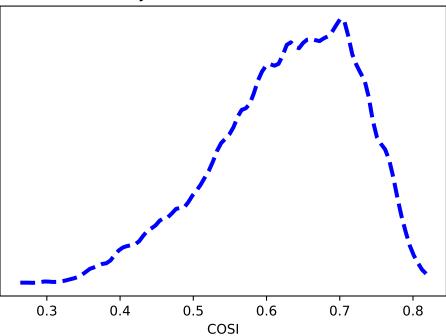
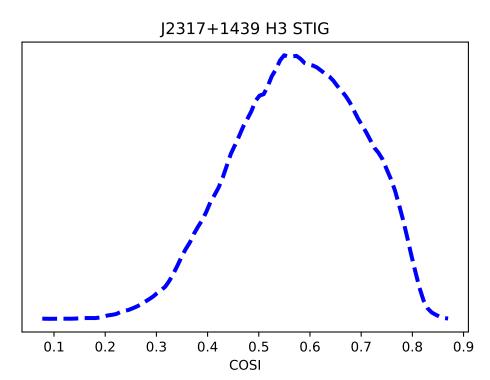
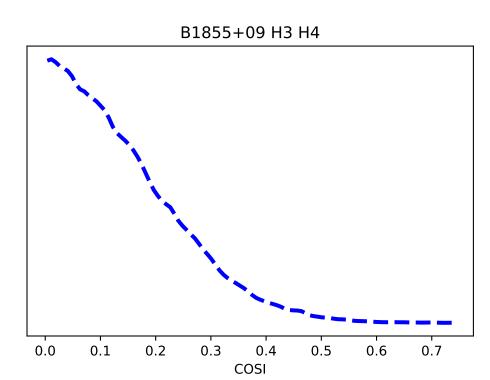
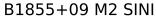


