

**APPENDIX A: ONLINE TABLES**

**Table A1.** Properties of first overtone Cepheids with additional variability. The consecutive columns contain: star's id, first overtone frequency,  $\nu_{1O}$ , frequency of the additional variability,  $\nu_x$ , corresponding period ratio,  $P_x/P_{1O} = \nu_{1O}/\nu_x$ , amplitude of the first overtone,  $A_{1O}$ , and amplitude ratio,  $A_x/A_{1O}$ , and remarks: 'al' – daily alias of signal at  $\nu_x$  is higher; 'nsX' – complex appearance of the signal at  $\nu_x$ ; 'nsO' – non-stationary first overtone; 'cf' – combination frequency of  $\nu_x$  and  $\nu_{1O}$  detected; 'sh' – power excess at sub-harmonic frequency (around  $1/2\nu_x$ ) detected; 'ap' – additional periodicity detected; 'F1O', '1O2O', '1O3O' – a candidate for double-mode radial pulsation; 'MOD' – periodic modulation of pulsation detected; 'tdp' – time-dependent analysis was conducted.

Star	$\nu_{1O}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{1O}$	$A_{1O}$ (mag)	$A_x/A_{1O}$	S/N	Remarks
OGLE-SMC-CEP-0088	0.650005(1)	1.03295(5)	0.6293	0.1521(7)	0.024	4.4	al
OGLE-SMC-CEP-0212	0.574370(1)	0.91905(6)	0.6250	0.1026(6)	0.043	5.5	sh, nsX, cf
OGLE-SMC-CEP-0251	0.5565345(9)	0.89055(4)	0.6249	0.1376(5)	0.022	4.5	sh, al
OGLE-SMC-CEP-0260	0.887240(1)	1.45102(3)	0.6115	0.1564(7)	0.034	5.8	cf, al
OGLE-SMC-CEP-0280	0.596946(1)	0.95146(4)	0.6274	0.1378(6)	0.026	4.3	sh, ap
OGLE-SMC-CEP-0281	0.789720(1)	1.29550(5)	0.6096	0.1270(6)	0.025	4.0	ap
OGLE-SMC-CEP-0348	0.483819(1)	0.77940(4)	0.6208	0.1174(5)	0.029	4.6	sh
OGLE-SMC-CEP-0362	1.0960448(9)	1.78567(5)	0.6138	0.1868(8)	0.024	4.2	
OGLE-SMC-CEP-0447	0.790419(1)	1.28840(4)	0.6135	0.1342(7)	0.033	5.0	nsX
OGLE-SMC-CEP-0466	0.883576(1)	1.44872(3)	0.6099	0.1593(7)	0.039	6.3	SS16
OGLE-SMC-CEP-0477	0.253796(4)	0.40006(4)	0.6344	0.1189(8)	0.023	4.6	sh, nsO, tdp
OGLE-SMC-CEP-0516	0.385016(1)	0.62004(6)	0.6210	0.1258(5)	0.017	3.7	sh, al
OGLE-SMC-CEP-0564	0.417485(1)	0.65158(4)	0.6407	0.1133(5)	0.021	4.1	
OGLE-SMC-CEP-0568	0.459184(1)	0.73533(3)	0.6245	0.1107(6)	0.041	5.9	sh, nsX, nsO, ap
OGLE-SMC-CEP-0590	0.545659(2)	0.87742(5)	0.6219	0.1119(8)	0.037	4.3	al
OGLE-SMC-CEP-0592	0.869928(1)	1.42400(3)	0.6109	0.1431(8)	0.042	5.2	SS16
OGLE-SMC-CEP-0628	0.543113(1)	0.86777(5)	0.6259	0.1421(6)	0.023	4.2	sh
OGLE-SMC-CEP-0634	0.445989(1)	0.71814(3)	0.6210	0.1028(6)	0.049	5.8	sh, nsX
OGLE-SMC-CEP-0636	1.152388(1)	1.87550(4)	0.6144	0.181(1)	0.038	5.5	nsO
OGLE-SMC-CEP-0657	0.569127(2)	0.92151(2)	0.6176	0.1155(8)	0.083	8.6	nsX, al
OGLE-SMC-CEP-0666	0.7941819(9)	1.29329(4)	0.6141	0.1494(6)	0.024	4.5	
OGLE-SMC-CEP-0680	0.673893(1)	1.07950(5)	0.6243	0.1349(7)	0.026	4.0	al
OGLE-SMC-CEP-0718	0.919379(2)	1.50230(4)	0.6120	0.152(1)	0.060	4.4	al
OGLE-SMC-CEP-0783	0.577513(1)	0.91928(5)	0.6282	0.1272(6)	0.025	4.1	sh, nsX
OGLE-SMC-CEP-0797	0.381213(1)	0.59814(2)	0.6373	0.0887(4)	0.054	8.4	nsX, ap, al
OGLE-SMC-CEP-0800	0.7937497(9)	1.29824(4)	0.6114	0.1671(7)	0.024	4.5	nsX
OGLE-SMC-CEP-0828	0.847547(2)	1.39994(4)	0.6054	0.1093(7)	0.044	5.2	nsO
OGLE-SMC-CEP-0841	0.738771(1)	1.21556(5)	0.6078	0.1521(7)	0.026	4.0	SS16
OGLE-SMC-CEP-0844	0.796138(1)	1.30867(5)	0.6084	0.1512(6)	0.023	4.3	nsX, al
OGLE-SMC-CEP-0856	0.9908221(7)	1.61925(5)	0.6119	0.1911(6)	0.017	3.9	al
OGLE-SMC-CEP-0862	0.511043(1)	0.81883(5)	0.6241	0.1183(6)	0.024	4.0	sh, nsX
OGLE-SMC-CEP-0866	0.573550(1)	0.92182(5)	0.6222	0.1227(7)	0.029	4.1	sh, nsX, nsO
OGLE-SMC-CEP-0886	0.540773(1)	0.87528(4)	0.6178	0.1171(6)	0.037	5.1	sh, nsX
OGLE-SMC-CEP-0891	0.543338(2)	0.86108(5)	0.6310	0.0966(7)	0.000	4.0	nsO, tdp, al
OGLE-SMC-CEP-0910	0.593775(2)	0.94887(5)	0.6258	0.0996(7)	0.035	4.1	sh, nsO, nsX, al
OGLE-SMC-CEP-0954	0.7342952(8)	1.21102(5)	0.6063	0.1552(5)	0.018	4.1	nsX, al
OGLE-SMC-CEP-0984	0.3272315(9)	0.51421(4)	0.6364	0.1234(5)	0.022	4.8	ap, nsX
OGLE-SMC-CEP-0993	0.544121(1)	0.87622(4)	0.6210	0.1446(6)	0.023	4.5	sh, nsX, al
OGLE-SMC-CEP-1011	0.3397261(9)	0.53283(5)	0.6376	0.1289(5)	0.019	4.0	al
OGLE-SMC-CEP-1059	0.7873661(8)	1.28769(4)	0.6115	0.1612(6)	0.024	4.7	nsX
OGLE-SMC-CEP-1119	0.602429(1)	0.96272(2)	0.6258	0.1354(6)	0.039	6.0	sh, nsX, cf
OGLE-SMC-CEP-1127	0.610312(1)	0.97672(4)	0.6249	0.1329(6)	0.029	4.5	sh, nsX, al
OGLE-SMC-CEP-1155	0.533437(2)	0.85173(4)	0.6263	0.0859(6)	0.039	4.3	sh
OGLE-SMC-CEP-1181	0.7783143(8)	1.28192(4)	0.6071	0.1602(6)	0.022	4.5	al
OGLE-SMC-CEP-1192	0.254485(1)	0.40117(1)	0.6344	0.1081(5)	0.065	9.4	nsX, cf
OGLE-SMC-CEP-1196	0.5018366(8)	0.80444(4)	0.6238	0.1486(5)	0.021	5.7	sh
OGLE-SMC-CEP-1228	0.9276440(9)	1.51549(4)	0.6121	0.1621(6)	0.023	5.0	sh
OGLE-SMC-CEP-1236	0.564565(1)	0.90517(5)	0.6237	0.1377(6)	0.022	4.2	nsO, tdp
OGLE-SMC-CEP-1248	0.8574736(9)	1.40965(3)	0.6083	0.1613(7)	0.031	5.6	SS16
OGLE-SMC-CEP-1275	1.398093(2)	2.27286(4)	0.6151	0.184(1)	0.035	4.3	nsO, tdp
OGLE-SMC-CEP-1278	0.405591(1)	0.65436(2)	0.6198	0.1126(5)	0.044	7.0	sh, cf
OGLE-SMC-CEP-1287	0.9362676(9)	1.54406(5)	0.6064	0.1668(7)	0.023	4.1	
OGLE-SMC-CEP-1289	1.051859(1)	1.70806(3)	0.6158	0.1769(9)	0.037	5.7	
OGLE-SMC-CEP-1294	0.747970(1)	1.23211(3)	0.6071	0.1462(6)	0.033	5.6	nsX
