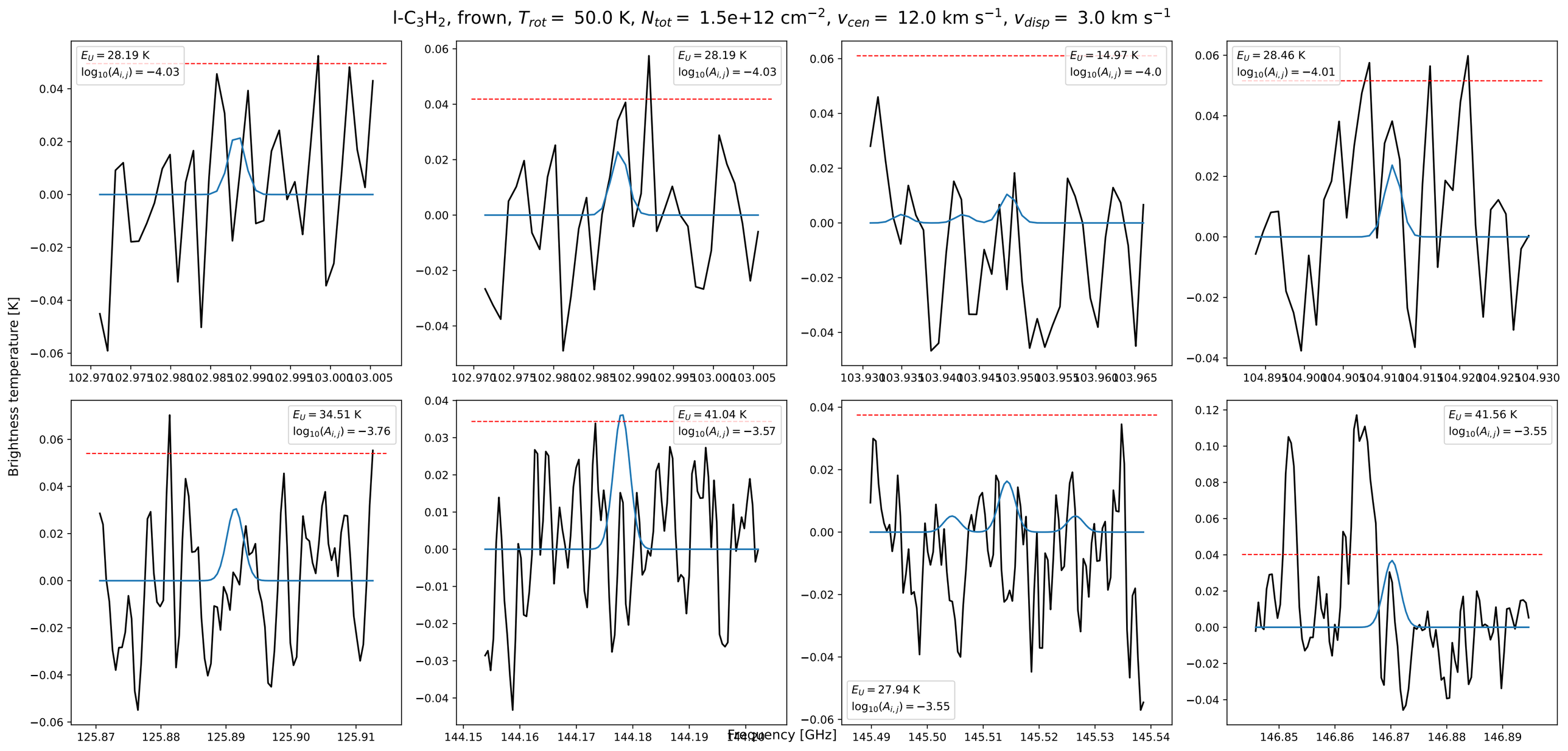
l-C3H2, frown, Trot = 50.0 K, Ntot = 1.5e+12 cm−2, vcen = 12.0 km s−1, vdisp = 3.0 km s−1
EU = 28.19 K
log10(Ai,j) = −4.03
EU = 28.19 K
log10(Ai,j) = −4.03
EU = 14.97 K
log10(Ai,j) = −4.0
EU = 28.46 K
log10(Ai,j) = −4.01
EU = 34.51 K
log10(Ai,j) = −3.76
EU = 41.04 K
log10(Ai,j) = −3.57
EU = 27.94 K
log10(Ai,j) = −3.55
EU = 41.56 K
log10(Ai,j) = −3.55
Brightness temperature [K]
Frequency [GHz]