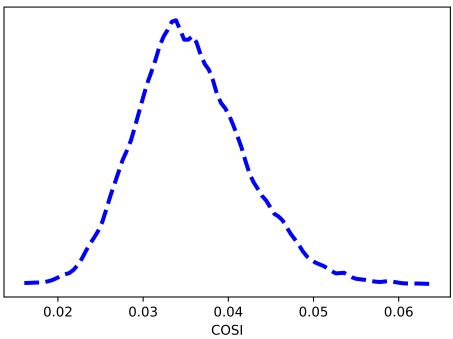
J2317+1439 M2 SINI

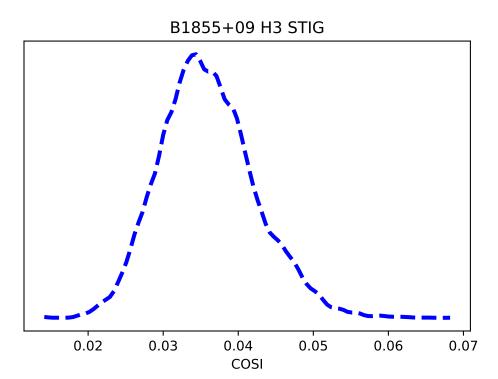


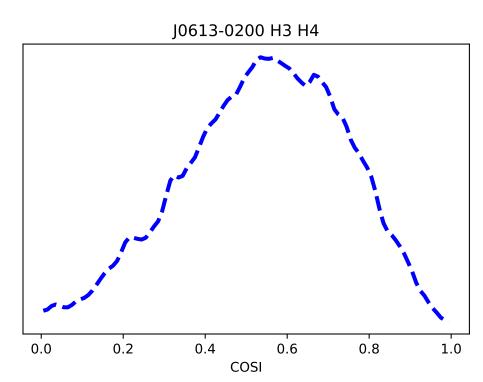


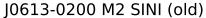


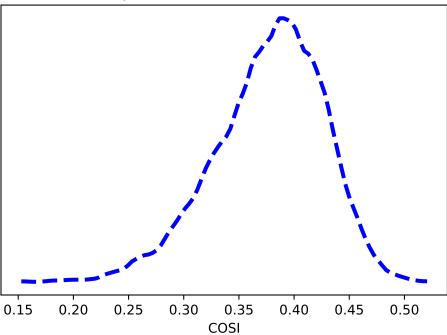












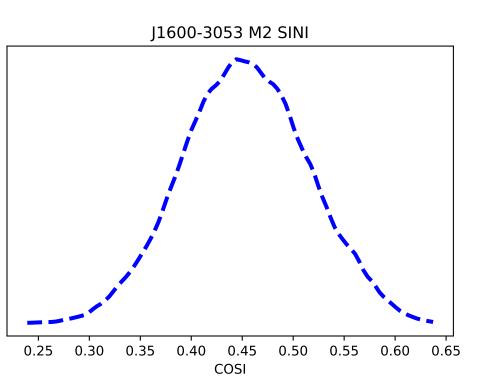
J0613-0200 H3 STIG 0.3 0.2 0.5

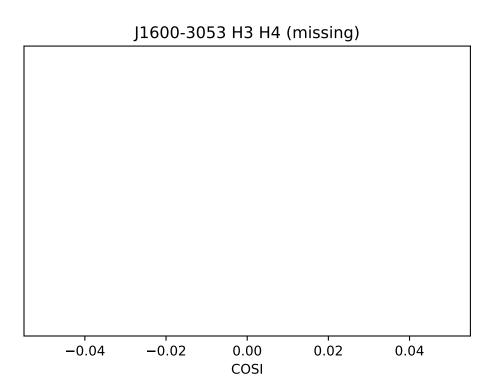
0.4 COSI