OGLE-SMC-CEP-1366	0.469870(2)	0.75441(3)	0.6228	0.0938(6)	0.042	4.7	sh, nsX
OGLE-SMC-CEP-1482	0.746517(1)	1.22759(5)	0.6081	0.1034(5)	0.025	4.3	nsO
OGLE-SMC-CEP-1501	0.4976804(9)	0.80381(5)	0.6192	0.1345(5)	0.020	4.0	
OGLE-SMC-CEP-1505	0.276707(2)	0.43026(3)	0.6431	0.1000(7)	0.034	5.7	sh, nsO, tdp, cf
OGLE-SMC-CEP-1539	0.694438(1)	1.10500(5)	0.6285	0.1482(6)	0.020	3.7	sh, nsO, tdp, al
OGLE-SMC-CEP-1583	0.2625284(5)	0.41245(1)	0.6365	0.1005(7)	0.040	5.1	sh, cf, nsX, al

Table A1 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-SMC-CEP-1584	0.827404(2)	1.35832(4)	0.6091	0.124(1)	0.032	4.6	nsO, tdp
OGLE-SMC-CEP-1611	0.5772906(7)	0.93609(4)	0.6167	0.1474(4)	0.017	5.1	
OGLE-SMC-CEP-1615	0.738912(1)	1.21487(4)	0.6082	0.1076(6)	0.030	4.0	ap
OGLE-SMC-CEP-1630	0.4077610(3)	0.6597(1)	0.6181	0.1173(5)	0.026	4.7	sh, nsX, al
OGLE-SMC-CEP-1687	0.455894(1)	0.73364(2)	0.6214	0.1169(6)	0.051	7.1	sh, cf
OGLE-SMC-CEP-1689	0.3009173(8)	0.47034(4)	0.6398	0.1239(4)	0.020	4.4	nsO, nsX
OGLE-SMC-CEP-1758	0.298596(1)	0.46721(5)	0.6391	0.1030(5)	0.025	4.0	nsO, nsX
OGLE-SMC-CEP-1773	0.488062(1)	0.78099(4)	0.6249	0.1138(7)	0.040	5.3	sh, nsX
OGLE-SMC-CEP-1802	0.383292(1)	0.59586(6)	0.6433	0.1074(6)	0.025	4.6	nsO, nsX, tdp
OGLE-SMC-CEP-1836	0.511858(1)	0.81756(6)	0.6261	0.1161(6)	0.025	3.7	sh, al
OGLE-SMC-CEP-1842	0.780330(1)	1.24554(5)	0.6265	0.1610(6)	0.018	4.2	sh, tdp, al
OGLE-SMC-CEP-1856	0.526775(2)	0.84664(1)	0.6222	0.1344(5)	0.038	6.6	sh, nsX, ap
OGLE-SMC-CEP-1881	0.3613462(9)	0.58950(4)	0.6130	0.1107(5)	0.026	4.3	sh, nsO, al
OGLE-SMC-CEP-1908	0.8744320(8)	1.42879(4)	0.6120	0.1712(6)	0.024	5.1	al
OGLE-SMC-CEP-1922	0.829650(2)	1.36425(4)	0.6081	0.1078(7)	0.040	4.6	
OGLE-SMC-CEP-1971	0.482291(2)	0.77460(4)	0.6226	0.1396(8)	0.021	4.9	nsO, tdp
OGLE-SMC-CEP-1975	0.5242997(8)	0.84009(4)	0.6241	0.1511(5)	0.018	4.4	sh, nsX
OGLE-SMC-CEP-2009	0.509500(1)	0.82129(3)	0.6204	0.1142(6)	0.043	5.4	sh, cf, nsO, nsX
OGLE-SMC-CEP-2014	0.508308(1)	0.80863(5)	0.6286	0.1328(6)	0.023	4.4	nsX, al
OGLE-SMC-CEP-2021	0.373370(2)	0.58565(3)	0.6375	0.1150(4)	0.016	3.9	sh
OGLE-SMC-CEP-2033	0.709855(9)	1.17036(4)	0.6065	0.1475(6)	0.024	4.8	al
OGLE-SMC-CEP-2055	0.723734(1)	1.18760(3)	0.6094	0.1405(6)	0.028	5.2	cf, al
OGLE-SMC-CEP-2075	0.7531606(8)	1.23416(5)	0.6103	0.1612(5)	0.017	4.0	al
OGLE-SMC-CEP-2116	0.671882(1)	1.10552(5)	0.6078	0.1398(7)	0.026	4.7	nsX, al
OGLE-SMC-CEP-2126	0.7288970(9)	1.19927(3)	0.6078	0.1572(6)	0.032	6.2	SS16
OGLE-SMC-CEP-2131	0.384143(1)	0.60141(3)	0.6387	0.1415(6)	0.029	5.0	cf, nsO, nsX
*	0.384143(1)	0.61392(4)	0.6257	0.1415(6)	0.027	4.9	nsX
OGLE-SMC-CEP-2168	0.318703(1)	0.50278(5)	0.6339	0.1232(6)	0.029	5.8	al
OGLE-SMC-CEP-2178	0.403853(1)	0.65070(5)	0.6206	0.1131(6)	0.026	4.0	sh
OGLE-SMC-CEP-2204	0.486973(1)	0.77970(4)	0.6246	0.1262(6)	0.028	4.6	sh, nsX, al
OGLE-SMC-CEP-2227	0.481917(1)	0.77480(3)	0.6220	0.1323(6)	0.025	4.4	sh, cf, nsX, al
OGLE-SMC-CEP-2253	0.288963(1)	0.45494(4)	0.6352	0.1055(5)	0.026	4.6	sh, nsX, nsO
OGLE-SMC-CEP-2285	0.494981(2)	0.79255(4)	0.6245	0.0914(6)	0.039	4.8	sh, nsX, al
OGLE-SMC-CEP-2293	0.7759179(8)	1.27025(5)	0.6108	0.1571(6)	0.021	4.4	
OGLE-SMC-CEP-2299	0.8322504(9)	1.36264(4)	0.6108	0.1515(6)	0.027	4.4	nsX, al
OGLE-SMC-CEP-2334	1.214271(2)	2.01722(4)	0.6020	0.110(1)	0.060	4.7	
OGLE-SMC-CEP-2348	0.796518(2)	1.30475(4)	0.6105	0.1446(7)	0.028	4.4	
OGLE-SMC-CEP-2356	1.218081(2)	2.02413(4)	0.6018	0.1219(9)	0.048	5.0	
OGLE-SMC-CEP-2395	0.561709(1)	0.90721(5)	0.6192	0.1210(6)	0.026	4.0	sh, nsX
OGLE-SMC-CEP-2407	0.337271(1)	0.52834(4)	0.6384	0.1232(5)	0.027	5.3	nsX
OGLE-SMC-CEP-2424	0.6770199(9)	1.08145(5)	0.6260	0.1580(6)	0.022	4.6	nsX, al
OGLE-SMC-CEP-2432	0.3253894(8)	0.50993(3)	0.6381	0.1251(4)	0.017	4.3	sh, nsO, nsX, cf
OGLE-SMC-CEP-2455	0.396102(1)	0.63675(5)	0.6221	0.1131(6)	0.025	3.9	sh
OGLE-SMC-CEP-2501	0.7947144(9)	1.30096(4)	0.6109	0.1671(7)	0.024	4.6	nsX
OGLE-SMC-CEP-2528	0.6845122(9)	1.12960(5)	0.6060	0.1496(6)	0.021	4.1	SS16
OGLE-SMC-CEP-2536	0.4221941(7)	0.68612(6)	0.6153	0.1354(4)	0.013	3.6	sh
OGLE-SMC-CEP-2550	0.508483(1)	0.81878(5)	0.6210	0.1410(6)	0.023	4.2	
OGLE-SMC-CEP-2551	0.782216(1)	1.28171(4)	0.6103	0.1339(7)	0.032	4.0	nsX, al
OGLE-SMC-CEP-2567	0.442455(1)	0.71101(4)	0.6223	0.1017(5)	0.035	5.0	sh, nsX
OGLE-SMC-CEP-2594	0.480316(1)	0.77218(3)	0.6220	0.1266(5)	0.031	5.6	sh, nsX, cf
OGLE-SMC-CEP-2595	0.790534(1)	1.29873(4)	0.6087	0.1497(6)	0.024	4.5	nsX, cf, al
OGLE-SMC-CEP-2605	0.810699(2)	1.32938(4)	0.6098	0.0965(7)	0.044	5.0	
OGLE-SMC-CEP-2608	0.4139667(9)	0.64719(4)	0.6396	0.1414(5)	0.024	5.2	sh, nsX
OGLE-SMC-CEP-2627	0.482030(1)	0.77266(6)	0.6239	0.1224(6)	0.020	3.7	sh, nsX, al
OGLE-SMC-CEP-2628	0.572599(1)	0.91946(4)	0.6228	0.1312(6)	0.030	5.3	sh, al
OGLE-SMC-CEP-2668	0.515247(1)	0.83027(3)	0.6206	0.1319(5)	0.027	4.6	sh, cf, al, nsX
OGLE-SMC-CEP-2681	0.481572(1)	0.77064(2)	0.6249	0.1204(5)	0.041	7.0	sh, cf, nsX, al
OGLE-SMC-CEP-2686	0.777814(1)	1.27384(2)	0.6106	0.1503(6)	0.045	7.3	cf
OGLE-SMC-CEP-2735	0.505588(1)	0.81619(3)	0.6194	0.1399(5)	0.030	5.8	sh, nsX, cf, al
OGLE-SMC-CEP-2749	0.920131(2)	1.50618(7)	0.6109	0.138(1)	0.036	4.3	
