

Table 1. A list of planetary parameters for new exoplanet candidates. All M_* values are provided by Huber et al. (2016) and all R_* and T_{eff} values are provided by Bailer-Jones et al. (2018) unless otherwise indicated.

Candidate	$C\#$	T_{eff}	R_*	M_*	Kep.	R_{pl}/R_*	Period	T_0	a_{pl}/R_*	b
		K	R_{\odot}	M_{\odot}	mag.		days	JD		
210559259	4	4955^{+52}_{-81}	$0.60^{+0.02}_{-0.01}$	0.818 ± 0.059	13.699	$0.02854^{+0.0011}_{-0.00082}$	$14.2683^{+0.0012}_{-0.0012}$	$2457063.4244^{+0.0039}_{-0.0027}$	$30.6^{+1.8}_{-2.8}$	$0.36^{+0.18}_{-0.23}$
210777017	4	4397^{+200}_{-220}	0.64 ± 0.06	0.6 ± 0.1	13.968	$0.0284^{+0.0011}_{-0.001}$	$11.37698^{+0.0012}_{-0.00086}$	$2457070.3337^{+0.0028}_{-0.0028}$	$24.6^{+1.1}_{-2.1}$	$0.22^{+0.23}_{-0.16}$
210813978	4	4434^{+150}_{-28}	$0.7 \pm 1.9^{\text{a}}$	0.811 ± 0.091	13.634	$0.0258^{+0.0017}_{-0.0018}$	$14.7582^{+0.0014}_{-0.0012}$	$2457067.6121^{+0.0033}_{-0.0046}$	$38.4^{+5.4}_{-8.0}$	0.42 ± 0.27
211731298	5	5086^{+220}_{-79}	$0.82^{+0.03}_{-0.06}$	0.855 ± 0.052	13.038	$0.01915^{+0.00066}_{-0.00066}$	$1.99043^{+0.00021}_{-0.00022}$	$2457141.3427^{+0.0038}_{-0.0059}$	$7.44^{+0.42}_{-0.45}$	$0.18^{+0.17}_{-0.12}$
212396050	6	5882^{+78}_{-90}	1.30 ± 0.04	1.2 ± 0.1	12.067	$0.0314^{+0.006}_{-0.0033}$	$6.16596^{+0.00029}_{-0.00027}$	$2457218.9799^{+0.0018}_{-0.0019}$	$8.85^{+1.2}_{-0.83}$	$0.977^{+0.013}_{-0.012}$
213546283	7	5388^{+42}_{-27}	1.20 ± 0.02	0.93 ± 0.07	12.031	$0.0287^{+0.0025}_{-0.0012}$	$9.76897^{+0.00031}_{-0.00085}$	$2457312.1313^{+0.0031}_{-0.0019}$	$21.4^{+2.4}_{-6.1}$	$0.56^{+0.25}_{-0.29}$
215938010	7	5809^{+38}_{-19}	1.91 ± 0.02	1.15 ± 0.13	12.093	$0.0264^{+0.0042}_{-0.0058}$	$1.15144^{+3.4e-05}_{-3e-05}$	$2457311.79074^{+0.0011}_{-0.00099}$	$1.97^{+2.4}_{-0.15}$	$0.97^{+0.01}_{-0.21}$
217192839	7	4710^{+200}_{-140}	0.62 ± 0.03	0.700 ± 0.062	12.601	$0.0283^{+0.0017}_{-0.0016}$	$16.0382^{+0.0018}_{-0.0026}$	$2457320.3248^{+0.0027}_{-0.0026}$	$27.2^{+3.5}_{-3.4}$	$0.742^{+0.074}_{-0.1}$
