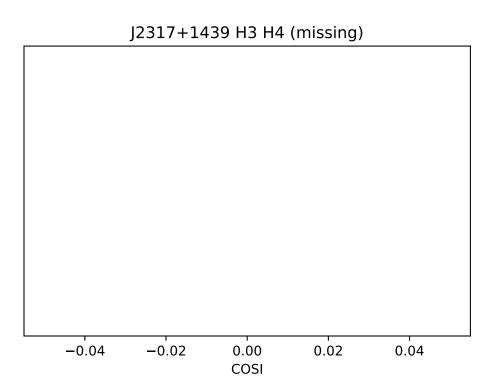
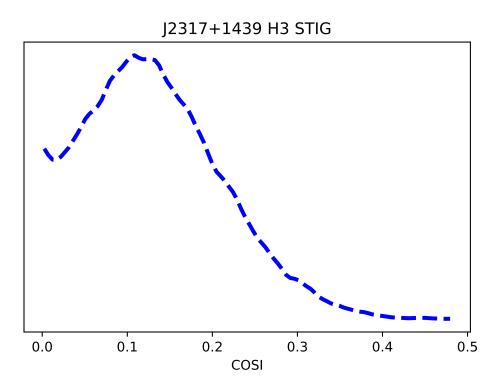
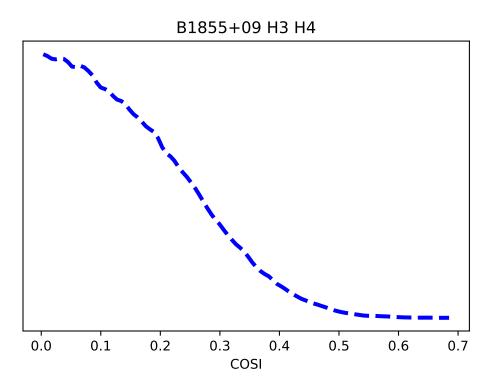