OGLE-SMC-CEP-2754	0.8613918(9)	1.40784(4)	0.6119	0.1614(7)	0.026	4.7	al
OGLE-SMC-CEP-2789	0.3793072(6)	0.614633(7)	0.6171	0.1203(5)	0.024	4.6	sh, cf, nsX
OGLE-SMC-CEP-2805	0.435735(1)	0.70212(4)	0.6206	0.1219(6)	0.031	5.3	sh, nsX
OGLE-SMC-CEP-2813	0.440664(1)	0.71058(3)	0.6201	0.1223(6)	0.033	5.6	sh, cf, nsX

Table A1 – continued

Star	$v_{10}$ (d <sup>-1</sup> )	$v_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-SMC-CEP-2832	0.835011(1)	1.36942(4)	0.6098	0.1465(7)	0.030	5.1	al
OGLE-SMC-CEP-2857	0.498725(1)	0.79863(4)	0.6245	0.1068(6)	0.044	5.7	sh, nsX
OGLE-SMC-CEP-2860	0.6790813(9)	1.11975(5)	0.6065	0.1490(5)	0.018	4.0	nsX
OGLE-SMC-CEP-2883	0.373786(1)	0.58524(3)	0.6387	0.0999(4)	0.030	5.5	nsX, cf, ap
OGLE-SMC-CEP-2888	0.8093449(9)	1.32224(5)	0.6121	0.1663(7)	0.023	4.5	al, nsX
OGLE-SMC-CEP-2898	1.2077712(8)	1.96557(2)	0.6145	0.1774(7)	0.039	6.8	cf
OGLE-SMC-CEP-2913	0.4037274(4)	0.66252(1)	0.6094	0.1189(5)	0.023	4.8	sh, nsX
OGLE-SMC-CEP-2917	0.761073(1)	1.24633(3)	0.6107	0.1371(6)	0.033	5.8	
OGLE-SMC-CEP-2942	0.8780042(9)	1.44553(5)	0.6074	0.1543(6)	0.021	4.4	nsX
OGLE-SMC-CEP-2948	0.3492852(8)	0.54821(6)	0.6371	0.1254(4)	0.015	3.8	sh, nsO, al, nsX
OGLE-SMC-CEP-2952	0.379703(1)	0.59406(3)	0.6392	0.1138(4)	0.026	5.4	sh, cf, nsX, al
OGLE-SMC-CEP-2958	0.7728242(7)	1.26676(4)	0.6101	0.1490(5)	0.021	4.7	al
OGLE-SMC-CEP-2976	0.568121(1)	0.90067(4)	0.6308	0.1442(6)	0.024	4.2	sh, nsO, al
OGLE-SMC-CEP-2987	0.411153(1)	0.66310(4)	0.6200	0.1191(6)	0.035	5.7	al, nsX
OGLE-SMC-CEP-3040	0.400979(1)	0.62704(3)	0.6395	0.1292(5)	0.025	4.7	cf, nsX
	0.400979(1)	0.68089(4)	0.5889	0.1292(5)	0.025	5.0	nsX
OGLE-SMC-CEP-3066	0.444289(2)	0.71327(4)	0.6229	0.0968(6)	0.042	4.5	sh, nsX, al
OGLE-SMC-CEP-3069	1.238391(1)	2.01306(5)	0.6152	0.1826(9)	0.026	4.3	
OGLE-SMC-CEP-3097	0.495842(2)	0.79074(2)	0.6271	0.0909(7)	0.043	4.4	sh
OGLE-SMC-CEP-3117	0.303162(2)	0.47830(5)	0.6338	0.1019(8)	0.040	4.0	ap
OGLE-SMC-CEP-3148	0.5866432(9)	0.94115(5)	0.6233	0.1397(6)	0.021	4.2	nsO, ap, al
OGLE-SMC-CEP-3162	0.5782159(9)	0.92568(5)	0.6246	0.1515(6)	0.021	4.2	sh, nsX, al
OGLE-SMC-CEP-3210	0.8354694(9)	1.36350(4)	0.6127	0.1572(6)	0.029	5.6	nsX
OGLE-SMC-CEP-3239	0.556508(1)	0.89469(3)	0.6220	0.1492(6)	0.025	4.7	nsX, cf, sh
OGLE-SMC-CEP-3240	1.175969(1)	1.91411(5)	0.6144	0.169(1)	0.033	4.0	nsO, nsX
OGLE-SMC-CEP-3299	0.5199117(8)	0.83169(4)	0.6251	0.1460(4)	0.012	3.8	sh, cf
OGLE-SMC-CEP-3317	0.499924(1)	0.80066(3)	0.6244	0.128(2)	0.038	6.2	sh
OGLE-SMC-CEP-3319	0.323795(1)	0.50886(3)	0.6363	0.1013(4)	0.031	5.7	sh, cf, nsX, al
OGLE-SMC-CEP-3343	0.545915(1)	0.87404(4)	0.6246	0.1219(6)	0.037	5.4	sh
OGLE-SMC-CEP-3349	0.520296(2)	0.83696(5)	0.6217	0.1055(8)	0.038	4.1	sh, al, nsX
OGLE-SMC-CEP-3390	0.760112(1)	1.25589(5)	0.6052	0.1410(6)	0.024	4.4	nsX
OGLE-SMC-CEP-3422	0.952851(2)	1.55901(2)	0.6112	0.181(1)	0.016	4.2	nsO, tdp
OGLE-SMC-CEP-3433	0.6562771(7)	1.07879(4)	0.6083	0.1533(4)	0.019	4.7	
OGLE-SMC-CEP-3445	0.4737891(7)	0.76468(6)	0.6196	0.1442(4)	0.012	3.5	sh, nsO, al
OGLE-SMC-CEP-3479	0.8587537(9)	1.40767(4)	0.6101	0.1572(6)	0.026	5.0	nsO, al, nsX
OGLE-SMC-CEP-3505	0.4188494(9)	0.67500(5)	0.6205	0.1322(5)	0.017	3.8	sh, al
OGLE-SMC-CEP-3521	0.491995(1)	0.76655(4)	0.6418	0.1503(8)	0.031	4.9	nsO, nsX
OGLE-SMC-CEP-3541	0.7518933(9)	1.23215(6)	0.6102	0.1564(7)	0.026	4.4	SS16
OGLE-SMC-CEP-3586	0.4068764(9)	0.65853(4)	0.6179	0.1325(5)	0.021	4.5	sh, nsO, nsX
OGLE-SMC-CEP-3654	0.408908(1)	0.63893(2)	0.6400	0.1049(4)	0.039	6.7	sh., cf, nsX
OGLE-SMC-CEP-3668	0.3651111(9)	0.57409(4)	0.6360	0.1215(4)	0.021	4.4	nsX
OGLE-SMC-CEP-3692	0.432524(1)	0.69817(3)	0.6195	0.1208(6)	0.028	4.7	sh, cf, nsX
OGLE-SMC-CEP-3710	1.297713(1)	2.10911(5)	0.6153	0.1791(9)	0.028	4.5	al
OGLE-SMC-CEP-3715	0.381957(1)	0.61911(4)	0.6169	0.1188(5)	0.023	4.2	sh, cf, ap, al
OGLE-SMC-CEP-3718	0.4956505(8)	0.79543(4)	0.6231	0.1427(4)	0.018	4.9	sh
OGLE-SMC-CEP-3740	0.5608506(7)	0.90096(4)	0.6225	0.1570(5)	0.018	4.5	sh, ap, al
OGLE-SMC-CEP-3741	0.977362(1)	1.59621(5)	0.6123	0.171(1)	0.022	4.5	nsO, tdp
OGLE-SMC-CEP-3789	0.702222(1)	1.15864(5)	0.6061	0.1494(7)	0.026	4.5	al
OGLE-SMC-CEP-3819	0.4362036(4)	0.70295(4)	0.6205	0.1335(5)	0.028	5.4	sh
OGLE-SMC-CEP-3845	0.681380(1)	1.12428(5)	0.6061	0.1534(9)	0.030	4.1	
OGLE-SMC-CEP-3944	0.462507(1)	0.74358(5)	0.6220	0.1052(5)	0.027	4.2	sh
OGLE-SMC-CEP-3977	0.648175(1)	1.03724(5)	0.6249	0.1206(8)	0.025	3.9	nsO, tdp, F10
OGLE-SMC-CEP-3987	0.296827(1)	0.46764(3)	0.6347	0.1033(5)	0.047	6.7	sh, nsO, cf
OGLE-SMC-CEP-4000	0.3391338(7)	0.530090(7)	0.6398	0.1107(4)	0.039	6.6	sh., nsX, cf
OGLE-SMC-CEP-4011	0.5510849(9)	0.88379(5)	0.6235	0.1368(5)	0.018	3.9	sh, nsX
	0.5510849(9)	0.85445(5)	0.6450	0.1368(5)	0.018	4.0	coh
OGLE-SMC-CEP-4018	0.4458738(9)	0.72026(5)	0.6190	0.1310(5)	0.017	3.7	sh, al, nsX
OGLE-SMC-CEP-4046	0.444671(1)	0.71705(6)	0.6201	0.1207(5)	0.019	3.5	sh, nsX, al
OGLE-SMC-CEP-4051	0.4761098(9)	0.76765(4)	0.6202	0.1461(5)	0.023	4.8	sh, nsX
OGLE-SMC-CEP-4057	0.455722(1)	0.73461(3)	0.6204	0.1042(6)	0.044	5.8	sh, nsX
OGLE-SMC-CEP-4068	0.497359(1)	0.80003(3)	0.6217	0.1332(6)	0.031	5.3	sh, nsX, cf
OGLE-SMC-CEP-4092	0.9606619(7)	1.56790(4)	0.6127	0.1811(6)	0.019	4.6	1O3O, nsX