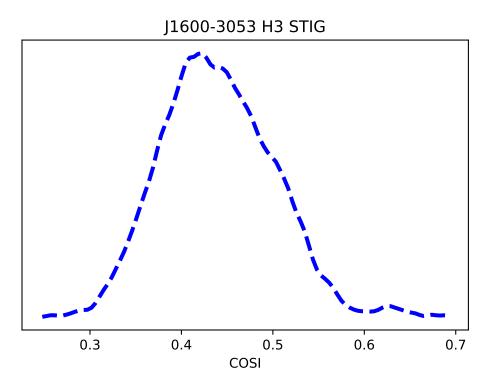
0.6

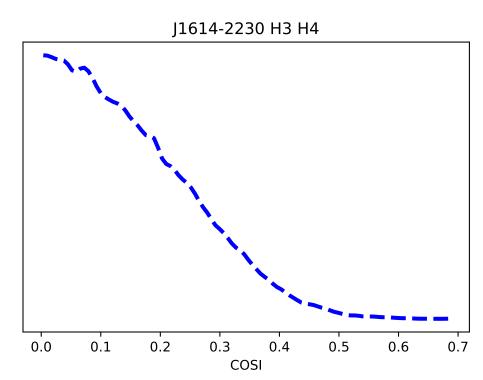
0.7

0.1

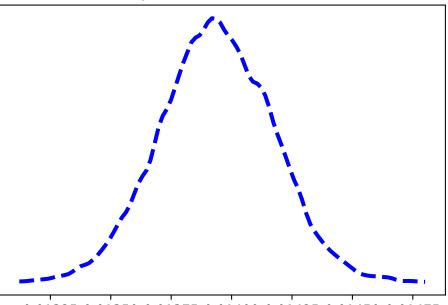






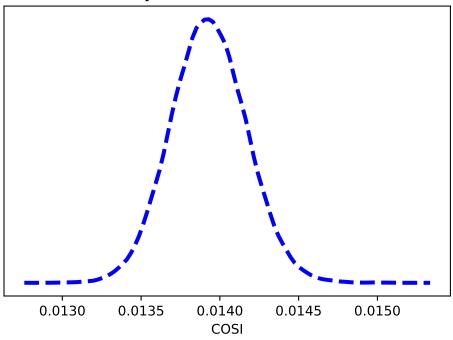


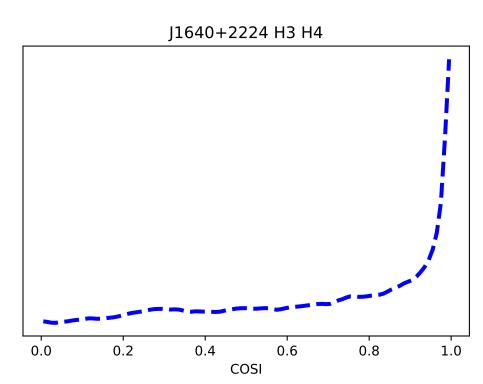


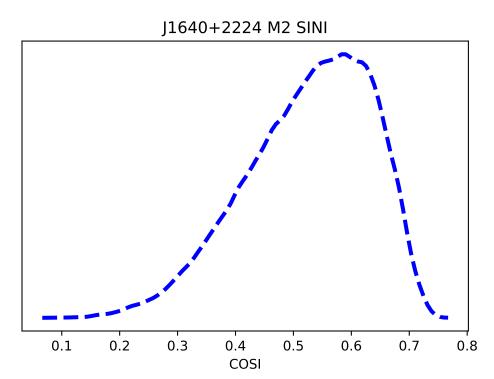


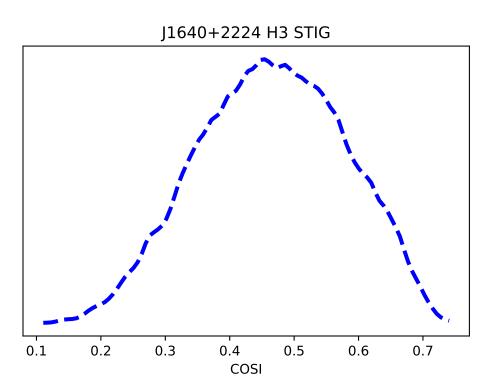
0.01325 0.01350 0.01375 0.01400 0.01425 0.01450 0.01475 COSI