220221272	8	3860^{+100}_{-190}	$0.257 \pm 0.032^{\text{a}}$	0.253 ± 0.046	14.256	$0.0575^{+0.0025}_{-0.0023}$	$13.6274^{+0.0012}_{-0.0019}$	$2457406.2271^{+0.0027}_{-0.005}$	$50.7^{+3.7}_{-3.9}$	$0.23^{+0.21}_{-0.17}$
220400100	8	5045^{+78}_{-170}	$0.62^{+0.06}_{-0.02}$	0.805 ± 0.042	13.376	$0.0314^{+0.0039}_{-0.0019}$	$10.7946^{+0.0019}_{-0.0017}$	$2457402.4216^{+0.0051}_{-0.0071}$	$21.6^{+3.5}_{-6.7}$	$0.51^{+0.29}_{-0.34}$
220510874	8	5592^{+89}_{-85}	1.01 ± 0.03	1.08 ± 0.11	13.015	$0.02318^{+0.0016}_{-0.00094}$	$7.47372^{+0.00084}_{-0.00077}$	$2457395.9039^{+0.0043}_{-0.0039}$	$14.0^{+2.3}_{-3.3}$	$0.55^{+0.22}_{-0.33}$
220556827	8	3628^{+240}_{-60}	$0.69^{+0.03}_{-0.08}$	0.376 ± 0.033	15.408	0.0477 ± 0.00016	6.53074 ± 0.00028	2457394.9955 ± 0.0018	$16.0^{+1.2}_{-1.0}$	$0.827^{+0.028}_{-0.041}$
220616148	8	5740^{+260}_{-230}	1.17 ± 0.10	0.995 ± 0.094	13.670	$0.01853^{+0.0013}_{-0.00069}$	$6.73572^{+0.00036}_{-0.00030}$	$2457398.4932^{+0.0091}_{-0.0028}$	$9.437^{+0.50}_{-0.52}$	$0.35^{+0.10}_{-0.11}$
220650843	8	$4081 \pm 65^{\text{a}}$	$0.456 \pm 0.045^{\text{a}}$	0.517 ± 0.020	14.046	$0.0309^{+0.0011}_{-0.0011}$	$10.2280^{+0.0013}_{-0.0012}$	$2457394.7125^{+0.0046}_{-0.005}$	$28.0^{+1.8}_{-1.8}$	$0.17^{+0.16}_{-0.12}$
201357835	10	5040^{+240}_{-220}	$0.68^{+0.07}_{-0.06}$	0.733 ± 0.038	12.281	$0.0304^{+0.001}_{-0.00079}$	$11.8951^{+0.0014}_{-0.0017}$	$2457611.3371^{+0.002}_{-0.0021}$	$15.6^{+1.6}_{-1.9}$	$0.52^{+0.14}_{-0.15}$
246042088	12	4975^{+24}_{-53}	0.79 ± 0.02	0.821 ± 0.071	15.180	$0.0399^{+0.0011}_{-0.0012}$	$11.82469^{+0.00088}_{-0.00090}$	$2457750.0262^{+0.0031}_{-0.0026}$	$24.43^{+0.54}_{-0.56}$	$0.105^{+0.096}_{-0.072}$
246042088	12	4975^{+24}_{-53}	0.79 ± 0.02	0.821 ± 0.071	15.180	$0.0362^{+0.0008}_{-0.0013}$	$8.04473^{+0.0008}_{-0.00083}$	$2457740.2722^{+0.0043}_{-0.0051}$	$20.0^{+1.2}_{-1.4}$	$0.24^{+0.21}_{-0.17}$
246178445	12	3972^{+100}_{-33}	$0.68^{+0.01}_{-0.04}$	0.573 ± 0.068	12.886	$0.01991^{+0.00078}_{-0.00077}$	$6.39595^{+0.0005}_{-0.00048}$	$2457743.8040^{+0.0057}_{-0.0039}$	$17.8^{+2.1}_{-1.2}$	$0.17^{+0.19}_{-0.12}$