OGLE-SMC-CEP-4097	0.4153989(8)	0.66423(4)	0.6254	0.1338(4)	0.023	5.3	sh, ap
OGLE-SMC-CEP-4101	0.578089(3)	0.95364(3)	0.6062	0.0425(5)	0.090	6.3	nsX, al

Table A1 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-SMC-CEP-4105	0.308409(1)	0.48473(3)	0.6362	0.0967(5)	0.036	5.6	sh:, nsO, cf, nsX
OGLE-SMC-CEP-4112	0.4847583(7)	0.77784(2)	0.6232	0.1009(5)	0.023	3.8	sh, nsX
OGLE-SMC-CEP-4183	0.6624775(7)	1.09603(5)	0.6044	0.1550(5)	0.016	4.2	
OGLE-SMC-CEP-4186	0.330934(1)	0.51934(3)	0.6372	0.1009(6)	0.043	5.6	sh:, al, nsX, cf
OGLE-SMC-CEP-4188	0.6578314(8)	1.08170(3)	0.6081	0.1511(5)	0.023	5.3	SS16
OGLE-SMC-CEP-4201	0.620191(1)	0.98729(4)	0.6282	0.1161(6)	0.033	5.1	sh
OGLE-SMC-CEP-4205	0.5141782(7)	0.824623(6)	0.6235	0.1235(6)	0.060	9.1	sh, cf, nsX
OGLE-SMC-CEP-4215	0.4345554(9)	0.68818(3)	0.6315	0.1213(4)	0.028	5.8	sh, cf
OGLE-SMC-CEP-4250	0.6819019(7)	1.12283(5)	0.6073	0.1559(6)	0.017	4.1	SS16
OGLE-SMC-CEP-4255	0.478152(2)	0.76581(4)	0.6244	0.0951(6)	0.042	5.4	sh, nsX
OGLE-SMC-CEP-4262	0.477731(1)	0.76905(6)	0.6212	0.0866(5)	0.025	3.5	sh, nsX
OGLE-SMC-CEP-4282	0.556758(1)	0.89345(3)	0.6232	0.1304(6)	0.034	5.4	al, nsX
OGLE-SMC-CEP-4303	0.8562243(9)	1.40149(4)	0.6109	0.1518(6)	0.026	4.8	ap
OGLE-SMC-CEP-4316	0.7717397(8)	1.26712(4)	0.6090	0.1714(6)	0.022	4.6	SS16
OGLE-SMC-CEP-4321	0.580255(1)	0.92881(5)	0.6247	0.1442(6)	0.023	4.3	sh, nsX
OGLE-SMC-CEP-4342	0.477774(1)	0.76339(3)	0.6259	0.1208(5)	0.036	6.4	sh, al, nsX, nsO
OGLE-SMC-CEP-4364	0.859455(1)	1.41205(3)	0.6087	0.1450(7)	0.033	5.1	nsX
OGLE-SMC-CEP-4373	0.524855(1)	0.84211(3)	0.6233	0.1115(6)	0.041	4.9	sh, cf, nsX
OGLE-SMC-CEP-4378	0.373533(1)	0.58606(3)	0.6374	0.0999(5)	0.033	4.4	nsO, cf, nsX
OGLE-SMC-CEP-4388	0.491584(1)	0.78940(2)	0.6227	0.1035(6)	0.071	8.7	sh, nsX, cf
OGLE-SMC-CEP-4389	0.406124(1)	0.63089(4)	0.6437	0.1120(5)	0.024	4.6	al
OGLE-SMC-CEP-4394	0.913222(1)	1.49842(6)	0.6095	0.1284(8)	0.028	3.8	al, nsX
OGLE-SMC-CEP-4395	0.3484877(9)	0.54624(3)	0.6380	0.1147(4)	0.030	6.0	sh, nsX, cf
OGLE-SMC-CEP-4401	0.3458587(7)	0.54441(3)	0.6353	0.1319(3)	0.019	5.1	cf, nsX
OGLE-SMC-CEP-4448	0.442278(2)	0.71453(3)	0.6190	0.0920(6)	0.059	6.1	al, cf
OGLE-SMC-CEP-4471	0.995983(1)	1.62433(3)	0.6132	0.157(1)	0.048	5.8	
OGLE-SMC-CEP-4459	0.619457(1)	0.99513(5)	0.6225	0.1275(7)	0.029	4.2	sh, nsO, al
OGLE-SMC-CEP-4484	0.5527438(8)	0.88278(4)	0.6261	0.1474(5)	0.022	5.1	sh, nsX
OGLE-SMC-CEP-4499	0.6321022(7)	1.04304(4)	0.6060	0.1484(5)	0.020	4.8	nsX
OGLE-SMC-CEP-4537	0.5794628(9)	0.92654(5)	0.6254	0.1455(5)	0.021	4.4	sh, nsX, al
OGLE-SMC-CEP-4546	0.7139813(9)	1.17140(3)	0.6095	0.1742(7)	0.029	5.7	nsO, cf, al, nsX
OGLE-SMC-CEP-4556	0.7154656(7)	1.17791(4)	0.6074	0.1576(6)	0.029	5.8	al
OGLE-SMC-CEP-4627	0.315126(2)	0.51079(2)	0.6169	0.0724(5)	0.096	9.0	cf, ap
OGLE-SMC-CEP-4669	0.939273(1)	1.54311(5)	0.6087	0.1437(8)	0.029	4.0	
OGLE-SMC-CEP-4705	0.422432(2)	0.68772(5)	0.6143	0.1227(8)	0.037	4.4	sh
OGLE-SMC-CEP-4716	0.964398(1)	1.52772(5)	0.6313	0.1662(9)	0.030	4.2	
OGLE-SMC-CEP-4762	0.609119(2)	0.99844(2)	0.6101	0.0816(7)	0.113	10.3	nsX
OGLE-SMC-CEP-4764	0.9410259(9)	1.54402(4)	0.6095	0.1766(7)	0.027	5.5	nsX, al
OGLE-SMC-CEP-4804	0.5163531(7)	0.79017(5)	0.6535	0.1427(4)	0.016	4.2	
OGLE-SMC-CEP-4814	0.472282(2)	0.75729(4)	0.6236	0.1102(8)	0.044	4.5	sh
OGLE-LMC-CEP-0031	0.230430(1)	0.36551(5)	0.6304	0.1191(6)	0.020	4.0	nsO, tdp, al, nsX
OGLE-LMC-CEP-0071	0.7215564(8)	1.18634(1)	0.6082	0.1489(7)	0.021	4.6	1O2O, al, nsX
OGLE-LMC-CEP-0077	0.337153(1)	0.54834(5)	0.6149	0.1029(4)	0.023	4.7	sh, nsX
OGLE-LMC-CEP-0080	0.292367(1)	0.46160(5)	0.6334	0.1026(6)	0.029	4.2	sh, al
OGLE-LMC-CEP-0085	0.330022(1)	0.53527(6)	0.6166	0.1101(4)	0.017	3.7	sh, nsO, nsX
OGLE-LMC-CEP-0086	0.490009(1)	0.78693(4)	0.6227	0.1104(5)	0.030	6.0	sh, nsX
OGLE-LMC-CEP-0093	0.460884(1)	0.73872(4)	0.6239	0.0904(4)	0.033	5.4	sh, nsX
OGLE-LMC-CEP-0110	0.471688(2)	0.76587(5)	0.6159	0.0712(4)	0.031	4.4	nsX
OGLE-LMC-CEP-0124	0.6599696(7)	1.08367(5)	0.6090	0.1504(4)	0.016	4.6	ap, al
OGLE-LMC-CEP-0133	0.722532(1)	1.18328(4)	0.6106	0.1468(7)	0.021	5.0	nsO, tdp,
OGLE-LMC-CEP-0145	0.397291(1)	0.65022(4)	0.6110	0.1053(4)	0.026	5.7	nsO, al, nsX
OGLE-LMC-CEP-0150	0.5659535(7)	0.93225(5)	0.6071	0.1322(4)	0.017	4.5	al
OGLE-LMC-CEP-0204	0.7391560(8)	1.21150(6)	0.6101	0.1315(4)	0.017	4.1	nsX
OGLE-LMC-CEP-0221	0.451172(1)	0.72916(4)	0.6188	0.1214(4)	0.025	5.2	nsX, ap
OGLE-LMC-CEP-0240	0.5812285(7)	0.95675(3)	0.6075	0.1359(4)	0.020	5.8	cf
OGLE-LMC-CEP-0243	0.426742(1)	0.68602(5)	0.6221	0.1189(4)	0.021	4.6	nsO, cf, F1O
OGLE-LMC-CEP-0245	0.205802(1)	0.32398(3)	0.6352	0.1021(4)	0.036	6.7	sh, nsX, cf, nsO
OGLE-LMC-CEP-0248	0.411698(1)	0.65688(3)	0.6267	0.1103(4)	0.034	6.6	sh, nsX, nsO
OGLE-LMC-CEP-0265	0.443566(3)	0.68724(2)	0.6454	0.0527(5)	0.114	8.5	nsX, cf
OGLE-LMC-CEP-0294	0.4233187(9)	0.68391(5)	0.6190	0.1225(4)	0.020	4.6	nsX, nsO, ap
OGLE-LMC-CEP-0297	0.2080381(9)	0.32939(5)	0.6316	0.1071(3)	0.018	4.5	nsO, F1O, al, nsX
OGLE-LMC-CEP-0323	0.457027(1)	0.73511(4)	0.6217	0.1016(4)	0.032	5.8	al, nsX, nsO
OGLE-LMC-CEP-0347	0.575986(1)	0.91745(4)	0.6278	0.1325(5)	0.020	4.8	nsO, tdp, nsX

