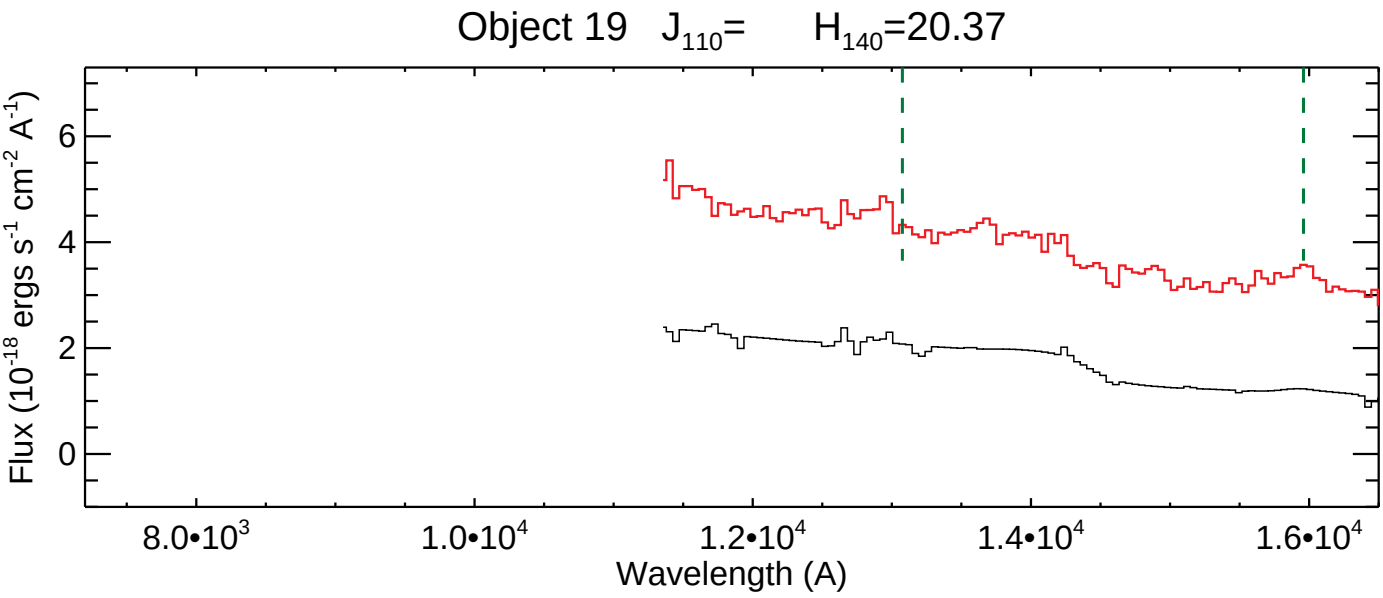

Object 14 J110= H140=20.07
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

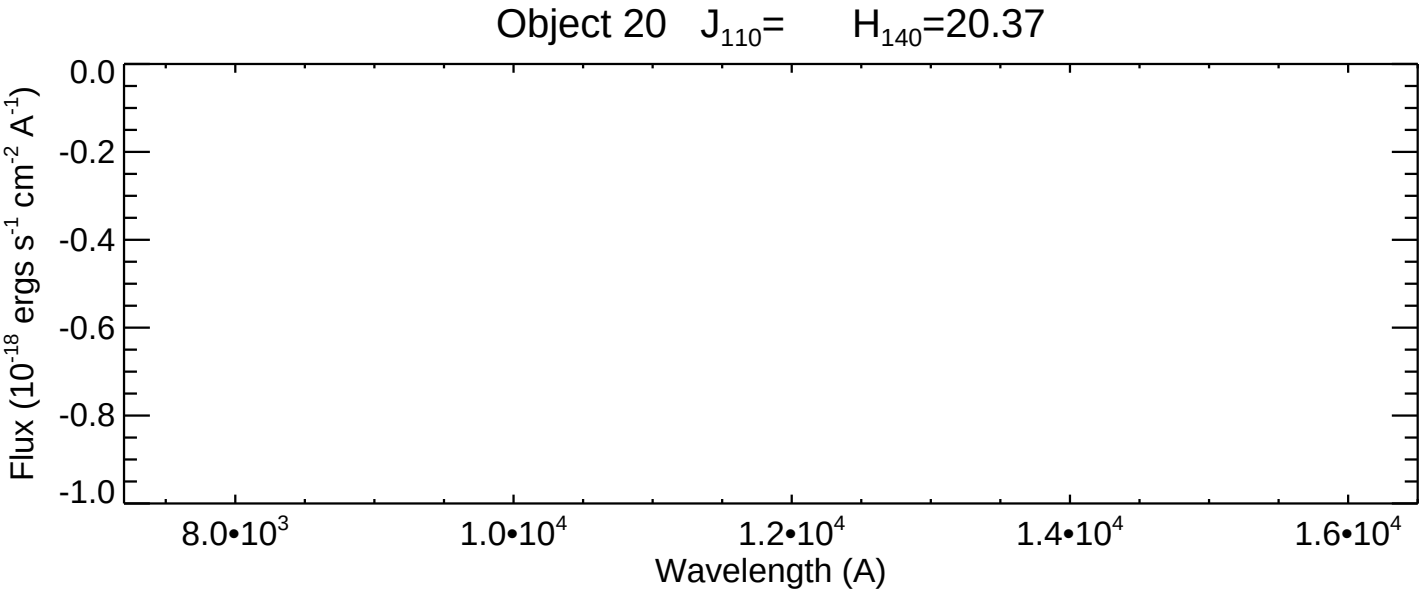

Object 15 J110= H140=20.16
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

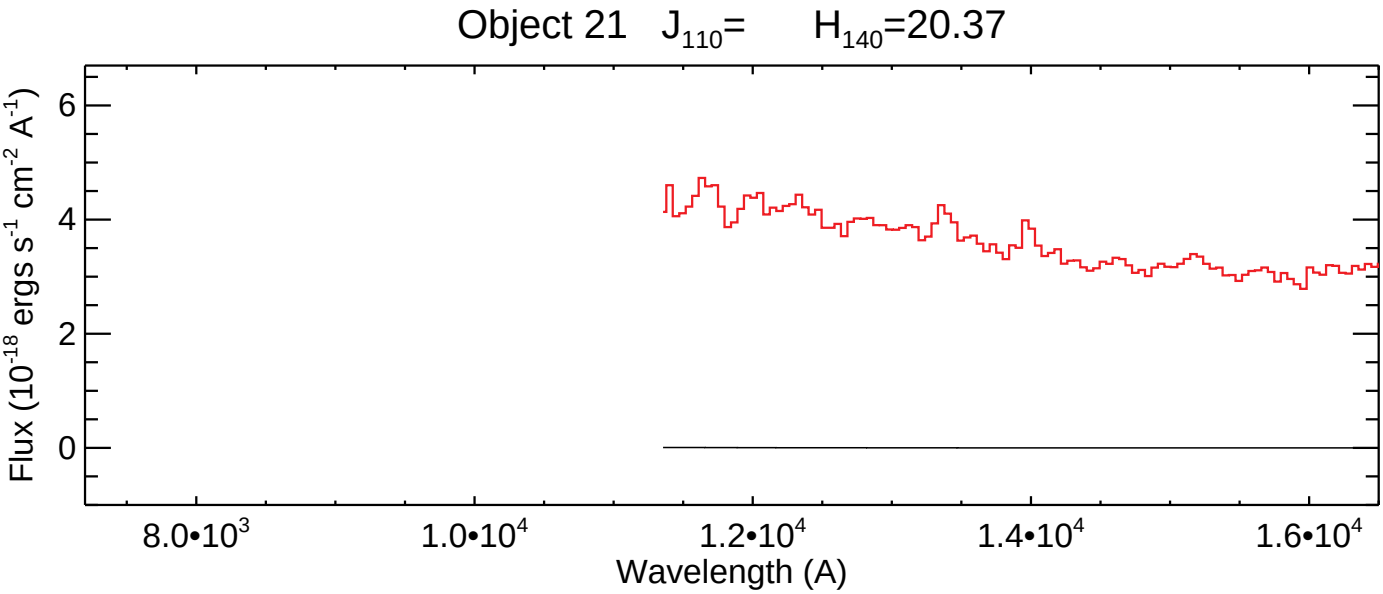

Object 16 J110= H140=20.20
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

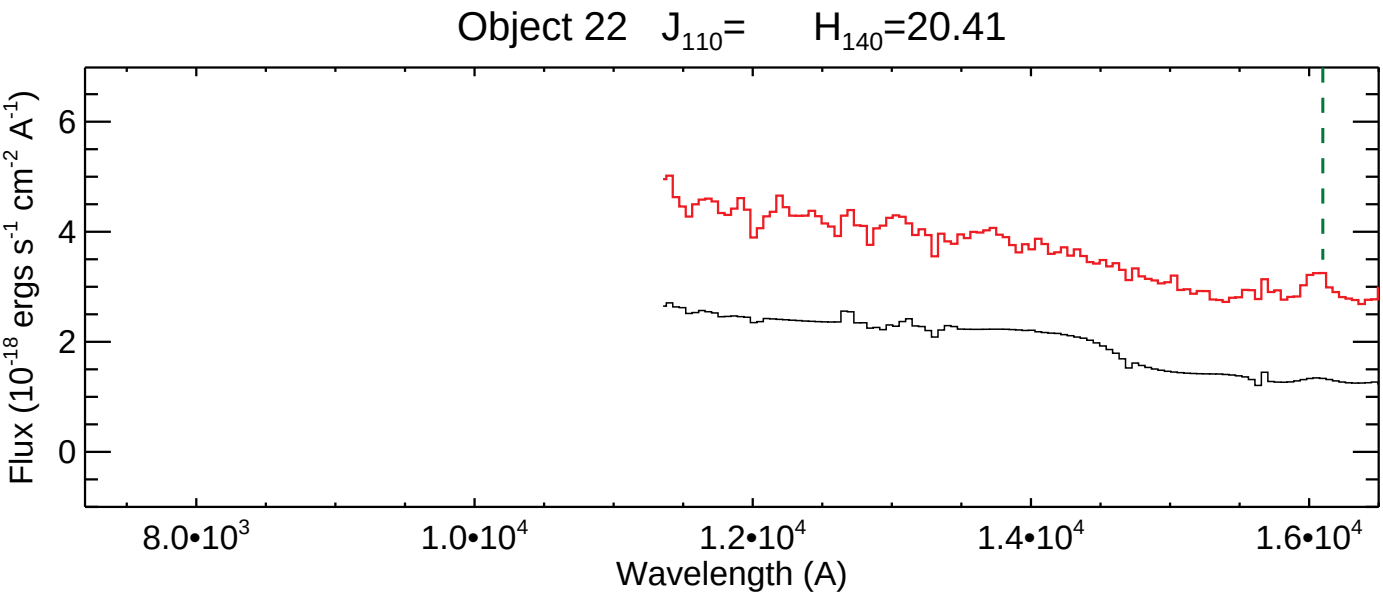

Object 17 J110= H140=20.26
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8
10
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

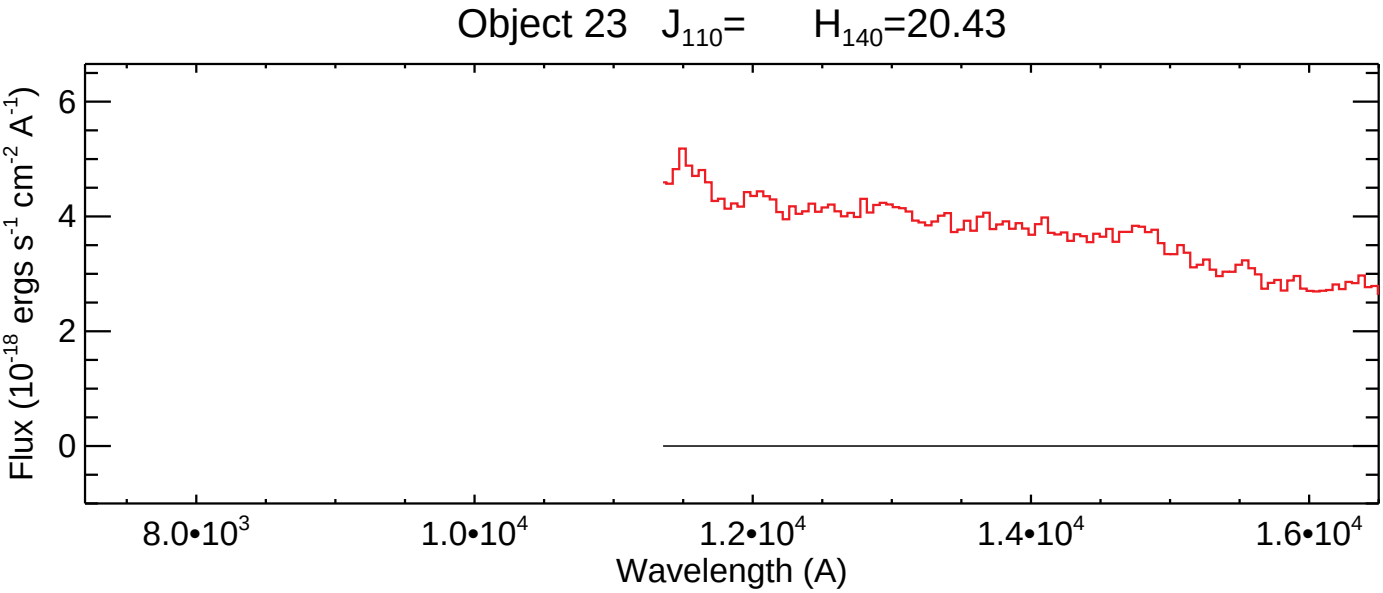

Object 18 J110= H140=20.35
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

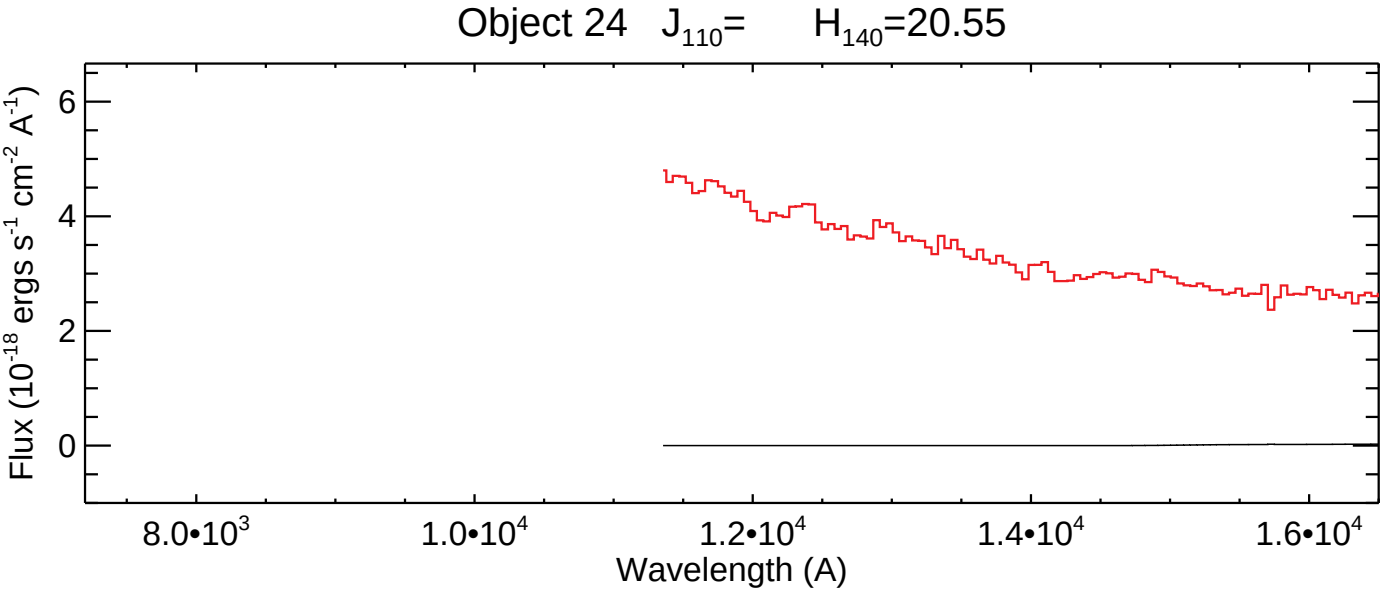

Object 19 J110= H140=20.37
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

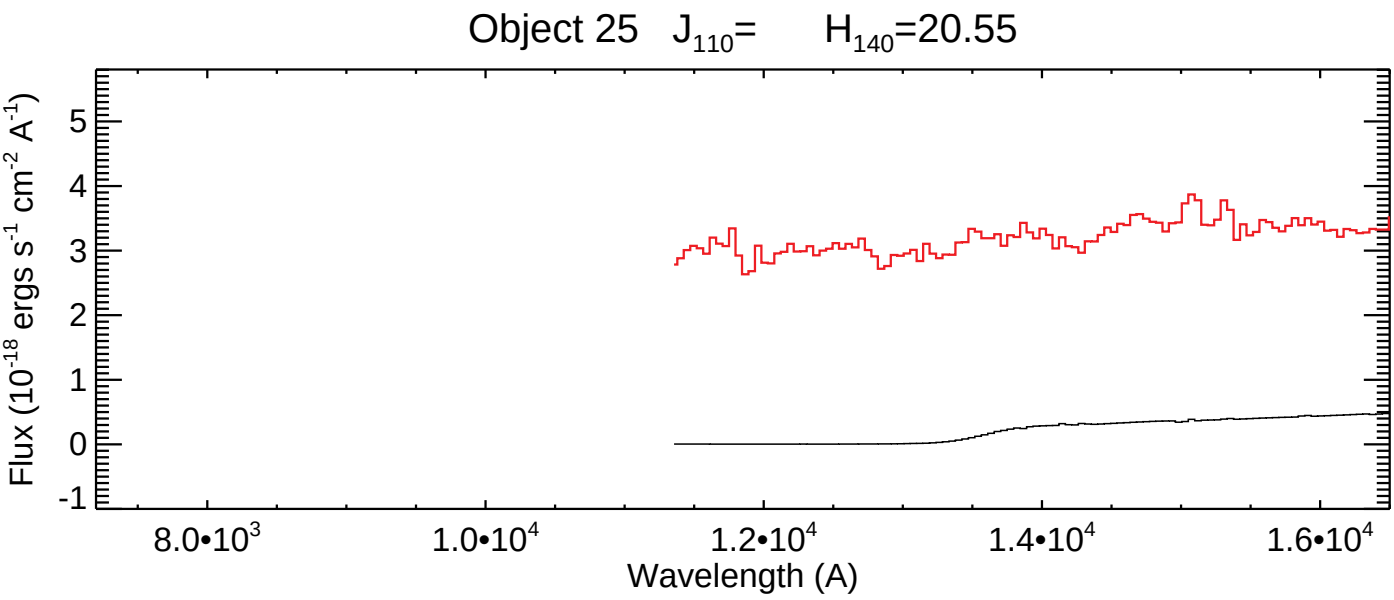

Object 20 J110= H140=20.37
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

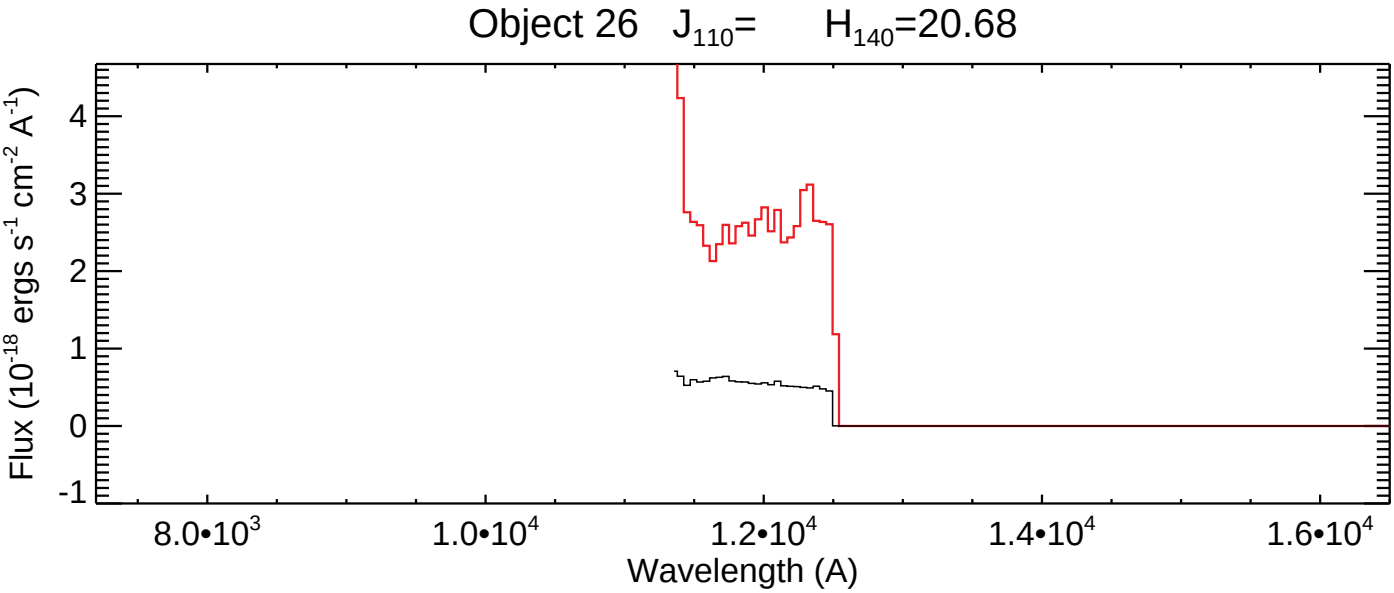

Object 21 J110= H140=20.37
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

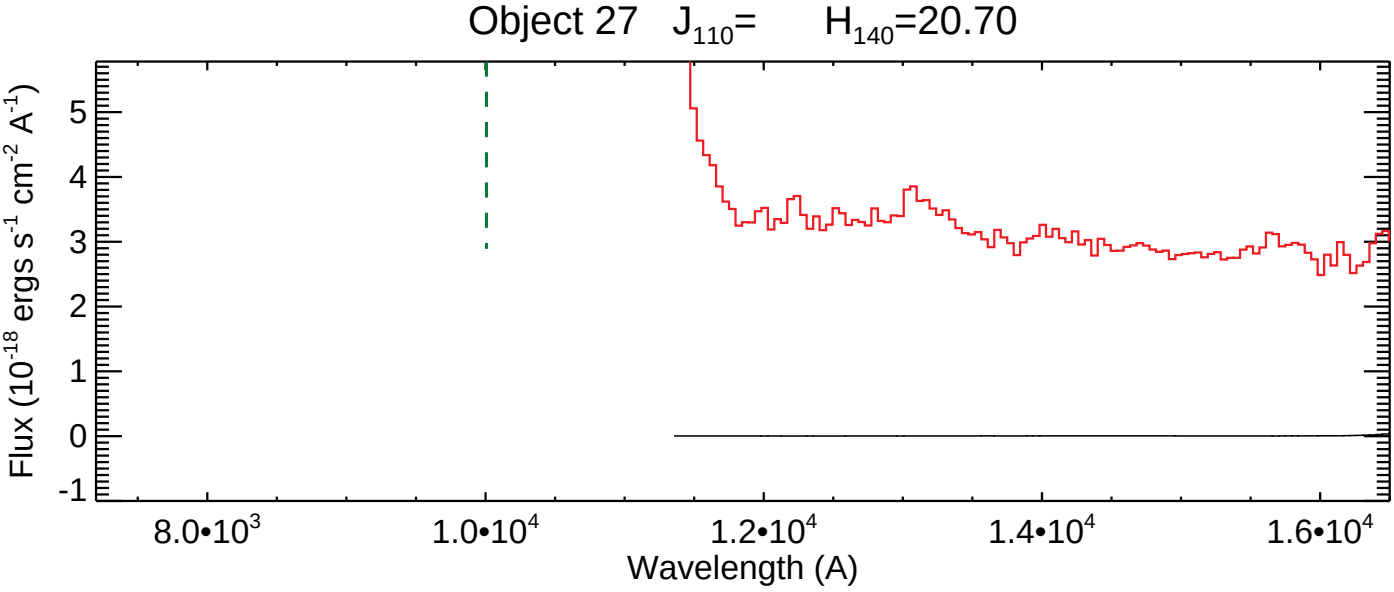

Object 22 J110= H140=20.41
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

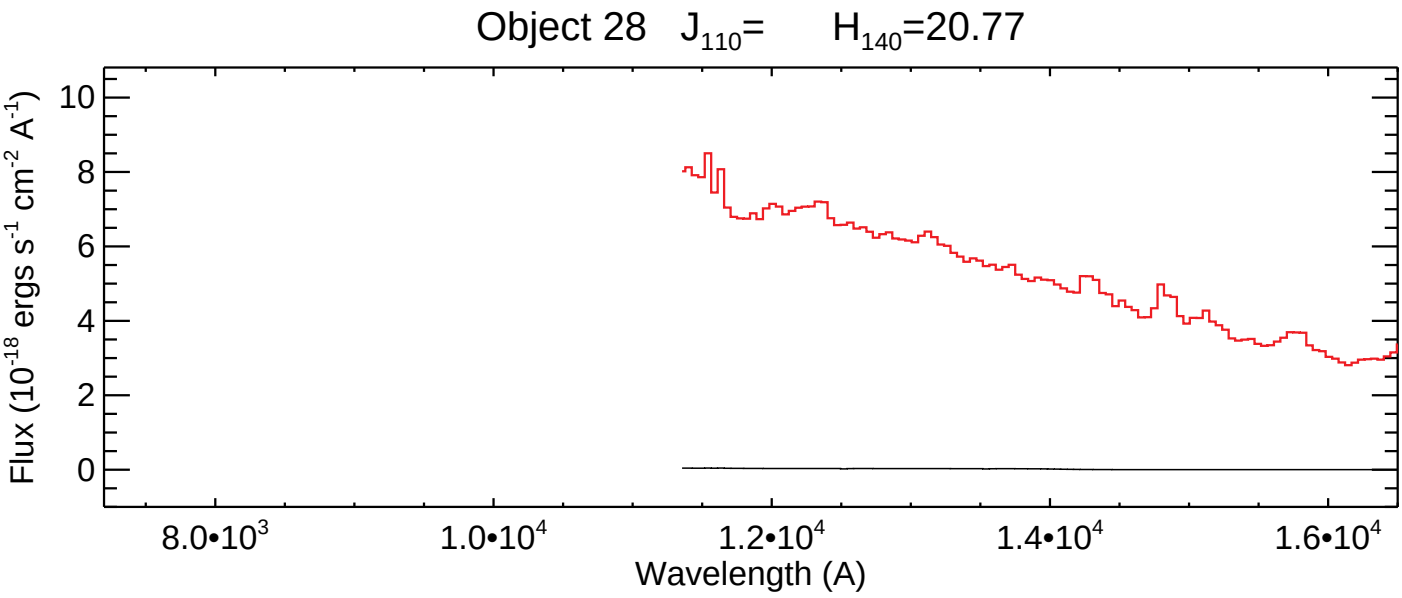

Object 23 J110= H140=20.43
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

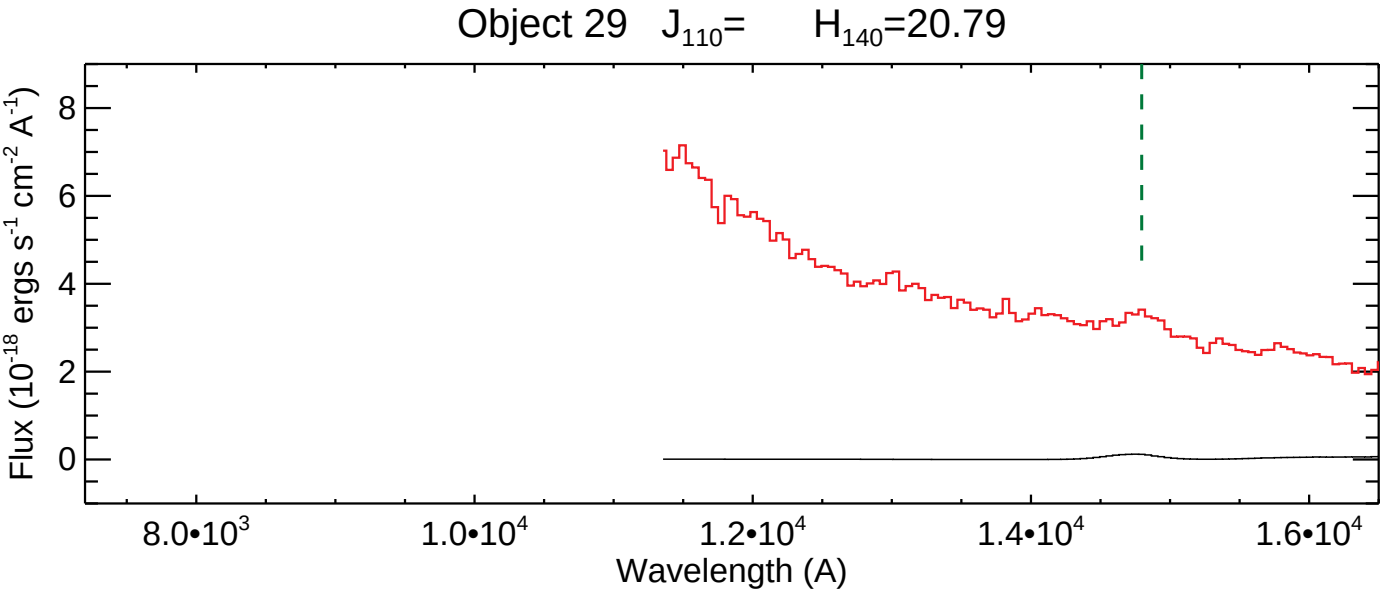

Object 24 J110= H140=20.55
Flux (10-18 ergs s-1 cm-2 A-1)
0
2
4
6
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

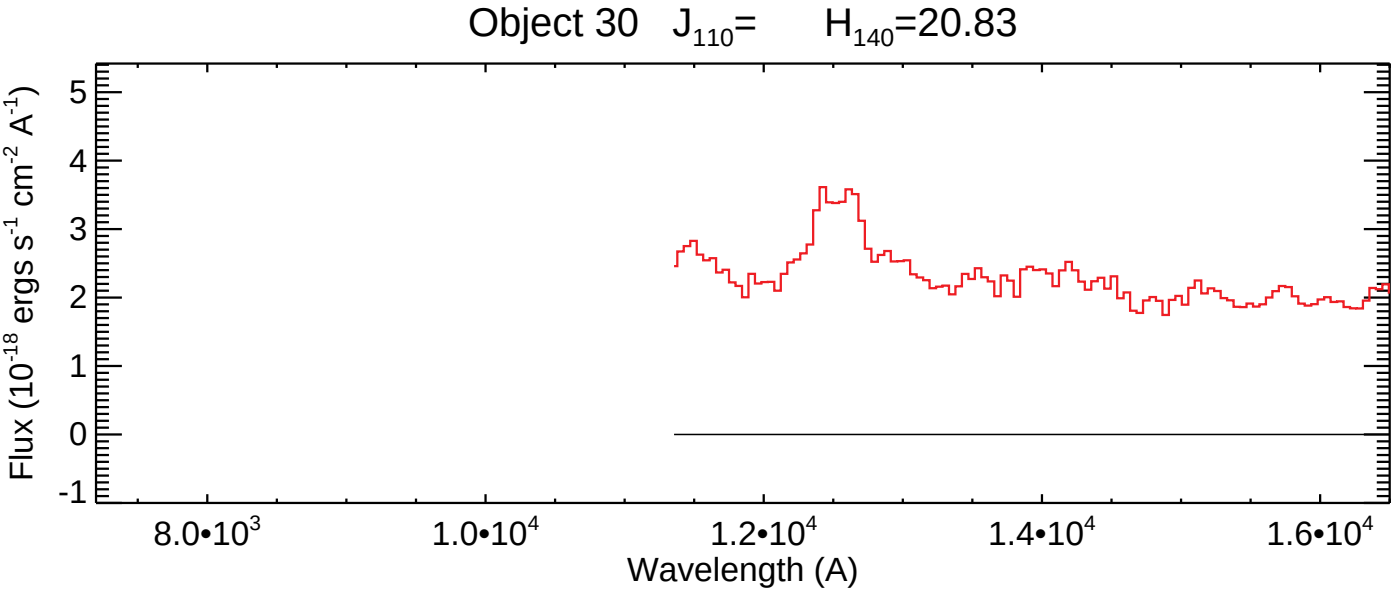

Object 25 J110= H140=20.55
Flux (10-18 ergs s-1 cm-2 A-1)
5
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

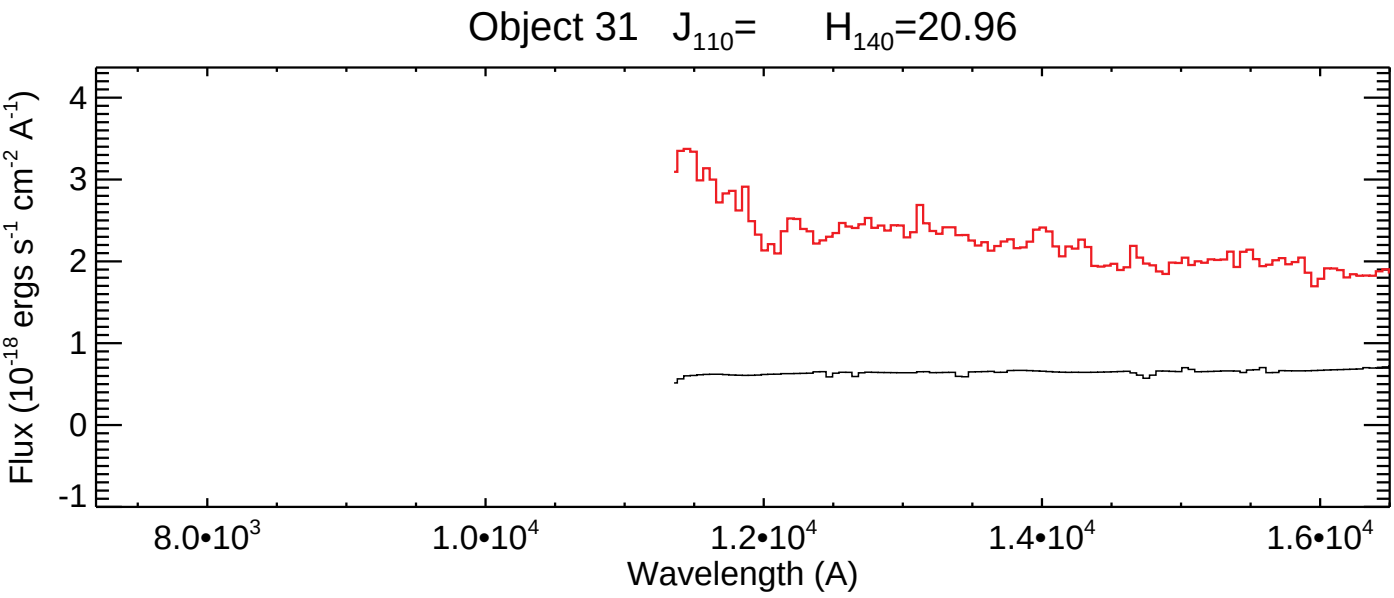

Object 26 J110= H140=20.68
Flux (10-18 ergs s-1 cm-2 A-1)
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

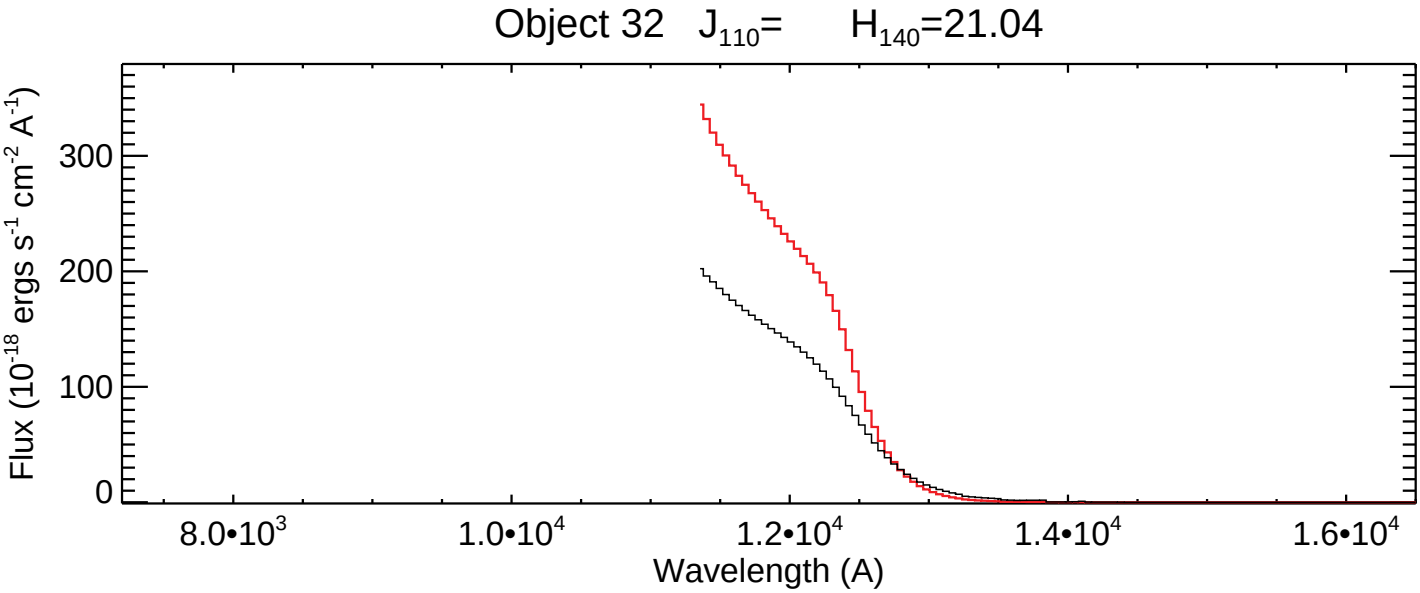

Object 27 J110= H140=20.70
Flux (10-18 ergs s-1 cm-2 A-1)
5
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

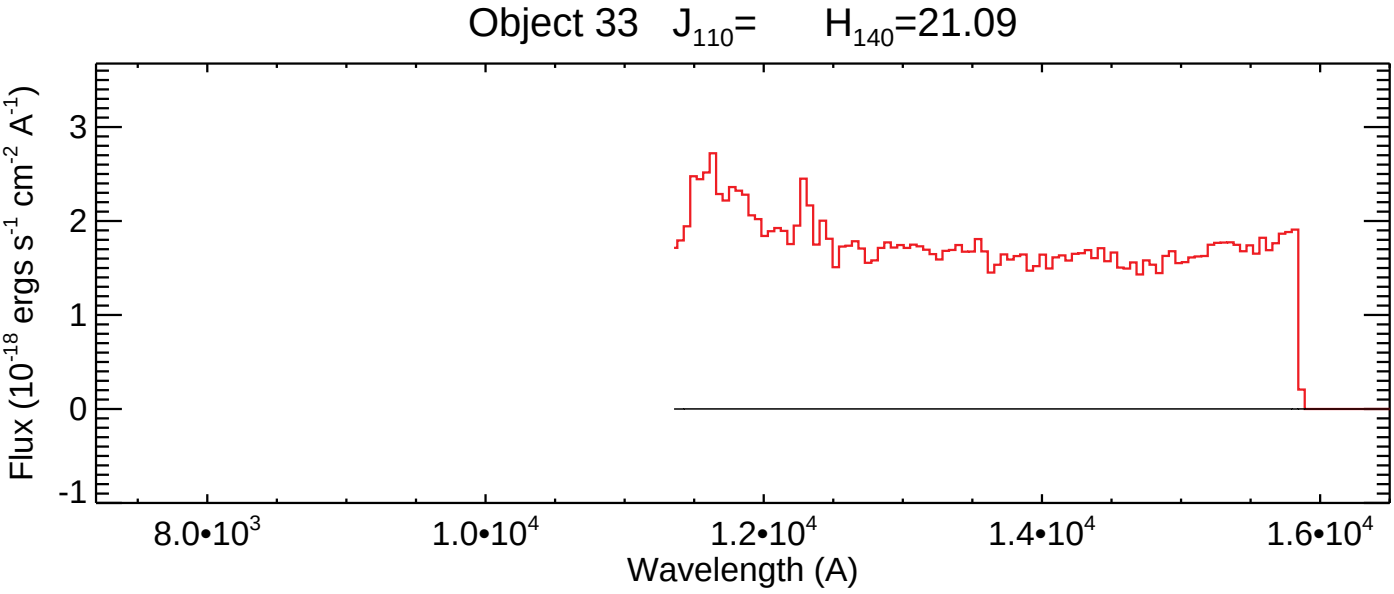

Object 28 J110= H140=20.77
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

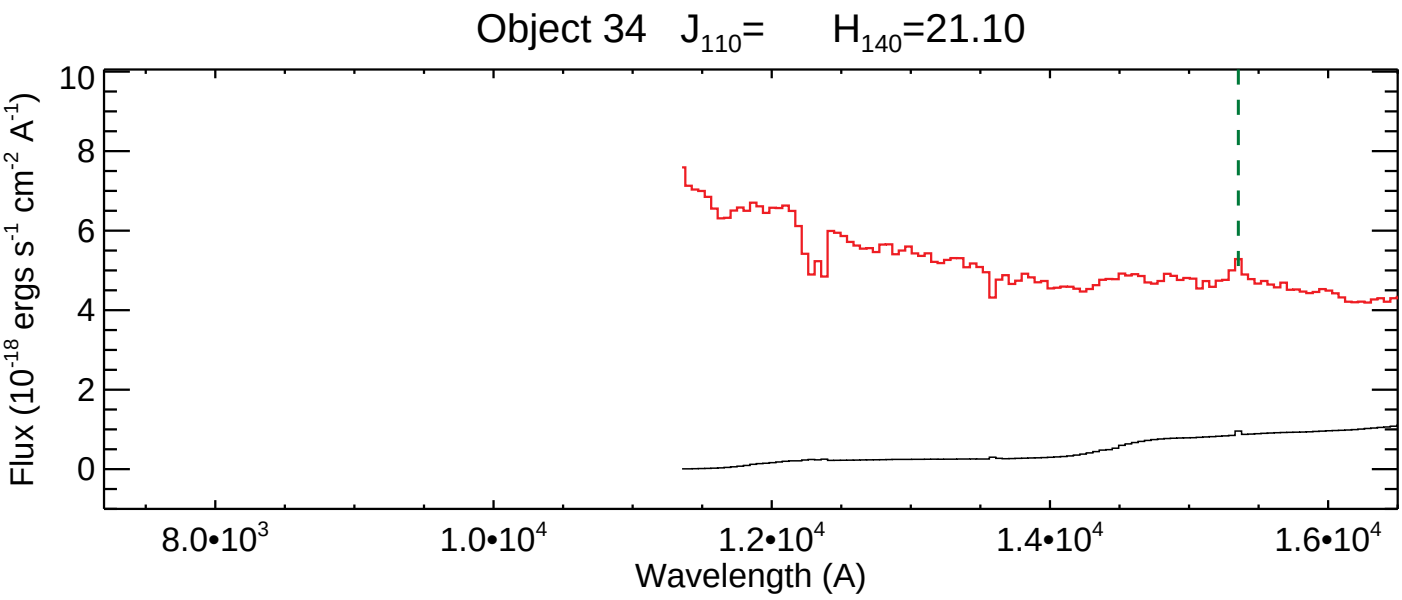

Object 29 J110= H140=20.79
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

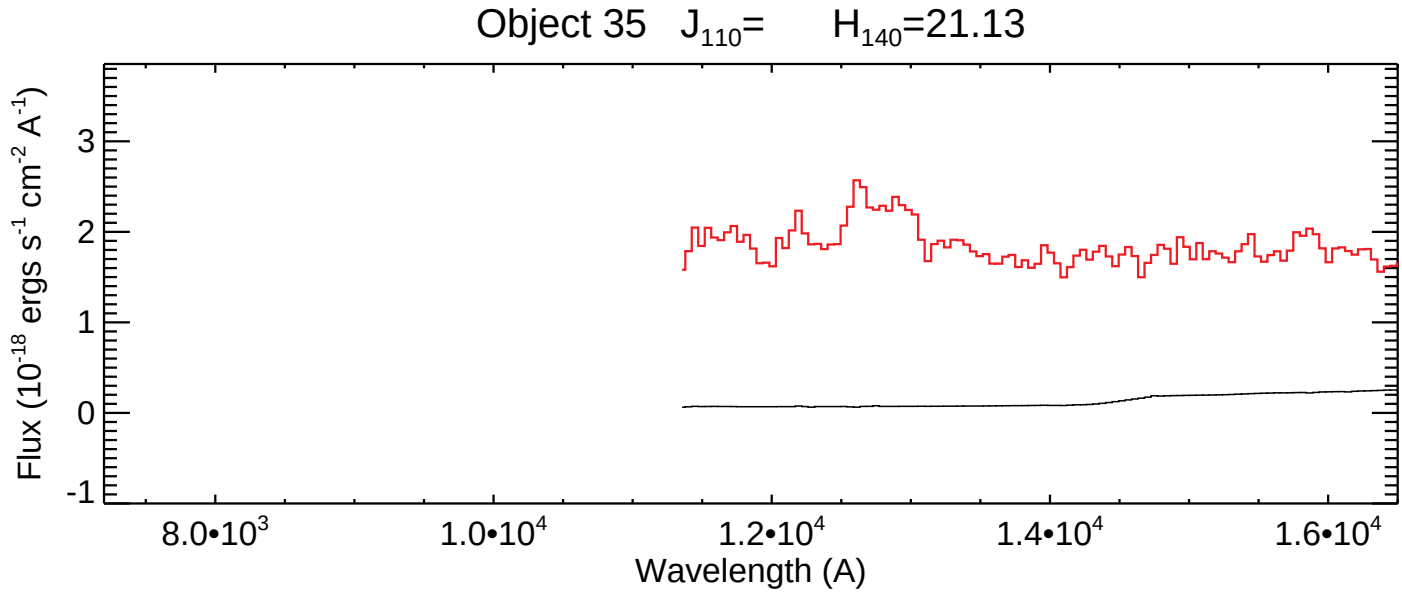

Object 30 J110= H140=20.83
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

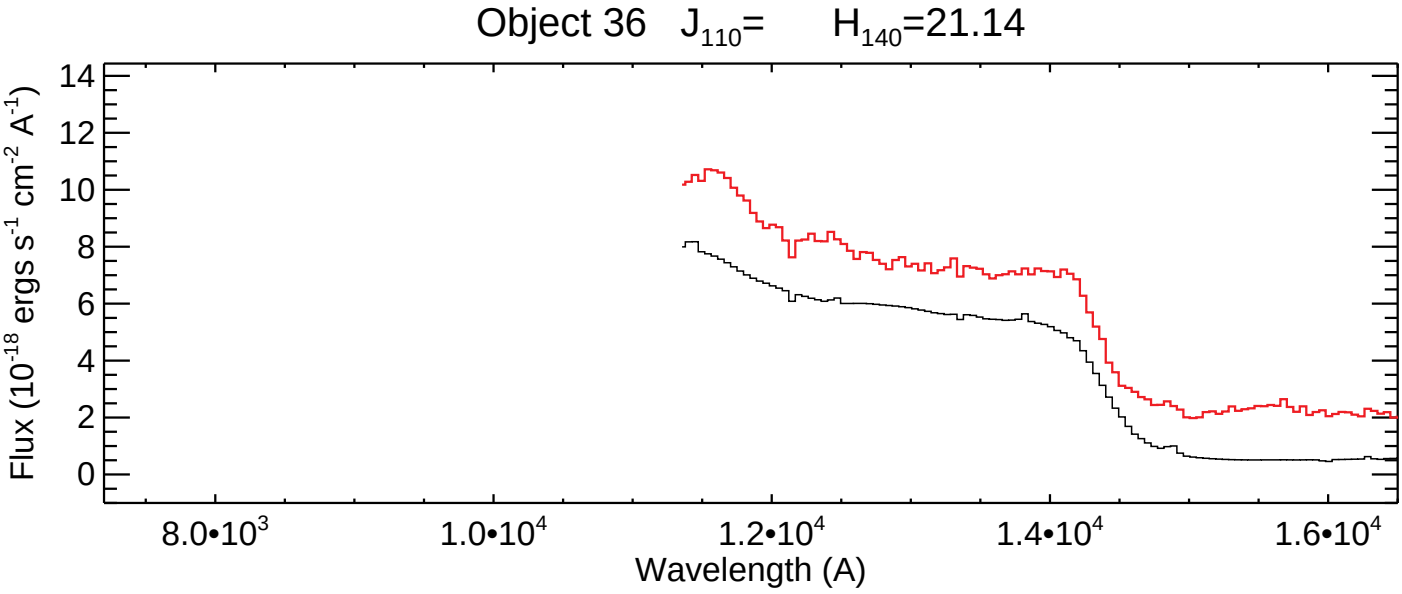

Object 31 J110= H140=20.96
Flux (10-18 ergs s-1 cm-2 A-1)
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

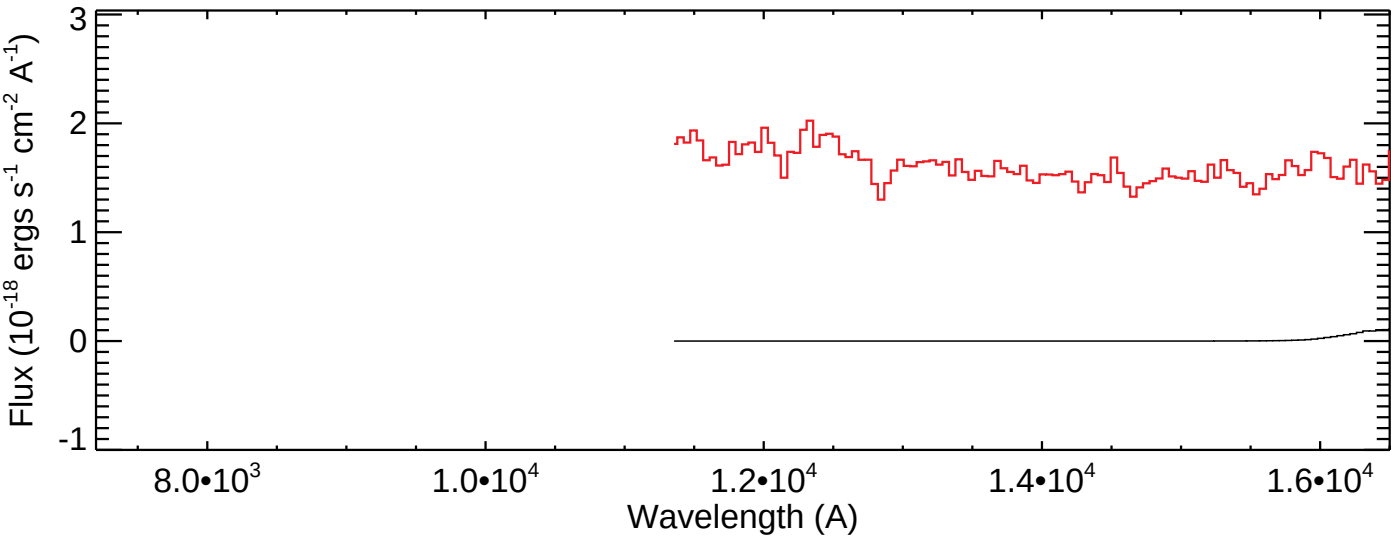

Object 32 J110= H140=21.04
Flux (10-18 ergs s-1 cm-2 A-1)
300
200
100
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 33 J110= H140=21.09
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

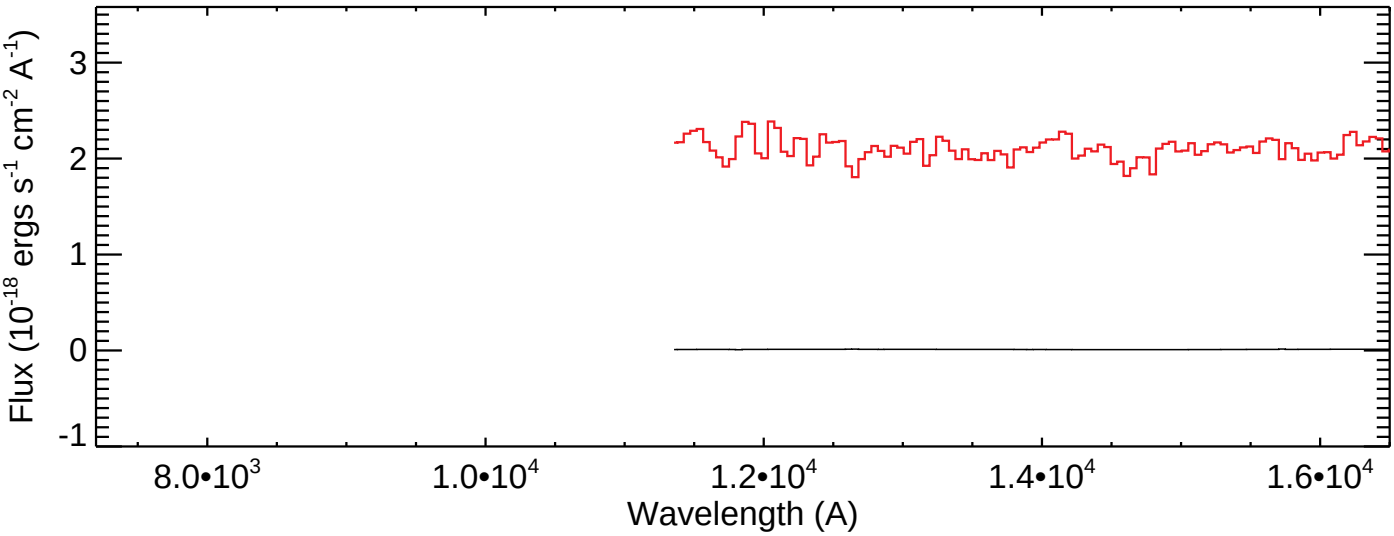

Object 34 J110= H140=21.10
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)


Object 35 J110= H140=21.13
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

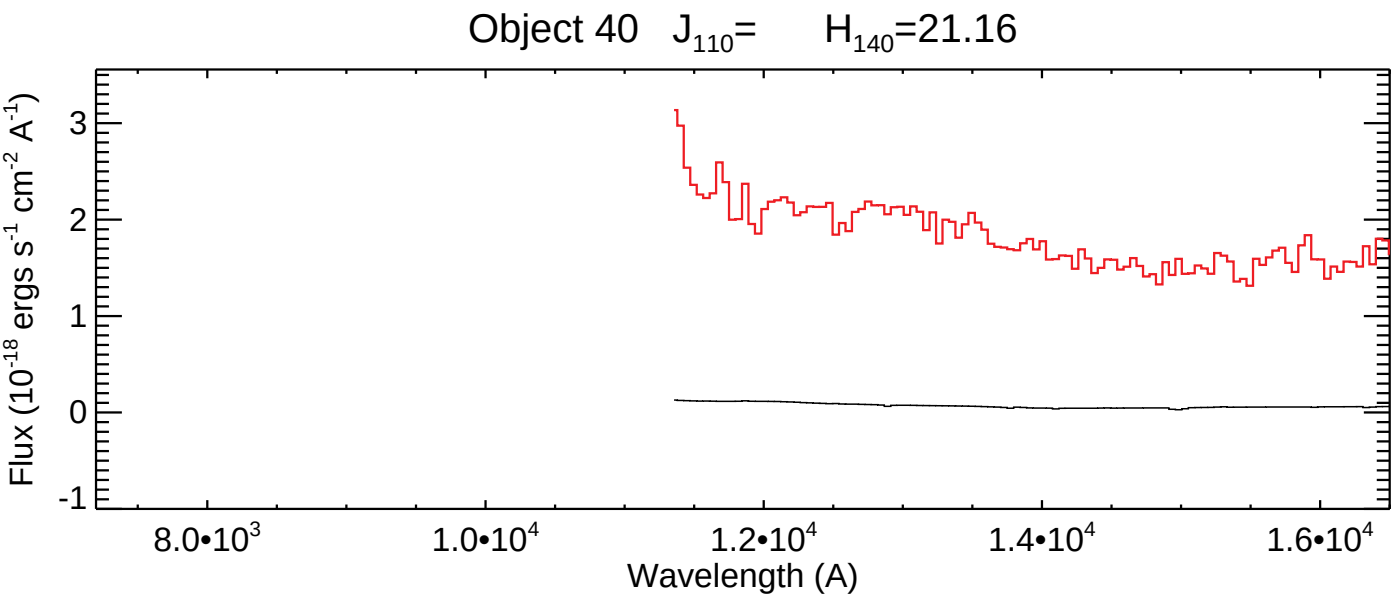

Object 36 J110= H140=21.14
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

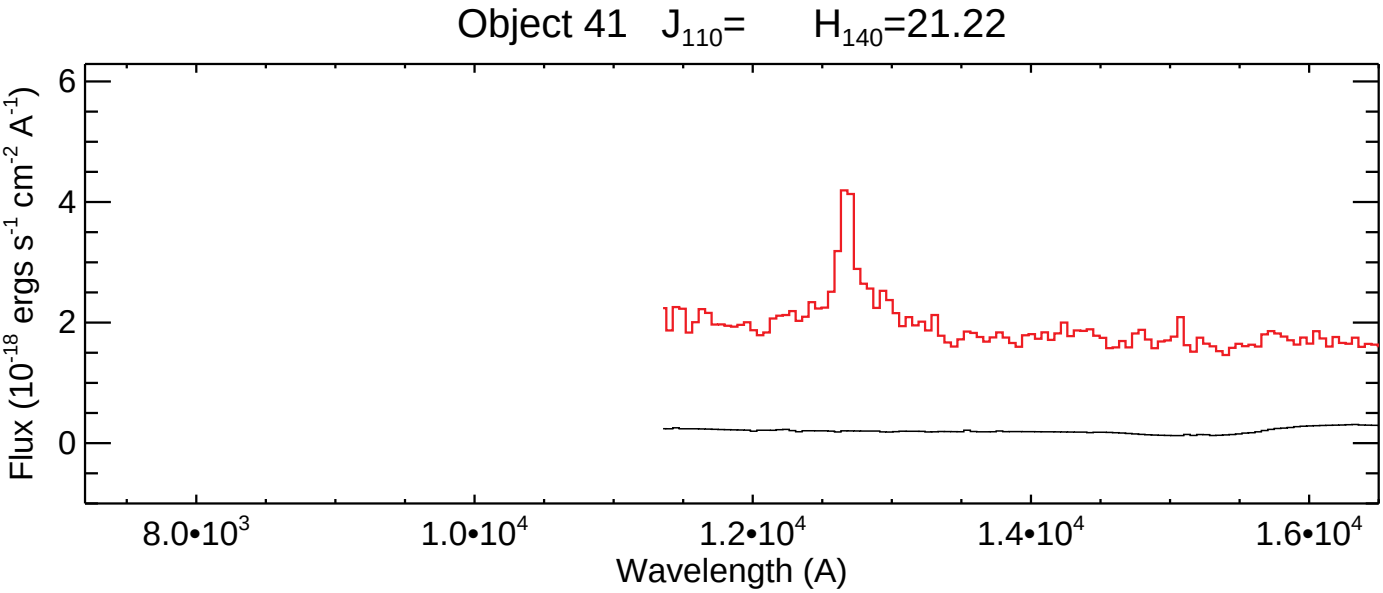


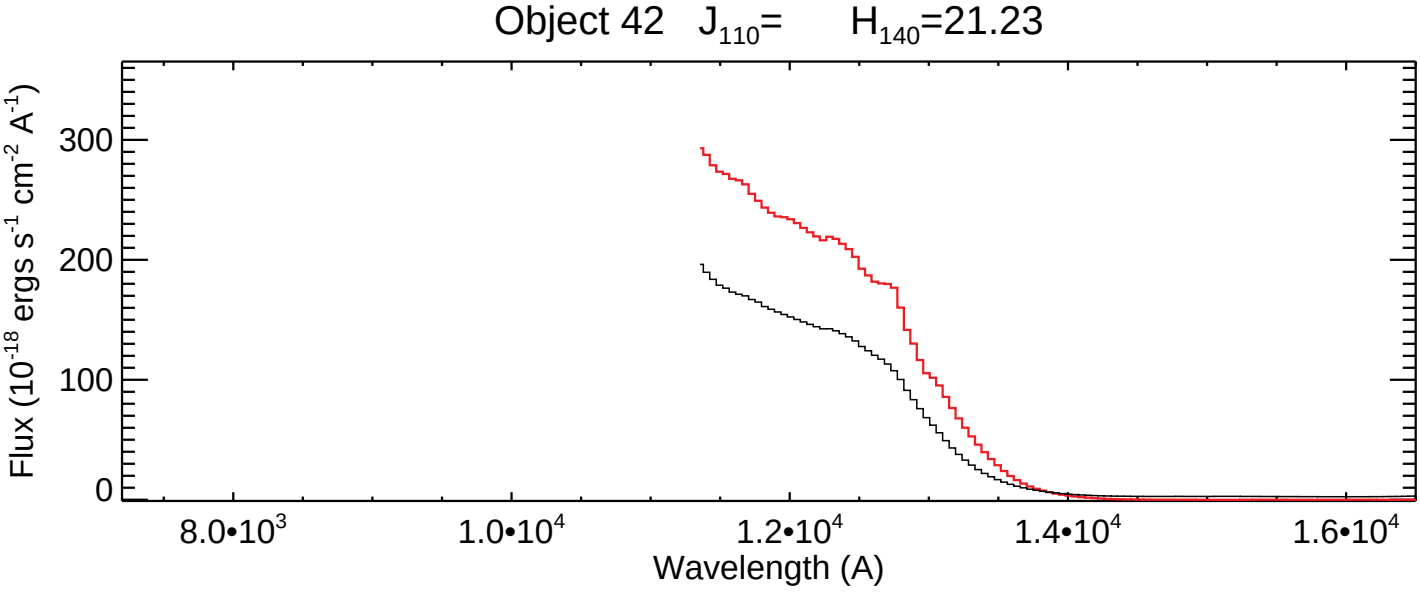
Object 38 J_{110}= H_{140}=21.14

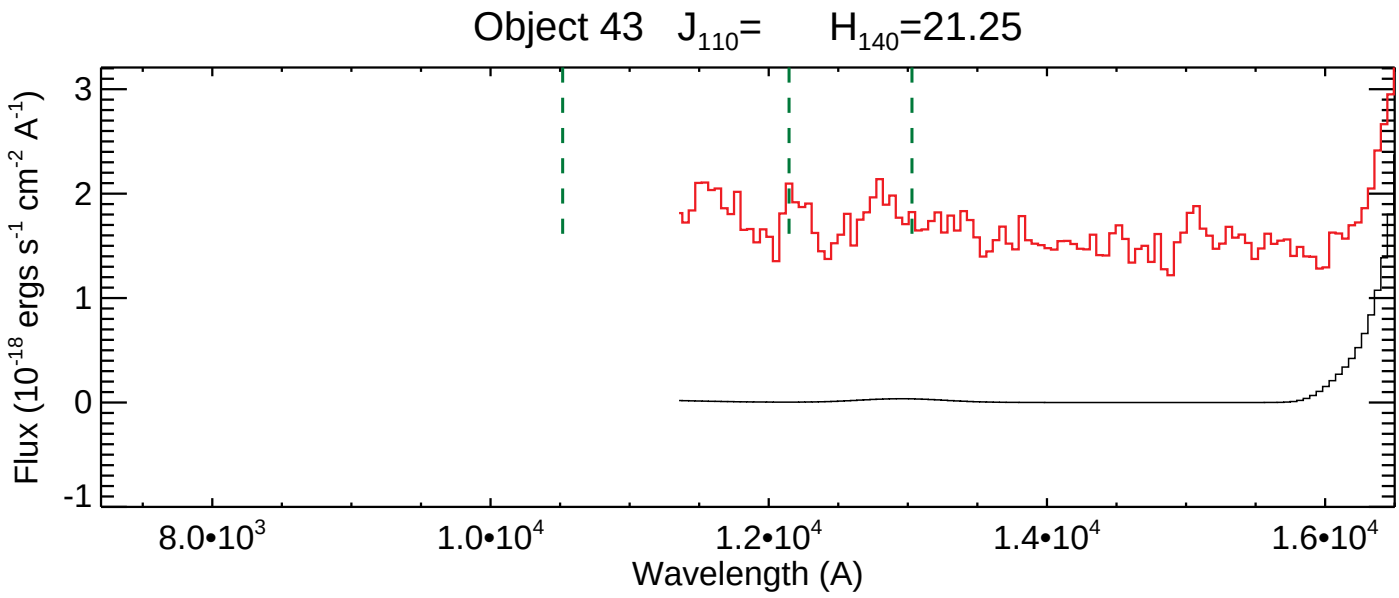


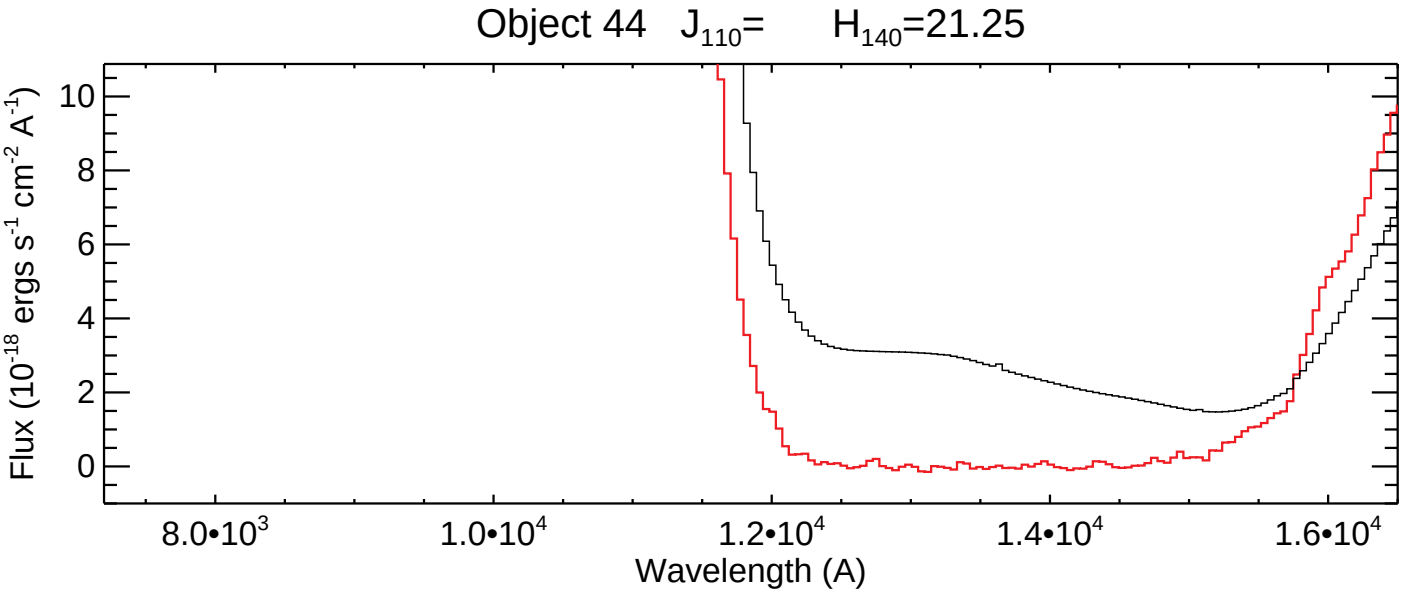
Object 39 J_{110}= H_{140}=21.16

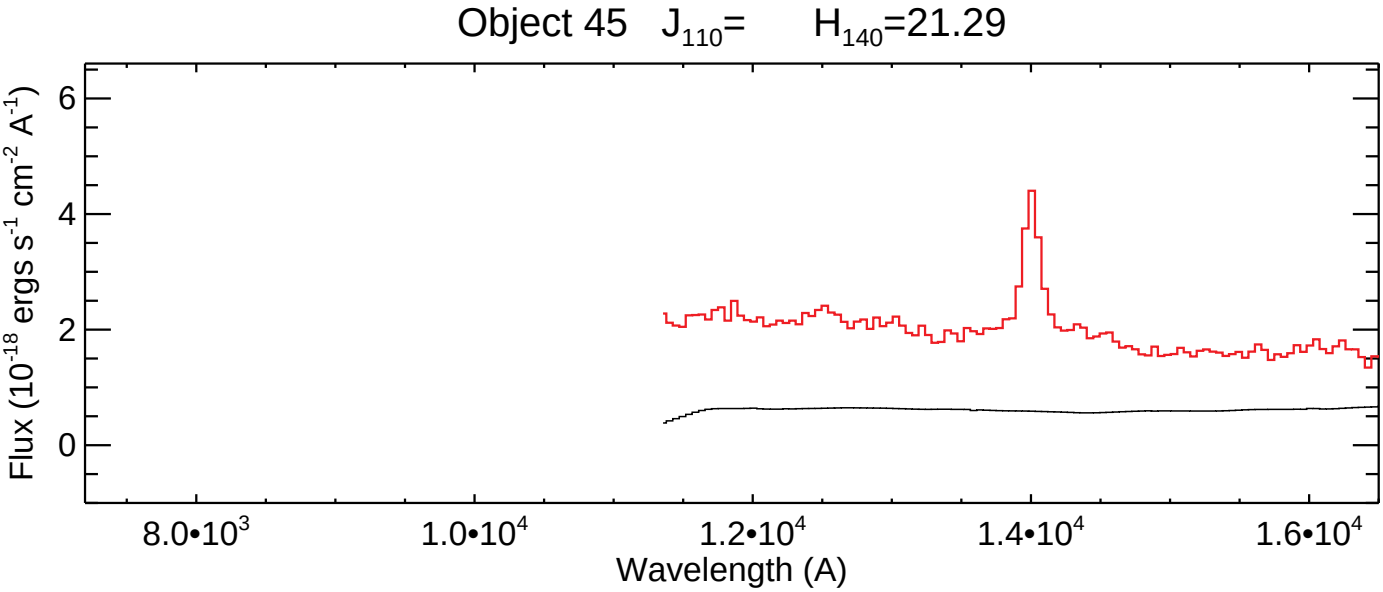

Object 40 J110= H140=21.16
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

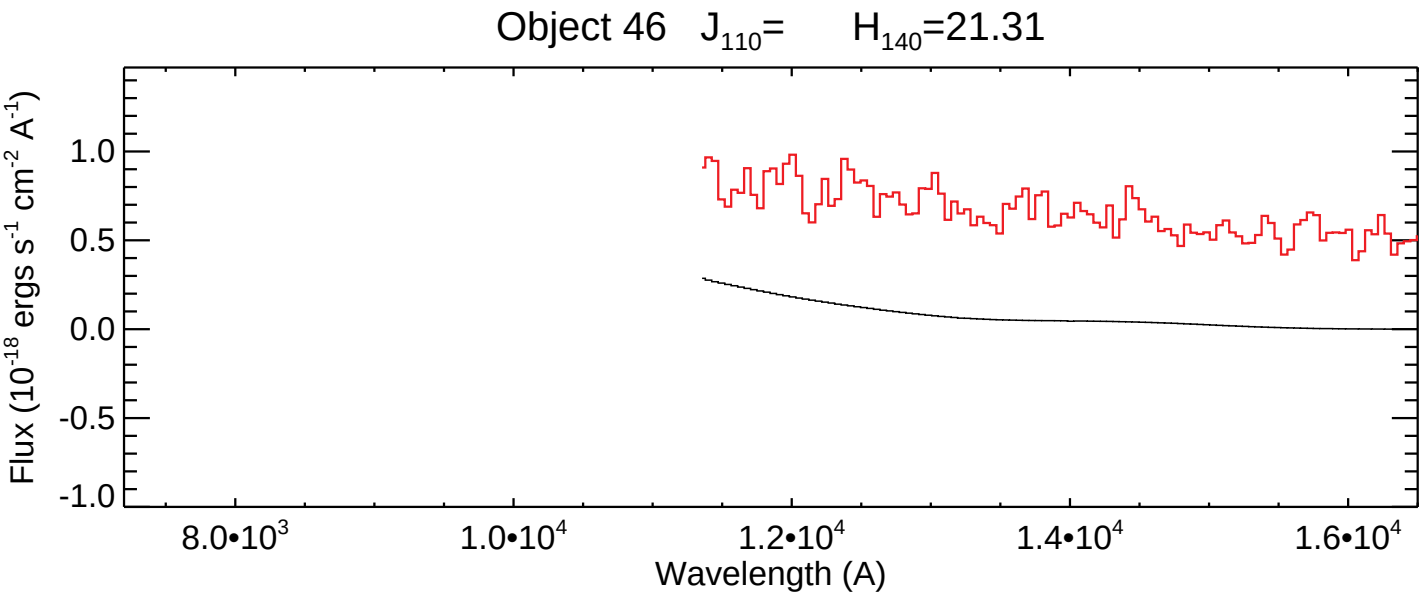

Object 41 J110= H140=21.22
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

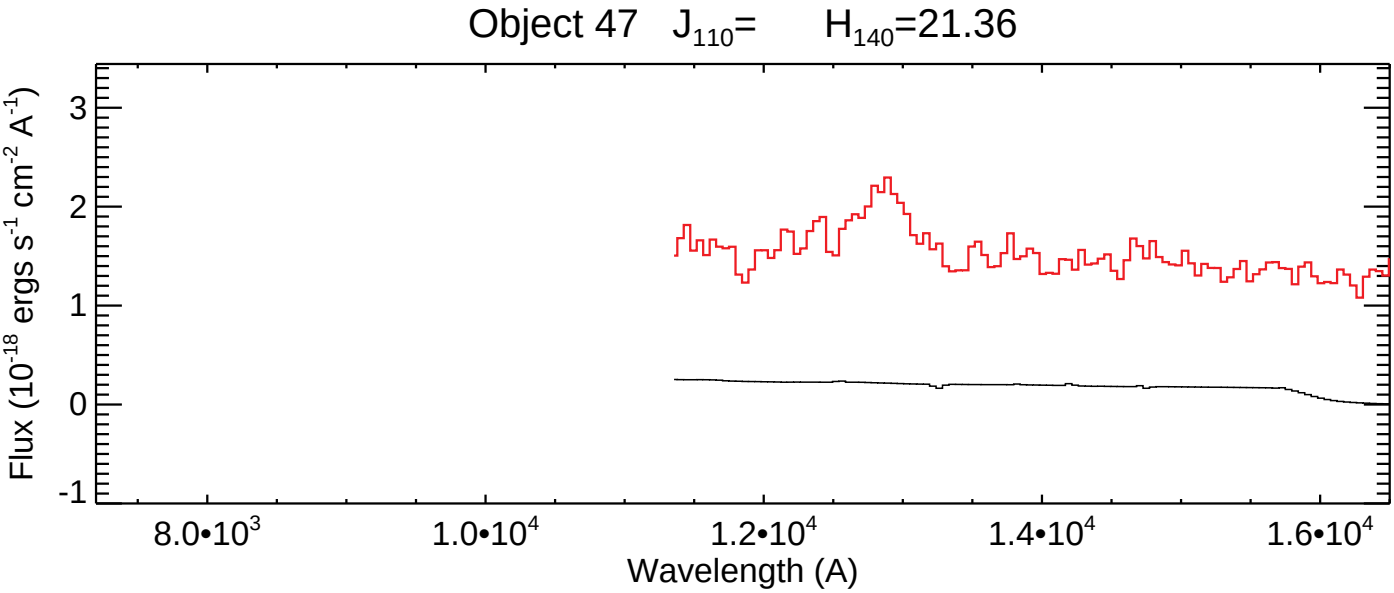

Object 42 J110= H140=21.23
Flux (10-18 ergs s-1 cm-2 A-1)
300
200
100
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

