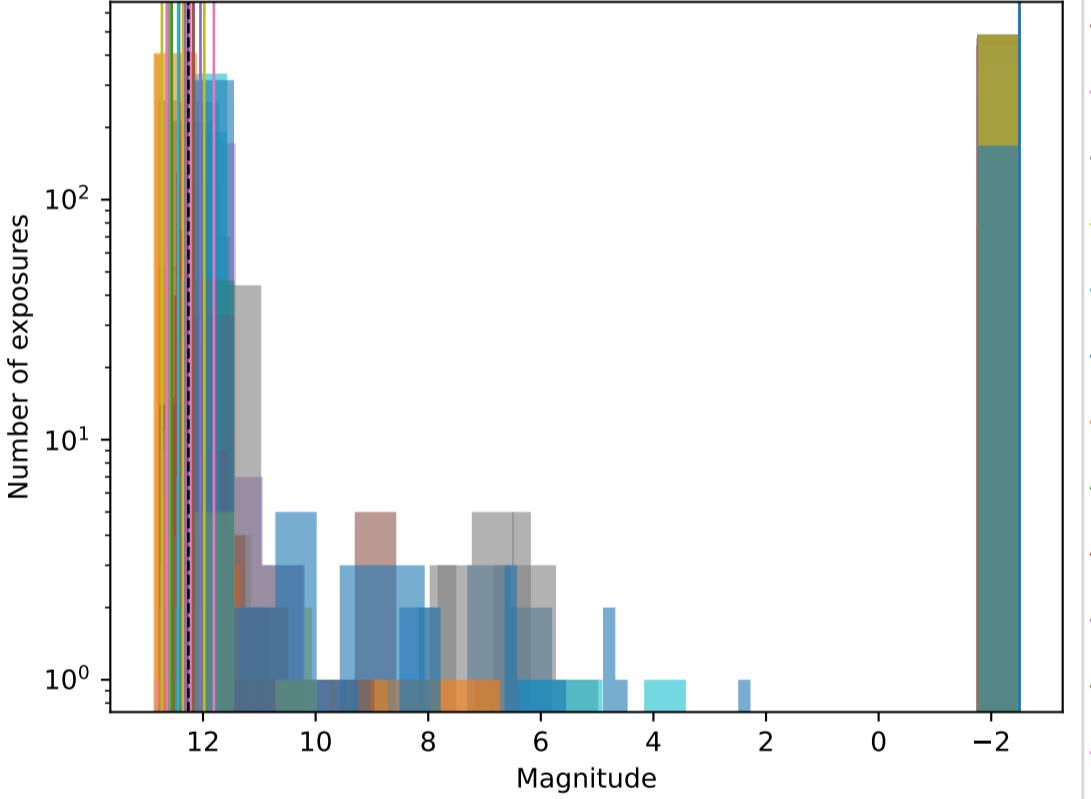


B band TOI-1410 predicted by...



- [Blue] Gaia DR3 1958518113616081152
- [Blue] TOI-1410 = $(-- \pm 0.59)$ mag
- [Orange] Gaia DR3 1958518933952065408
- [Orange] TOI-1410 = $(-- \pm 1.92)$ mag
- [Green] Gaia DR3 1958524538887143936
- [Green] TOI-1410 = $(-- \pm 0.10)$ mag
- [Red] Gaia DR3 1958529727209311360
- [Red] TOI-1410 = $(-- \pm 0.05)$ mag
- [Purple] Gaia DR3 1958530208244184832
- [Purple] TOI-1410 = (-2.50 ± 0.39) mag
- [Brown] Gaia DR3 1958530753702017152
- [Brown] TOI-1410 = (-2.50 ± 0.80) mag
- [Pink] Gaia DR3 1958531784497511040
- [Pink] TOI-1410 = (-2.50 ± 0.11) mag
- [Grey] Gaia DR3 1958532853945554816
- [Grey] TOI-1410 = (12.59 ± 1.30) mag
- [Yellow] Gaia DR3 1958533300622189184
- [Yellow] TOI-1410 = (12.73 ± 0.93) mag
- [Cyan] Gaia DR3 1958534159613862400
- [Cyan] TOI-1410 = (-2.50 ± 0.22) mag
- [Blue] Gaia DR3 1958534262693295616
- [Blue] TOI-1410 = (-2.50 ± 1.00) mag
- [Orange] Gaia DR3 1958534434491983232
- [Orange] TOI-1410 = (12.18 ± 0.83) mag
- [Green] Gaia DR3 1958534468851721856
- [Green] TOI-1410 = (12.44 ± 0.06) mag
- [Red] Gaia DR3 1958535740162028032
- [Red] TOI-1410 = (12.26 ± 0.13) mag
- [Purple] Gaia DR3 1958535976382244480
- [Purple] TOI-1410 = (12.33 ± 0.07) mag
- [Brown] Gaia DR3 1958536599157070592
- [Brown] TOI-1410 = (12.17 ± 0.04) mag
- [Pink] Gaia DR3 1958537561228353152
- [Pink] TOI-1410 = (11.81 ± 0.02) mag
- [Grey] Gaia DR3 1958543711621565312
- [Grey] TOI-1410 = $(-- \pm 1.11)$ mag
- [Yellow] Gaia DR3 1958555703170244608
- [Yellow] TOI-1410 = (12.36 ± 0.26) mag
- [Cyan] Gaia DR3 1958556287285793024
- [Cyan] TOI-1410 = $(-- \pm 0.67)$ mag