J2317+1439 M2 SINI 0.2 0.1 0.3 0.4 0.5 0.6 0.0

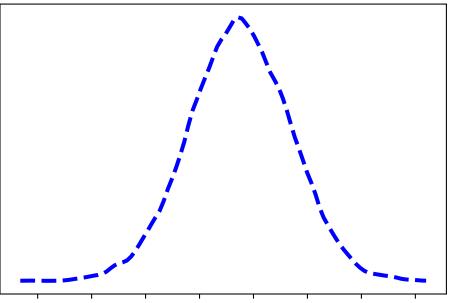
COSI





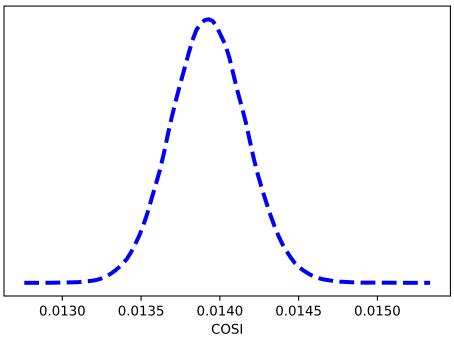


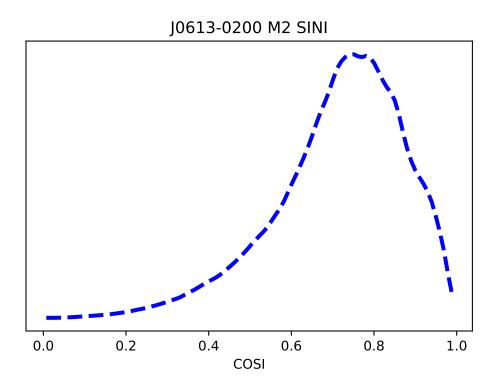
B1855+09 M2 SINI

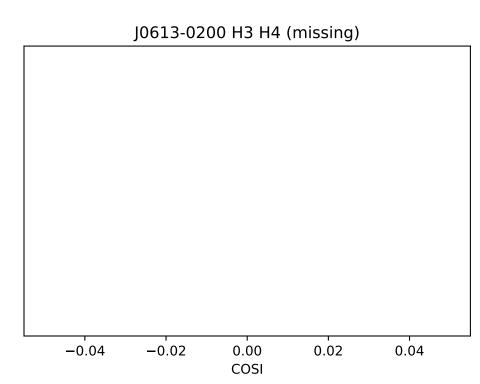


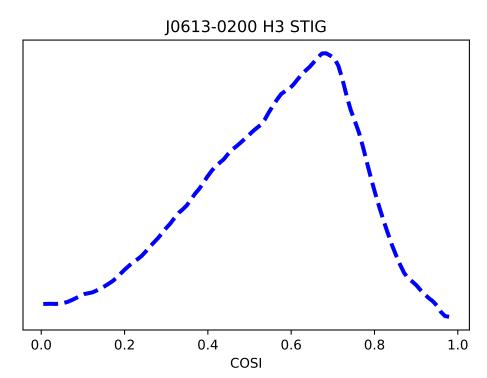
0.013000.013250.013500.013750.014000.014250.014500.01475 COSI

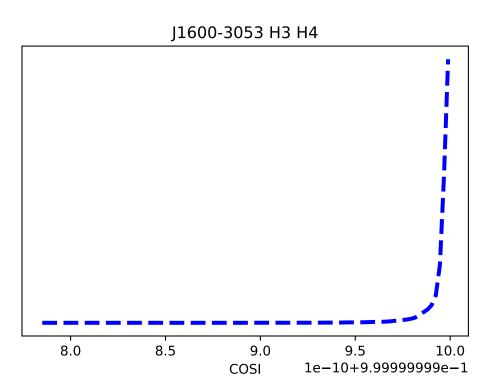
B1855+09 H3 STIG











J1600-3053 M2 SINI

0.6

0.7

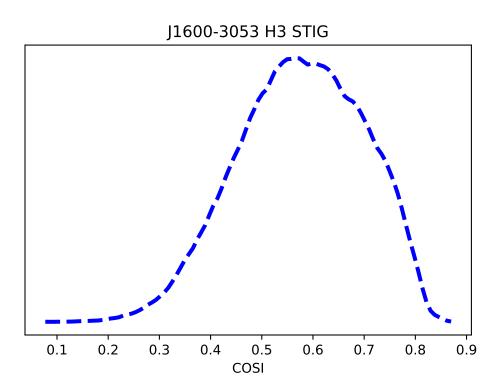
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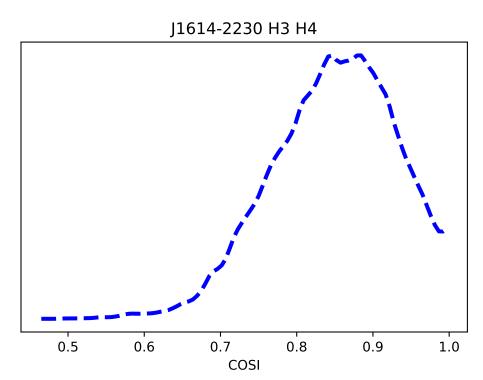
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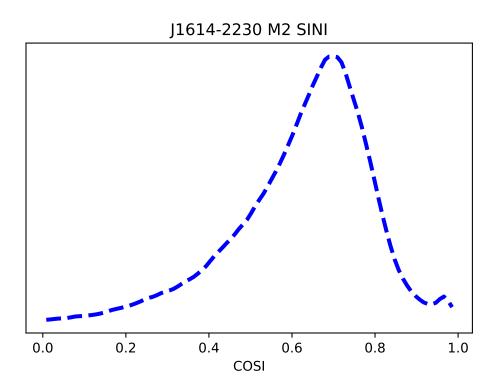
COSI

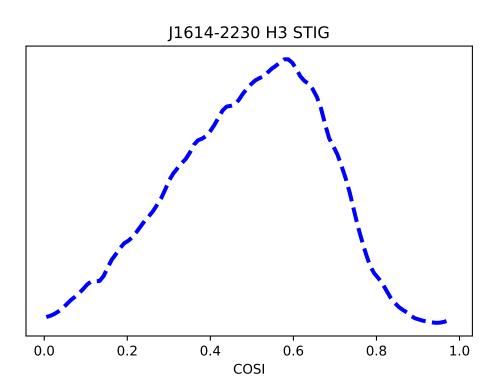
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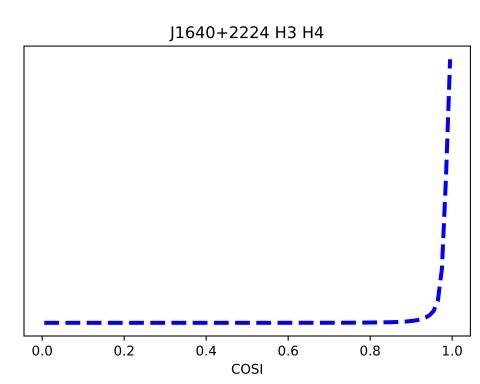
0.4