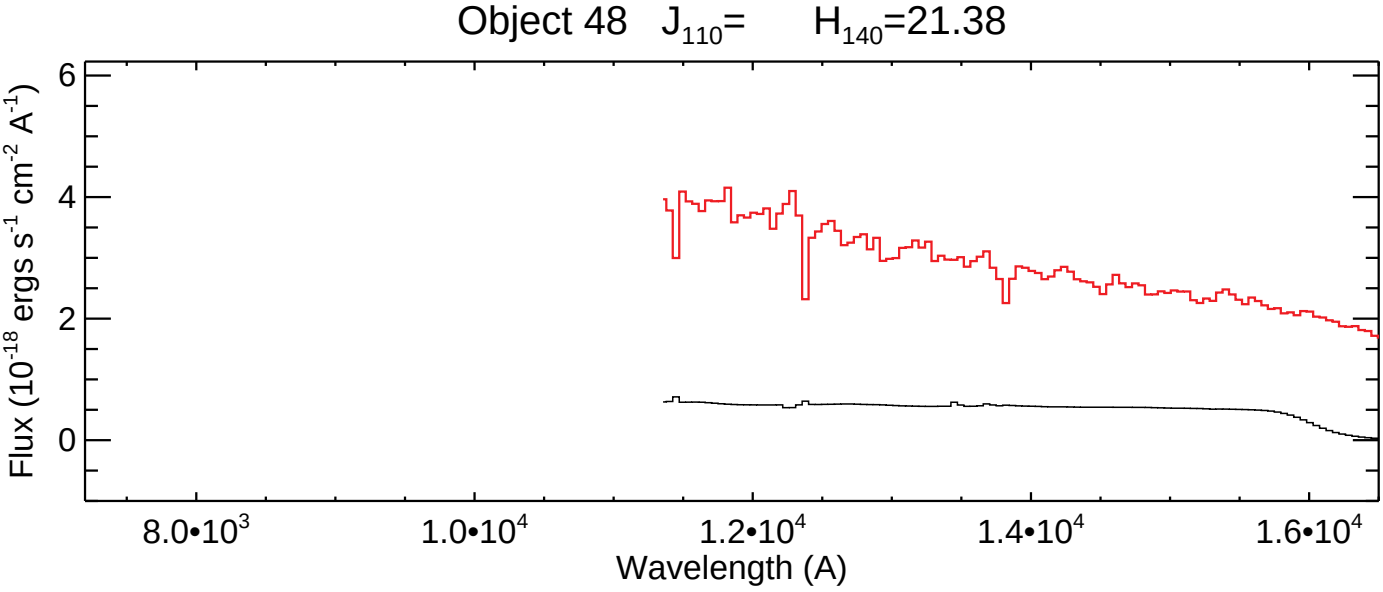

Object 43 J110= H140=21.25
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

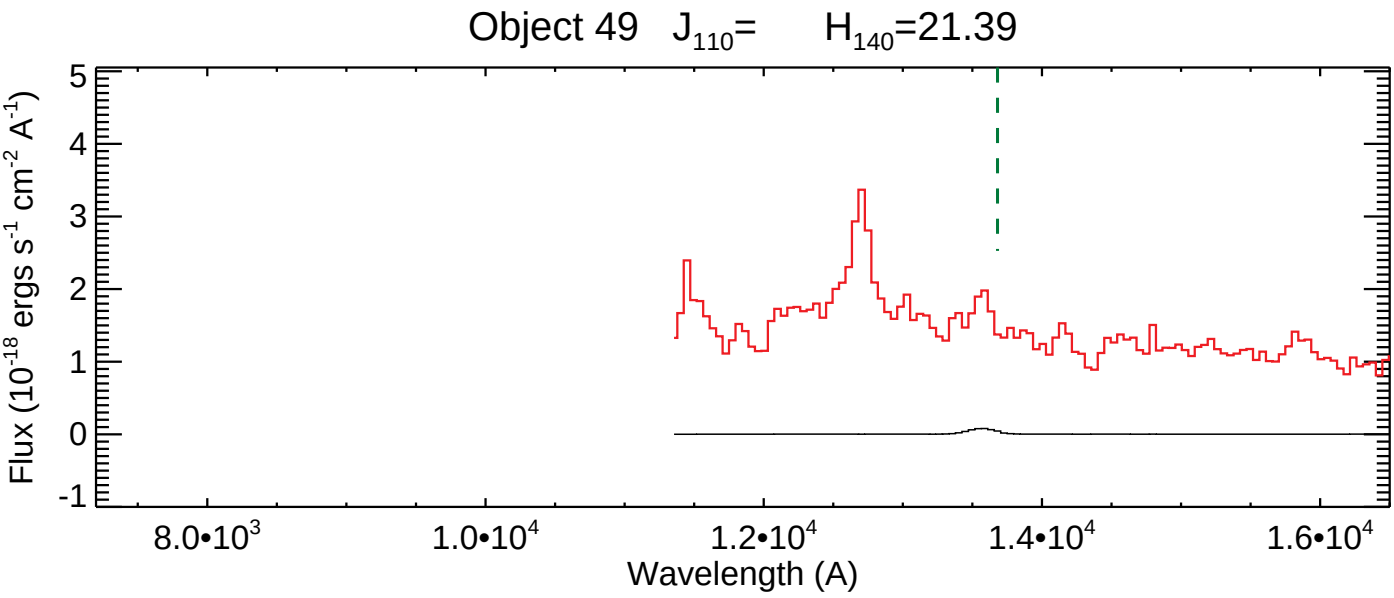

Object 44 J110= H140=21.25
Flux (10-18 ergs s-1 cm-2 A-1)
10
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

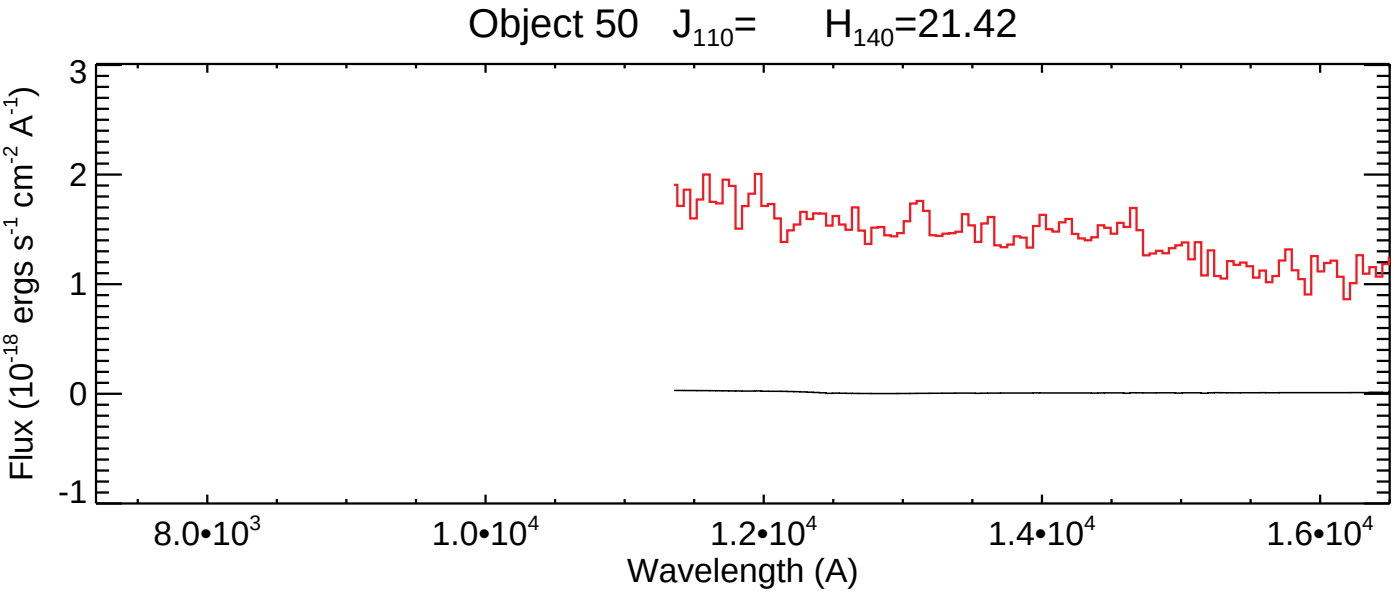

Object 45 J110= H140=21.29
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

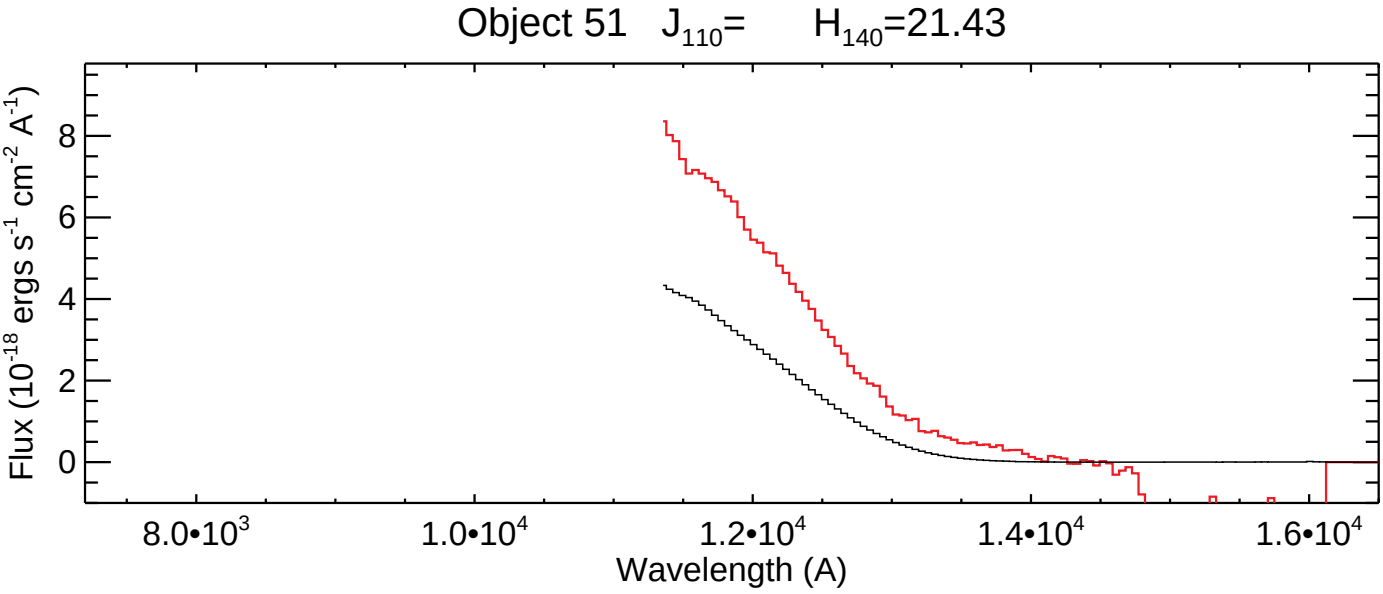

Object 46 J110= H140=21.31
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

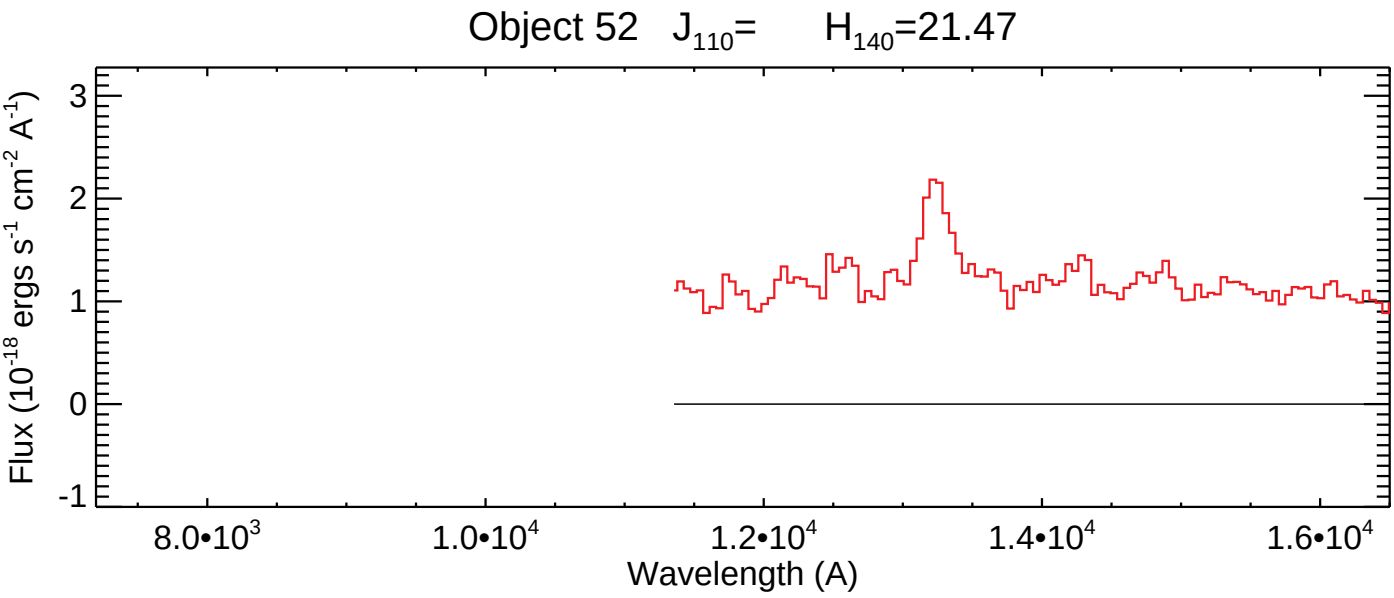

Object 47 J110= H140=21.36
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

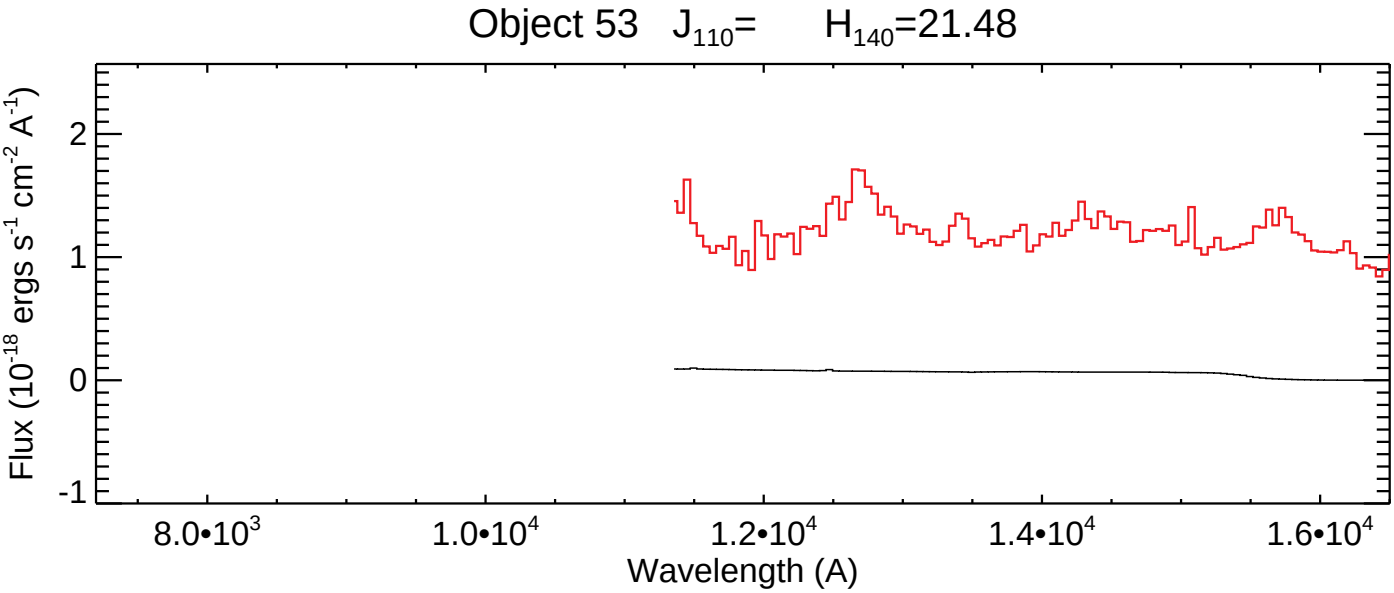

Object 48 J110= H140=21.38
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

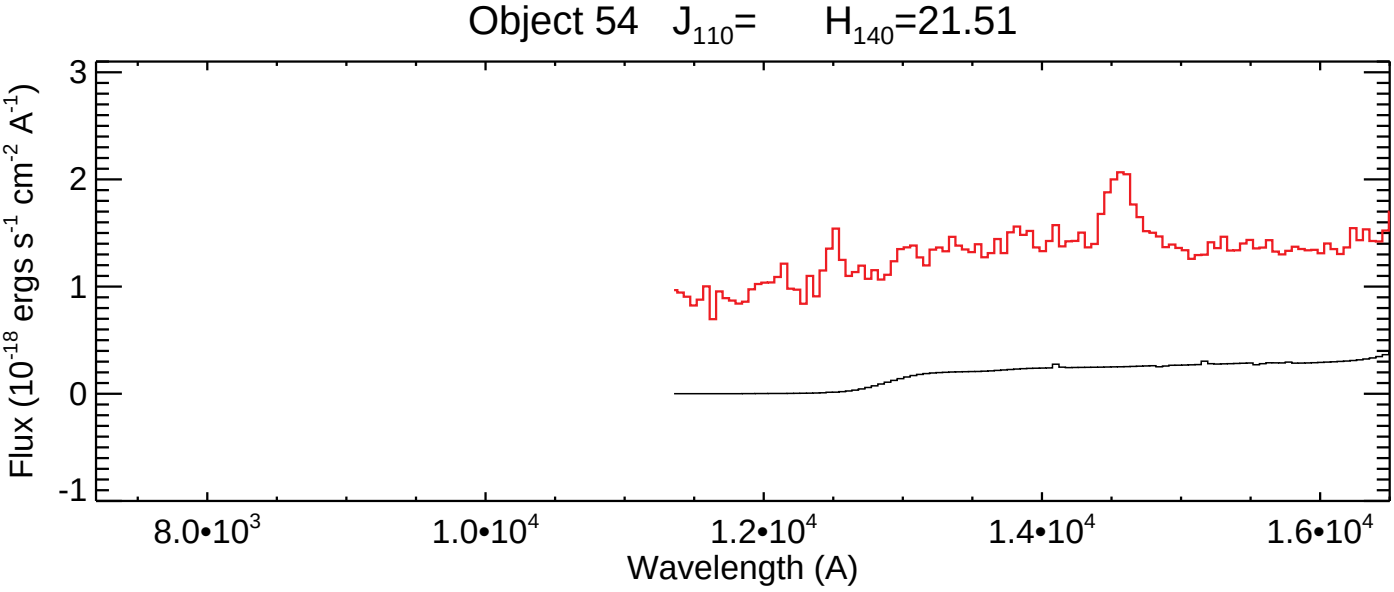

Object 49 J110= H140=21.39
Flux (10-18 ergs s-1 cm-2 A-1)
5
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

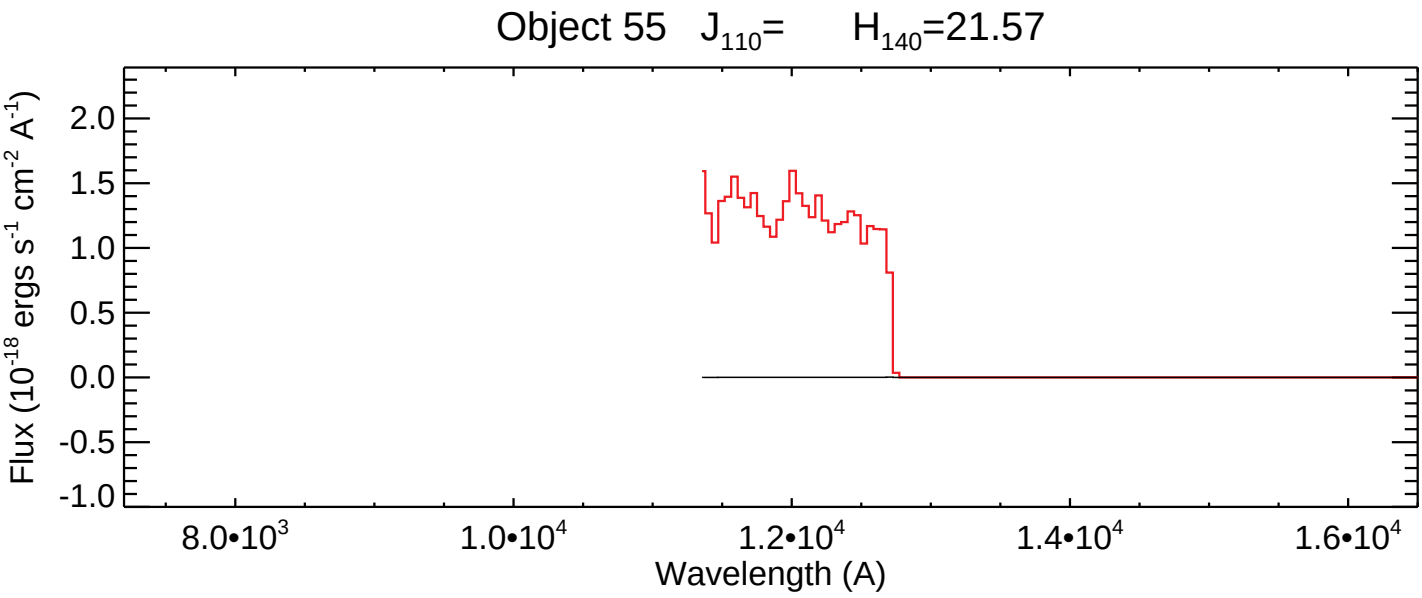

Object 50 J110= H140=21.42
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

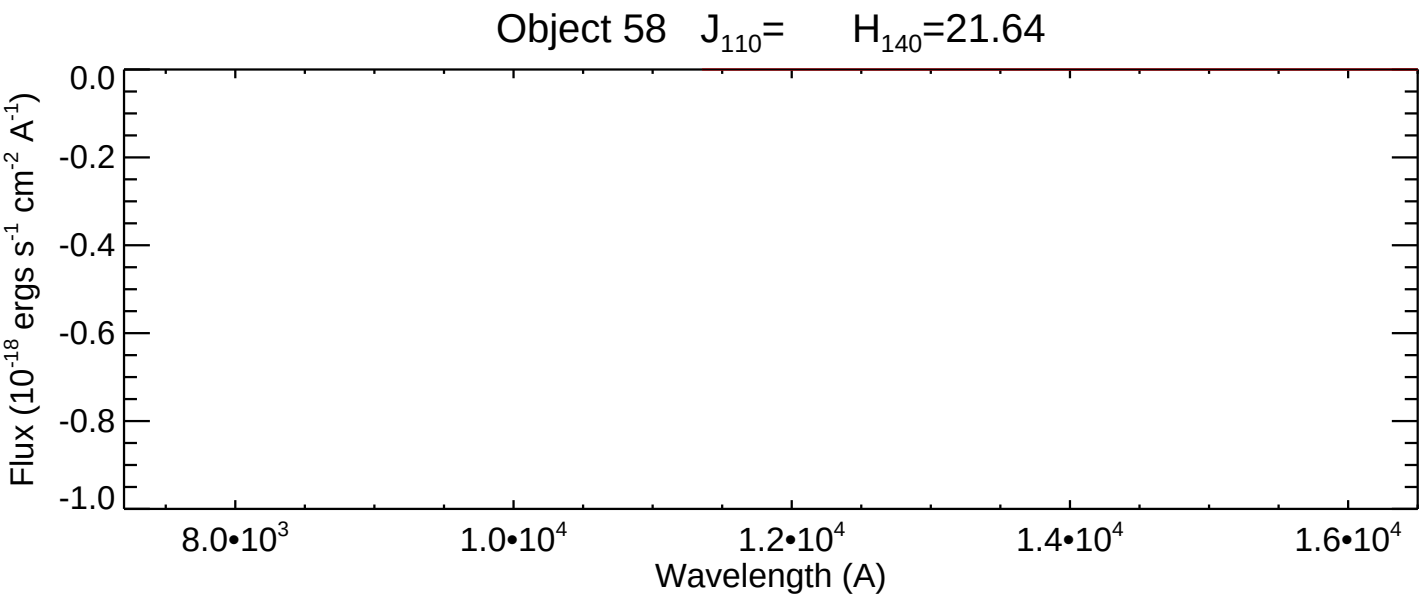

Object 51 J110= H140=21.43
Flux (10-18 ergs s-1 cm-2 A-1)
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

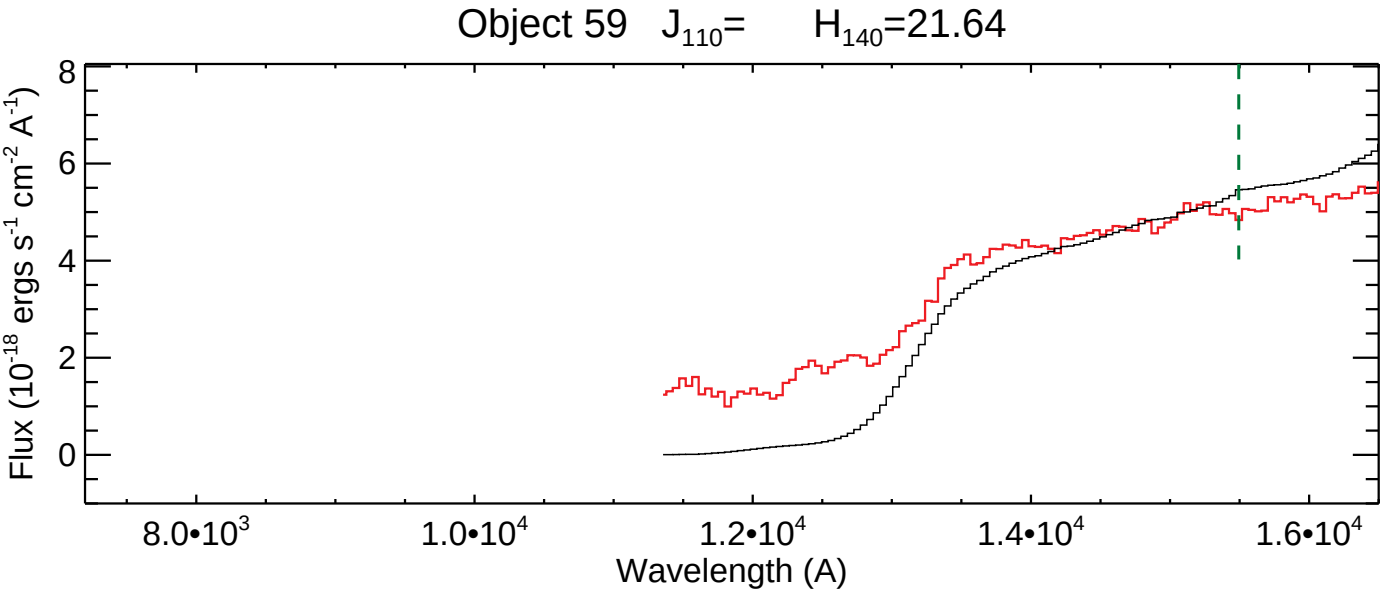

Object 52 J110= H140=21.47
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

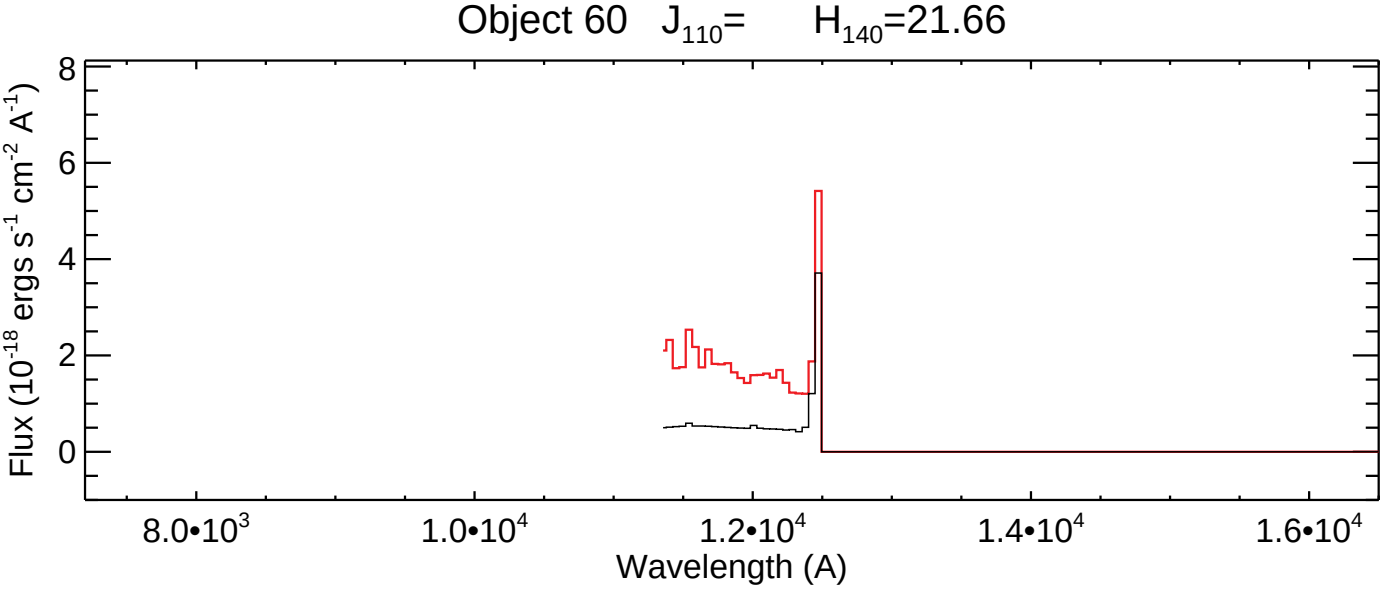

Object 53 J110= H140=21.48
Flux (10-18 ergs s-1 cm-2 A-1)
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

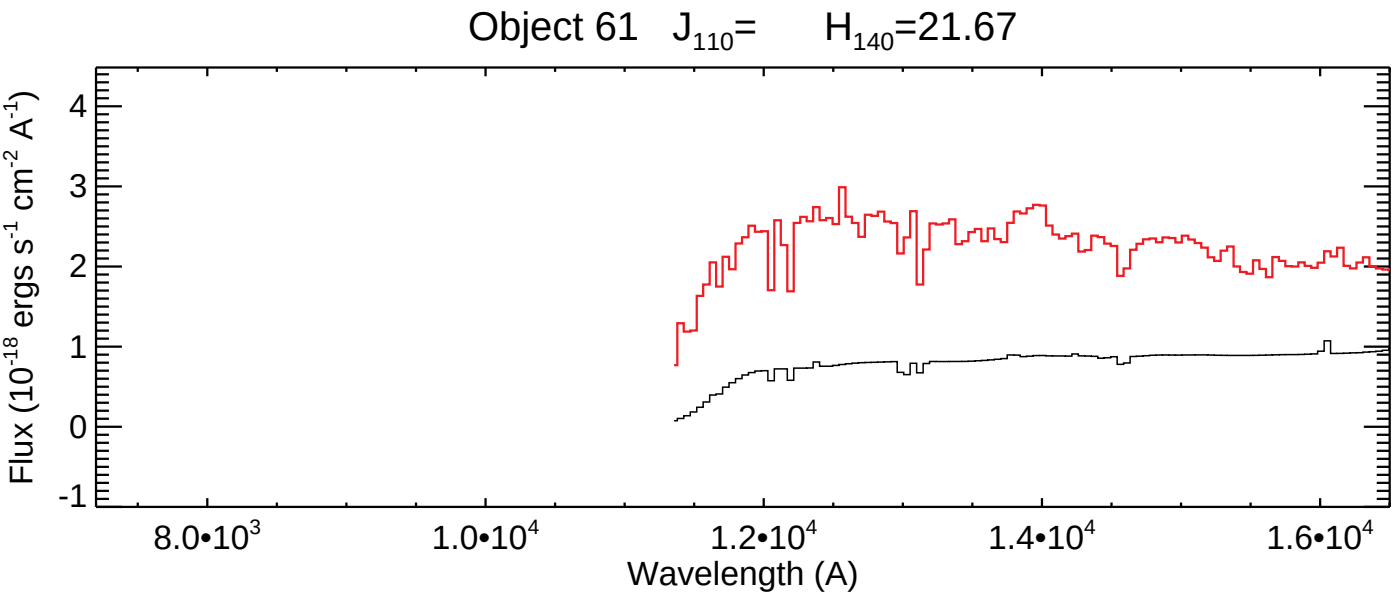

Object 54 J110= H140=21.51
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

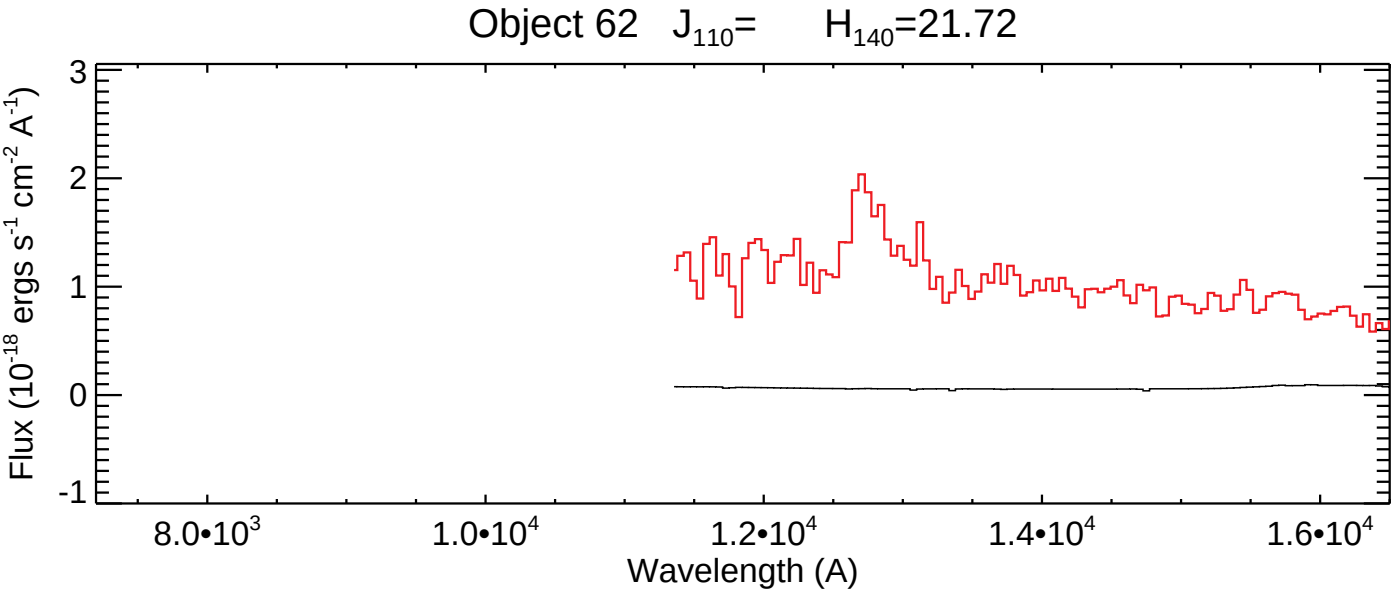

Object 55 J110= H140=21.57
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

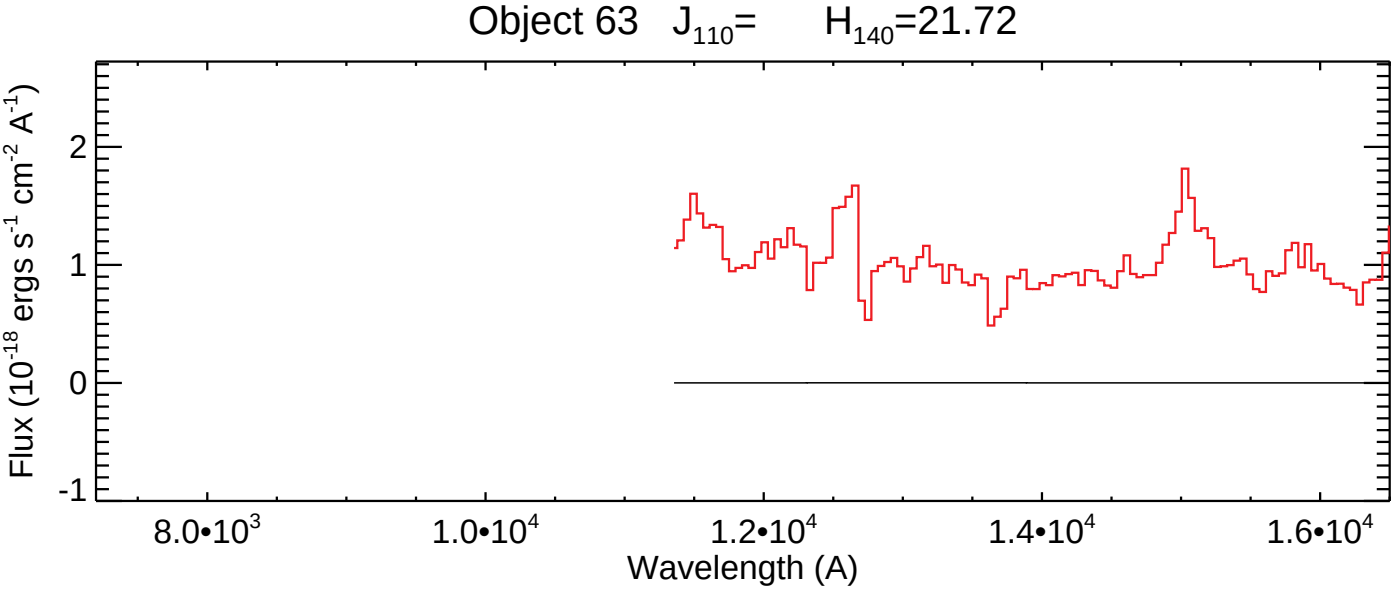

Object 58 J110= H140=21.64
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

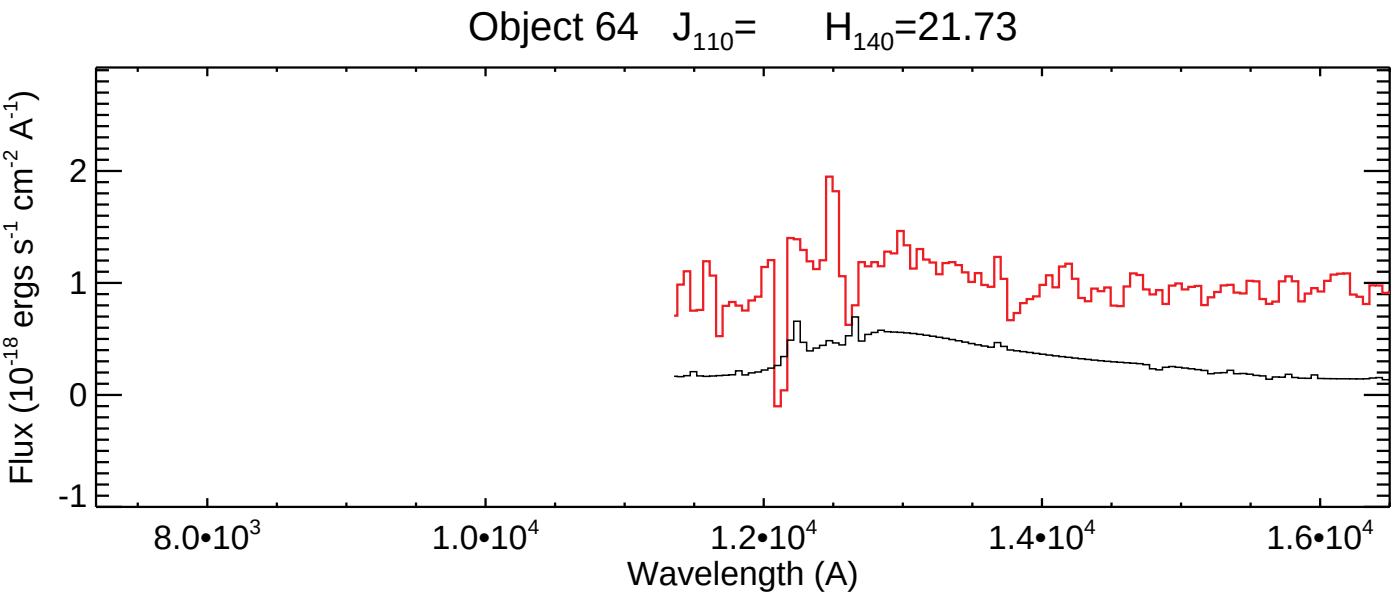

Object 59 J110= H140=21.64
Flux (10-18 ergs s-1 cm-2 A-1)
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

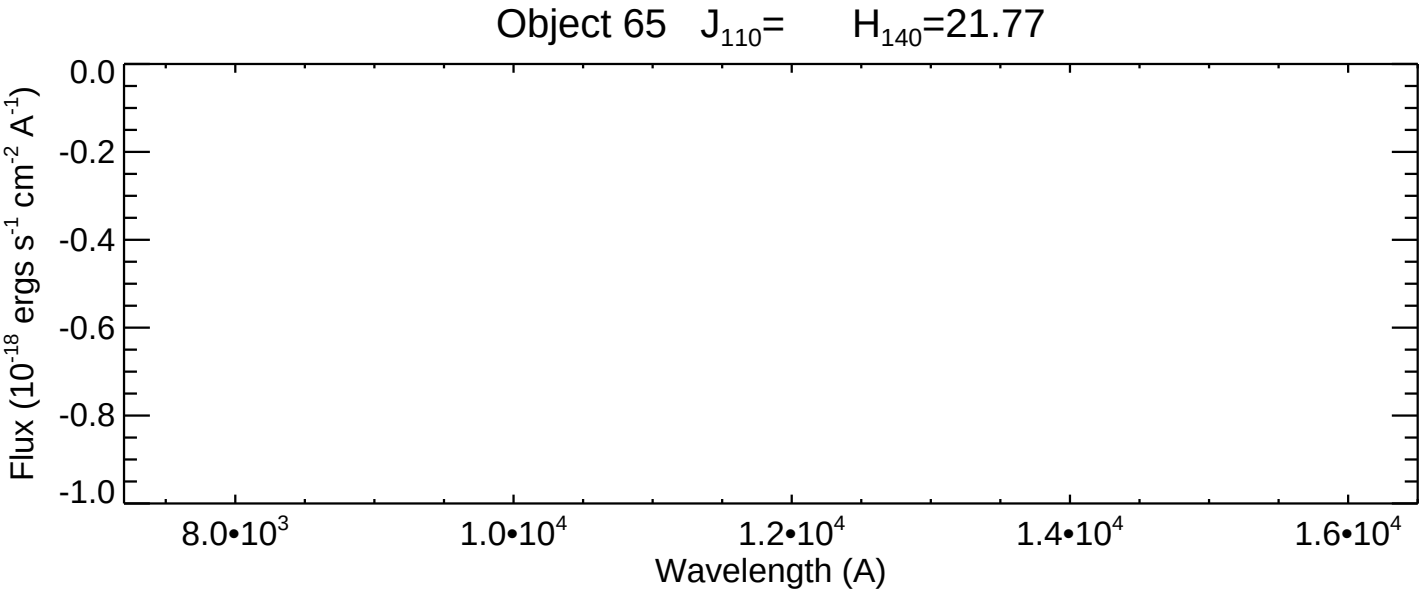

Object 60 J110= H140=21.66
Flux (10-18 ergs s-1 cm-2 A-1)
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

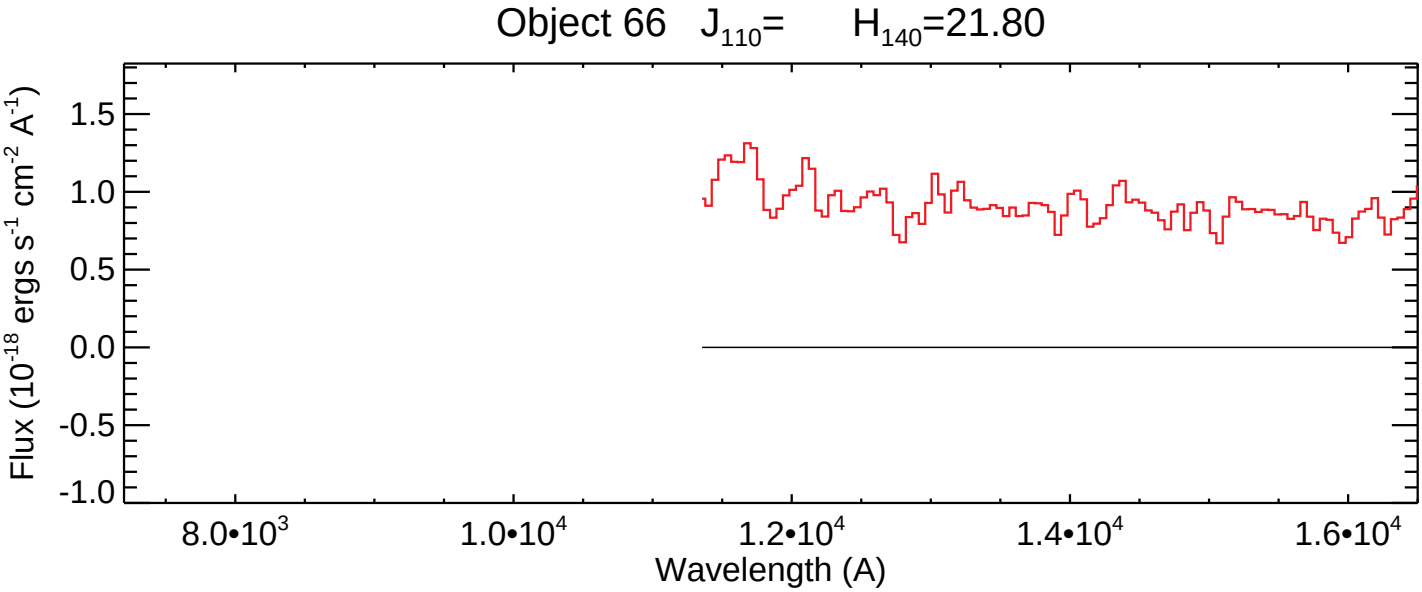

Object 61 J110= H140=21.67
Flux (10-18 ergs s-1 cm-2 A-1)
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

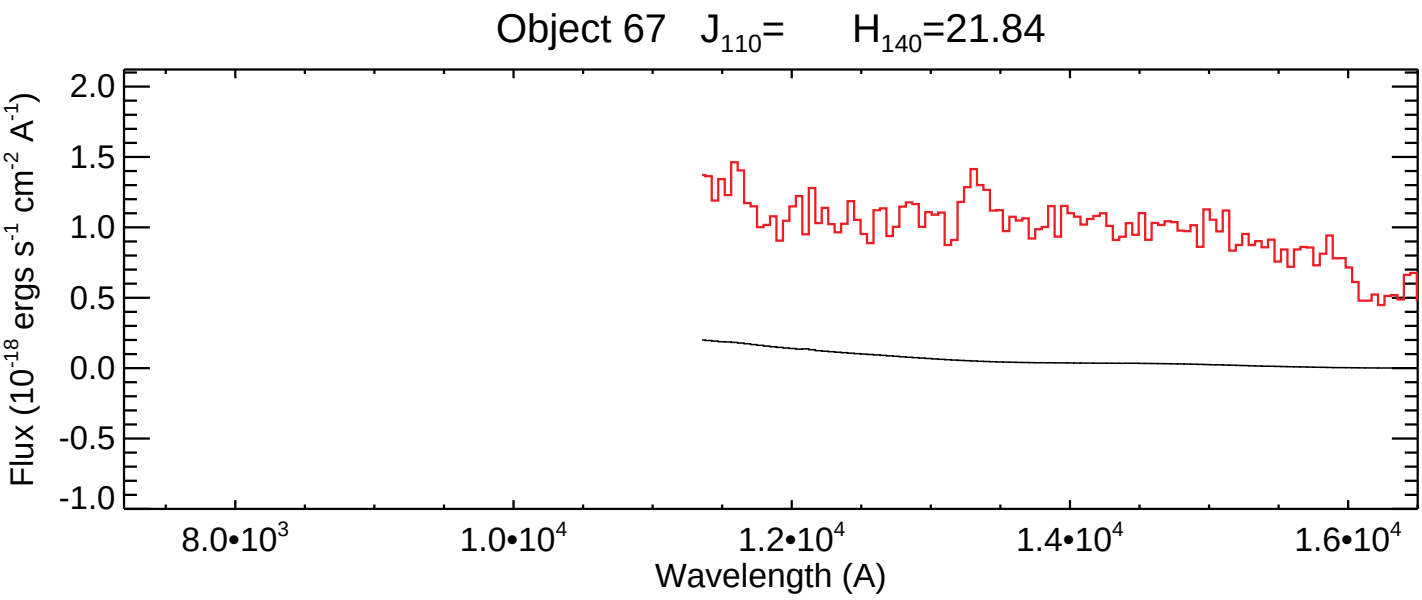

Object 62 J110= H140=21.72
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

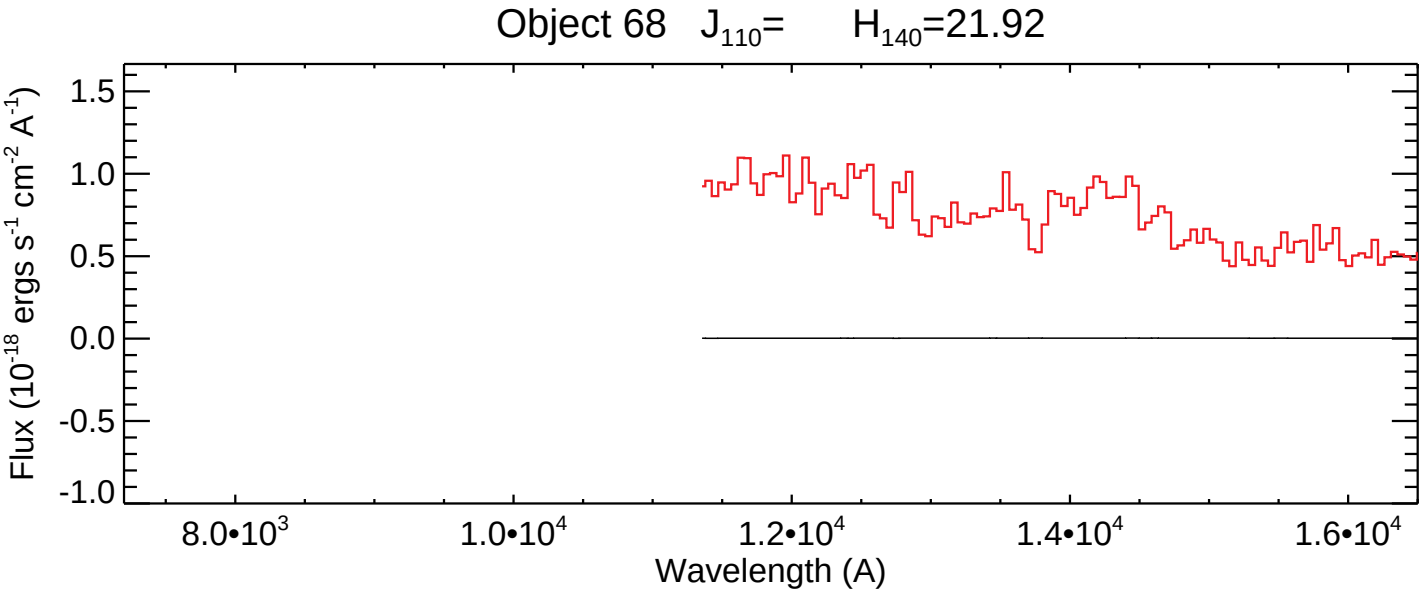

Object 63 J110= H140=21.72
Flux (10-18 ergs s-1 cm-2 A-1)
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

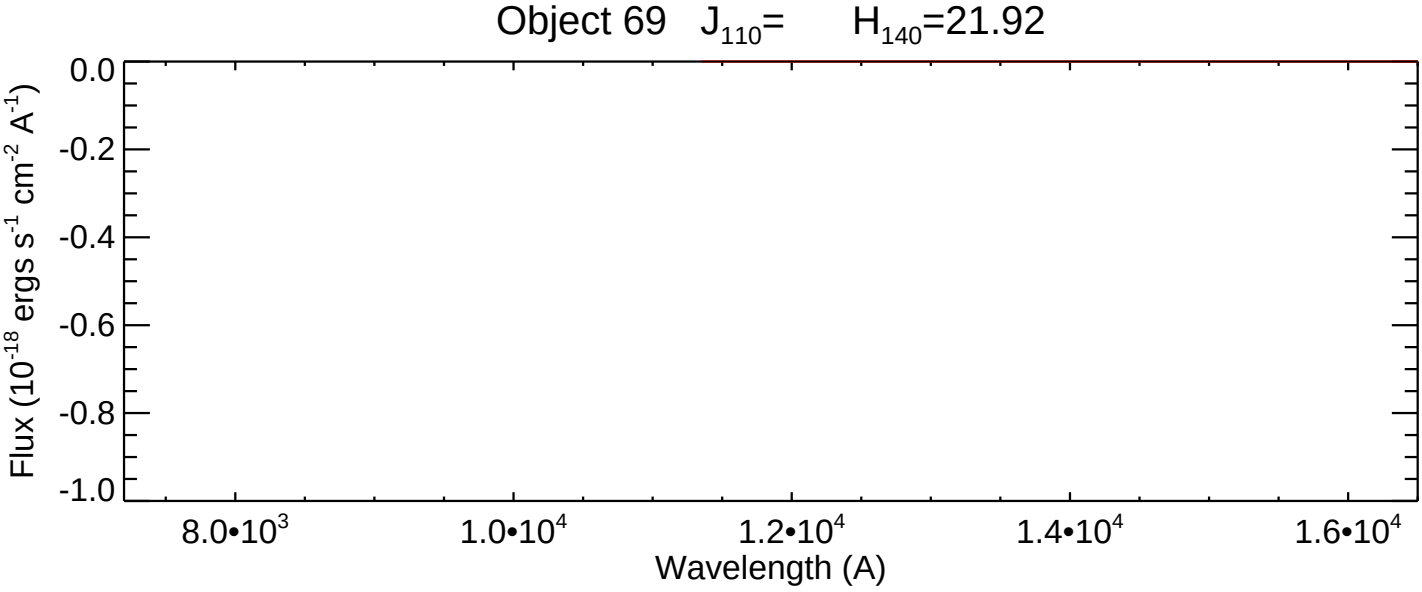

Object 64 J110= H140=21.73
Flux (10-18 ergs s-1 cm-2 A-1)
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

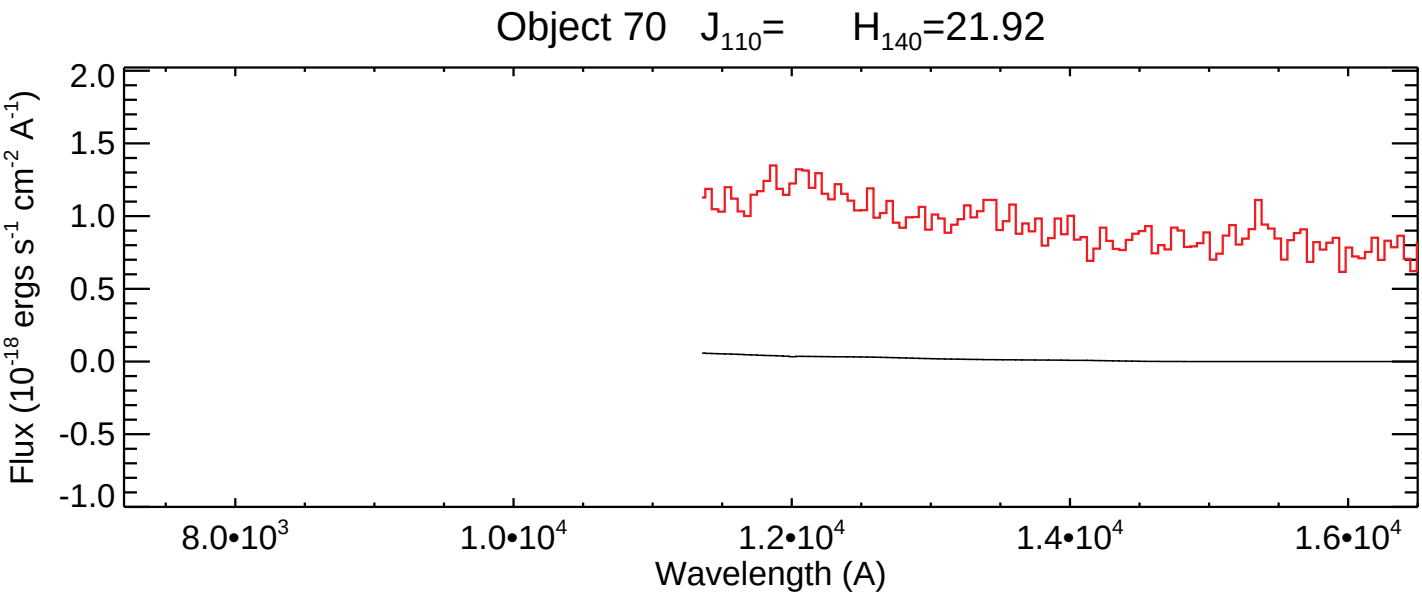

Object 65 J110= H140=21.77
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

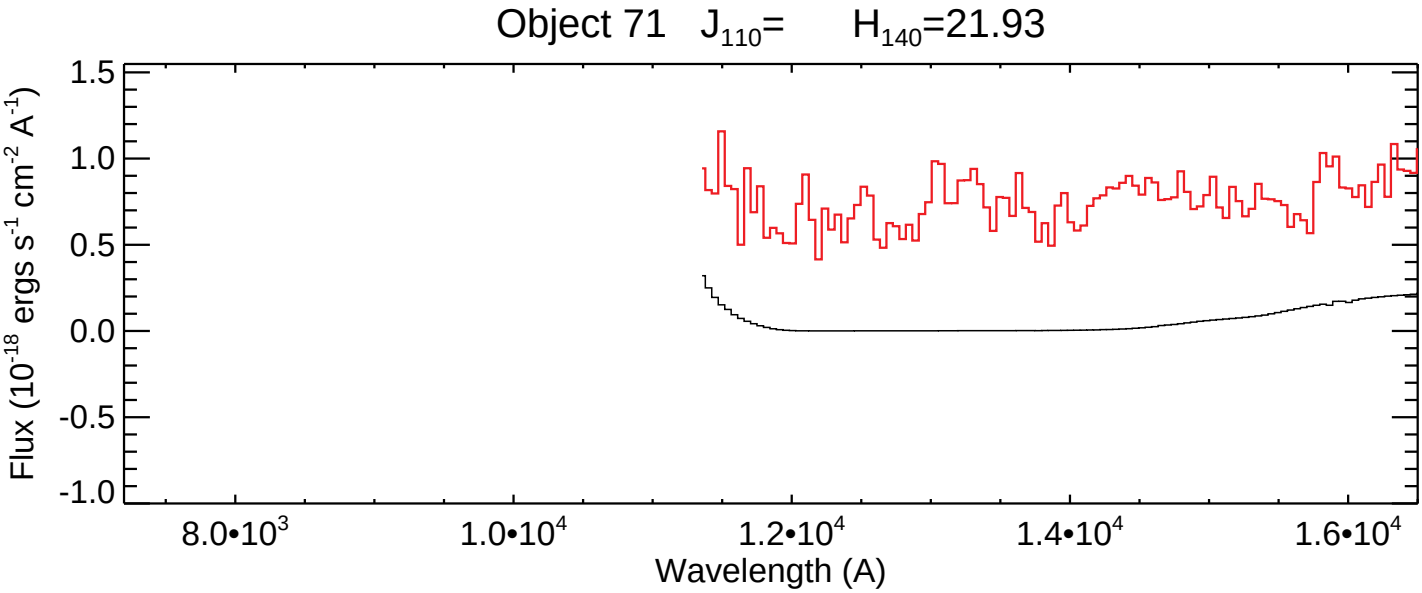

Object 66 J110= H140=21.80
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

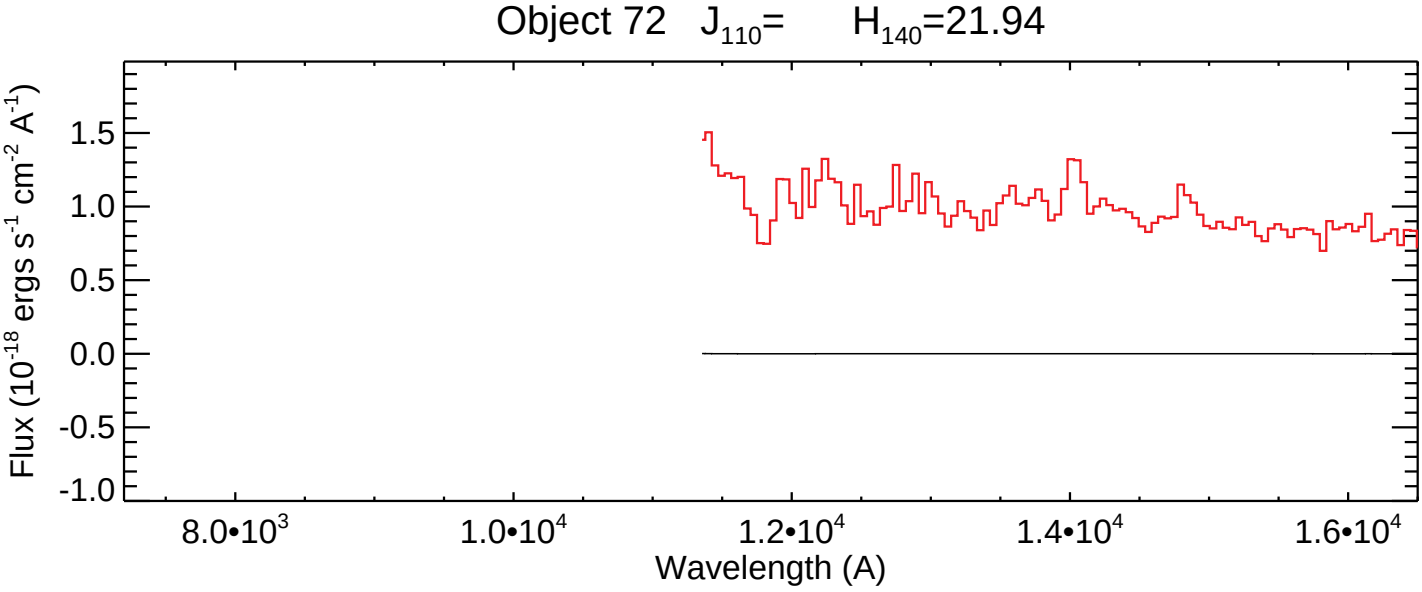

Object 67 J110= H140=21.84
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

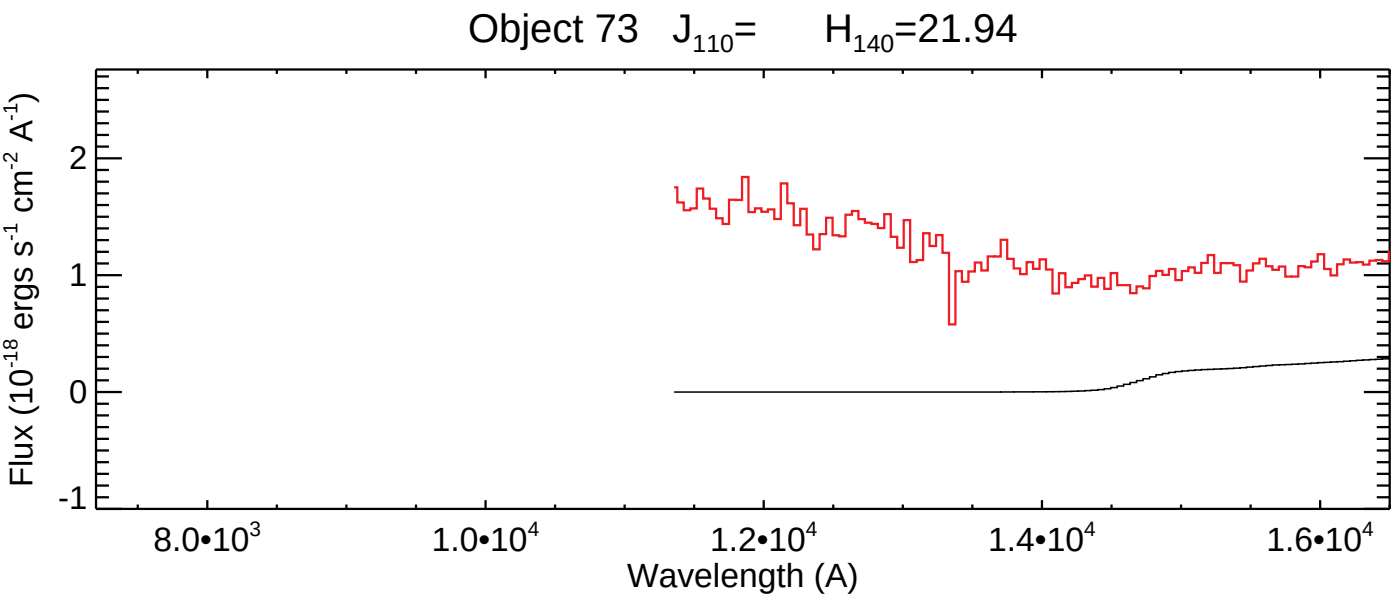

Object 68 J110= H140=21.92
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

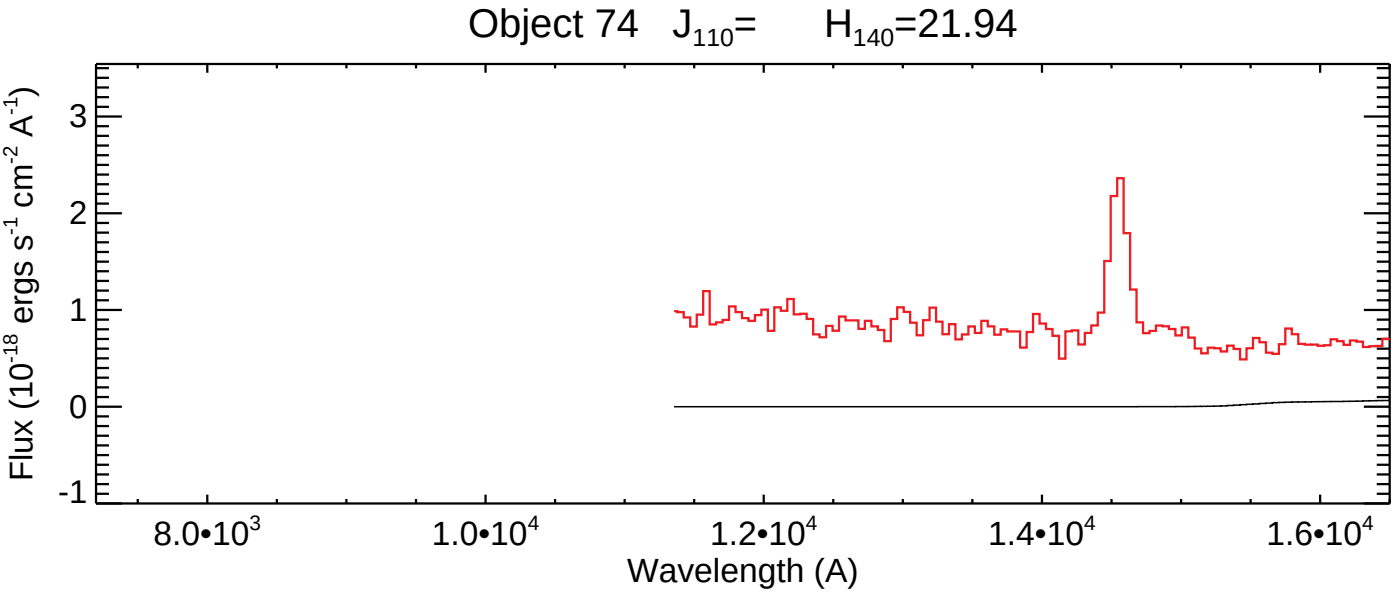

Object 69 J110= H140=21.92
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

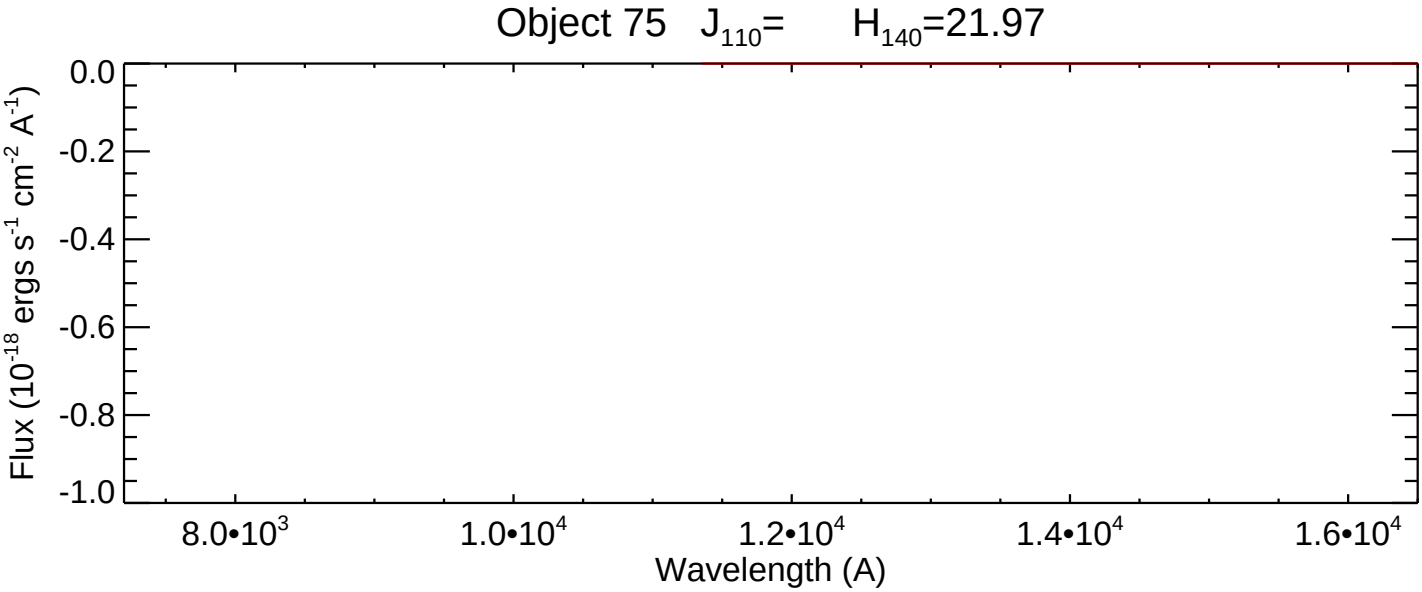

Object 70 J110= H140=21.92
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

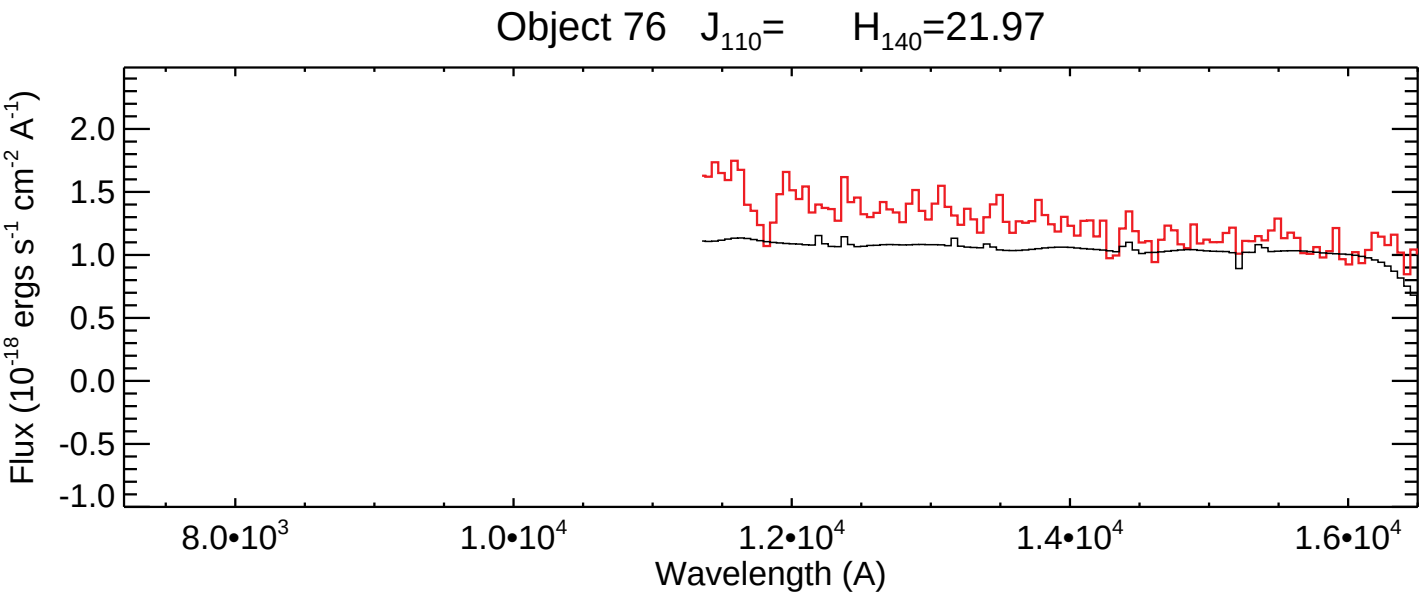

Object 71 J110= H140=21.93
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

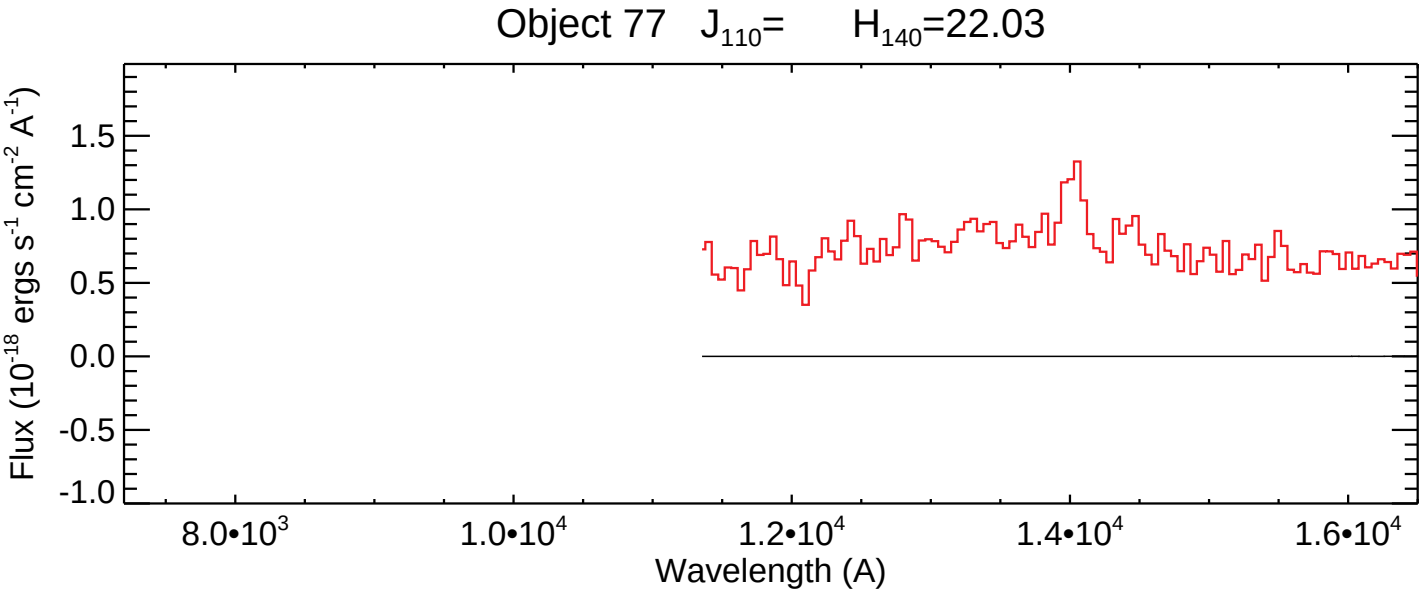

Object 72 J110= H140=21.94
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

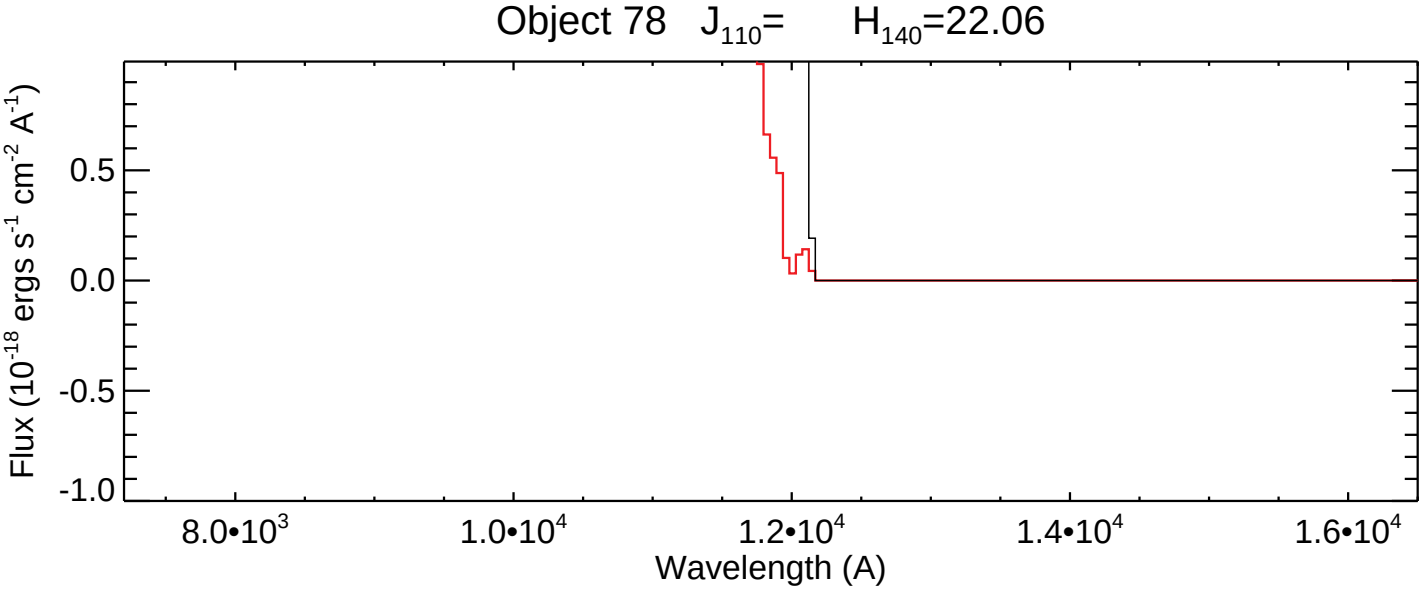

Object 73 J110= H140=21.94
Flux (10-18 ergs s-1 cm-2 A-1)
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

