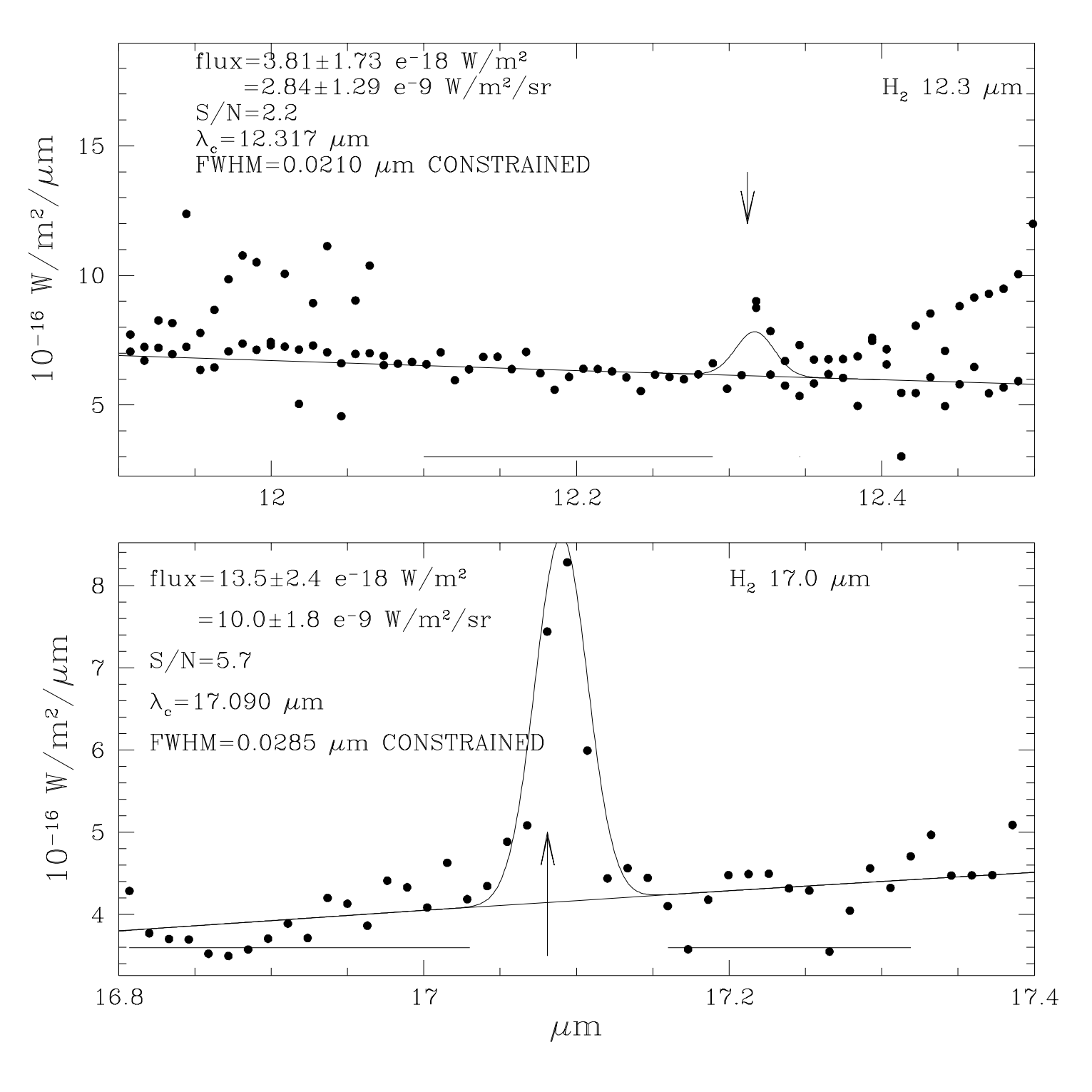
flux=3.81±1.73 e-18 W/m²
=2.84±1.29 e-9 W/m²/sr
S/N=2.2
λc=12.317 μm
FWHM=0.0210 μm CONSTRAINED
H2 12.3 μm
10-16 W/m²/μm
15
10
5
12
12.2
12.4
flux=13.5±2.4 e-18 W/m²
=10.0±1.8 e-9 W/m²/sr
S/N=5.7
λc=17.090 μm
FWHM=0.0285 μm CONSTRAINED
H2 17.0 μm
8
7
6
5
4
16.8
17
17.2
17.4
μm