Table A1 – continued

Star	$v_{10}$ (d <sup>-1</sup> )	$v_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-0348	0.466171(1)	0.76479(5)	0.6095	0.0967(5)	0.025	4.1	nsO, ap
OGLE-LMC-CEP-0368	0.4311413(3)	0.69484(1)	0.6205	0.1255(4)	0.016	4.3	nsO, ap, nsX
OGLE-LMC-CEP-0371	0.4835076(8)	0.79864(5)	0.6054	0.0983(3)	0.021	5.0	sh, ap
*	0.4835076(8)	0.75612(5)	0.6395	0.0983(3)	0.017	4.3	al
OGLE-LMC-CEP-0388	0.610082(2)	0.98483(5)	0.6195	0.0439(4)	0.041	4.6	nsO, tdp, nsX
OGLE-LMC-CEP-0395	0.403156(1)	0.67216(6)	0.5998	0.1257(5)	0.022	4.1	al, nsX
OGLE-LMC-CEP-0399	0.354173(1)	0.57518(3)	0.6158	0.1125(4)	0.027	6.3	sh, cf, nsX
OGLE-LMC-CEP-0403	0.584657(1)	0.96521(3)	0.6057	0.1028(4)	0.040	8.0	nsO, cf
OGLE-LMC-CEP-0409	0.3881601(8)	0.62300(3)	0.6231	0.1268(4)	0.017	4.5	sh, nsX, cf
OGLE-LMC-CEP-0420	0.5470065(8)	0.90292(3)	0.6058	0.1298(4)	0.022	6.3	nsO, cf
OGLE-LMC-CEP-0421	0.451396(1)	0.72667(5)	0.6212	0.0985(4)	0.026	4.9	sh, nsX, al
OGLE-LMC-CEP-0444	0.257228(1)	0.41590(4)	0.6185	0.1018(4)	0.025	4.8	sh, cf, nsO, ap
OGLE-LMC-CEP-0448	0.597279(2)	1.00935(6)	0.5917	0.0799(5)	0.037	5.0	
OGLE-LMC-CEP-0455	0.3683289(9)	0.59151(5)	0.6227	0.1164(4)	0.016	3.8	sh, nsX, al
OGLE-LMC-CEP-0470	0.516991(1)	0.85687(4)	0.6033	0.1004(4)	0.027	5.2	nsO
OGLE-LMC-CEP-0477	0.510659(7)	0.81854(4)	0.6239	0.078(2)	0.034	5.5	sh, nsO, tdp,
OGLE-LMC-CEP-0549	0.2830308(9)	0.45932(2)	0.6162	0.0984(3)	0.032	7.0	sh, nsX, cf, al
OGLE-LMC-CEP-0581	0.513483(2)	0.81941(4)	0.6266	0.1084(7)	0.048	5.7	nsO
OGLE-LMC-CEP-0604	0.3553369(9)	0.57397(4)	0.6191	0.1135(4)	0.022	5.2	sh, nsO, nsX
OGLE-LMC-CEP-0616	0.468028(2)	0.74723(6)	0.6263	0.0840(4)	0.027	3.8	sh, ap
OGLE-LMC-CEP-0617	0.494841(2)	0.79196(4)	0.6248	0.0968(6)	0.045	5.1	sh, nsX
OGLE-LMC-CEP-0620	0.502157(1)	0.79828(6)	0.6290	0.1023(4)	0.018	3.8	sh, nsX, nsO, al
OGLE-LMC-CEP-0656	0.435975(1)	0.70239(5)	0.6207	0.1137(4)	0.021	4.7	sh, nsX, al
OGLE-LMC-CEP-0661	0.6553509(8)	1.07419(3)	0.6101	0.1201(4)	0.029	6.8	nsX
OGLE-LMC-CEP-0699	0.441257(1)	0.70387(6)	0.6269	0.1014(4)	0.024	4.1	ap
OGLE-LMC-CEP-0719	0.3975285(9)	0.66927(6)	0.5940	0.1001(3)	0.017	4.6	nsO, ap
OGLE-LMC-CEP-0732	0.200272(1)	0.31764(2)	0.6305	0.1094(4)	0.046	8.7	sh, cf, nsO, nsX, al
OGLE-LMC-CEP-0735	0.8160431(6)	1.36791(2)	0.5966	0.1471(4)	0.034	9.2	
	0.8160431(6)	1.35269(3)	0.6033	0.1471(4)	0.022	6.3	cf
OGLE-LMC-CEP-0756	0.4789740(9)	0.76176(4)	0.6288	0.1111(4)	0.022	5.0	sh, nsO, nsX
OGLE-LMC-CEP-0764	0.431842(1)	0.69401(3)	0.6222	0.1021(4)	0.025	4.6	sh, nsO, tdp, nsX, cf
OGLE-LMC-CEP-0809	0.508255(1)	0.81519(6)	0.6235	0.0971(4)	0.022	4.4	sh, nsX, nsO
*	0.508255(1)	0.78298(6)	0.6491	0.0971(4)	0.021	4.0	
OGLE-LMC-CEP-0811	0.4826444(8)	0.77723(5)	0.6210	0.1377(4)	0.016	4.2	ap
OGLE-LMC-CEP-0836	0.7568332(6)	1.23948(4)	0.6106	0.1076(5)	0.024	4.1	ap, al
OGLE-LMC-CEP-0839	0.455939(1)	0.73122(3)	0.6235	0.1212(4)	0.035	7.0	sh, nsO, cf, F10, nsX
OGLE-LMC-CEP-0849	0.439516(1)	0.70512(4)	0.6233	0.1150(4)	0.072	13.2	sh, cf, nsX
OGLE-LMC-CEP-0855	0.5455006(8)	0.87077(2)	0.6265	0.1263(5)	0.036	6.9	nsX, cf
OGLE-LMC-CEP-0864	0.527795(1)	0.84734(3)	0.6229	0.1104(4)	0.033	6.2	sh, cf, nsO
OGLE-LMC-CEP-0868	0.462787(1)	0.74431(5)	0.6218	0.0960(5)	0.027	4.3	nsO, ap, F10
OGLE-LMC-CEP-0891	0.341992(1)	0.55886(6)	0.6119	0.1087(4)	0.021	4.3	sh, nsX, al
OGLE-LMC-CEP-0898	0.4406231(8)	0.70973(2)	0.6208	0.1341(4)	0.036	7.3	sh, nsX, nsO, cf
OGLE-LMC-CEP-0907	0.331769(1)	0.53730(5)	0.6175	0.0906(5)	0.025	4.0	sh, nsO
OGLE-LMC-CEP-0910	0.3856076(8)	0.62449(4)	0.6175	0.1099(3)	0.019	4.8	sh, nsO, nsX
OGLE-LMC-CEP-0911	0.481090(2)	0.76808(4)	0.6264	0.1044(7)	0.046	5.5	nsO, nsX
OGLE-LMC-CEP-0918	0.3556888(6)	0.56614(5)	0.6283	0.1215(3)	0.014	5.0	sh, nsO, al
OGLE-LMC-CEP-0928	0.6014798(3)	0.989824(8)	0.6077	0.1063(4)	0.026	5.2	cf, ap
OGLE-LMC-CEP-0929	0.5242137(7)	0.86690(5)	0.6047	0.1264(3)	0.012	4.3	nsO, tdp, ap
OGLE-LMC-CEP-0947	0.503025(1)	0.80228(6)	0.6270	0.0959(4)	0.023	4.2	nsX, nsO, ap
OGLE-LMC-CEP-0953	0.410462(1)	0.66237(3)	0.6197	0.0910(3)	0.032	6.5	sh, nsX, cf
OGLE-LMC-CEP-0980	0.4632956(8)	0.76678(4)	0.6042	0.1139(3)	0.018	5.2	
OGLE-LMC-CEP-0988	0.422291(1)	0.67893(3)	0.6220	0.1094(5)	0.030	5.3	sh, nsO, nsX
OGLE-LMC-CEP-1005	0.489761(1)	0.78301(3)	0.6255	0.1224(5)	0.038	6.9	sh, nsX, cf
	0.489761(1)	0.81114(4)	0.6038	0.1224(5)	0.027	5.1	
OGLE-LMC-CEP-1033	0.226098(1)	0.37046(5)	0.6103	0.0825(3)	0.025	4.1	sh, nsX
OGLE-LMC-CEP-1075	0.307416(1)	0.48265(2)	0.6369	0.1063(3)	0.022	5.3	cf, nsX, nsO, al
OGLE-LMC-CEP-1089	0.306048(1)	0.50116(5)	0.6107	0.1061(4)	0.020	5.5	sh, nsX, nsO
OGLE-LMC-CEP-1090	0.358914(1)	0.57510(5)	0.6241	0.0972(4)	0.022	4.4	sh, nsX
OGLE-LMC-CEP-1095	0.613027(1)	1.00153(7)	0.6121	0.1035(4)	0.019	4.3	sh, ap
OGLE-LMC-CEP-1101	0.321709(1)	0.52381(4)	0.6142	0.1075(5)	0.016	4.1	sh, cf, nsX, nsO, tdp, al
OGLE-LMC-CEP-1160	0.463140(1)	0.74426(6)	0.6223	0.0987(4)	0.022	4.3	ap, nsO
OGLE-LMC-CEP-1162	0.5248765(9)	0.86715(5)	0.6053	0.1179(4)	0.017	4.1	al
OGLE-LMC-CEP-1182	0.506487(2)	0.80719(5)	0.6275	0.1019(6)	0.034	4.0	ap, al
OGLE-LMC-CEP-1183	0.450366(1)	0.72502(6)	0.6212	0.1205(5)	0.020	4.2	sh, nsX, 1.5 $v_x$ ?