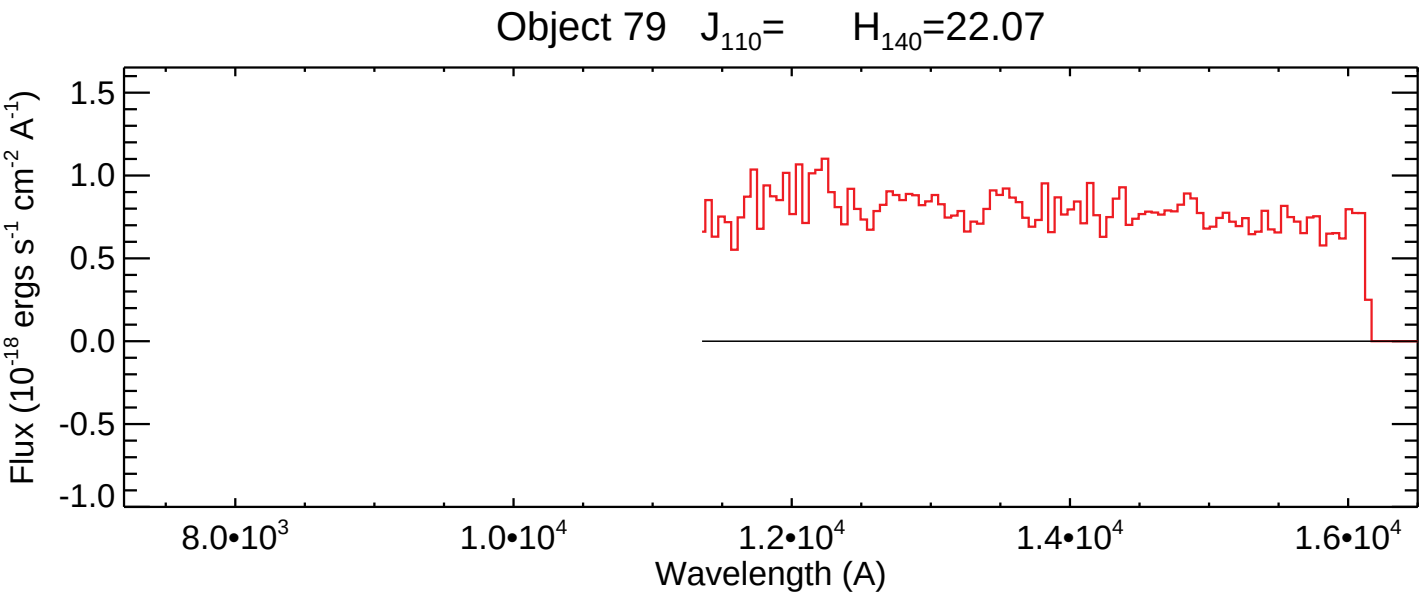

Object 74 J110= H140=21.94
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

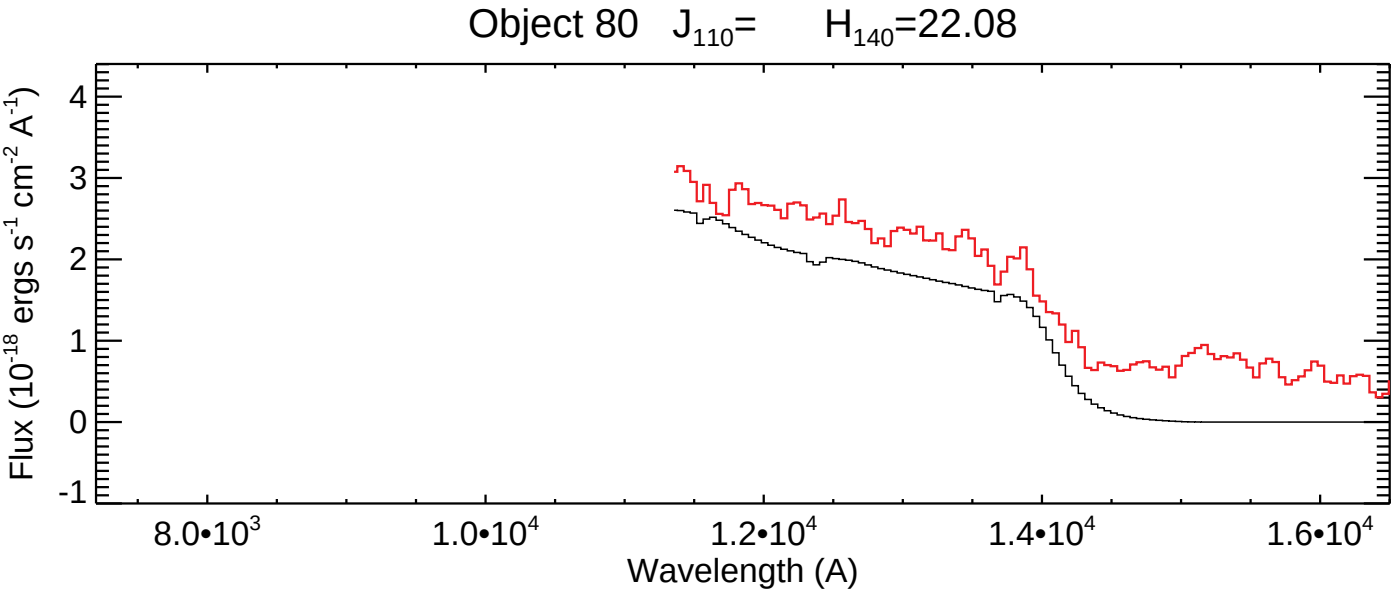

Object 75 J110= H140=21.97
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

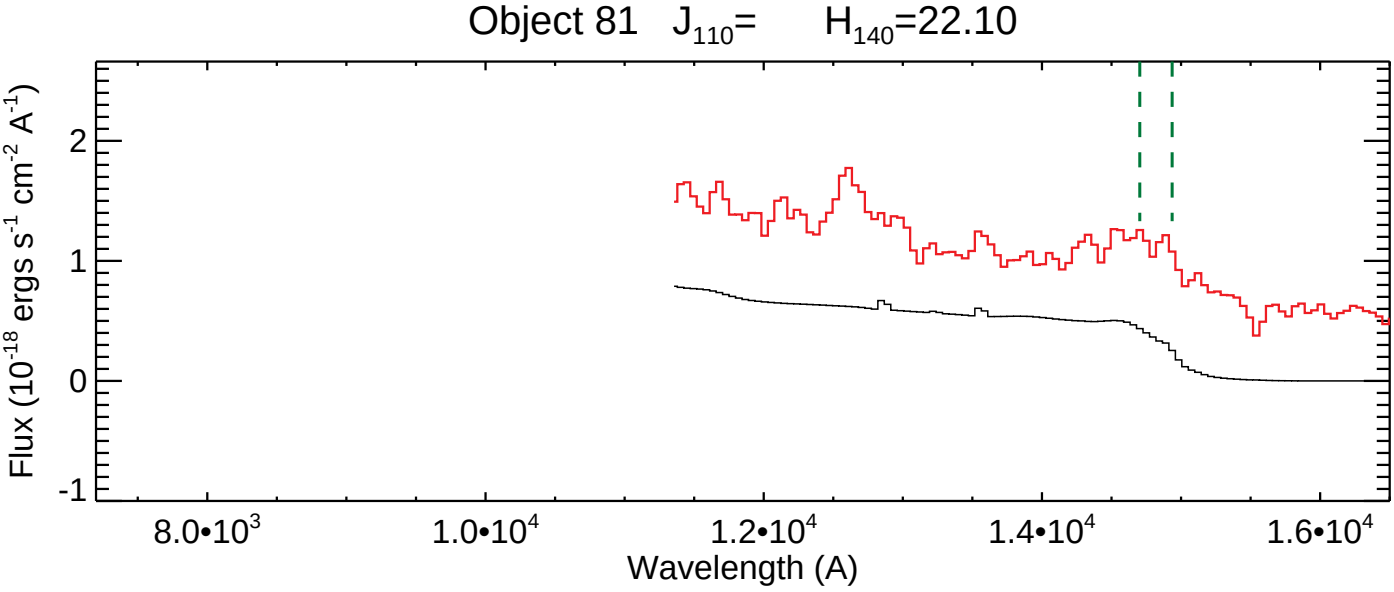

Object 76 J110= H140=21.97
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

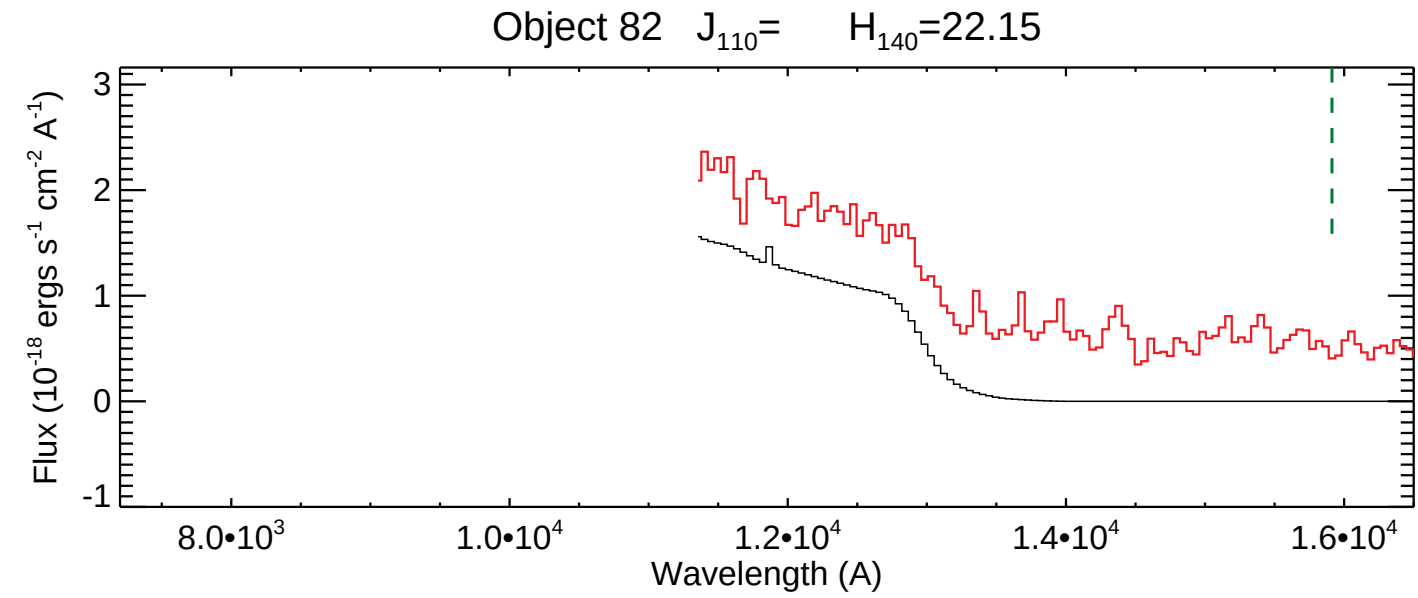

Object 77 J110= H140=22.03
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

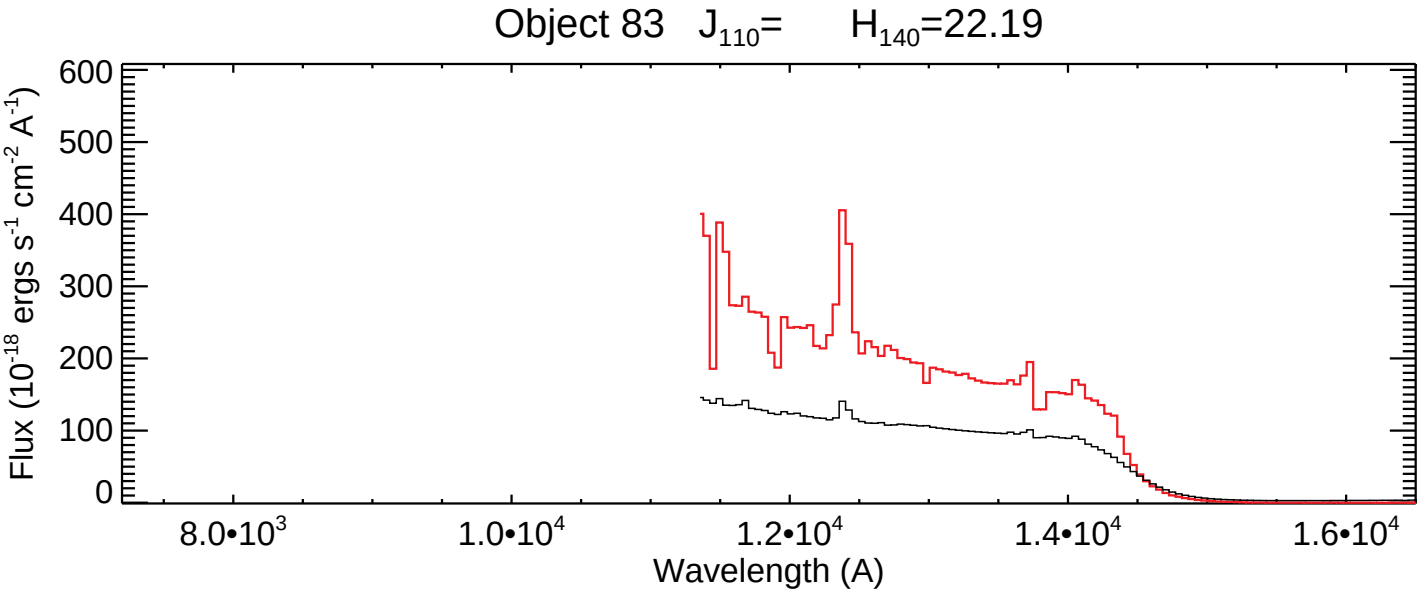

Object 78 J110= H140=22.06
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

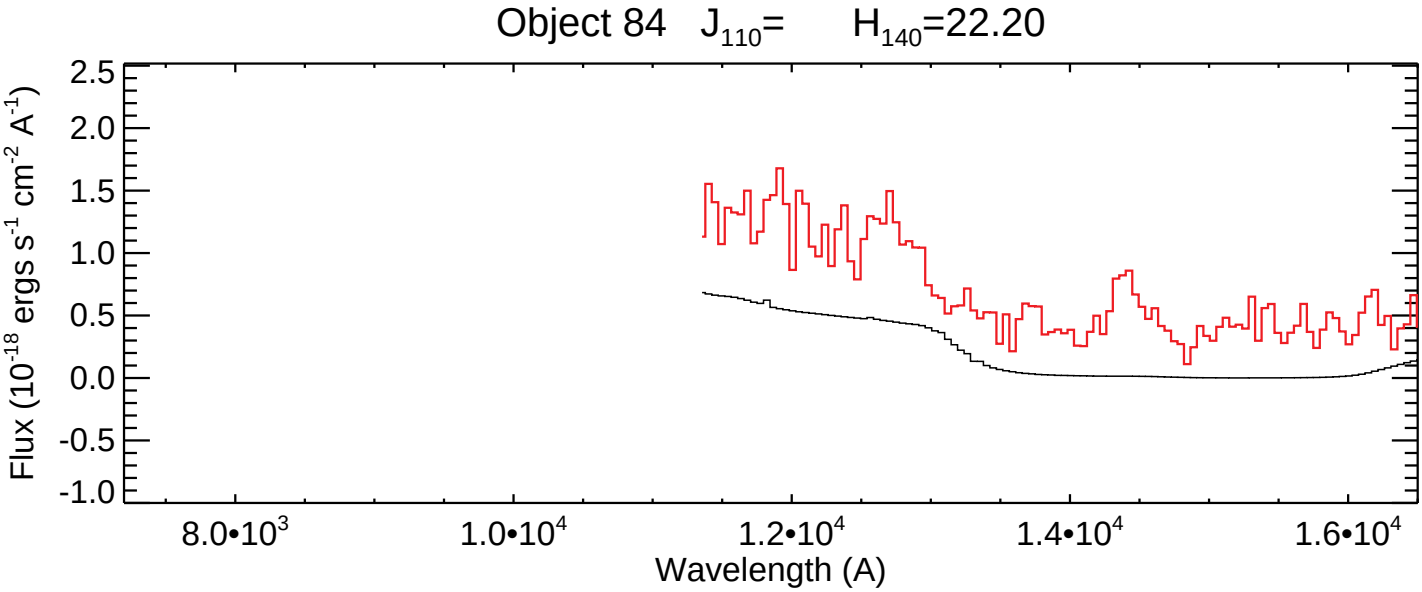

Object 79 J110= H140=22.07
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

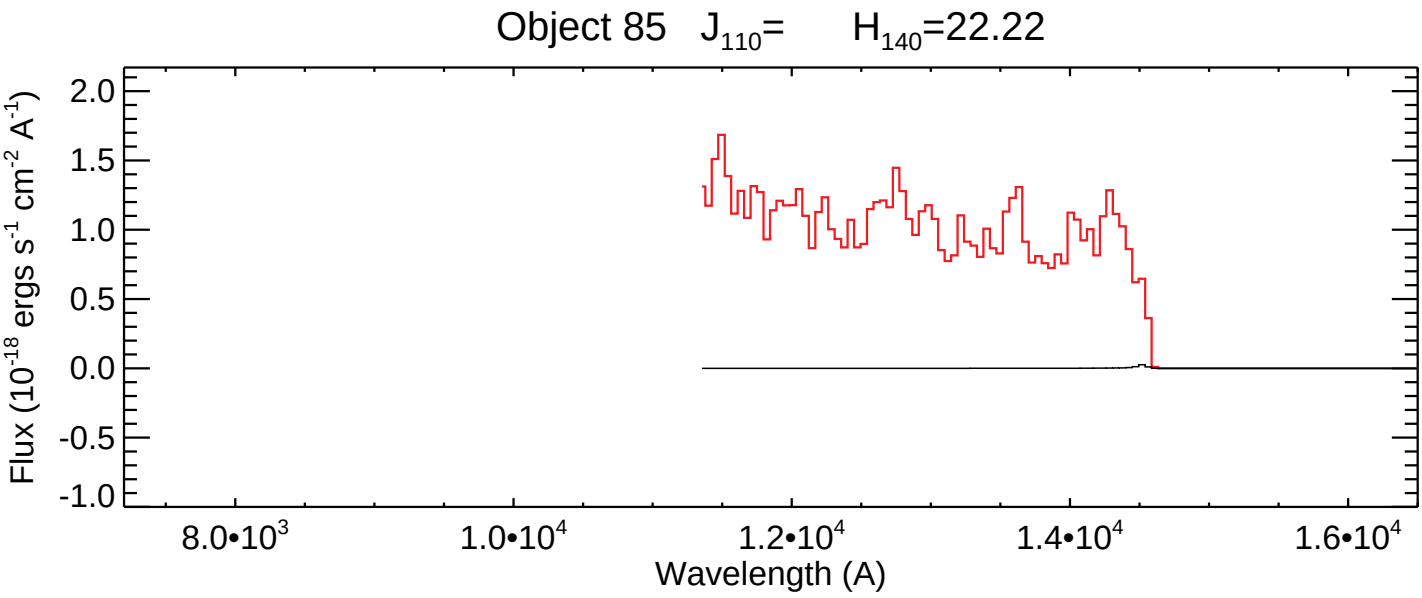

Object 80 J110= H140=22.08
Flux (10-18 ergs s-1 cm-2 A-1)
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

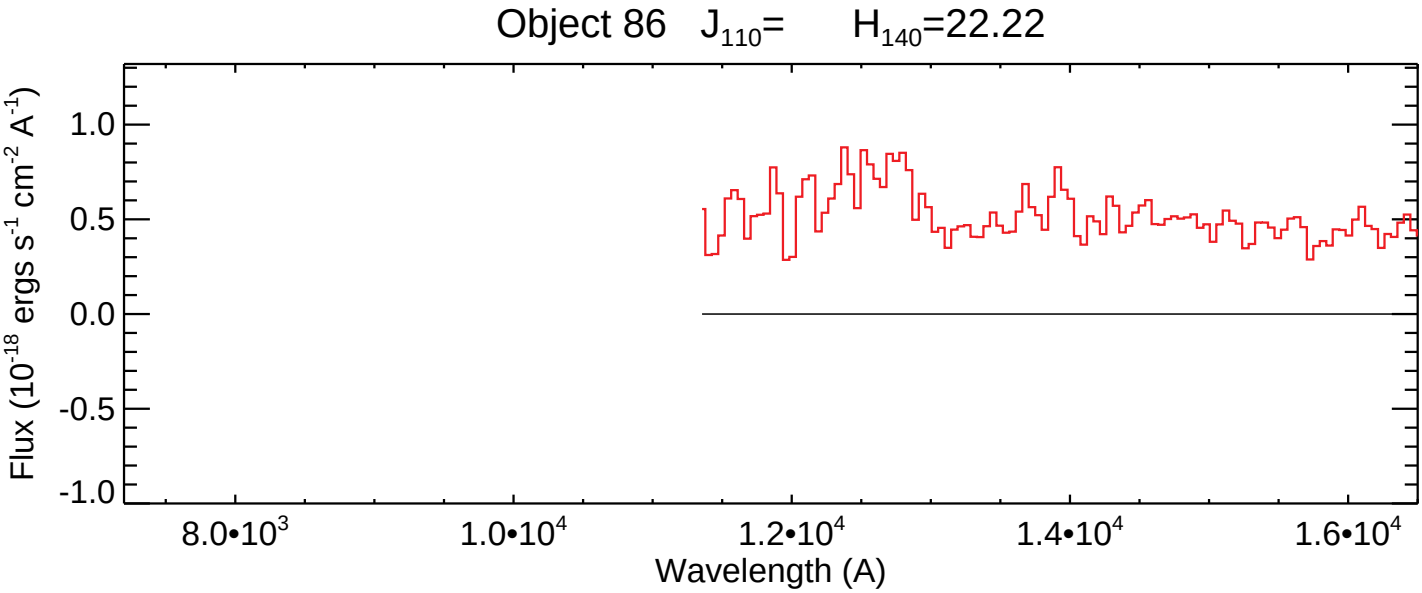

Object 81 J110= H140=22.10
Flux (10-18 ergs s-1 cm-2 A-1)
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

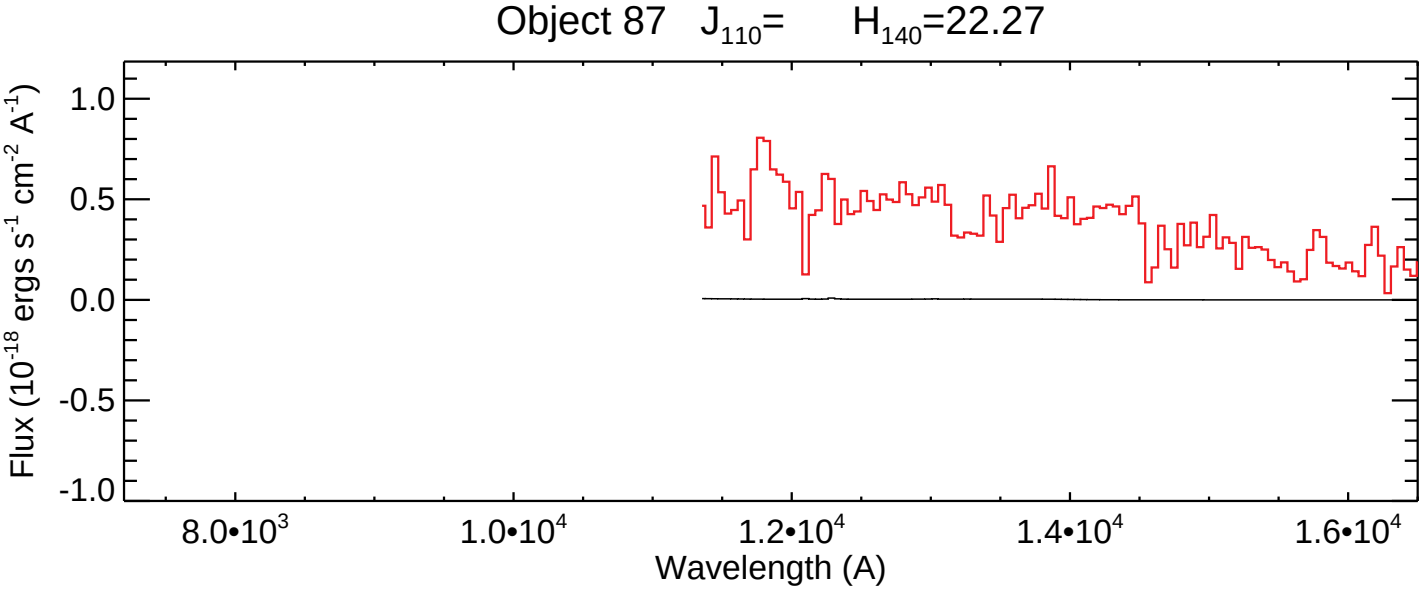

Object 82 J110= H140=22.15
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

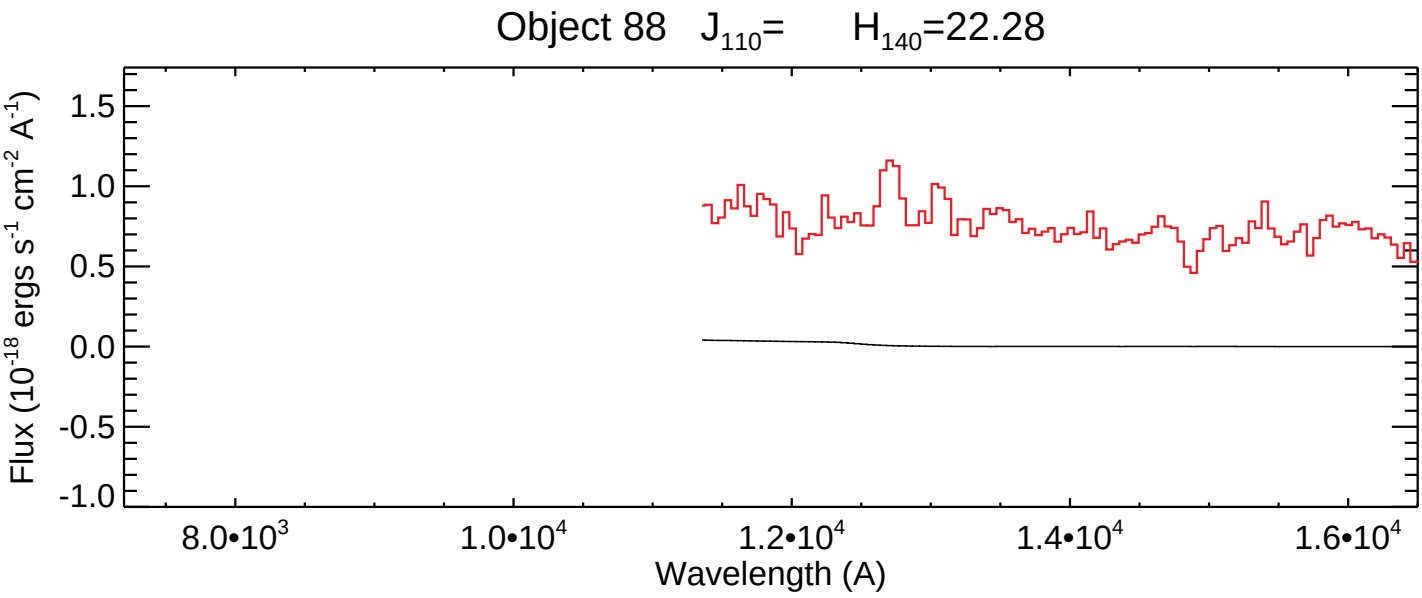

Object 83 J110= H140=22.19
Flux (10-18 ergs s-1 cm-2 A-1)
600
500
400
300
200
100
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

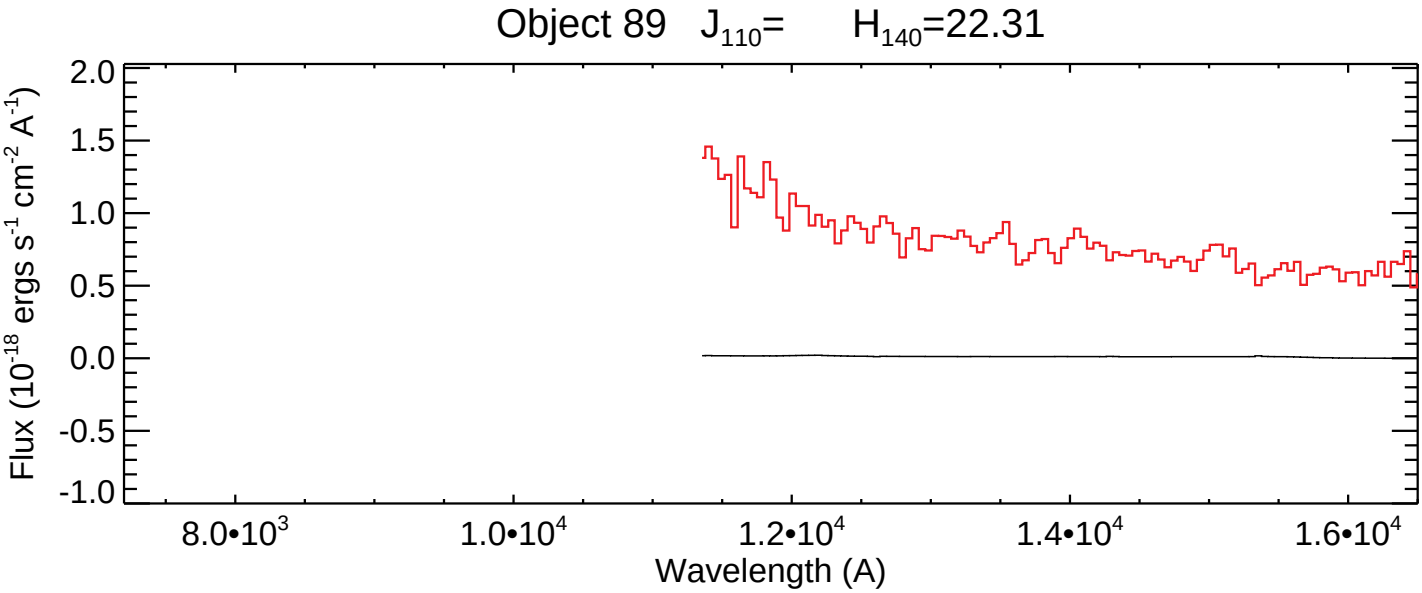

Object 84 J110= H140=22.20
Flux (10-18 ergs s-1 cm-2 A-1)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

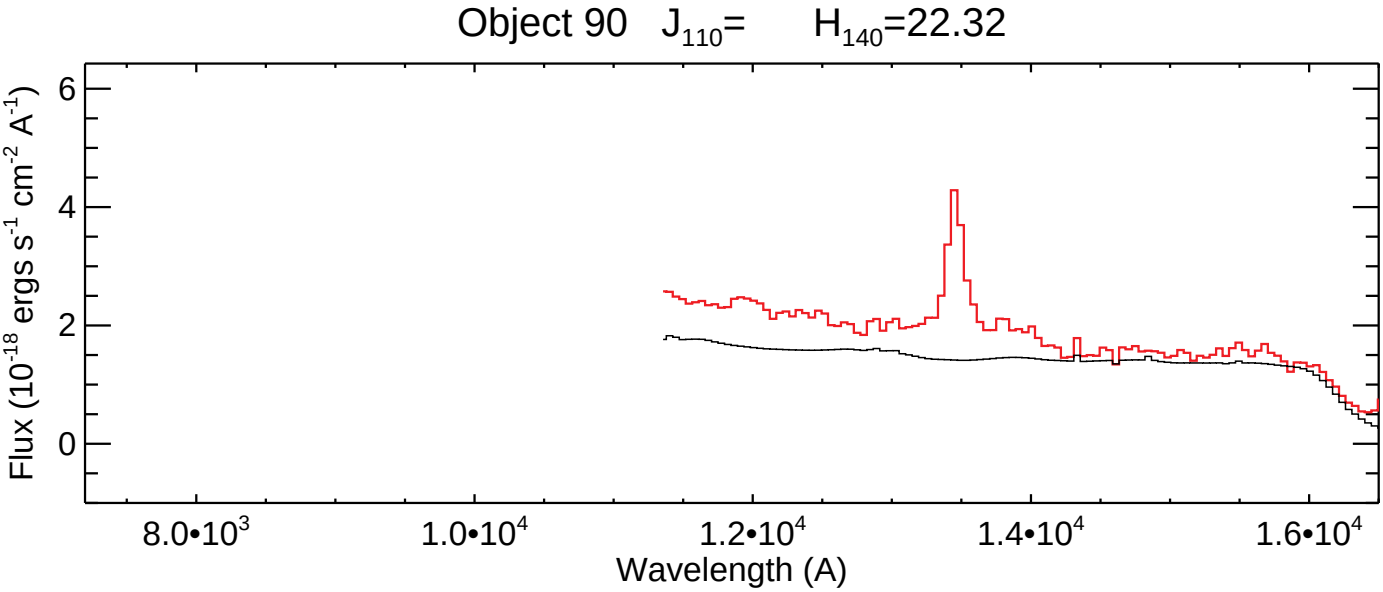

Object 85 J110= H140=22.22
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

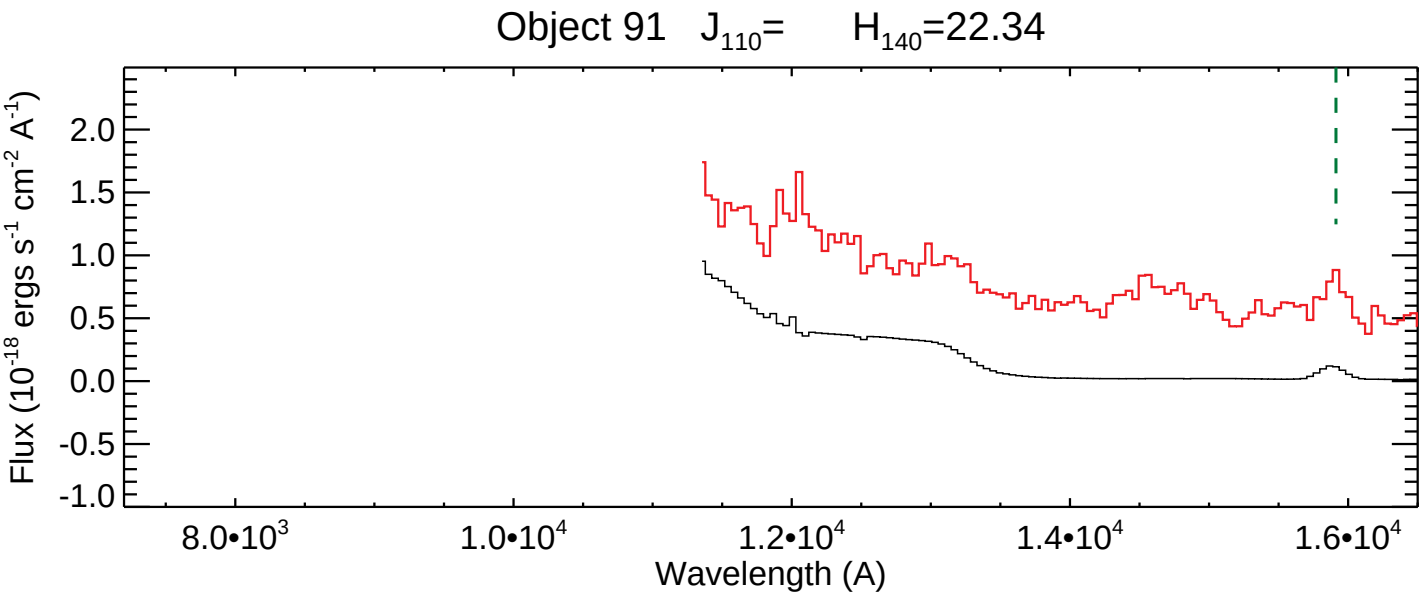

Object 86 J110= H140=22.22
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

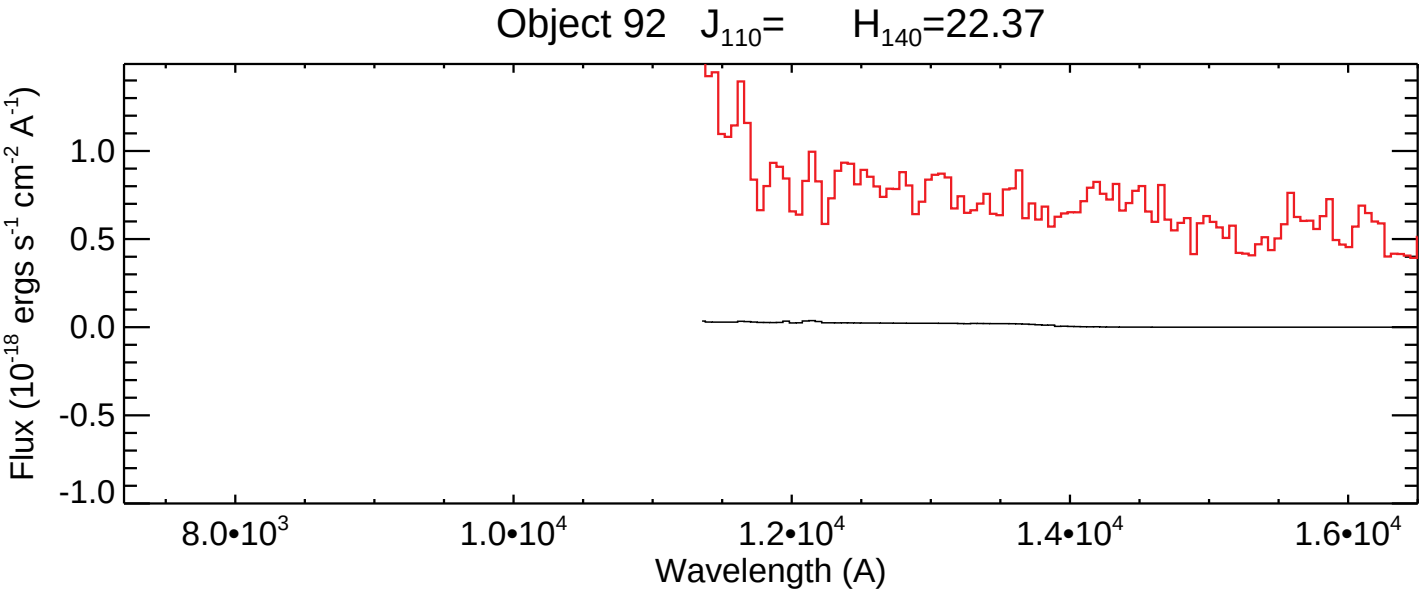

Object 87 J110= H140=22.27
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

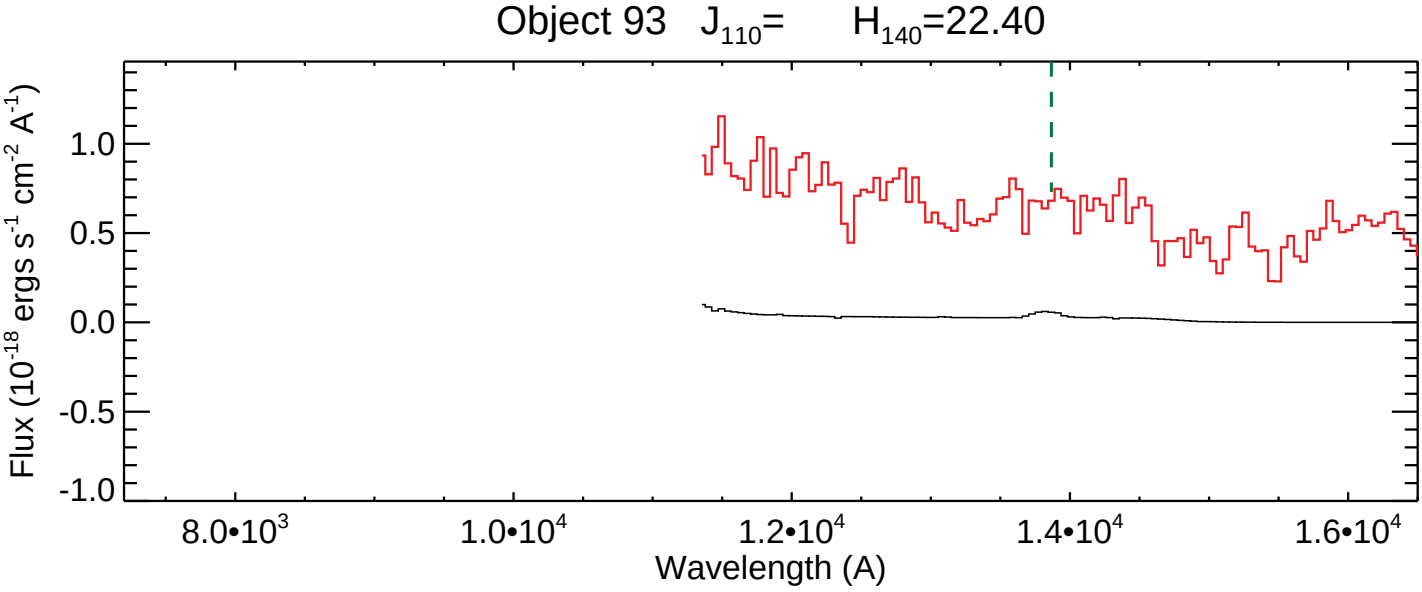

Object 88 J110= H140=22.28
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

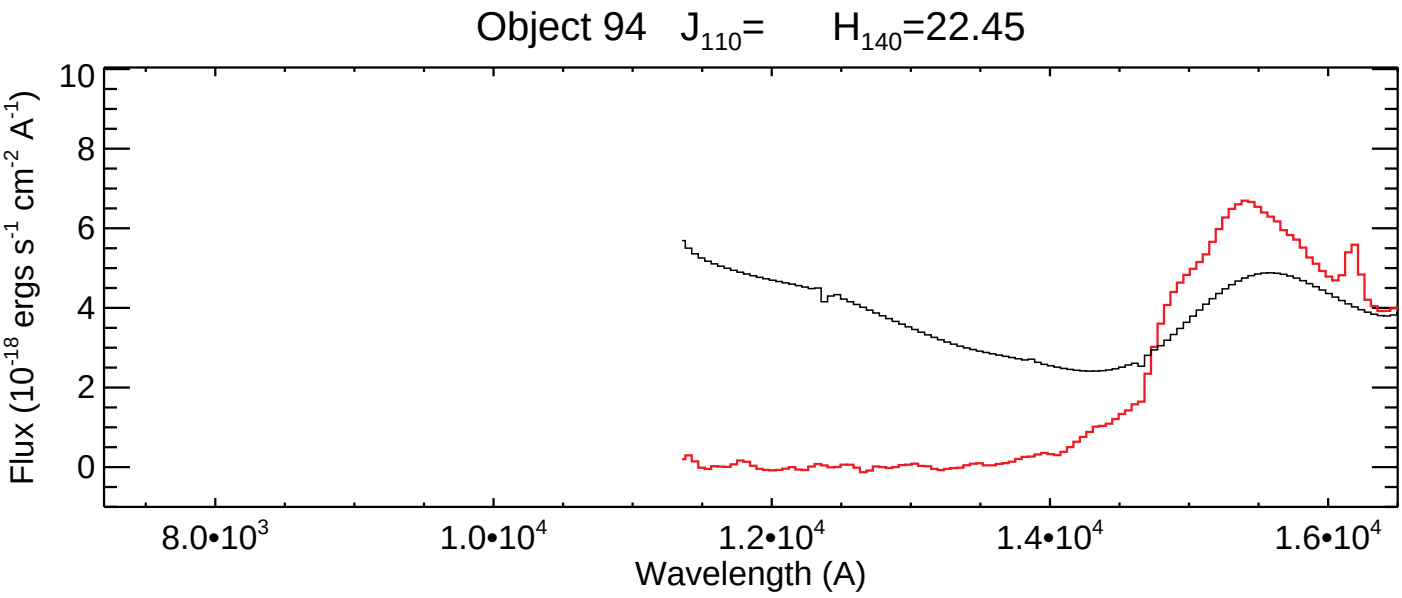

Object 89 J110= H140=22.31
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

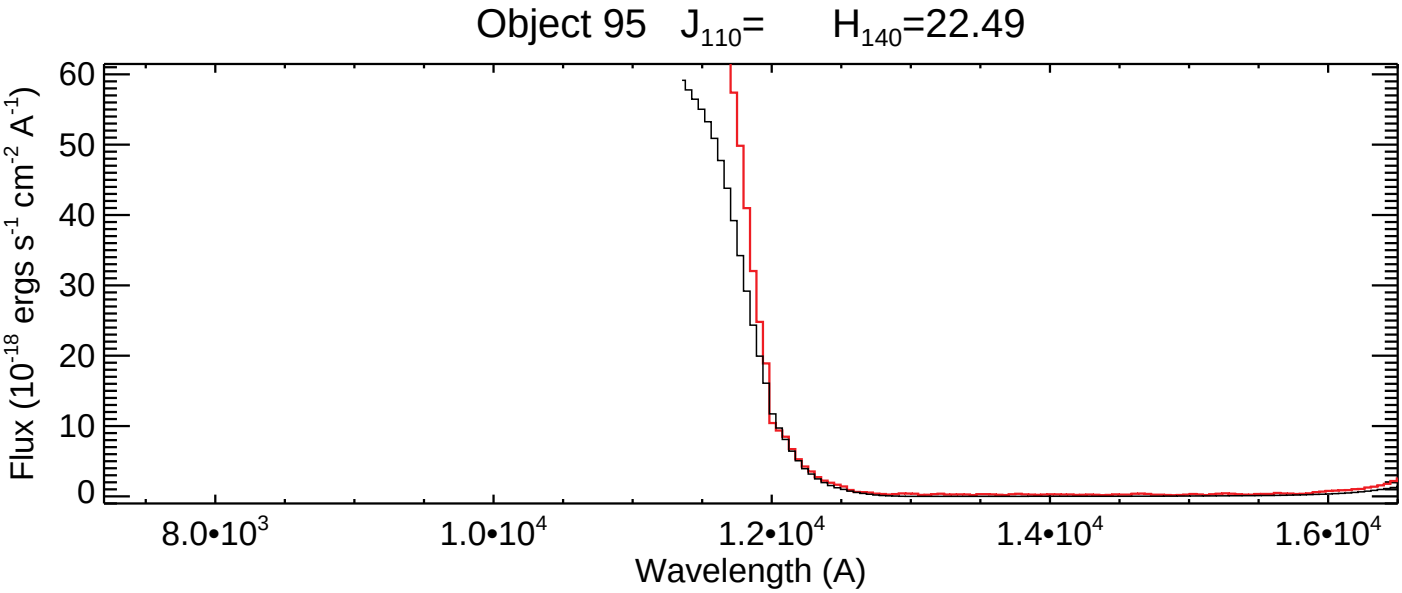

Object 90 J110= H140=22.32
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

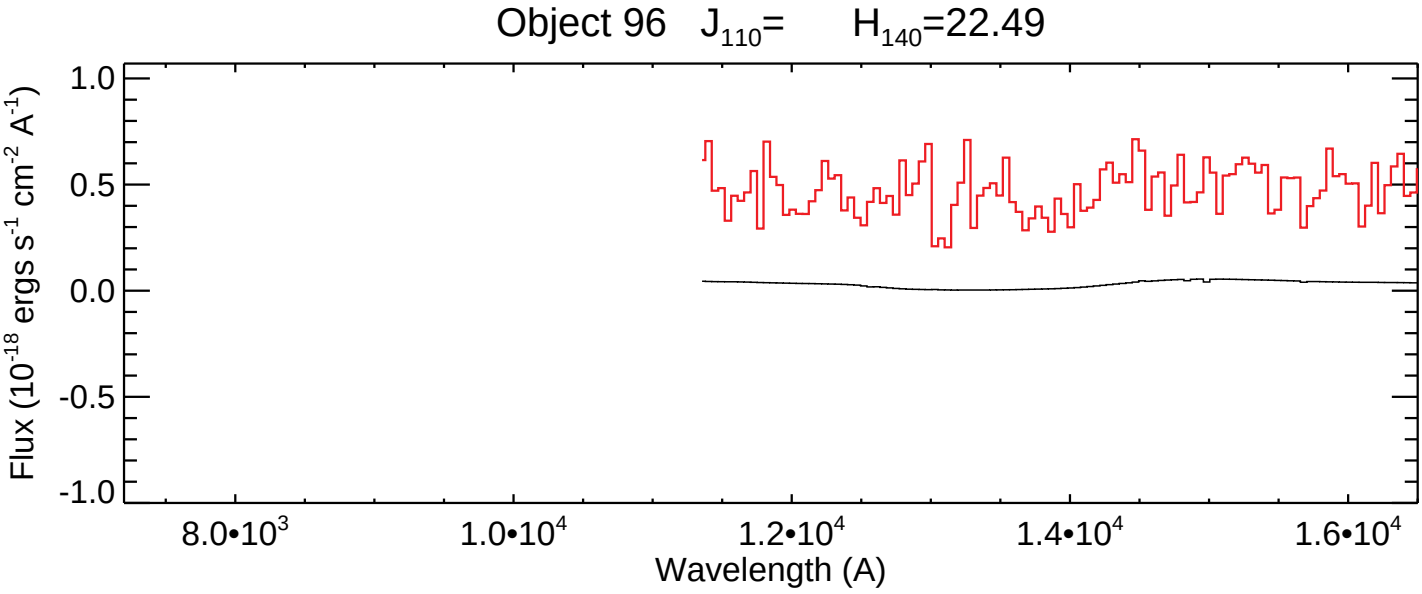

Object 91 J110= H140=22.34
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

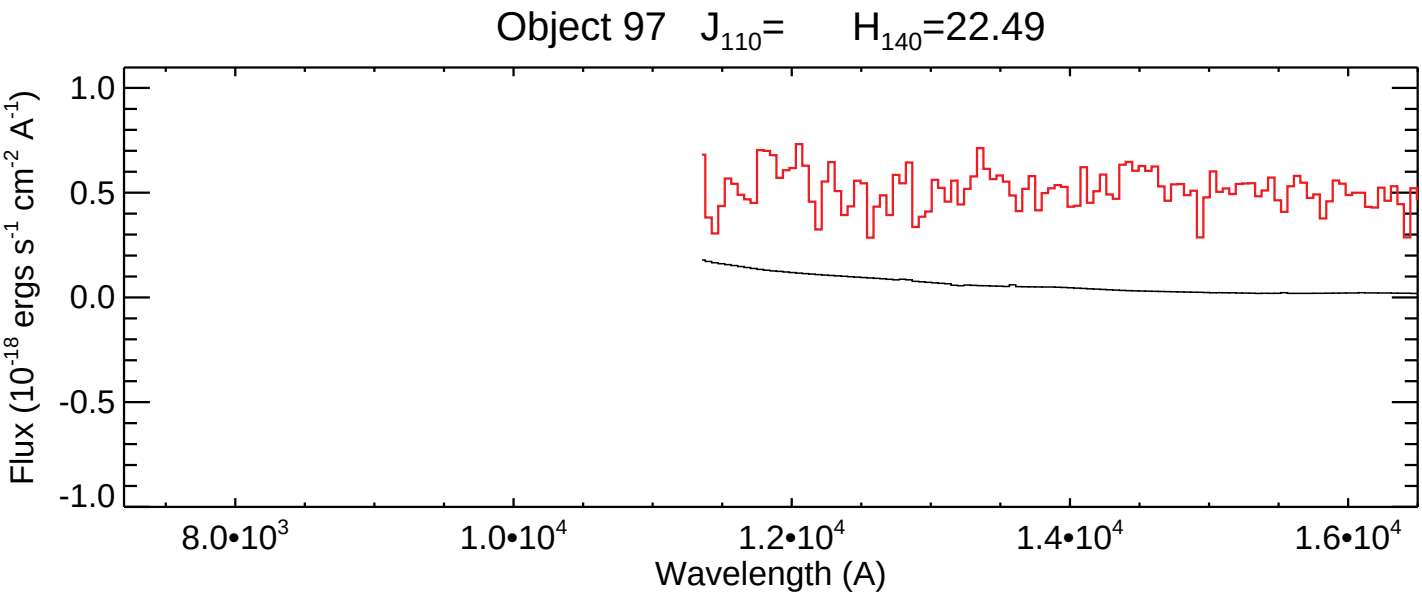

Object 92 J110= H140=22.37
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

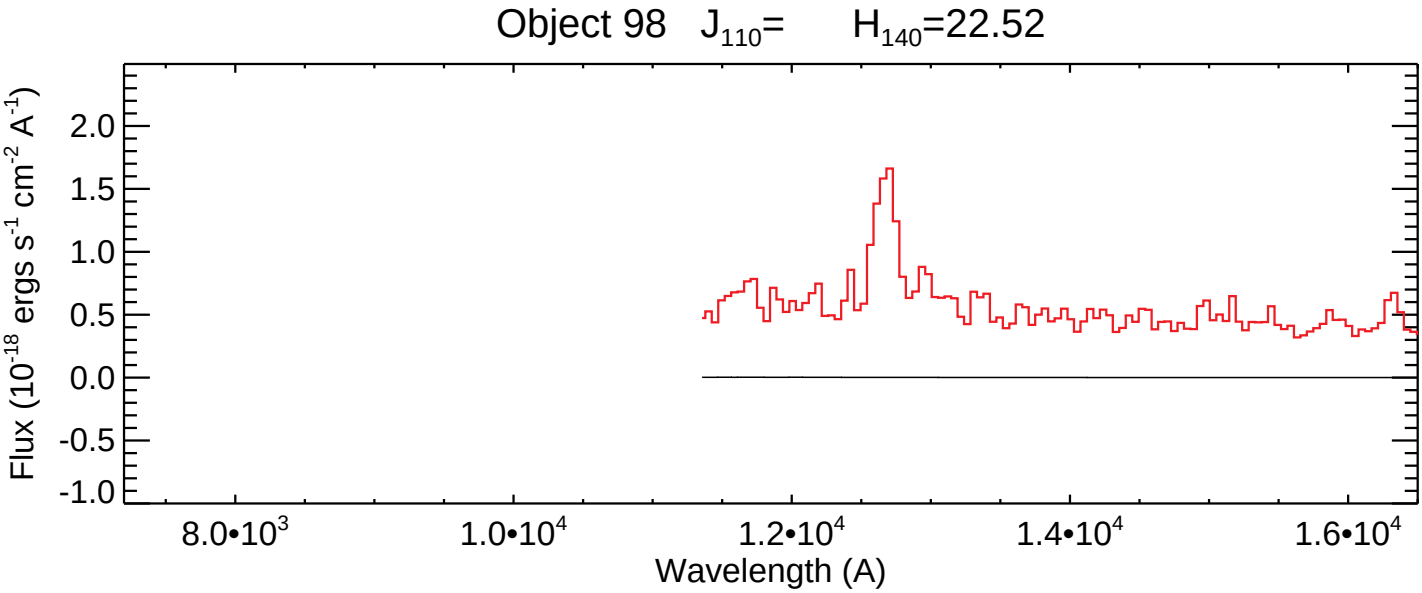

Object 93 J110= H140=22.40
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

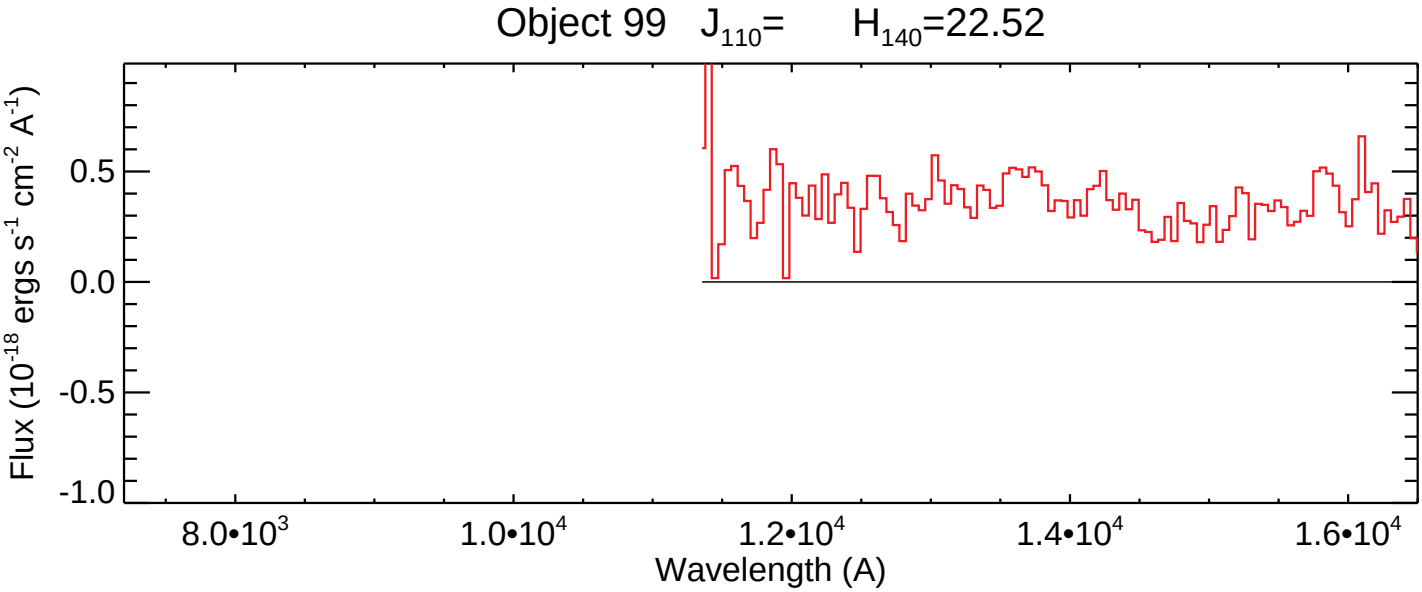

Object 94 J110= H140=22.45
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

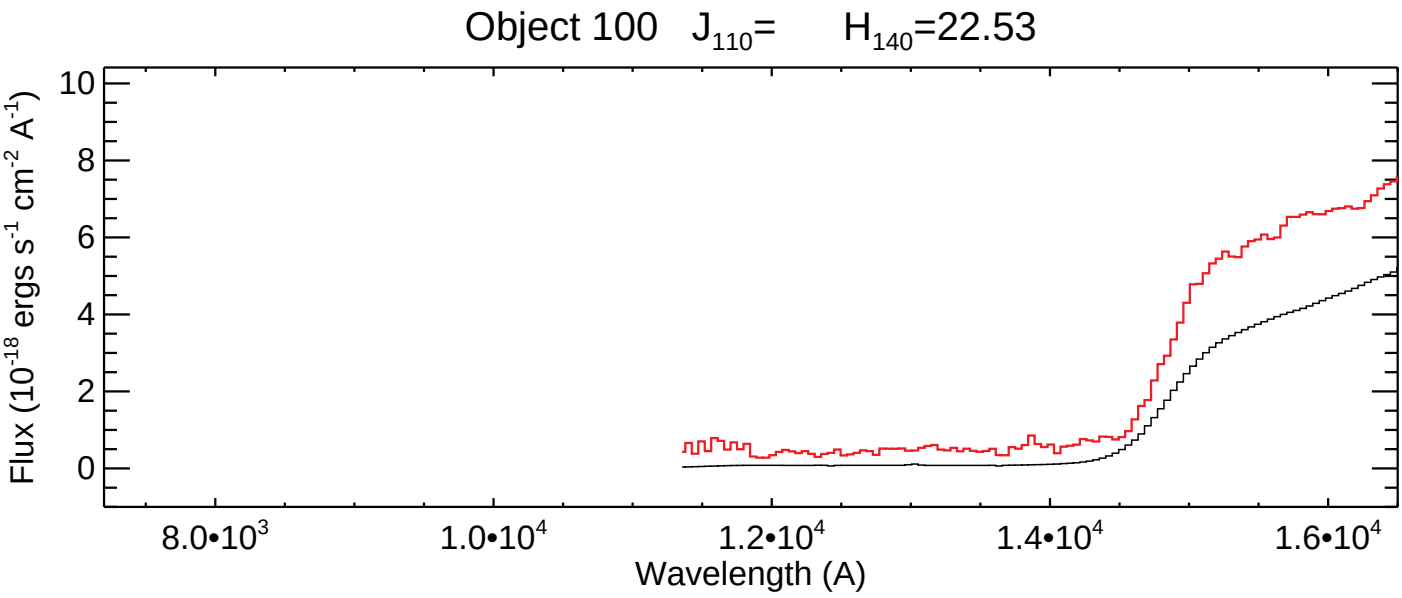

Object 95 J110= H140=22.49
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

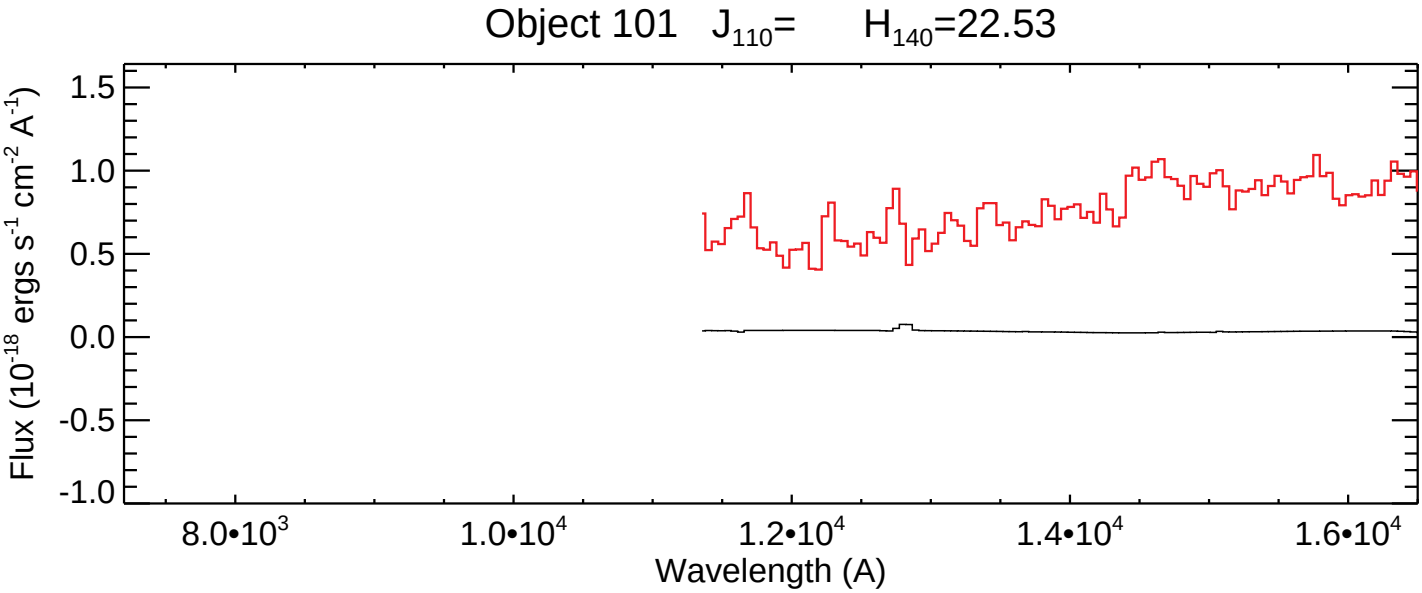

Object 96 J110= H140=22.49
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

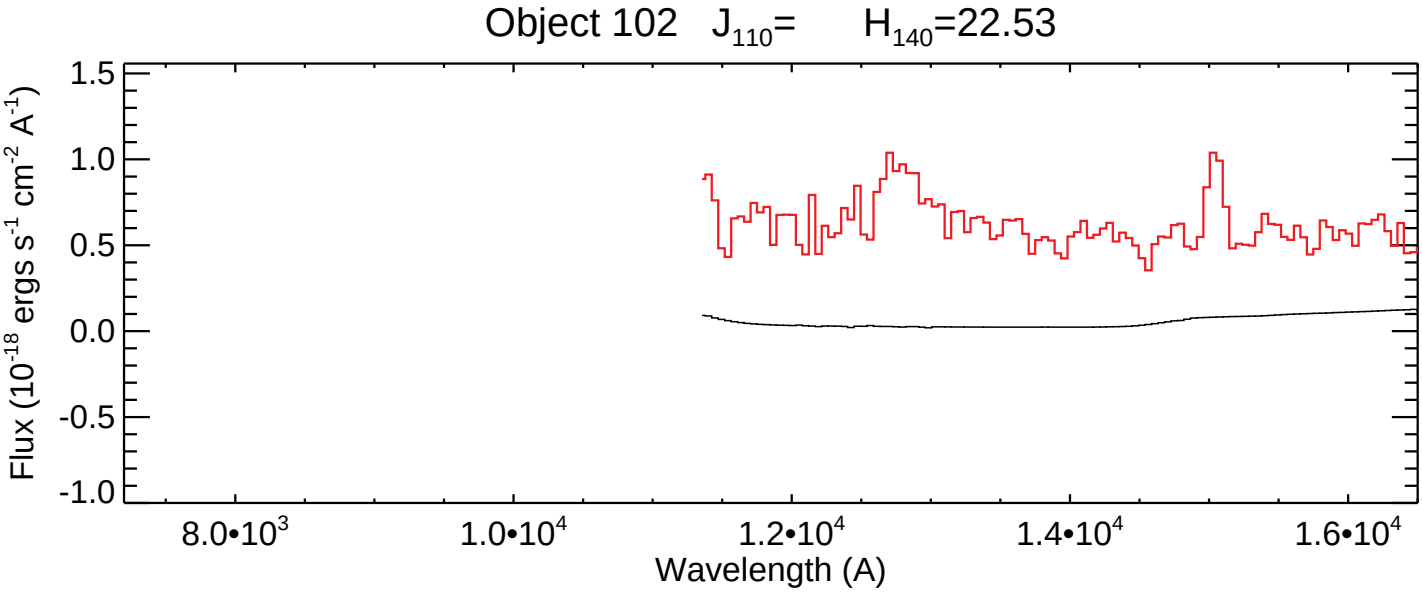

Object 97 J110= H140=22.49
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

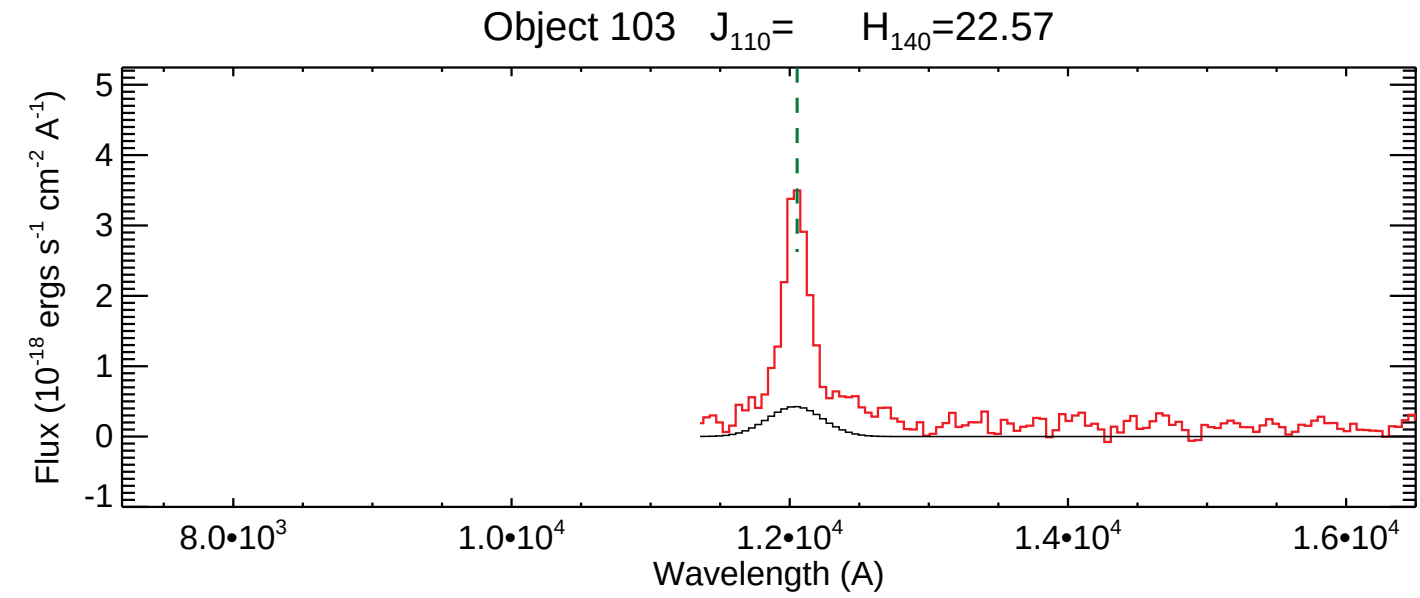

Object 98 J110= H140=22.52
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

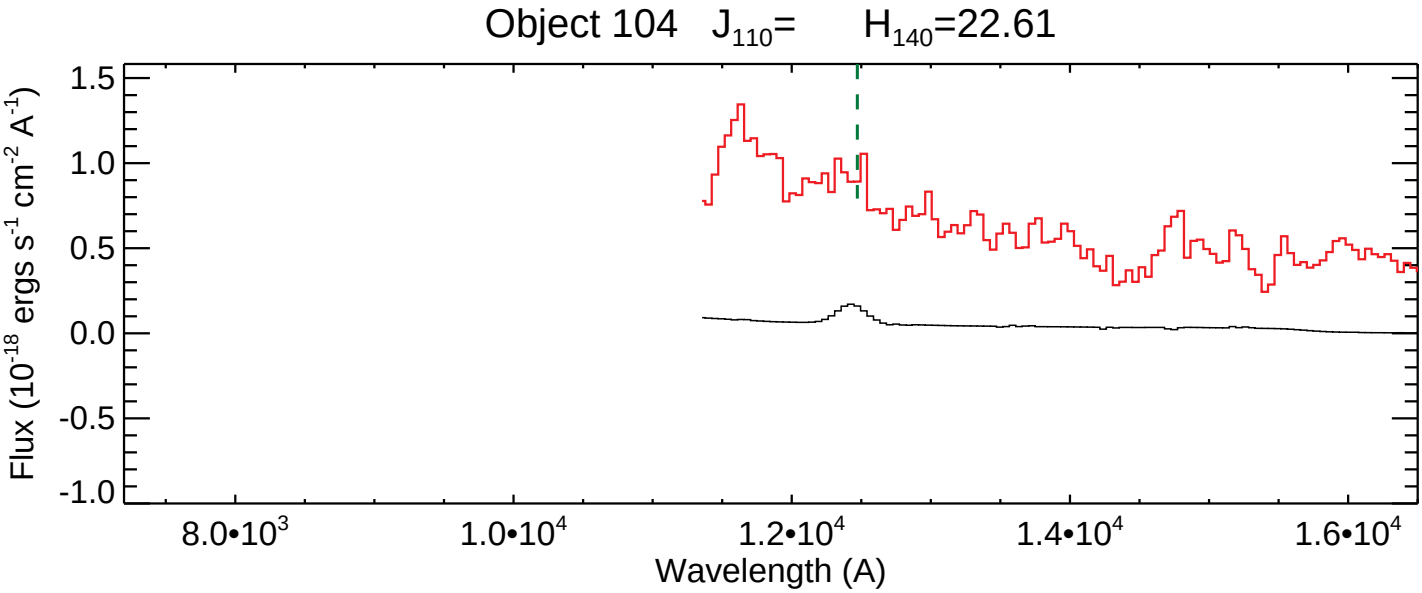

Object 99 J110= H140=22.52
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

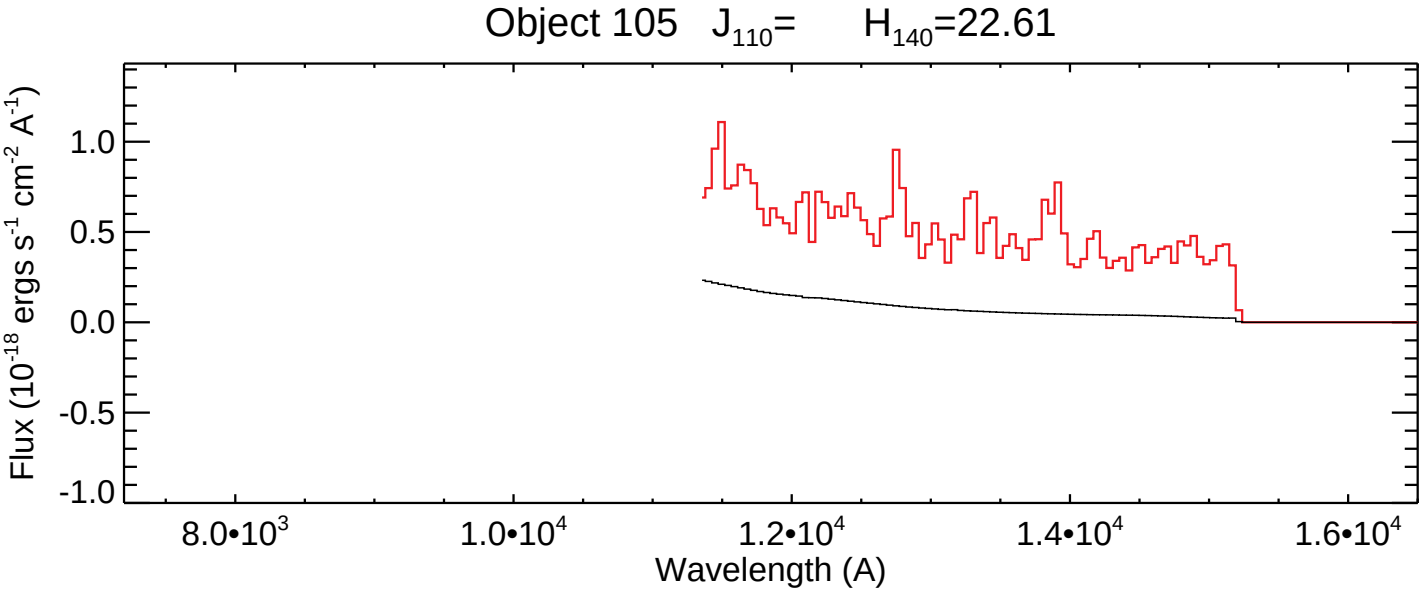

Object 100 J110= H140=22.53
Flux (10-18 ergs s-1 cm-2 A-1)
10
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

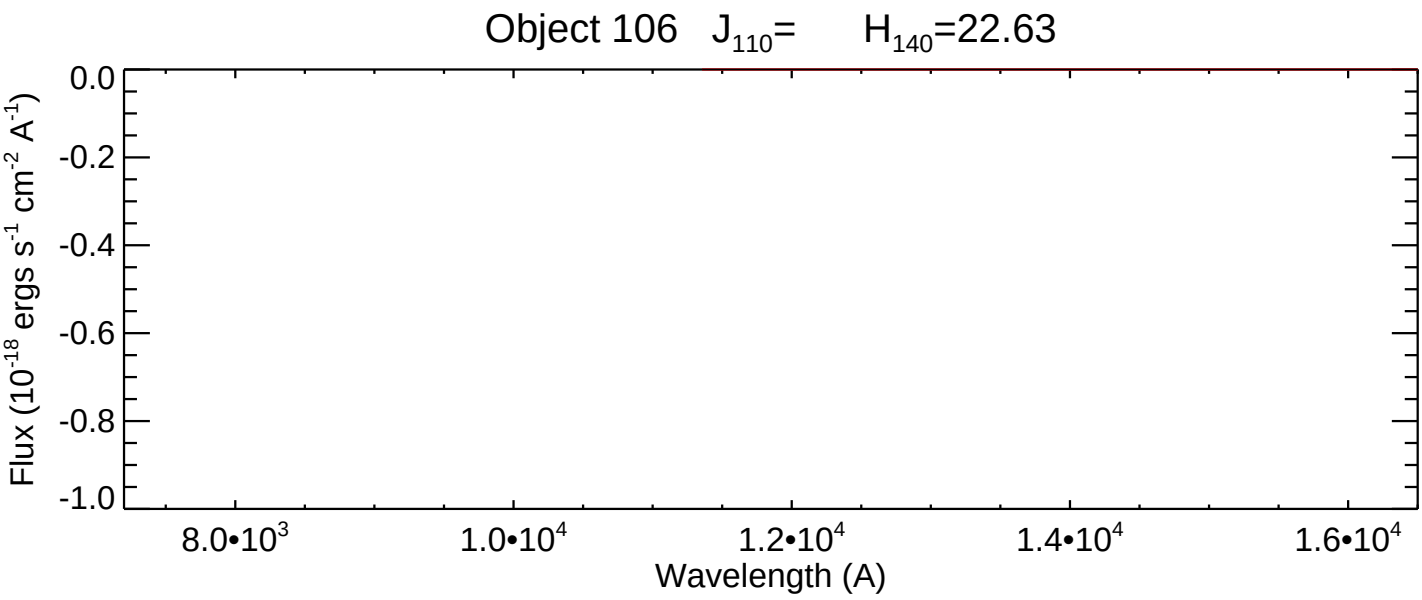

Object 101 J110= H140=22.53
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