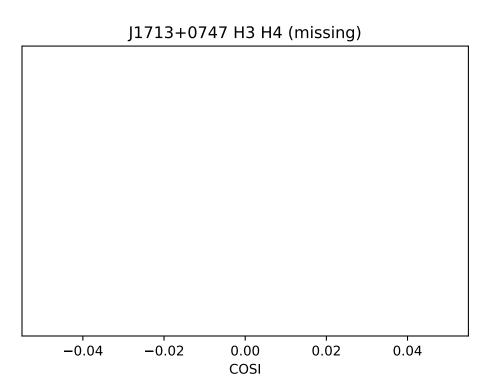
J1614-2230 H3 STIG

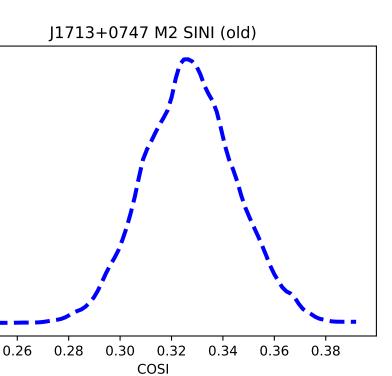




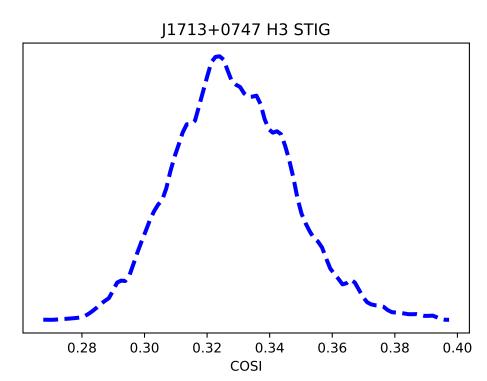




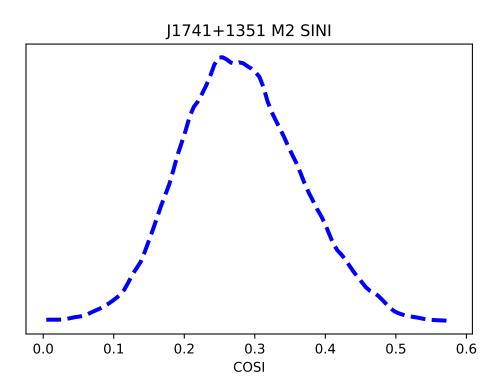


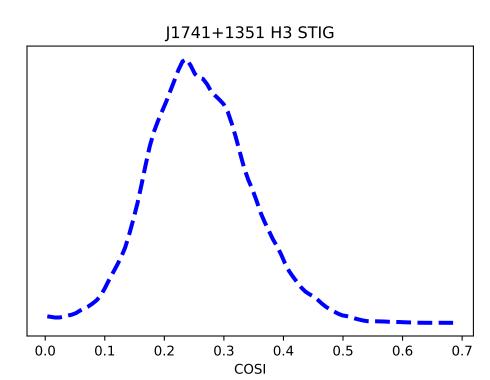


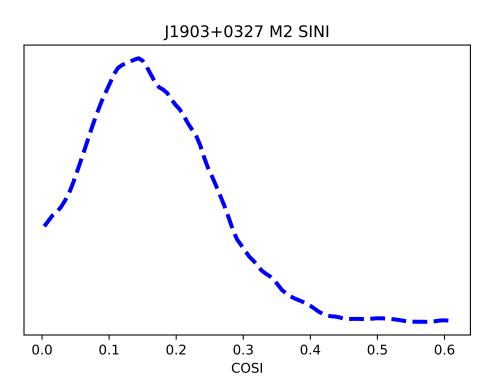
0.24

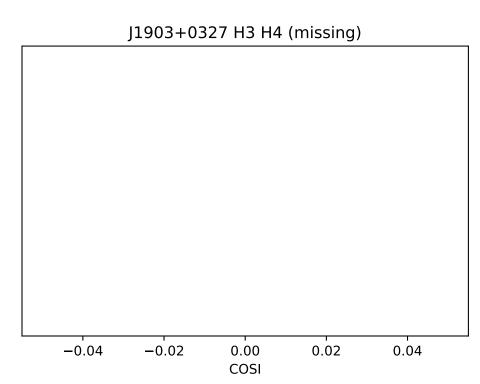


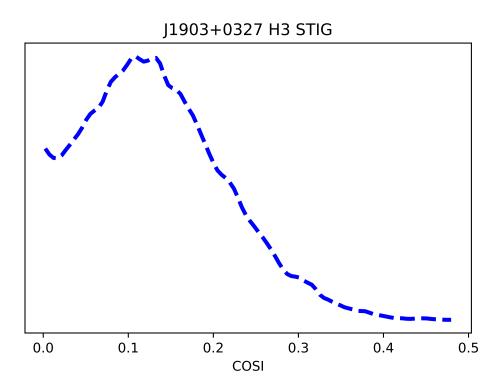
J1741+1351 H3 H4 0.2 0.6 0.0 0.4 1.0 8.0 COSI

