150411003101372: successful in 2 loops, Model 4250_4.50_-0.50
Teff=4168K, logg=4.68, [Fe/H]=-0.38, vmic=1.16km/s, vsini=24.8km/s
RV Global Fit: 2534.92±0.26, Ind. RV (single) = 2530.70 ± 0.00 km/s, Gaia DR3 = NaN