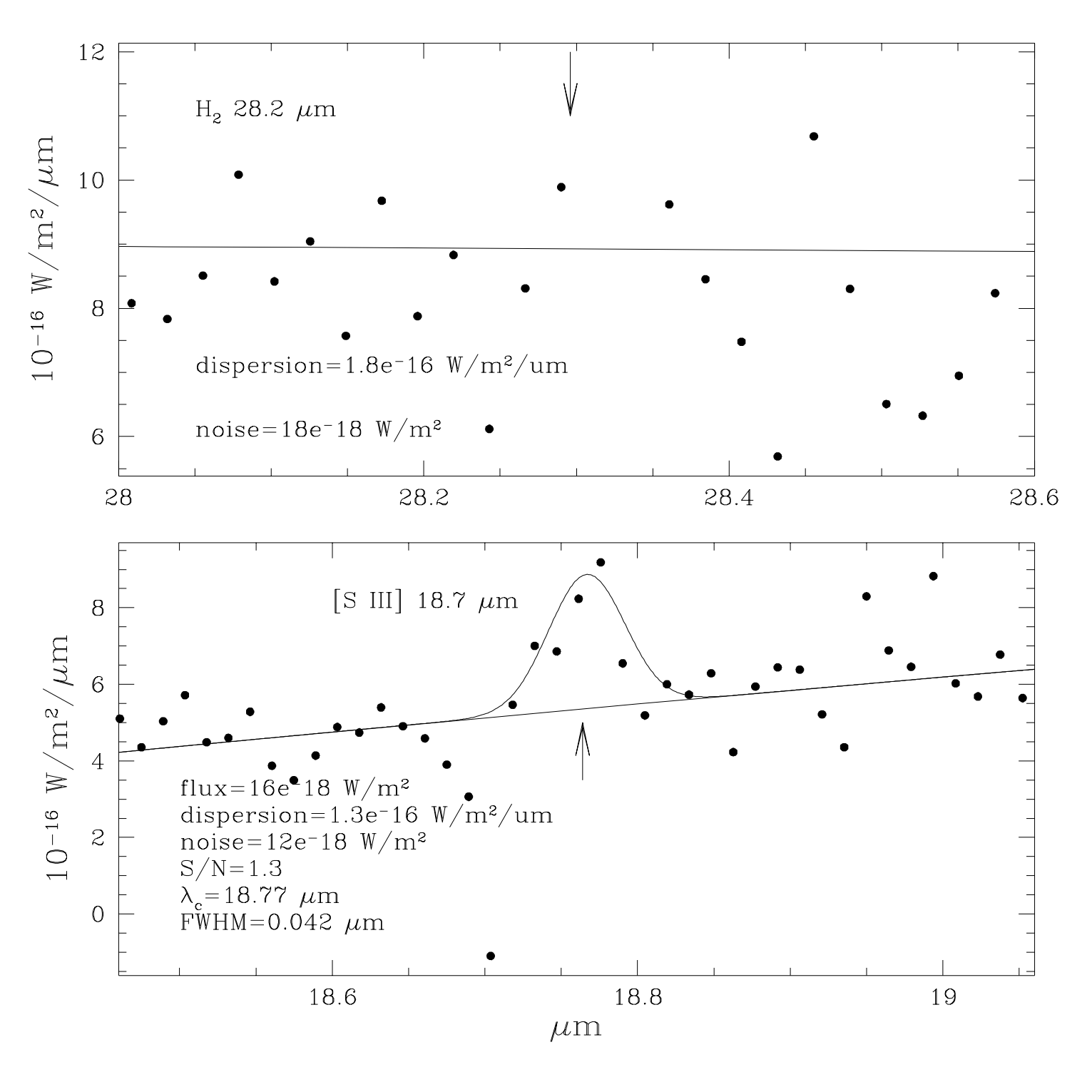
H2 28.2 μm
dispersion=1.8e-16 W/m²/um
noise=18e-18 W/m²
10^-16 W/m²/μm
[S III] 18.7 μm
flux=16e-18 W/m²
dispersion=1.3e-16 W/m²/um
noise=12e-18 W/m²
S/N=1.3
λc=18.77 μm
FWHM=0.042 μm
μm