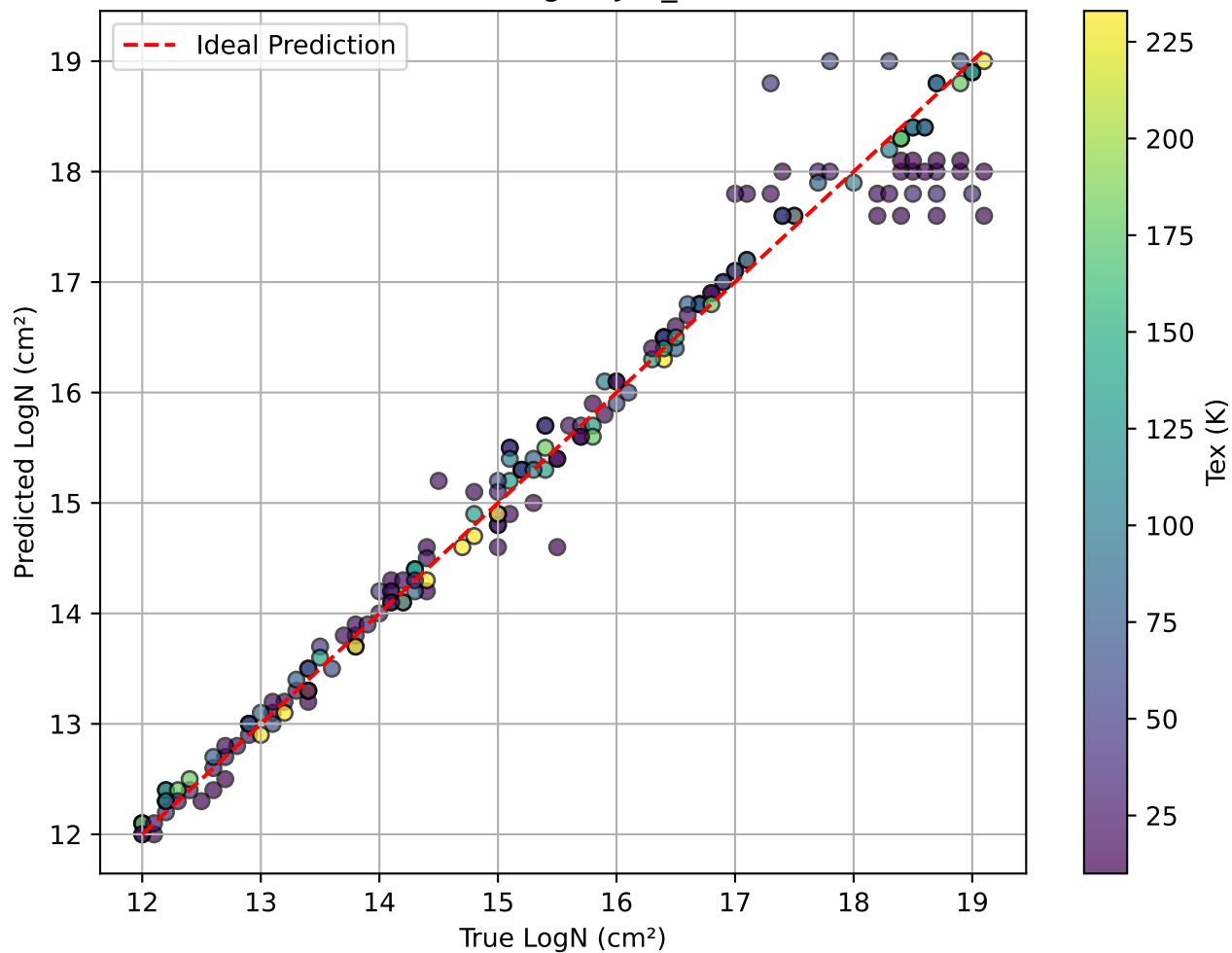
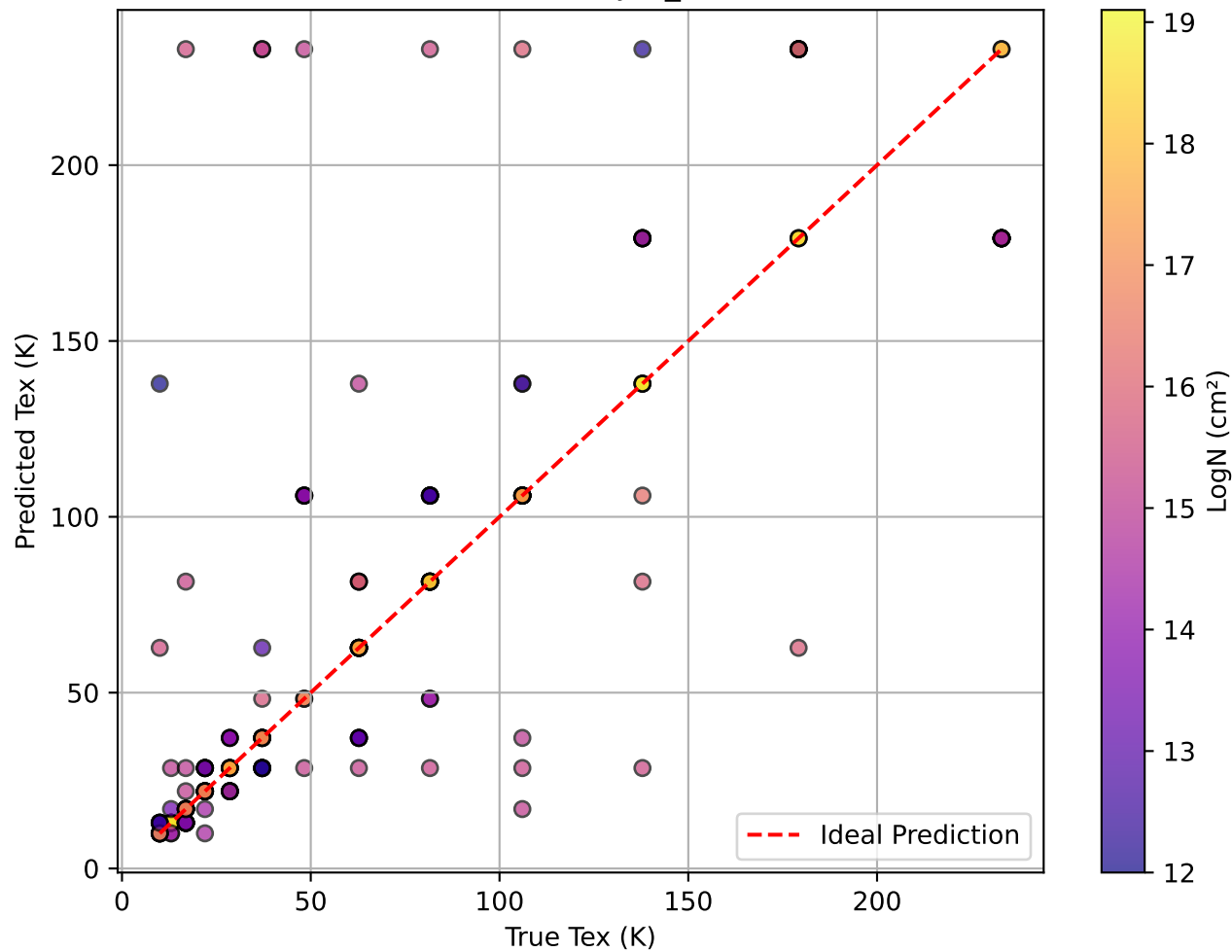
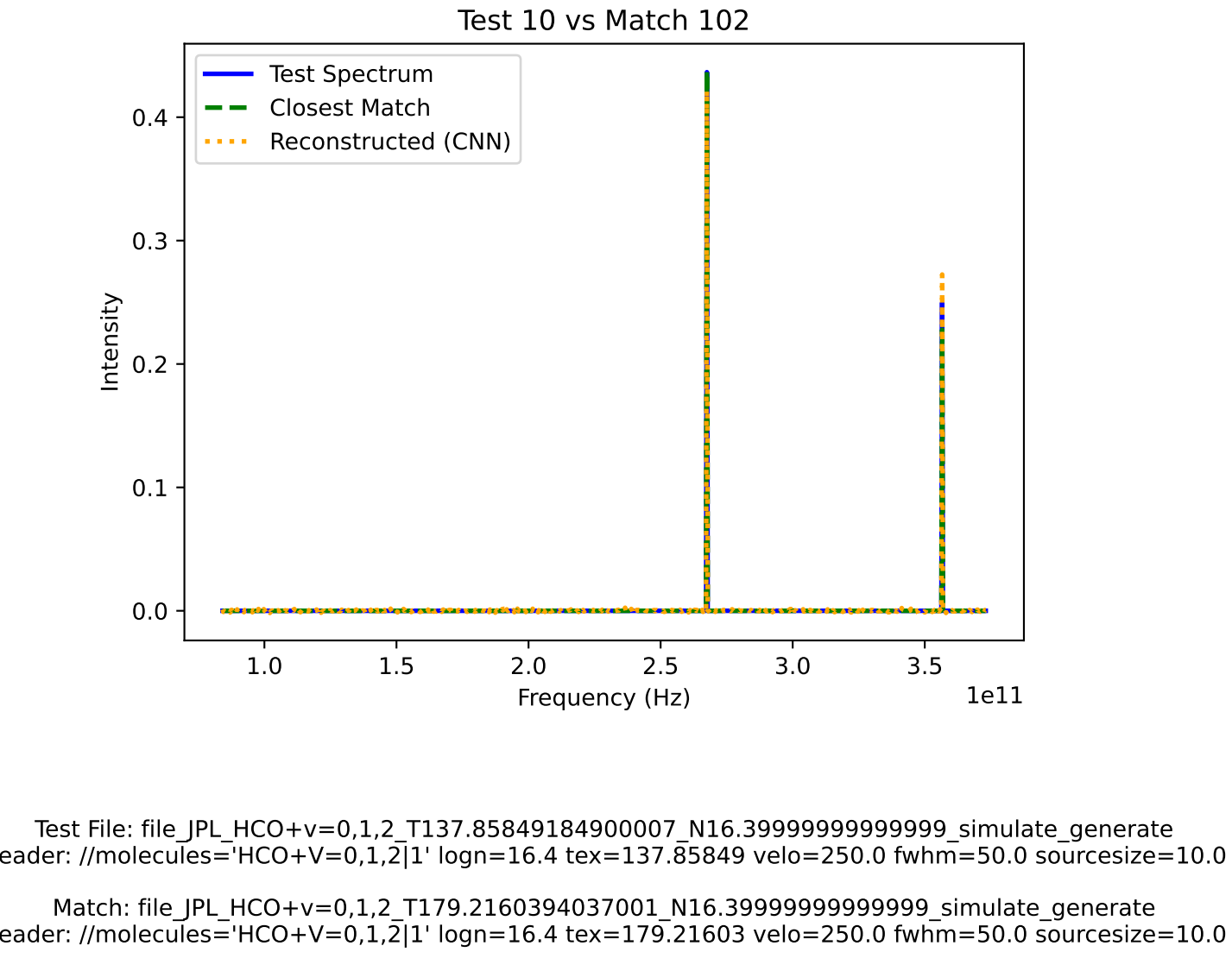