- [Blue] Gaia DR3 1958556321645530368
- [Blue] TOI-1410 = $(-- \pm 1.84)$ mag
- [Orange] Gaia DR3 1958557519938241792
- [Orange] TOI-1410 = $(-- \pm 0.41)$ mag
- [Green] Gaia DR3 1958557936553229696
- [Green] TOI-1410 = $(-- \pm 0.03)$ mag
- [Red] Gaia DR3 1958558073992353664
- [Red] TOI-1410 = $(-- \pm 0.04)$ mag
- [Purple] Gaia DR3 1958561200728431872
- [Purple] TOI-1410 = (12.31 ± 0.02) mag
- [Brown] Gaia DR3 1958562506398582144
- [Brown] TOI-1410 = $(-- \pm 0.95)$ mag
- [Pink] Gaia DR3 1958576422092037760
- [Pink] TOI-1410 = (12.64 ± 0.06) mag
- [Grey] Gaia DR3 1958580201663234432
- [Grey] TOI-1410 = $(-- \pm 0.08)$ mag
- [Yellow] Gaia DR3 1958582671266686080
- [Yellow] TOI-1410 = (11.98 ± 0.02) mag
- [Cyan] Gaia DR3 1958583603279110528
- [Cyan] TOI-1410 = (12.60 ± 0.01) mag
- [Blue] Gaia DR3 1958586867452688768
- [Blue] TOI-1410 = (12.24 ± 0.02) mag
- [Orange] Gaia DR3 1958588413640899712
- [Orange] TOI-1410 = (12.58 ± 0.04) mag
- [Green] Gaia DR3 1958588860317508224
- [Green] TOI-1410 = (12.55 ± 0.02) mag
- [Red] Gaia DR3 1958589410073513344
- [Red] TOI-1410 = (12.43 ± 0.19) mag
- [Purple] Gaia DR3 1958589513152724864
- [Purple] TOI-1410 = (12.04 ± 0.10) mag
- [Brown] Gaia DR3 1958595182509117696
- [Brown] TOI-1410 = $(-- \pm 0.20)$ mag
- [Pink] Gaia DR3 1958599855433768576
- [Pink] TOI-1410 = (12.23 ± 0.08) mag
- [Grey] Gaia DR3 1958604184760953856
- [Grey] TOI-1410 = $(-- \pm 0.63)$ mag
- [Yellow] Gaia DR3 1958606040186636928
- [Yellow] TOI-1410 = $(-- \pm 0.59)$ mag
- [Cyan] Gaia DR3 1958608720246495360
- [Cyan] TOI-1410 = (12.44 ± 0.02) mag
- [Blue] Gaia DR3 1958610300794623360
- [Blue] TOI-1410 = $(-- \pm 0.40)$ mag
- TOI-1410 literature mag = 12.26