
Supplementary information

A close-in giant planet escapes engulfment by its star

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Supplementary Information Table 1

Time BJD - 2459000	Radial velocity m/s	Uncertainty m/s	Time BJD - 2459000	Radial velocity m/s	Uncertainty m/s
353.842103	34.810319	0.957495	470.713446	35.582958	1.120459
361.902204	69.348529	0.888507	478.709022	-4.443548	1.153627
368.784719	48.809886	0.911906	478.715029	-7.003524	1.268035
373.801558	51.160183	0.869466	478.720607	-7.905698	1.112496
378.834098	5.876205	0.842353	483.753253	-50.993642	1.066348
378.835070	7.768937	0.847276	483.754468	-52.206761	1.257434
378.835996	4.595331	0.859393	483.755672	-49.098157	1.205983
378.870140	-0.197723	0.894331	489.704354	-67.520930	1.201372
378.871077	-1.580994	0.891074	489.705523	-70.438690	1.325950
378.872026	-4.547195	0.912844	489.706692	-71.966822	1.216982
378.979199	14.606174	0.857701	497.701247	-59.438410	1.199675
378.980125	17.859138	0.896076	497.702809	-59.489978	1.199892
378.981074	16.502770	0.848254	506.689152	-57.215682	1.253242
384.890366	-2.409111	0.990540	506.690240	-59.439143	1.182603
384.892484	-4.921133	0.958773	506.691351	-59.210949	1.178573
384.894429	-2.751882	0.903895	513.697277	-46.329758	1.231641
389.914801	-19.275643	0.834250	513.698481	-48.825172	1.310779
389.915738	-17.315992	0.936139	513.699719	-49.372107	1.139539
389.916674	-15.740141	0.951262	622.113710	28.831742	1.029991
395.864380	-39.513886	0.955047	622.114740	26.803767	1.150842
395.865318	-37.492119	0.956622	622.115794	29.397291	1.097965
395.866209	-39.848328	0.941511	626.086114	29.669555	1.173846
399.827438	-31.820359	0.972085	626.087202	29.863729	1.058872
399.828607	-34.245779	1.021377	626.088325	30.465299	1.134471
399.829741	-33.843625	0.971329	632.073919	42.695454	0.957066
406.739231	-60.907537	1.026887	632.074868	44.096309	0.999416
406.740134	-60.100727	0.900744	632.075828	43.932892	0.996506
406.741048	-58.346060	0.952770	655.010662	43.071189	0.939295
415.752084	-27.386193	1.087321	655.011599	41.502631	0.898865
415.753681	-30.211521	1.063041	655.012525	43.082613	0.915619
415.754700	-26.923308	1.070932	661.035709	33.081970	0.956038
415.757998	-27.737135	1.078141	661.036901	37.172227	0.894799
420.829269	-49.413959	1.134881	661.038059	32.319343	0.939563
420.830415	-44.291389	1.021217	672.030706	-1.852284	0.967251
420.831688	-45.008137	1.095143	672.031759	-3.129297	1.031975
435.773916	19.435892	1.090663	672.032870	-4.028580	0.936177
435.774865	19.687407	1.025351	681.007997	-43.712090	0.982126
435.775814	18.302992	1.008119	681.008888	-48.960588	0.960503
443.730761	24.779948	1.039300	681.009791	-47.199496	1.010990
443.731675	25.534491	1.101412	691.000779	-48.491071	1.150332
443.732636	23.593110	1.041690	691.001717	-46.239763	1.064292
450.766041	69.011527	1.207604	691.002654	-45.255098	0.997759
450.767025	68.430295	1.194408	695.013168	-47.220558	1.019411
450.768009	69.318575	1.264927	695.014082	-43.609635	1.043123
455.740426	62.917694	1.017182	695.014996	-45.622370	0.948686
455.741352	56.633304	1.050469	700.948879	-20.122784	1.002295
455.742266	58.825162	1.011381	700.952375	-19.824926	1.230983
470.711559	37.405981	1.119984	711.897946	13.432848	0.980607
470.712497	35.467619	1.096883	711.898907	11.327911	0.985397

Supplementary Information Table 1 (continued)

Time BJD - 2459000	Radial velocity m/s	Uncertainty m/s
711.899856	13.267244	1.085308
715.974755	37.686341	0.961920
715.975693	39.381356	0.998087
715.976630	37.921361	0.917527
737.813506	76.820012	0.909781
737.814536	76.766067	0.996631
737.815566	74.604152	0.918539
740.799098	62.368957	0.937384
740.800070	65.637292	0.875799
740.801019	67.465725	0.915763
741.796518	54.978361	0.888018
741.797409	51.933870	0.965281
741.798323	53.079849	0.865434
747.917120	33.196888	0.951404
747.918335	33.229634	0.994584
747.919574	36.687595	0.950376
749.986941	23.051076	0.871991
749.988017	18.465904	0.846402
749.989071	23.438575	0.963685
756.960219	2.667942	0.956022
756.961353	-1.127702	0.926351
756.962418	-0.344195	0.903171
759.944743	-14.055632	0.993686
759.945773	-14.769997	0.991786
759.946757	-15.594268	0.884224
771.854751	-50.035824	0.973484
771.855862	-48.483816	1.025444
771.856973	-49.680070	1.070451
789.800968	-11.766739	1.007803
789.802218	-10.835423	1.091427
789.803537	-7.329680	1.093144
791.806519	-13.067793	1.080876
791.807607	-10.685886	1.084655
791.808834	-10.084930	1.104502
792.739494	-29.757211	1.138764
792.740535	-28.673963	1.135497
792.741589	-27.545748	1.123028