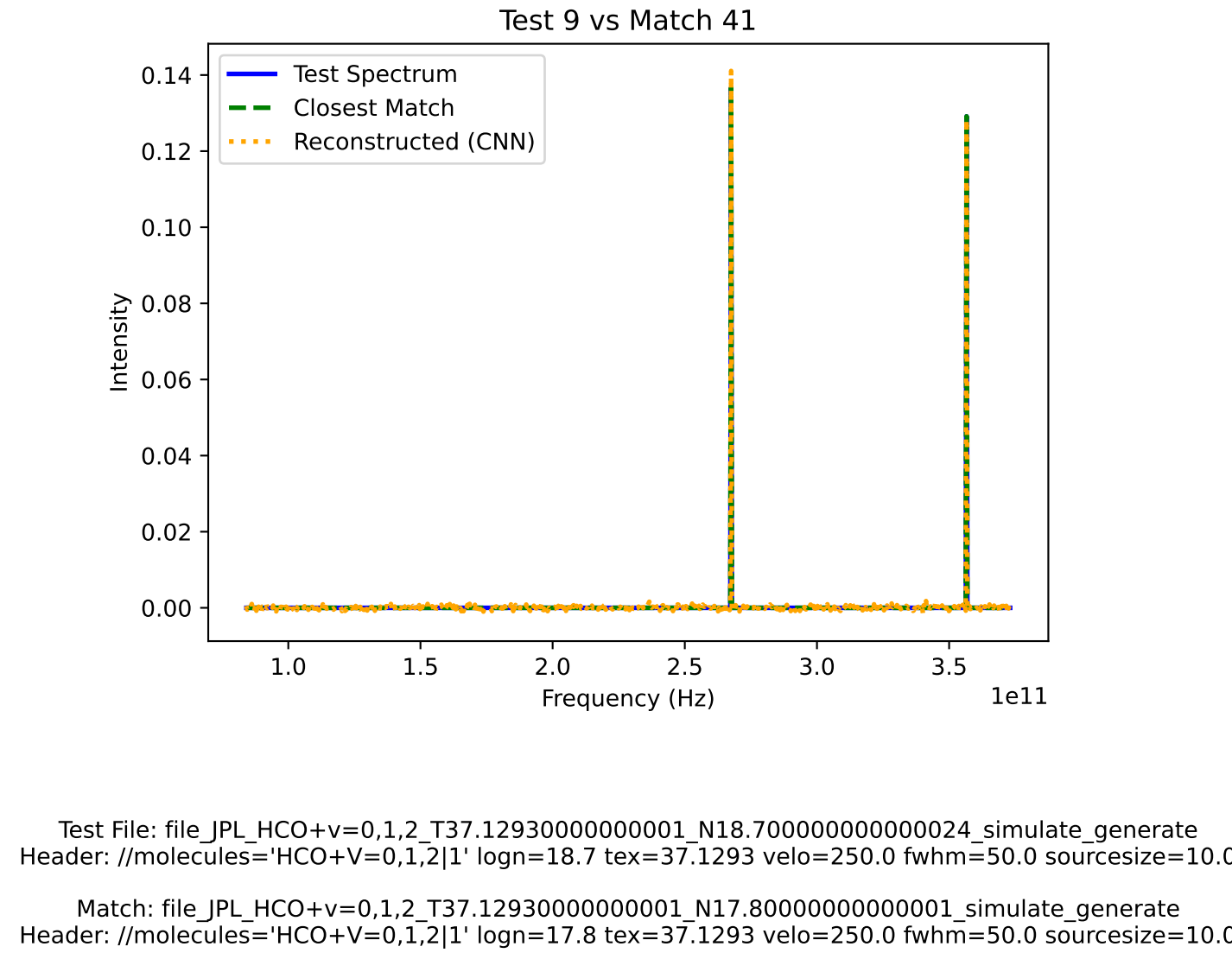
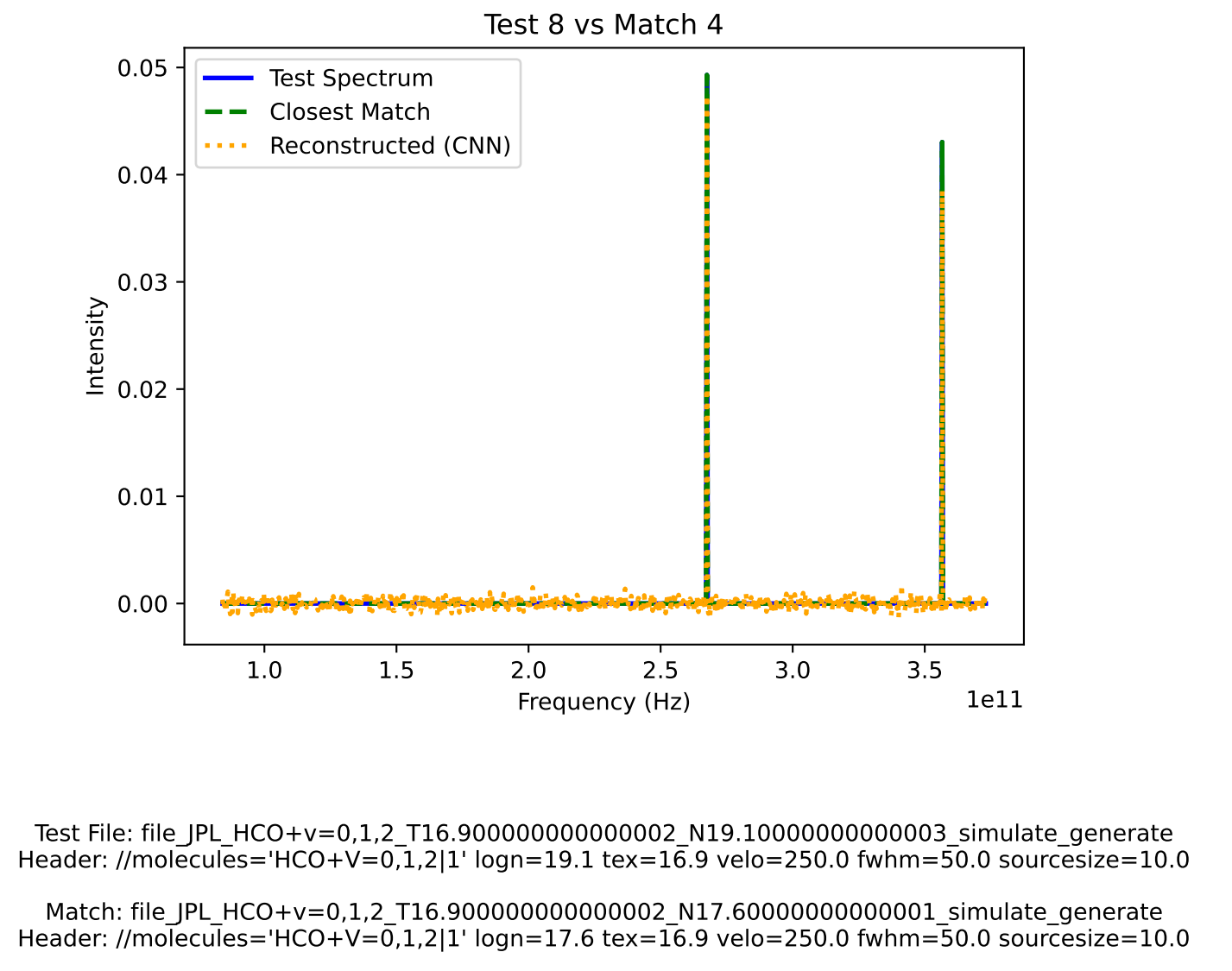
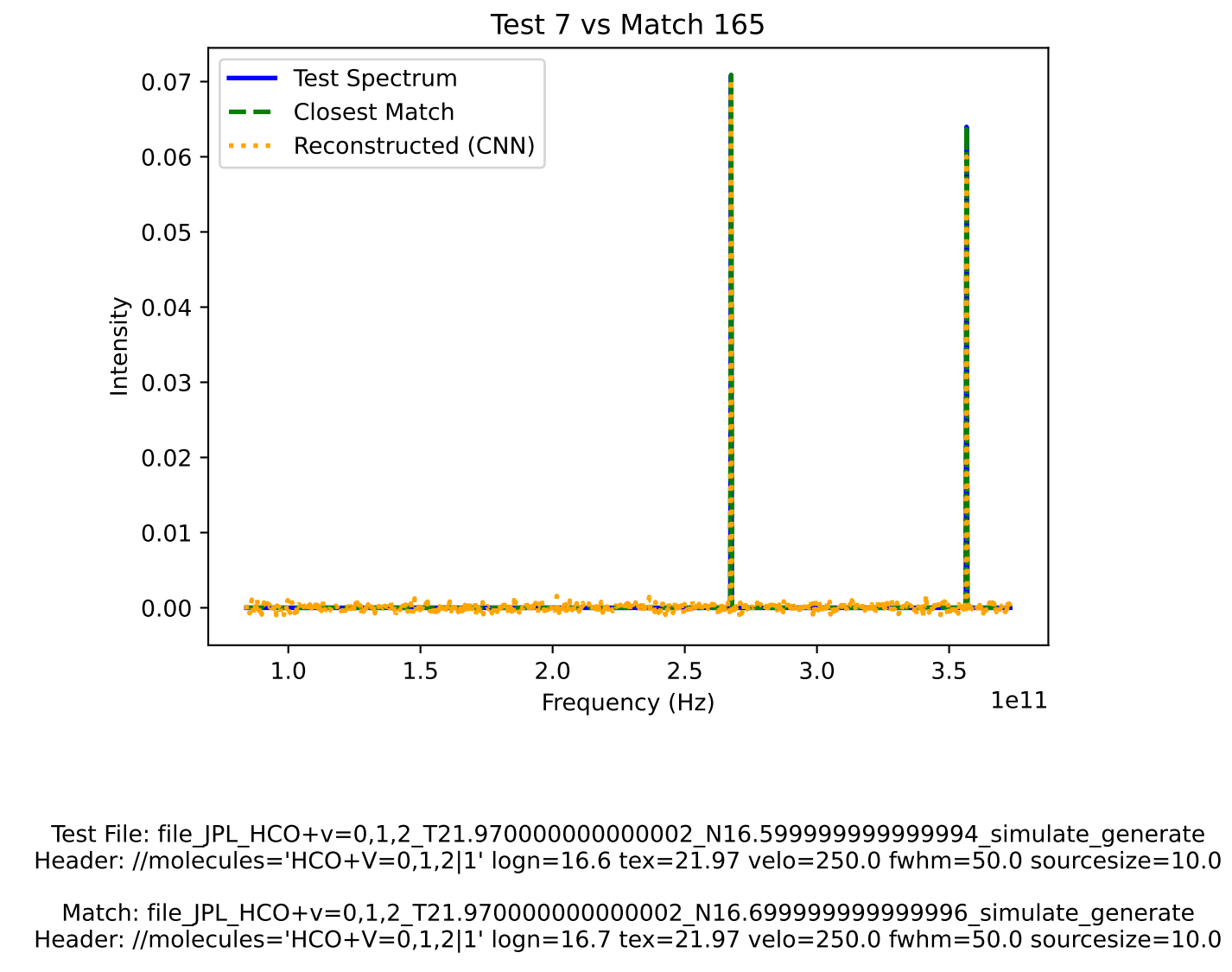