Table A1 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-1196	0.452793(1)	0.73263(4)	0.6180	0.1095(6)	0.033	5.3	sh, al
OGLE-LMC-CEP-1216	0.5082906(5)	0.84062(3)	0.6047	0.1305(3)	0.022	7.5	cf, al
OGLE-LMC-CEP-1280	0.307740(1)	0.48352(9)	0.6365	0.0989(4)	0.018	4.0	sh, nsO, nsX
OGLE-LMC-CEP-1305	0.284423(1)	0.46657(5)	0.6096	0.0946(3)	0.019	4.5	sh, nsX
OGLE-LMC-CEP-1309	0.5802866(7)	0.92853(4)	0.6249	0.1367(4)	0.021	5.7	nsX, ap, al
OGLE-LMC-CEP-1319	0.2662503(9)	0.42848(5)	0.6214	0.1089(4)	0.013	4.2	sh, nsX, nsO, tdp
OGLE-LMC-CEP-1337	0.4969961(6)	0.81937(5)	0.6066	0.1273(3)	0.011	4.7	nsO, tdp
OGLE-LMC-CEP-1346	0.406045(1)	0.65494(2)	0.6200	0.1101(6)	0.033	7.5	nsO, tdp, cf, ap, F10, 0.684
OGLE-LMC-CEP-1355	0.358765(1)	0.56169(4)	0.6387	0.1024(5)	0.024	5.4	nsO, tdp, ap
OGLE-LMC-CEP-1368	0.461779(1)	0.74120(5)	0.6230	0.0916(5)	0.019	4.2	sh, nsO, tdp, ap, MOD
OGLE-LMC-CEP-1405	0.359504(1)	0.55962(5)	0.6424	0.1198(5)	0.018	5.0	nsO, tdp
OGLE-LMC-CEP-1425	0.3685931(8)	0.60413(5)	0.6101	0.1209(4)	0.018	4.9	nsO, ap, F10, nsX
OGLE-LMC-CEP-1428	0.472907(1)	0.77681(4)	0.6088	0.1013(4)	0.020	5.5	sh, nsX, nsO, tdp
OGLE-LMC-CEP-1475	0.227976(1)	0.34765(4)	0.6558	0.1195(6)	0.021	5.3	nsO, nsX, tdp
	0.227976(1)	0.35790(4)	0.6370	0.1195(6)	0.020	5.3	sh, nsO, tdp, nsX
OGLE-LMC-CEP-1479	0.5667024(9)	0.91837(6)	0.6171	0.1092(4)	0.018	3.9	sh, nsX
OGLE-LMC-CEP-1492	0.5400946(9)	0.86436(3)	0.6248	0.1148(4)	0.022	5.6	cf, ap
OGLE-LMC-CEP-1500	0.373575(1)	0.61350(4)	0.6089	0.0766(4)	0.036	5.9	al
OGLE-LMC-CEP-1501	0.4030127(8)	0.64963(3)	0.6204	0.1298(4)	0.025	6.1	sh, nsX, cf
OGLE-LMC-CEP-1541	0.4144610(8)	0.68364(4)	0.6063	0.1244(4)	0.020	5.1	nsX, al
OGLE-LMC-CEP-1574	0.497778(1)	0.77002(6)	0.6464	0.0736(3)	0.019	3.8	sh, nsO
OGLE-LMC-CEP-1606	0.4897944(3)	0.78350(6)	0.6251	0.0838(3)	0.016	3.9	nsX, ap
OGLE-LMC-CEP-1619	0.575792(1)	0.92856(5)	0.6201	0.0911(4)	0.025	4.6	nsO
OGLE-LMC-CEP-1643	0.3849386(8)	0.65407(4)	0.5885	0.0969(3)	0.020	5.5	ap, F10
	0.3849386(8)	0.63587(5)	0.6054	0.0969(3)	0.014	4.2	
OGLE-LMC-CEP-1648	0.4422354(8)	0.73478(5)	0.6019	0.0931(3)	0.015	4.7	nsO, tdp, ap
OGLE-LMC-CEP-1653	0.296493(1)	0.49465(5)	0.5994	0.1020(4)	0.017	4.8	sh, nsO, tdp, ap
OGLE-LMC-CEP-1654	0.500375(1)	0.80127(3)	0.6245	0.0904(4)	0.043	7.2	sh, nsO, cf, nsX
OGLE-LMC-CEP-1655	0.5362310(9)	0.85765(5)	0.6252	0.1147(4)	0.021	4.8	nsX, ap, al
OGLE-LMC-CEP-1669	0.5985995(7)	0.98503(3)	0.6077	0.1126(3)	0.027	6.6	sh, cf, nsO
	0.5985995(7)	0.95346(5)	0.6278	0.1126(3)	0.017	4.4	nsO
OGLE-LMC-CEP-1683	0.6168801(5)	1.01736(4)	0.6064	0.1439(3)	0.014	5.3	nsX
OGLE-LMC-CEP-1690	0.264932(1)	0.45355(5)	0.5841	0.0909(4)	0.020	4.2	ap, nsO, tdp
OGLE-LMC-CEP-1696	0.500877(2)	0.80661(4)	0.6210	0.0918(7)	0.037	5.6	sh, nsX, al
OGLE-LMC-CEP-1704	0.531205(1)	0.87624(6)	0.6062	0.0982(5)	0.023	4.3	sh, nsO, tdp, nsX, ap, al
OGLE-LMC-CEP-1744	0.5215947(9)	0.83583(5)	0.6240	0.0956(3)	0.016	4.0	sh, ap, al
OGLE-LMC-CEP-1750	0.2107530(8)	0.33530(5)	0.6285	0.1158(3)	0.011	4.1	nsO, tdp
OGLE-LMC-CEP-1752	0.4448996(9)	0.71326(3)	0.6238	0.0990(3)	0.025	5.9	sh, nsO, cf, al
OGLE-LMC-CEP-1759	0.4962330(9)	0.79743(2)	0.6223	0.1117(4)	0.038	8.1	sh, nsX, cf, nsO
OGLE-LMC-CEP-1763	0.446787(1)	0.71680(3)	0.6233	0.0969(4)	0.036	6.1	sh, nsX, cf, al
OGLE-LMC-CEP-1771	0.283990(1)	0.44750(4)	0.6346	0.0985(4)	0.026	4.4	nsO, ap, nsX
OGLE-LMC-CEP-1783	0.594868(1)	0.98155(4)	0.6060	0.0992(4)	0.020	4.7	nsO, tdp
OGLE-LMC-CEP-1805	0.412830(2)	0.67078(4)	0.6154	0.0778(6)	0.047	4.5	ap
OGLE-LMC-CEP-1858	0.514940(1)	0.84830(4)	0.6070	0.0886(4)	0.027	4.2	ap
OGLE-LMC-CEP-1860	0.4996784(6)	0.79869(5)	0.6256	0.1177(4)	0.014	4.3	ap, al
OGLE-LMC-CEP-1923	0.338631(1)	0.54091(4)	0.6260	0.1234(5)	0.017	5.0	sh, nsO, tdp, nsX, cf, al
OGLE-LMC-CEP-1953	0.240522(1)	0.36567(7)	0.6578	0.1249(6)	0.021	4.0	sh, nsO, tdp
OGLE-LMC-CEP-1961	0.5463402(9)	0.87137(6)	0.6270	0.1345(5)	0.013	4.0	sh, ap, nsO, tdp, nsX
OGLE-LMC-CEP-1968	0.3244643(7)	0.52640(3)	0.6164	0.0935(2)	0.017	5.2	ap, cf
OGLE-LMC-CEP-1971	0.495567(1)	0.79552(4)	0.6229	0.0919(5)	0.028	5.9	nsO, tdp
OGLE-LMC-CEP-1972	0.3202977(7)	0.51451(3)	0.6225	0.1148(3)	0.019	6.0	sh, cf, nsX
OGLE-LMC-CEP-1978	0.318957(1)	0.52247(4)	0.6105	0.0941(4)	0.024	4.7	sh, nsO, nsX
OGLE-LMC-CEP-1987	0.3133621(7)	0.52175(3)	0.6006	0.1082(3)	0.025	7.0	nsO
	0.3133621(7)	0.49797(4)	0.6293	0.1082(3)	0.021	6.7	nsX, nsO
OGLE-LMC-CEP-1996	0.256718(1)	0.41263(5)	0.6222	0.0968(4)	0.018	4.5	sh, nsO, tdp, nsX
OGLE-LMC-CEP-2002	0.457786(1)	0.74083(5)	0.6179	0.1086(5)	0.025	4.2	
OGLE-LMC-CEP-2006	0.3181825(8)	0.50009(2)	0.6362	0.1092(3)	0.032	7.0	sh, cf, ap, nsX, nsO
OGLE-LMC-CEP-2011	0.240048(2)	0.38029(5)	0.6312	0.0986(6)	0.028	4.1	sh, nsO, tdp, nsX
OGLE-LMC-CEP-2049	0.2180804(8)	0.35913(4)	0.6072	0.0987(3)	0.023	5.7	sh, nsO, nsX
OGLE-LMC-CEP-2054	0.3612854(2)	0.57007(6)	0.6338	0.1015(3)	0.012	4.1	sh, nsO, tdp, nsX
OGLE-LMC-CEP-2076	0.323772(1)	0.52611(3)	0.6154	0.0899(3)	0.018	4.6	sh, nsO, cf, nsX
OGLE-LMC-CEP-2095	0.6088087(9)	1.00988(3)	0.6029	0.0783(3)	0.033	7.6	
OGLE-LMC-CEP-2150	0.283157(1)	0.46502(3)	0.6089	0.0860(4)	0.018	4.7	sh, nsO, tdp, ap, nsX

Table A1 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-2161	0.492517(1)	0.78629(4)	0.6264	0.1094(4)	0.023	5.1	sh, nsX, nsO, al
OGLE-LMC-CEP-2179	0.508177(1)	0.81451(4)	0.6239	0.1098(4)	0.022	4.4	cf, nsO, ap, F10, al
OGLE-LMC-CEP-2183	0.363534(1)	0.58131(4)	0.6254	0.1025(4)	0.018	5.2	sh, nsX, nsO, tdp, ap
OGLE-LMC-CEP-2199	0.2833028(9)	0.46389(6)	0.6107	0.0964(3)	0.016	4.0	sh, nsO, nsX
OGLE-LMC-CEP-2221	0.531627(1)	0.85422(4)	0.6224	0.1177(4)	0.025	5.6	nsX, al
OGLE-LMC-CEP-2254	0.5465072(7)	0.90013(5)	0.6071	0.1252(3)	0.014	4.2	nsX
OGLE-LMC-CEP-2271	0.432022(1)	0.68192(1)	0.6335	0.1149(3)	0.020	5.4	sh, nsO, al, nsX