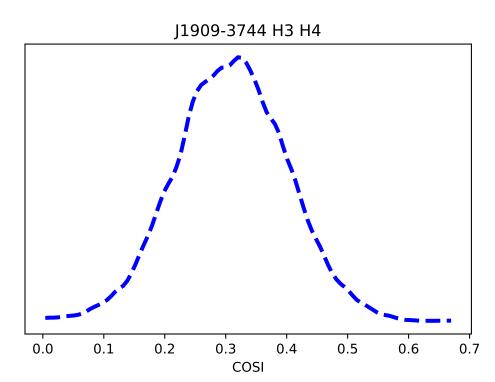




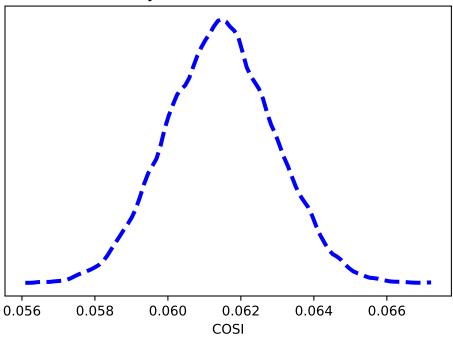




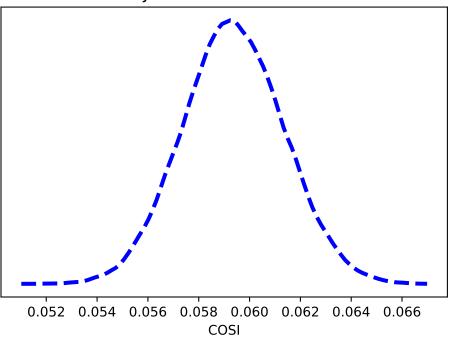




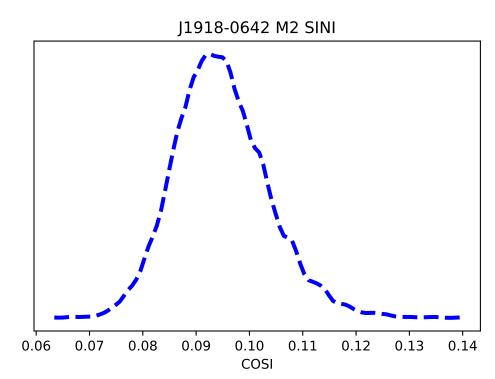
J1909-3744 M2 SINI



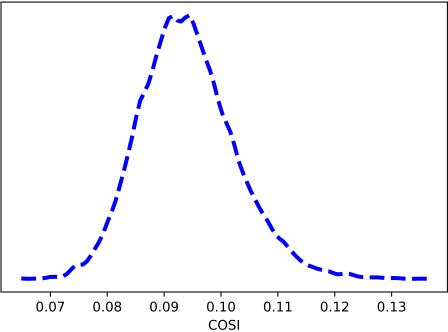
J1909-3744 H3 STIG

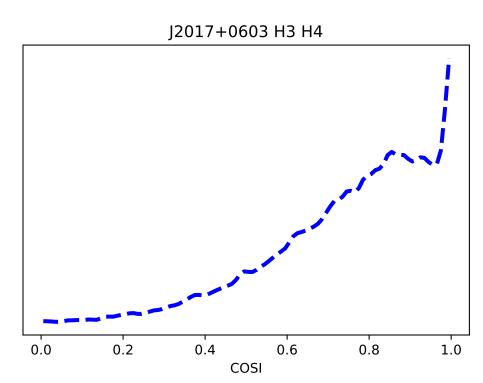


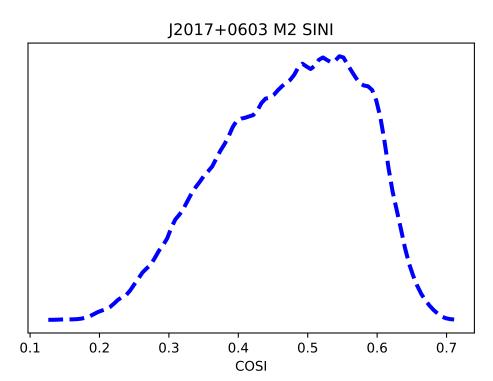
J1918-0642 H3 H4 0.0 0.1 0.2 0.3 0.5 0.4 0.6 0.7 COSI