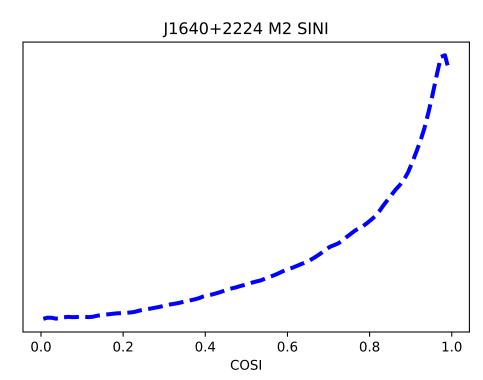


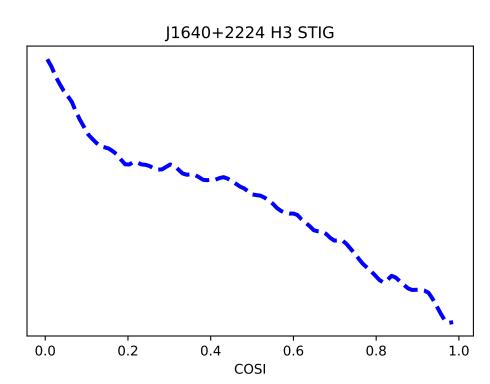


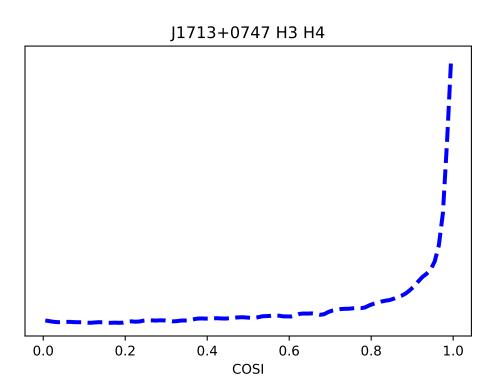


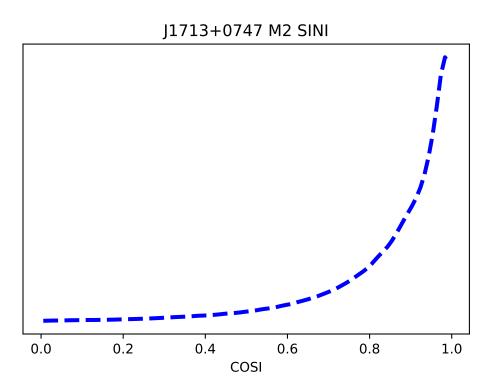




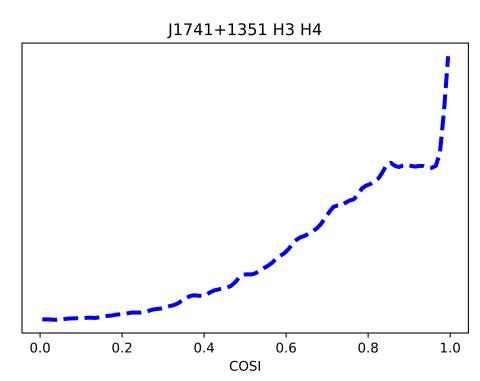


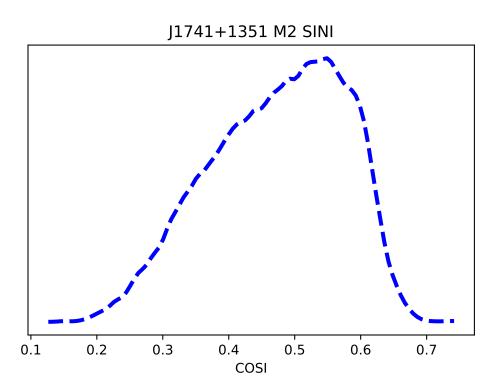


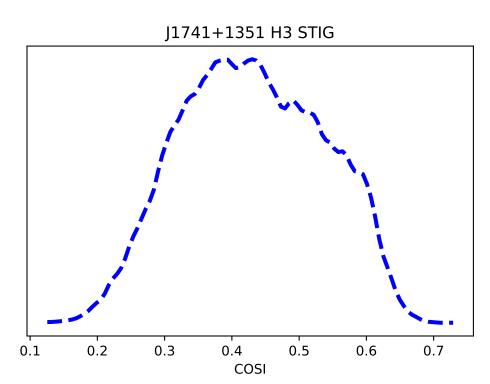


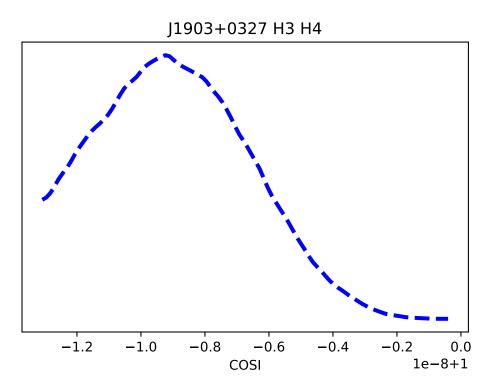


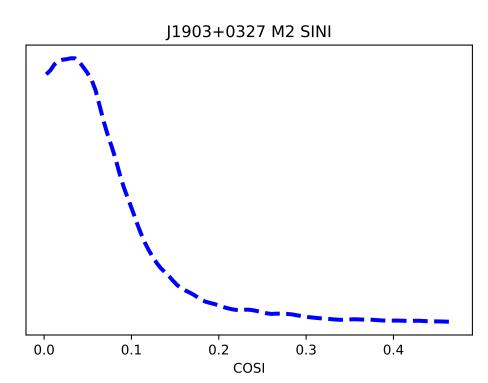
