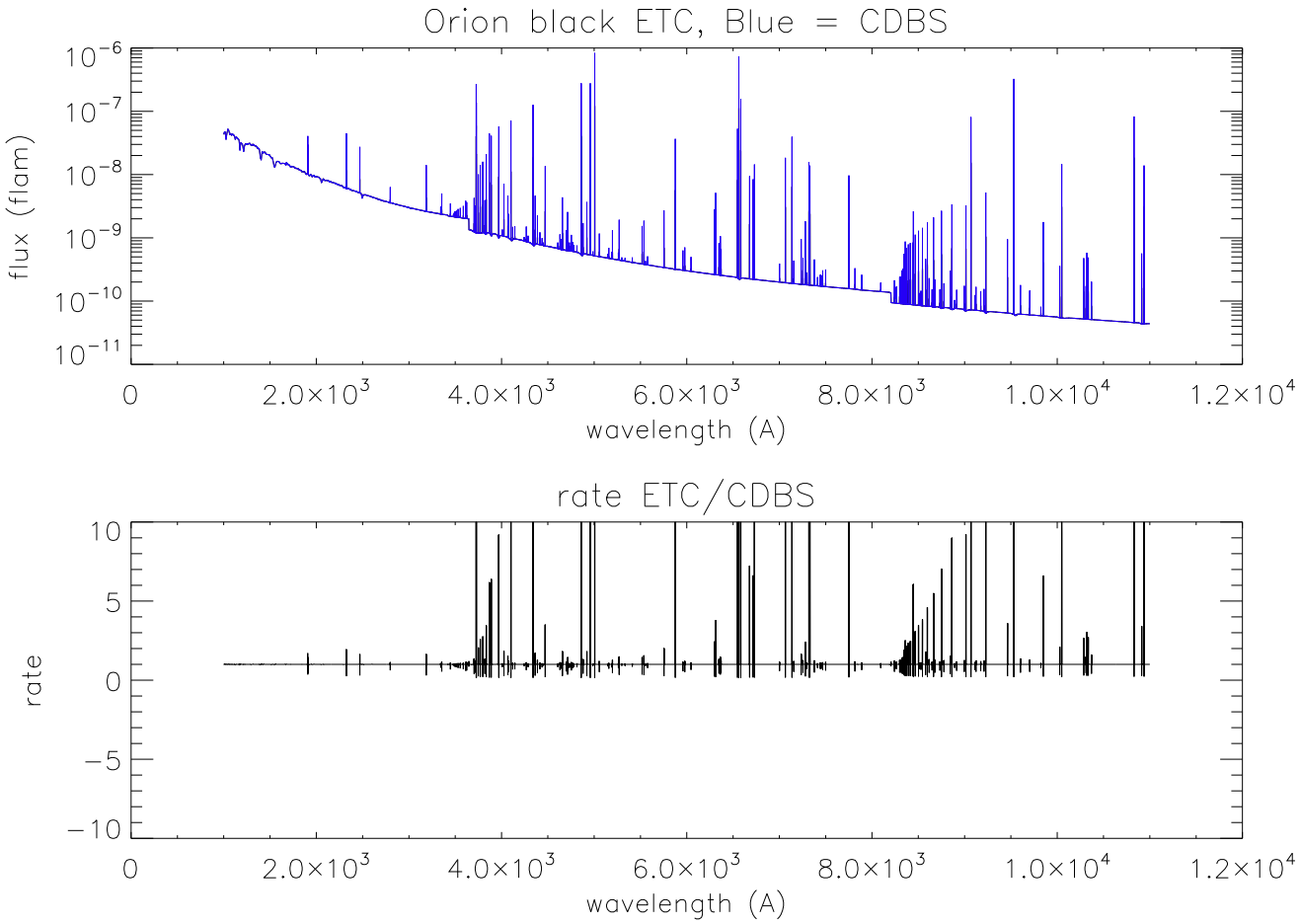
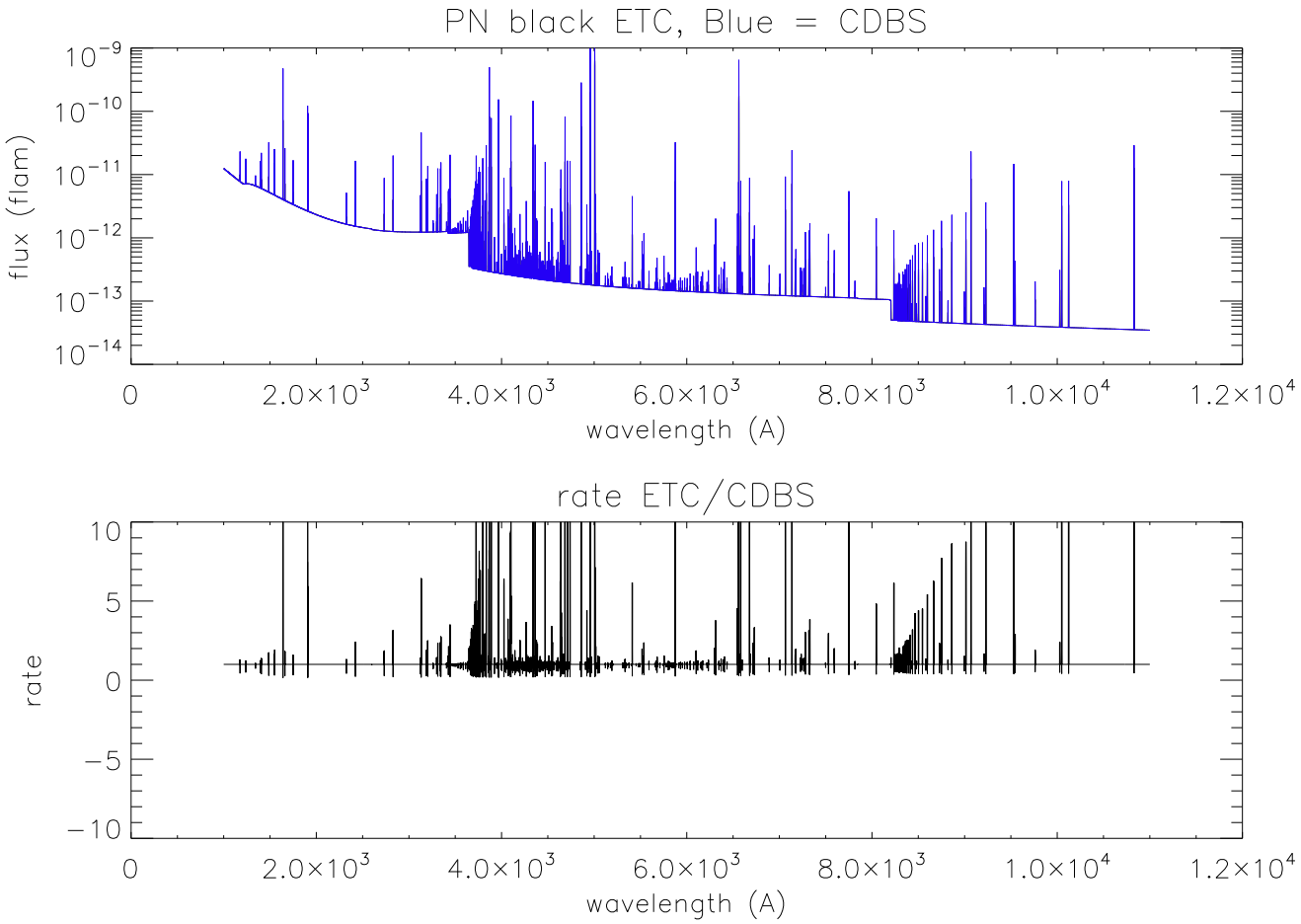
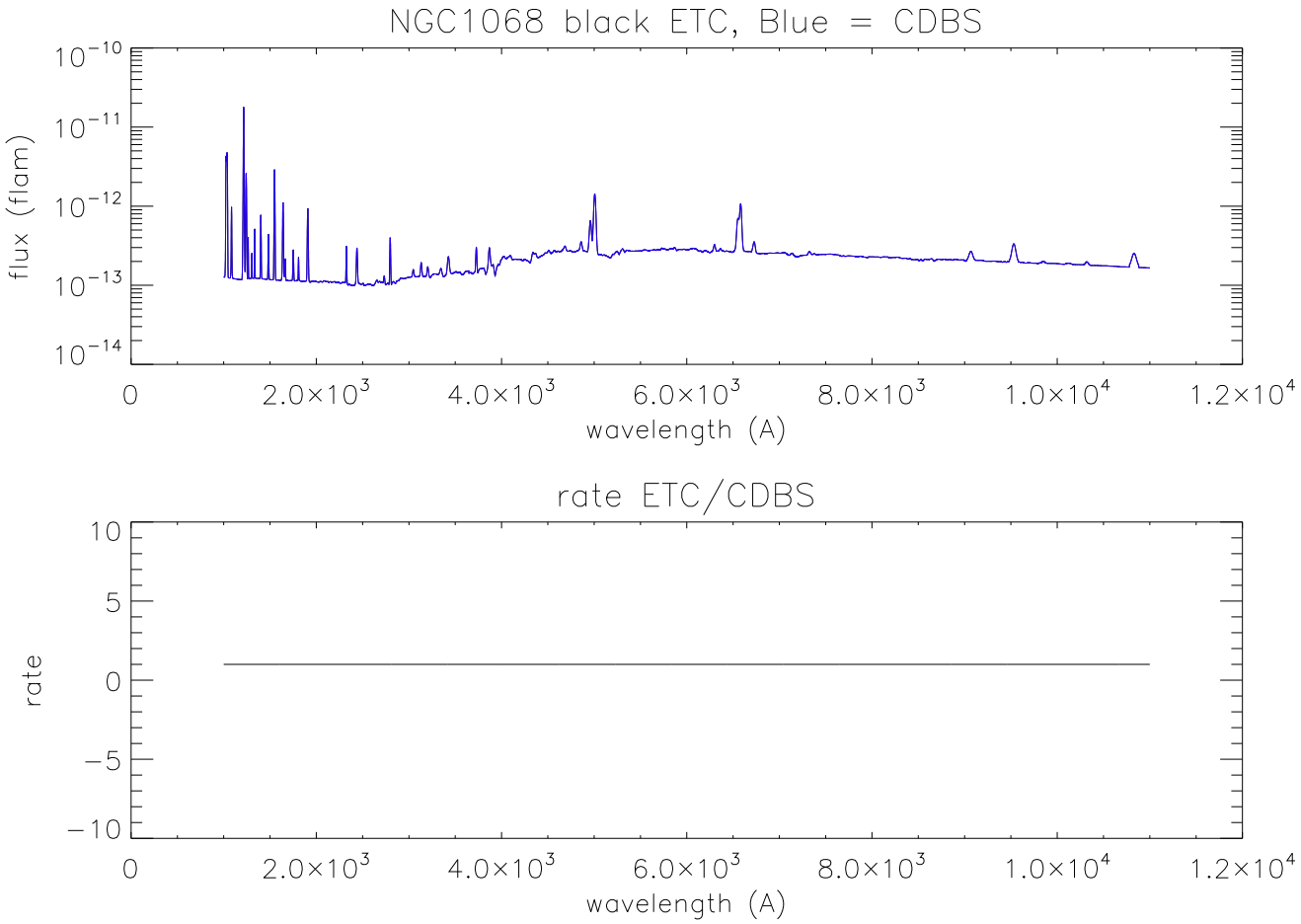
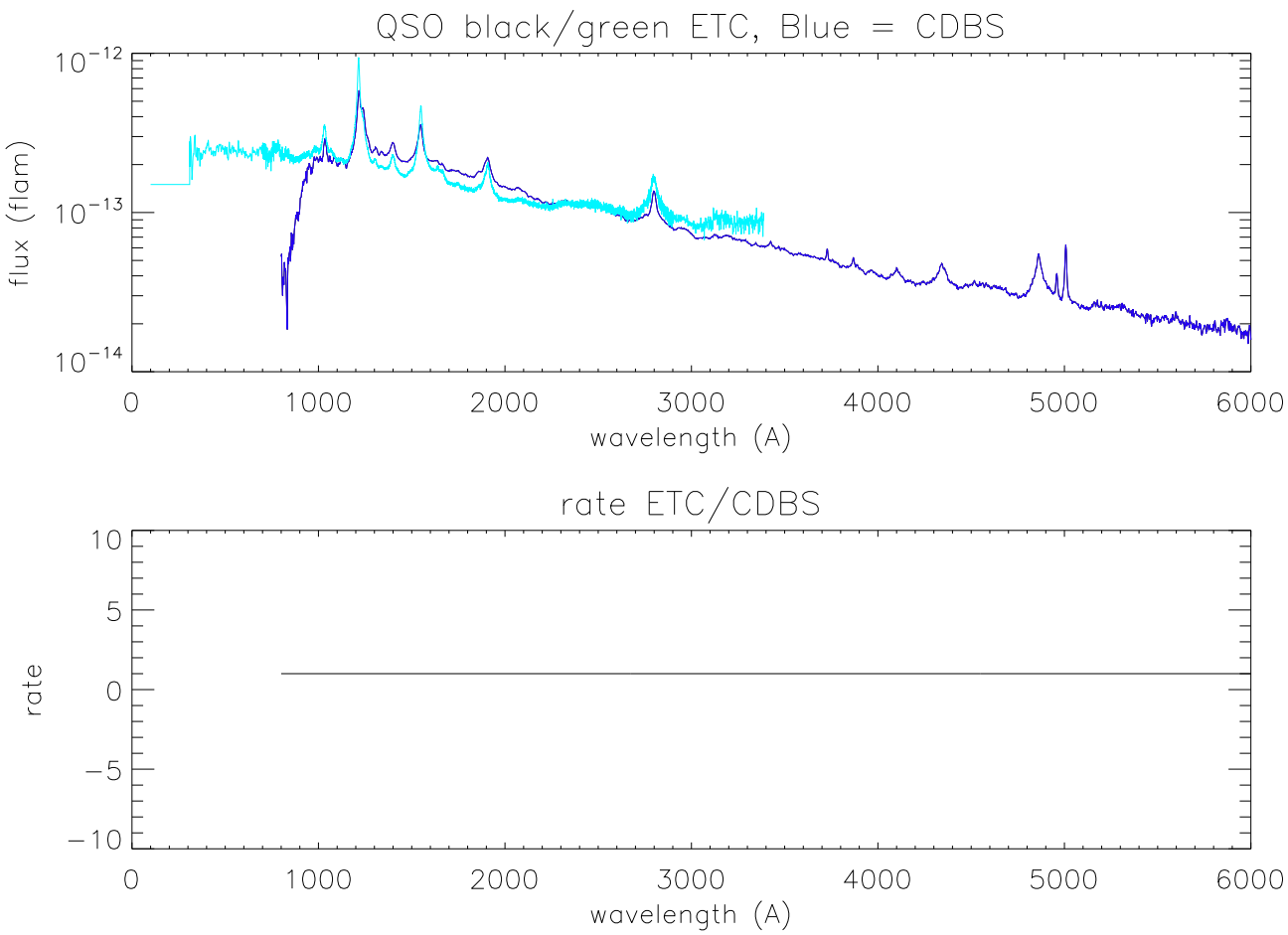

Orion black ETC, Blue = CDBS
flux (flam)
10^{-6}
10^{-7}
10^{-8}
10^{-9}
10^{-10}
10^{-11}
0
2.0×10^{3}
4.0×10^{3}
6.0×10^{3}
8.0×10^{3}
1.0×10^{4}