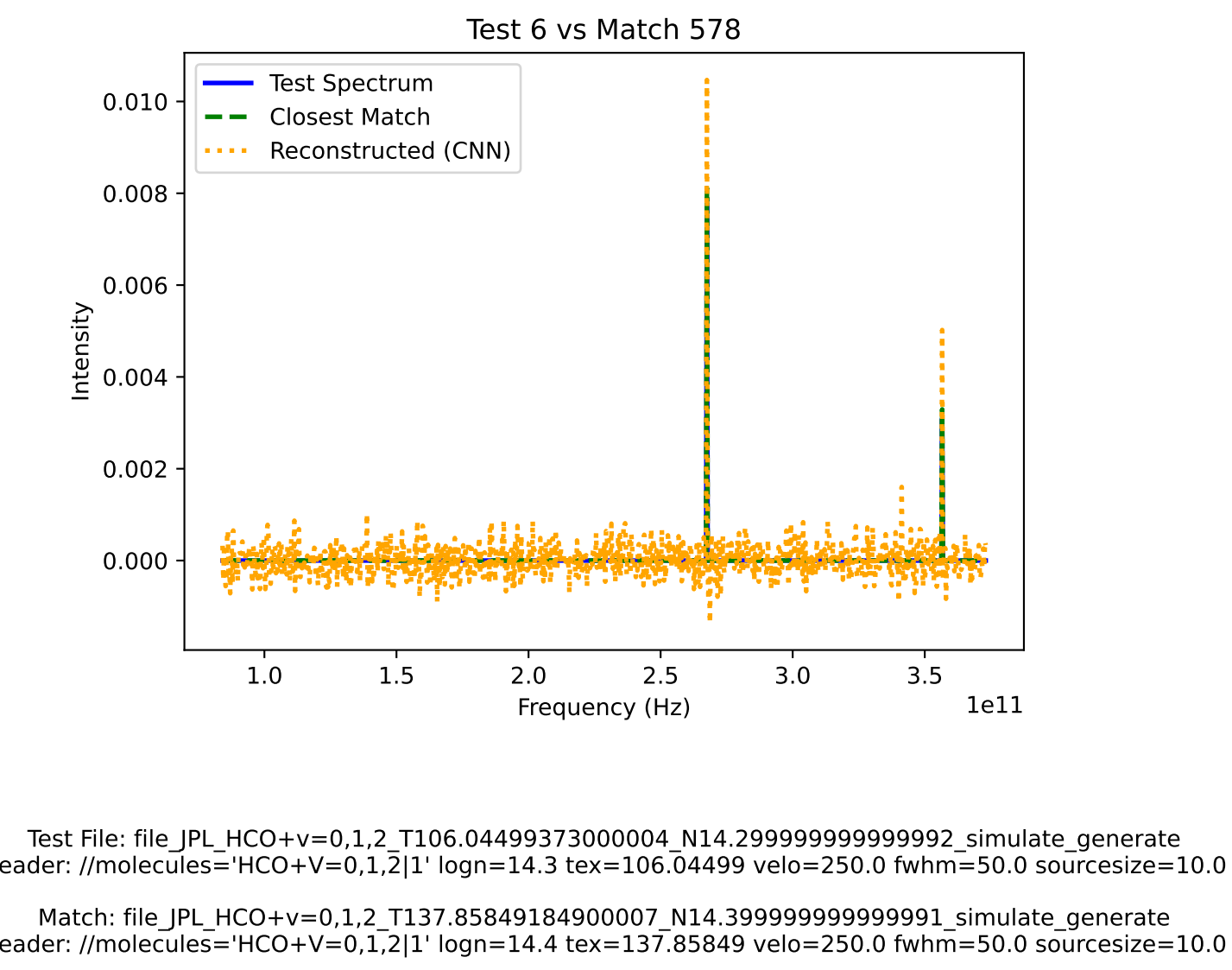
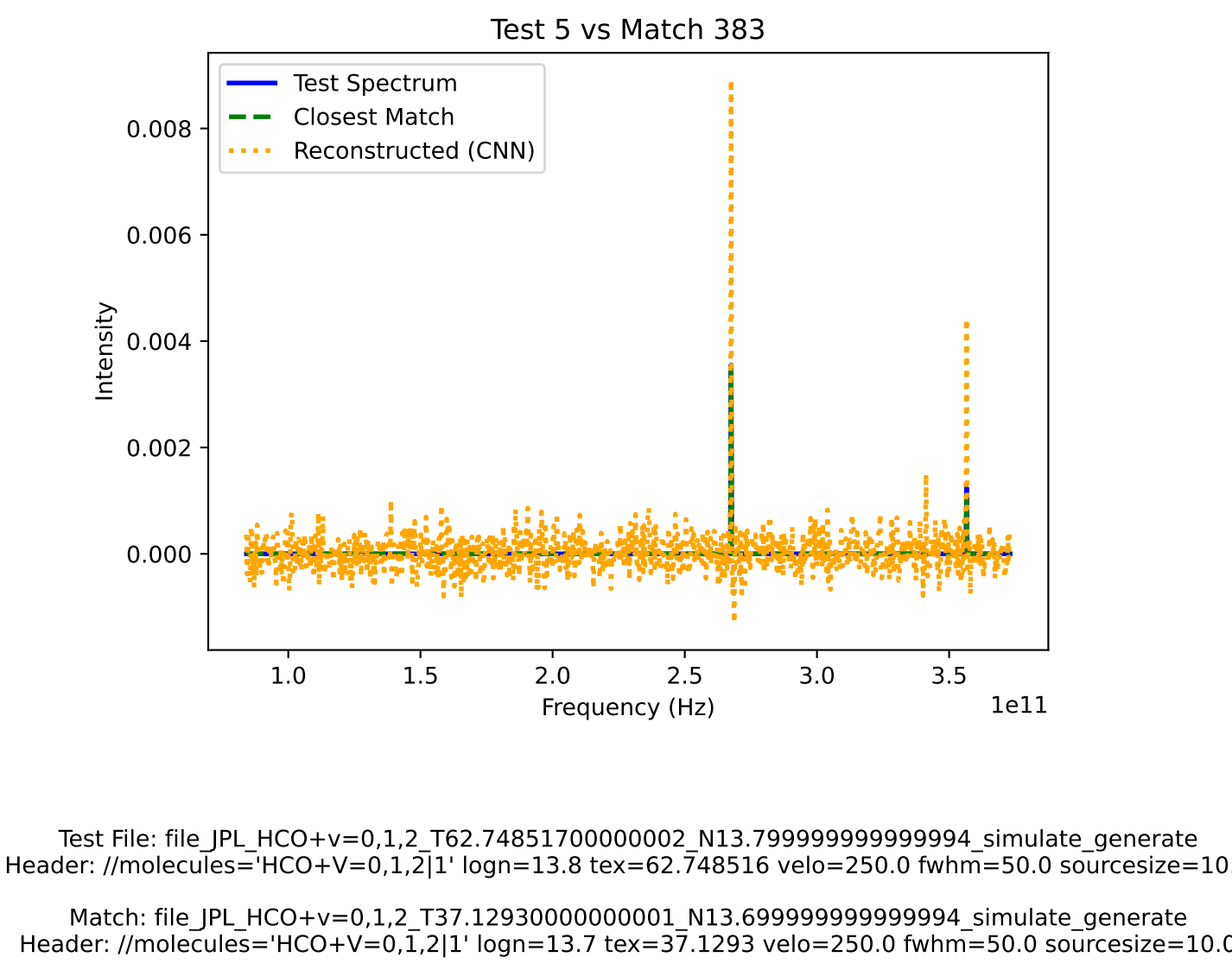
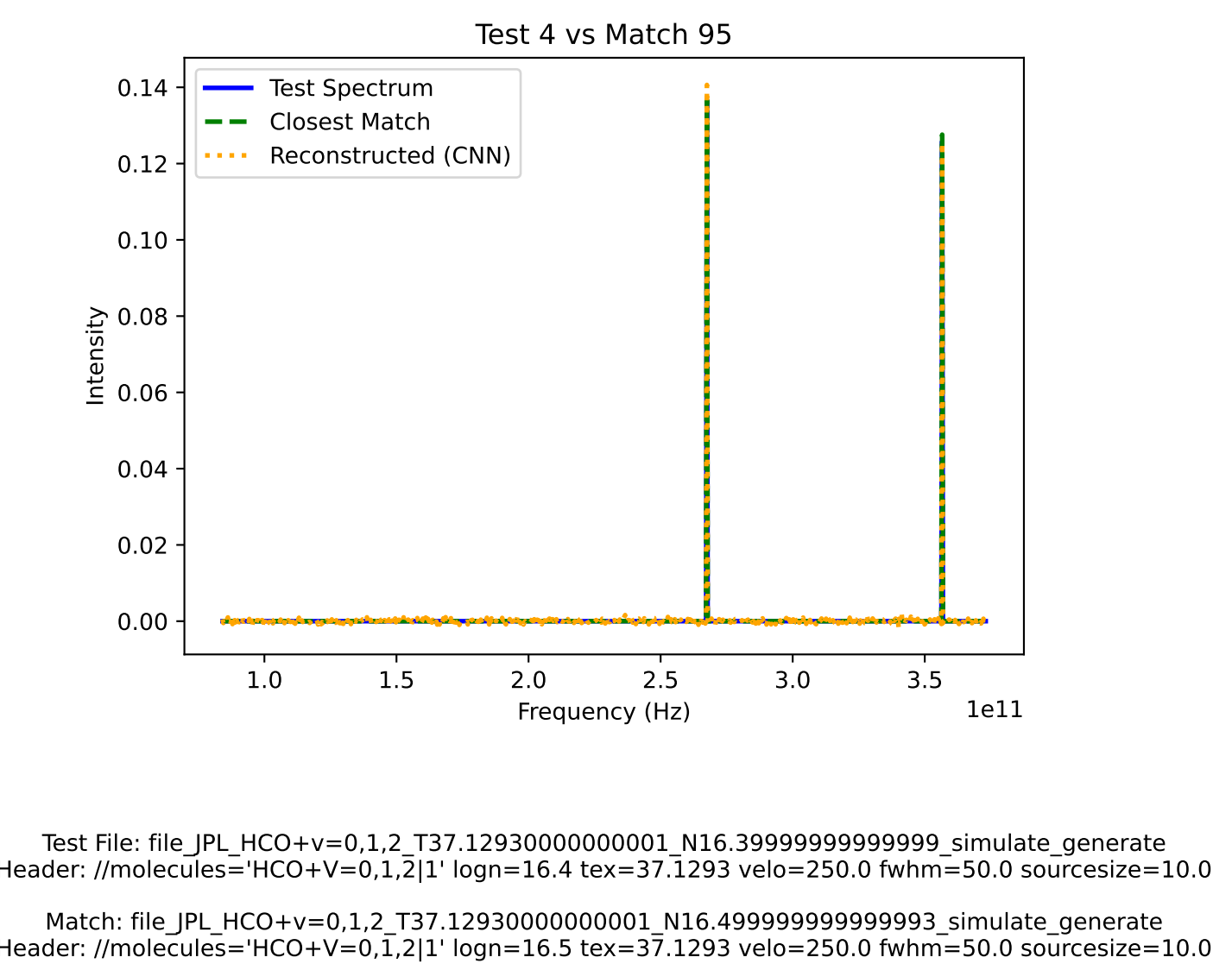
