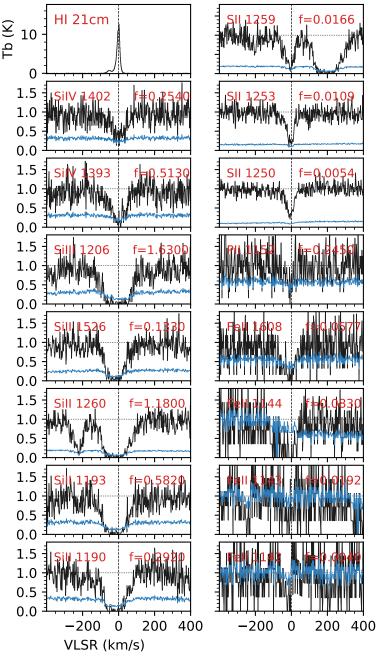
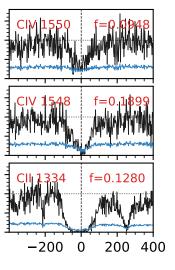
AKN-564 (HSLA-V1)

Simbad ID: UGC 12163, redshift=0.0250

 $RA = 340.6639, \, DEC = 29.7254, \, glon = 92.1385, \, glat = -25.3368$

Mean SN per res=7; HI 21cm from HI4PI, 16.2 arcmin





(Note: velocity in helio frame in fits file)