OGLE-LMC-CEP-2277	0.231202(1)	0.36660(4)	0.6307	0.1182(6)	0.023	5.1	nsO, tdp
OGLE-LMC-CEP-2291	0.486393(1)	0.78350(5)	0.6208	0.1096(4)	0.021	5.4	ap, nsO, nsX
OGLE-LMC-CEP-2306	0.406217(1)	0.67438(3)	0.6024	0.0858(4)	0.032	6.4	nsO, tdp, ap, nsX
	0.406217(1)	0.63645(4)	0.6383	0.0858(4)	0.027	5.8	nsO, tdp, al, nsX
OGLE-LMC-CEP-2334	0.5786412(8)	0.95363(4)	0.6068	0.1302(4)	0.019	4.5	sh, nsX, cf, al
OGLE-LMC-CEP-2357	0.430276(1)	0.67155(5)	0.6407	0.1097(5)	0.017	4.5	sh, nsO, tdp, ap, F10
	0.430276(1)	0.69369(5)	0.6203	0.1097(5)	0.017	4.8	nsO, tdp
OGLE-LMC-CEP-2364	0.7996470(9)	1.29787(2)	0.6161	0.1170(4)	0.028	5.3	al
OGLE-LMC-CEP-2374	0.453832(1)	0.72243(3)	0.6282	0.0924(3)	0.029	5.9	al, nsO, nsX
OGLE-LMC-CEP-2422	0.503367(1)	0.80626(4)	0.6243	0.0911(4)	0.028	4.5	sh, nsO, al, nsX
OGLE-LMC-CEP-2476	0.3556971(9)	0.56148(6)	0.6335	0.1112(4)	0.018	4.2	ap
OGLE-LMC-CEP-2493	0.350618(1)	0.56345(4)	0.6223	0.0990(4)	0.027	5.3	sh, nsX, nsO
OGLE-LMC-CEP-2516	0.4414320(2)	0.70895(5)	0.6227	0.1192(4)	0.020	5.0	sh, nsO, al, nsX
OGLE-LMC-CEP-2518	0.410038(2)	0.66033(3)	0.6210	0.0943(8)	0.039	7.2	nsX, ap, nsO, tdp
OGLE-LMC-CEP-2540	0.3435146(9)	0.57410(4)	0.5984	0.0951(3)	0.021	5.1	nsO, F10,
*	0.3435146(9)	0.55778(4)	0.6159	0.0951(3)	0.465	4.0	sh, cf, nsO, tdp
OGLE-LMC-CEP-2554	0.3874059(6)	0.624785(6)	0.6201	0.1296(3)	0.021	5.5	cf, ap, F10, nsX
OGLE-LMC-CEP-2557	0.4750497(8)	0.76774(2)	0.6188	0.1102(3)	0.039	8.8	cf
OGLE-LMC-CEP-2558	0.499825(2)	0.79921(5)	0.6254	0.1193(7)	0.014	4.1	sh, nsO, tdp, nsX
OGLE-LMC-CEP-2566	0.391554(1)	0.62874(6)	0.6228	0.0970(4)	0.023	4.7	sh, nsX
OGLE-LMC-CEP-2570	0.4716761(8)	0.78181(4)	0.6033	0.1296(4)	0.020	5.5	nsO
OGLE-LMC-CEP-2584	0.443406(2)	0.71020(5)	0.6243	0.1235(3)	0.014	4.0	sh, nsX, ap, nsO
OGLE-LMC-CEP-2587	0.5106048(7)	0.84273(4)	0.6059	0.1103(3)	0.017	5.3	nsO
OGLE-LMC-CEP-2597	0.506885(1)	0.83981(4)	0.6036	0.0909(3)	0.026	5.6	0.684
OGLE-LMC-CEP-2616	0.4512569(7)	0.72105(5)	0.6258	0.1306(3)	0.016	4.6	sh, ap
OGLE-LMC-CEP-2617	0.4888902(7)	0.78876(5)	0.6198	0.1095(3)	0.015	4.5	sh, nsX, ap, F10
OGLE-LMC-CEP-2618	0.4696809(9)	0.74817(2)	0.6278	0.1008(3)	0.036	7.8	nsO, cf, ap
OGLE-LMC-CEP-2619	0.302593(1)	0.48351(6)	0.6258	0.0967(4)	0.021	3.9	sh, nsX, nsO
OGLE-LMC-CEP-2621	0.5280435(7)	0.85755(4)	0.6158	0.1264(4)	0.020	5.5	
OGLE-LMC-CEP-2622	0.446663(1)	0.71427(3)	0.6253	0.1067(4)	0.037	7.1	sh, nsX, cf, al
OGLE-LMC-CEP-2627	0.316117(2)	0.49681(6)	0.6363	0.1008(5)	0.023	4.1	sh, nsO, tdp, nsX
OGLE-LMC-CEP-2630	0.415670(1)	0.66846(5)	0.6218	0.1176(4)	0.019	4.7	nsO, tdp, nsX
OGLE-LMC-CEP-2631	0.445510(1)	0.71587(6)	0.6223	0.0923(4)	0.019	4.3	sh, nsO, tdp
OGLE-LMC-CEP-2649	0.309679(1)	0.51454(5)	0.6019	0.0991(5)	0.018	3.9	sh, nsO, tdp
OGLE-LMC-CEP-2658	0.396581(1)	0.64083(3)	0.6189	0.0938(4)	0.026	5.1	sh, cf, ap
	0.396581(1)	0.65629(5)	0.6043	0.0938(4)	0.022	4.5	
OGLE-LMC-CEP-2662	0.292588(1)	0.46126(5)	0.6343	0.0984(4)	0.024	4.4	sh, ap, al
OGLE-LMC-CEP-2671	0.306671(1)	0.48931(3)	0.6267	0.1049(4)	0.025	4.7	sh, nsX, nsO, cf
OGLE-LMC-CEP-2673	0.4878972(7)	0.80934(5)	0.6028	0.1183(3)	0.013	4.3	
(noise)							
OGLE-LMC-CEP-2679	0.493501(1)	0.78869(5)	0.6257	0.1247(4)	0.019	4.5	sh, al
OGLE-LMC-CEP-2685	0.4606327(9)	0.74505(3)	0.6183	0.0965(3)	0.029	6.1	sh, nsO, ap, F10
OGLE-LMC-CEP-2686	0.496961(1)	0.82207(5)	0.6045	0.1206(5)	0.021	4.4	nsX, nsO, al
OGLE-LMC-CEP-2690	0.4731283(8)	0.75349(3)	0.6279	0.1049(3)	0.027	7.3	ap
OGLE-LMC-CEP-2693	0.2822976(9)	0.45846(6)	0.6157	0.0970(3)	0.016	4.1	sh, nsX, nsO
OGLE-LMC-CEP-2696	0.3408544(5)	0.54811(7)	0.6219	0.1043(4)	0.018	3.9	sh, nsX, nsO
OGLE-LMC-CEP-2698	0.5505470(9)	0.90816(6)	0.6062	0.1281(4)	0.016	4.1	sh
	0.5505470(9)	0.87795(6)	0.6271	0.1281(4)	0.014	3.8	
OGLE-LMC-CEP-2713	0.5450879(7)	0.89970(4)	0.6059	0.1226(3)	0.018	5.4	nsX, al
OGLE-LMC-CEP-2717	0.4956615(9)	0.80693(3)	0.6143	0.1296(4)	0.025	5.8	sh, nsX, nsO, cf
OGLE-LMC-CEP-2719	0.408601(1)	0.65863(3)	0.6204	0.0855(3)	0.026	5.4	nsX, cf, ap, F10
OGLE-LMC-CEP-2720	0.435739(1)	0.69938(2)	0.6230	0.1294(4)	0.036	8.0	nsX, nsO, cf
OGLE-LMC-CEP-2723	0.3732067(9)	0.60981(5)	0.6120	0.1191(4)	0.019	4.7	sh, nsX, nsO, ap
OGLE-LMC-CEP-2730	0.280022(1)	0.45781(5)	0.6117	0.0962(5)	0.020	4.6	sh, nsO, tdp
OGLE-LMC-CEP-2732	0.5105563(9)	0.81819(6)	0.6240	0.0996(3)	0.016	4.0	sh, ap, F10, al
OGLE-LMC-CEP-2735	0.457617(1)	0.74093(2)	0.6176	0.0940(3)	0.040	7.5	nsX, nsO, ap, cf
OGLE-LMC-CEP-2739	0.442700(1)	0.71065(4)	0.6230	0.0932(4)	0.031	5.8	sh, 1.5 $\nu_x$ ?, nsO, nsX
OGLE-LMC-CEP-2822	0.451650(1)	0.72395(4)	0.6239	0.1004(4)	0.033	5.4	sh, nsO, ap, F10



Table A1 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-2850	0.4944322(8)	0.81823(4)	0.6043	0.1206(4)	0.020	5.2	nsX
OGLE-LMC-CEP-2851	0.5024198(8)	0.80624(5)	0.6232	0.1182(4)	0.017	4.1	ap, nsO
OGLE-LMC-CEP-2855	0.480703(1)	0.76979(4)	0.6245	0.1016(5)	0.034	5.0	sh, nsX, al
OGLE-LMC-CEP-2860	0.6312659(7)	1.03678(2)	0.6089	0.1382(4)	0.037	8.4	cf, nsX
OGLE-LMC-CEP-2899	0.429915(1)	0.69347(4)	0.6200	0.0999(5)	0.036	4.9	sh, nsX
OGLE-LMC-CEP-2901	0.317884(2)	0.49676(4)	0.6399	0.1001(7)	0.026	4.7	sh, nsX, nsO, tdp
OGLE-LMC-CEP-2902	0.5136928(8)	0.84799(3)	0.6058	0.1299(4)	0.017	4.1	cf
OGLE-LMC-CEP-2912	0.4673079(7)	0.77421(5)	0.6036	0.1181(3)	0.016	4.3	
OGLE-LMC-CEP-2923	0.418729(2)	0.67531(5)	0.6201	0.0886(6)	0.034	4.4	nsO
OGLE-LMC-CEP-2935	0.5621399(6)	0.89654(1)	0.6270	0.1263(6)	0.027	4.7	sh, nsX, al
OGLE-LMC-CEP-2955	0.497018(1)	0.82193(3)	0.6047	0.1223(5)	0.021	5.8	nsX, nsO, tdp
OGLE-LMC-CEP-2963	0.5193583(6)	0.86165(4)	0.6028	0.1312(4)	0.020	5.0	nsX
OGLE-LMC-CEP-2965	0.211084(1)	0.33385(2)	0.6323	0.0961(5)	0.036	5.2	sh, cf, nsO, nsX
OGLE-LMC-CEP-2990	0.7776809(6)	1.27018(4)	0.6123	0.1500(5)	0.017	4.4	
OGLE-LMC-CEP-2995	0.432029(2)	0.70069(6)	0.6166	0.1218(8)	0.035	4.2	