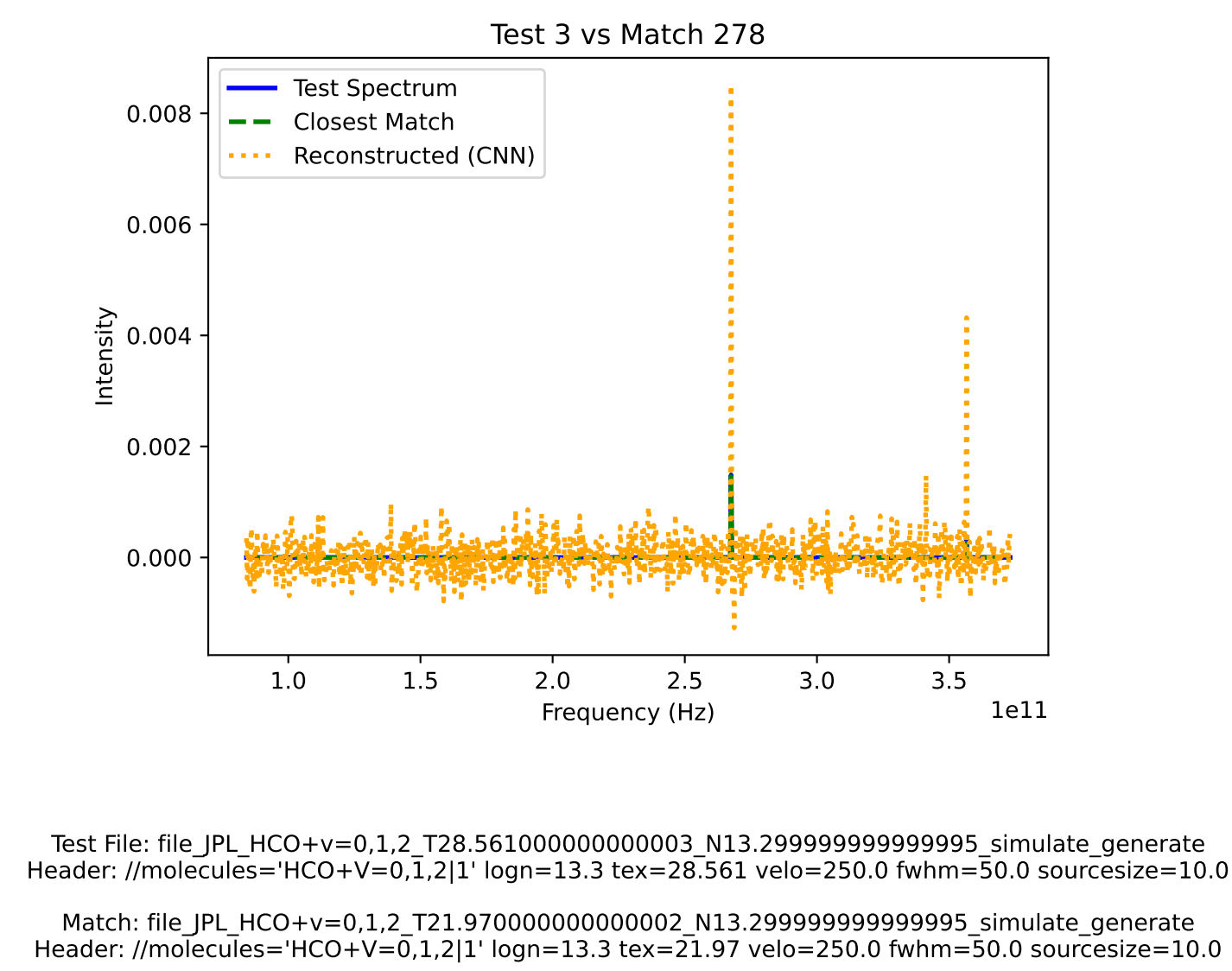
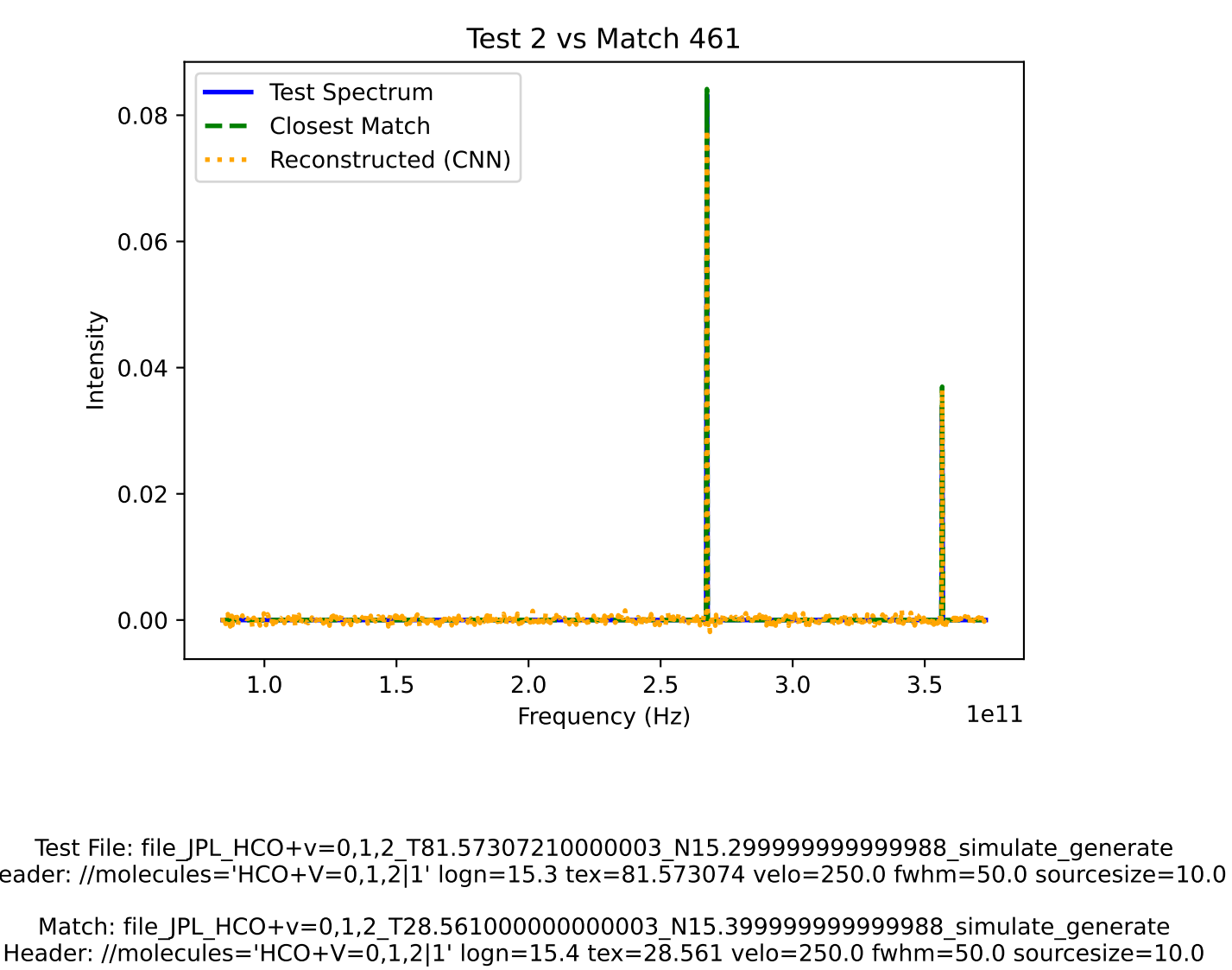
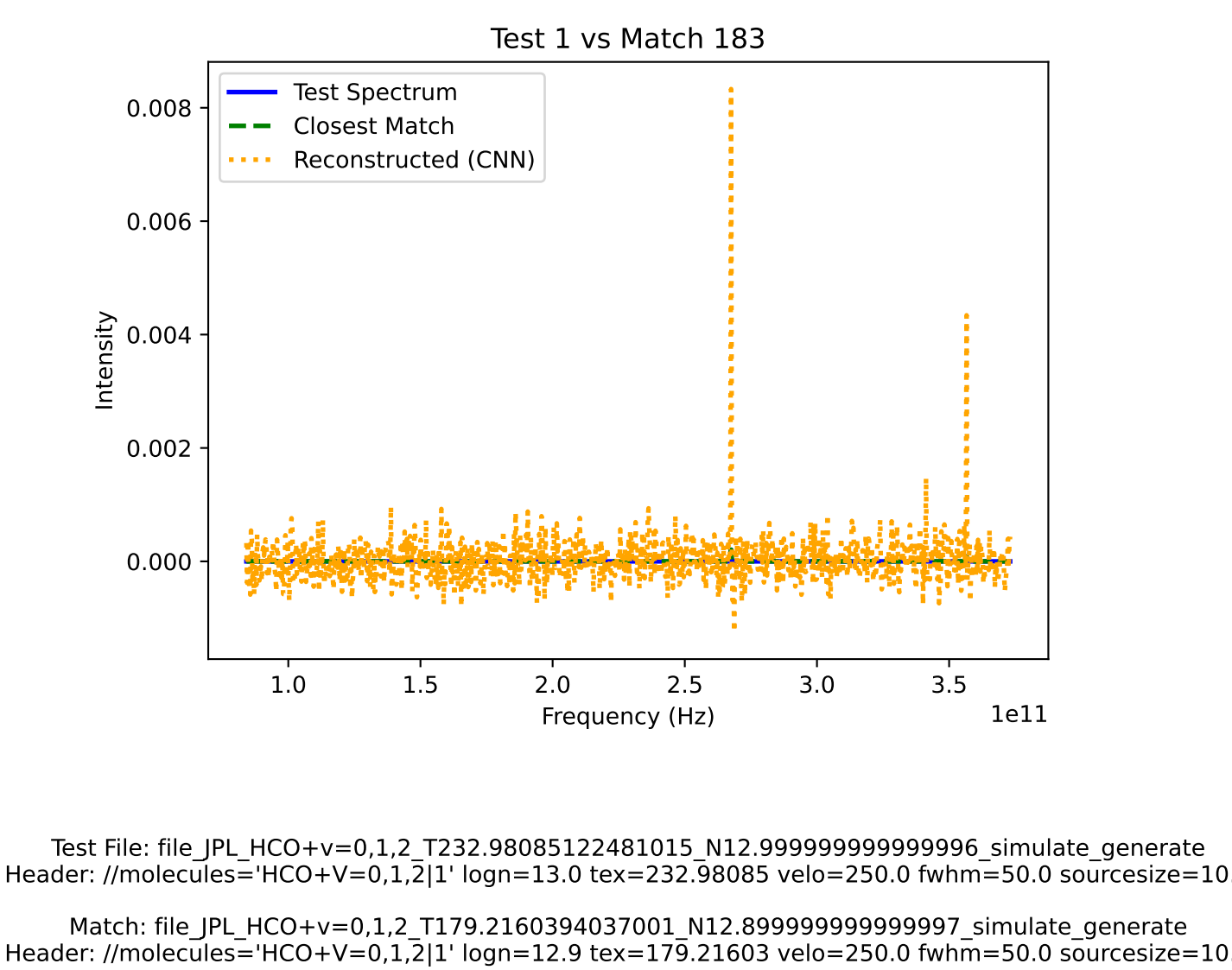


