Table 1. MCMC posteriors.

	$a/R_\star$	$R_p/R_\star$	$\cos i$	K (m s^{-1})	γ (m s^{-1})	σ (m s^{-1})
HD 118203 b	$7.23^{+0.16}_{-0.18}$	$0.0546^{+0.0005}_{-0.0004}$	$0.027^{+0.010}_{-0.026}$	196^{+17}_{-19}	-28881^{+6}_{-7}	11^{+2}_{-3}
HD 148193	$23.1^{+1.7}_{-0.8}$	$0.0455^{+0.0006}_{-0.0005}$	$0.016^{+0.008}_{-0.007}$	42^{+21}_{-33}	$-50340.6^{+1.3}_{-1.2}$	$1.2^{+0.5}_{-0.5}$
K2-261 b	14 ± 2	$0.0524^{+0.0005}_{-0.0006}$	$0.025^{+0.011}_{-0.025}$	18^{+8}_{-11}	3338^{+2}_{-3}	$0.8^{+0.3}_{-0.8}$
K2-287 b	$25.4^{+1.1}_{-1.2}$	0.0783 ± 0.0007	0.026 ± 0.004	52^{+13}_{-12}	32872 ± 6	$1.3^{+0.3}_{-0.4}$
KELT-3 b	$5.64^{+0.05}_{-0.06}$	0.0932 ± 0.0002	0.120 ± 0.003	282 ± 13	28333 ± 2	...
KELT-4Ab	$6.02^{+0.09}_{-0.10}$	$0.1011^{+0.0006}_{-0.0009}$	$0.110^{+0.005}_{-0.004}$	53^{+28}_{-23}	-23145^{+5}_{-4}	8^{+3}_{-7}
LTT 1445Ab	$29.9^{+1.5}_{-1.3}$	$0.0487^{+0.0017}_{-0.0018}$	$0.009^{+0.004}_{-0.009}$	-4^{+7}_{-16}	-4088^{+8}_{-10}	$6.7^{+1.4}_{-2.1}$
TOI-451Ab	$6.2^{+0.8}_{-0.6}$	$0.0203^{+0.0010}_{-0.0011}$	$0.06^{+0.03}_{-0.06}$	5^{+3}_{-4}	19755.7 ± 0.8	1.9 ± 0.7
TOI-813 b	47^{+4}_{-2}	0.0324 ± 0.0007	$0.008^{+0.004}_{-0.005}$	95^{+51}_{-95}	$1199.6^{+1.7}_{-1.3}$	$0.5^{+0.2}_{-0.5}$
TOI-892 b	$15.1^{+0.4}_{-0.3}$	$0.0790^{+0.0007}_{-0.0008}$	$0.021^{+0.005}_{-0.006}$	54^{+23}_{-54}	41907^{+30}_{-49}	...
TOI-1130 b	22.1 ± 0.4	$0.176^{+0.013}_{-0.021}$	$0.0432^{+0.0016}_{-0.0024}$	152 ± 15	-8033.6 ± 1.6	1.6 ± 0.8
WASP-50 b	$7.47^{+0.08}_{-0.09}$	0.1371 ± 0.0006	0.093 ± 0.002	$253.5^{+1.5}_{-1.4}$	25421.1 ± 0.3	$0.6^{+0.3}_{-0.5}$
WASP-59 b	$25.4^{+1.1}_{-1.0}$	0.136 ± 0.002	$0.019^{+0.003}_{-0.004}$	186^{+20}_{-19}	$-0.6^{+1.1}_{-1.0}$	2.7 ± 0.9
WASP-136 b	7.4 ± 0.2	0.0672 ± 0.0005	$0.041^{+0.016}_{-0.013}$	146^{+52}_{-59}	-3^{+7}_{-8}	12^{+7}_{-9}
WASP-148 b	14.4 ± 0.3	0.09082 ± 0.00020	...	11^{+6}_{-11}	-5507 ± 3	$1.6^{+0.8}_{-1.6}$
WASP-172 b	7.58 ± 0.17	0.0893 ± 0.0005	$0.061^{+0.007}_{-0.006}$	53^{+25}_{-43}	-20410 ± 5	11 ± 3
WASP-173Ab	$5.12^{+0.03}_{-0.02}$	0.1176 ± 0.0006	$0.012^{+0.006}_{-0.012}$	625^{+5}_{-4}	-7922 ± 3	$9.6^{+1.5}_{-1.8}$
WASP-186 b	9.9 ± 0.3	$0.0812^{+0.0007}_{-0.0006}$	0.090 ± 0.005	529^{+132}_{-154}	-240^{+43}_{-42}	16^{+7}_{-16}
XO-7 b	$6.54^{+0.07}_{-0.06}$	0.0923 ± 0.0003	0.107 ± 0.002	128^{+48}_{-59}	-13050^{+10}_{-11}	7^{+4}_{-5}
WASP-26 b	6.7 ± 0.3	$0.097^{+0.013}_{-0.009}$	$0.122^{+0.009}_{-0.008}$	142 ± 15	-16 ± 3	$10.2^{+1.5}_{-1.7}$

For WASP-148 b we were stepping in i, where we got $i = 86.57^{+0.16\circ}_{-0.16}$.