1.2×10^{4}
wavelength (A)
rate ETC/CDBS
rate
10
5
0
−5
−10
0
2.0×10^{3}
4.0×10^{3}
6.0×10^{3}
8.0×10^{3}
1.0×10^{4}
1.2×10^{4}
wavelength (A)


PN black ETC, Blue = CDBS
flux (flam)
10^{-9}
10^{-10}
10^{-11}
10^{-12}
10^{-13}
10^{-14}
0
2.0×10^{3}
4.0×10^{3}
6.0×10^{3}
8.0×10^{3}
1.0×10^{4}
1.2×10^{4}
wavelength (A)
rate ETC/CDBS
rate
10
5
0
−5
−10
0
2.0×10^{3}
4.0×10^{3}
6.0×10^{3}
8.0×10^{3}
1.0×10^{4}
1.2×10^{4}
wavelength (A)


NGC1068 black ETC, Blue = CDBS
flux (flam)
10^{-10}
10^{-11}
10^{-12}
10^{-13}
10^{-14}
0
2.0×10^{3}
4.0×10^{3}
6.0×10^{3}
8.0×10^{3}
1.0×10^{4}
1.2×10^{4}
wavelength (A)
rate ETC/CDBS
rate
10
5
0
−5
−10
0
2.0×10^{3}
4.0×10^{3}
6.0×10^{3}
8.0×10^{3}
1.0×10^{4}
1.2×10^{4}
wavelength (A)


QSO black/green ETC, Blue = CDBS
flux (flam)
10^{-12}
10^{-13}
10^{-14}
0
1000
2000
3000
4000
5000
6000
wavelength (A)
rate ETC/CDBS
rate
10
5
0
−5
−10
0
1000
2000
3000
4000
5000
6000
wavelength (A)