Predicted vs True LogN - JPL_HCO+v=0,1,2

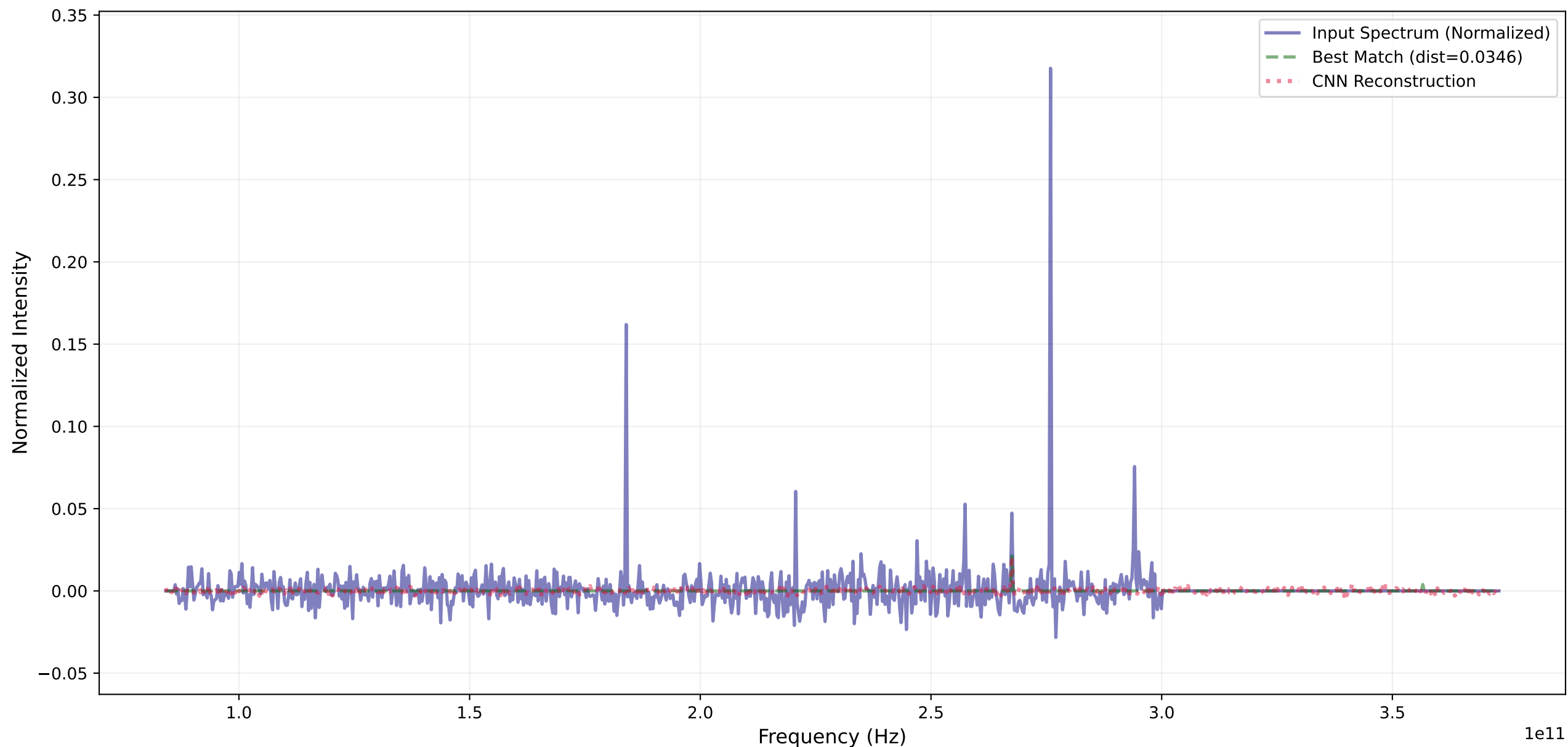


Predicted vs True Tex - JPL_HCO+v=0,1,2





Input Spectrum Analysis: example_4mols_format



INPUT FILE:

=====

Filename: example_4mols_format
Header: //!xValues(GHz) yValues(K)

BEST MATCH:

- =====
- File: file_JPL_HCO+v=0,1,2_T13.0_N14.799999999999999_simulate_generate
 - Distance: 0.034588
 - Parameters: //molecules='HCO+v=0,1,2|1' logn=14.8 tex=13.0 velo=250.0 fwhm=50.0 sourcesize=10.0