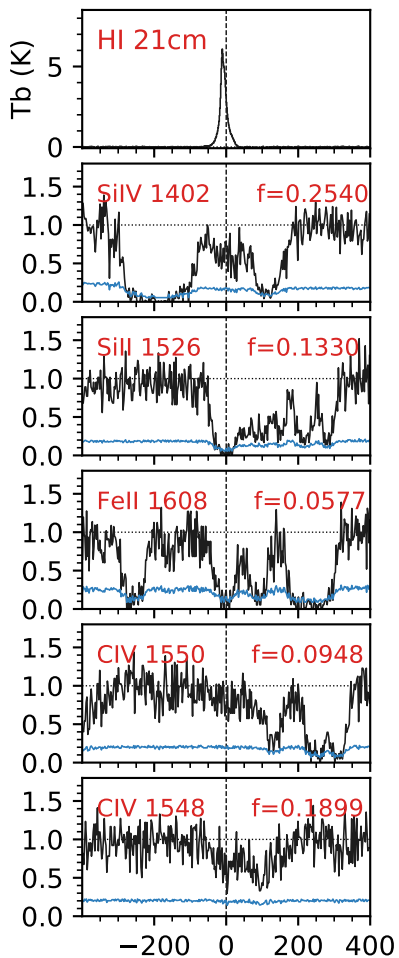# 4C-06.41 (HSLA-V1)

Simbad ID: 4C 06.41, redshift=1.2700
RA=160.3215, DEC=6.1714, glon=241.1137, glat=52.6517
Mean SN per res=9; HI 21cm from HI4PI, 16.2 arcmin

Tb (K)

HI 21cm

SiIV 1402   f=0.2540

SiII 1526   f=0.1330

FeII 1608   f=0.0577

CIV 1550   f=0.0948

CIV 1548   f=0.1899

−200   0   200   400

VLSR (km/s)

(Note: velocity in helio frame in fits file)