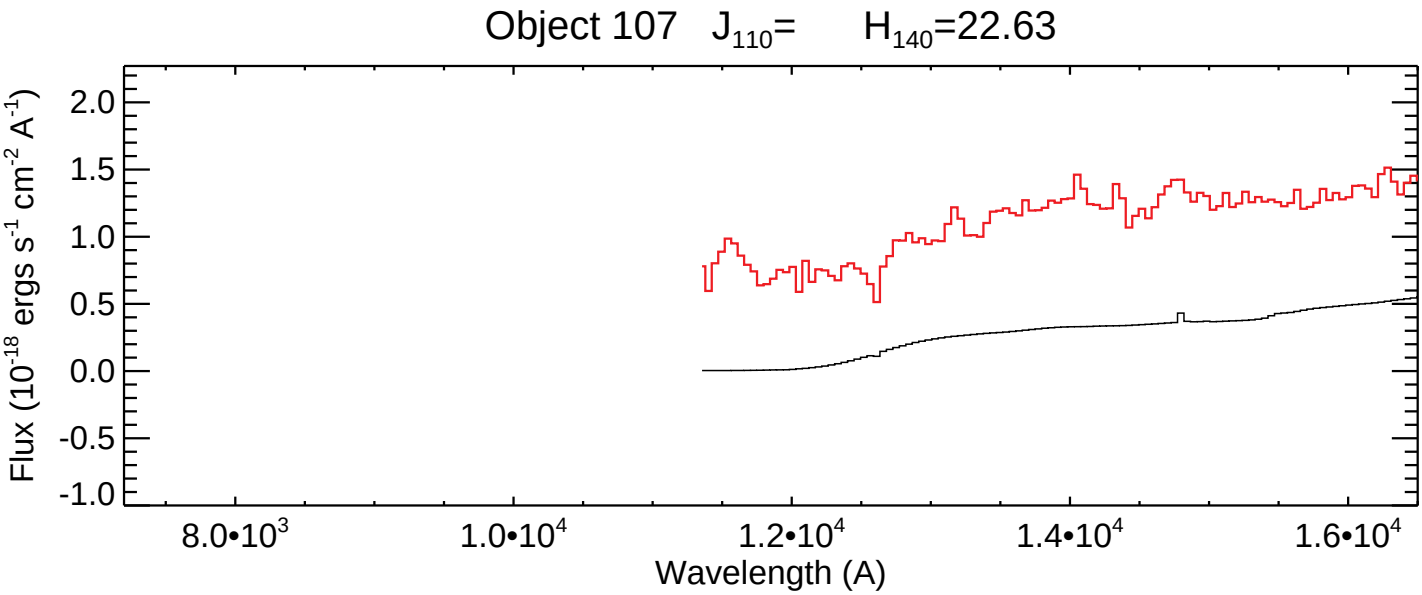

Object 102 J110= H140=22.53
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

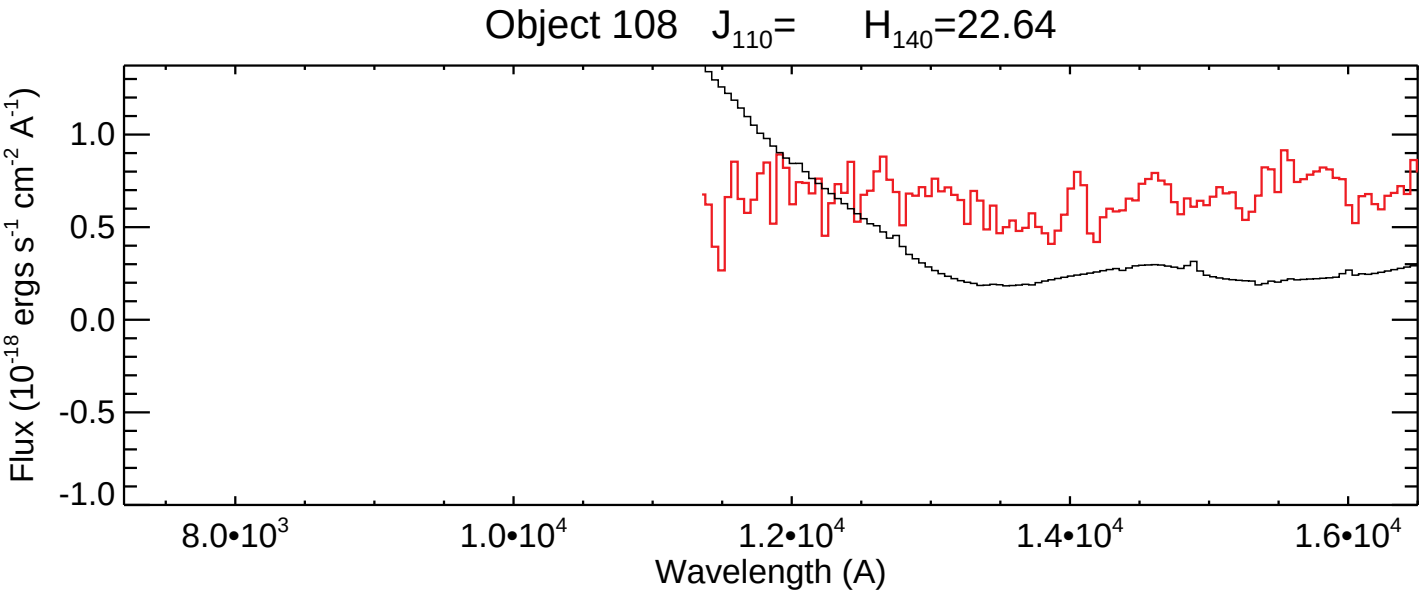

Object 103 J110= H140=22.57
Flux (10-18 ergs s-1 cm-2 A-1)
5
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

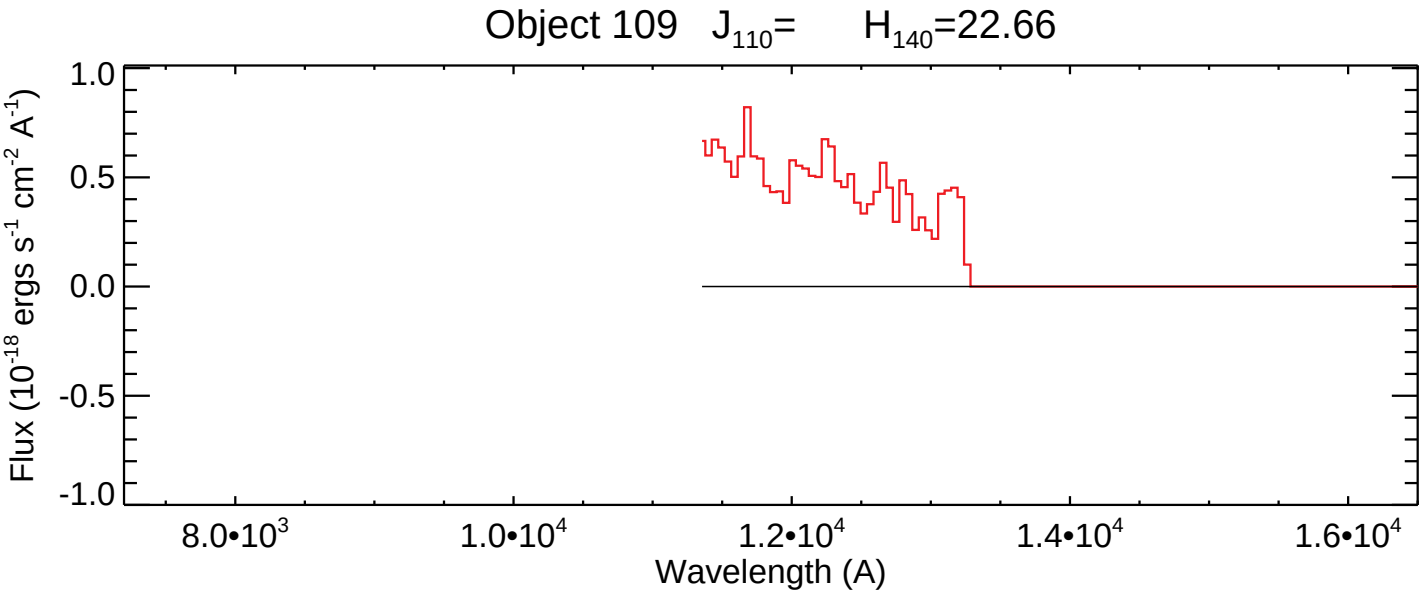

Object 104 J110= H140=22.61
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

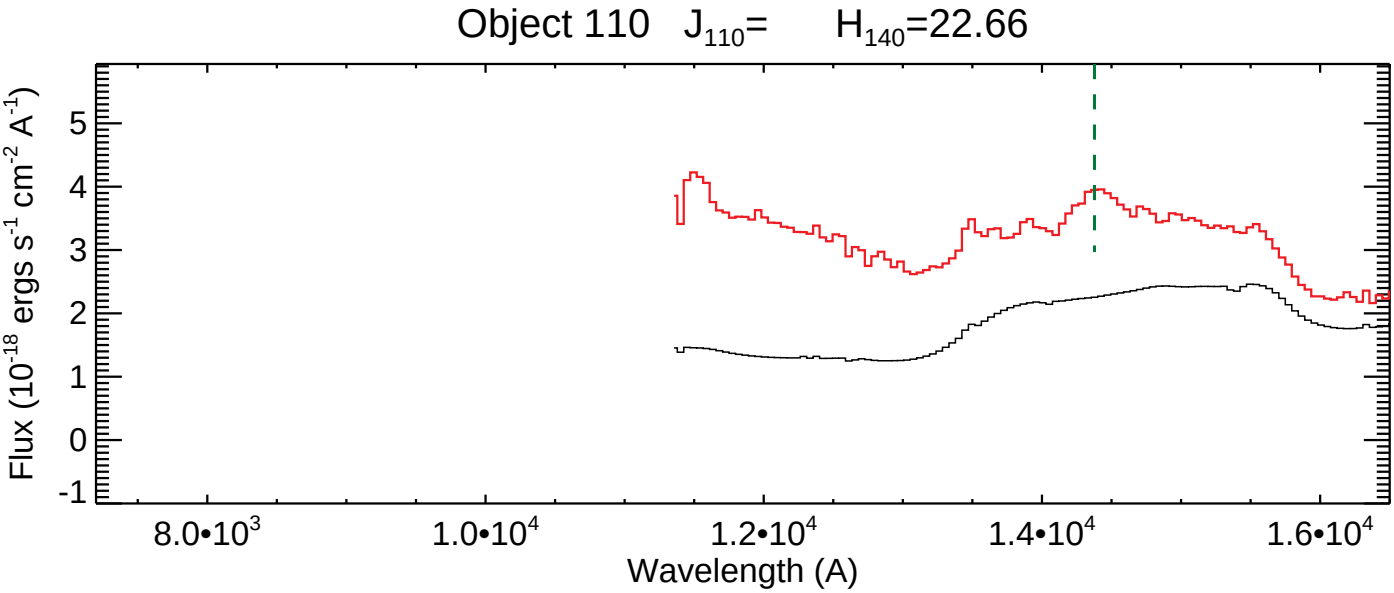

Object 105 J110= H140=22.61
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

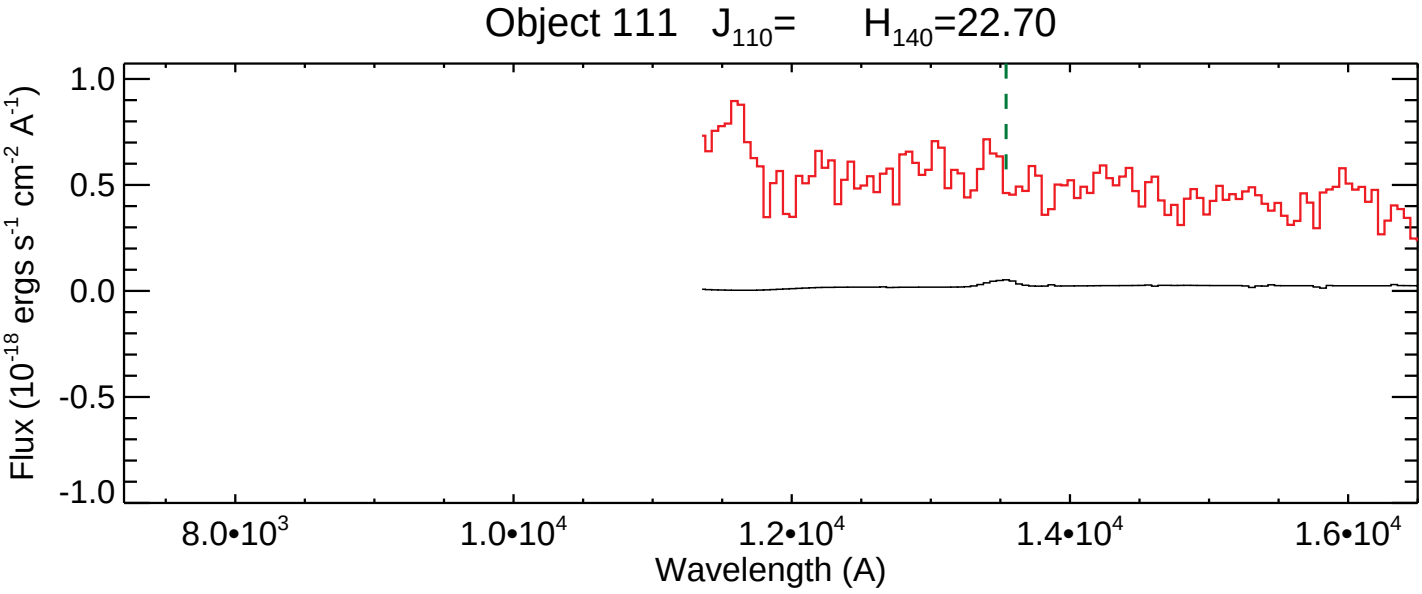

Object 106 J110= H140=22.63
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

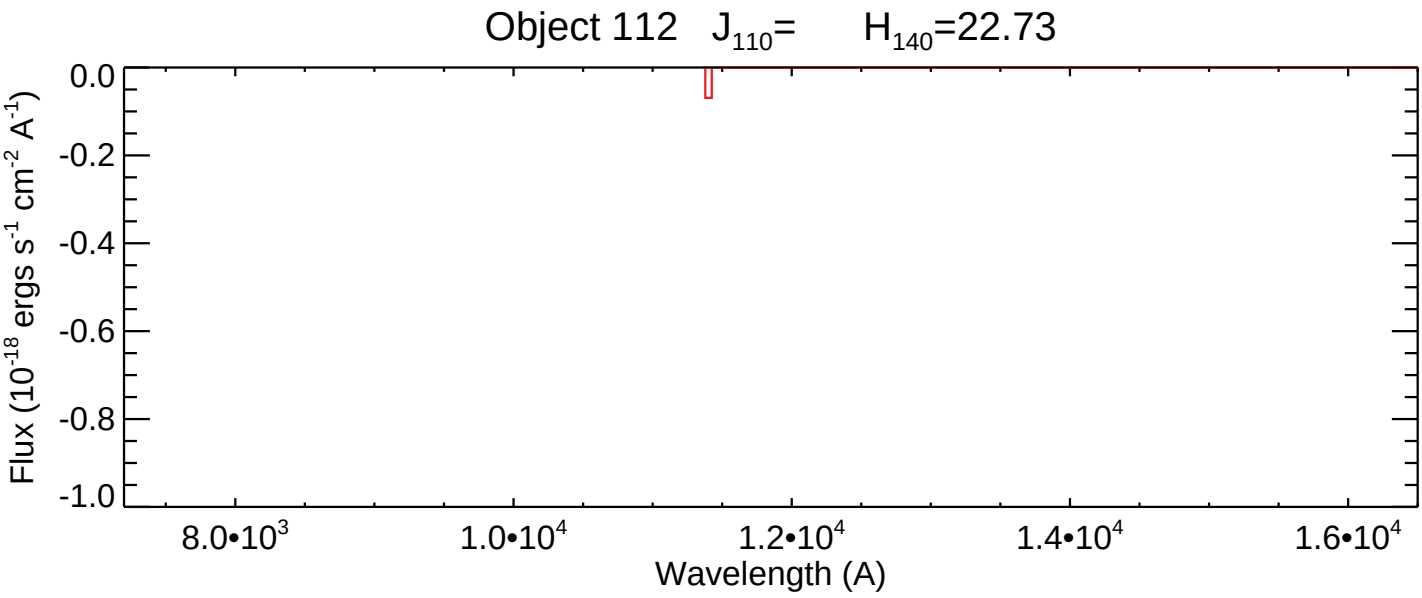

Object 107 J110= H140=22.63
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

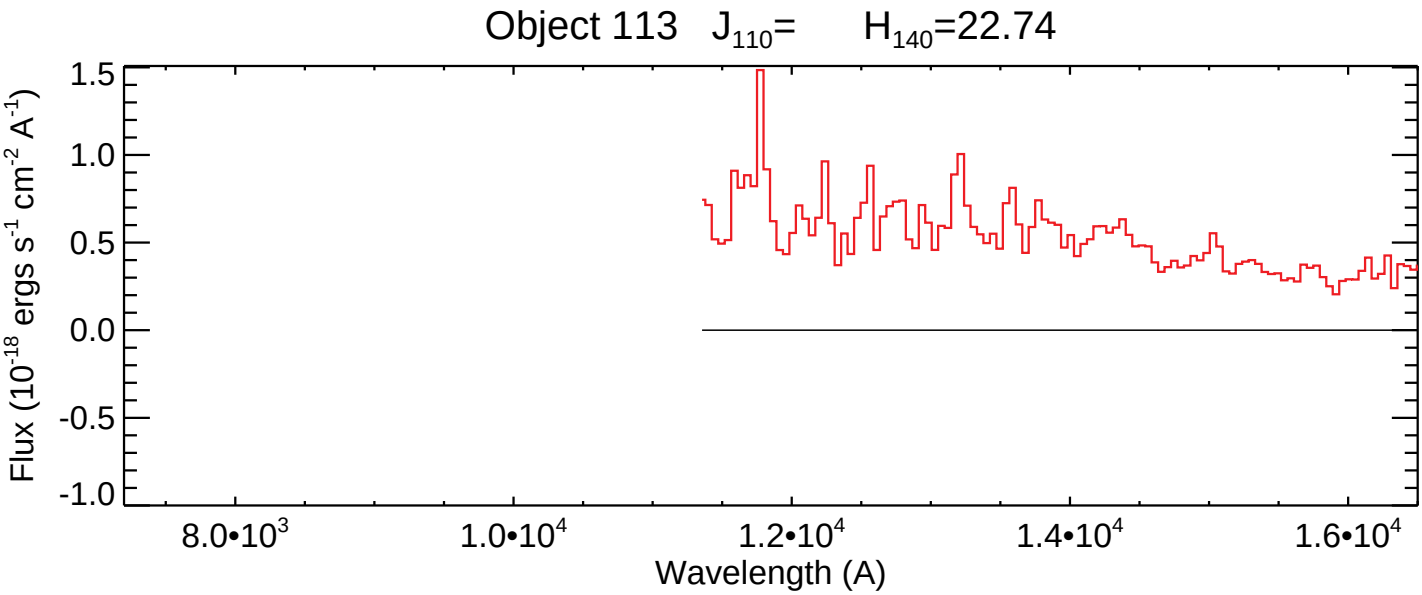

Object 108 J110= H140=22.64
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

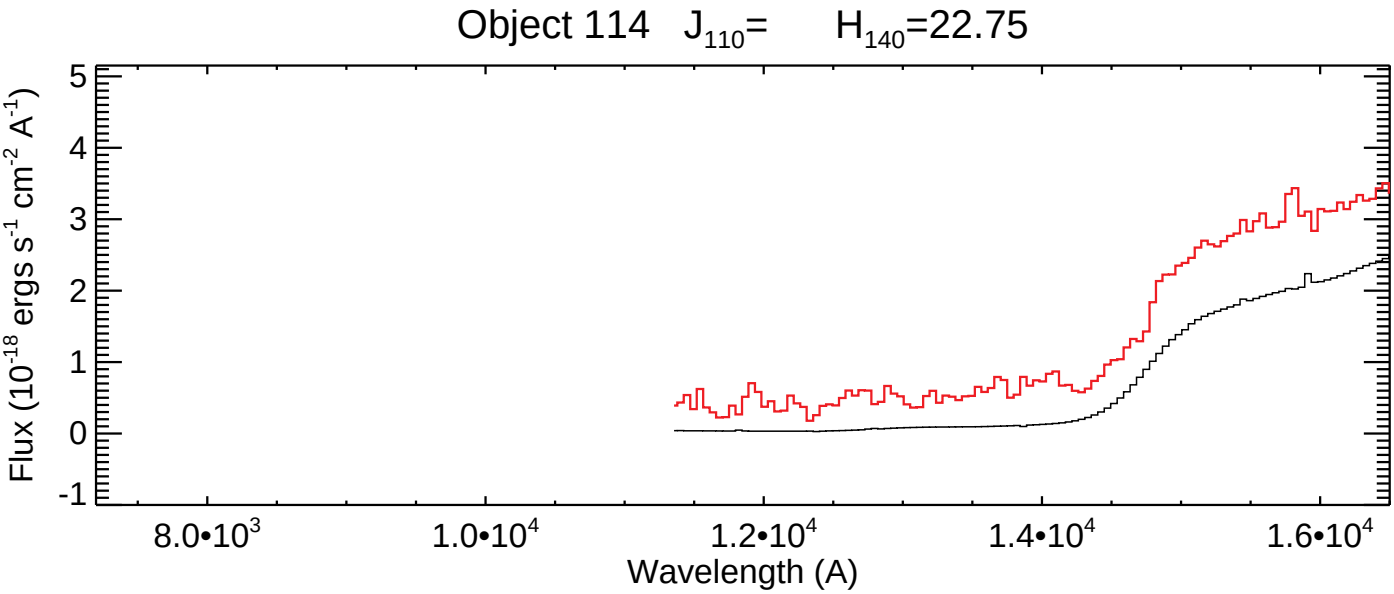

Object 109 J110= H140=22.66
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

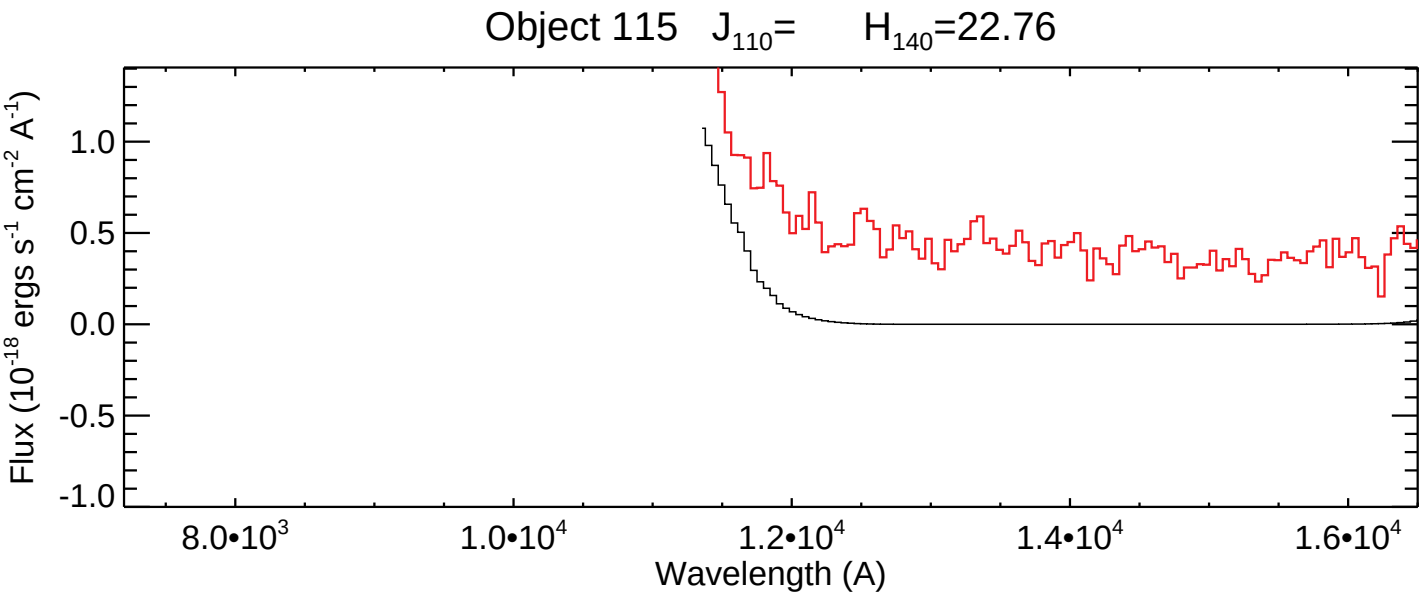

Object 110 J110= H140=22.66
Flux (10-18 ergs s-1 cm-2 A-1)
5
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

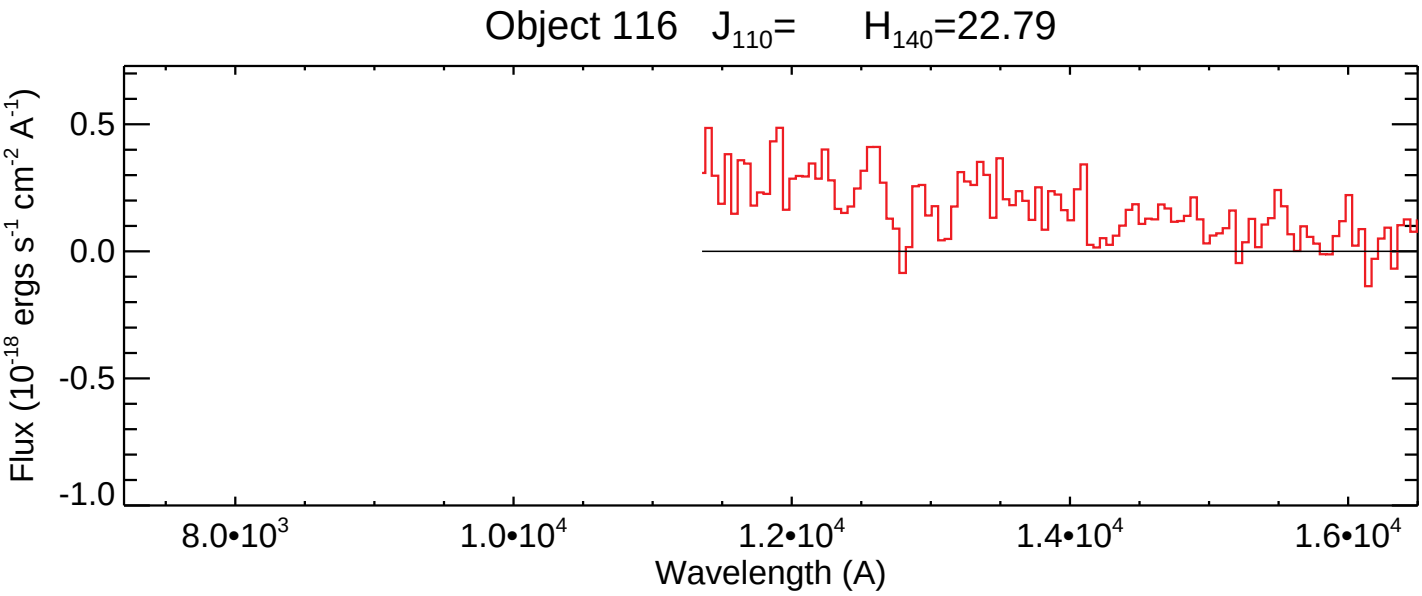

Object 111 J110= H140=22.70
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

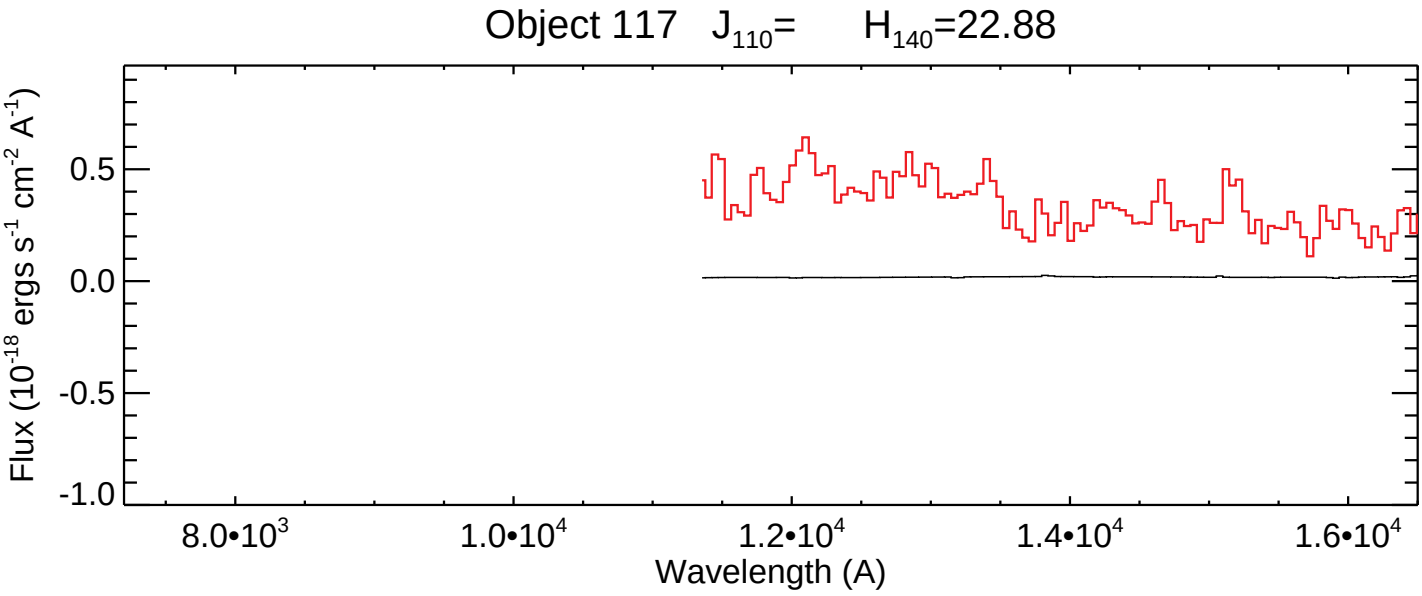

Object 112 J110= H140=22.73
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

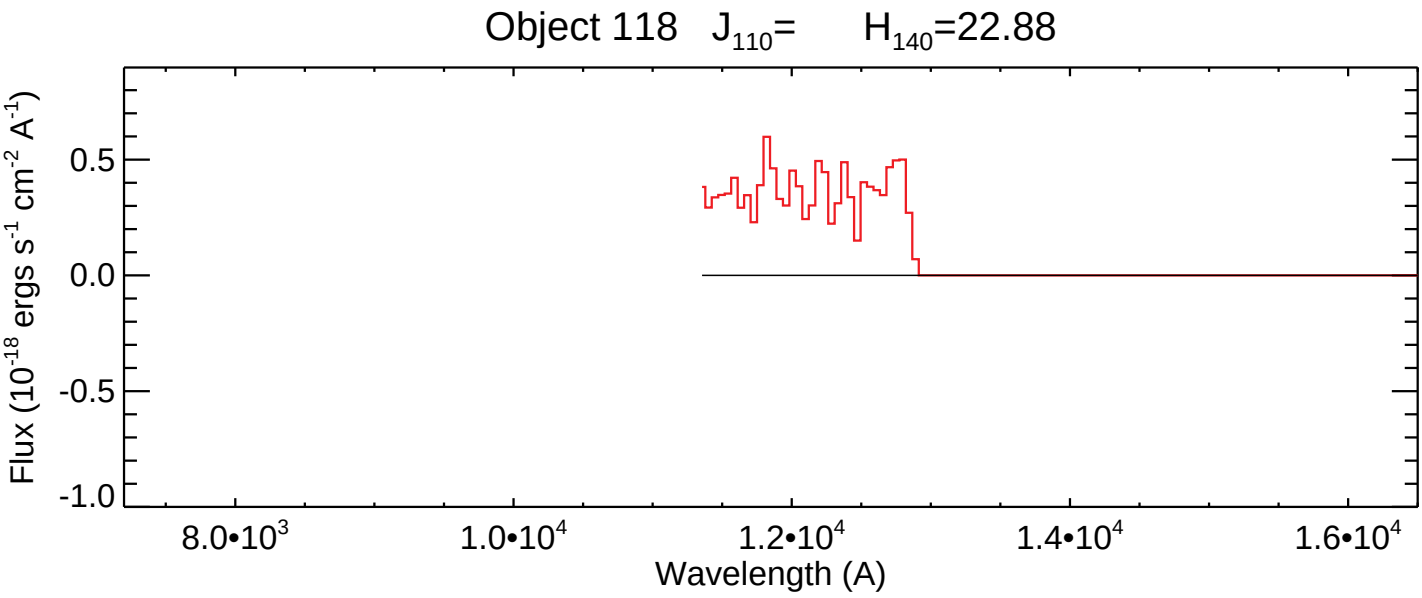

Object 113 J110= H140=22.74
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

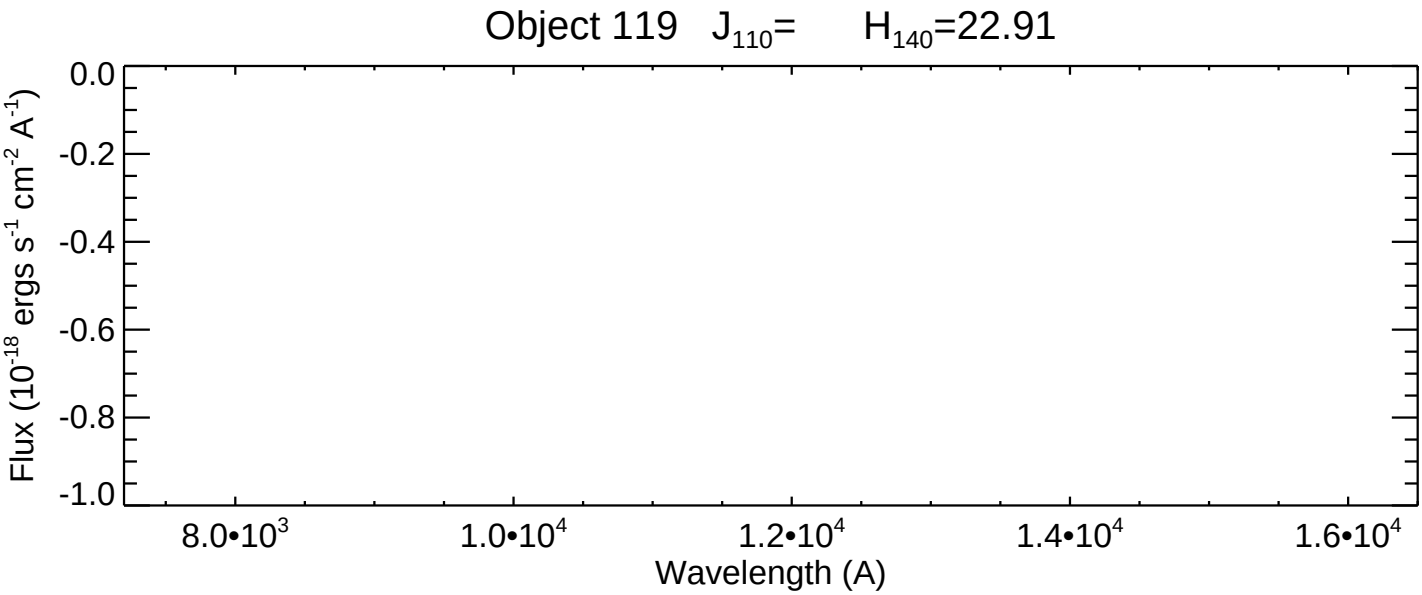

Object 114 J110= H140=22.75
Flux (10-18 ergs s-1 cm-2 A-1)
5
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

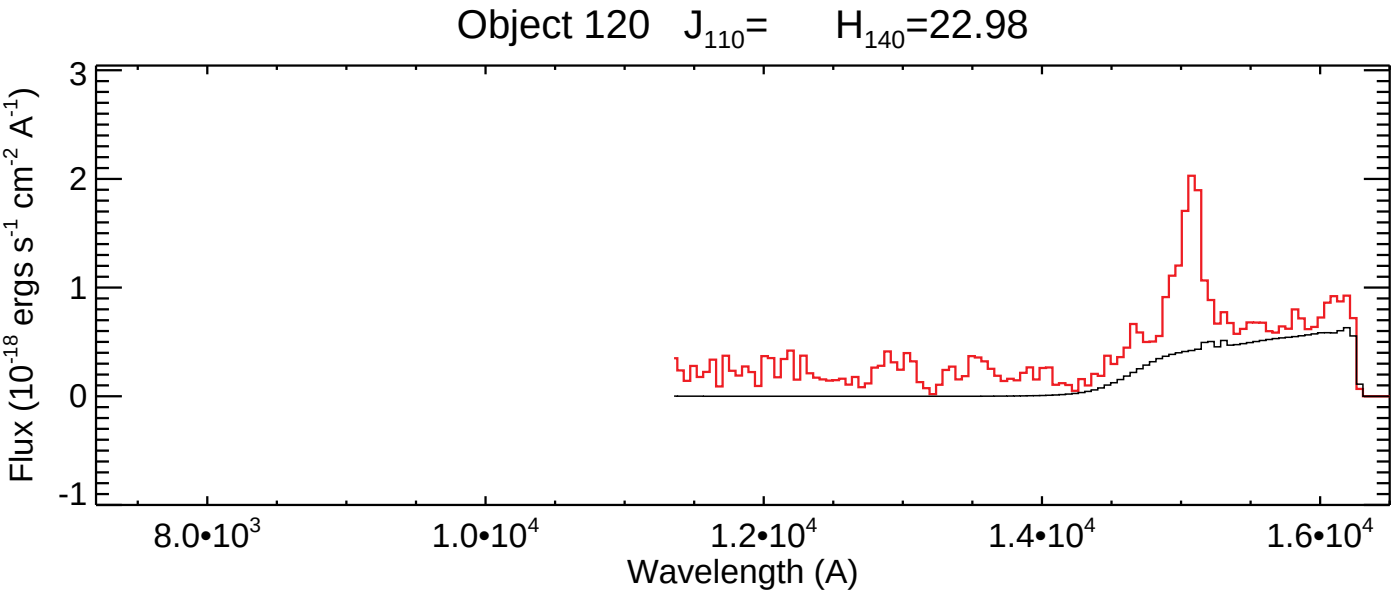

Object 115 J110= H140=22.76
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

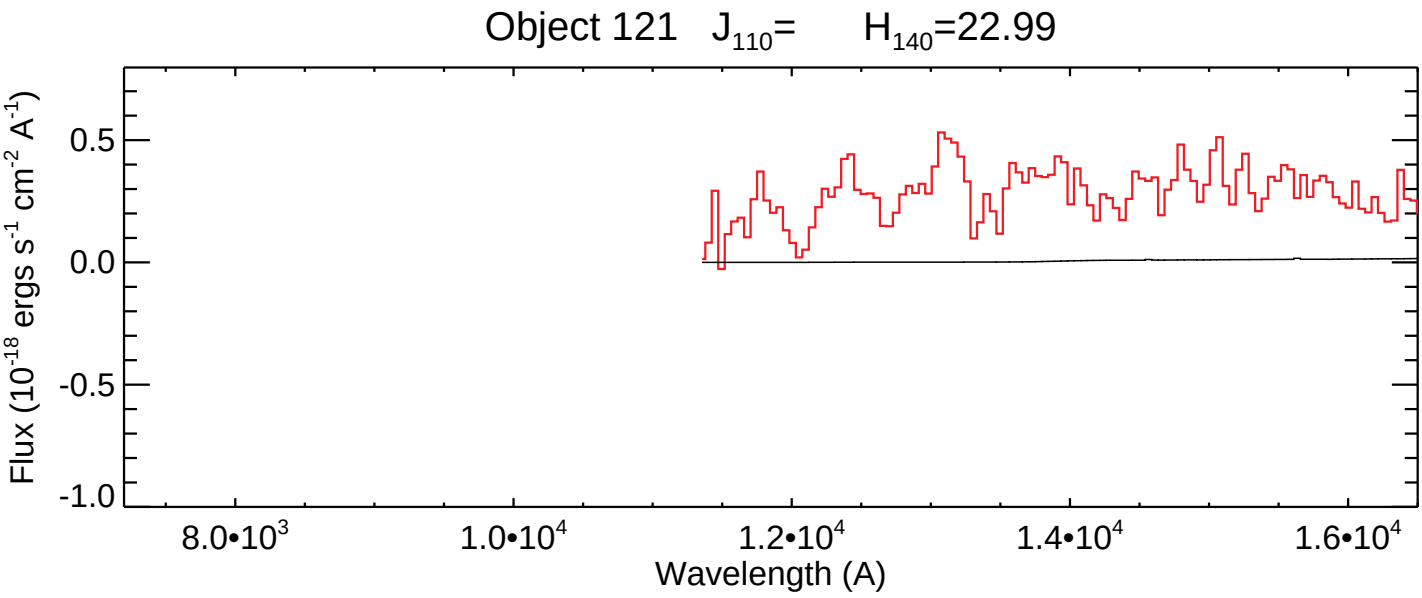

Object 116 J110= H140=22.79
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

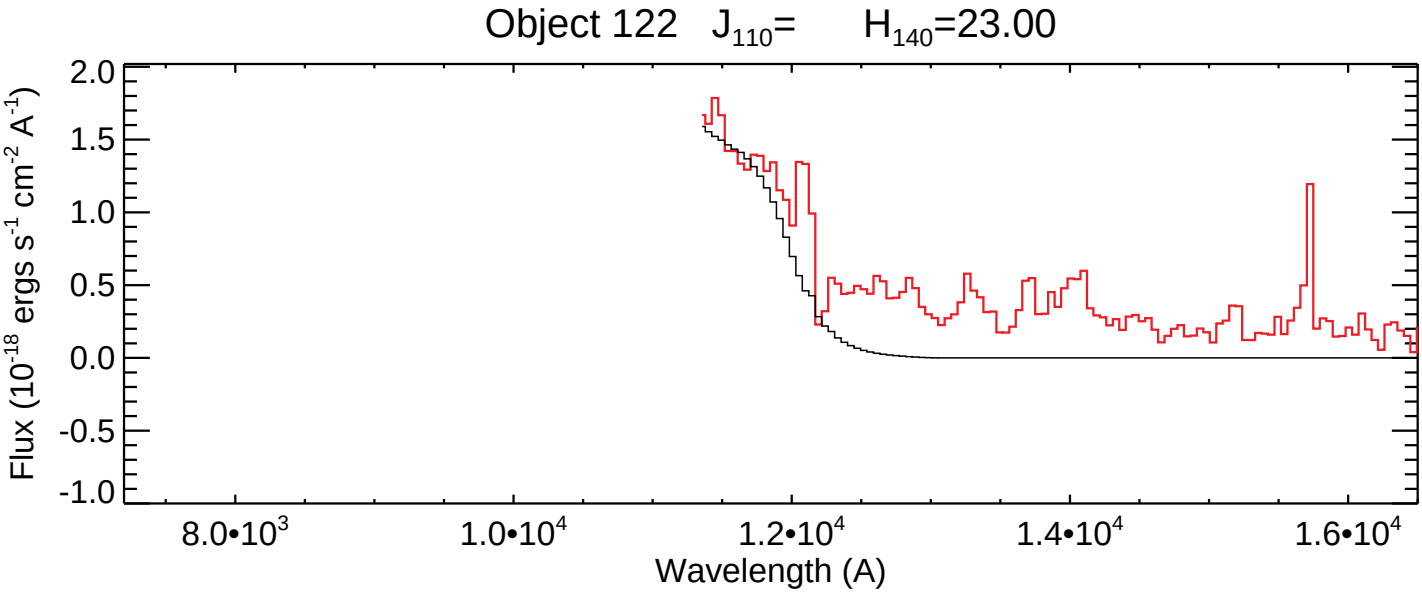

Object 117 J110= H140=22.88
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

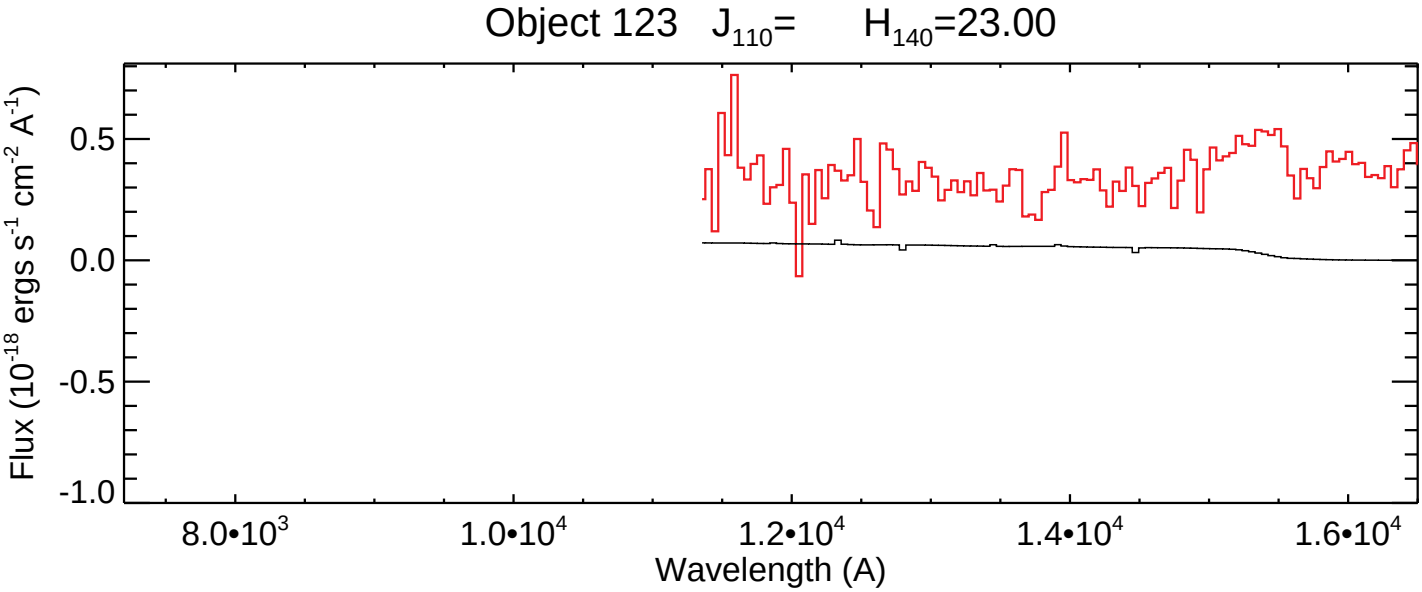

Object 118 J110= H140=22.88
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

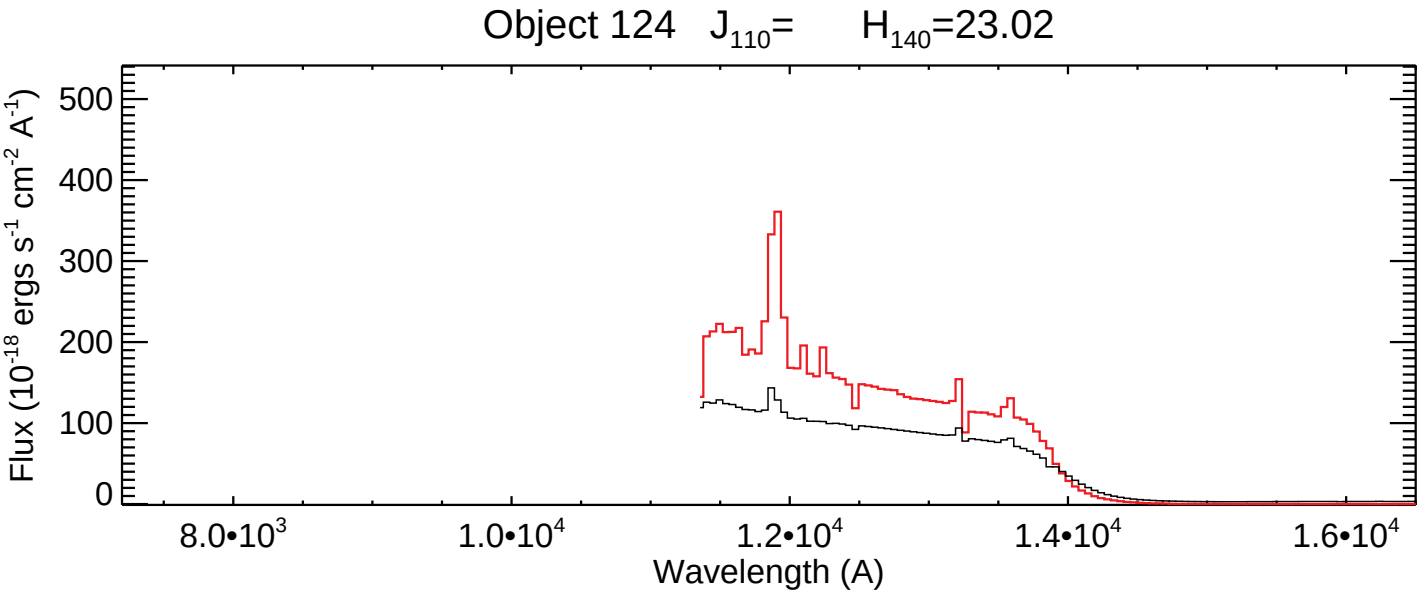

Object 119 J110= H140=22.91
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

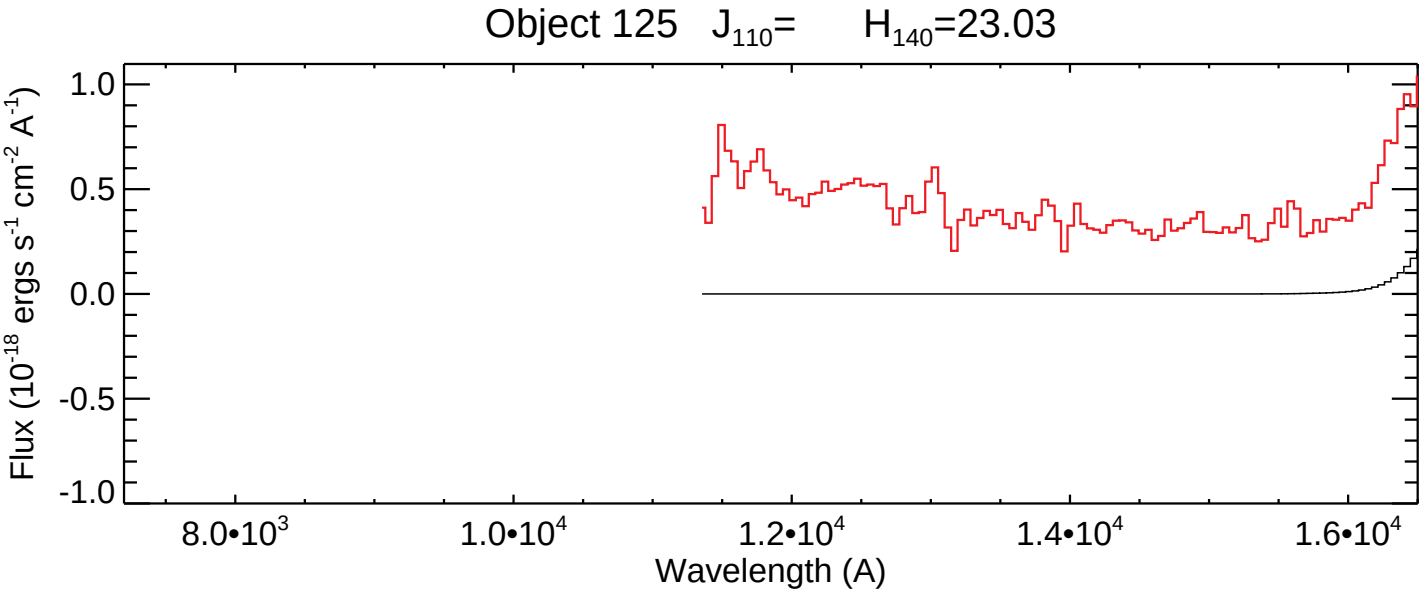

Object 120 J110= H140=22.98
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

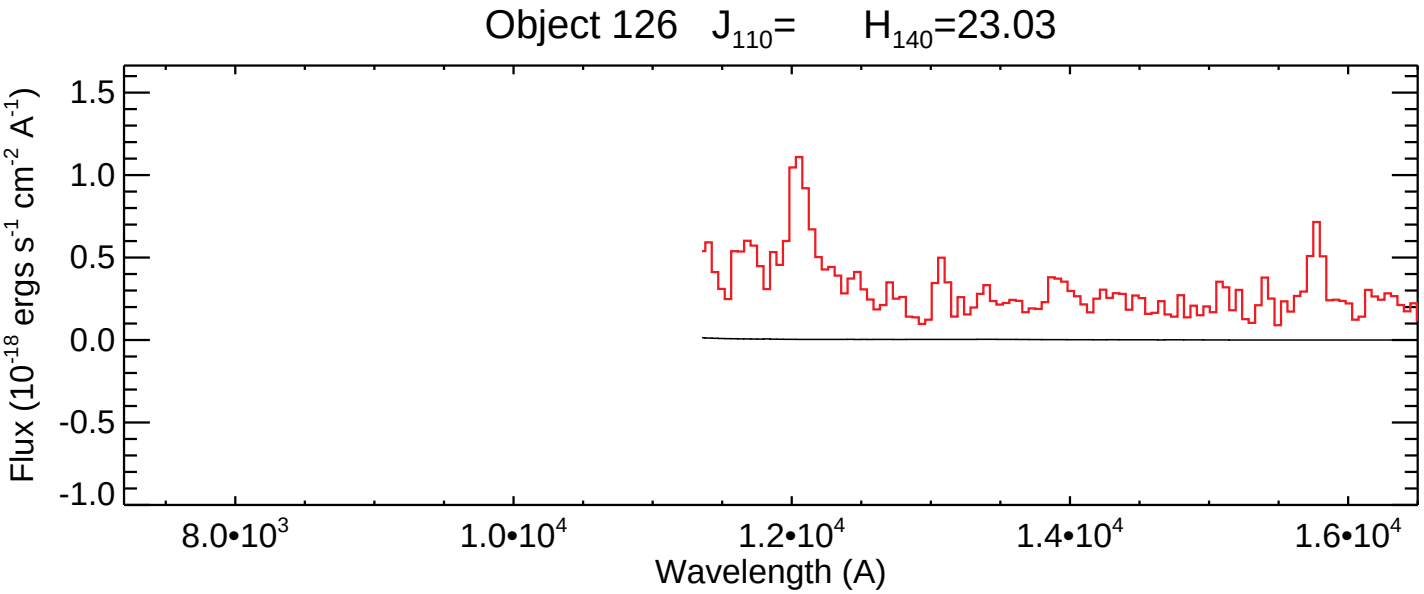

Object 121 J110= H140=22.99
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

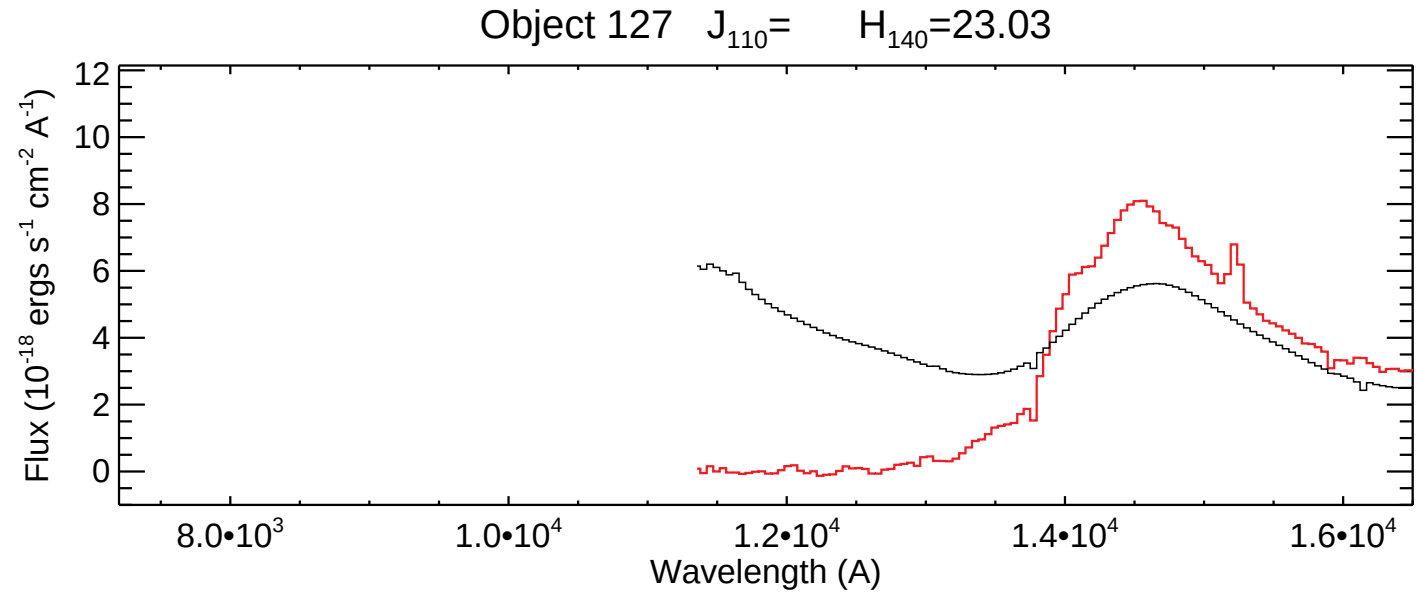

Object 122 J110= H140=23.00
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

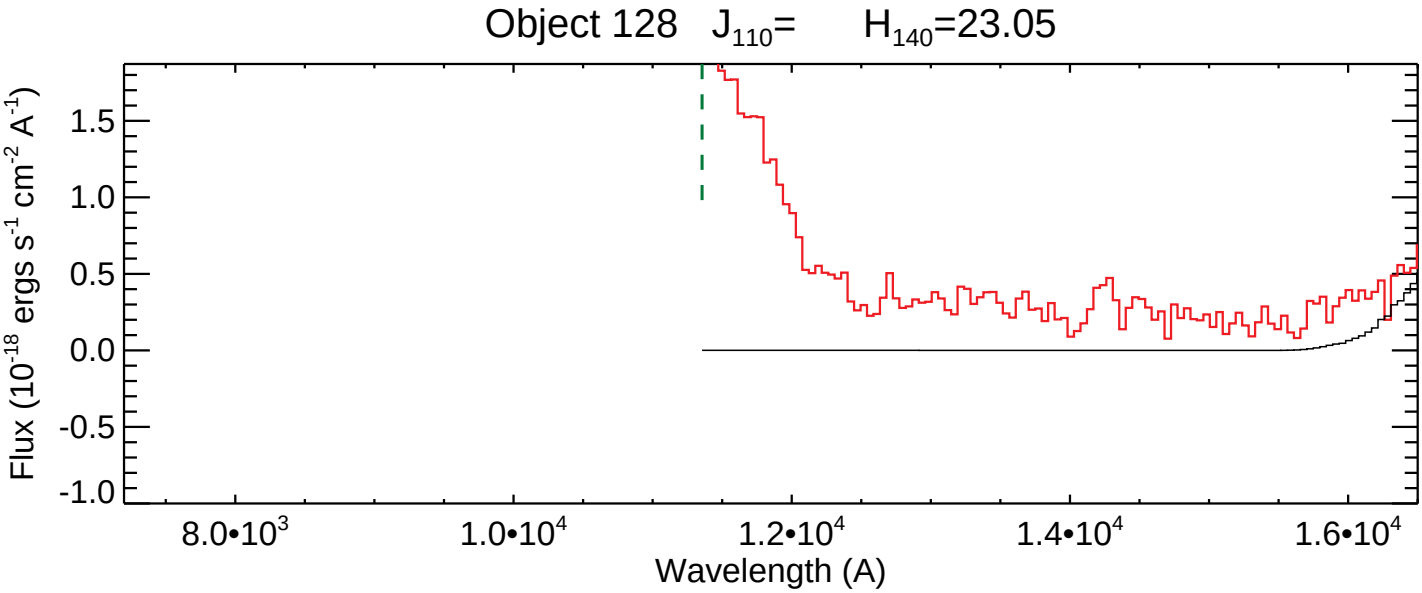

Object 123 J110= H140=23.00
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

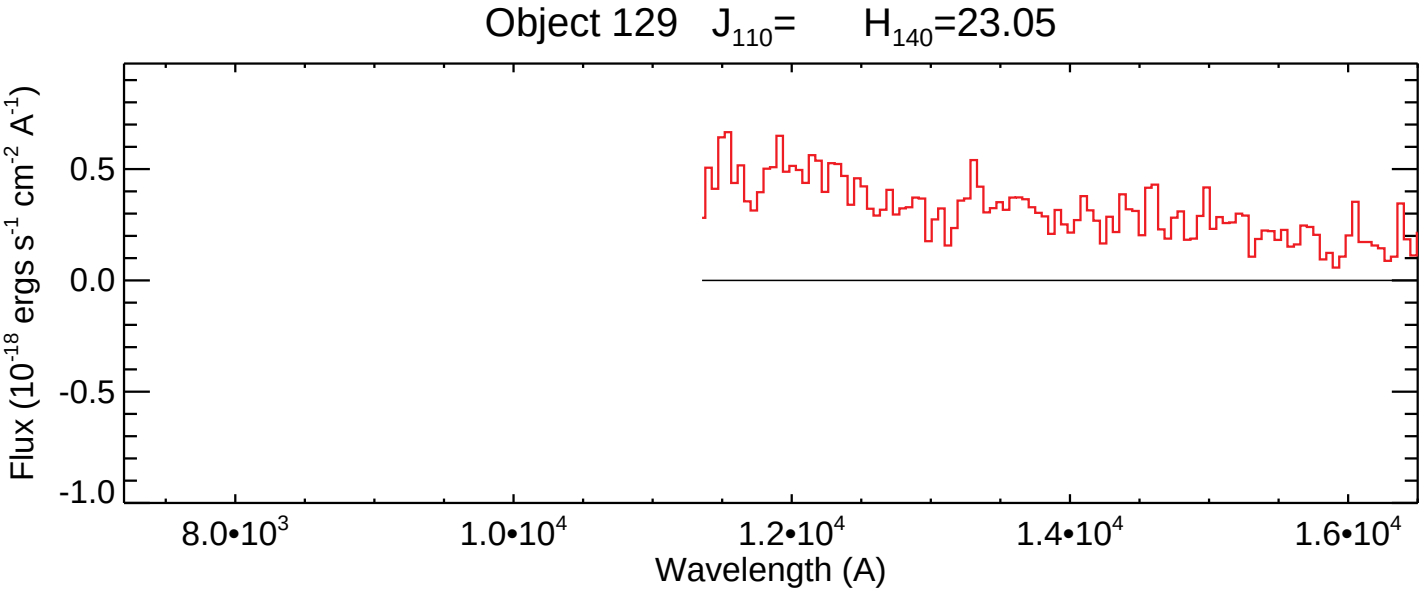

Object 124 J110= H140=23.02
Flux (10-18 ergs s-1 cm-2 A-1)
500
400
300
200
100
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

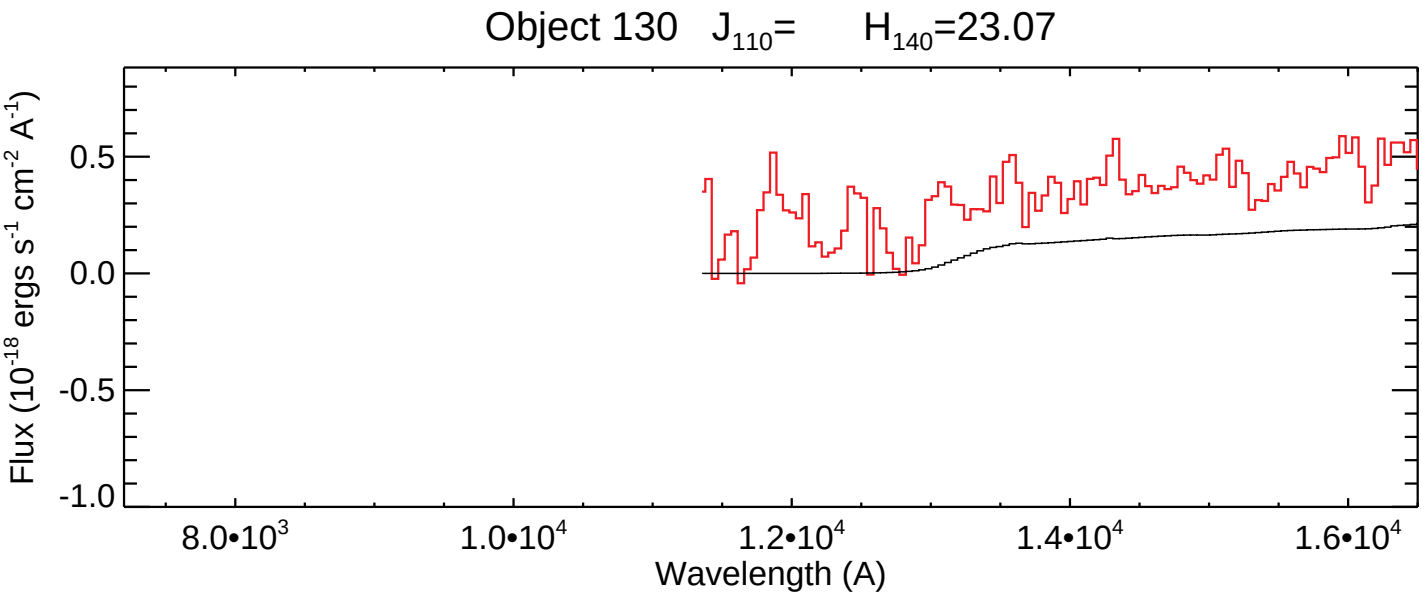

Object 125 J110= H140=23.03
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

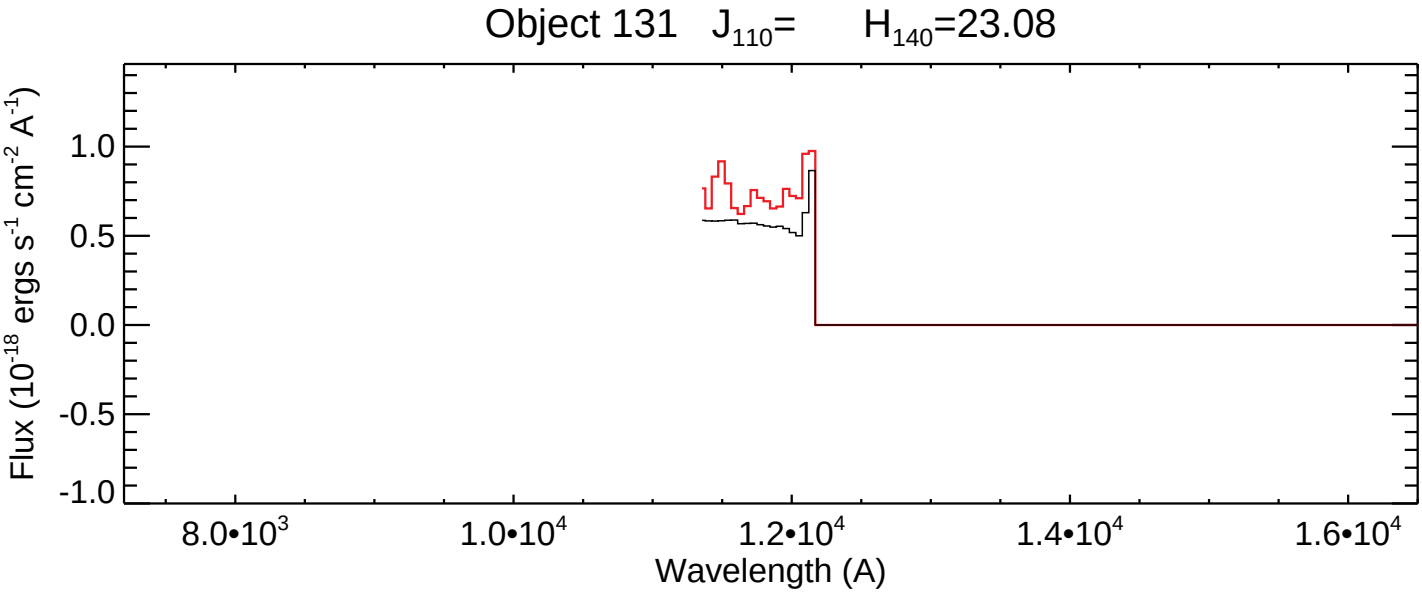

Object 126 J110= H140=23.03
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

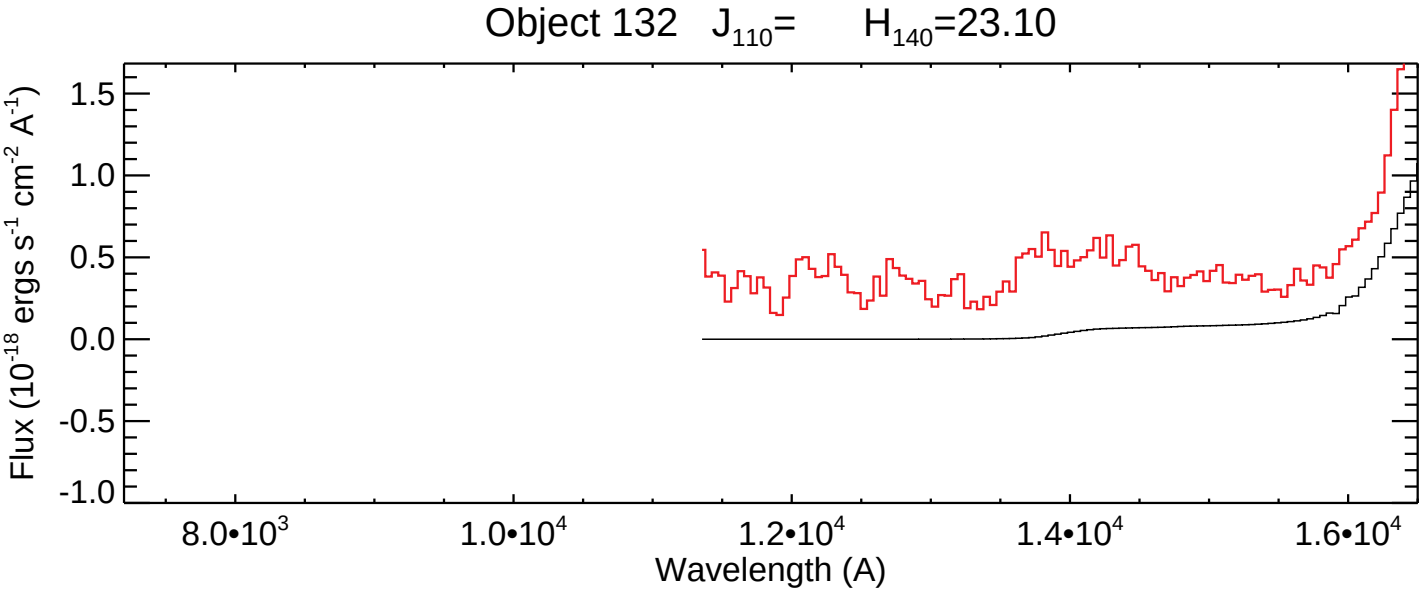

Object 127 J110= H140=23.03
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

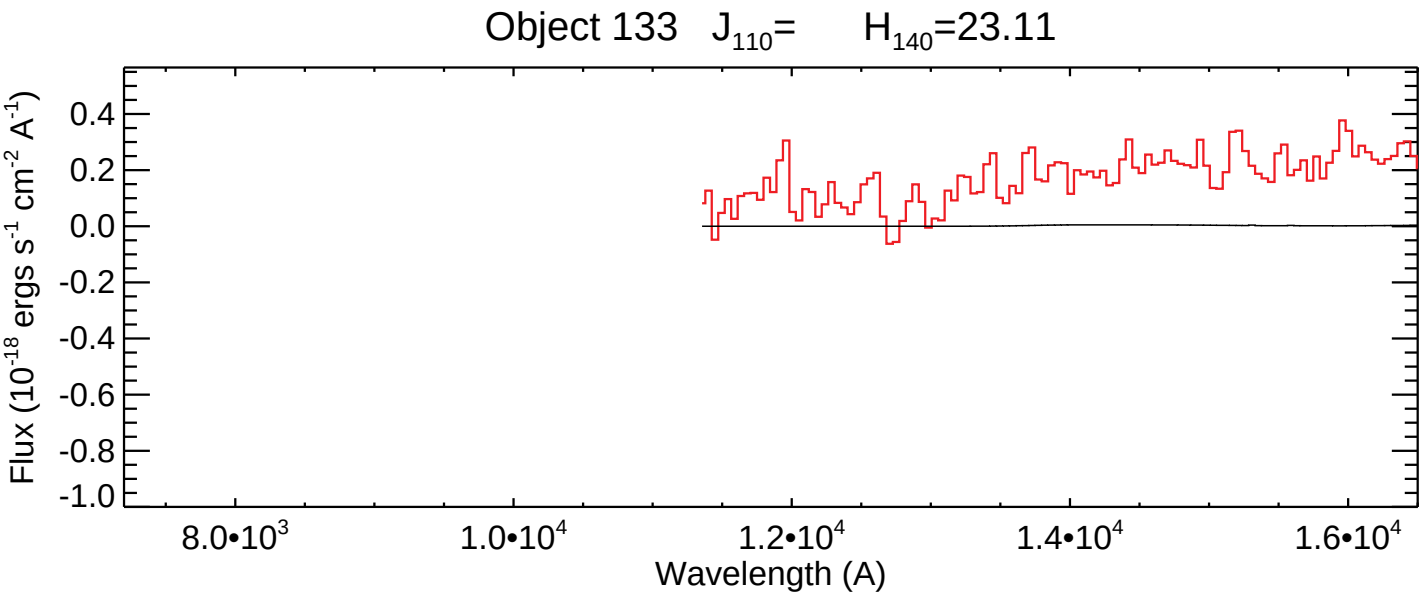

Object 128 J110= H140=23.05
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

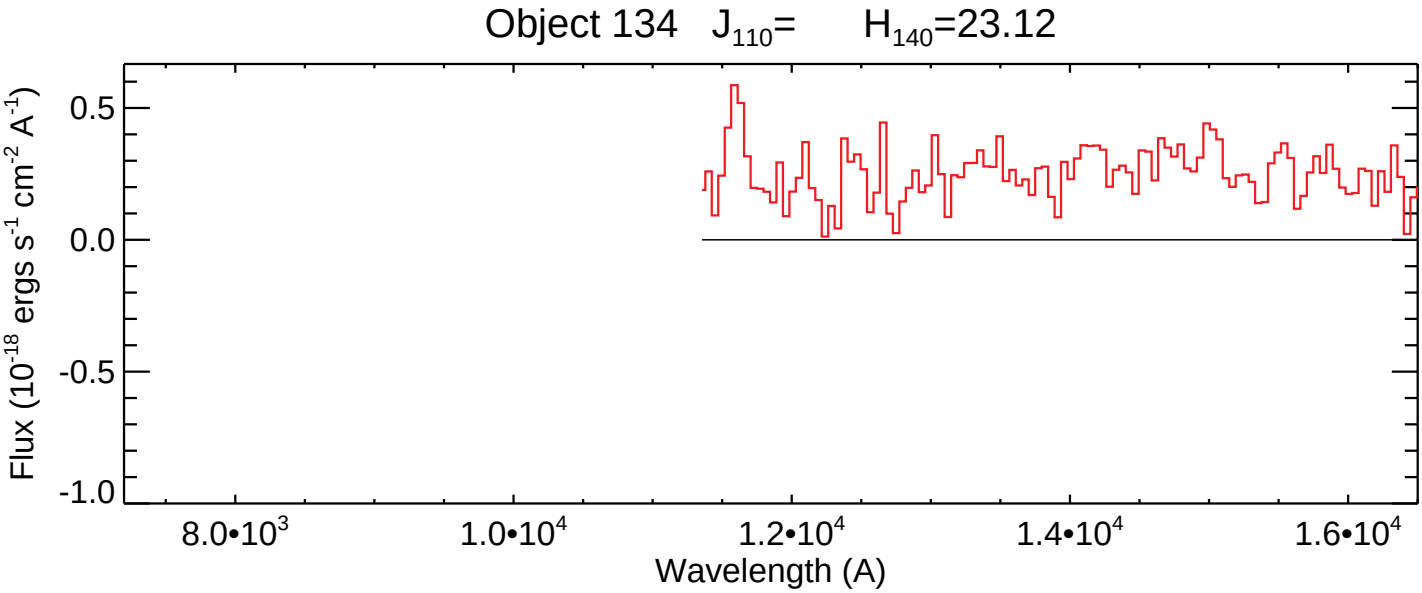

Object 129 J110= H140=23.05
Flux (10-18 ergs s-1 cm-2 A-1)
Wavelength (A)