246265680	12	5120^{+820}_{-120}	$0.647 \pm 0.087^{\text{a}}$	0.678 ± 0.071	16.544	$0.0837^{+0.0024}_{-0.0023}$	$8.6387^{+0.0014}_{-0.0014}$	$2457739.1896^{+0.0074}_{-0.0064}$	$12.04^{+0.57}_{-0.8}$	$0.19^{+0.2}_{-0.14}$
246270904	12	4256^{+92}_{-29}	$0.72^{+0.01}_{-0.03}$	0.46 ± 0.18	15.671	$0.0562^{+0.0049}_{-0.0025}$	$3.98547^{+0.00017}_{-0.00017}$	$2457739.596^{+0.002}_{-0.002}$	$15.1^{+1.7}_{-4.3}$	$0.43^{+0.33}_{-0.3}$
246356732	12	6640 ± 150	1.60 ± 0.07	1.35 ± 0.13	11.440	$0.01276^{+0.00065}_{-0.00054}$	$13.9145^{+0.0022}_{-0.002}$	$2457738.6089^{+0.0078}_{-0.0079}$	$19.0^{+1.9}_{-3.2}$	$0.42^{+0.24}_{-0.27}$
246362870	12	4689^{+52}_{-150}	$0.58^{+0.03}_{-0.02}$	0.662 ± 0.064	14.026	$0.0374^{+0.0019}_{-0.0017}$	$4.03776^{+0.00035}_{-0.0003}$	$2457739.4544^{+0.0037}_{-0.0041}$	$16.0^{+1.2}_{-1.4}$	$0.33^{+0.21}_{-0.21}$
246429049	12	5540^{+160}_{-140}	1.12 ± 0.06	1.02 ± 0.12	11.769	$0.02025^{+0.00080}_{-0.0015}$	$10.41144^{+0.00051}_{-0.00046}$	$2457739.3987^{+0.0013}_{-0.0022}$	18.3 ± 1.2	$0.726^{+0.052}_{-0.089}$
246876040	13	4490^{+220}_{-260}	$0.58^{+0.07}_{-0.06}$	0.67 ± 0.26	12.239	$0.0235^{+0.0037}_{-0.0012}$	$5.09582^{+0.00025}_{-0.00026}$	$2457825.2848^{+0.0023}_{-0.0017}$	$17.9^{+2.8}_{-6.1}$	$0.52^{+0.31}_{-0.31}$
246920193	13	5340^{+180}_{-120}	$0.97^{+0.05}_{-0.06}$	1.14 ± 0.15	10.916	$0.0178^{+0.0025}_{-0.0018}$	$10.1997^{+0.0018}_{-0.0024}$	$2457826.2293^{+0.007}_{-0.005}$	$16.9^{+6.2}_{-6.1}$	$0.892^{+0.071}_{-0.12}$
247047370	13	5006^{+50}_{-80}	$0.90^{+0.03}_{-0.02}$	0.830 ± 0.094	10.881	$0.0267^{+0.0024}_{-0.0029}$	$4.20566^{+0.00018}_{-0.00016}$	$2457824.7113^{+0.0013}_{-0.0015}$	$8.9^{+4.9}_{-1.7}$	$0.951^{+0.018}_{-0.078}$
247063356	13	5090^{+240}_{-260}	$1.24^{+0.14}_{-0.11}$	1.43 ± 0.30	12.093	$0.0197^{+0.0020}_{-0.0019}$	$9.7051^{+0.0016}_{-0.0015}$	$2457825.6700^{+0.0064}_{-0.0066}$	18.0 ± 2.1	$0.777^{+0.064}_{-0.090}$
247445728	13	4860^{+210}_{-210}	$0.76^{+0.07}_{-0.06}$	0.865 ± 0.074	13.652	$0.0250^{+0.0018}_{-0.0016}$	$13.7579^{+0.0200}_{-0.0017}$	$2457832.0479^{+0.0039}_{-0.0042}$	$15.5^{+1.3}_{-6.2}$	$0.54^{+0.16}_{-0.11}$

^a Huber et al. (2016)