

Field	Description
Name	Star name as in the Extra-Solar Planets Encyclopaedia
HD number	HD name of the star if available
Right Ascension	–
Declination	–
V magnitude	–
Error on V magnitude	–
Parallax (mas)	–
Error on Parallax (mas)	–
Parallax Flag	Source of the parallax measurements
Effective temperature (K)	–
Error on Effective temperature (K)	–
Surface gravity (c.g.s.)	–
Error on Surface gravity (c.g.s.)	–
LC Surface gravity (c.g.s.)	Surface gravity from transit light curve
Error on LC Surface gravity (c.g.s.)	–
Microturbulence (km s^{-1})	–
Error on microturbulence (km s^{-1})	–
Metallicity [Fe/H]	–
Error on the metallicity [Fe/H]	–
Stellar mass (M_{\odot})	–
Error on stellar mass (M_{\odot})	–
Sources of parameters with link to ADS	The references are given in the online table
Parameter source flag	"1" for parameters derived by our team (dubbed "baseline parameters"), "0" otherwise
Last Update	–
Comments	–