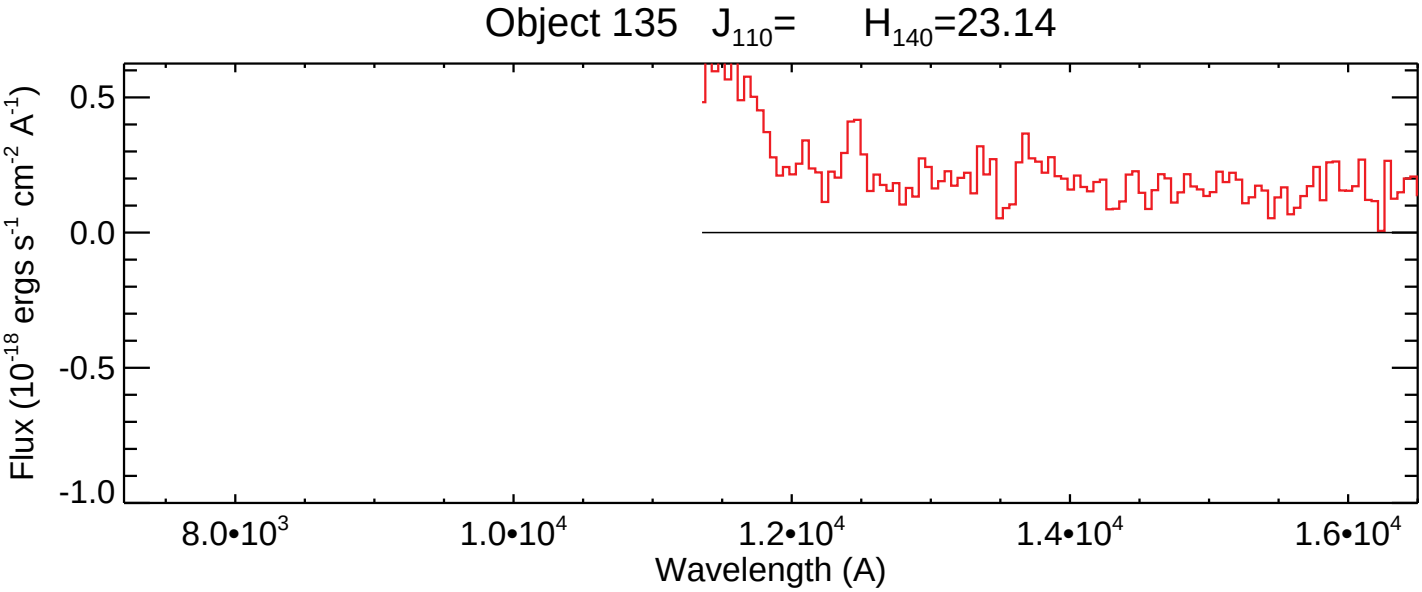

Object 130 J110= H140=23.07
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

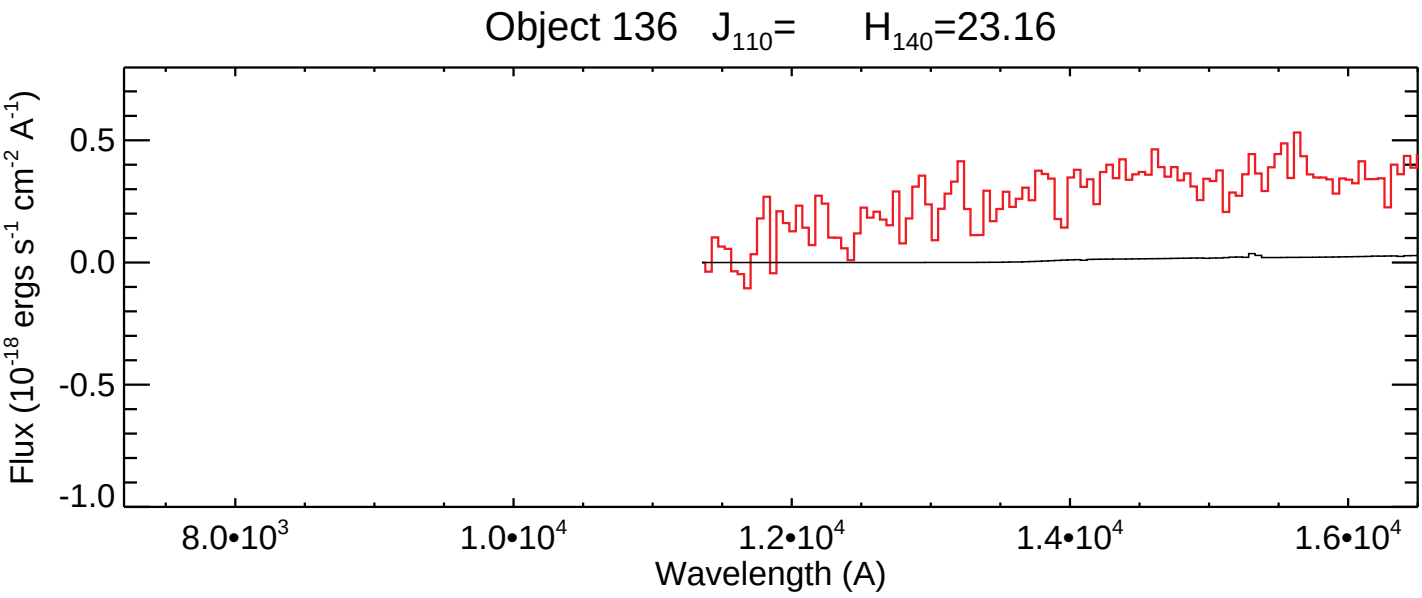

Object 131 J110= H140=23.08
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

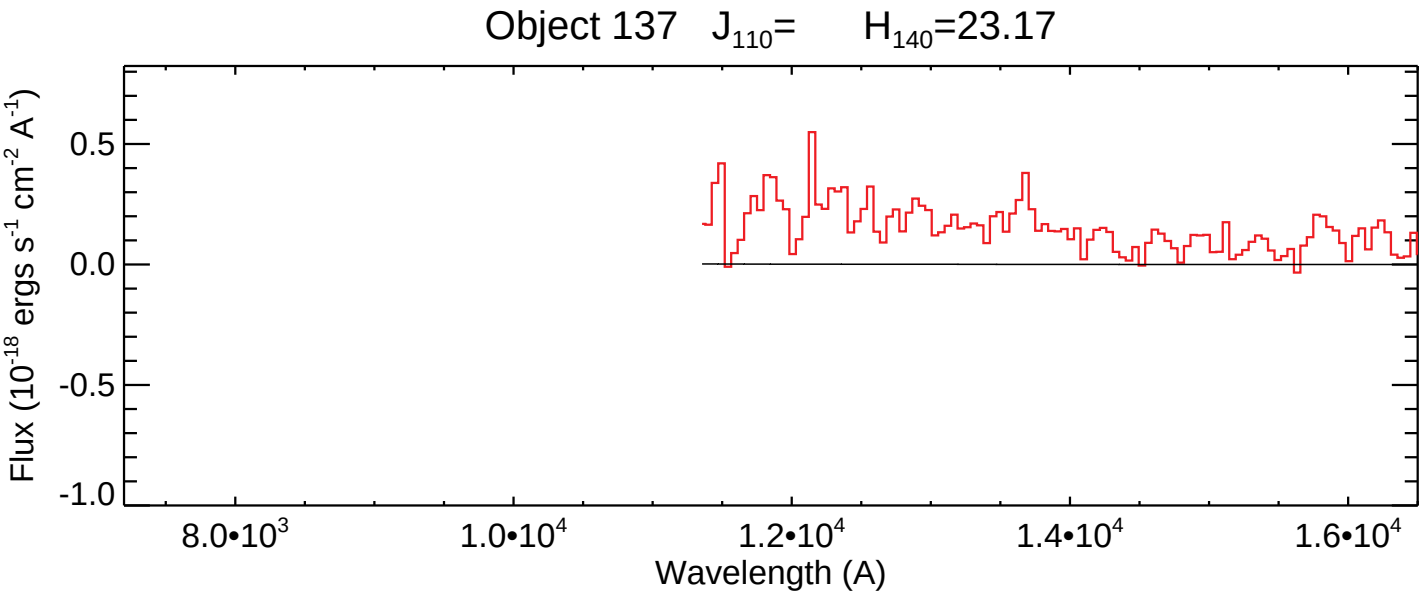

Object 132 J110= H140=23.10
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

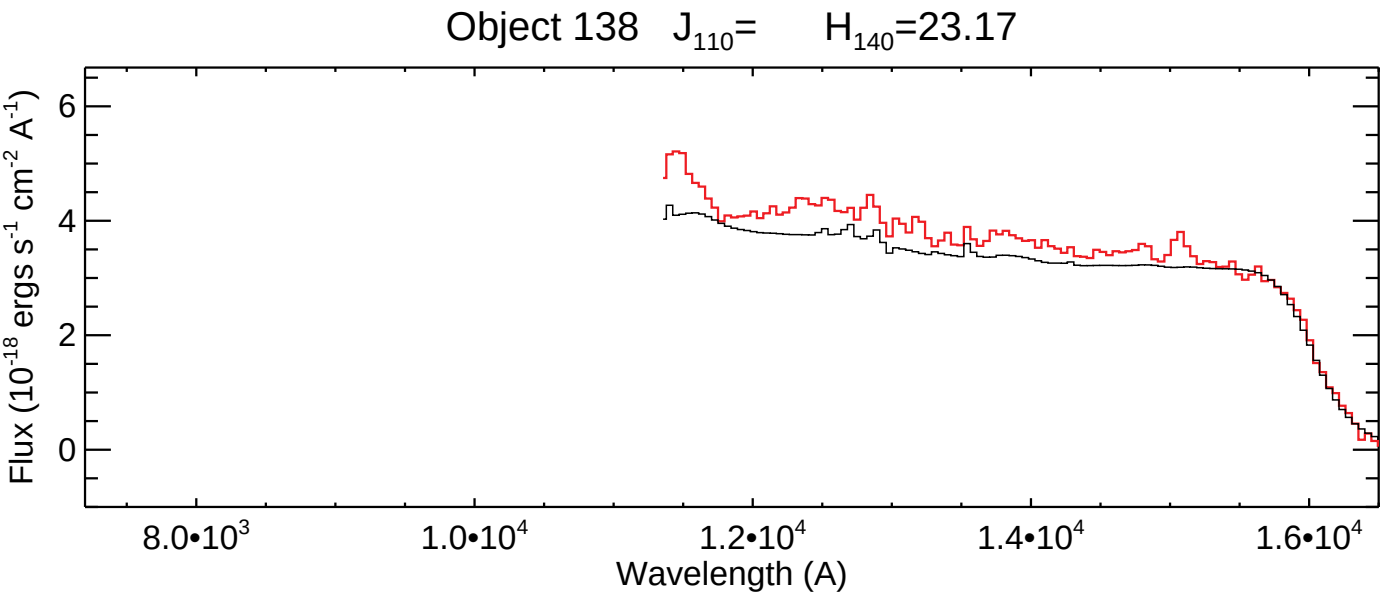

Object 133 J110= H140=23.11
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

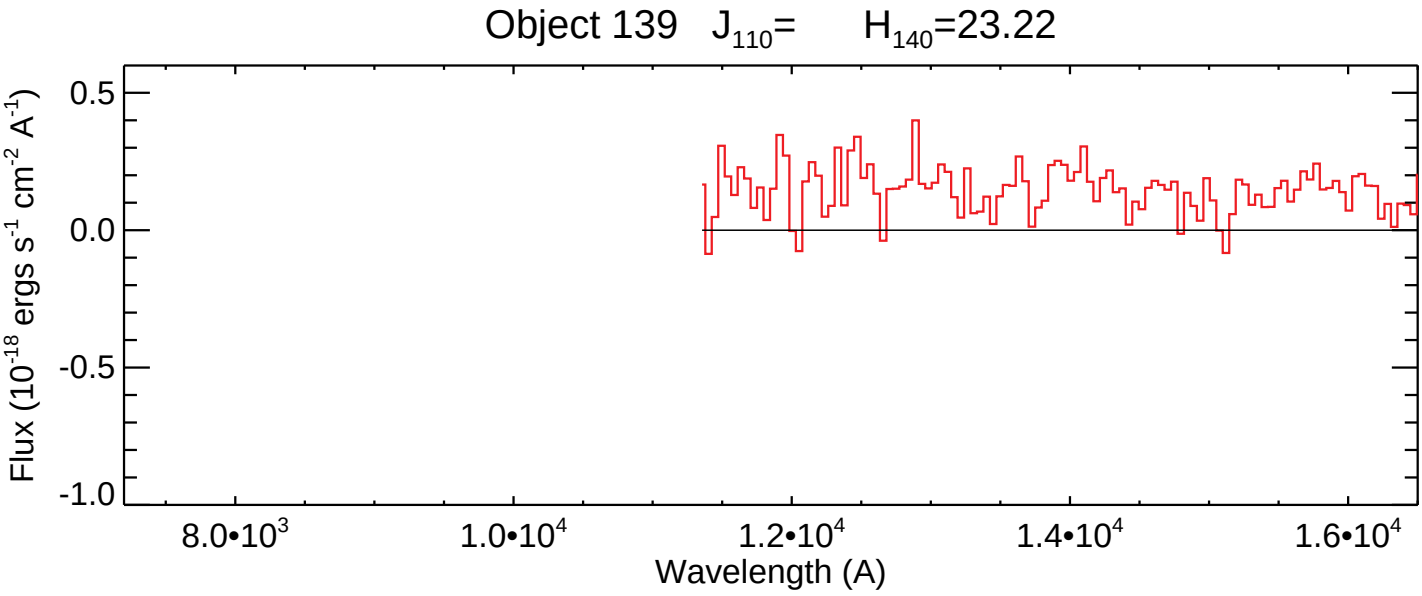

Object 134 J110= H140=23.12
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

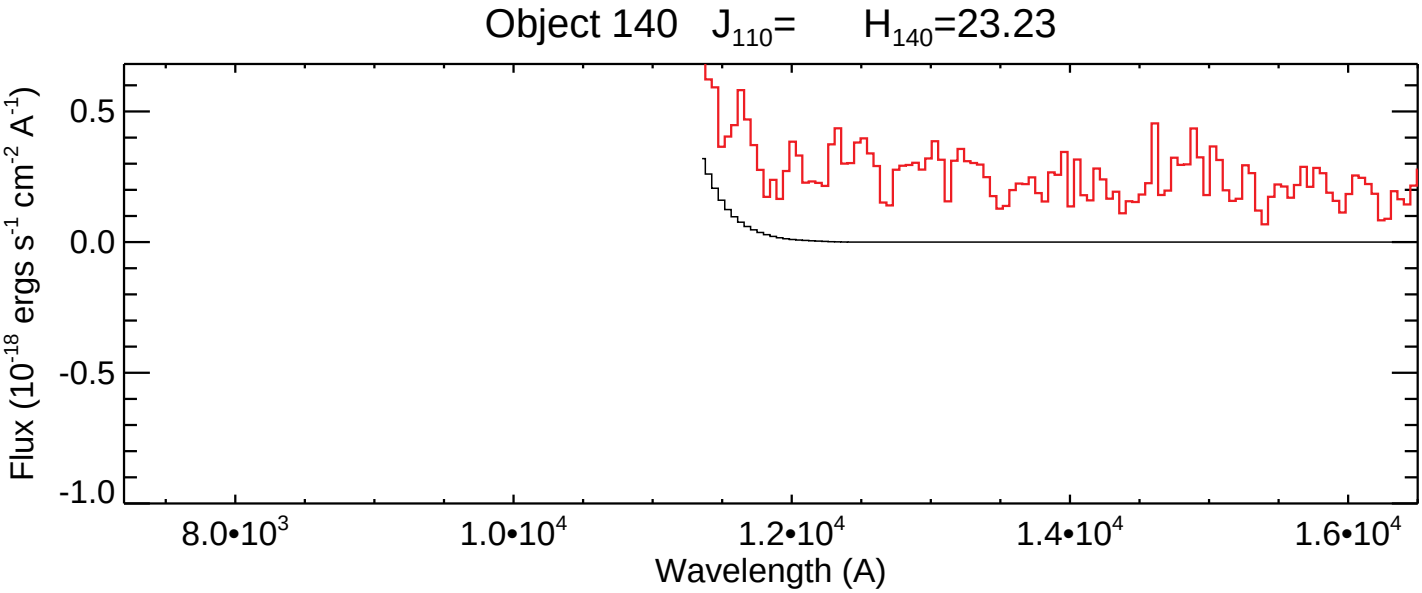

Object 135 J110= H140=23.14
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

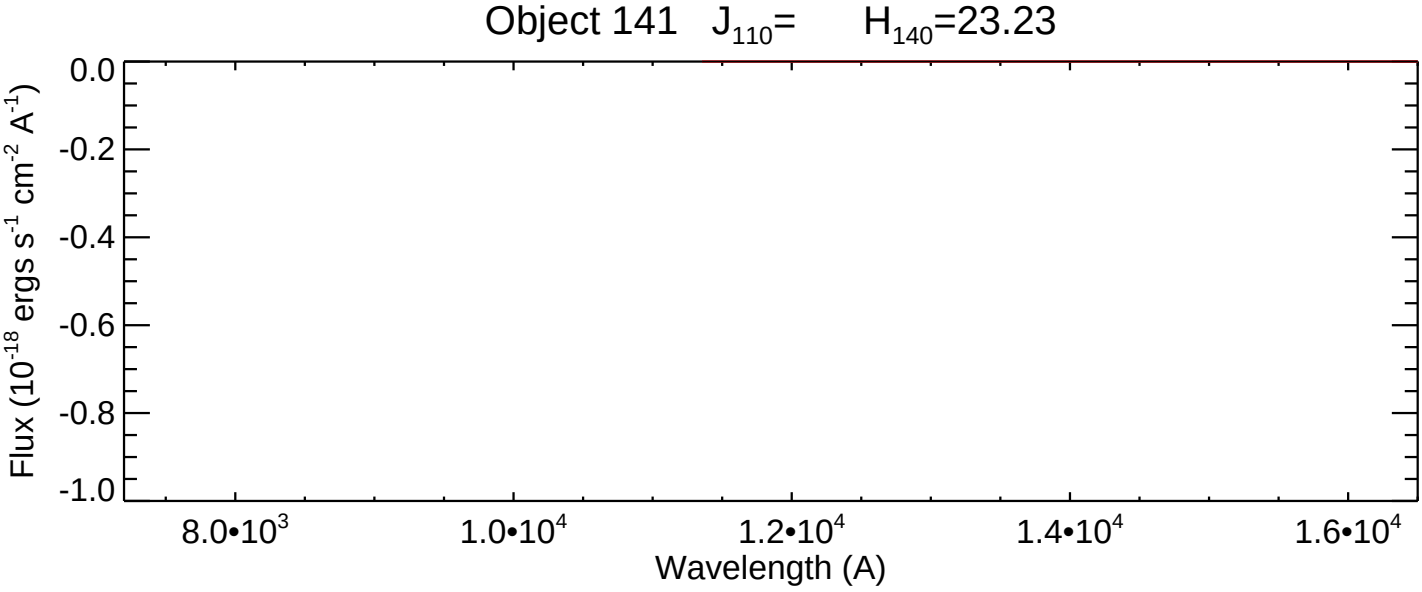

Object 136 J110= H140=23.16
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

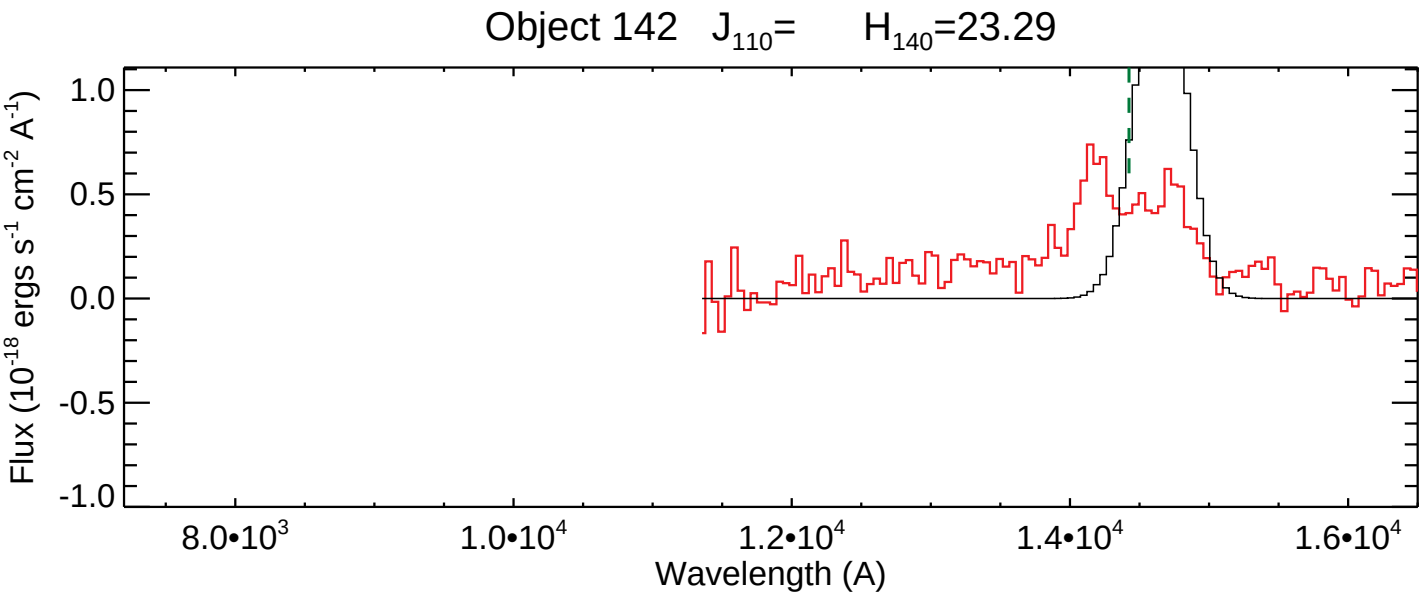

Object 137 J110= H140=23.17
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

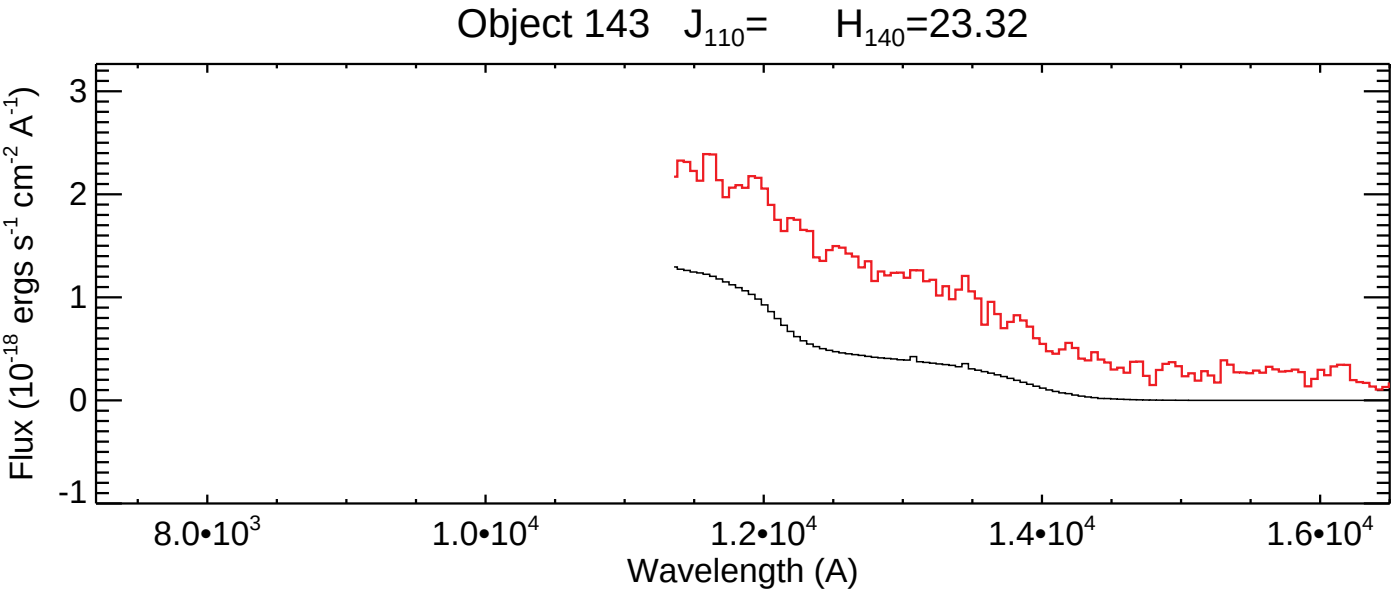

Object 138 J110= H140=23.17
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

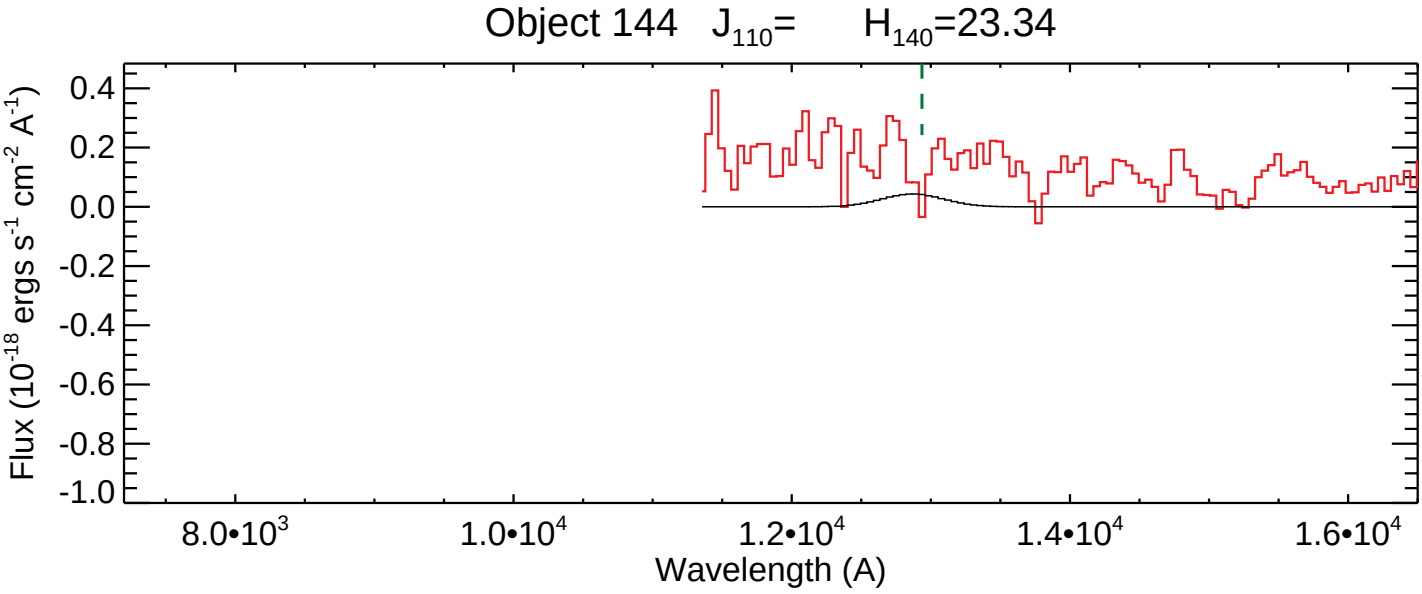

Object 139 J110= H140=23.22
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

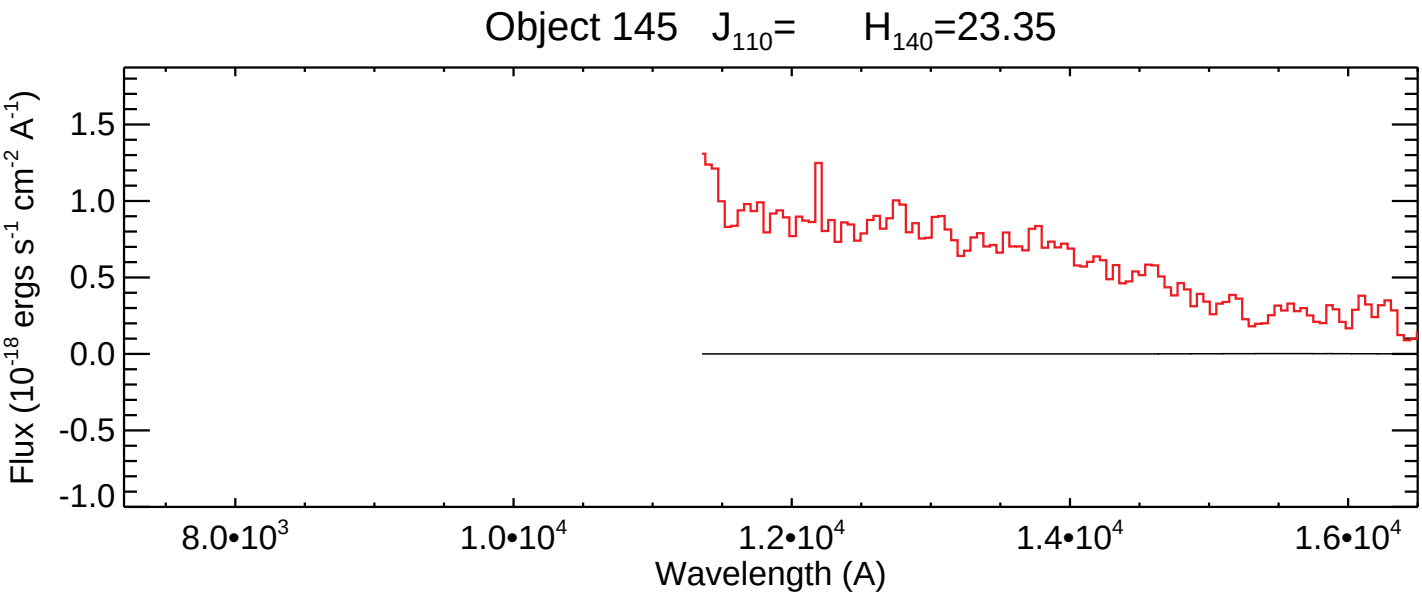

Object 140 J110= H140=23.23
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

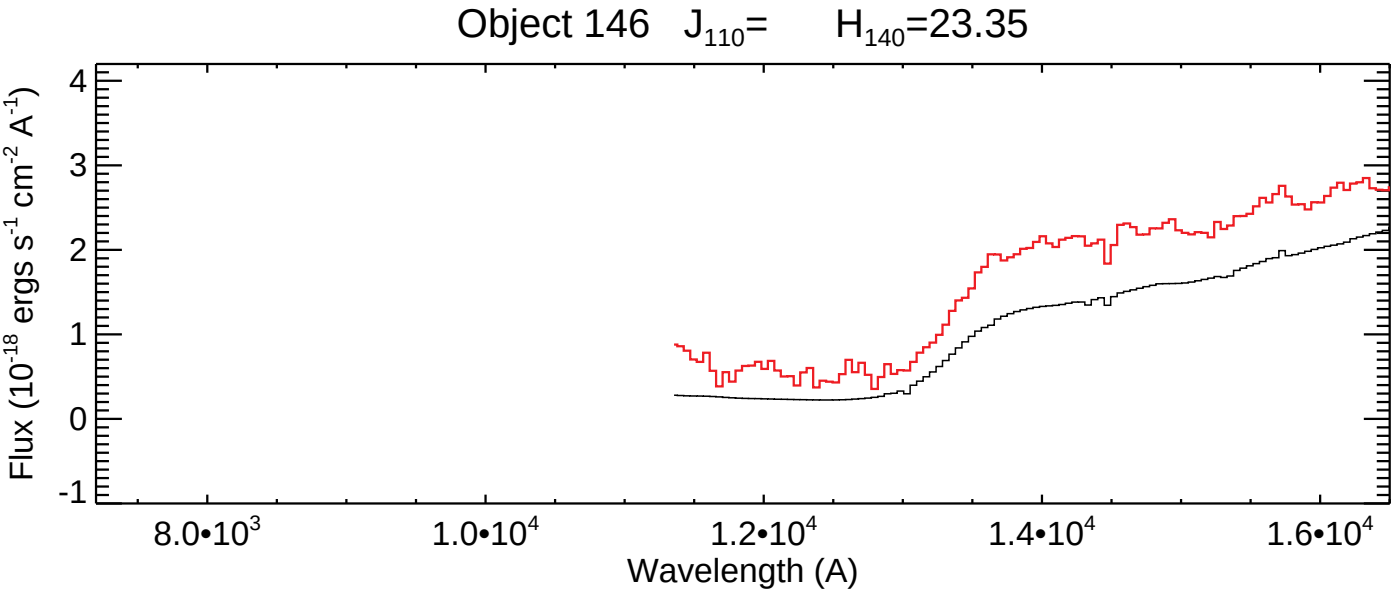

Object 141 J110= H140=23.23
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

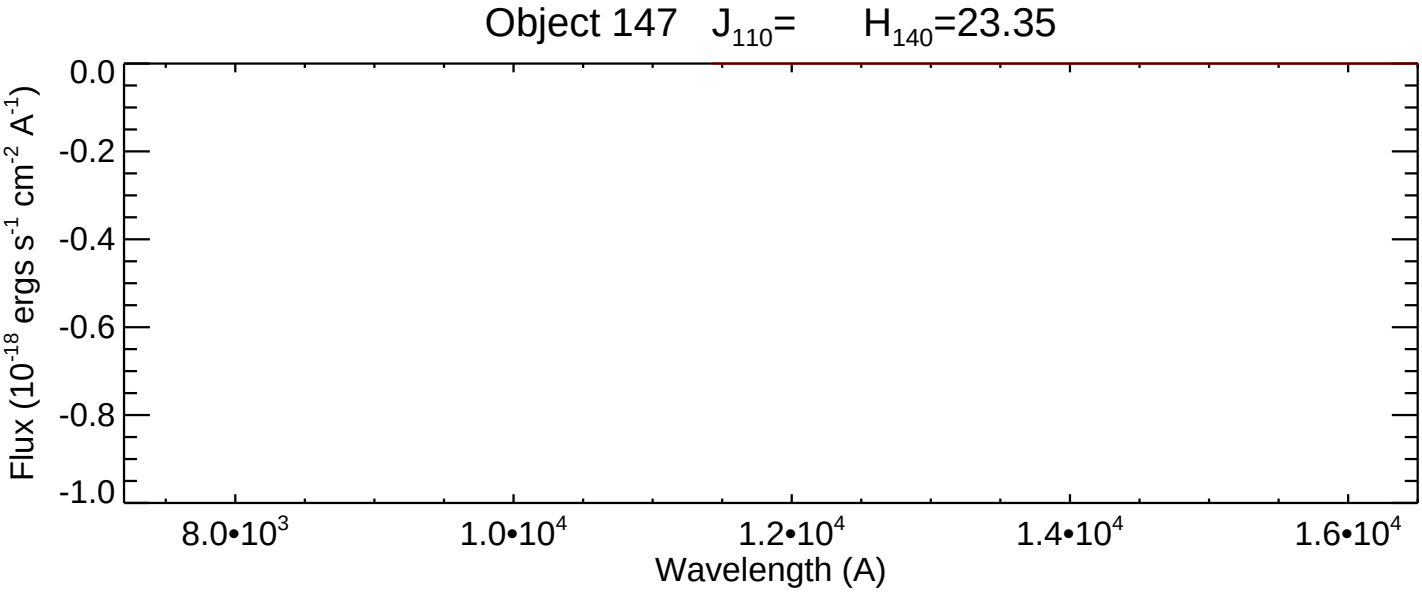

Object 142 J110= H140=23.29
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

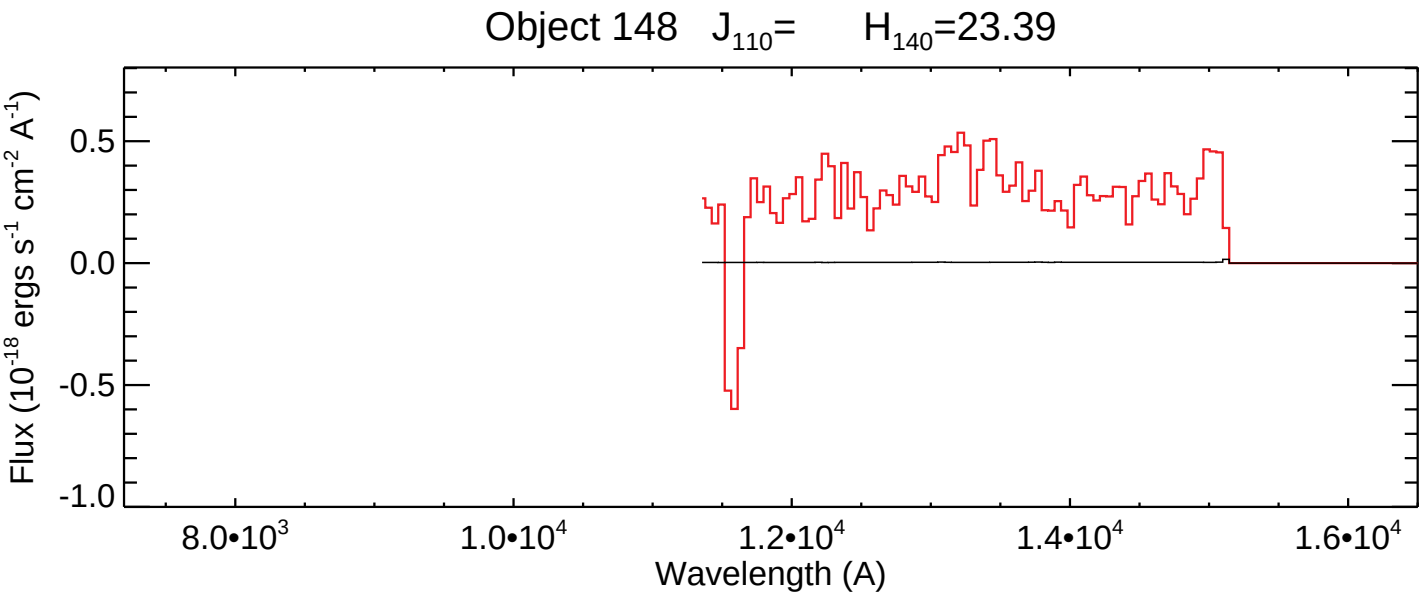

Object 143 J110= H140=23.32
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

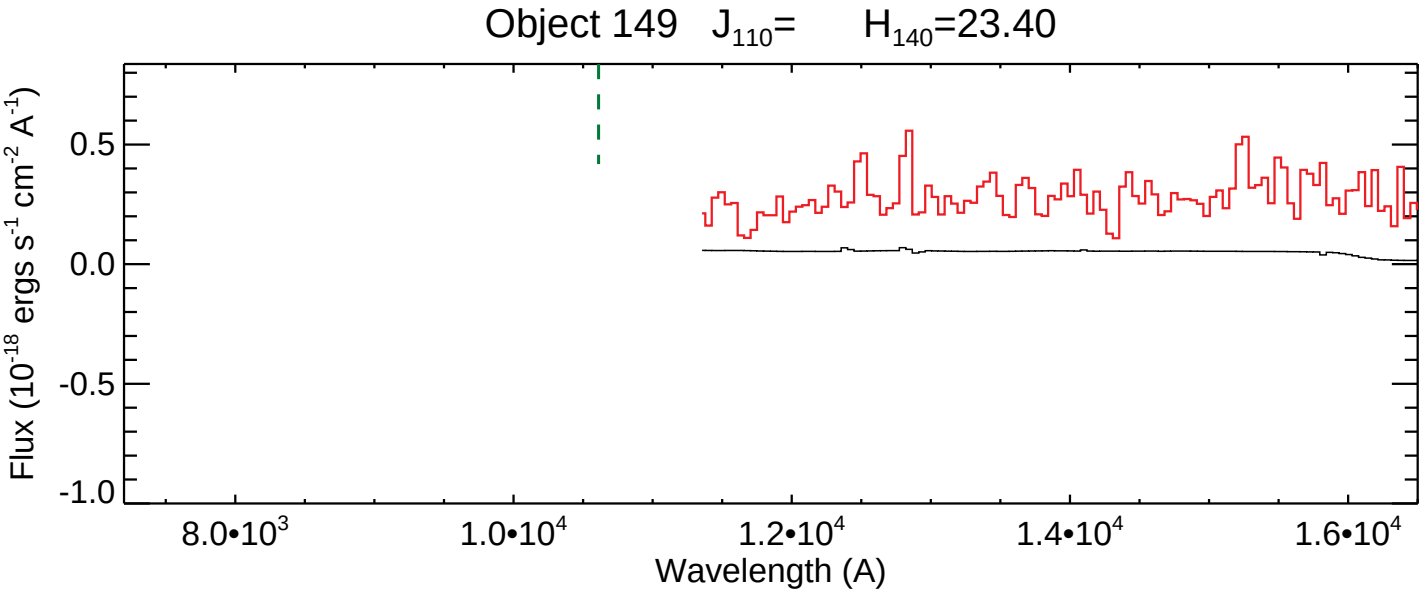

Object 144 J110= H140=23.34
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

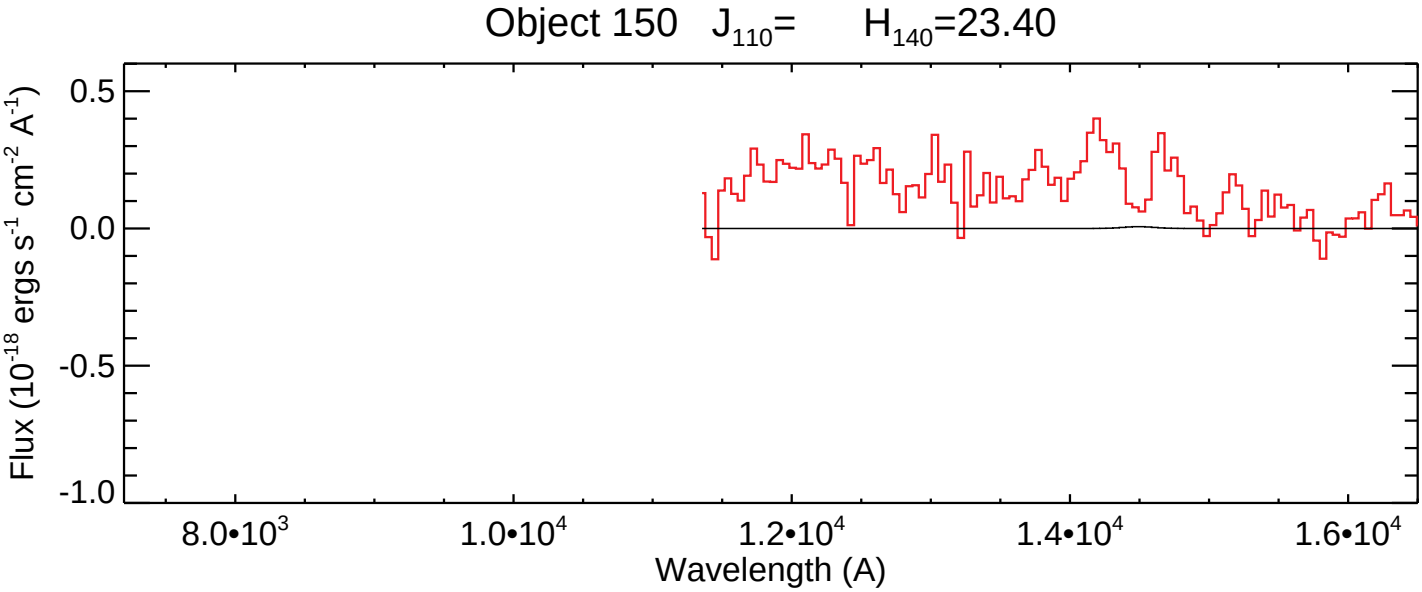

Object 145 J110= H140=23.35
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

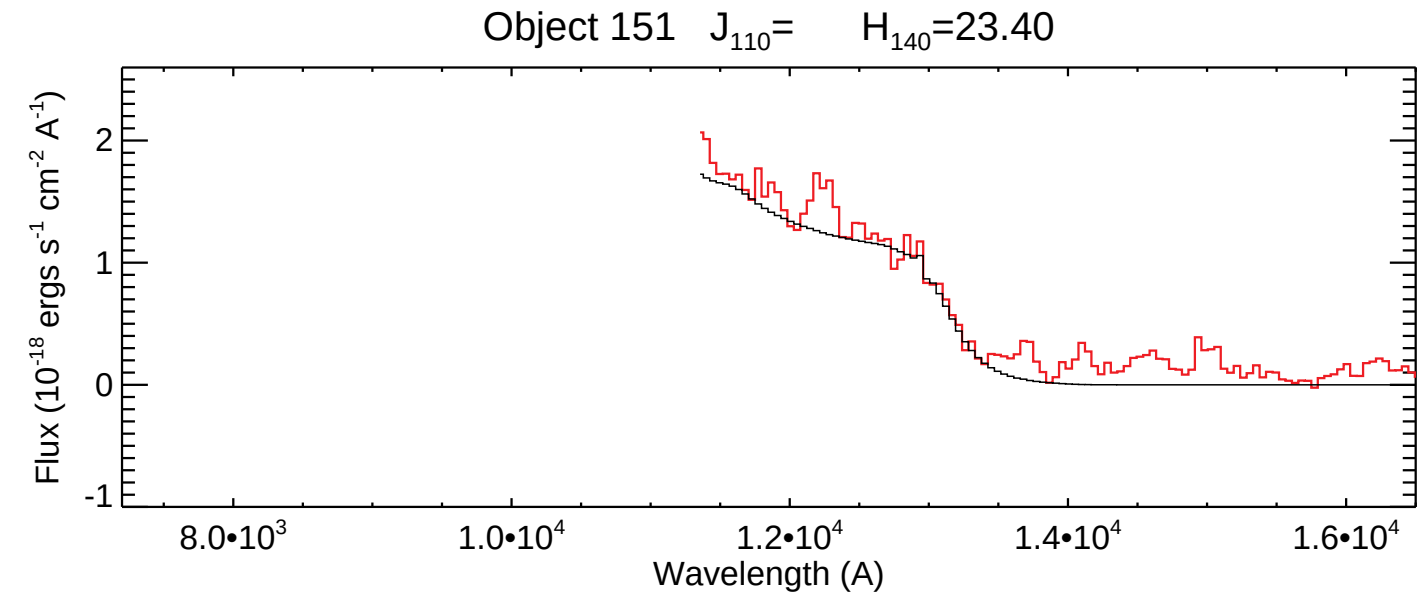

Object 146 J110= H140=23.35
Flux (10-18 ergs s-1 cm-2 A-1)
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

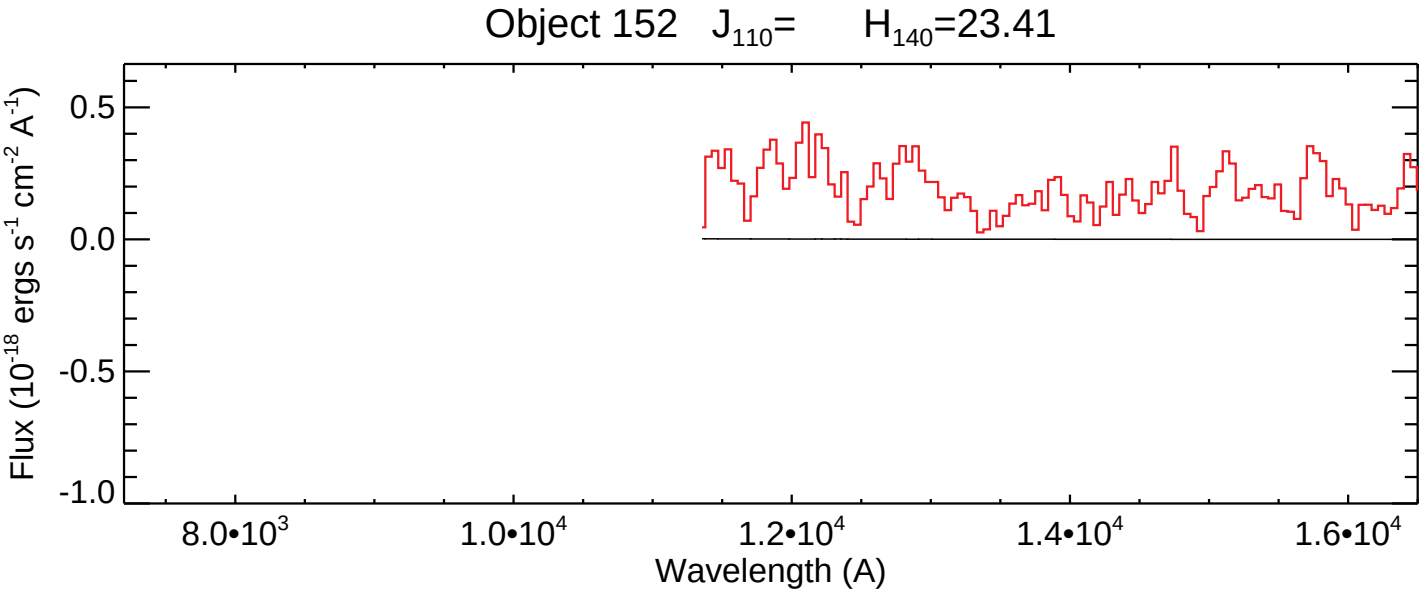

Object 147 J110= H140=23.35
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

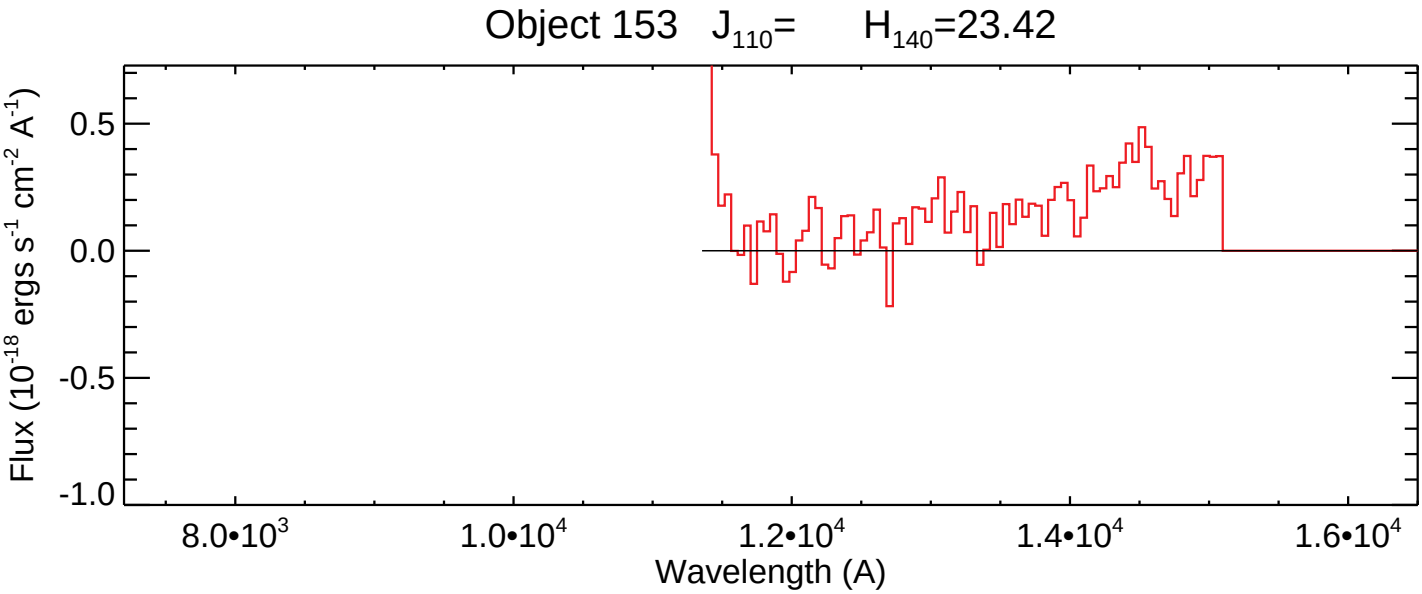

Object 148 J110= H140=23.39
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

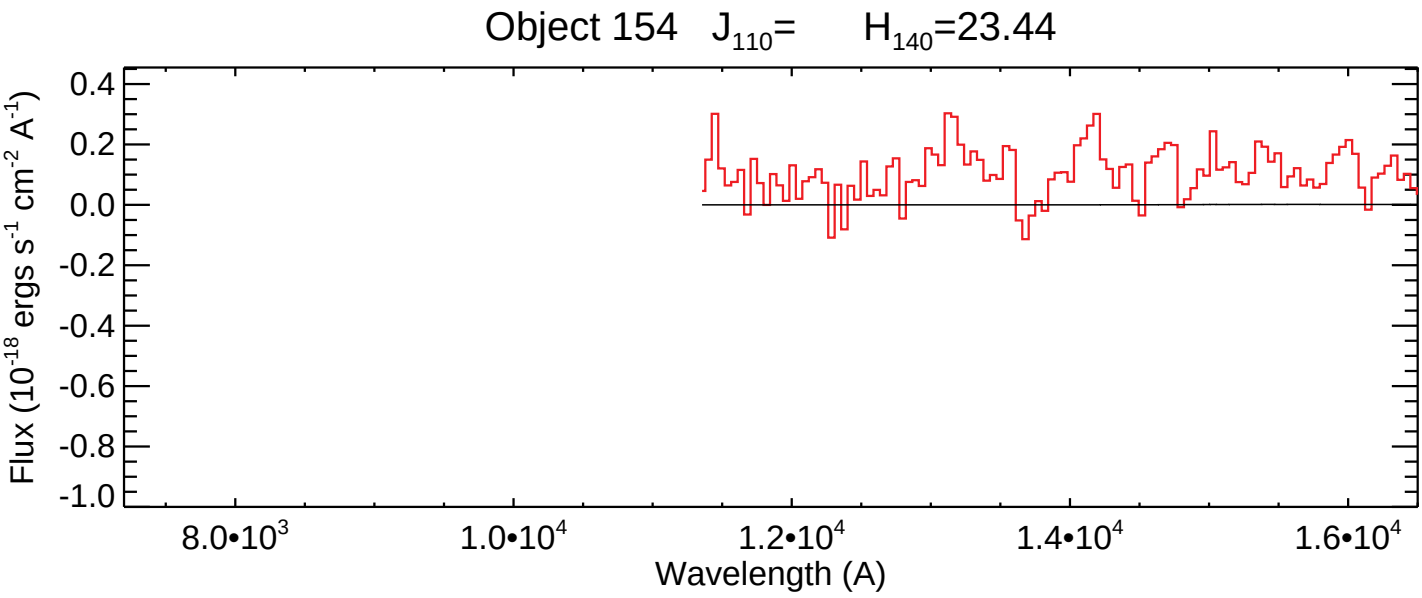

Object 149 J110= H140=23.40
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

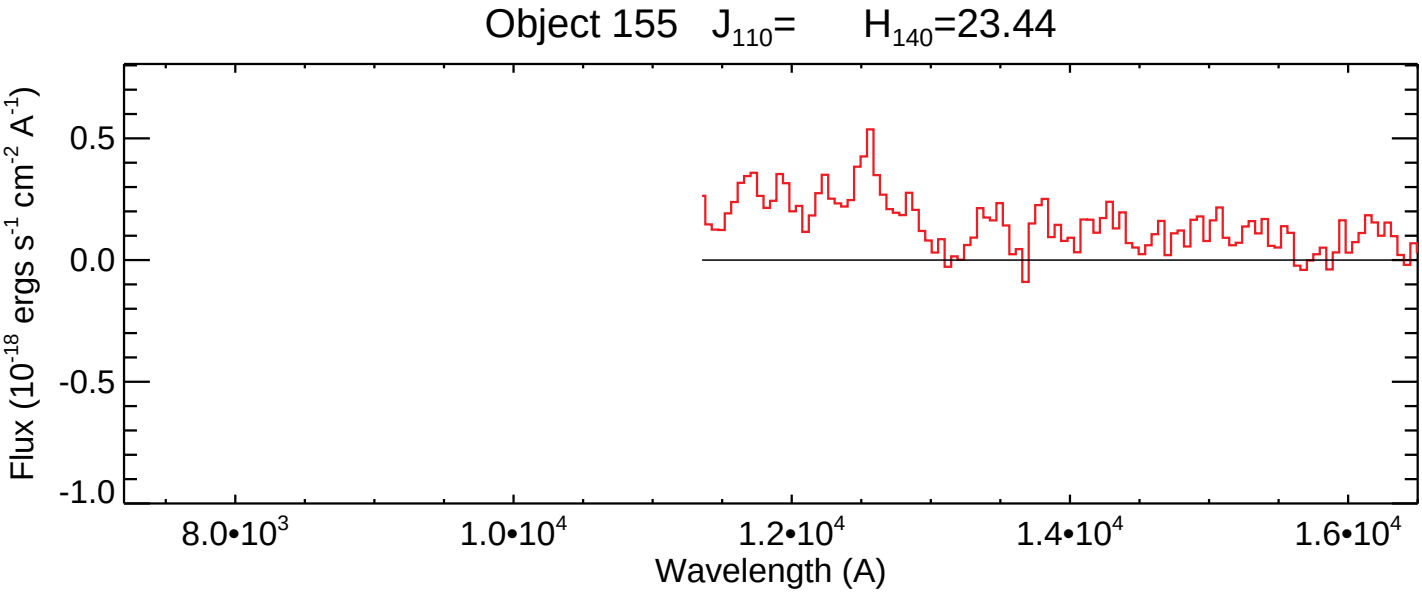

Object 150 J110= H140=23.40
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

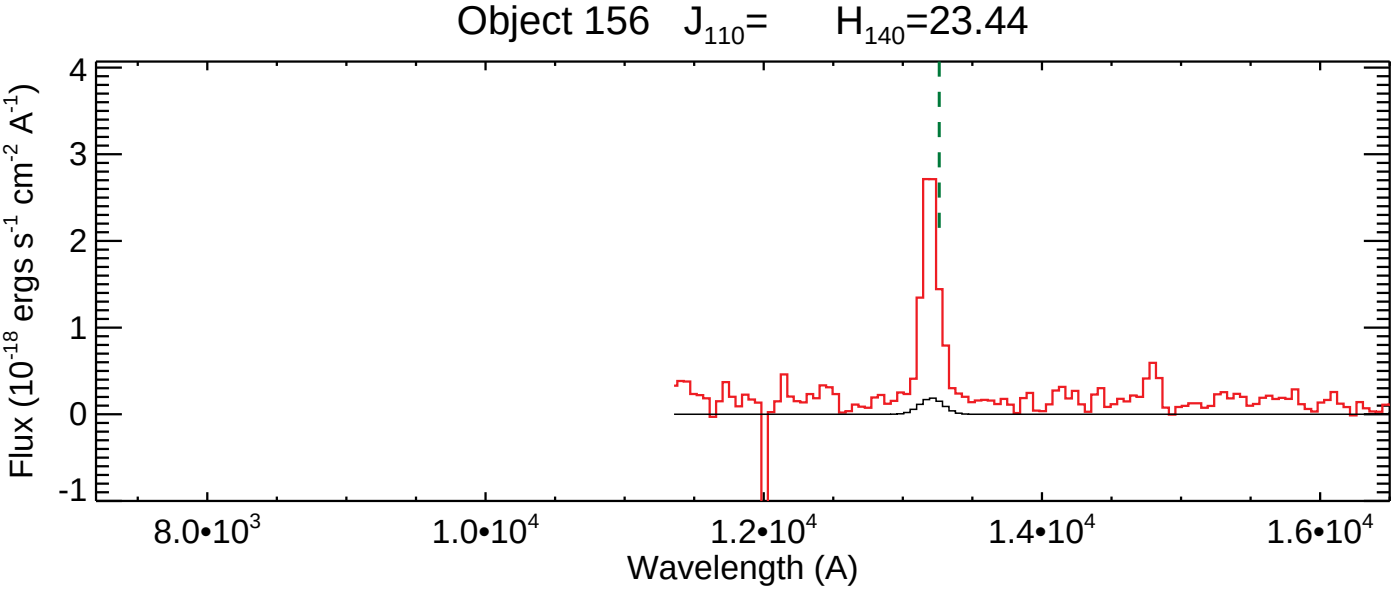

Object 151 J110= H140=23.40
Flux (10-18 ergs s-1 cm-2 A-1)
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

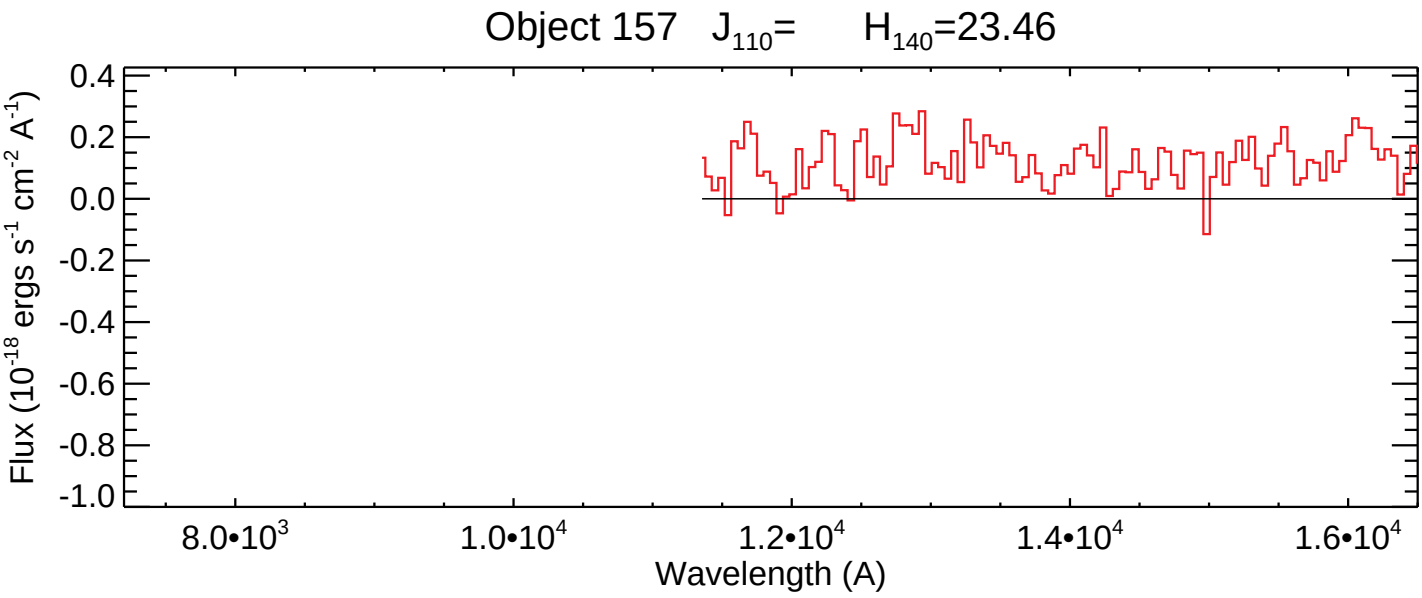

Object 152 J110= H140=23.41
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

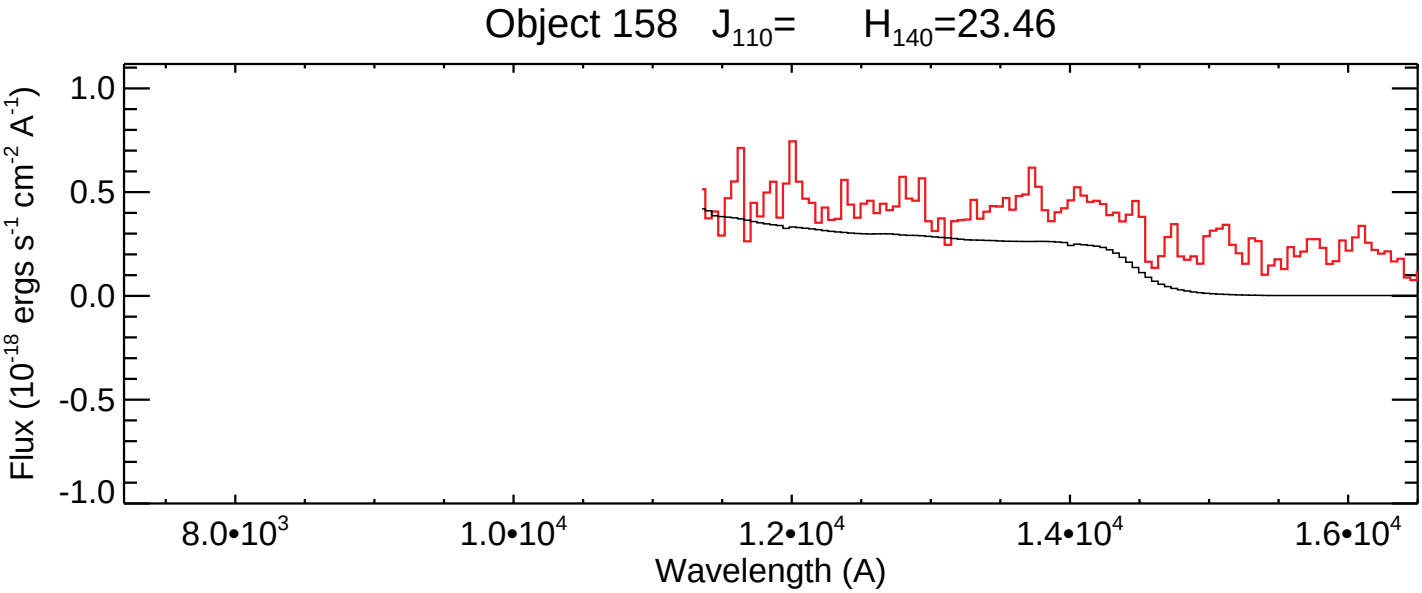

Object 153 J110= H140=23.42
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

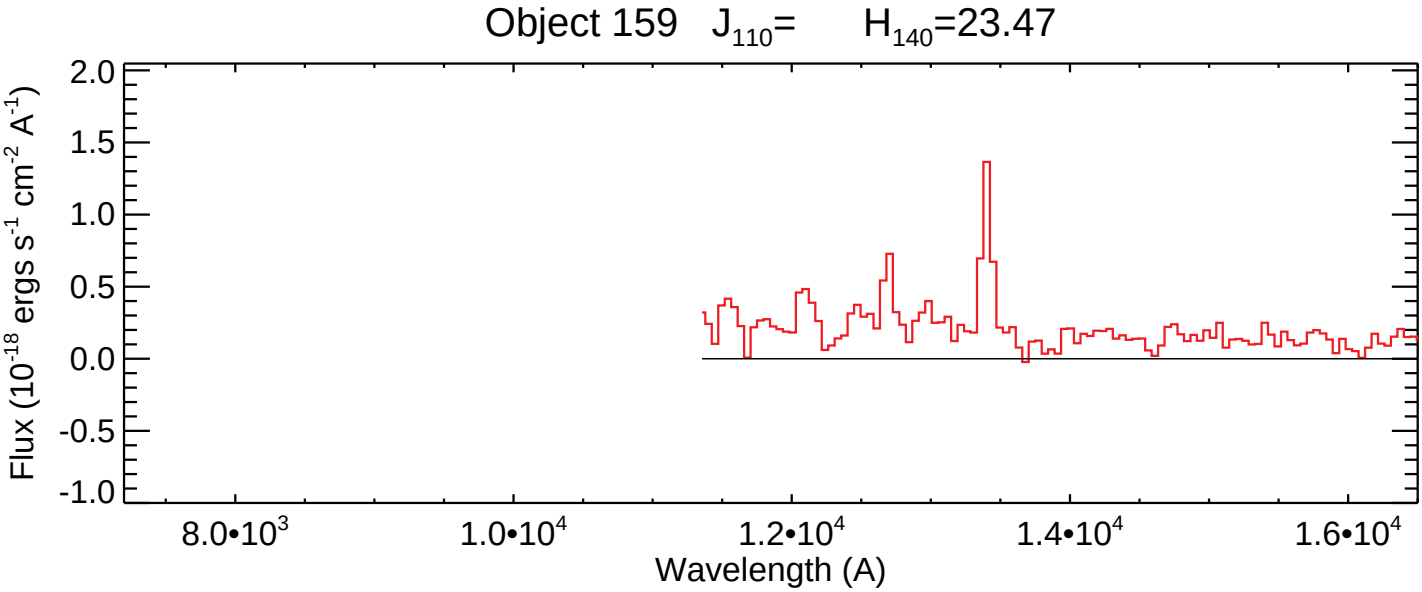

Object 154 J110= H140=23.44
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

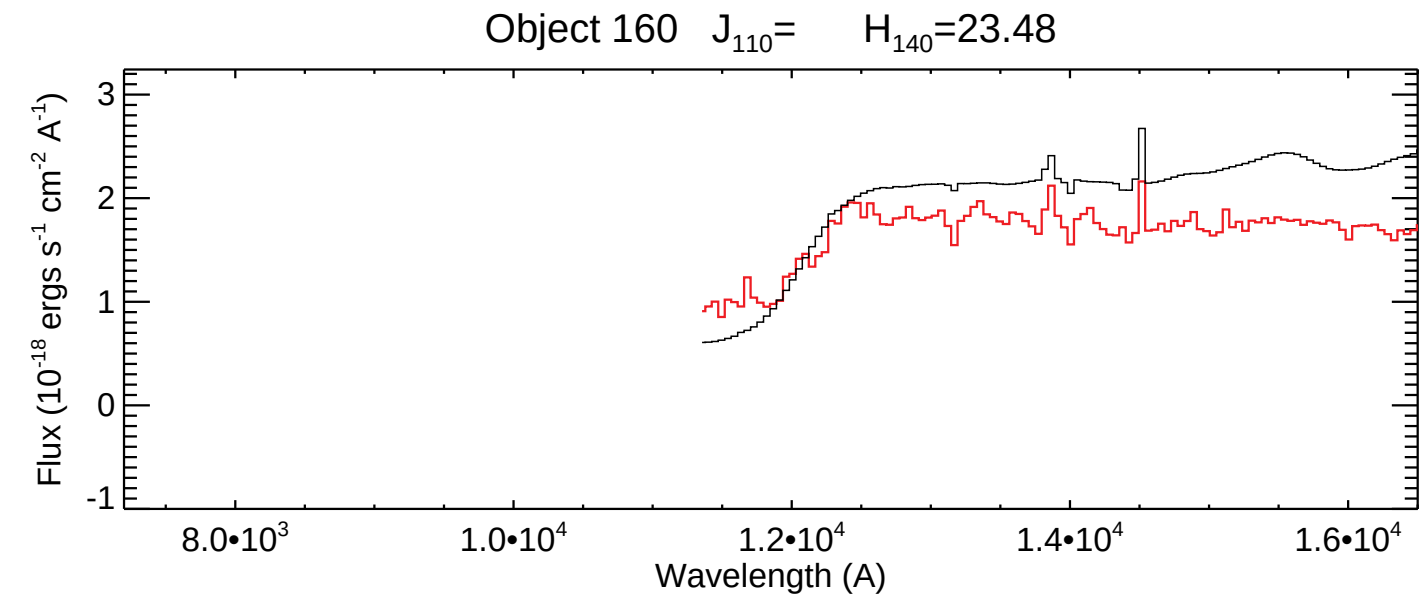

Object 155 J110= H140=23.44
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

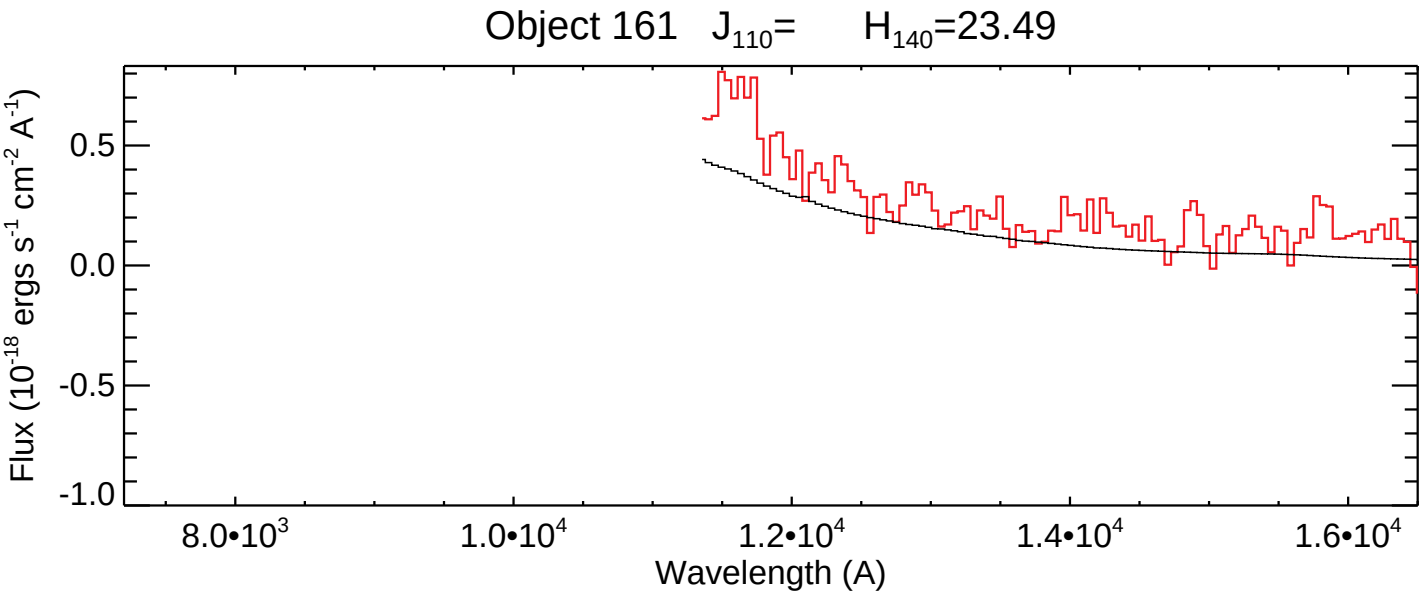

Object 156 J110= H140=23.44
Flux (10-18 ergs s-1 cm-2 A-1)
4
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

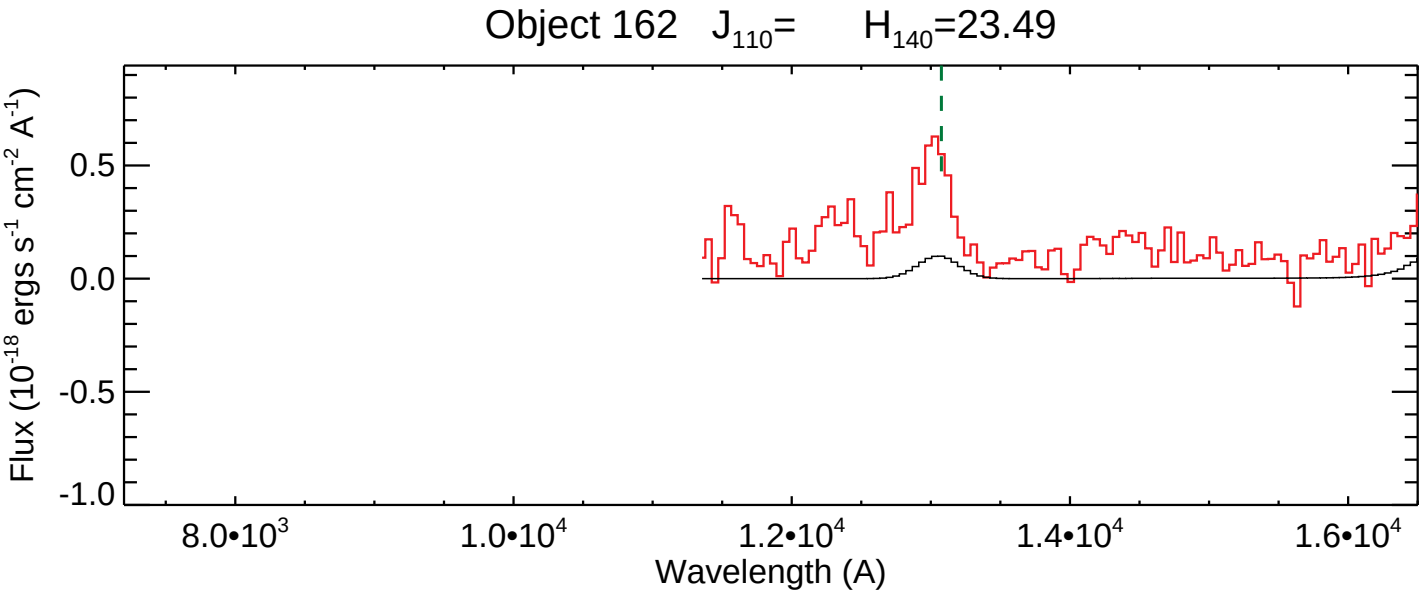

Object 157 J110= H140=23.46
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

