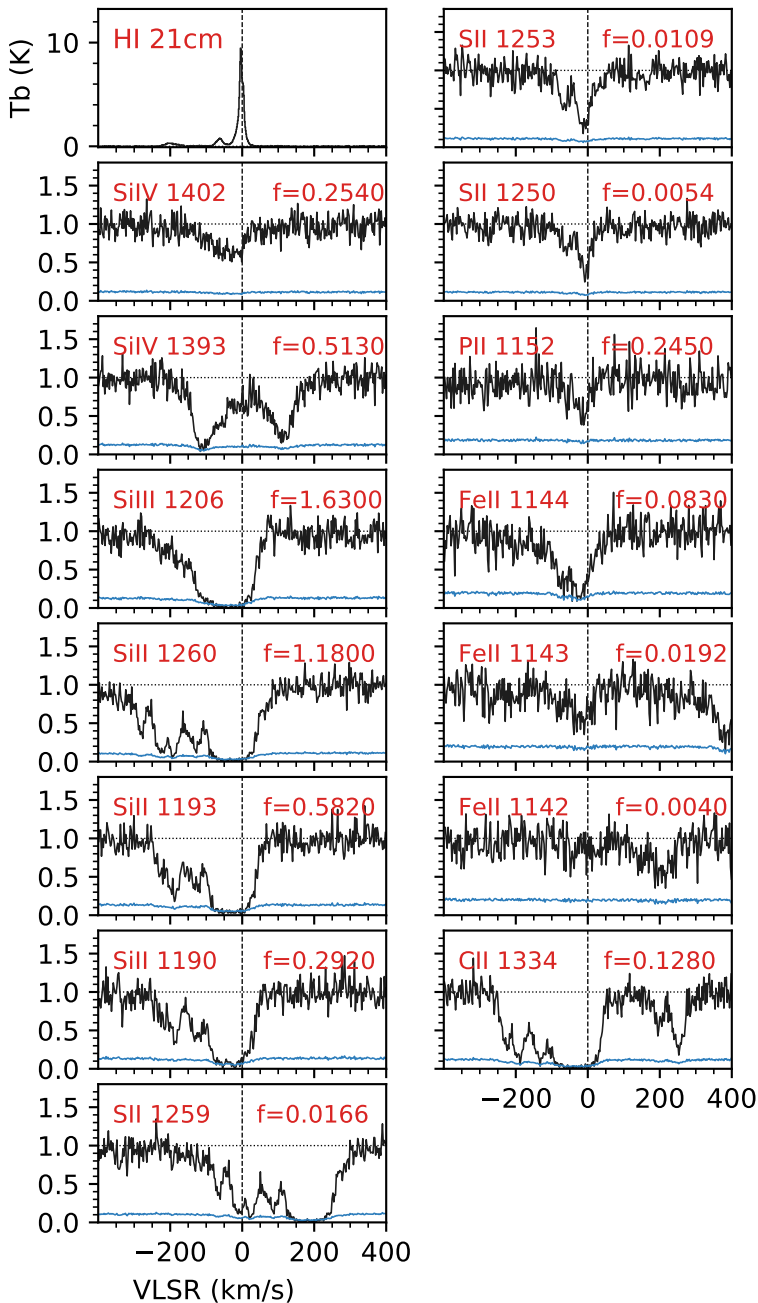# RXJ07145+7408 (HSLA-V1)

Simbad ID: [VV98] J071436.2+740811, redshift=0.3710
RA=108.6505, DEC=74.1362, glon=140.8018, glat=27.5915
Mean SN per res=19; HI 21cm from HI4PI, 16.2 arcmin

Left column (top to bottom):
- HI 21cm
- SiIV 1402   f=0.2540
- SiIV 1393   f=0.5130
- SiIII 1206   f=1.6300
- SiII 1260   f=1.1800
- SiII 1193   f=0.5820
- SiII 1190   f=0.2920
- SII 1259   f=0.0166

Right column (top to bottom):
- SII 1253   f=0.0109
- SII 1250   f=0.0054
- PII 1152   f=0.2450
- FeII 1144   f=0.0830
- FeII 1143   f=0.0192
- FeII 1142   f=0.0040
- CII 1334   f=0.1280

Tb (K)

VLSR (km/s)

(Note: velocity in helio frame in fits file)