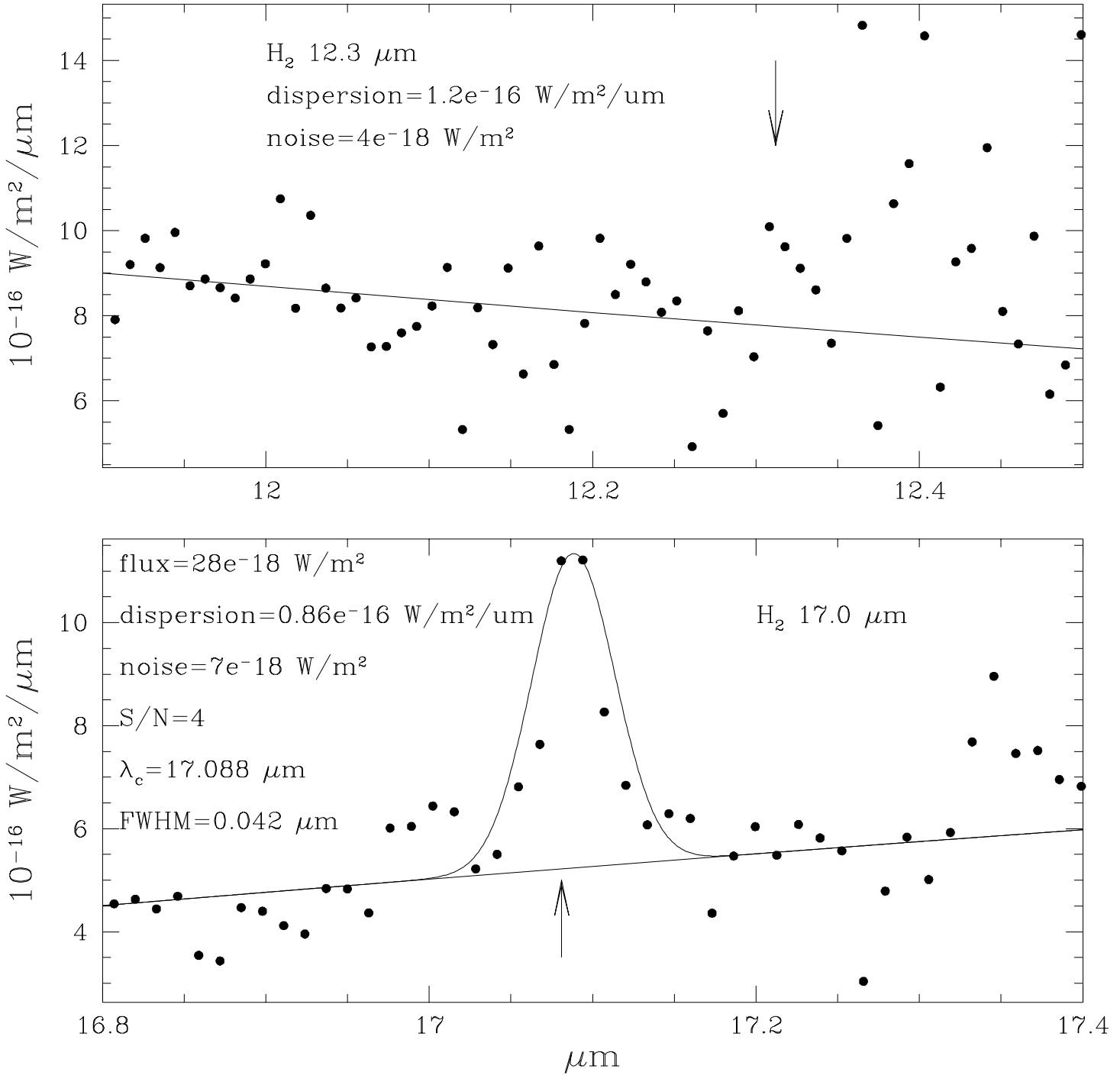
H2 12.3 μm
dispersion=1.2e-16 W/m²/um
noise=4e-18 W/m²
10⁻¹⁶ W/m²/μm
14
12
10
8
6
12
12.2
12.4
flux=28e-18 W/m²
dispersion=0.86e-16 W/m²/um
noise=7e-18 W/m²
S/N=4
λc=17.088 μm
FWHM=0.042 μm
H2 17.0 μm
10⁻¹⁶ W/m²/μm
10
8
6
4
16.8
17
17.2
17.4
μm