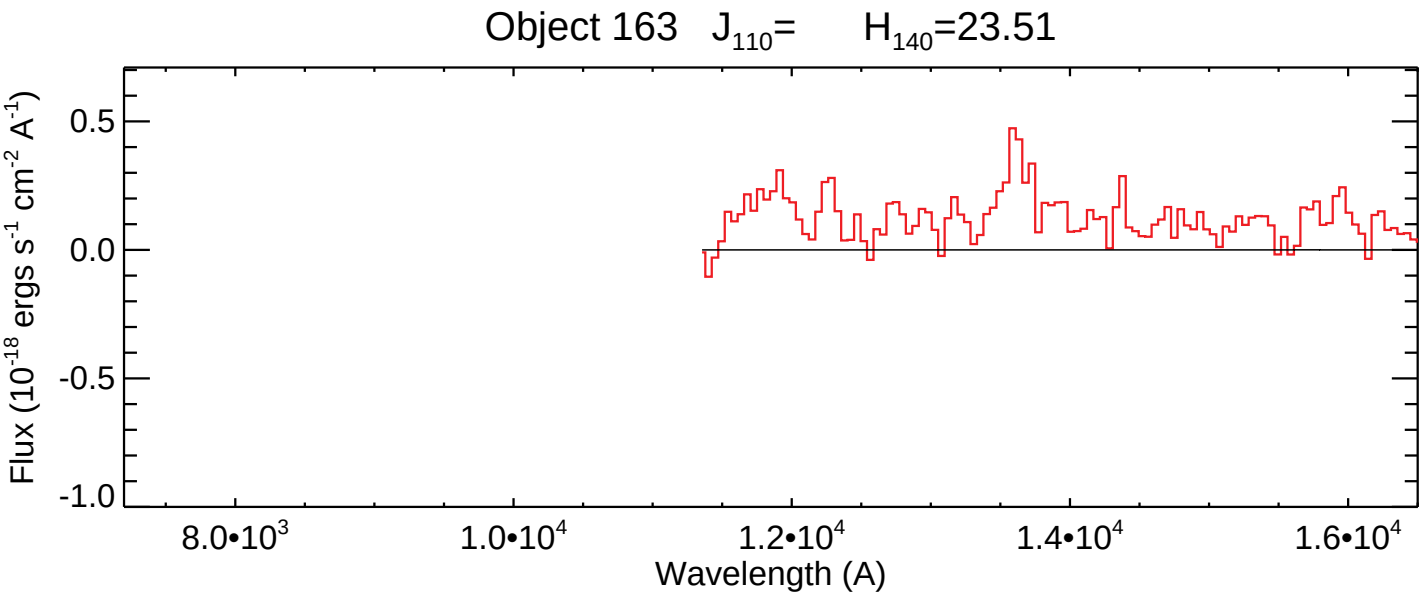

Object 158 J110= H140=23.46
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

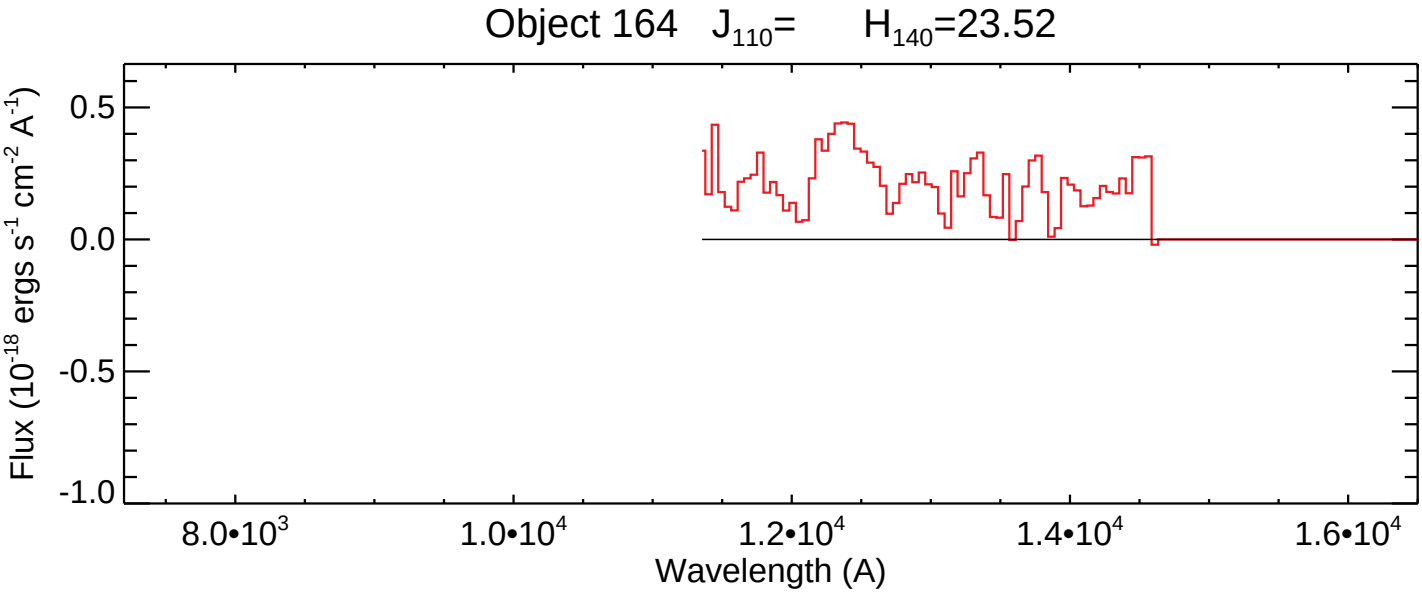

Object 159 J110= H140=23.47
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

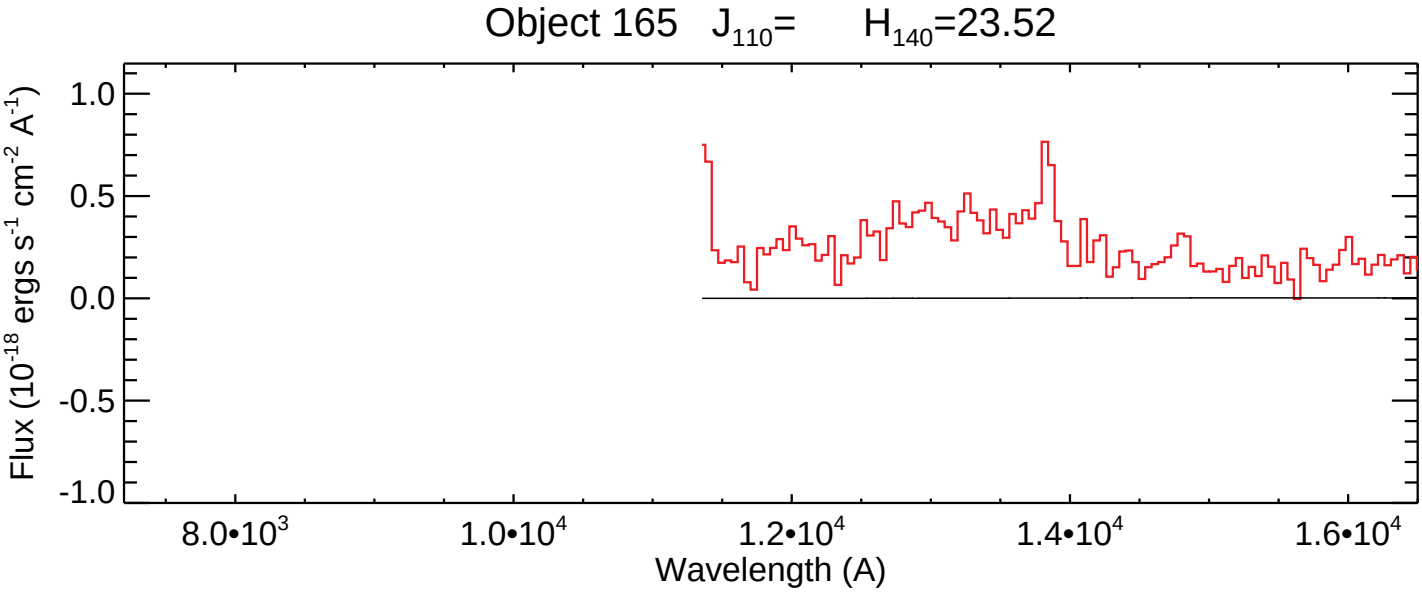

Object 160 J110= H140=23.48
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

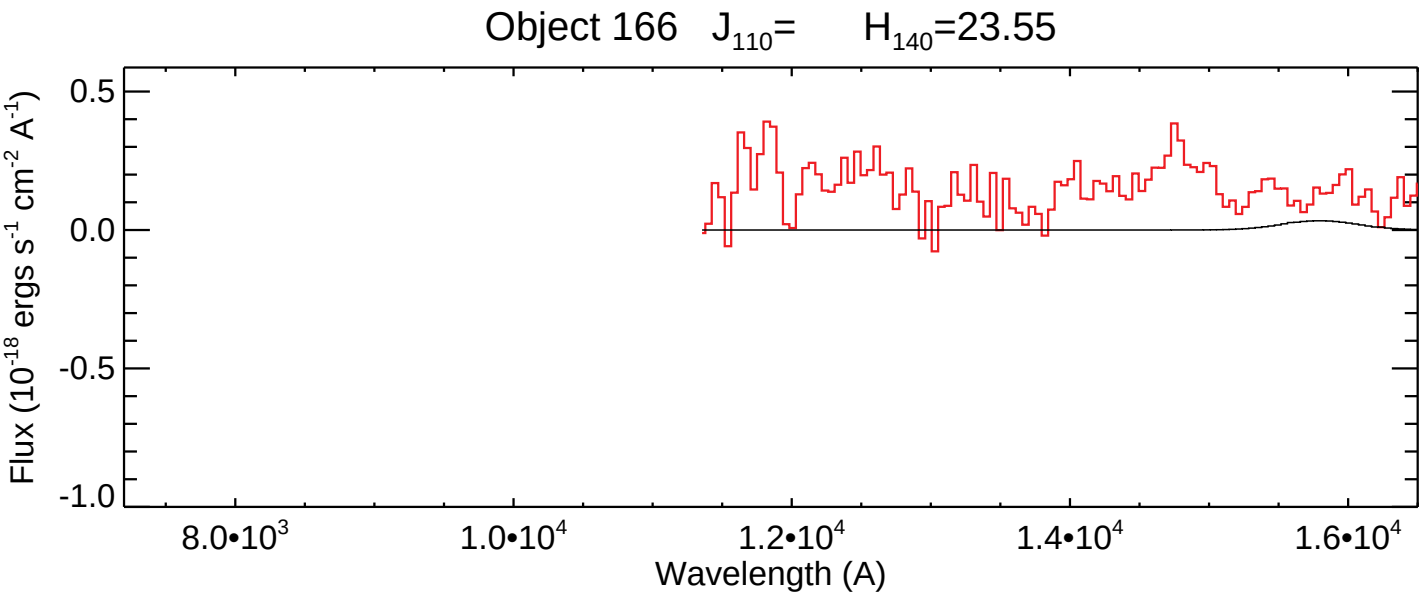

Object 161 J110= H140=23.49
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

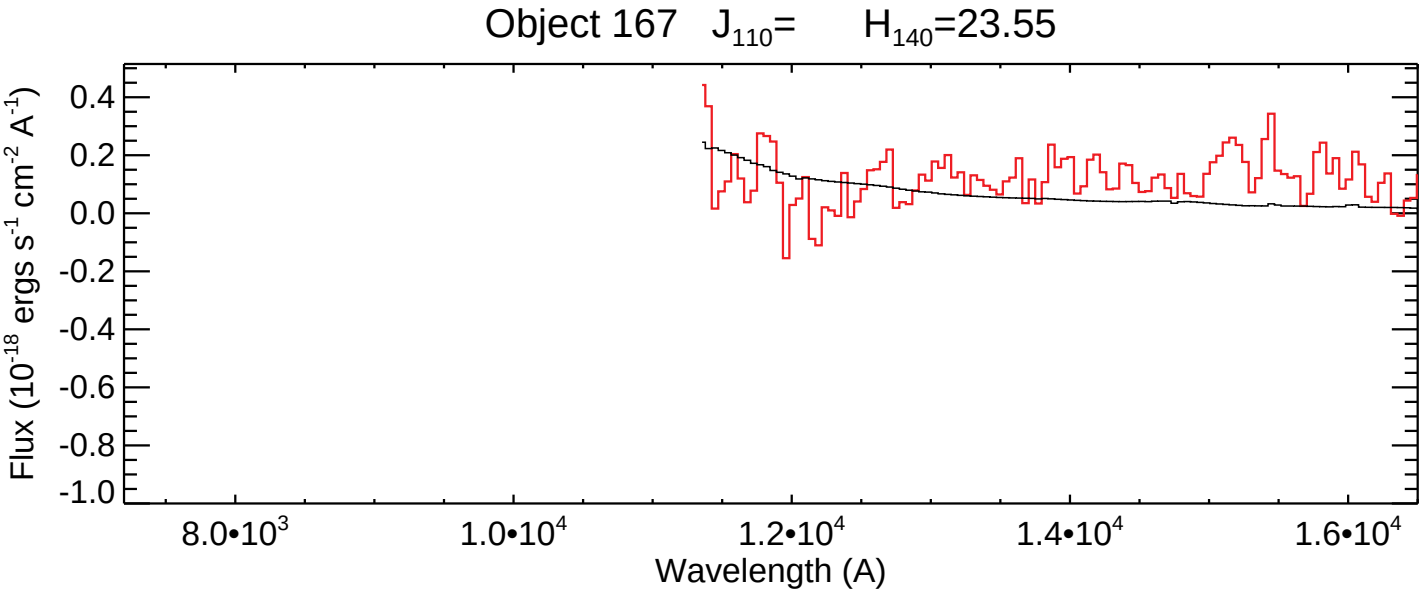

Object 162 J110= H140=23.49
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

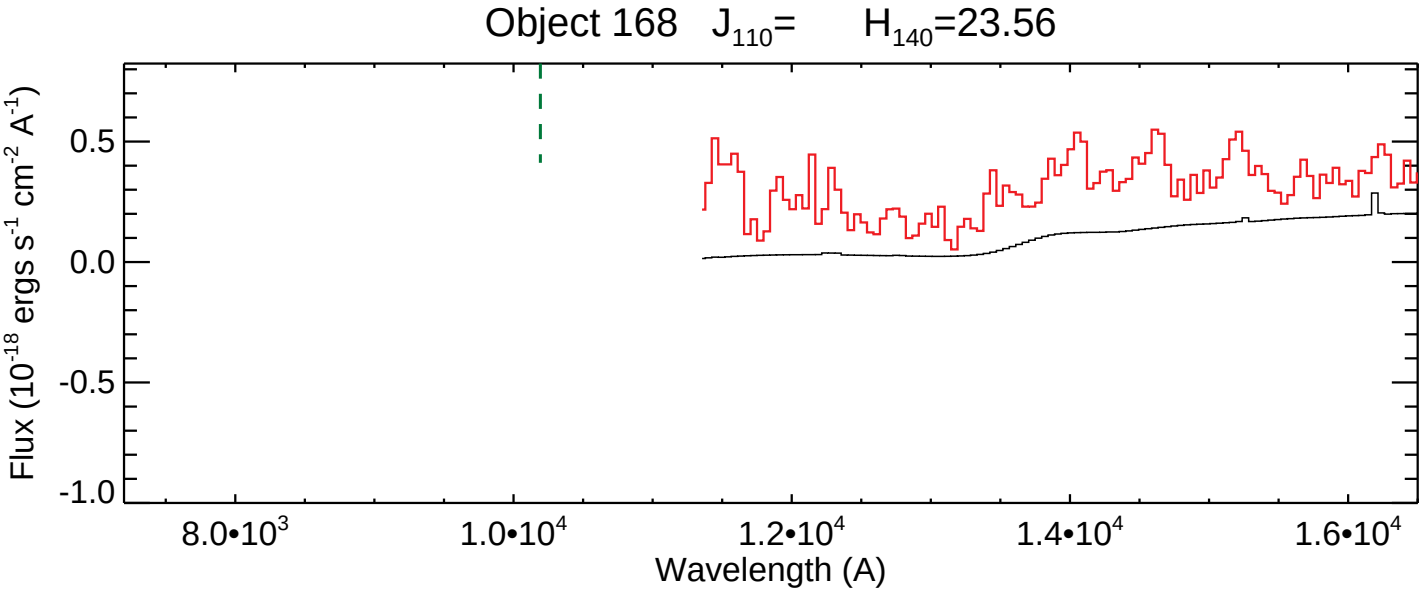

Object 163 J110= H140=23.51
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

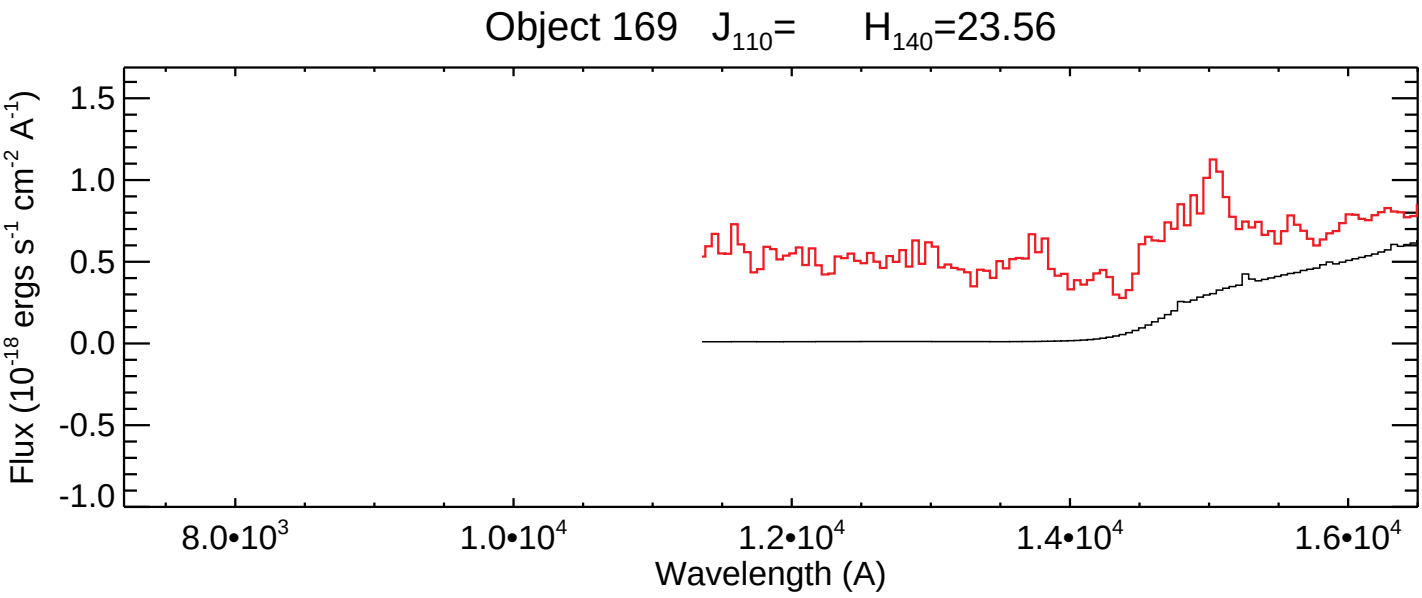

Object 164 J110= H140=23.52
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

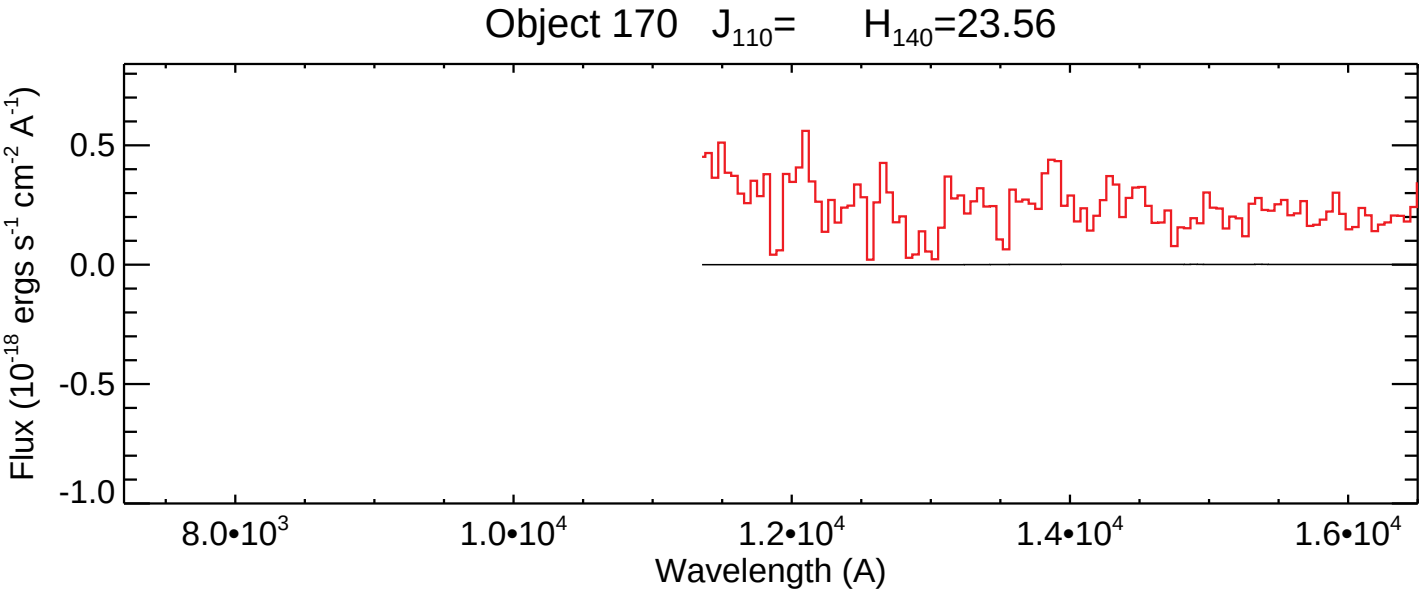

Object 165 J110= H140=23.52
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

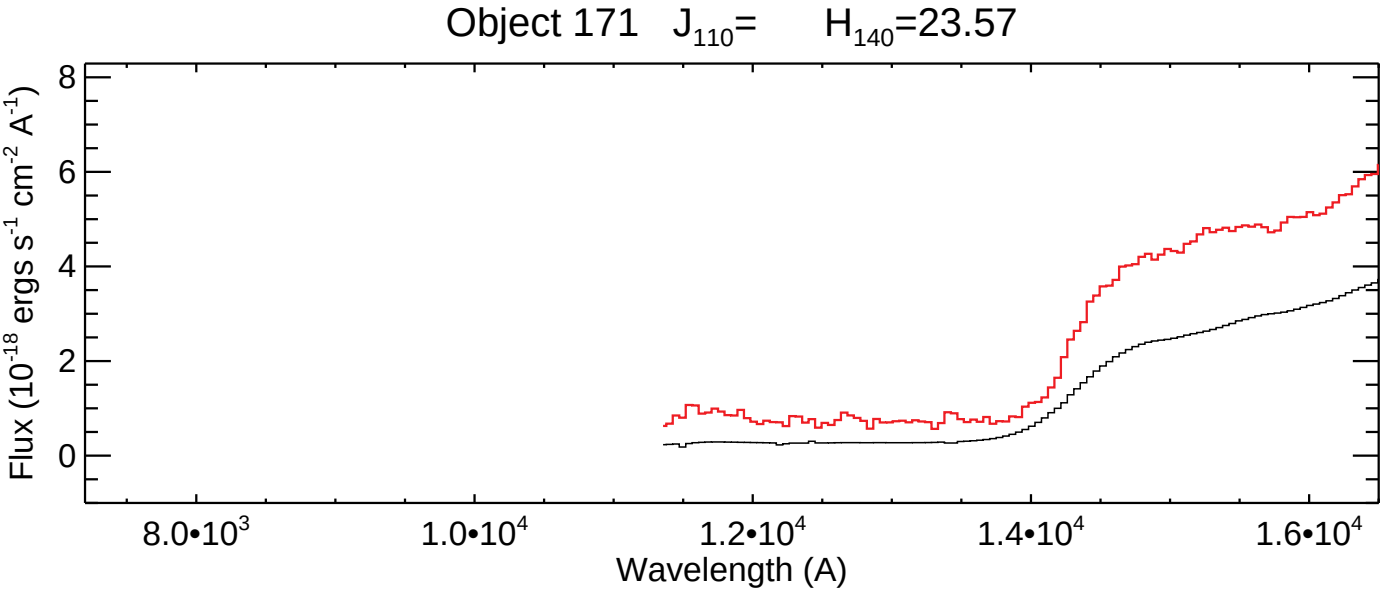

Object 166 J110= H140=23.55
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

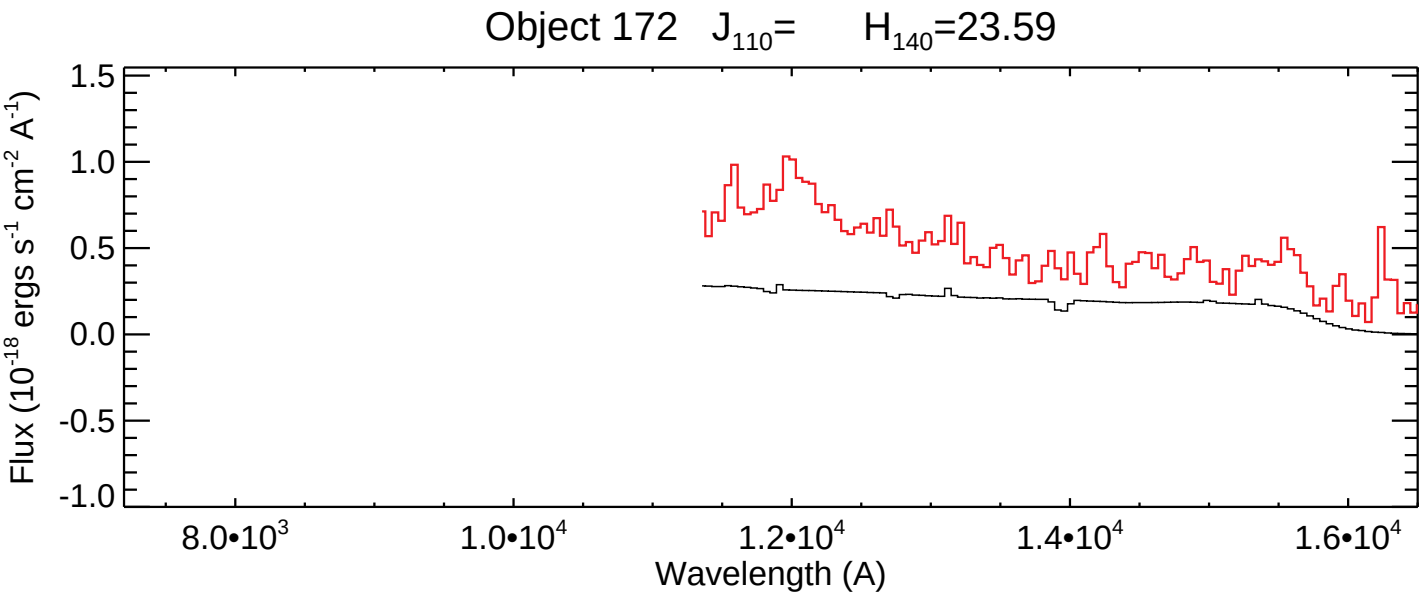

Object 167 J110= H140=23.55
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

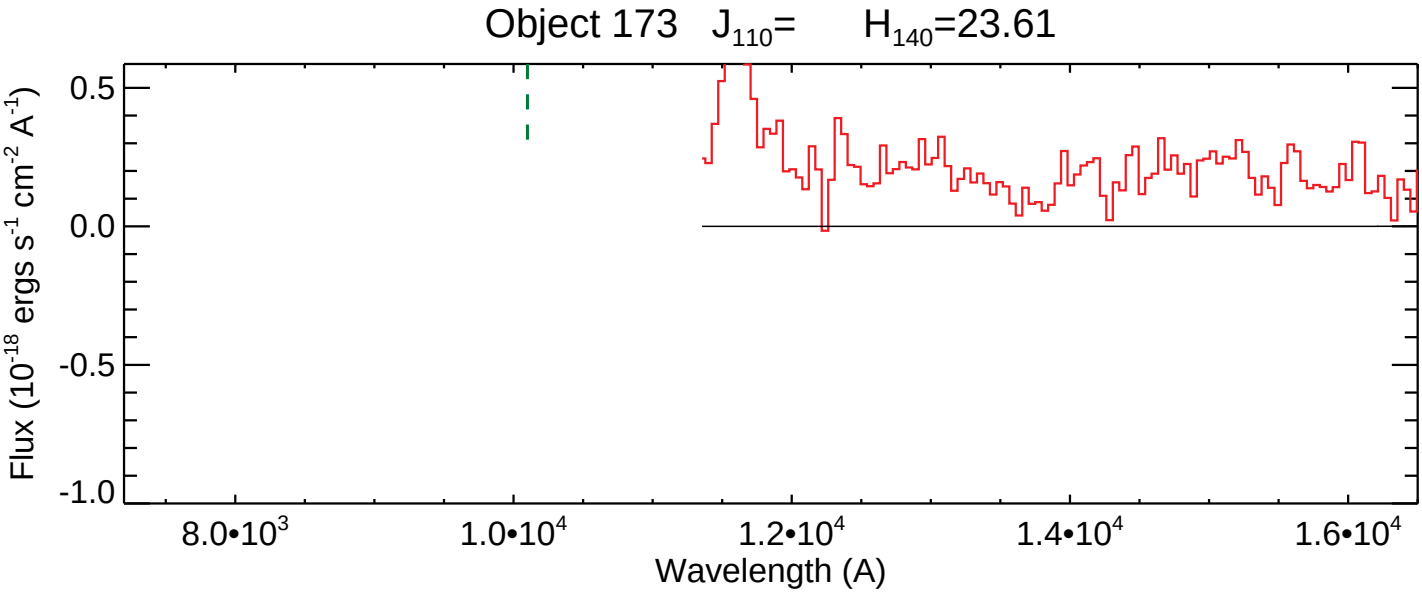

Object 168 J110= H140=23.56
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

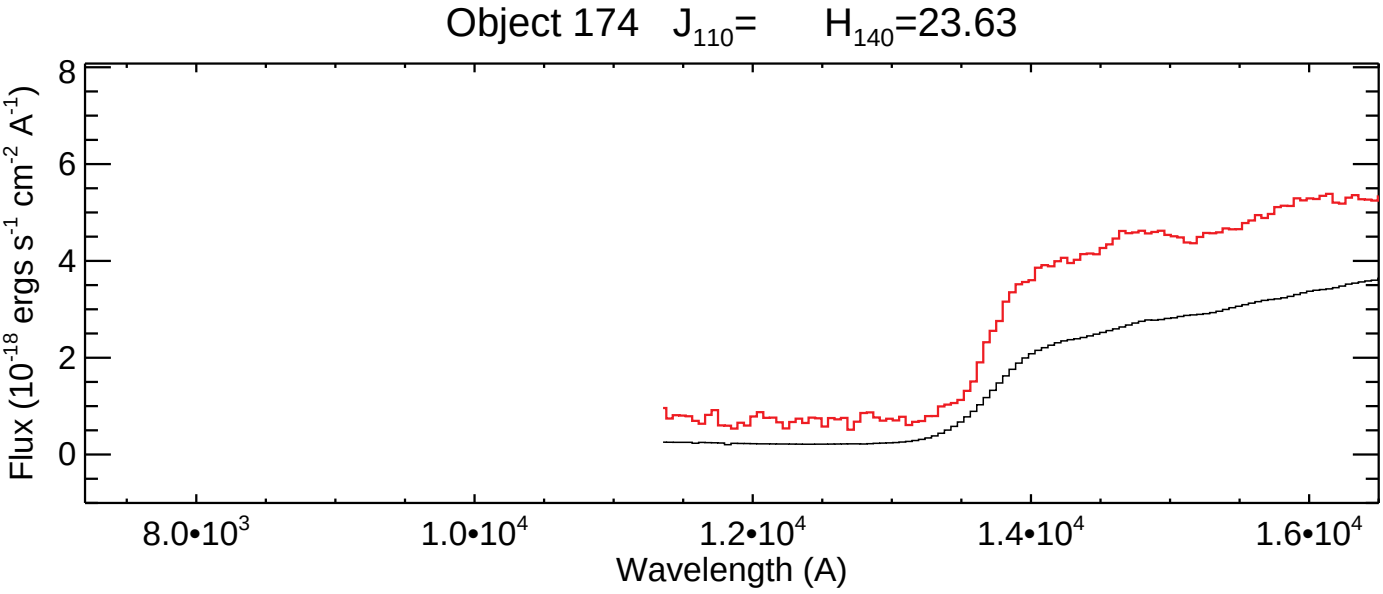

Object 169 J110= H140=23.56
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

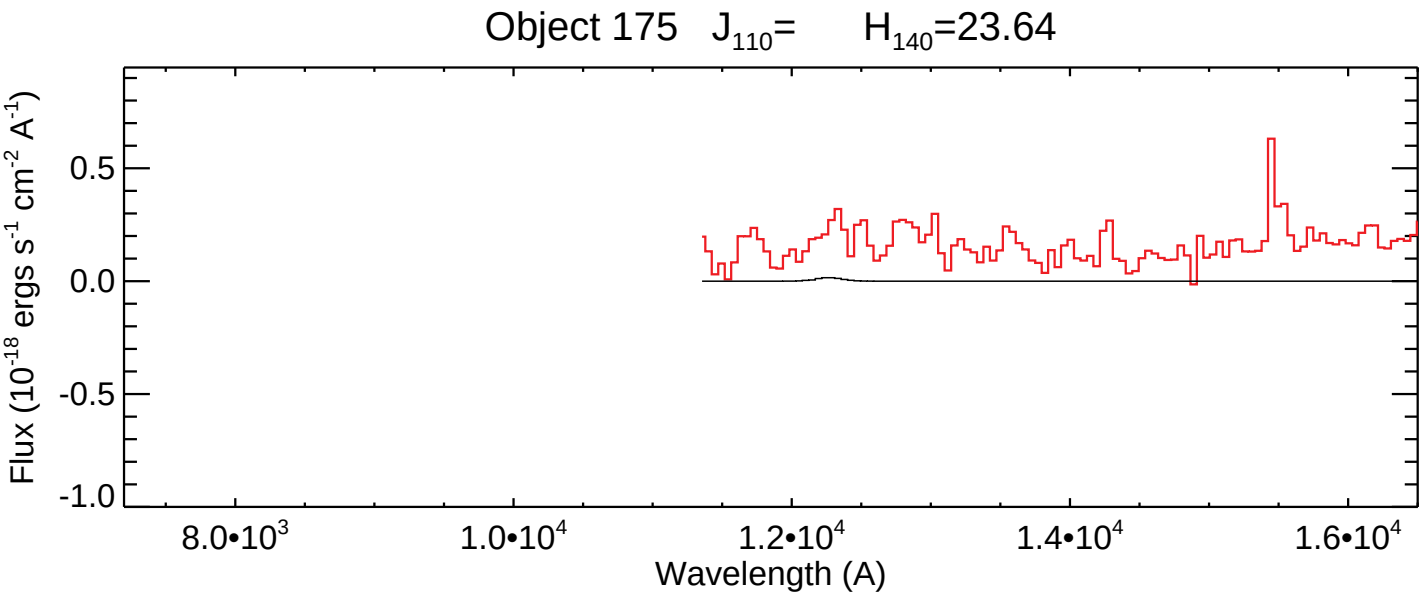

Object 170 J110= H140=23.56
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

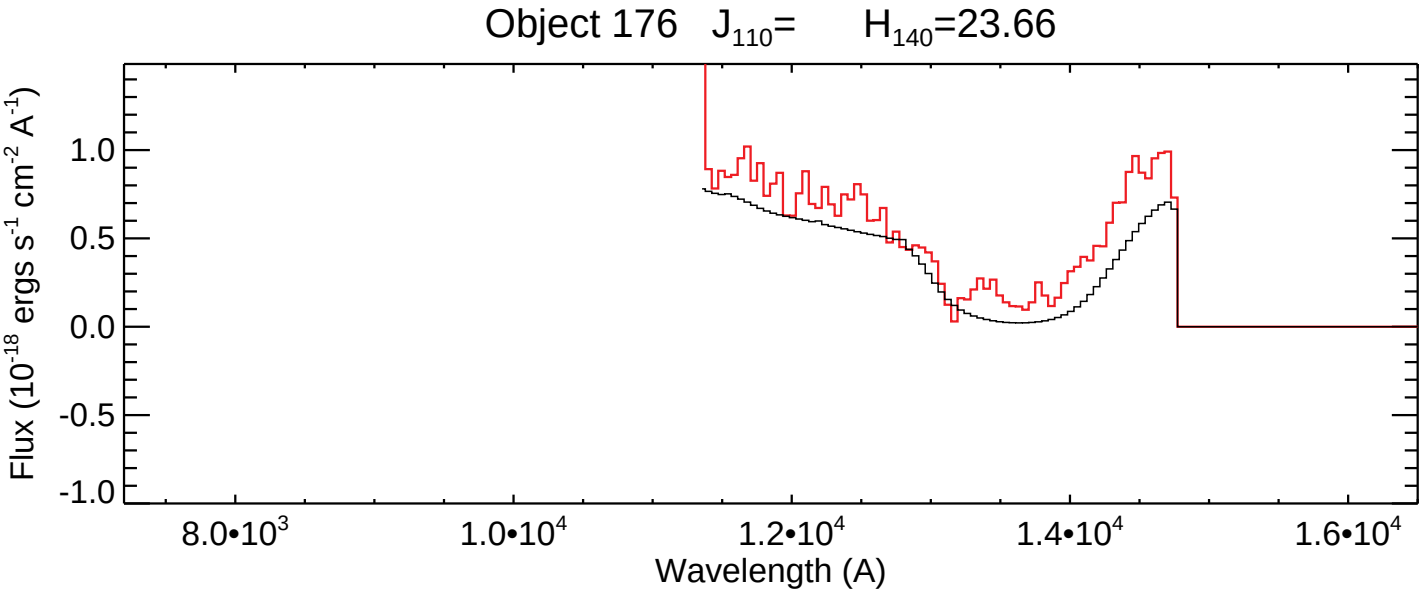

Object 171 J110= H140=23.57
Flux (10-18 ergs s-1 cm-2 A-1)
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

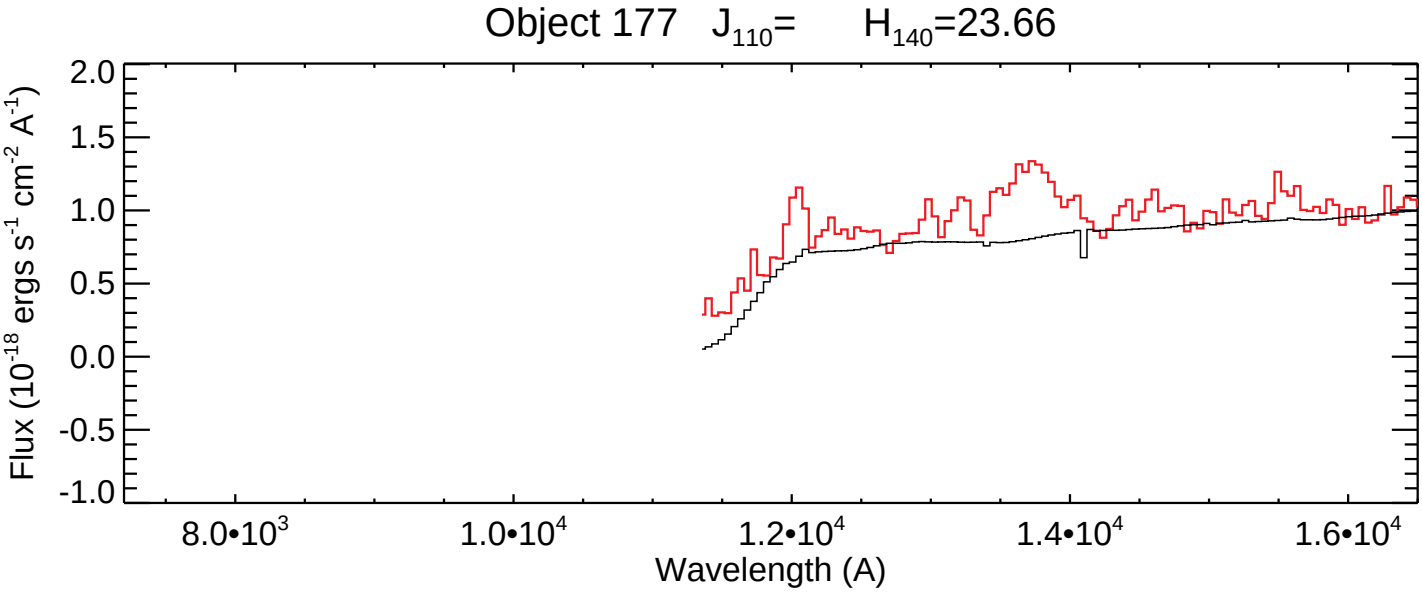

Object 172 J110= H140=23.59
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

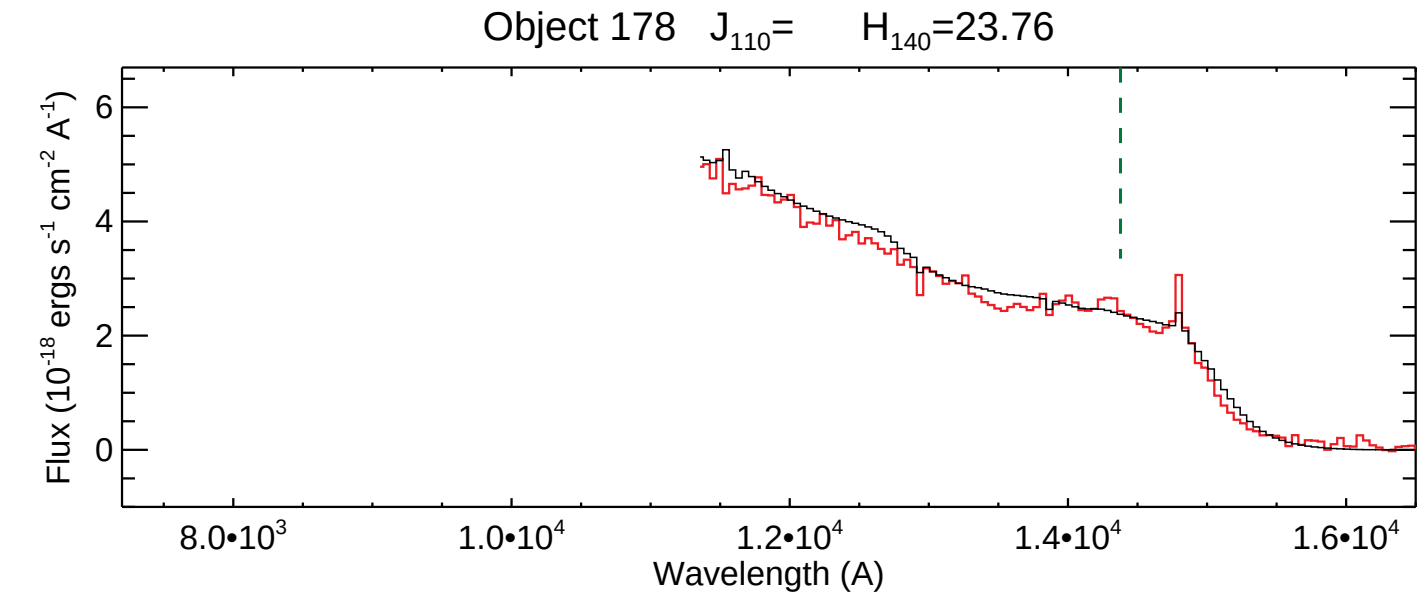

Object 173 J110= H140=23.61
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

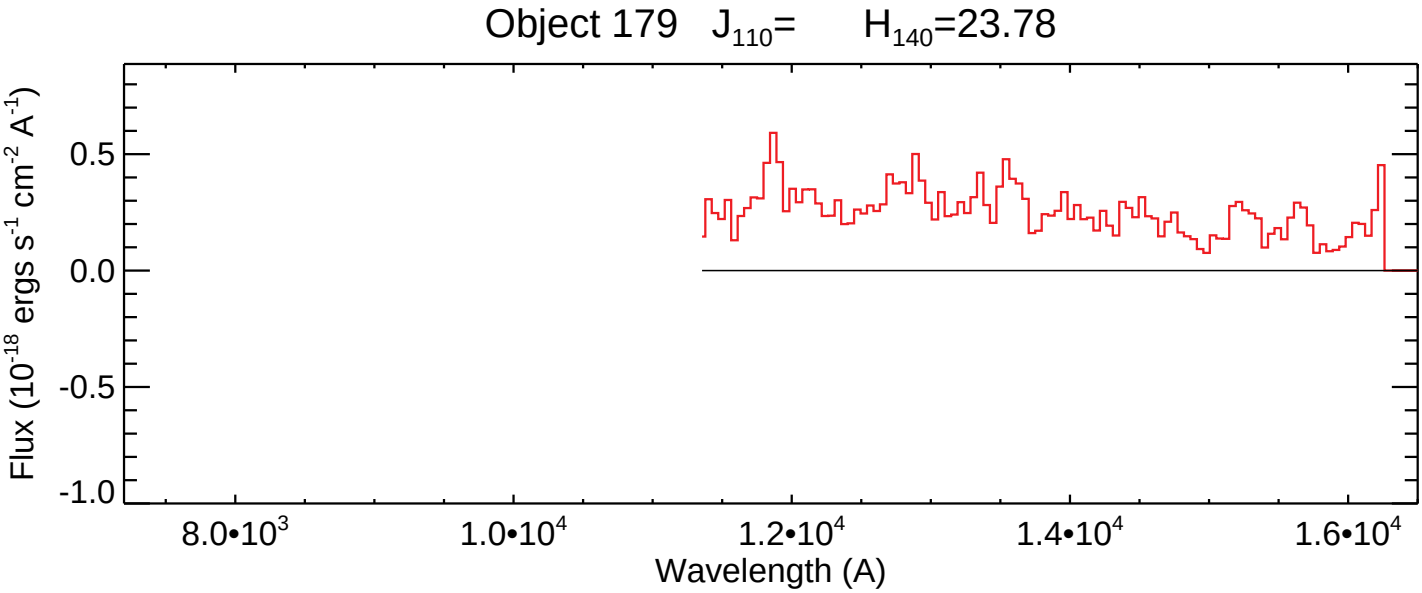

Object 174 J110= H140=23.63
Flux (10-18 ergs s-1 cm-2 A-1)
8
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

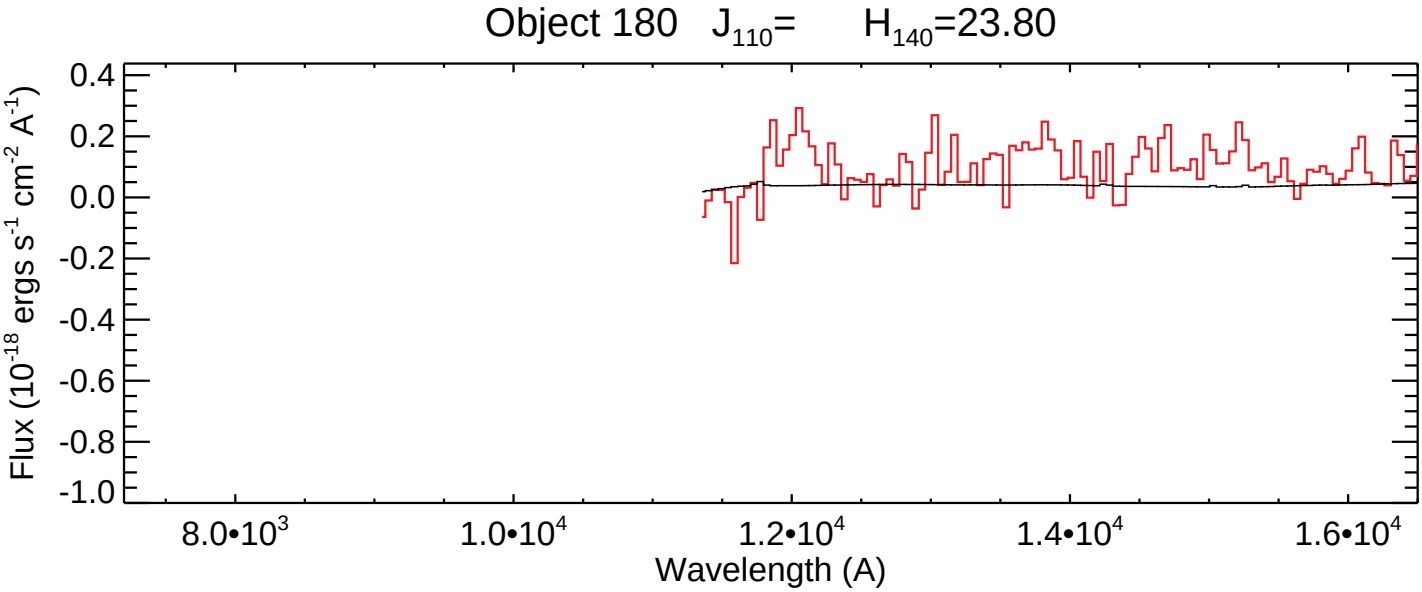

Object 175 J110= H140=23.64
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

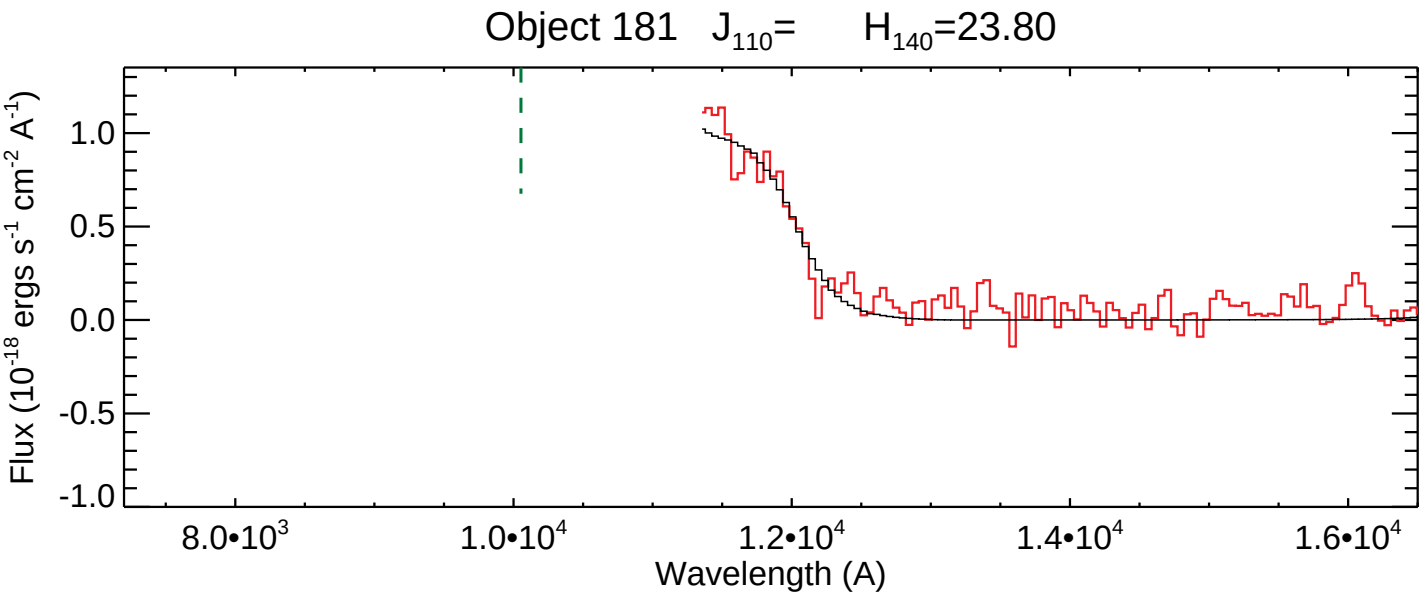

Object 176 J110= H140=23.66
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

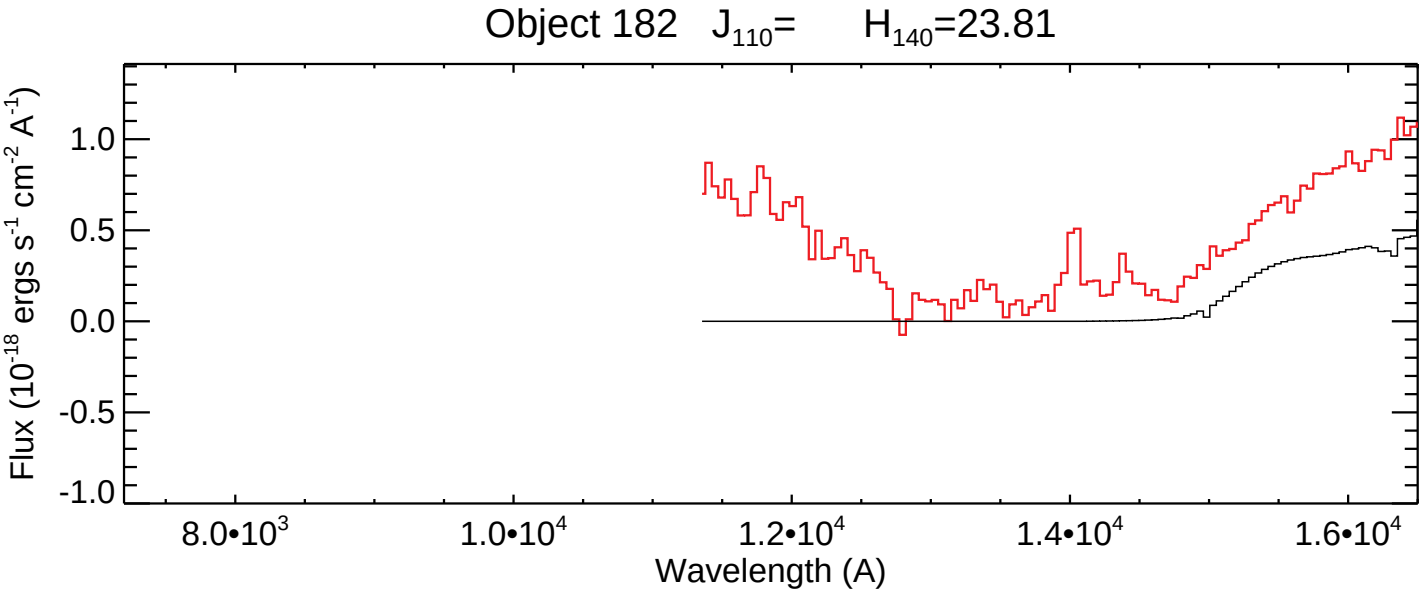

Object 177 J110= H140=23.66
Flux (10-18 ergs s-1 cm-2 A-1)
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

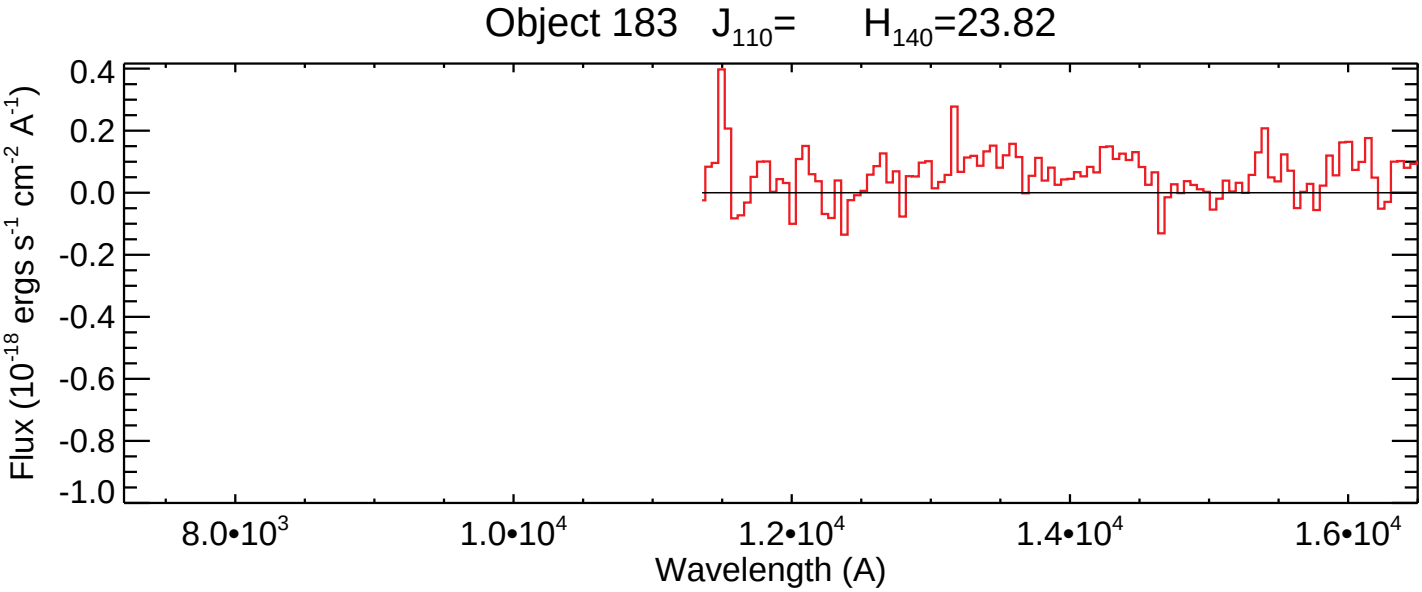

Object 178 J110= H140=23.76
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

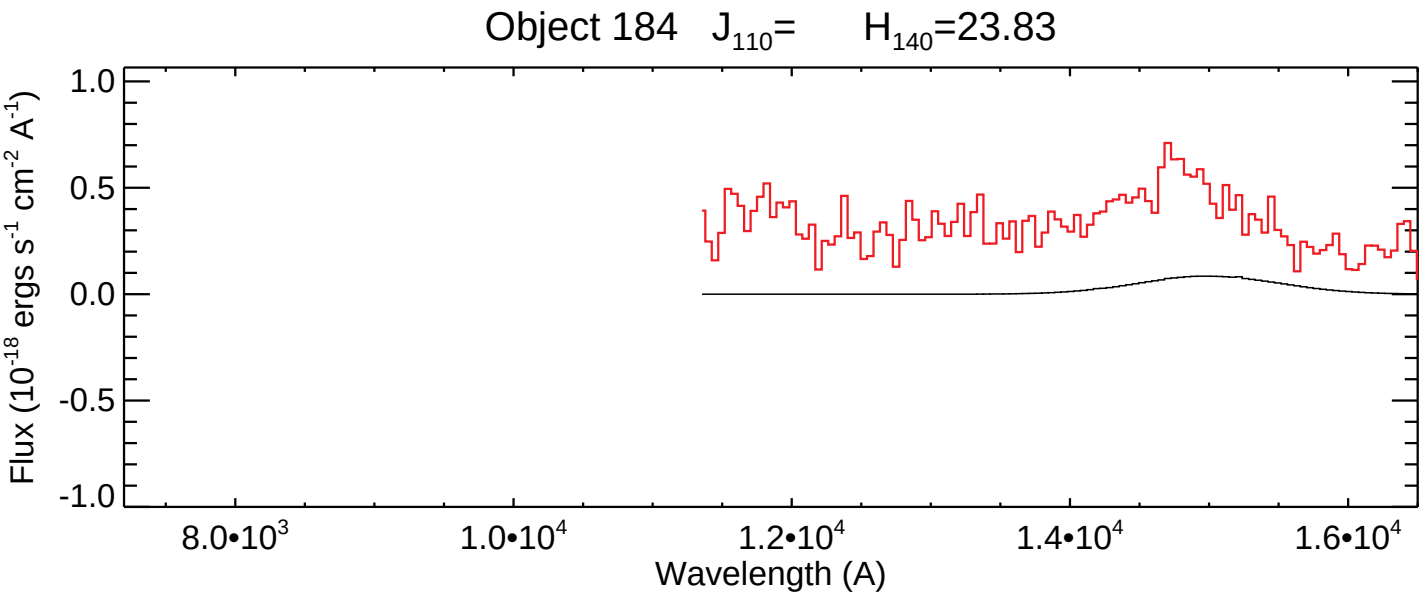

Object 179 J110= H140=23.78
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

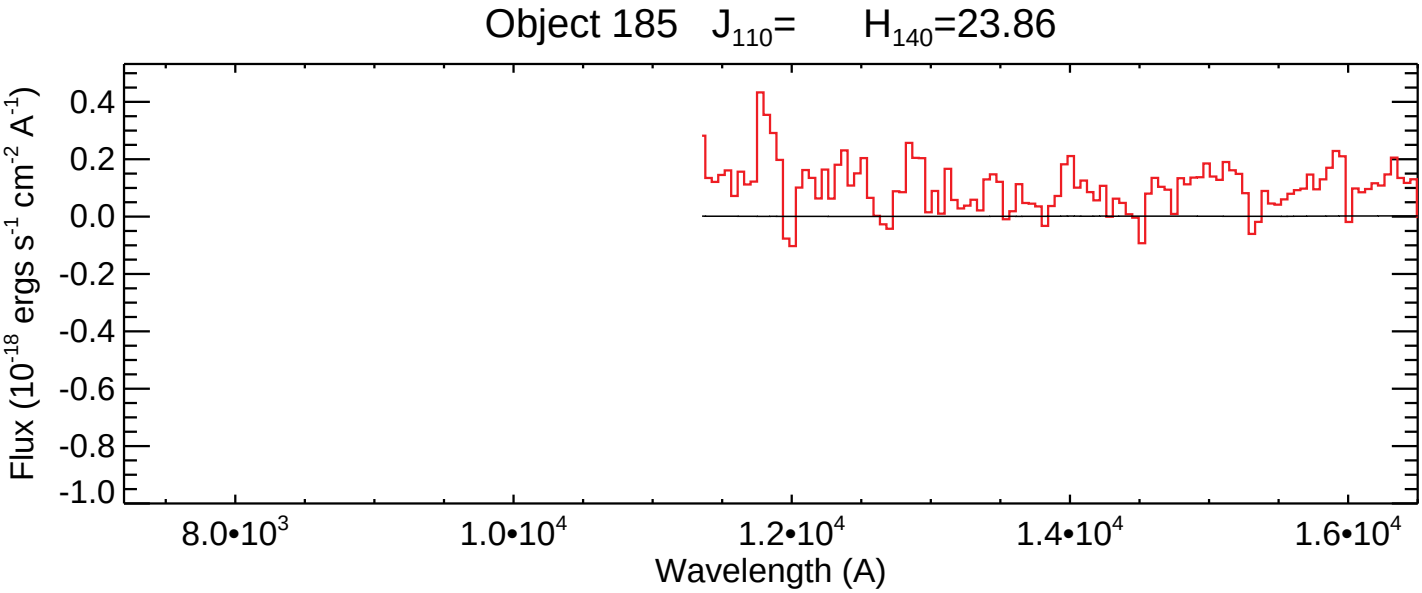

Object 180 J110= H140=23.80
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

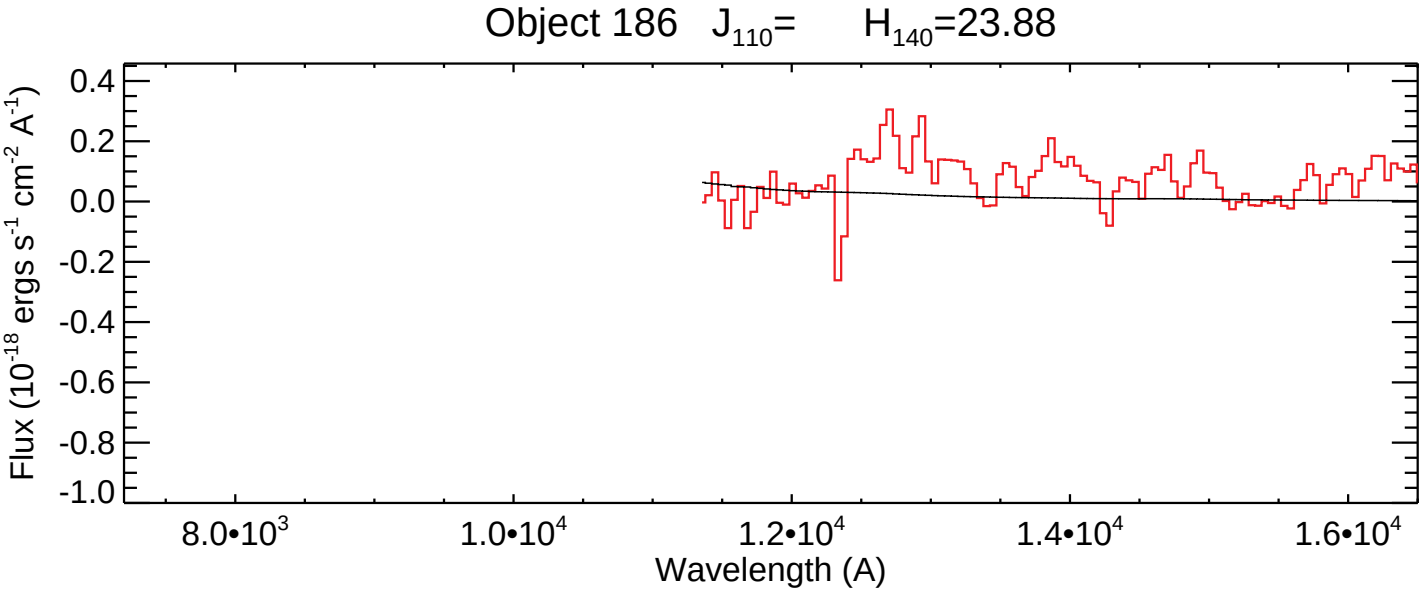

Object 181 J110= H140=23.80
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 182 J110= H140=23.81
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

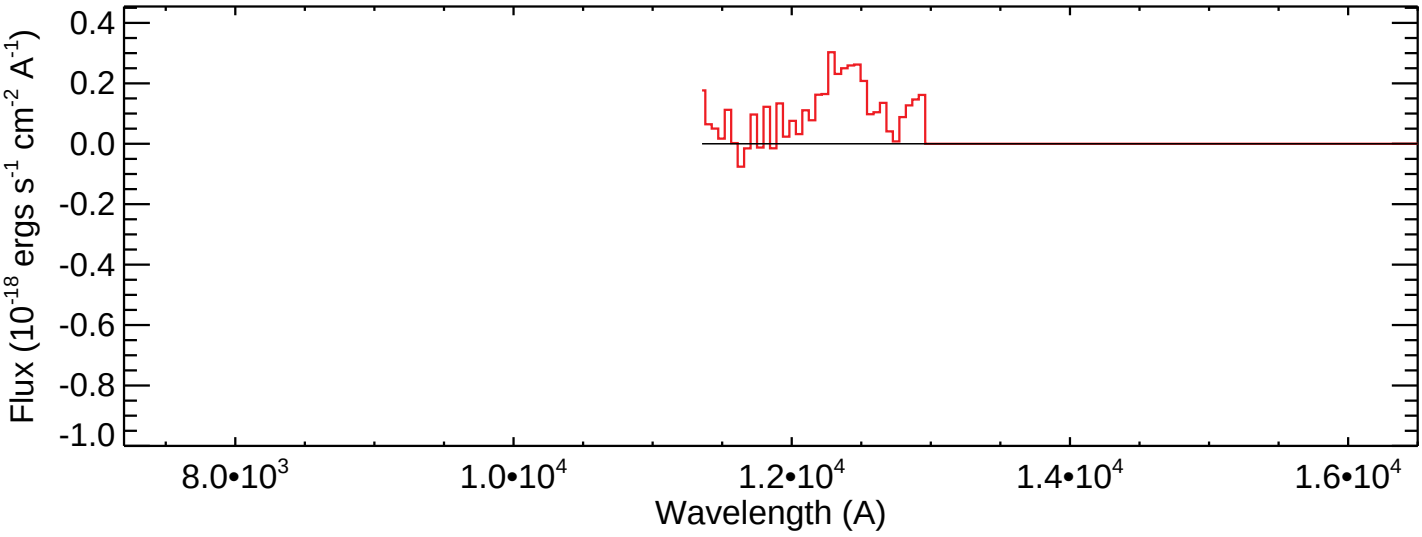

Object 183 J110= H140=23.82
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

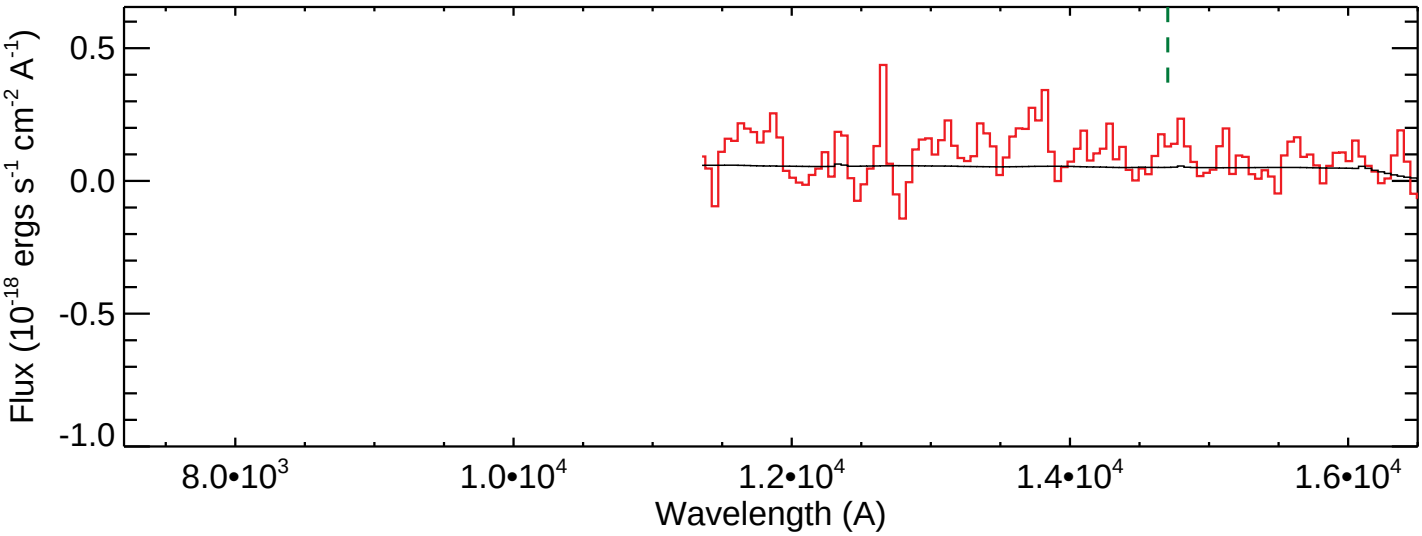

Object 184 J110= H140=23.83
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 185 J110= H140=23.86
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

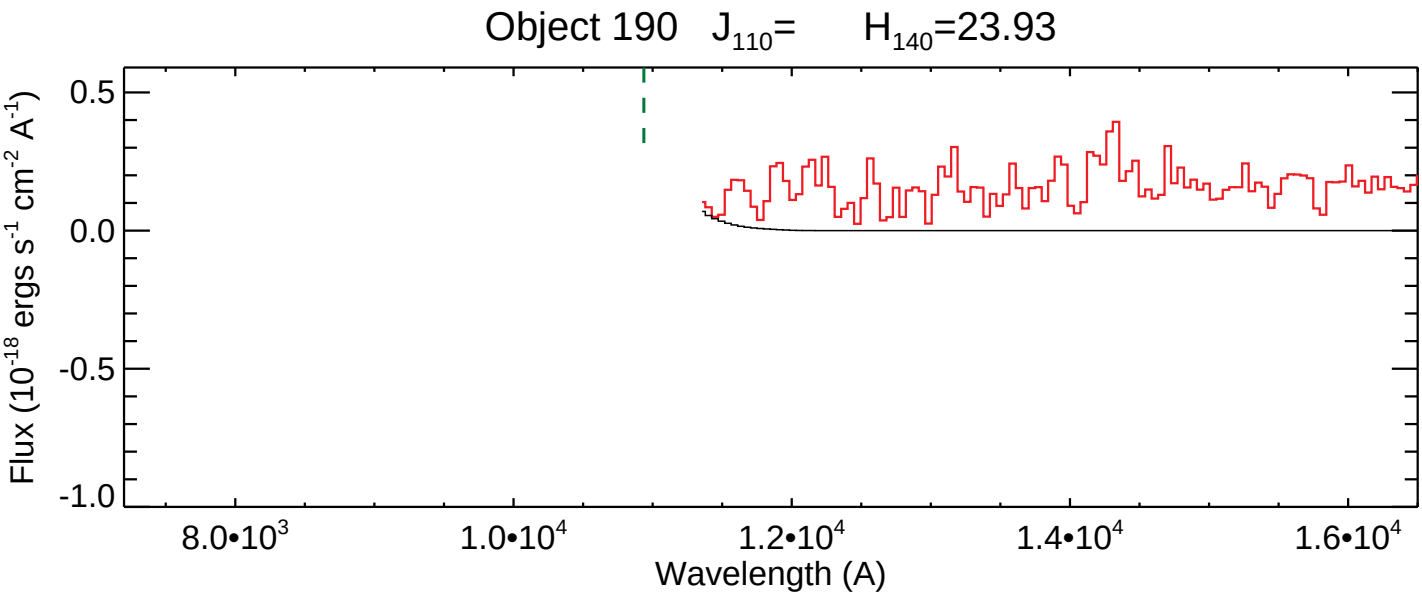

Object 186 J110= H140=23.88
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