J1713+0747 H3 STIG 0.2 0.4 0.6 1.0 0.0 8.0 COSI

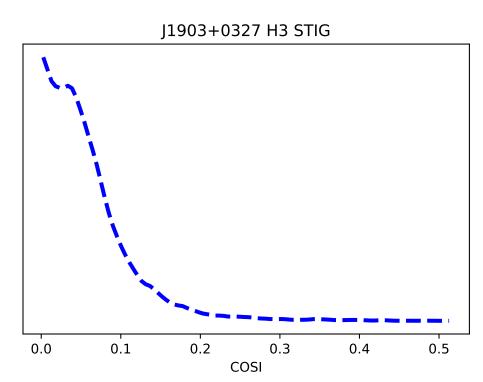












J1909-3744 H3 H4 0.5 0.2 0.0 0.1 0.3 0.4 0.6 0.7 8.0 COSI

J1909-3744 M2 SINI

0.04

COSI

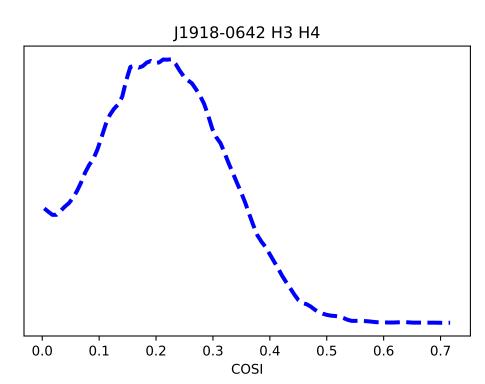
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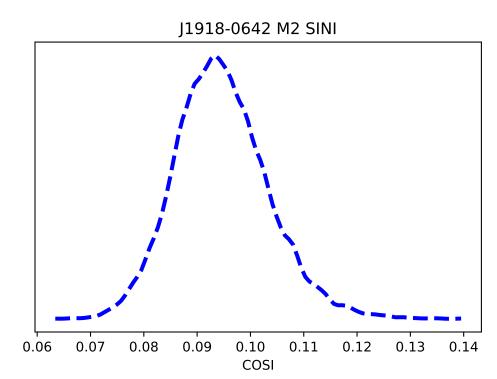
0.06

0.02

0.03

J1909-3744 H3 STIG 0.02 0.03 0.04 0.05 0.06 0.07 COSI





J1918-0642 H3 STIG