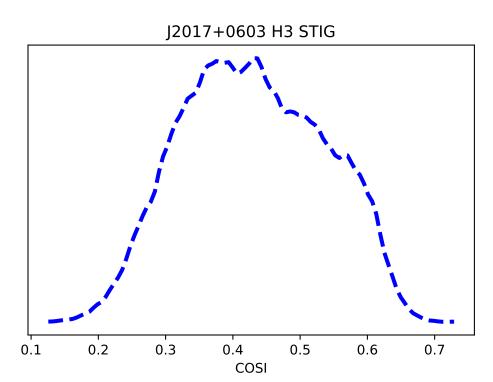


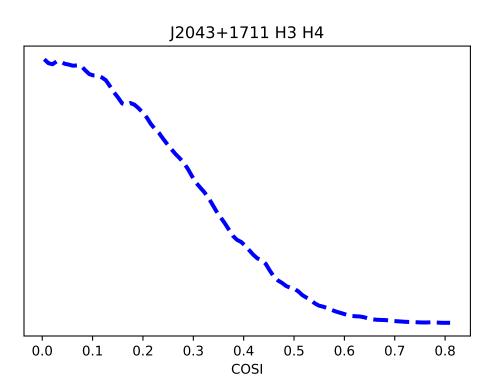
J1918-0642 H3 STIG

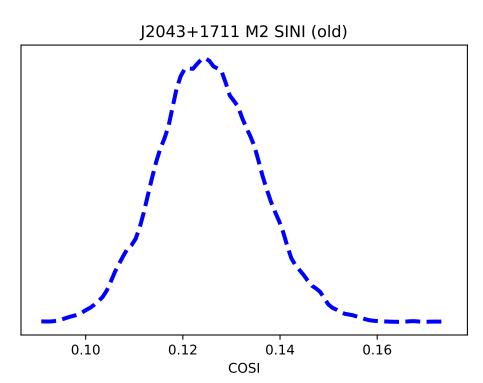


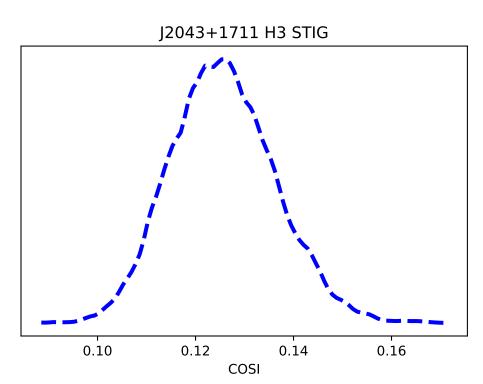


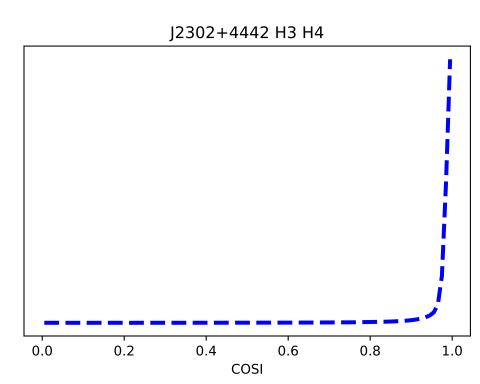




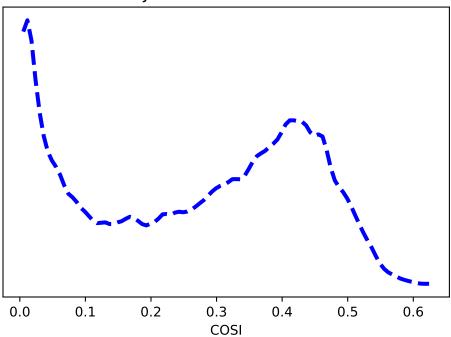








J2302+4442 M2 SINI



J2302+4442 H3 STIG 0.0 0.2 0.7 0.1 0.3 0.5 0.6 0.4

COSI