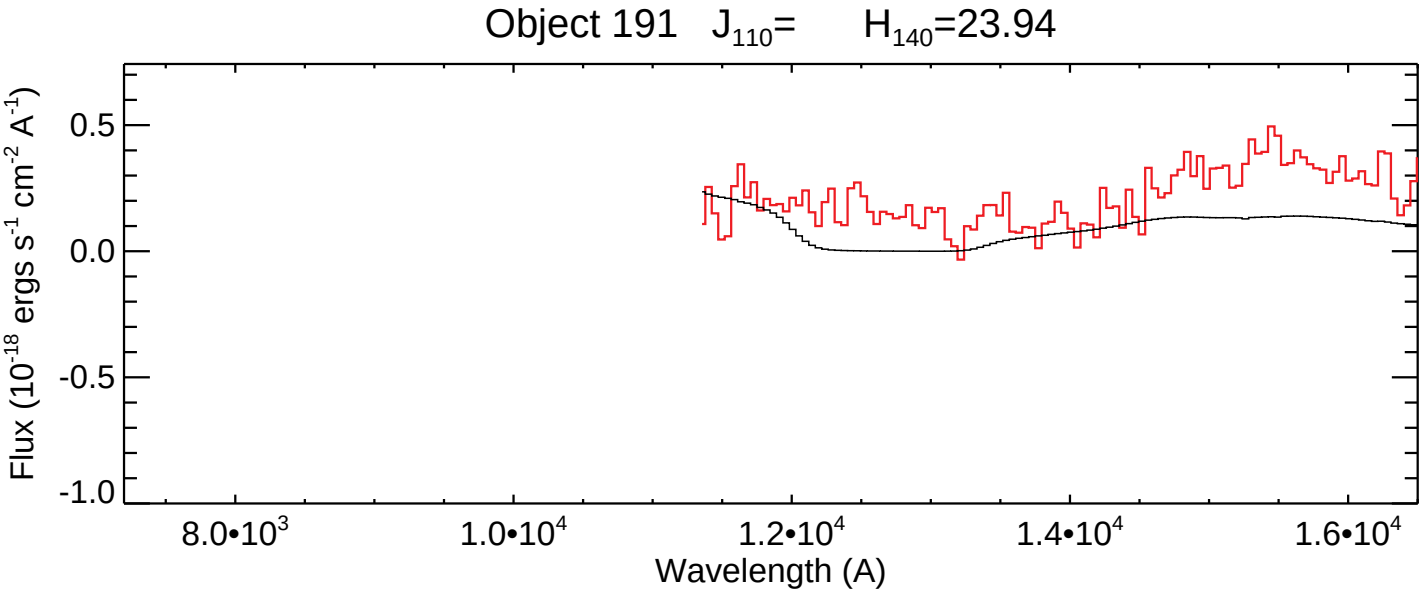
Object 187 J_{110}= H_{140}=23.90

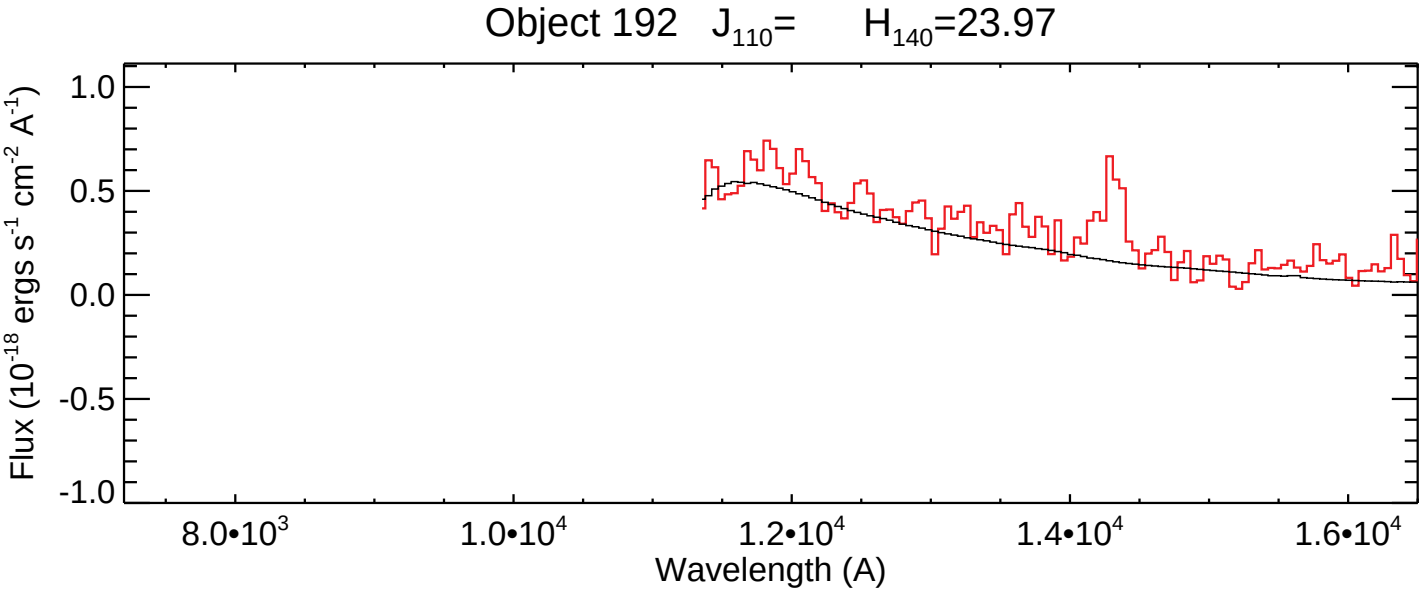


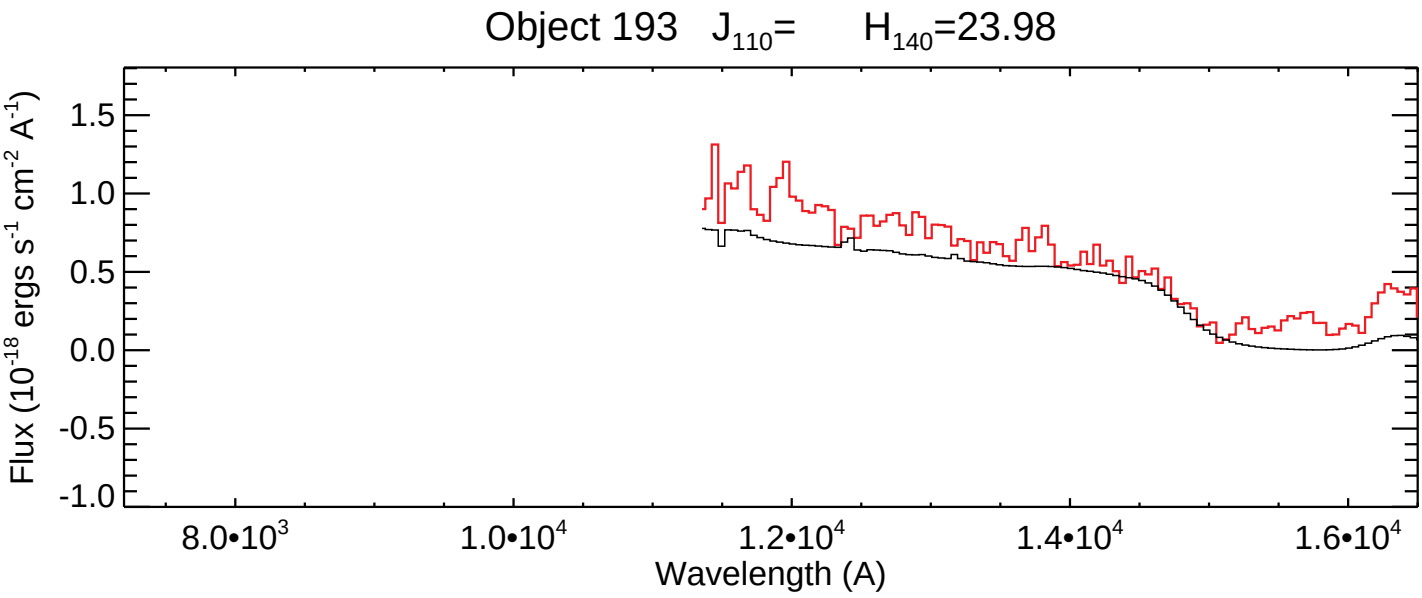


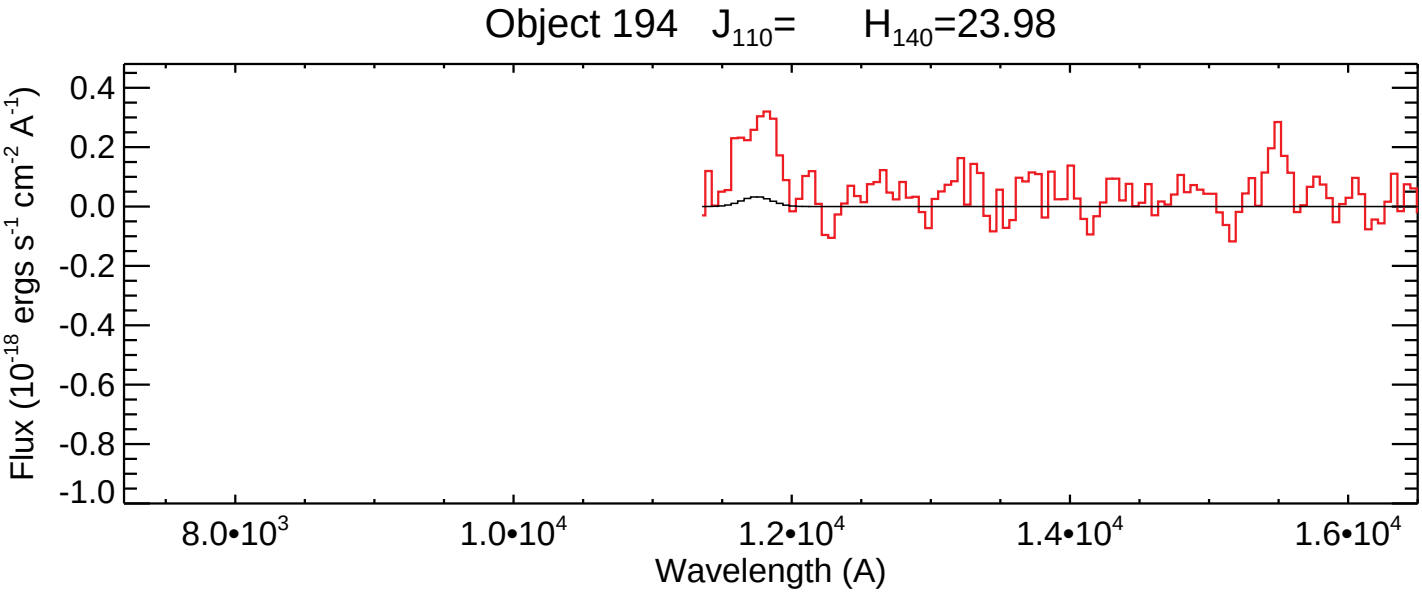
Object 189 J_{110}= H_{140}=23.93

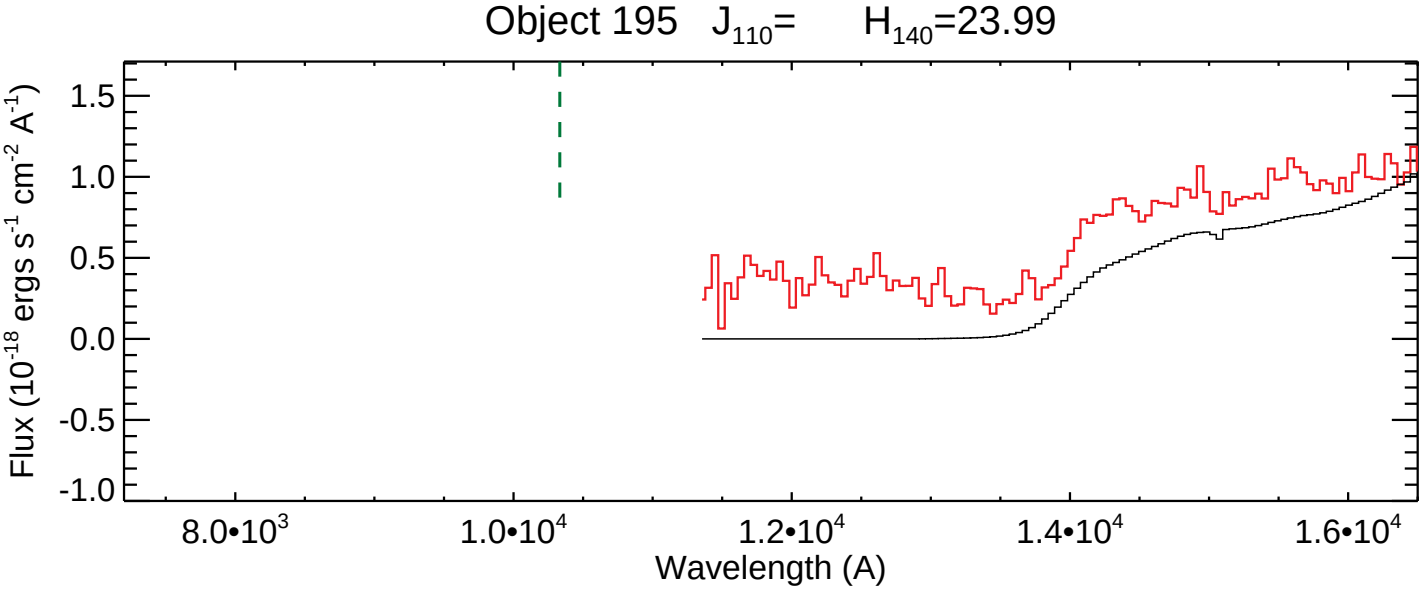

Object 190 J110= H140=23.93
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

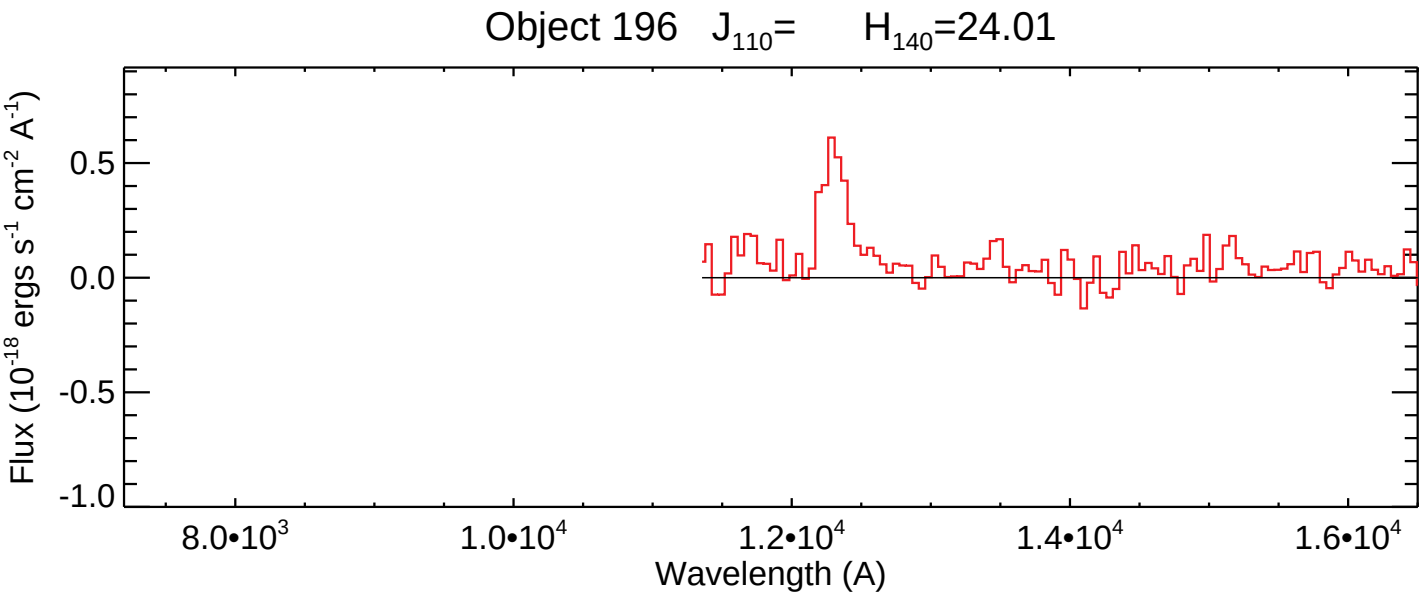

Object 191 J110= H140=23.94
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

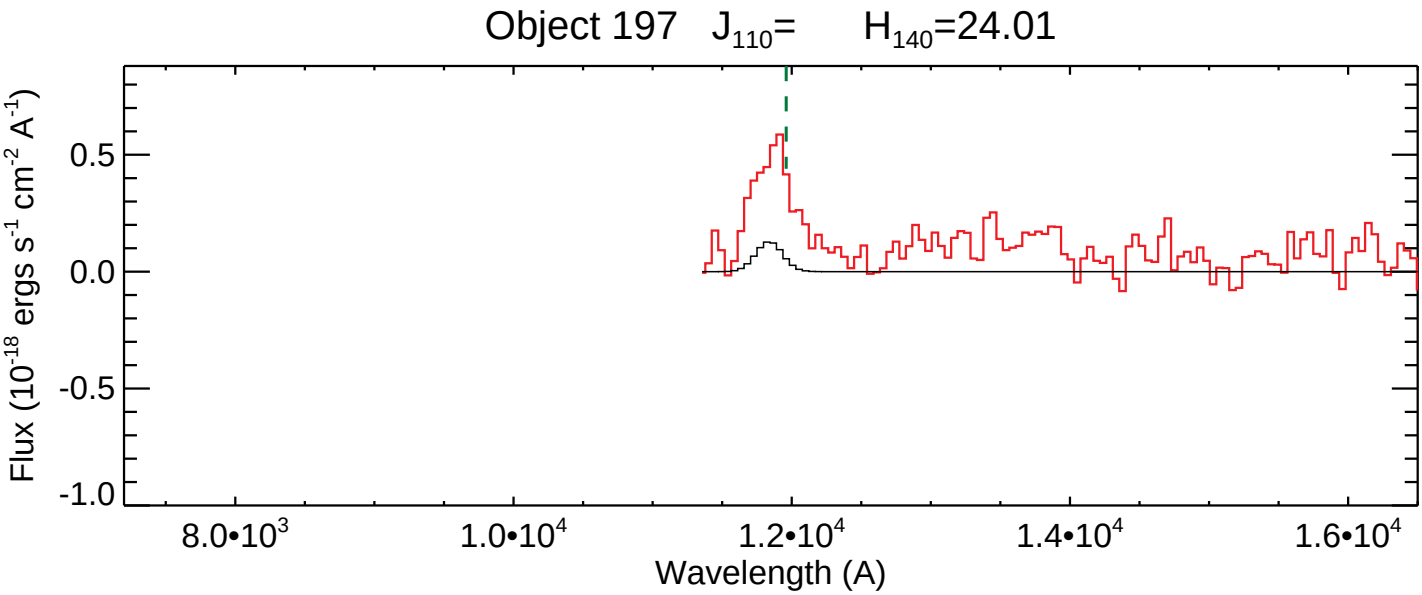

Object 192 J110= H140=23.97
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

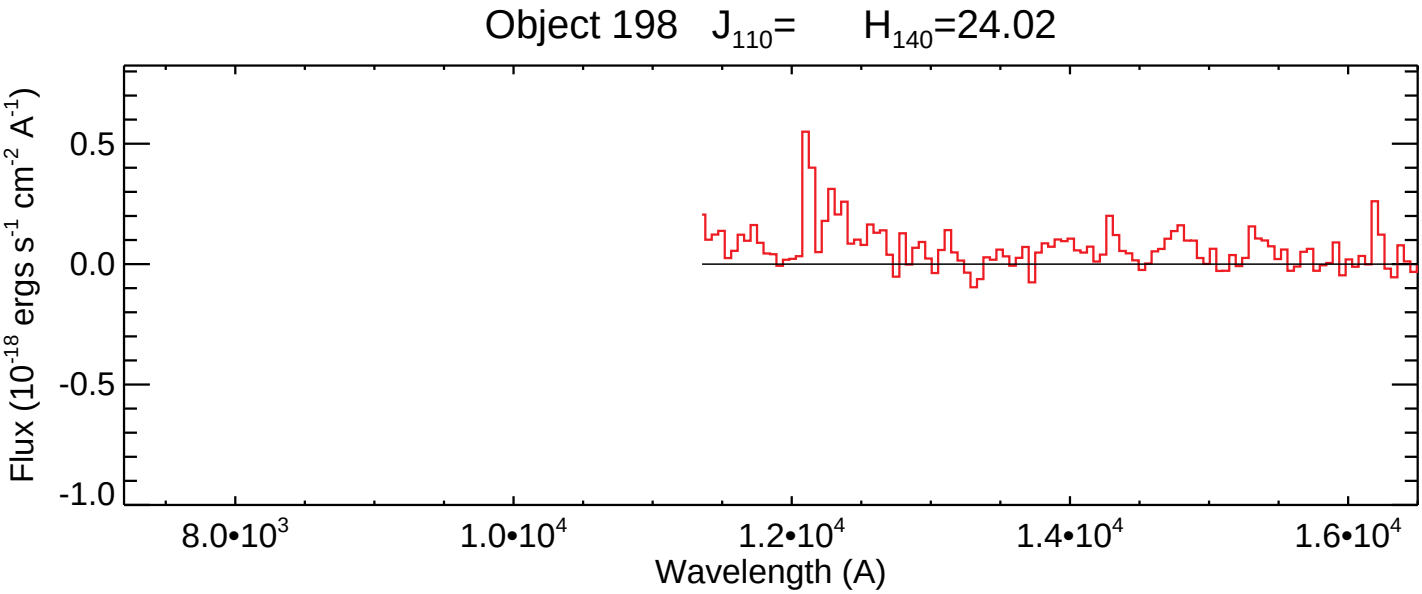

Object 193 J110= H140=23.98
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

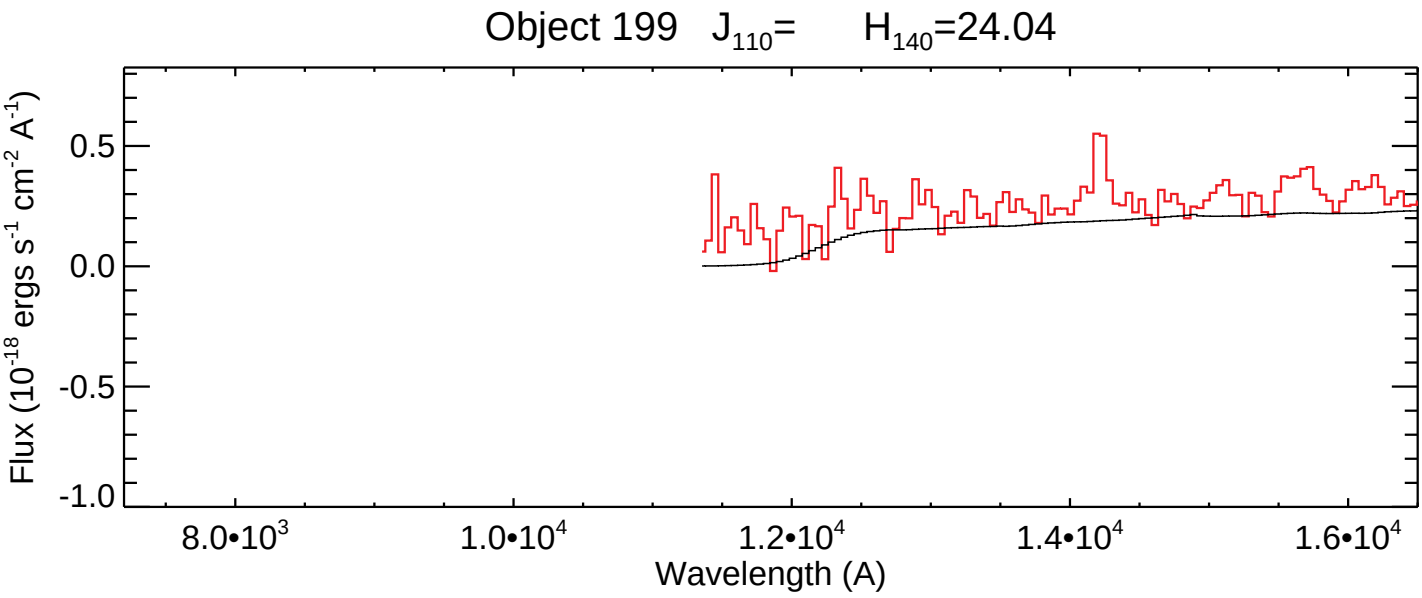

Object 194 J110= H140=23.98
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

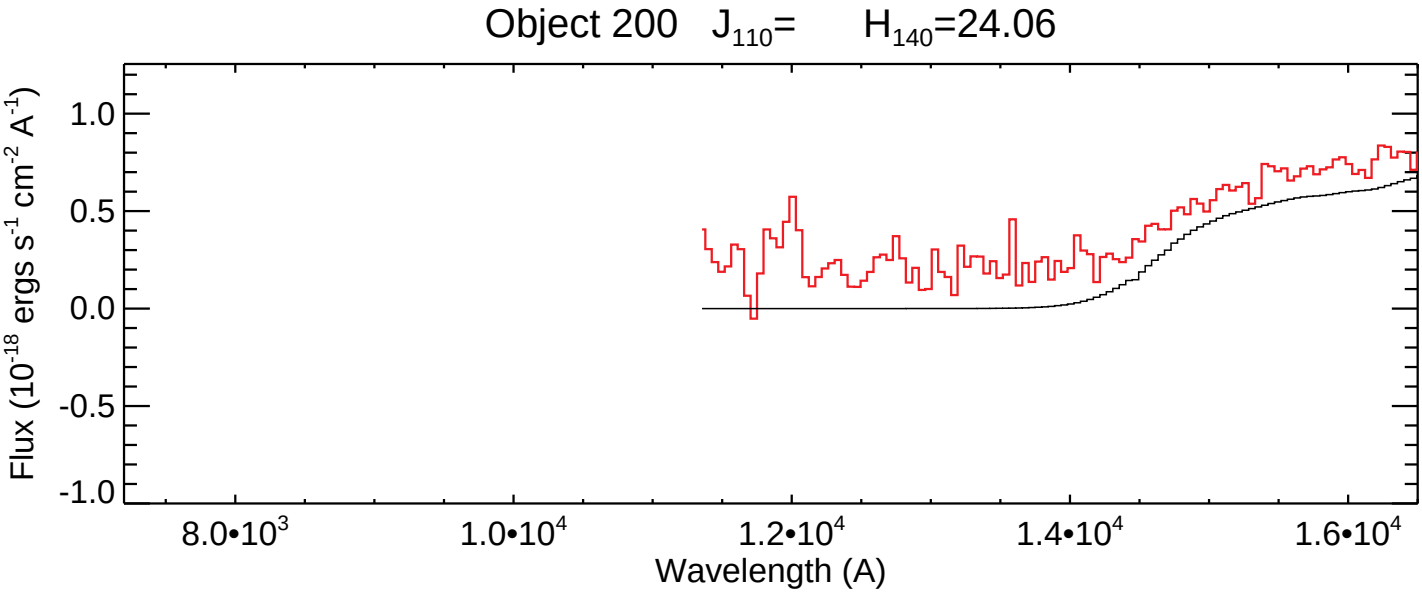

Object 195 J110= H140=23.99
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

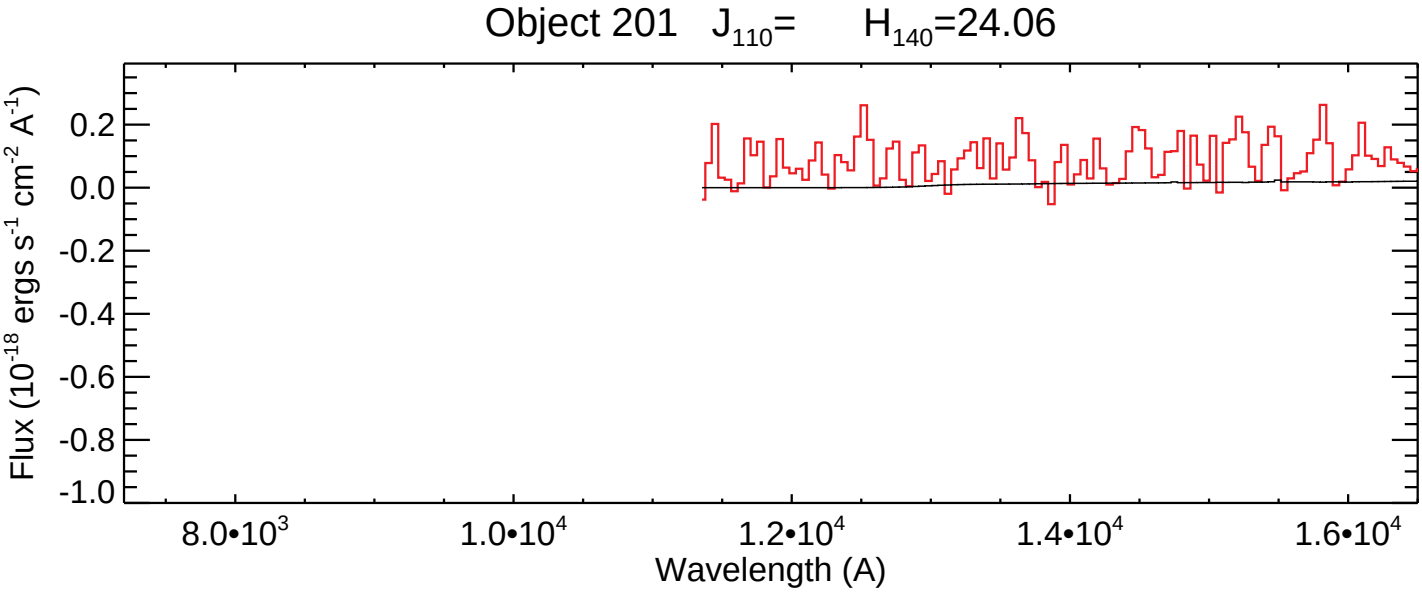

Object 196 J110= H140=24.01
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

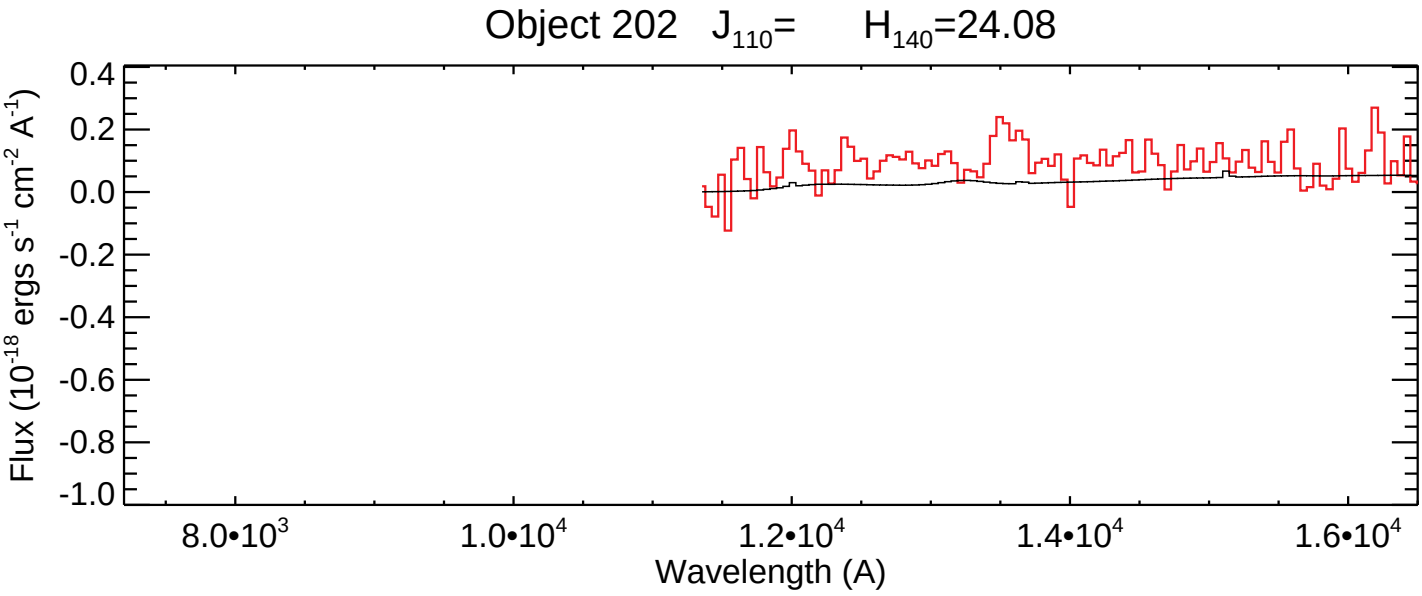

Object 197 J110= H140=24.01
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

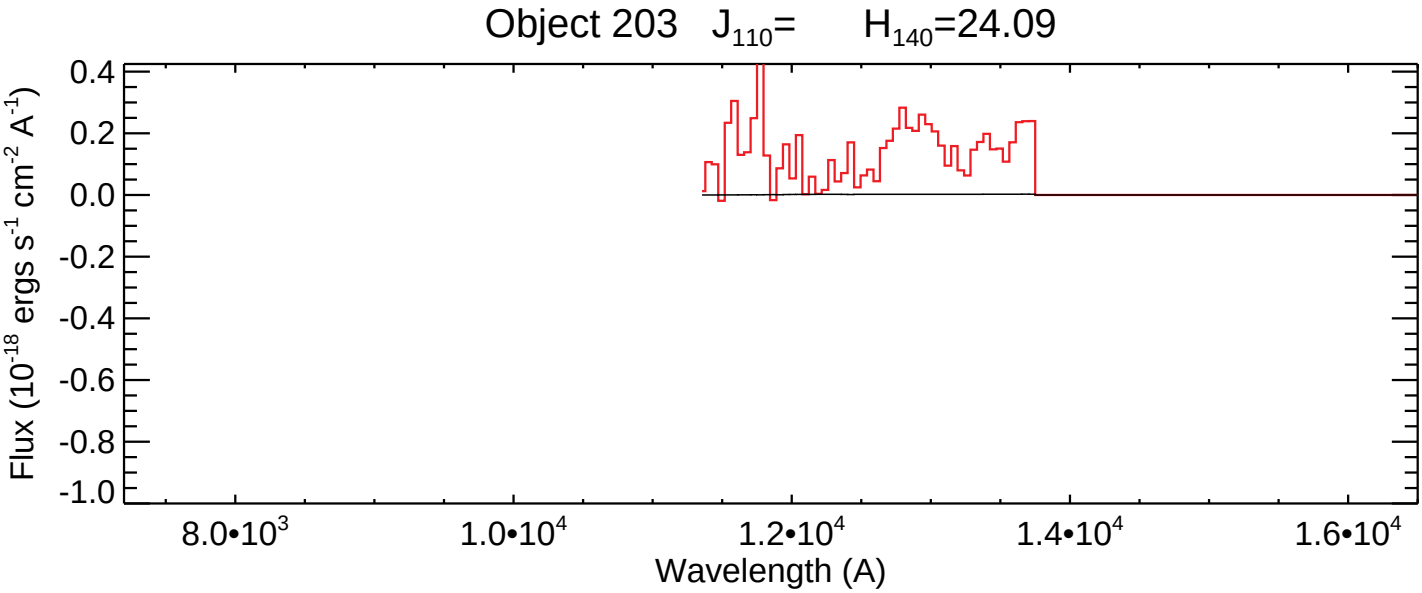

Object 198 J110= H140=24.02
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

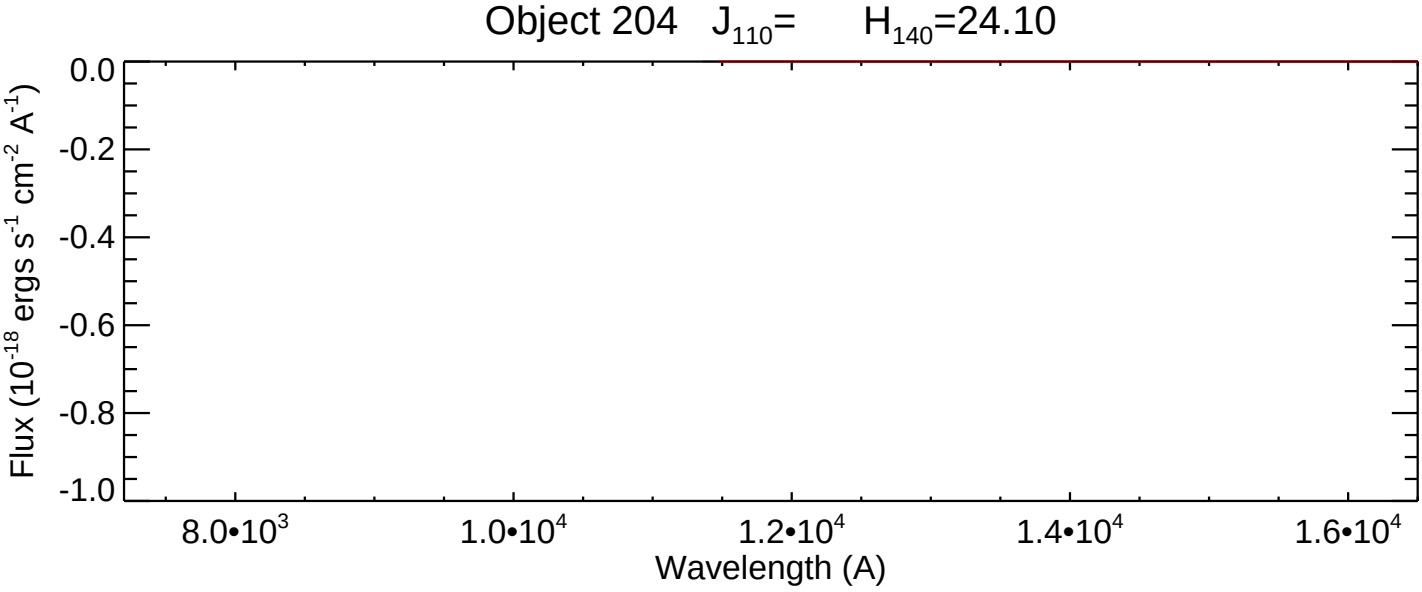

Object 199 J110= H140=24.04
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

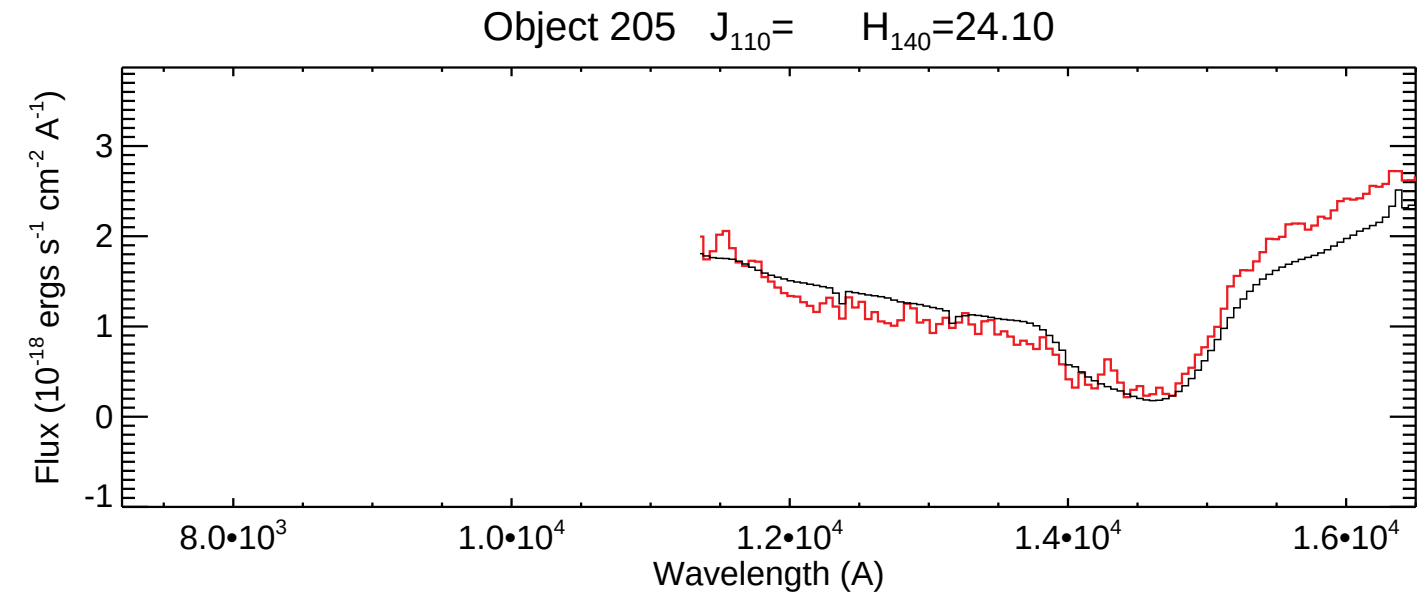

Object 200 J110= H140=24.06
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

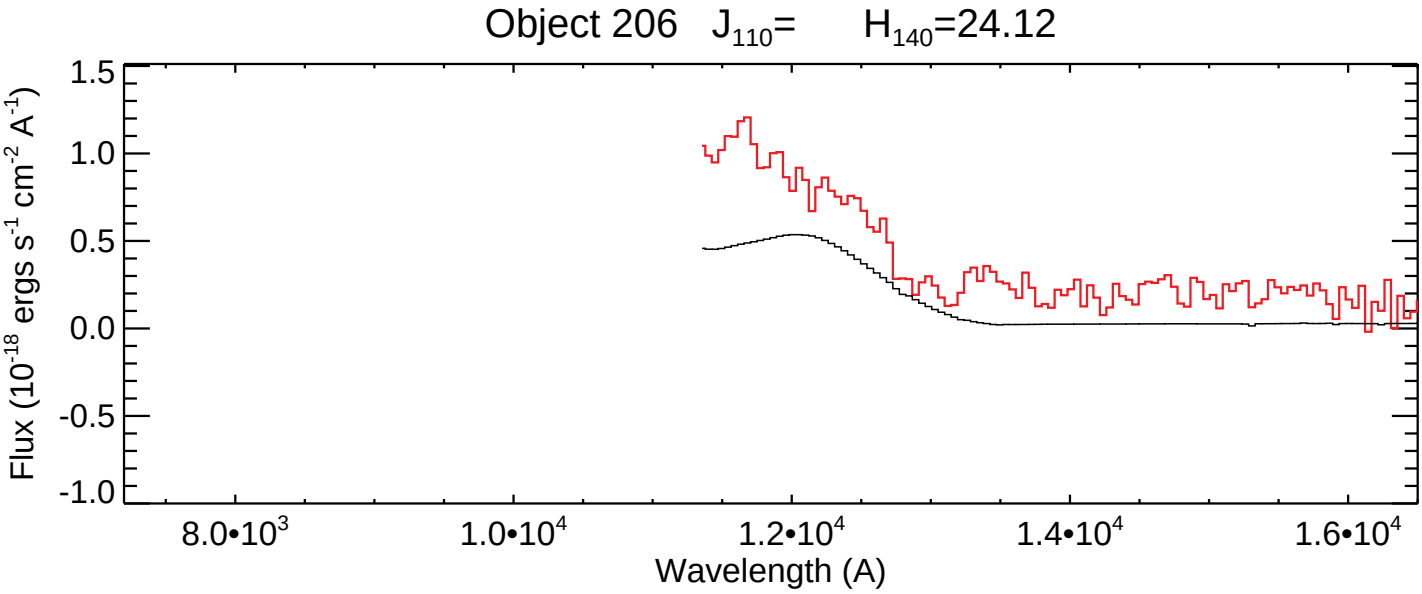

Object 201 J110= H140=24.06
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

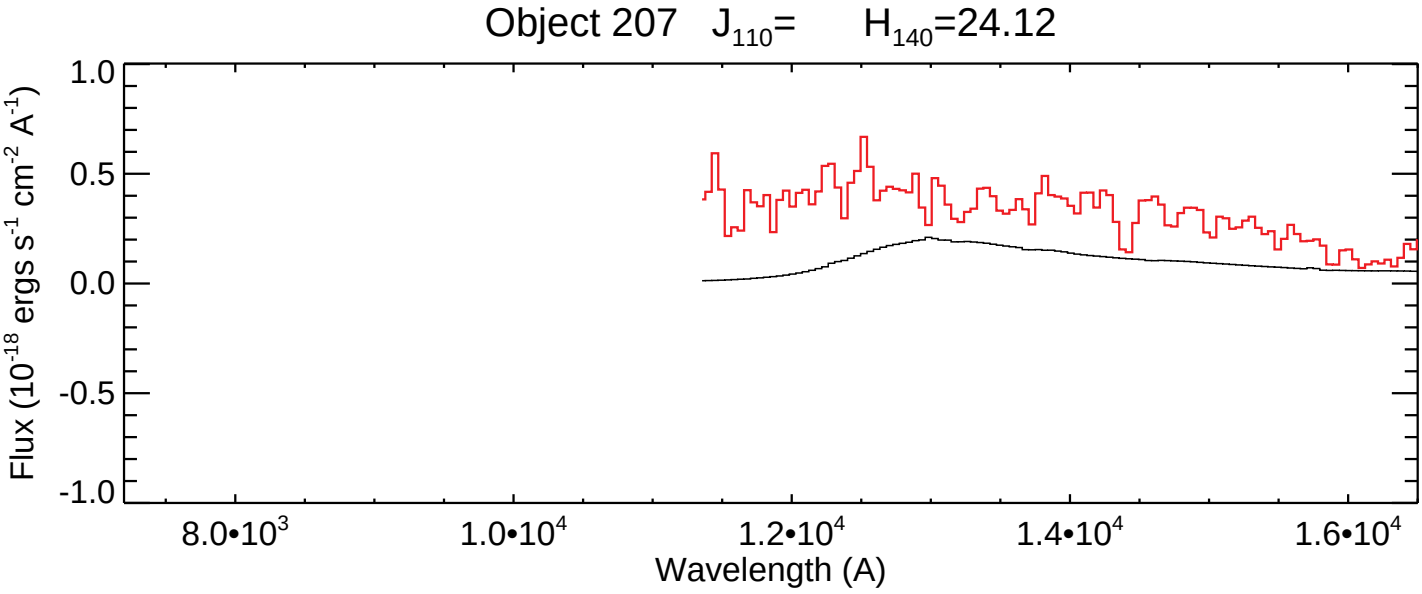

Object 202 J110= H140=24.08
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

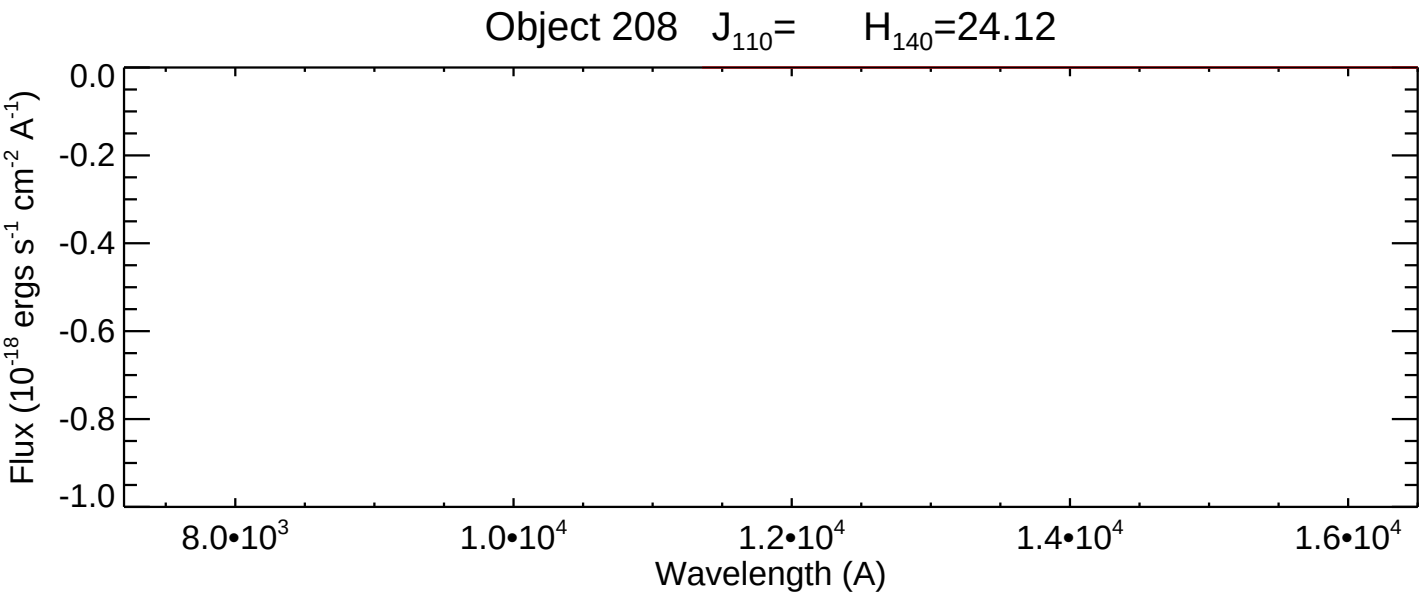

Object 203 J110= H140=24.09
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

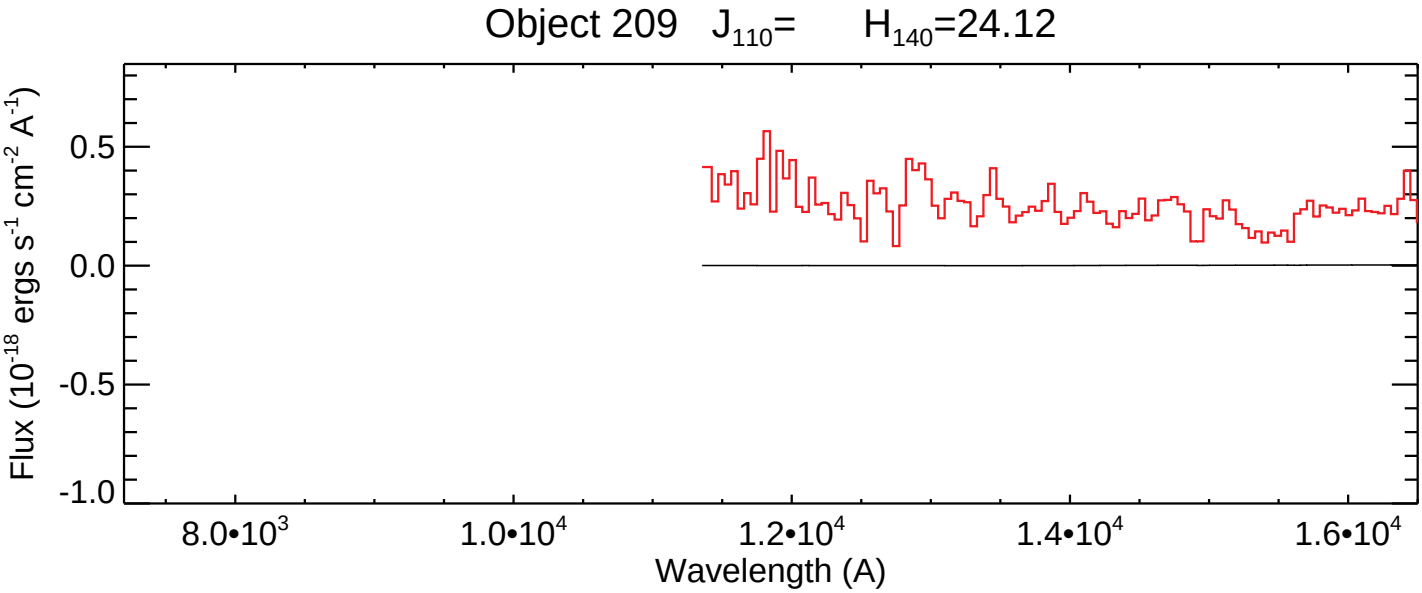

Object 204 J110= H140=24.10
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

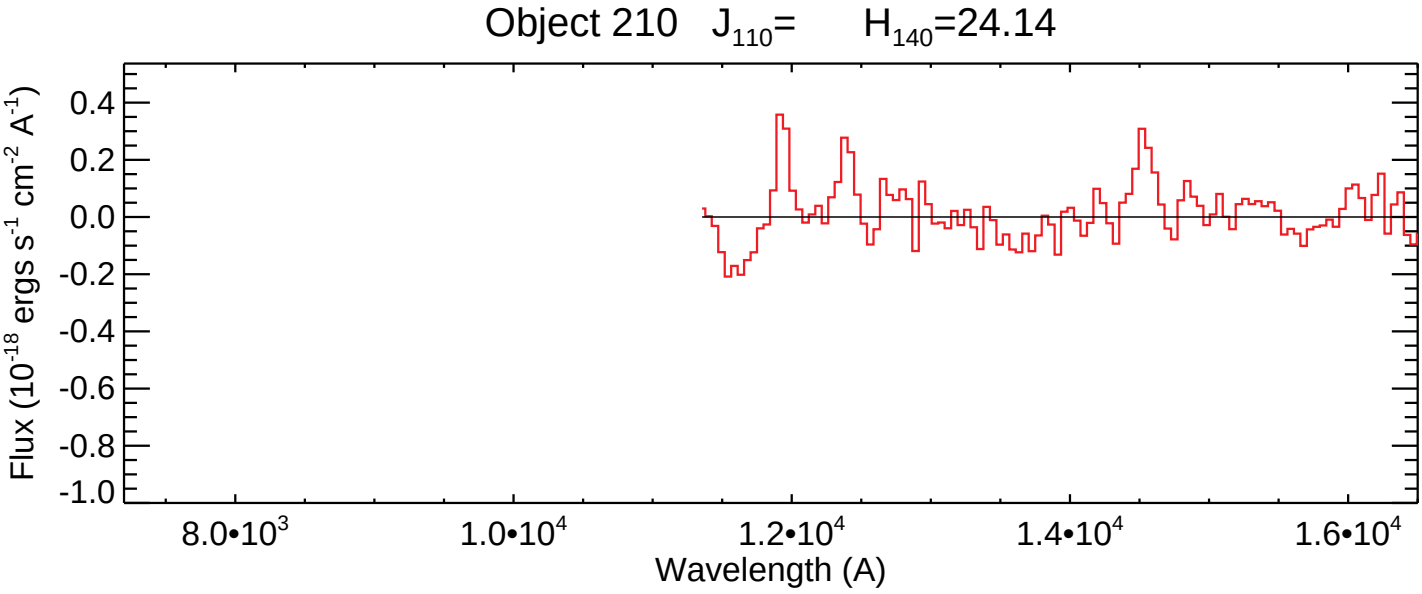

Object 205 J110= H140=24.10
Flux (10-18 ergs s-1 cm-2 A-1)
3
2
1
0
-1
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

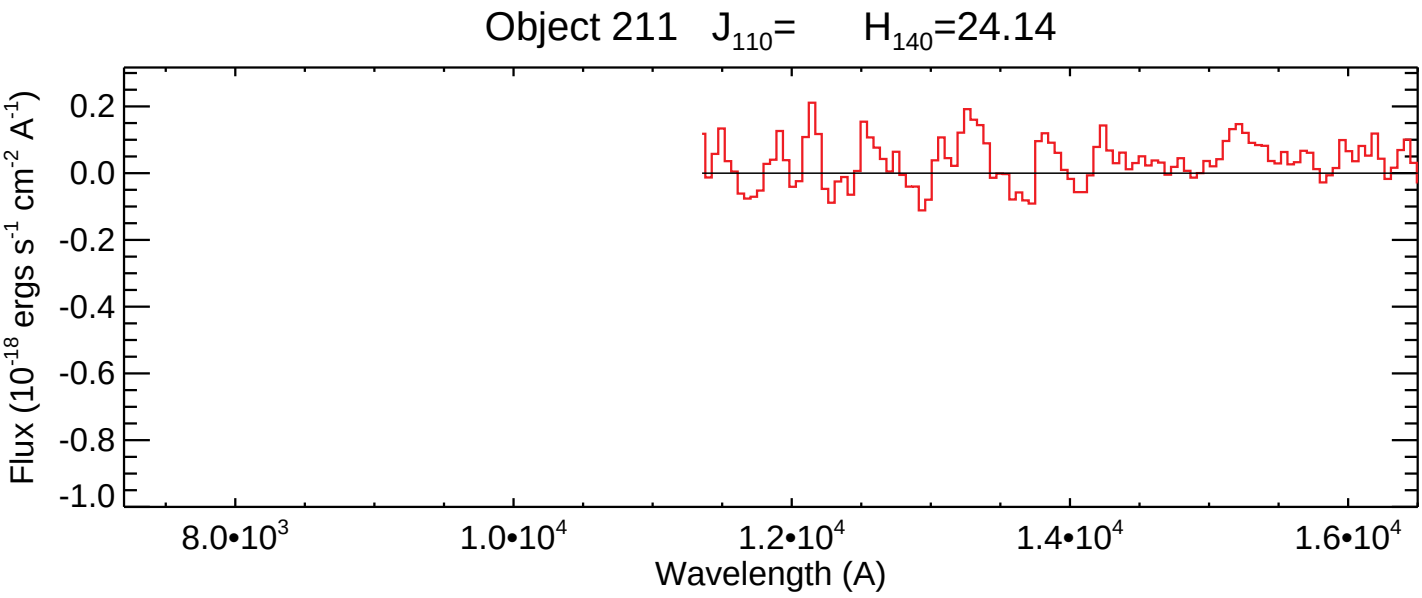

Object 206 J110= H140=24.12
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

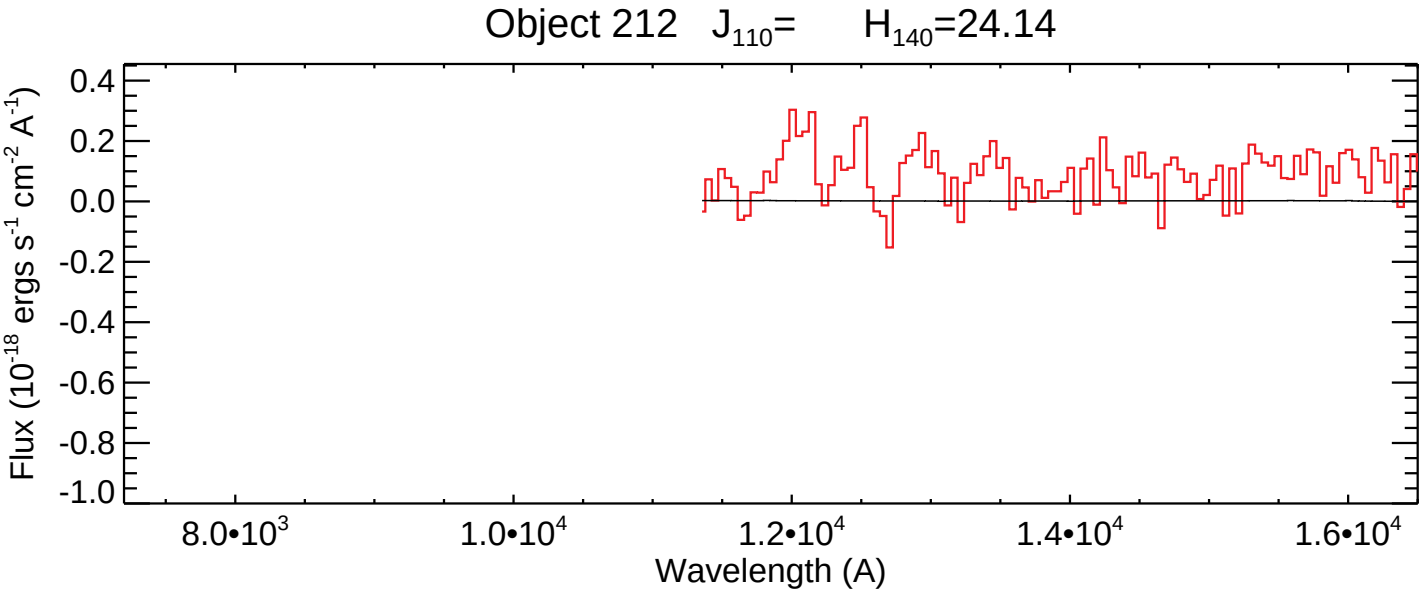

Object 207 J110= H140=24.12
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

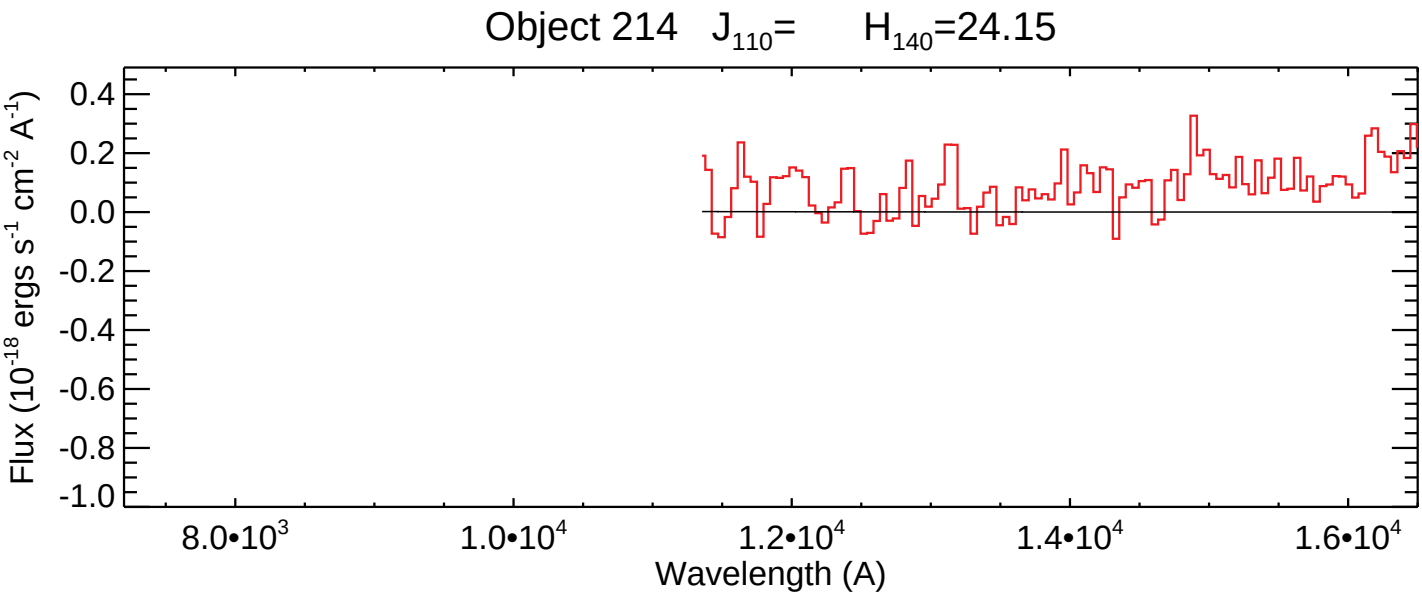

Object 208 J110= H140=24.12
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

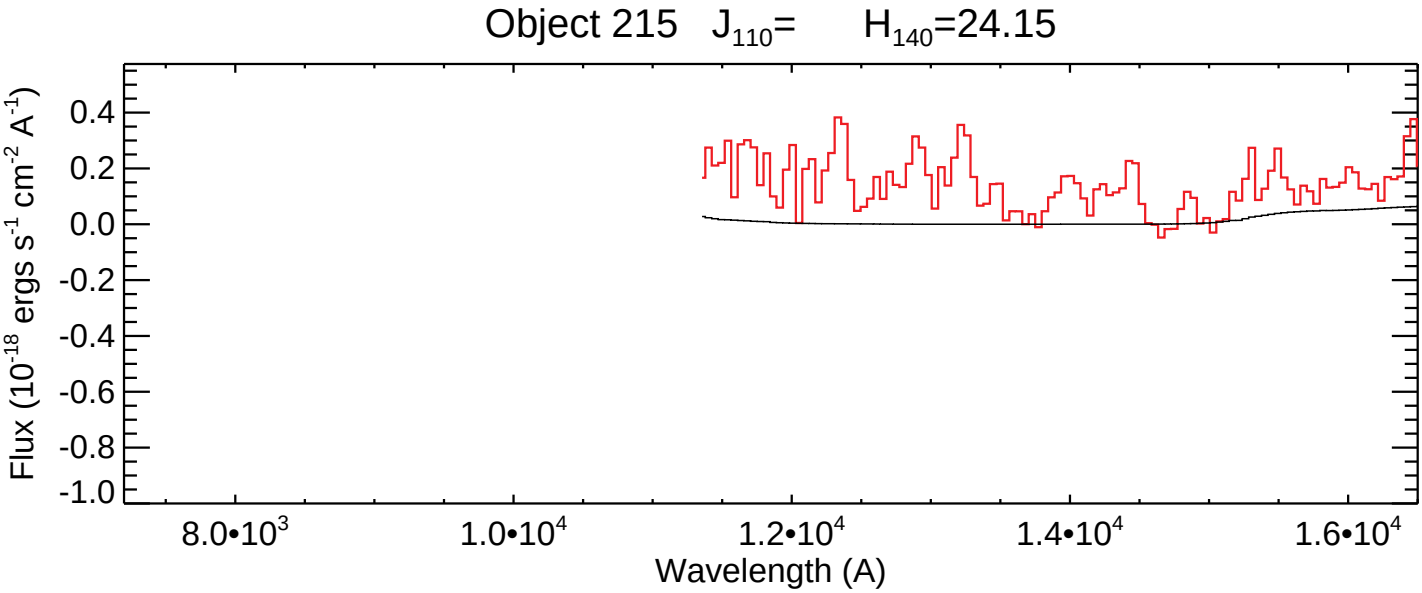

Object 209 J110= H140=24.12
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

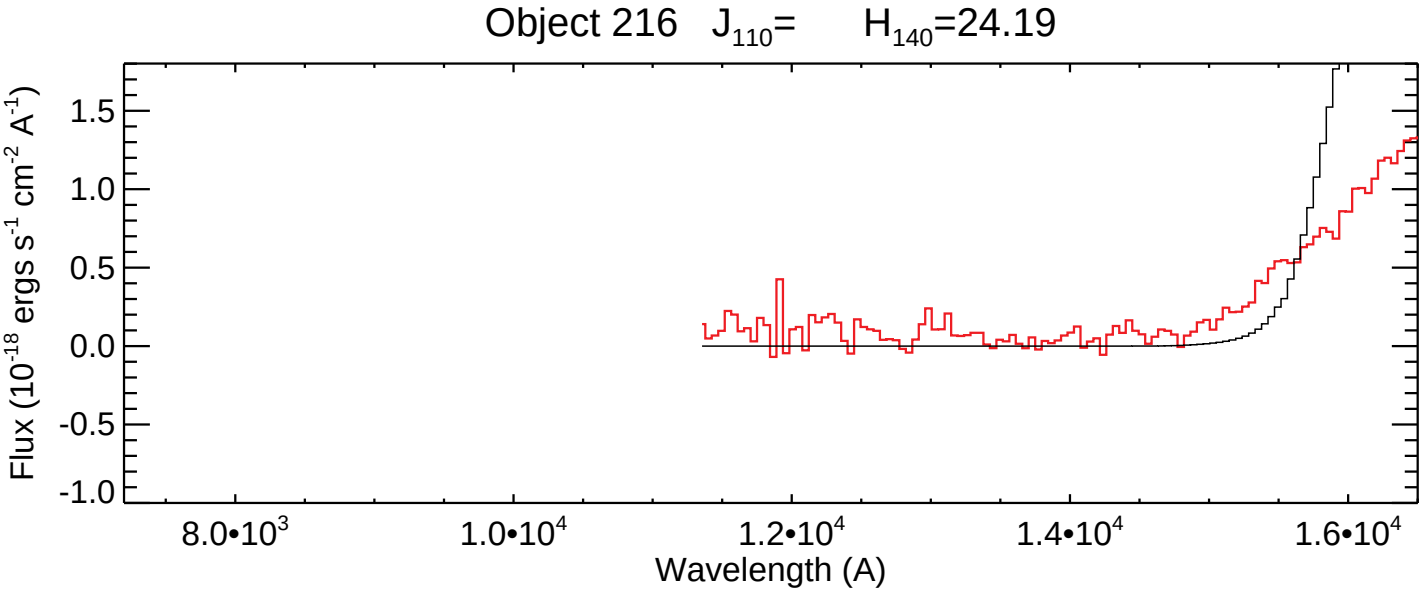

Object 210 J110= H140=24.14
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

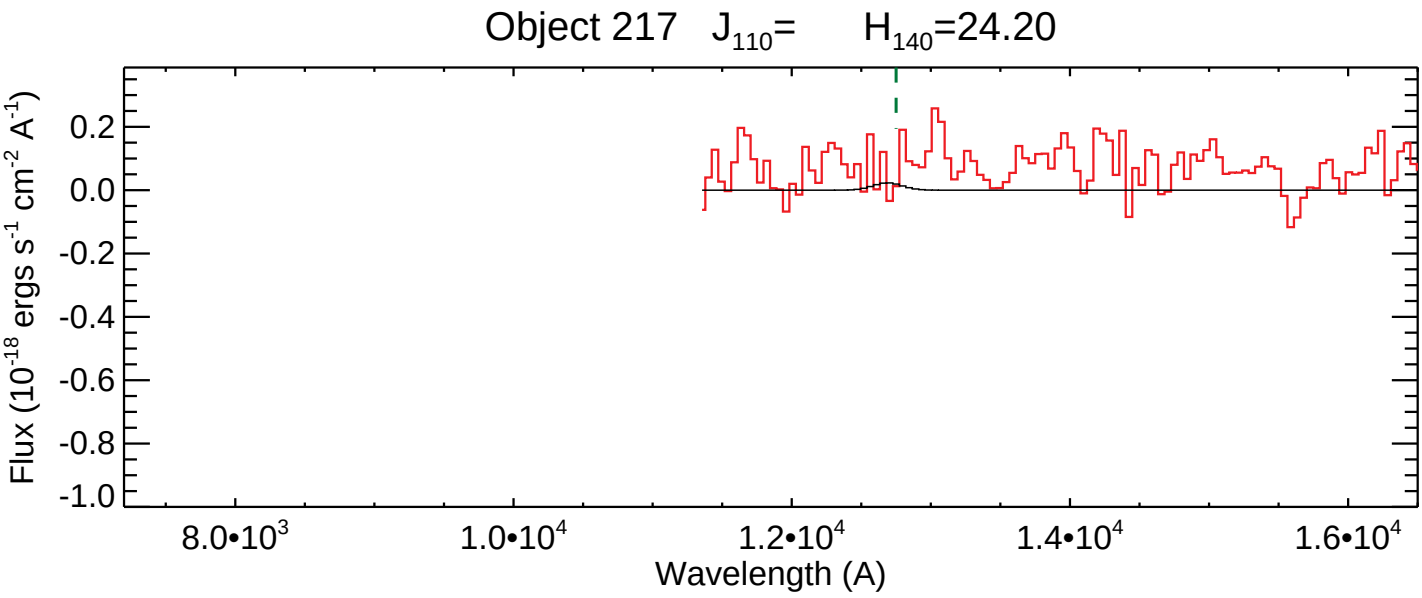

Object 211 J110= H140=24.14
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

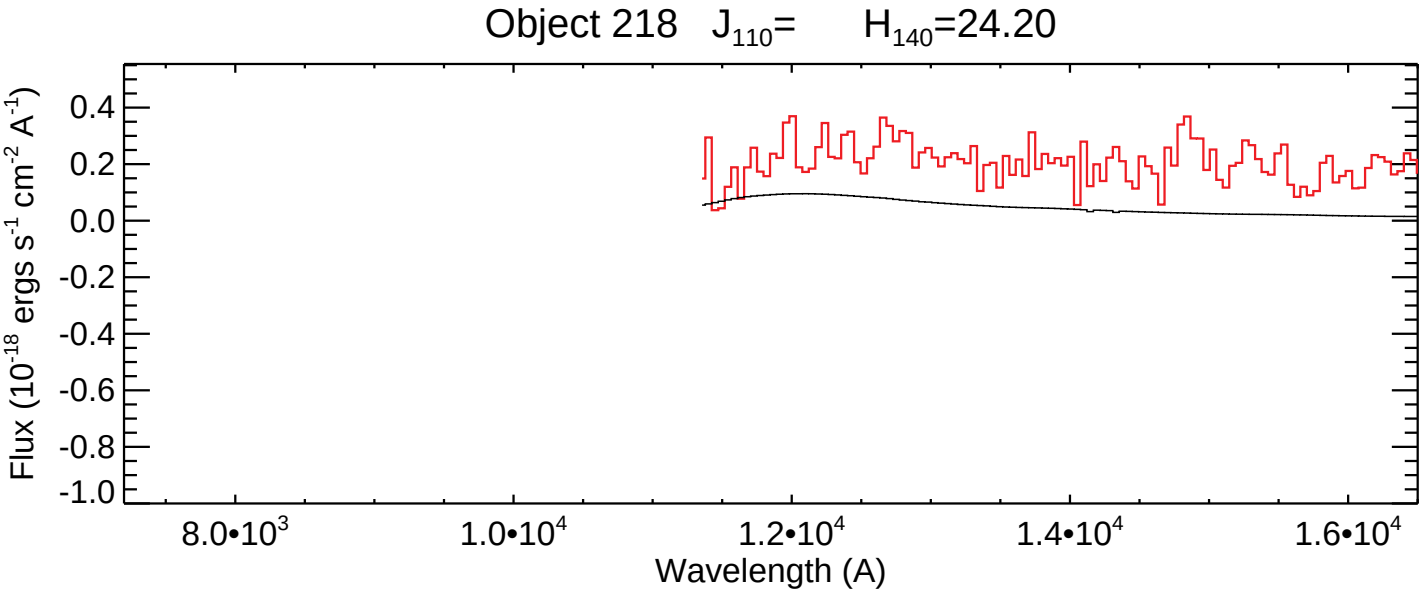

Object 212 J110= H140=24.14
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

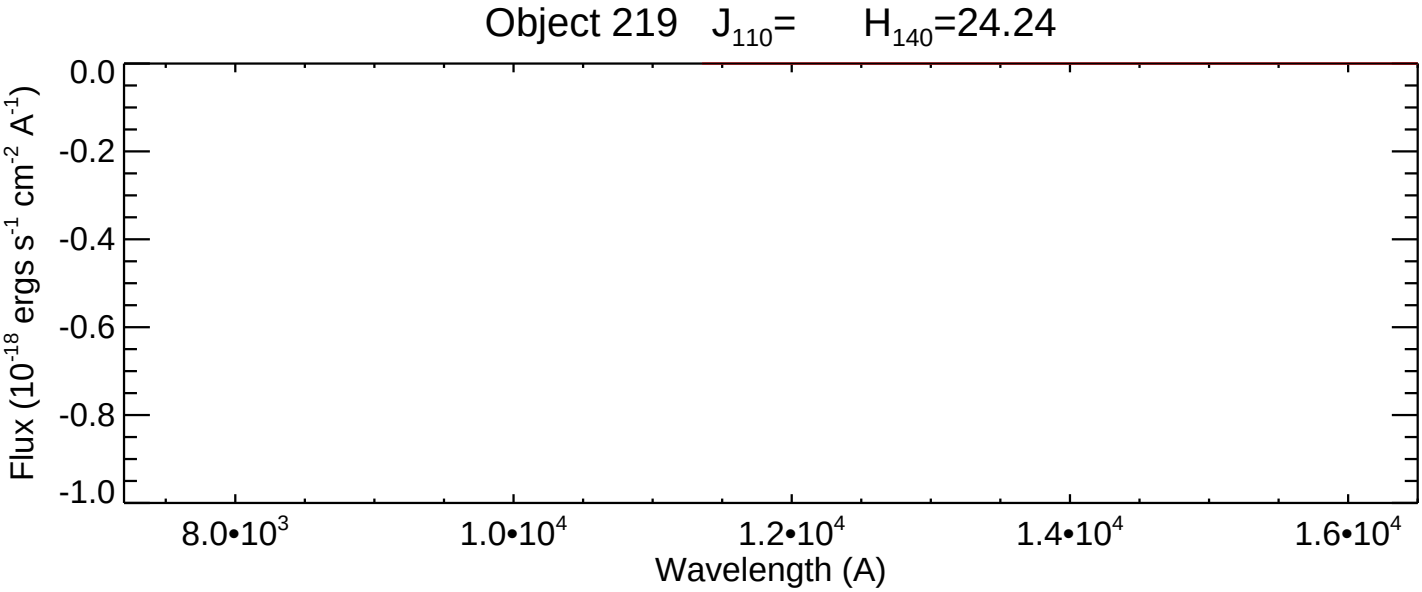

Object 214 J110= H140=24.15
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

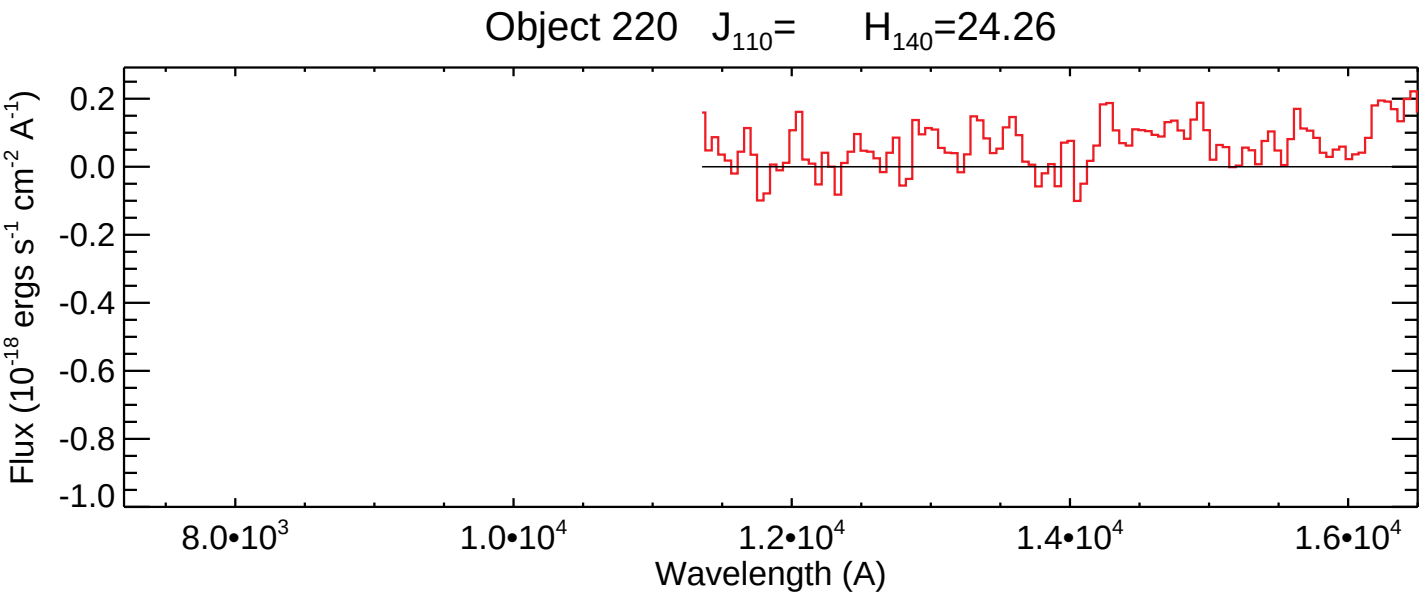

Object 215 J110= H140=24.15
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

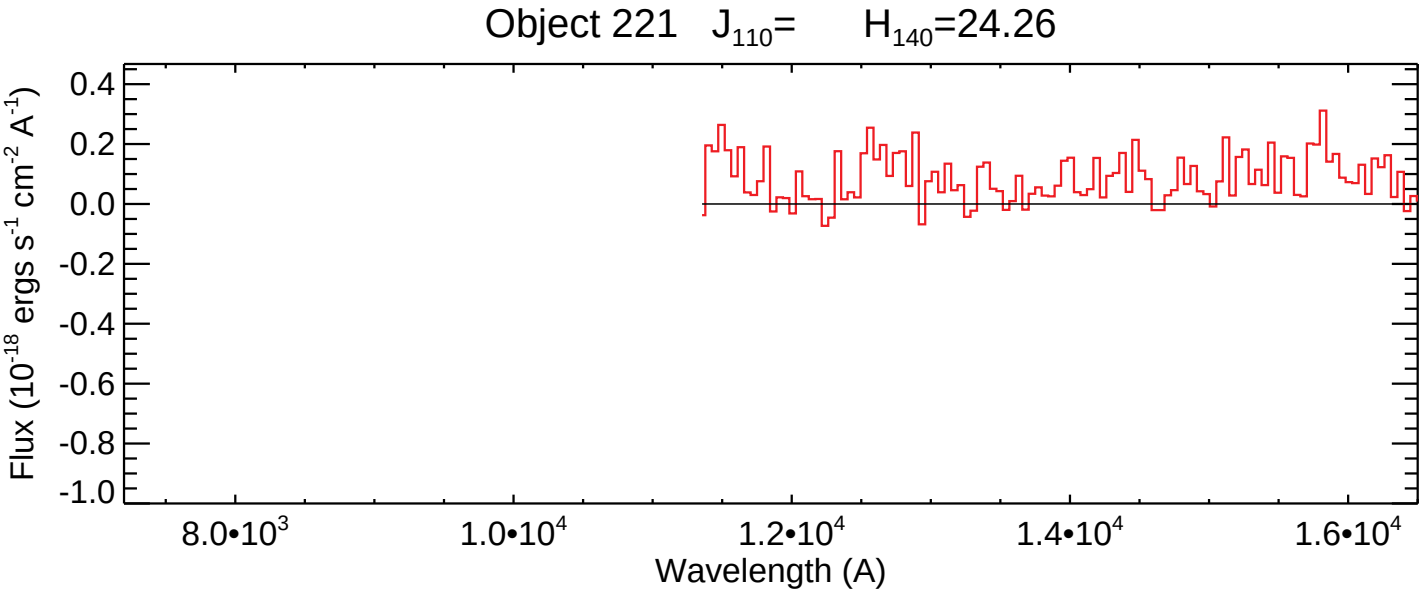

Object 216 J110= H140=24.19
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

