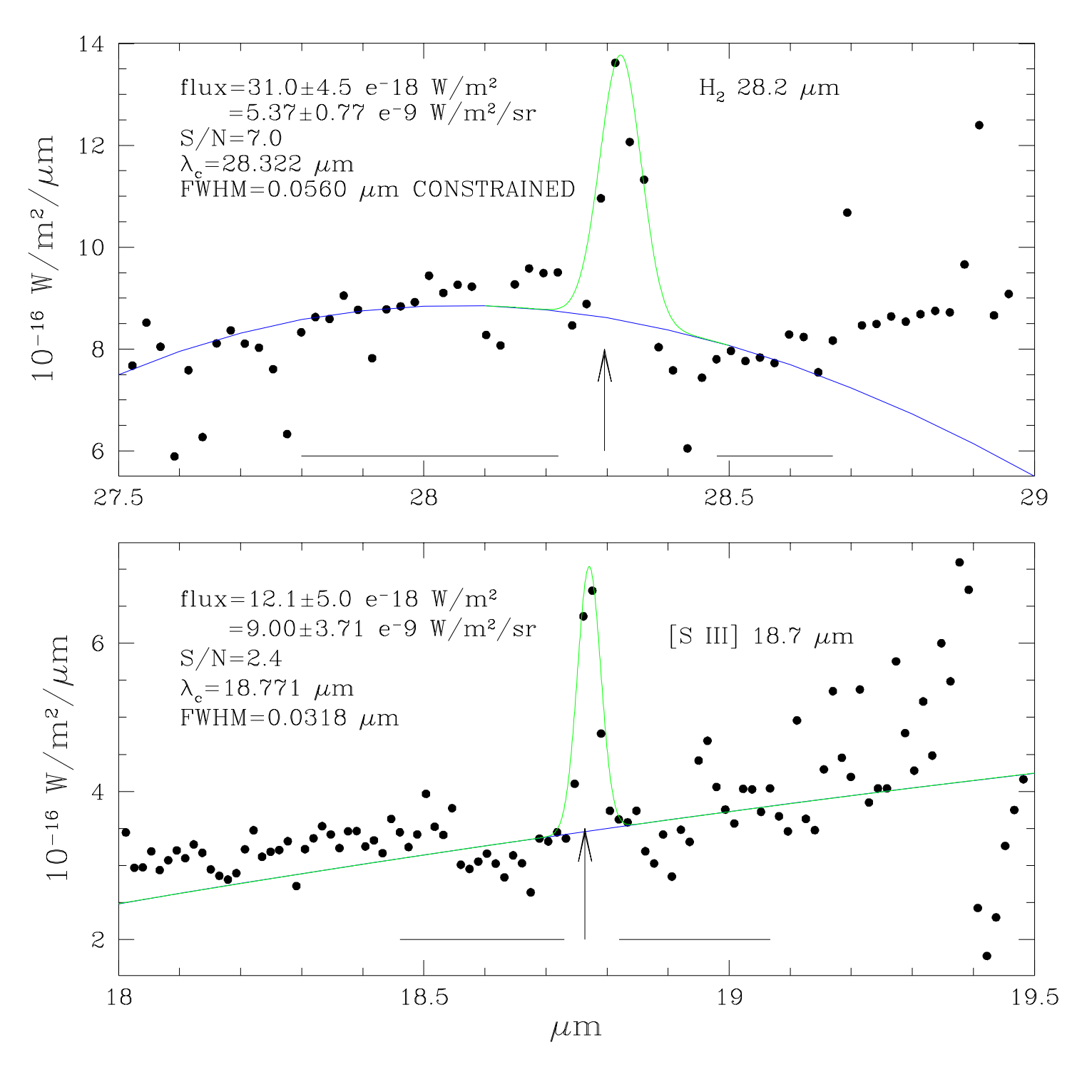
flux=31.0±4.5 e-18 W/m²
=5.37±0.77 e-9 W/m²/sr
S/N=7.0
λc=28.322 μm
FWHM=0.0560 μm CONSTRAINED
H2 28.2 μm
10-16 W/m²/μm
14
12
10
8
6
27.5
28
28.5
29
flux=12.1±5.0 e-18 W/m²
=9.00±3.71 e-9 W/m²/sr
S/N=2.4
λc=18.771 μm
FWHM=0.0318 μm
[S III] 18.7 μm
10-16 W/m²/μm
6
4
2
18
18.5
19
19.5
μm