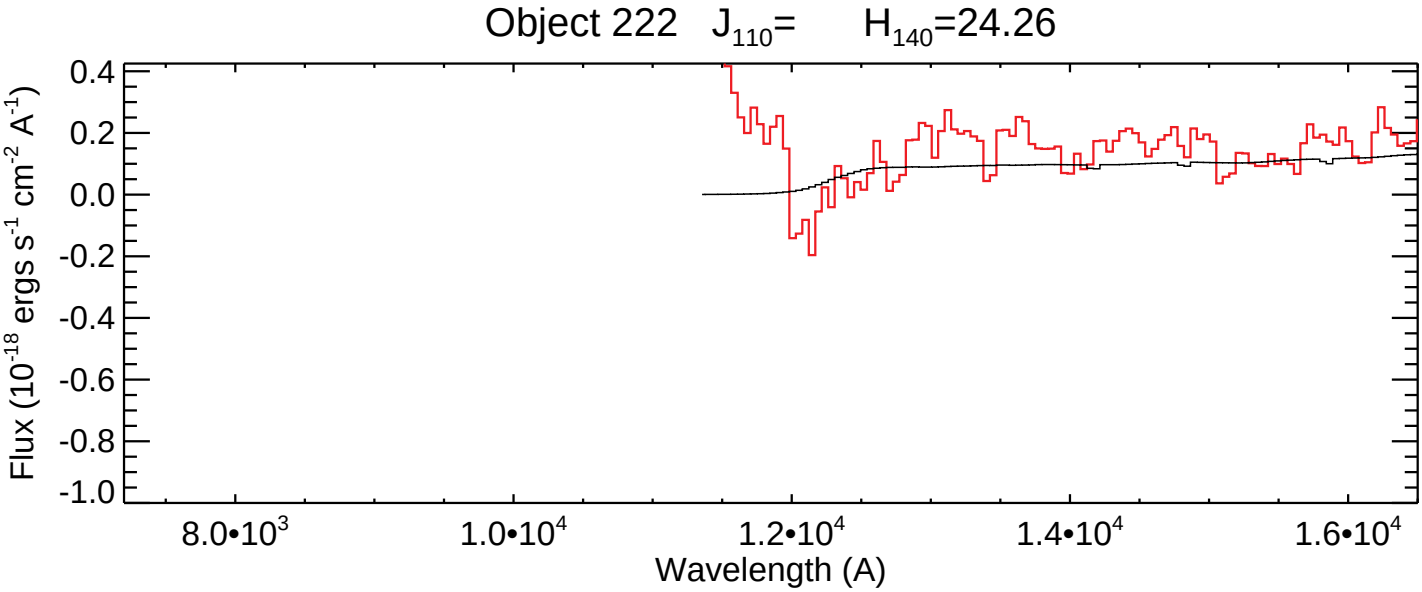

Object 217 J110= H140=24.20
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

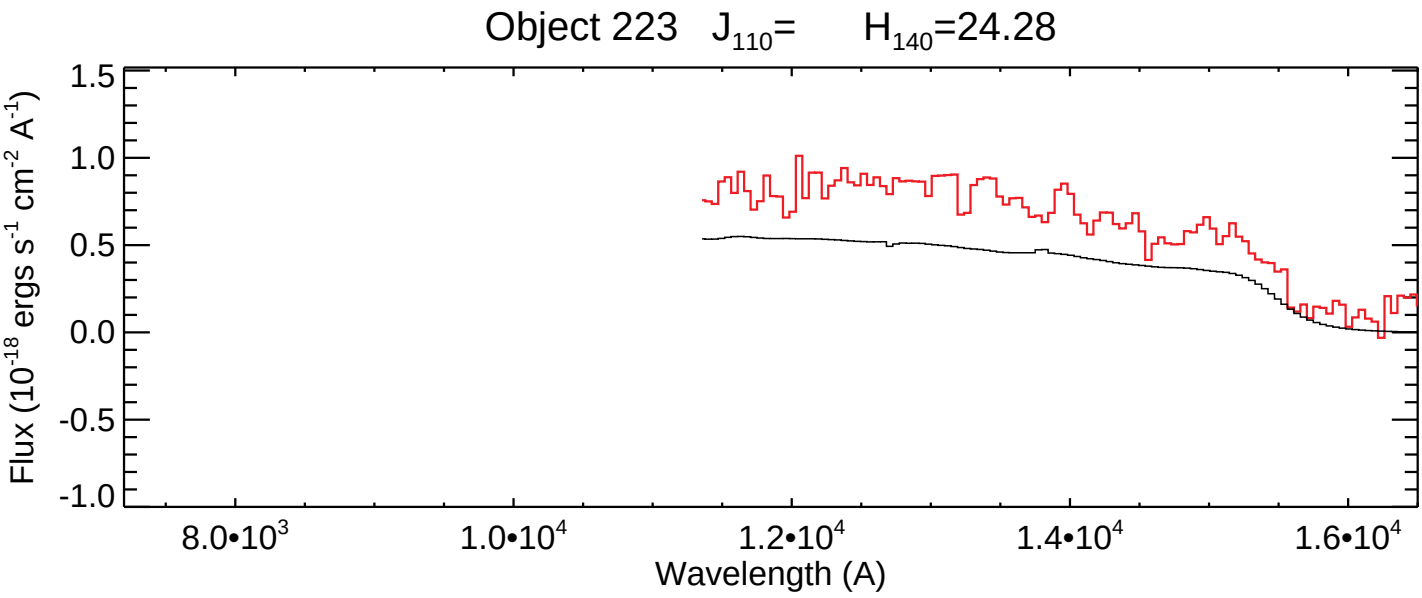

Object 218 J110= H140=24.20
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

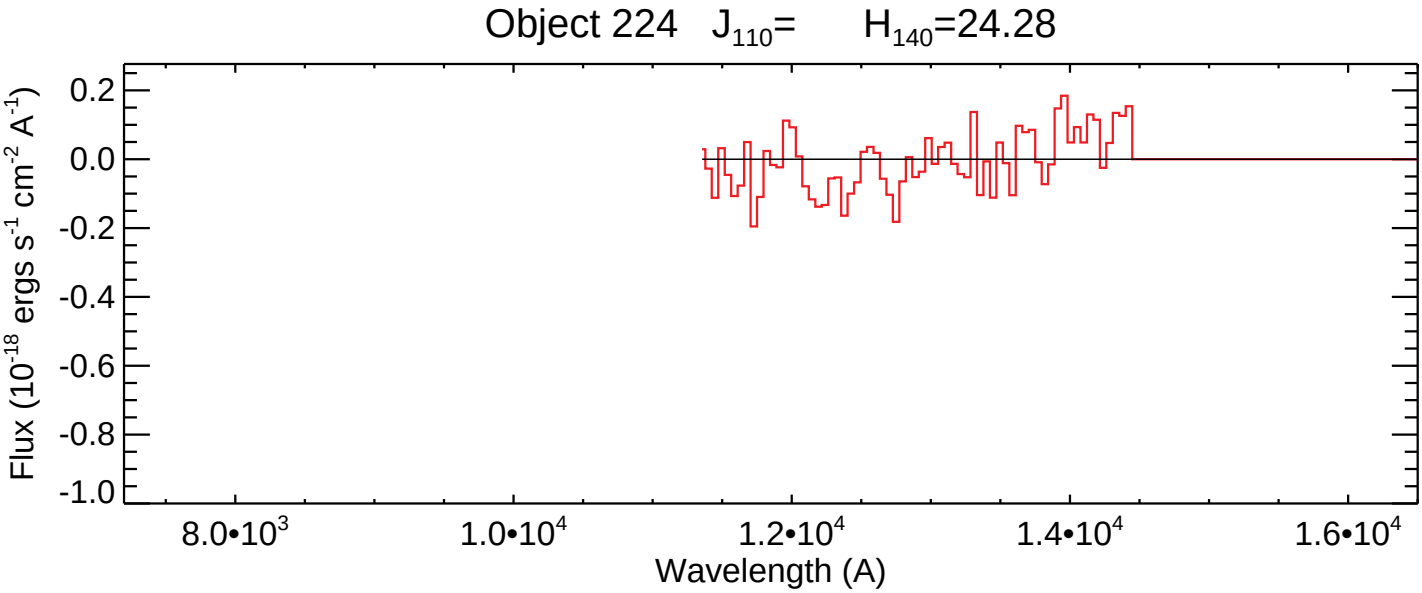

Object 219 J110= H140=24.24
Flux (10-18 ergs s-1 cm-2 A-1)
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

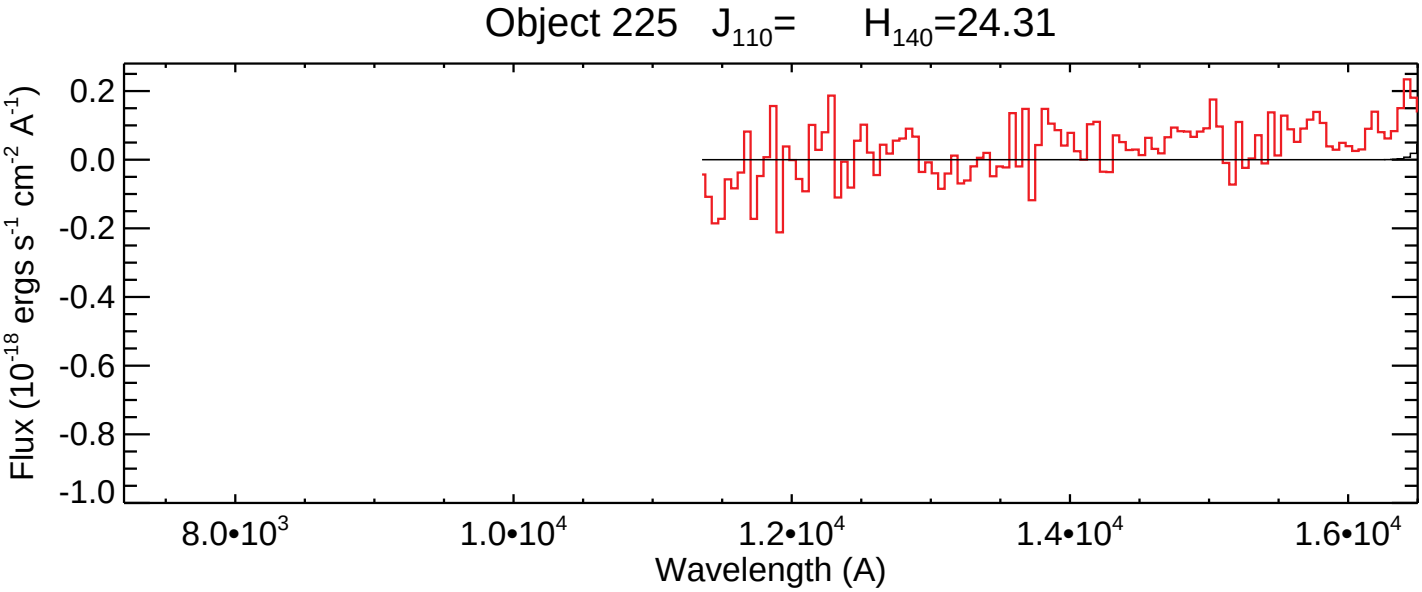

Object 220 J110= H140=24.26
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

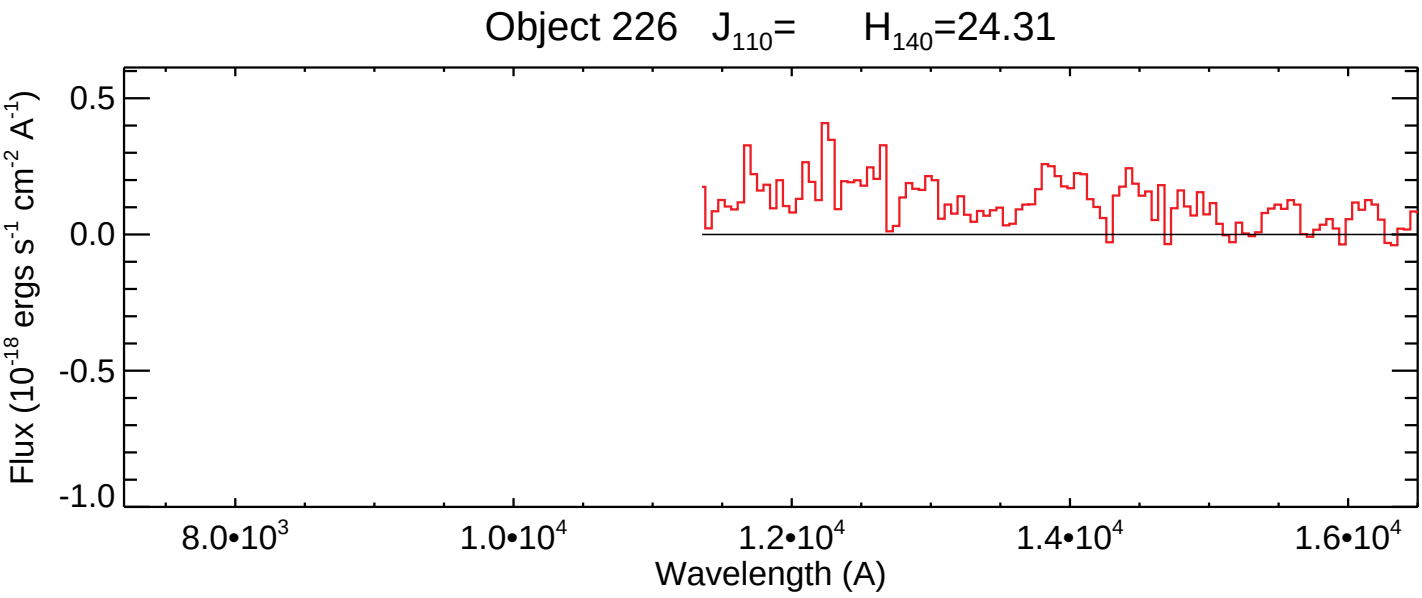

Object 221 J110= H140=24.26
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

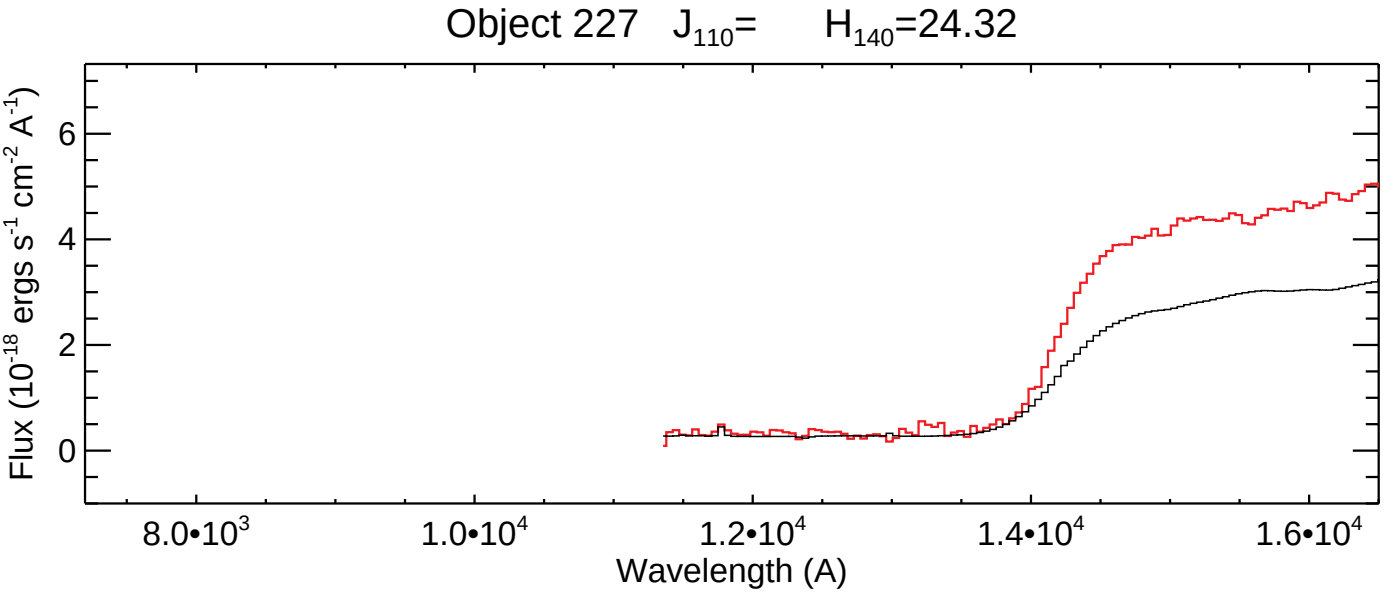

Object 222 J110= H140=24.26
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

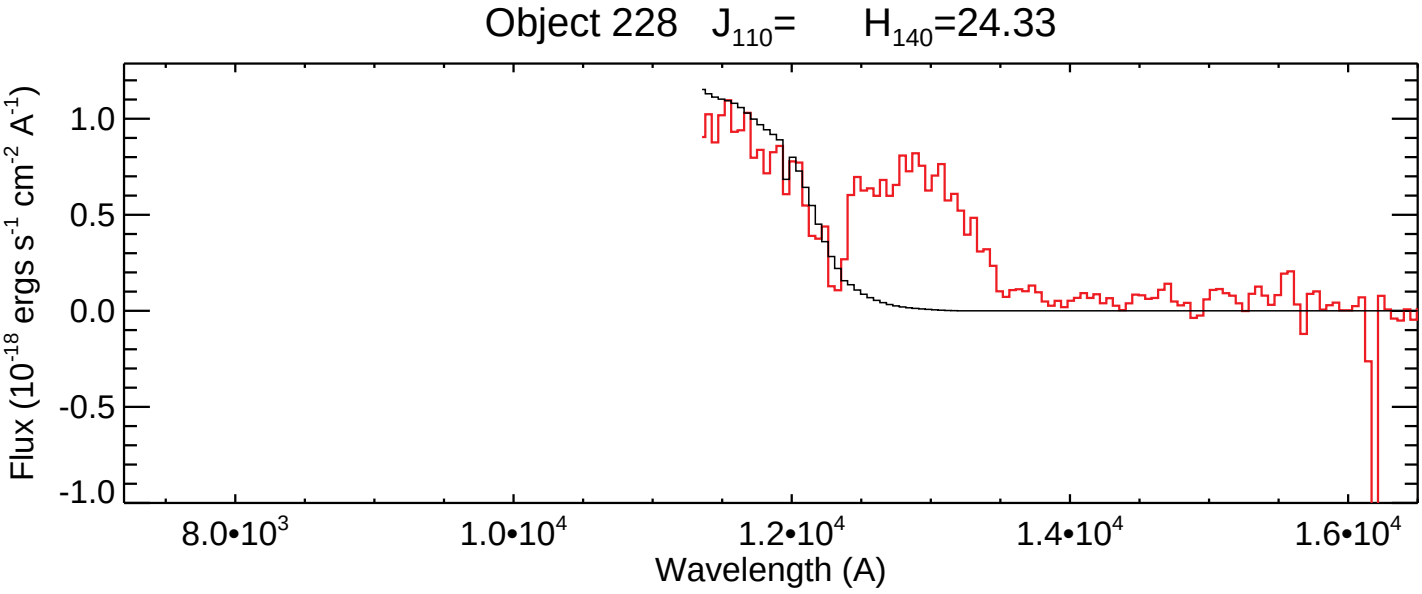

Object 223 J110= H140=24.28
Flux (10-18 ergs s-1 cm-2 A-1)
1.5
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

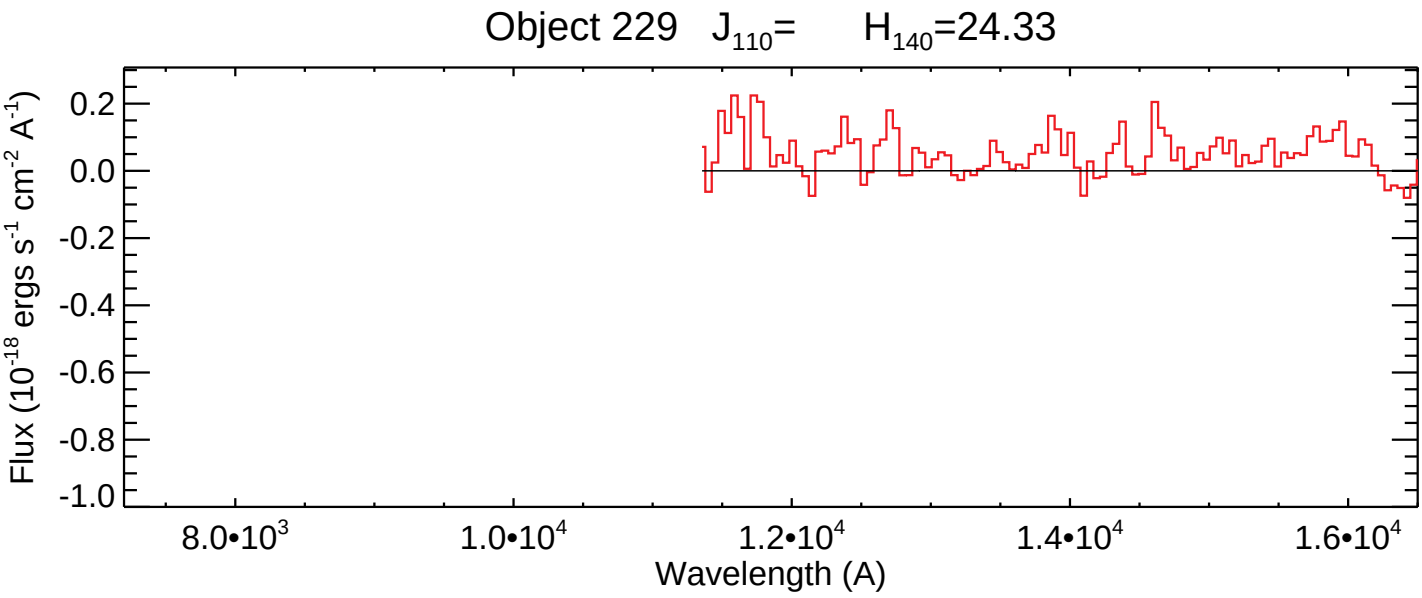

Object 224 J110= H140=24.28
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

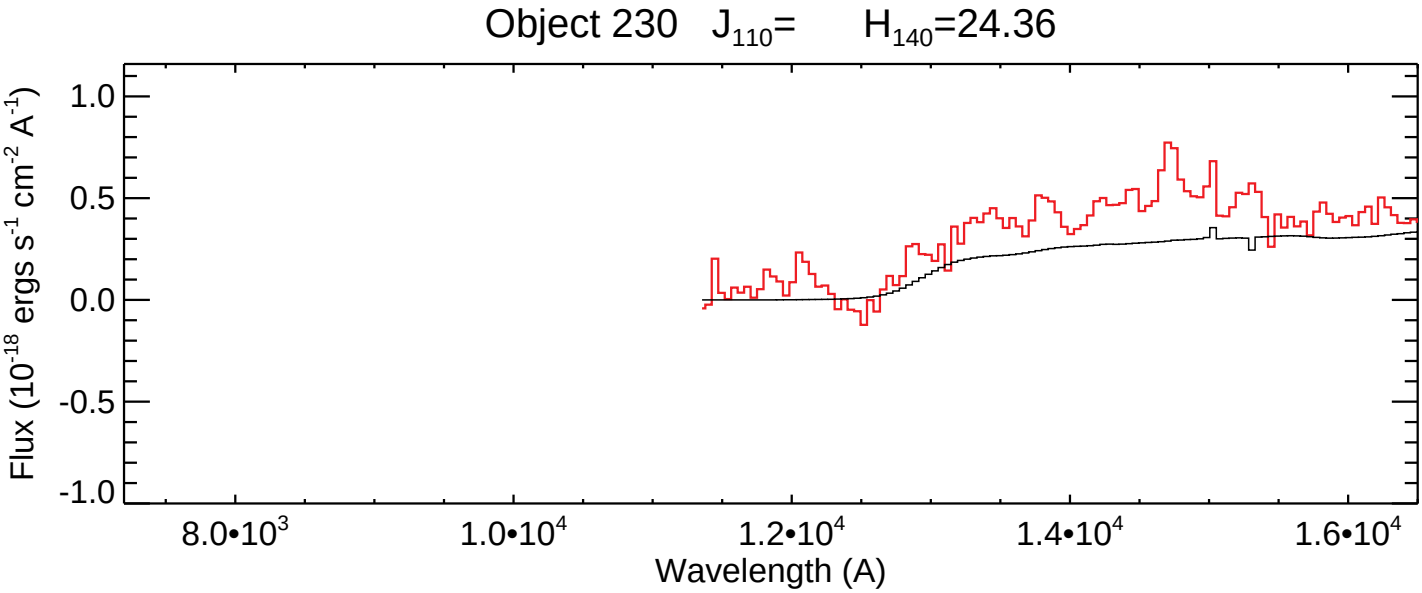

Object 225 J110= H140=24.31
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

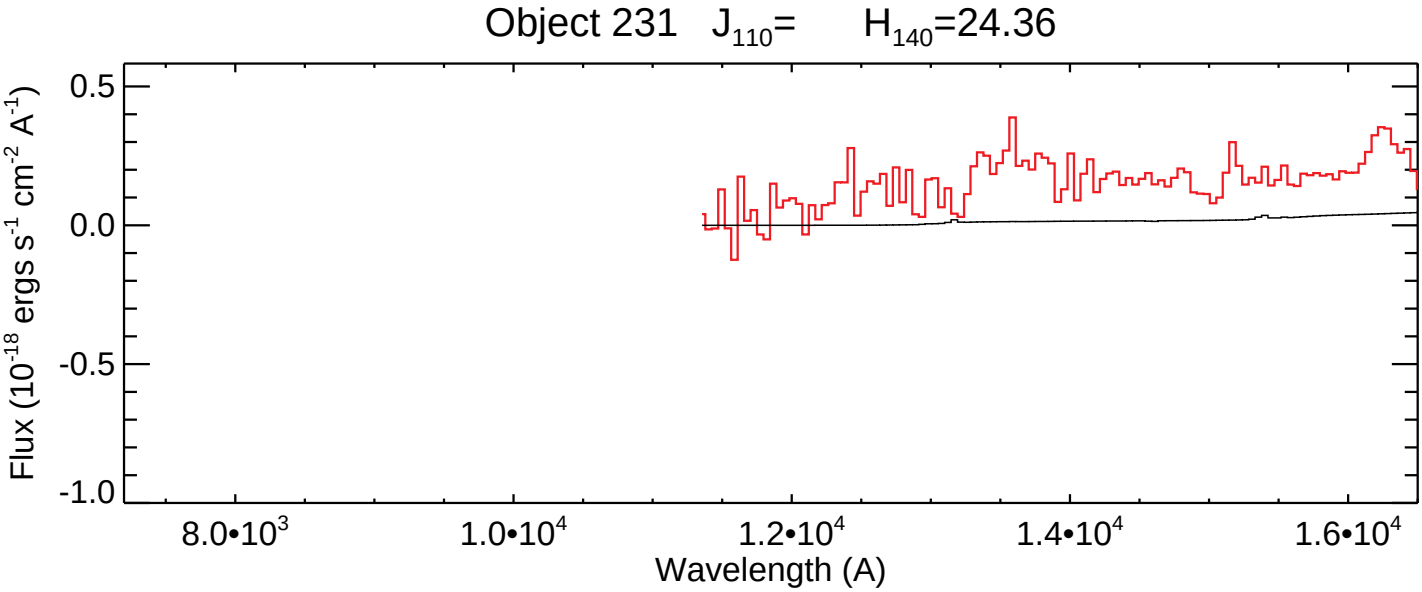

Object 226 J110= H140=24.31
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

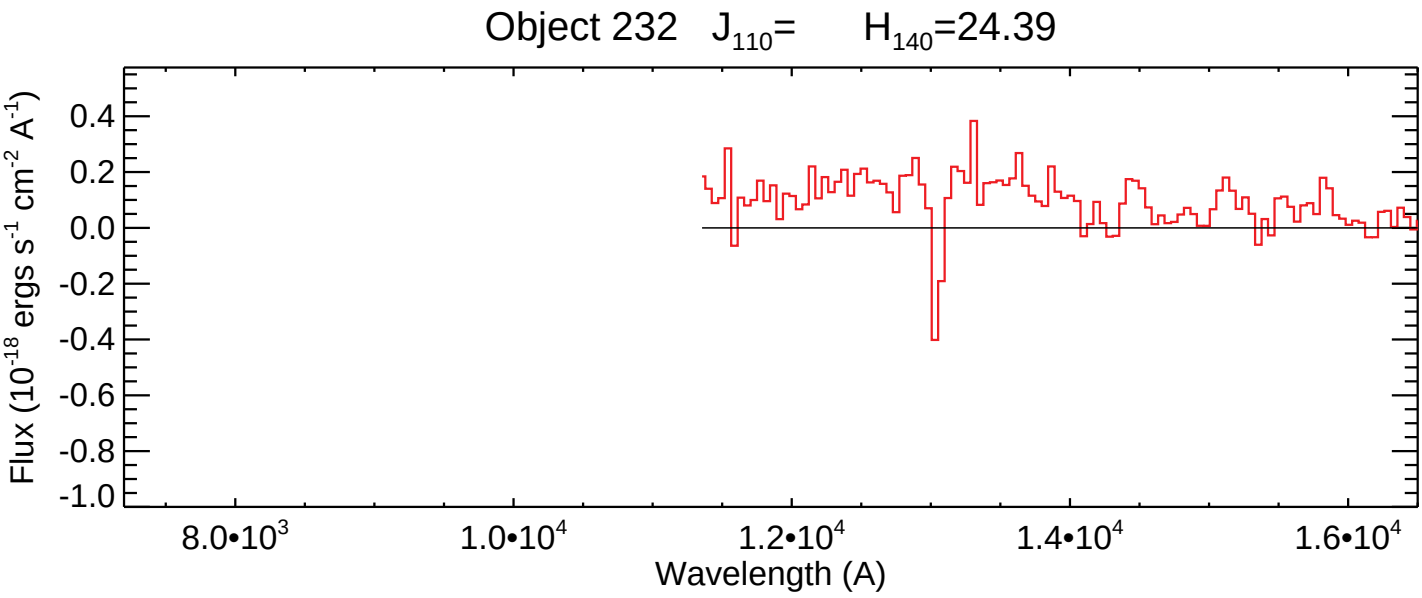

Object 227 J110= H140=24.32
Flux (10-18 ergs s-1 cm-2 A-1)
6
4
2
0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

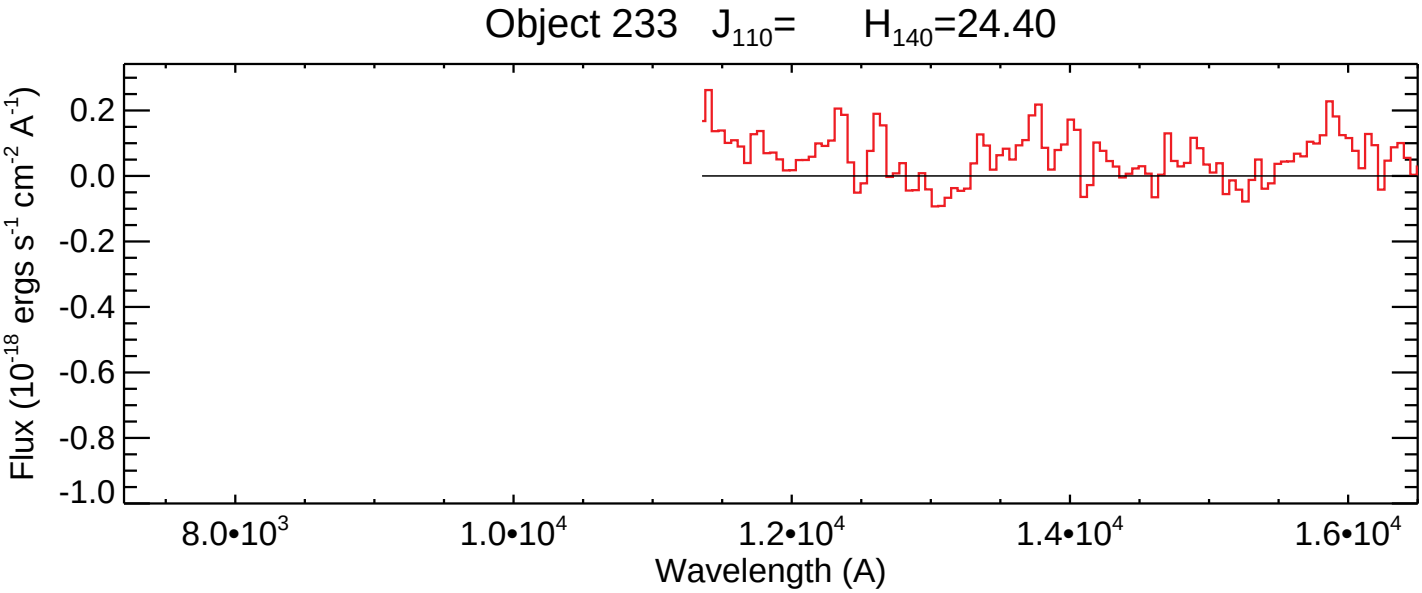

Object 228 J110= H140=24.33
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

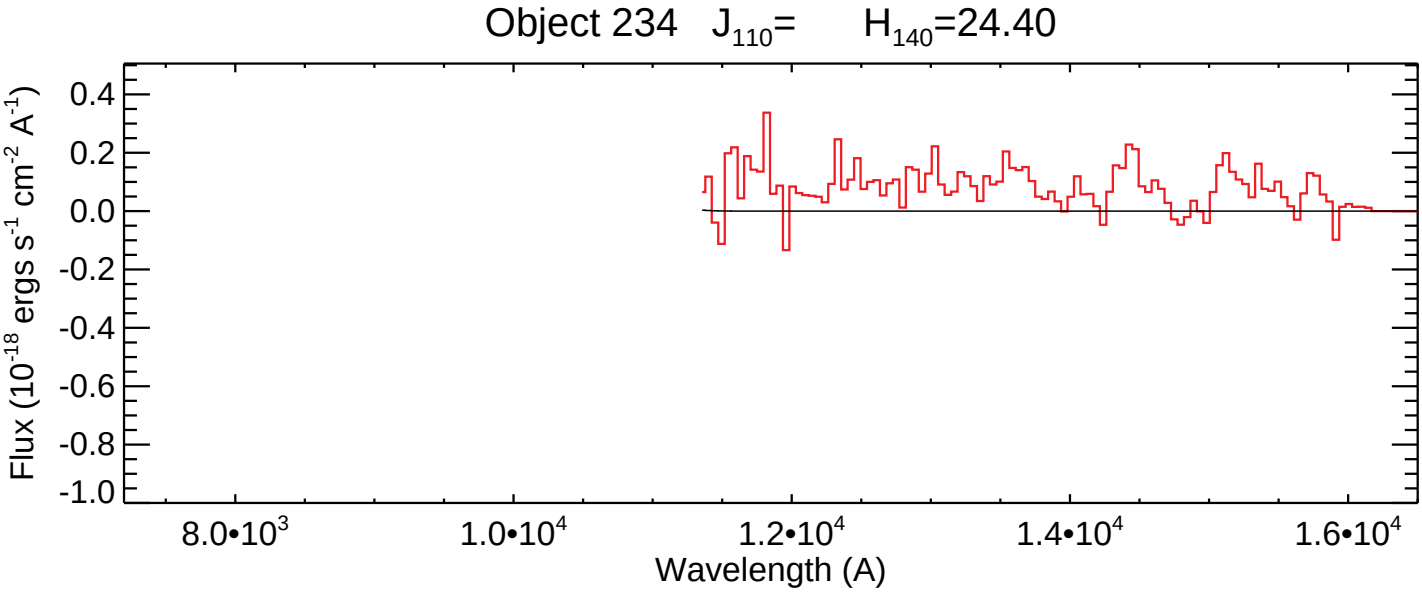

Object 229 J110= H140=24.33
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

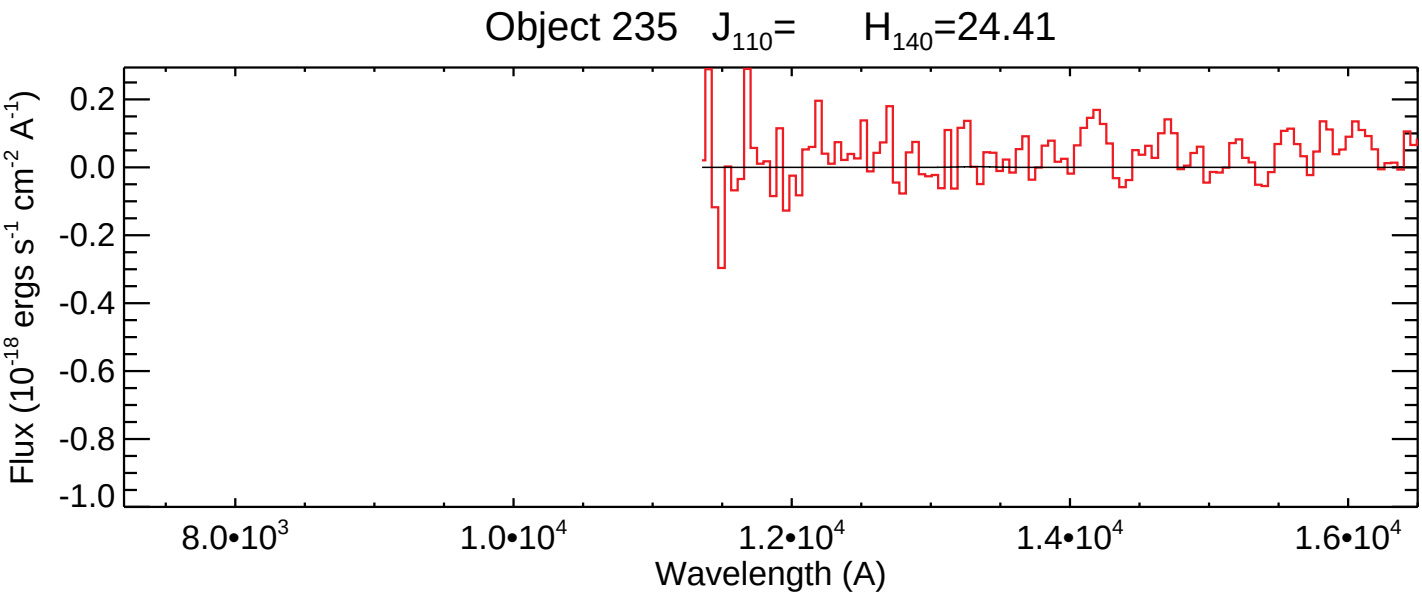

Object 230 J110= H140=24.36
Flux (10-18 ergs s-1 cm-2 A-1)
1.0
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

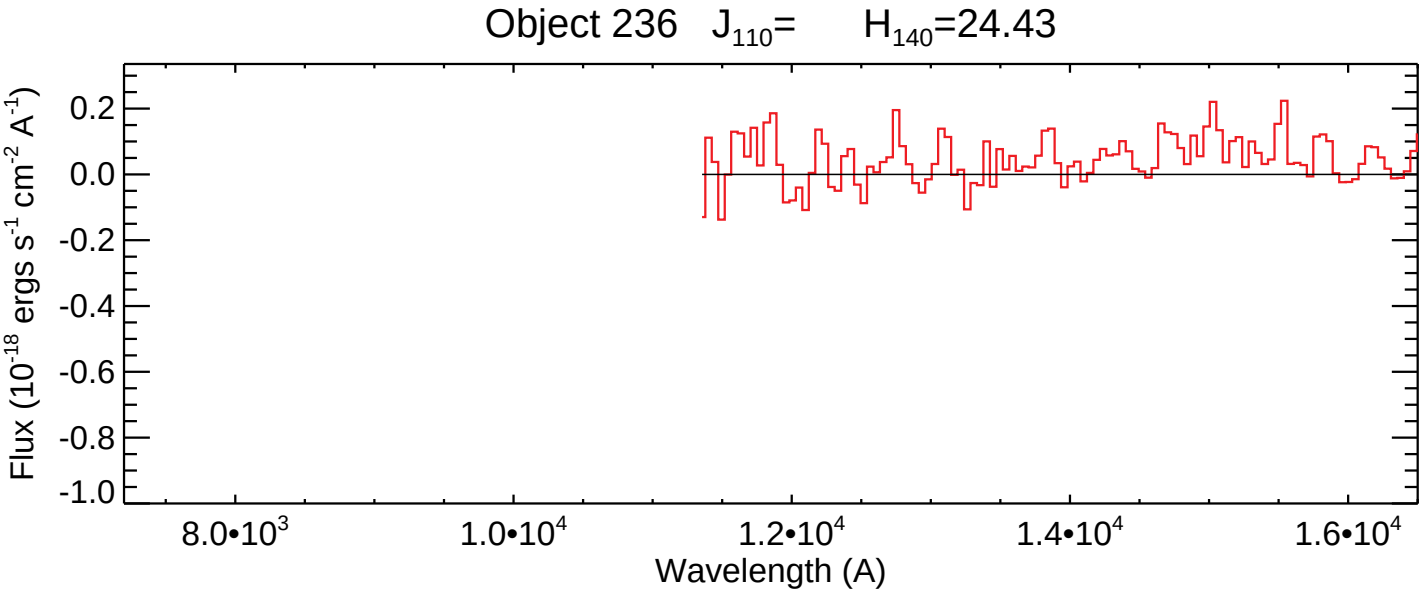

Object 231 J110= H140=24.36
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

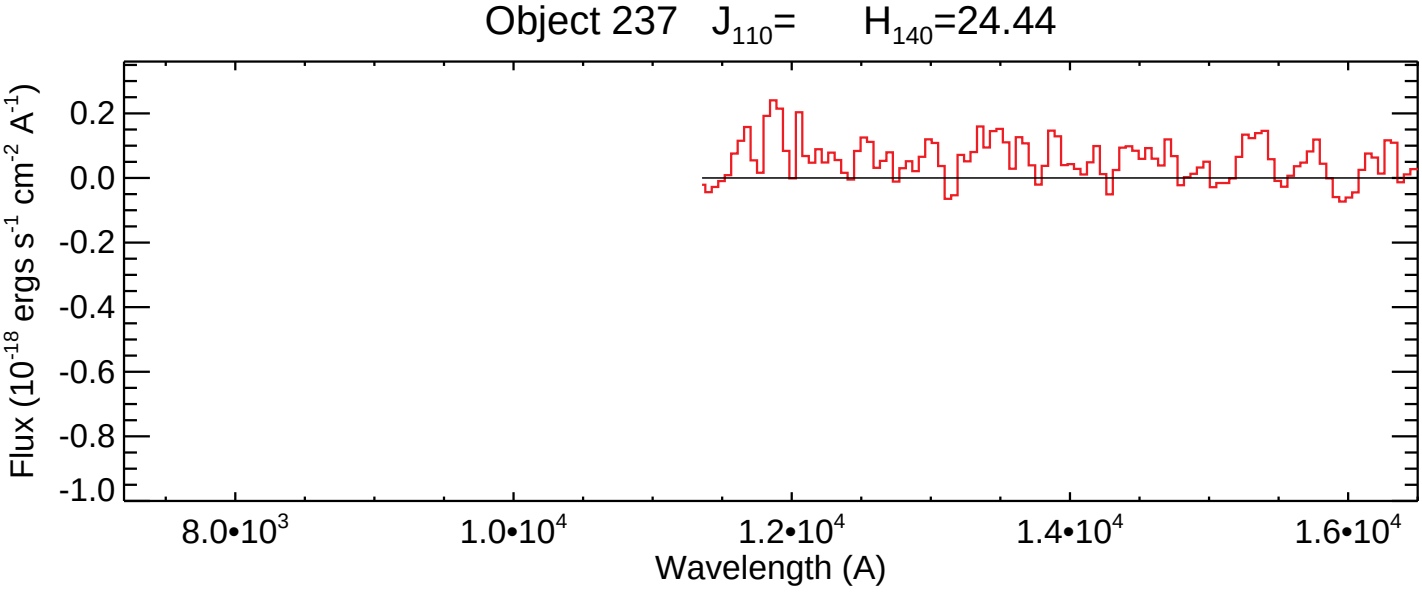

Object 232 J110= H140=24.39
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

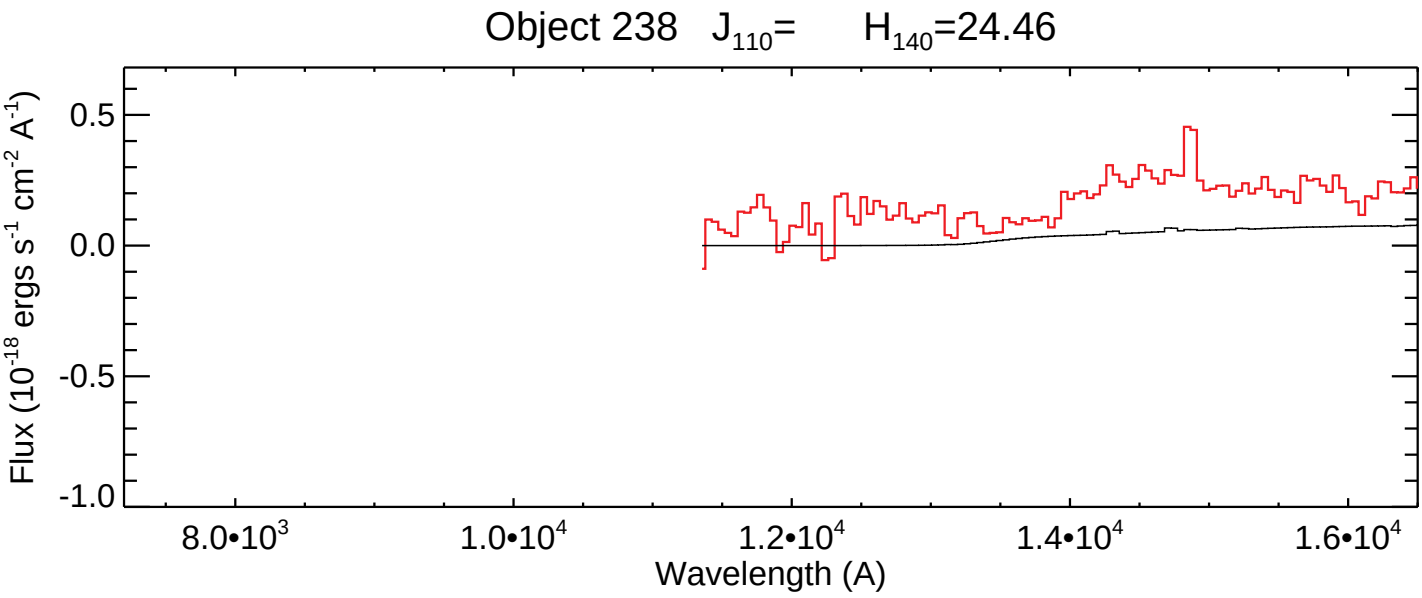

Object 233 J110= H140=24.40
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

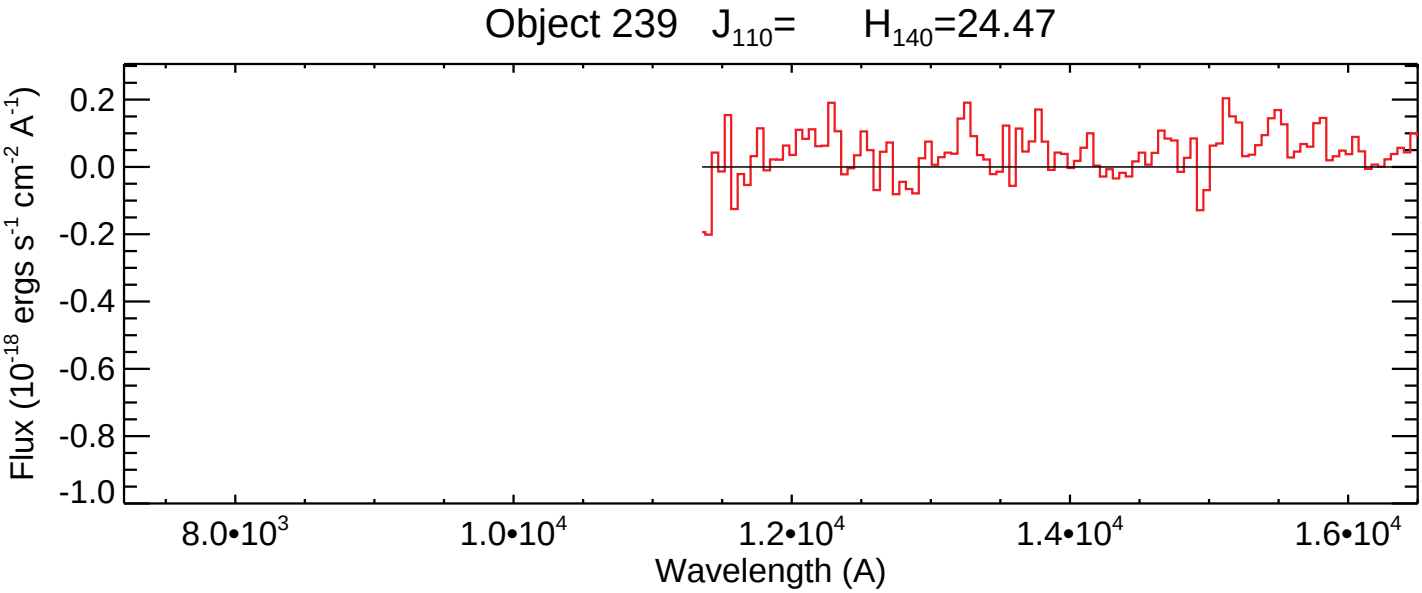

Object 234 J110= H140=24.40
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

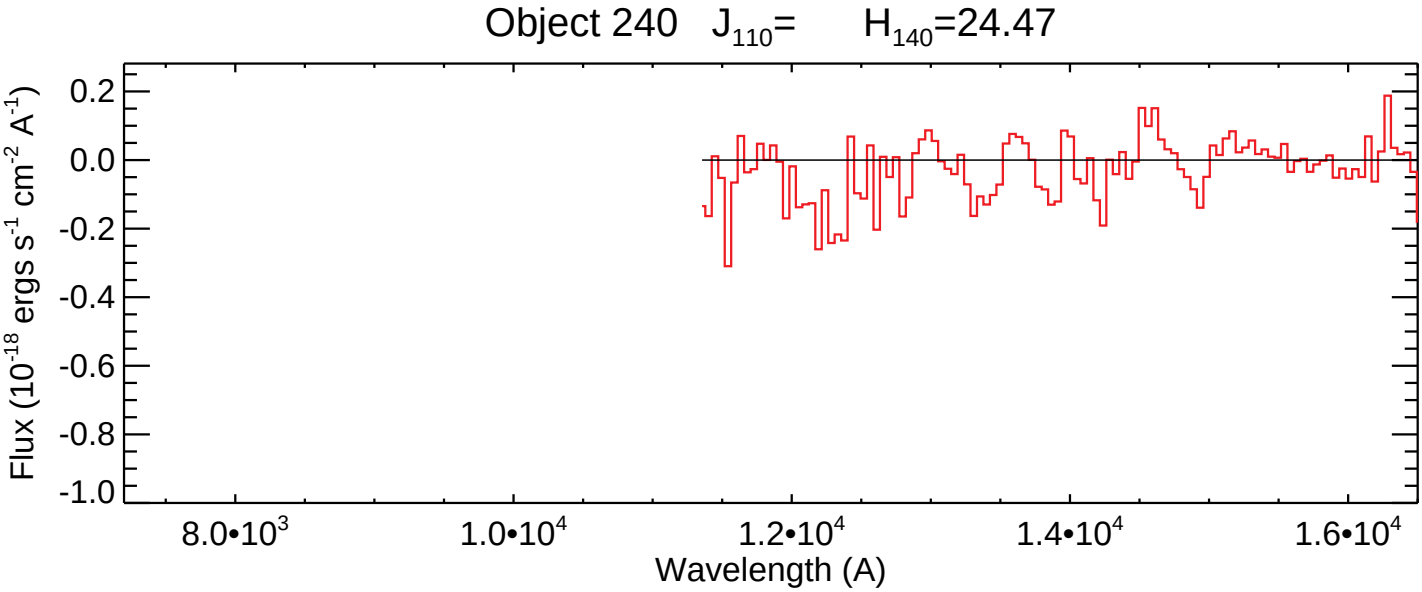

Object 235 J110= H140=24.41
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

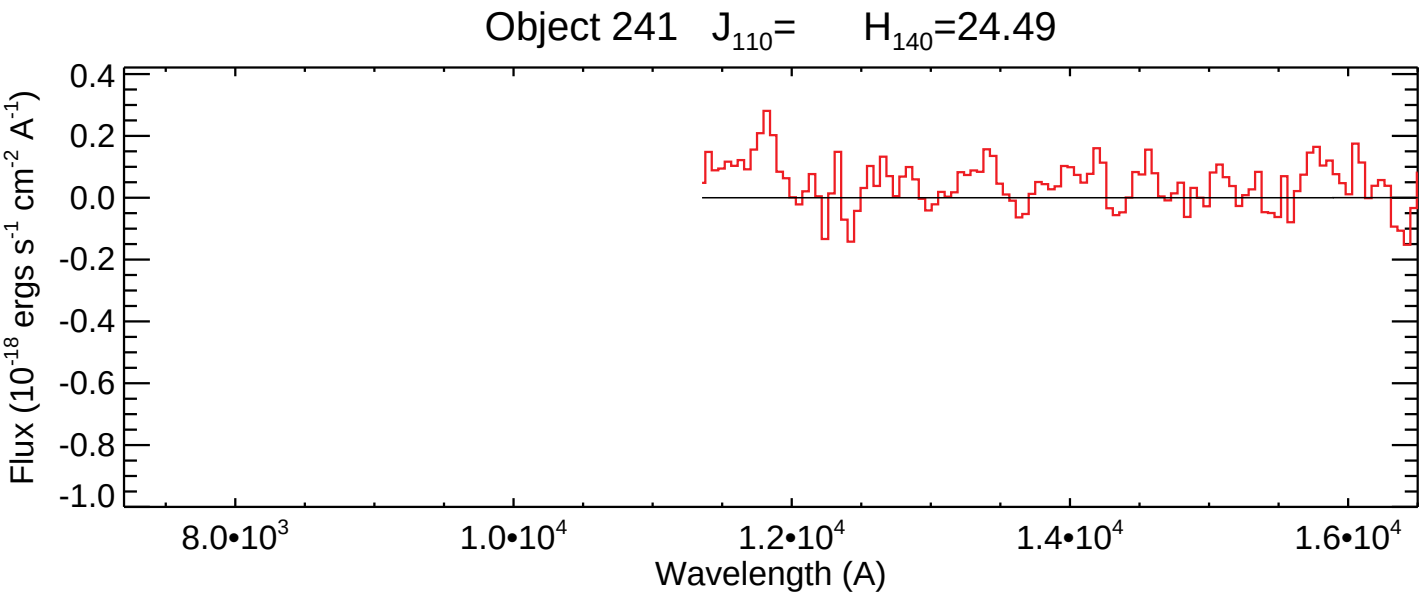

Object 236 J110= H140=24.43
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

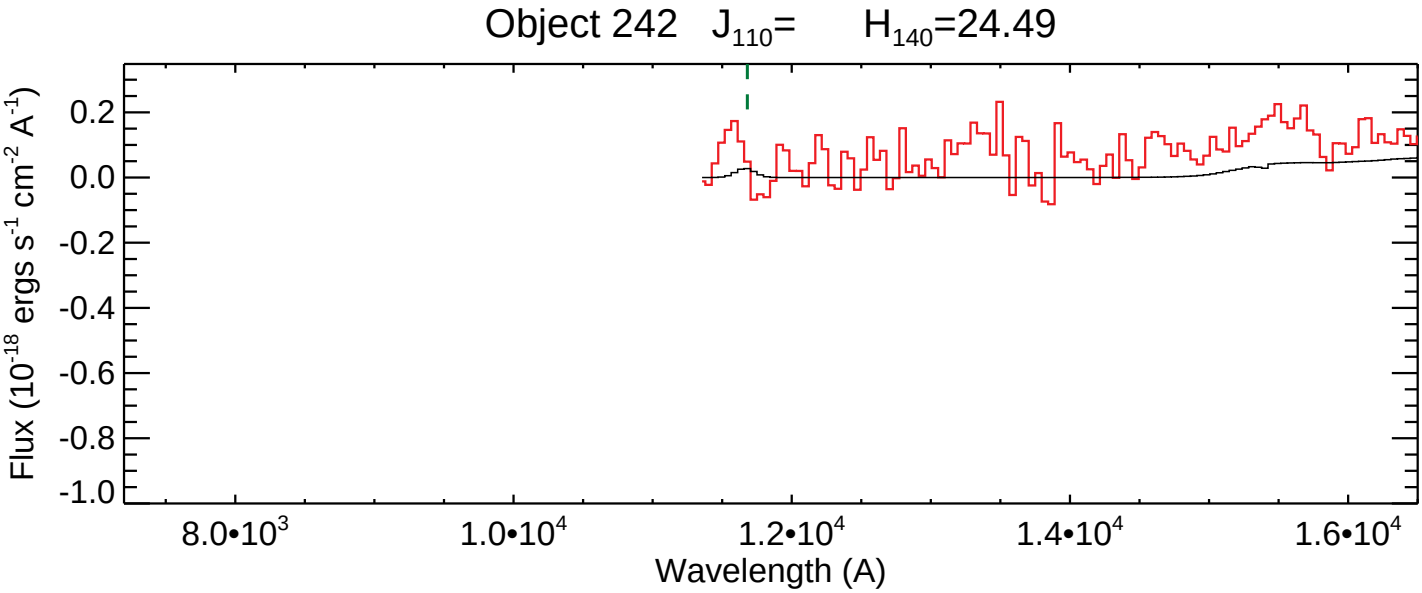

Object 237 J110= H140=24.44
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

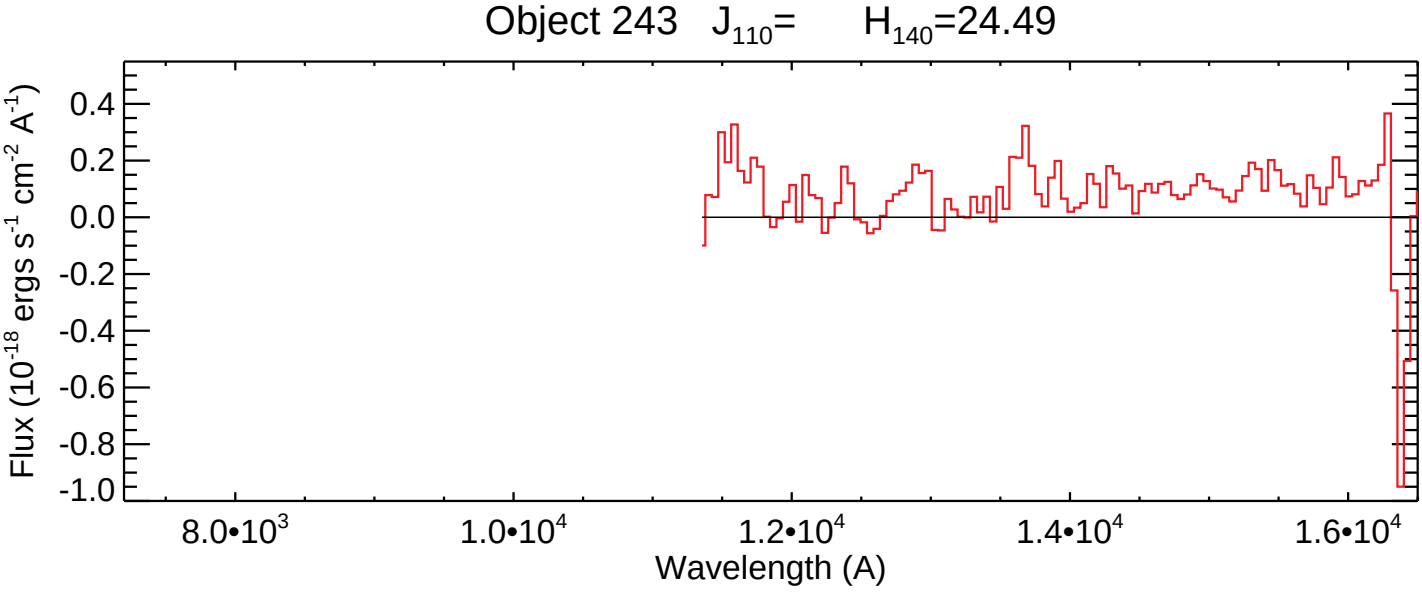

Object 238 J110= H140=24.46
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

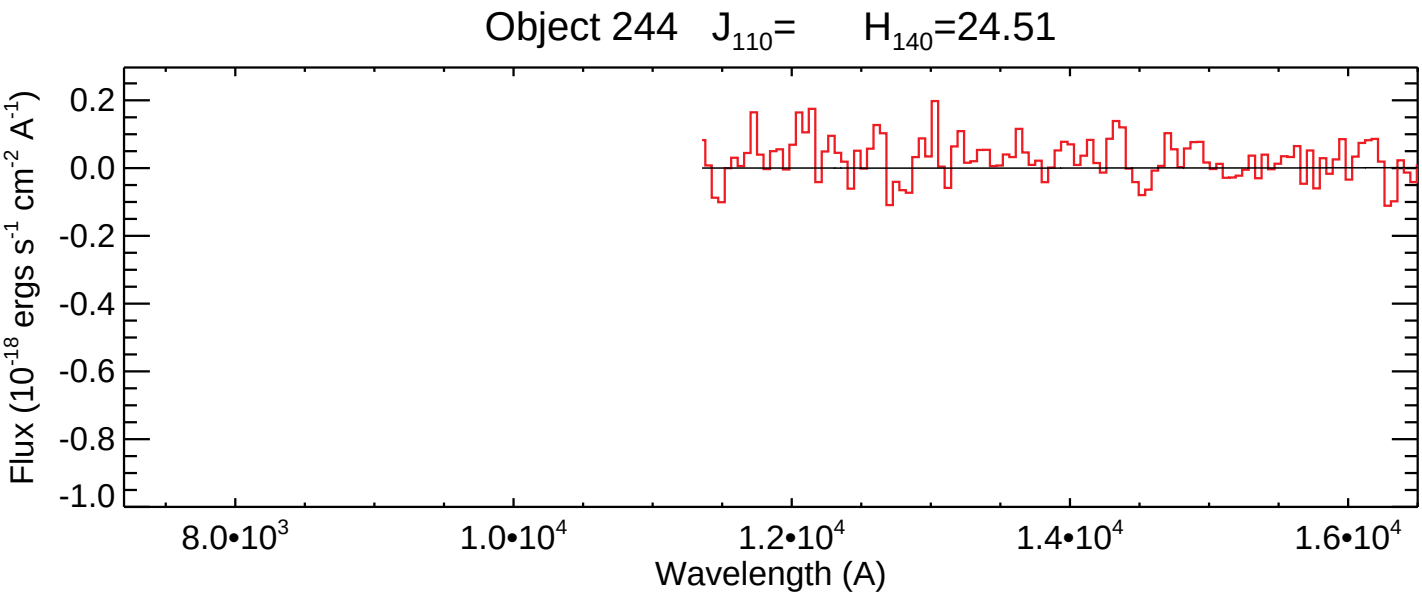

Object 239 J110= H140=24.47
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

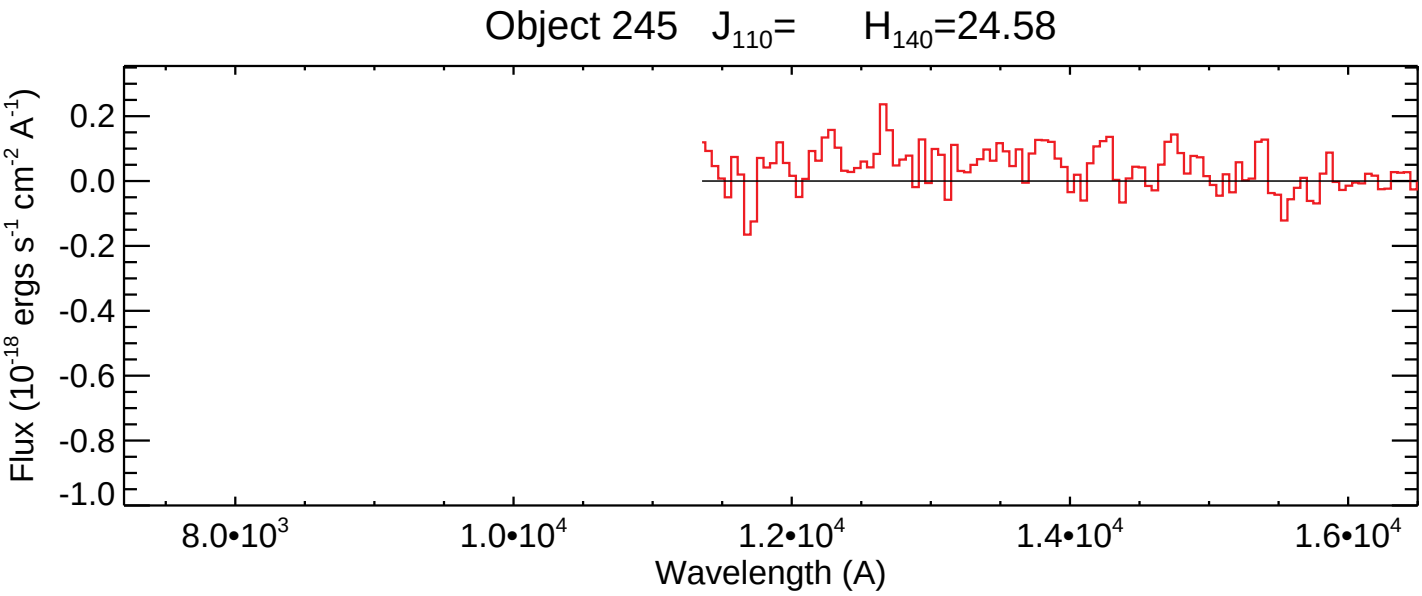

Object 240 J110= H140=24.47
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

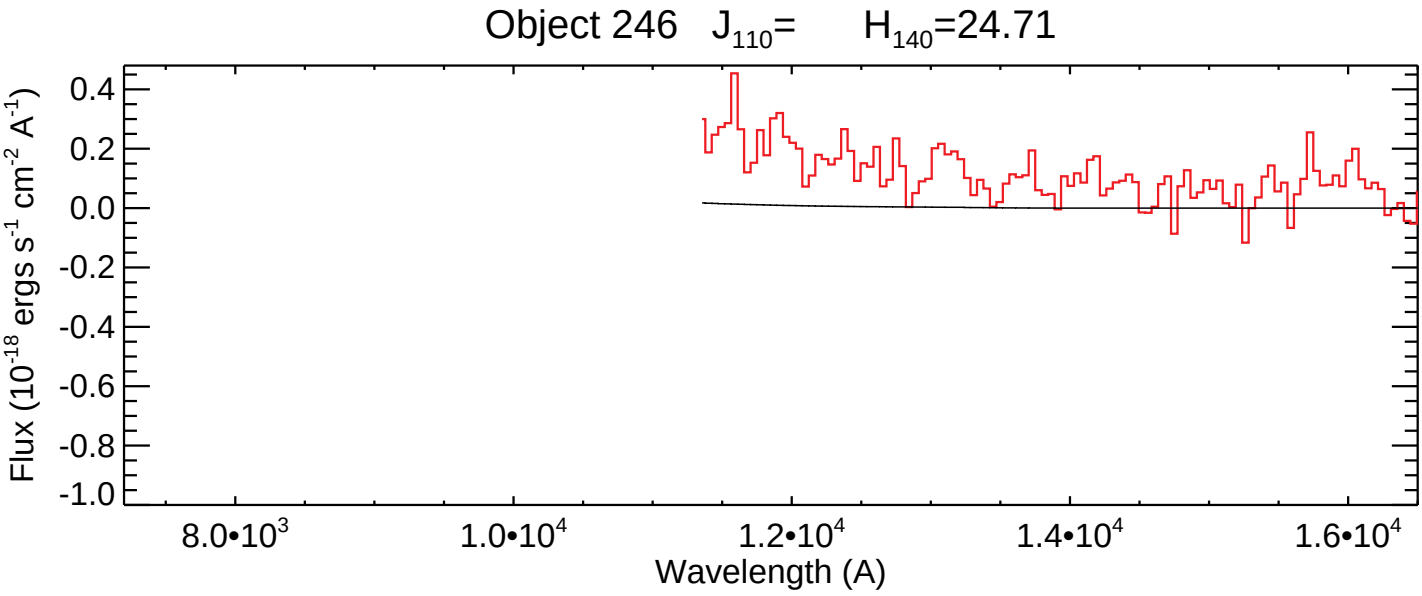

Object 241 J110= H140=24.49
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

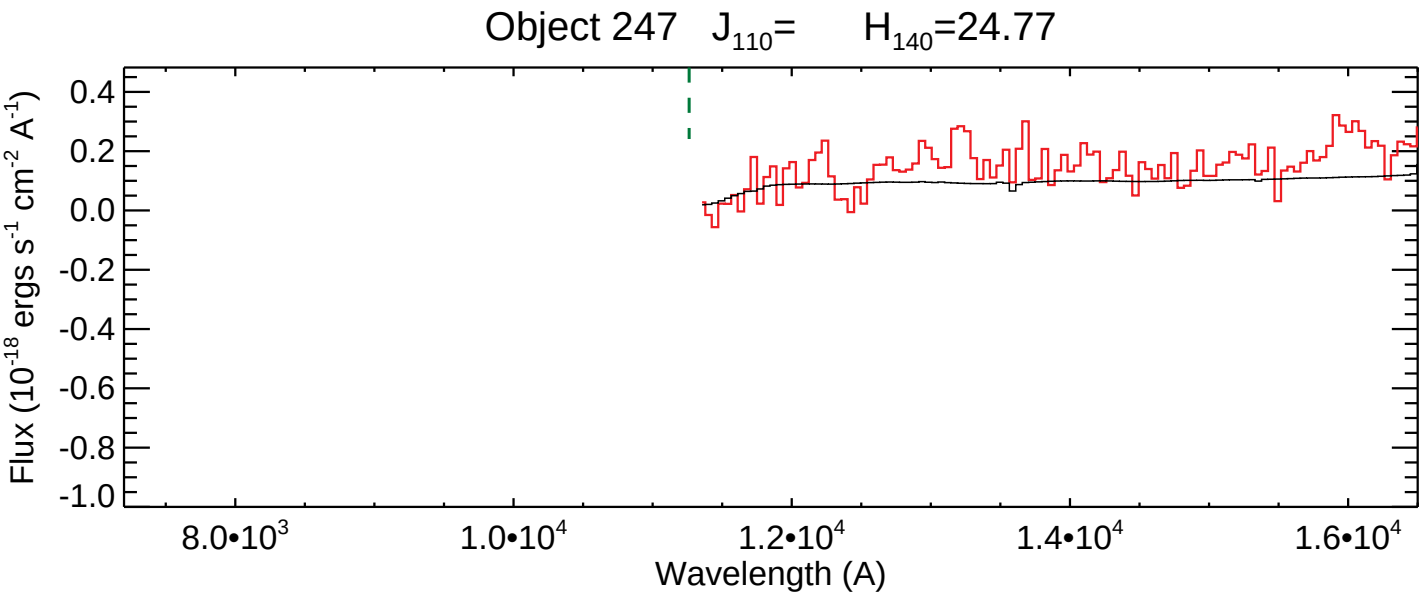

Object 242 J110= H140=24.49
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

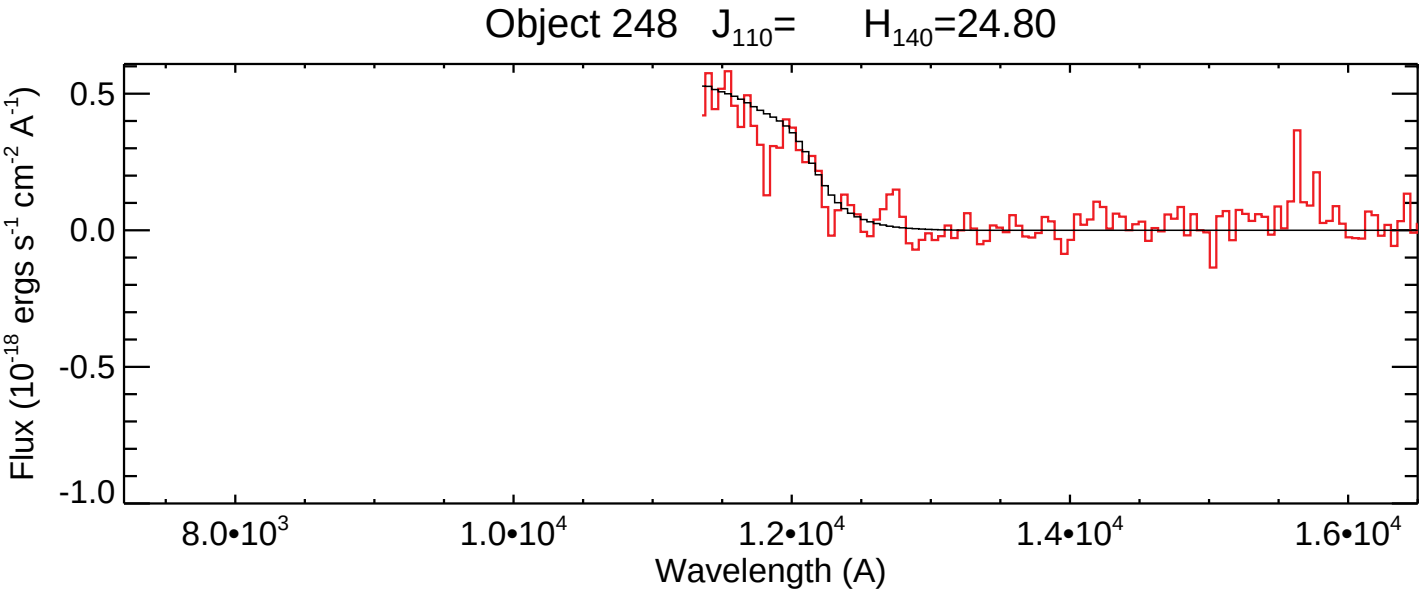

Object 243 J110= H140=24.49
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)

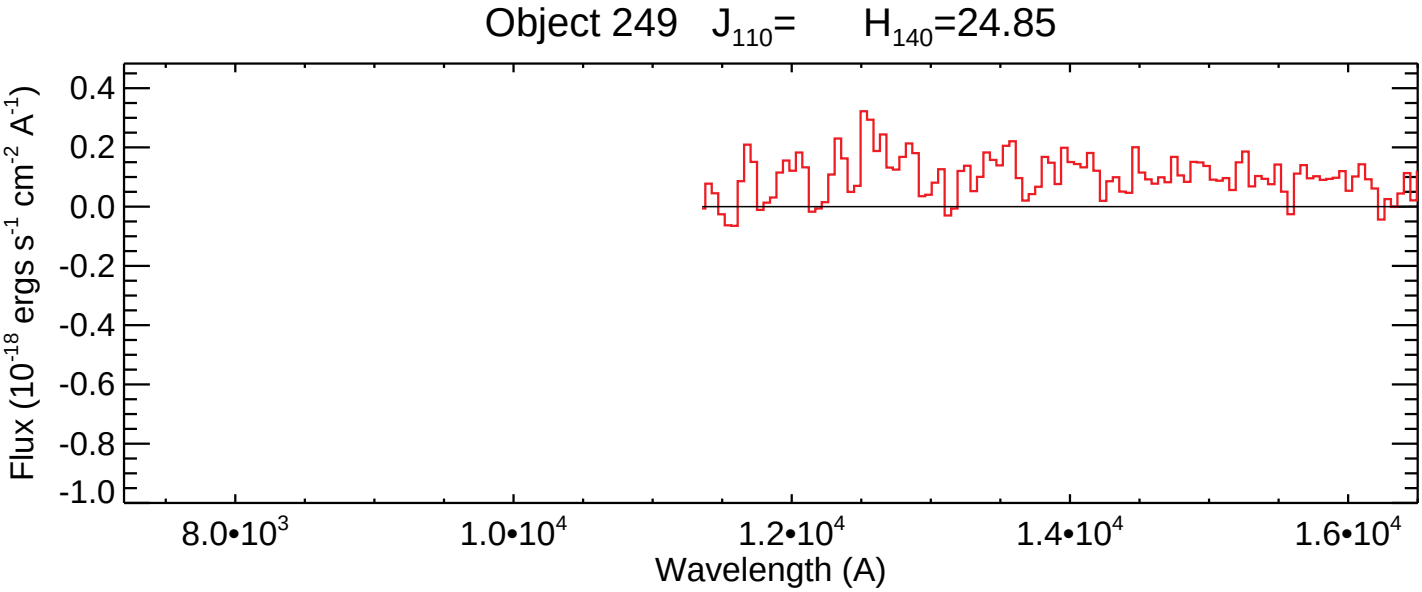

Object 244 J110= H140=24.51
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 245 J110= H140=24.58
Flux (10-18 ergs s-1 cm-2 A-1)
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 246 J110= H140=24.71
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 247 J110= H140=24.77
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 248 J110= H140=24.80
Flux (10-18 ergs s-1 cm-2 A-1)
0.5
0.0
-0.5
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)


Object 249 J110= H140=24.85
Flux (10-18 ergs s-1 cm-2 A-1)
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
8.0•10^3
1.0•10^4
1.2•10^4
1.4•10^4
1.6•10^4
Wavelength (A)