OGLE-LMC-CEP-3026	0.544817(1)	0.86981(5)	0.6264	0.0980(5)	0.022	4.4	sh, nsO, tdp, ap
OGLE-LMC-CEP-3035	0.676969(2)	1.03510(6)	0.6540	0.0874(8)	0.044	4.3	
OGLE-LMC-CEP-3072	0.2326736(9)	0.36980(5)	0.6292	0.1285(5)	0.014	4.3	sh, nsO, tdp
OGLE-LMC-CEP-3103	0.456708(2)	0.73545(3)	0.6210	0.1060(7)	0.054	6.6	sh, nsX, nsO, al
OGLE-LMC-CEP-3127	0.368102(1)	0.59546(3)	0.6182	0.0853(5)	0.031	5.3	sh, nsO, tdp
OGLE-LMC-CEP-3132	0.3444450(8)	0.56794(4)	0.6065	0.1227(4)	0.012	4.1	sh, cf, nsO, tdp
OGLE-LMC-CEP-3174	0.3554143(9)	0.57473(5)	0.6184	0.1136(4)	0.018	3.9	sh, nsO
OGLE-LMC-CEP-3177	0.257460(1)	0.42175(4)	0.6105	0.1004(5)	0.023	5.0	sh, nsO, tdp, nsX
OGLE-LMC-CEP-3184	0.477510(1)	0.76536(4)	0.6239	0.1088(6)	0.032	4.6	sh, nsX, al
OGLE-LMC-CEP-3188	0.462734(1)	0.74188(4)	0.6237	0.1037(6)	0.035	4.3	sh, nsX, al
OGLE-LMC-CEP-3225	0.6766947(9)	1.10595(4)	0.6119	0.1392(5)	0.023	4.7	nsO, al
OGLE-LMC-CEP-3231	0.5608631(9)	0.92490(4)	0.6064	0.1280(5)	0.023	4.7	nsO
OGLE-LMC-CEP-3308	0.640327(1)	1.05395(4)	0.6076	0.1054(6)	0.037	4.9	nsX
OGLE-LMC-CEP-3312	0.6109661(7)	1.00890(4)	0.6056	0.1436(4)	0.019	4.9	al
OGLE-LMC-CEP-3321	0.224664(1)	0.35218(3)	0.6379	0.1076(5)	0.029	4.9	nsX, cf, ap, F10
OGLE-LMC-CEP-3325	0.216498(1)	0.34388(5)	0.6296	0.1182(6)	0.017	3.9	sh, nsO, tdp
OGLE-LMC-CEP-3391	0.715051(2)	1.17718(3)	0.6074	0.135(1)	0.022	4.7	nsO, tdp, cf
OGLE-LMC-CEP-3432	0.258489(1)	0.41945(4)	0.6163	0.0981(6)	0.038	4.7	nsO
OGLE-LMC-CEP-3555	0.392623(2)	0.64257(5)	0.6110	0.0925(4)	0.027	4.3	sh
OGLE-LMC-CEP-3600	0.5489834(9)	0.90633(3)	0.6057	0.1155(4)	0.033	6.1	nsX
OGLE-LMC-CEP-3617	0.400125(2)	0.64146(4)	0.6238	0.1019(6)	0.039	4.6	sh
OGLE-LMC-CEP-3682	0.5286115(6)	0.87139(2)	0.6066	0.1341(4)	0.031	7.2	cf
OGLE-LMC-CEP-3707	0.565599(1)	0.93079(4)	0.6077	0.1286(6)	0.025	4.7	al, nsX
OGLE-LMC-CEP-3711	0.469451(4)	0.75448(4)	0.6222	0.084(1)	0.041	4.8	sh, nsX, nsO, tdp, al
OGLE-LMC-CEP-3716	0.492351(2)	0.7916(1)	0.6219	0.1083(6)	0.029	4.2	sh
OGLE-LMC-CEP-3740	0.490399(1)	0.78774(5)	0.6225	0.0870(4)	0.026	4.4	ap
OGLE-LMC-CEP-3762	0.4724888(7)	0.78235(5)	0.6039	0.1236(4)	0.016	4.3	
OGLE-LMC-CEP-3915	0.5535390(9)	0.88300(5)	0.6269	0.1267(5)	0.020	4.0	ap
OGLE-LMC-CEP-3966	0.4564464(8)	0.73242(6)	0.6232	0.1256(4)	0.015	4.1	sh, nsO
OGLE-LMC-CEP-3971	0.5823919(8)	0.95484(4)	0.6099	0.1277(4)	0.025	5.6	nsX
OGLE-LMC-CEP-3973	0.5112985(6)	0.84404(3)	0.6058	0.1252(3)	0.019	5.7	cf
OGLE-LMC-CEP-3983	0.5757968(9)	0.91796(4)	0.6273	0.1316(5)	0.026	5.5	nsO
OGLE-LMC-CEP-4037	0.521784(1)	0.83531(4)	0.6247	0.1005(4)	0.029	4.7	ap, F10
OGLE-LMC-CEP-4070	0.333233(1)	0.53793(3)	0.6195	0.1059(6)	0.030	4.7	sh, nsX
OGLE-LMC-CEP-4085	0.6057835(6)	0.99372(3)	0.6096	0.1428(4)	0.023	7.1	cf, nsX
OGLE-LMC-CEP-4101	0.289457(1)	0.45611(3)	0.6346	0.1000(5)	0.035	5.7	cf
OGLE-LMC-CEP-4117	0.287333(1)	0.46138(3)	0.6228	0.1001(5)	0.037	5.7	sh, cf, ap
OGLE-LMC-CEP-4185	0.4372068(9)	0.72304(4)	0.6047	0.0898(3)	0.025	6.2	al
OGLE-LMC-CEP-4191	0.628881(2)	0.99692(2)	0.6308	0.0810(6)	0.089	10.1	nsX, nsO, al
OGLE-LMC-CEP-4192	0.370521(1)	0.59455(4)	0.6232	0.1151(4)	0.019	4.2	sh, nsX, cf
OGLE-LMC-CEP-4200	0.6609016(9)	1.08252(4)	0.6105	0.1396(5)	0.022	4.2	nsX
OGLE-LMC-CEP-4212	0.4425694(3)	0.70651(1)	0.6264	0.0930(4)	0.030	5.4	sh
OGLE-LMC-CEP-4217	0.2151469(7)	0.34144(3)	0.6301	0.1149(3)	0.017	5.1	sh, cf, nsO
OGLE-LMC-CEP-4231	0.400155(1)	0.66436(3)	0.6023	0.1134(5)	0.041	6.9	al
	0.400155(1)	0.64194(4)	0.6234	0.1134(5)	0.029	5.4	
OGLE-LMC-CEP-4245	0.669250(1)	1.09550(3)	0.6109	0.1161(4)	0.038	8.2	nsX, al
OGLE-LMC-CEP-4248	0.276670(1)	0.45225(6)	0.6118	0.0960(4)	0.022	4.0	sh, nsX, ap, al
OGLE-LMC-CEP-4259	0.461882(1)	0.76701(5)	0.6022	0.1072(4)	0.022	4.3	ap
OGLE-LMC-CEP-4268	0.503745(1)	0.80768(4)	0.6237	0.0999(4)	0.031	5.4	nsO, cf, ap

Table A1 – *continued*

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-4295	0.3859422(8)	0.62104(5)	0.6214	0.1246(3)	0.016	4.4	ap
OGLE-LMC-CEP-4309	0.2897183(8)	0.47355(5)	0.6118	0.0949(3)	0.017	4.3	sh, ap, nsO
OGLE-LMC-CEP-4334	0.265929(1)	0.43699(5)	0.6085	0.1000(4)	0.023	4.6	sh, ap, nsO
OGLE-LMC-CEP-4335	0.515066(1)	0.82008(5)	0.6281	0.1136(5)	0.018	4.2	nsO, tdp, nsX, ap
OGLE-LMC-CEP-4337	0.462637(1)	0.74323(4)	0.6225	0.0916(5)	0.029	4.7	cf, ap
OGLE-LMC-CEP-4339	0.411231(1)	0.66213(3)	0.6211	0.1120(4)	0.041	8.2	nsX, ap
OGLE-LMC-CEP-4342	0.2019283(9)	0.32095(6)	0.6292	0.1036(4)	0.018	4.2	nsO
OGLE-LMC-CEP-4344	0.326885(1)	0.52833(5)	0.6187	0.1073(4)	0.023	4.8	sh, nsO
OGLE-LMC-CEP-4345	0.373157(1)	0.60237(3)	0.6195	0.1247(4)	0.027	5.3	cf, ap
OGLE-LMC-CEP-4372	0.532041(1)	0.87060(4)	0.6111	0.1201(5)	0.031	5.9	sh, ap
OGLE-LMC-CEP-4373	0.488927(2)	0.78083(4)	0.6262	0.0989(6)	0.048	6.0	ap, nsO, nsX
OGLE-LMC-CEP-4390	0.308324(1)	0.51714(5)	0.5962	0.0971(5)	0.028	4.1	
*	0.308324(1)	0.49325(5)	0.6251	0.0971(5)	0.029	4.1	
OGLE-LMC-CEP-4392	0.422769(1)	0.68215(5)	0.6198	0.0976(5)	0.022	4.6	ap, nsO, tdp
OGLE-LMC-CEP-4397	0.457541(1)	0.73816(4)	0.6198	0.1046(4)	0.028	5.5	sh, nsO, nsX, al
OGLE-LMC-CEP-4405	0.246603(1)	0.39039(5)	0.6317	0.1145(6)	0.018	4.5	sh, nsX, nsO, tdp
OGLE-LMC-CEP-4412	0.7998660(6)	1.30510(4)	0.6129	0.1624(4)	0.017	5.7	nsX
OGLE-LMC-CEP-4420	0.5314248(7)	0.85033(3)	0.6250	0.1164(3)	0.022	5.8	cf, nsO
OGLE-LMC-CEP-4426	0.300748(1)	0.48401(5)	0.6214	0.0959(4)	0.019	4.0	sh, ap
OGLE-LMC-CEP-4436	0.4455930(8)	0.71540(3)	0.6229	0.1322(4)	0.019	4.9	sh, cf, nsX
OGLE-LMC-CEP-4441	0.5735473(8)	0.92509(3)	0.6200	0.1266(4)	0.023	5.2	nsO, nsX, cf
OGLE-LMC-CEP-4450	0.6590737(6)	1.08356(3)	0.6082	0.1460(4)	0.018	5.1	nsO, cf
OGLE-LMC-CEP-4454	0.770967(1)	1.27882(6)	0.6029	0.1476(8)	0.020	4.1	nsO, tdp
OGLE-LMC-CEP-4458	0.371134(1)	0.59872(5)	0.6199	0.1175(6)	0.029	4.3	ap
OGLE-LMC-CEP-4467	0.459852(1)	0.73755(3)	0.6235	0.0987(4)	0.033	6.1	sh, nsX, al
OGLE-LMC-CEP-4469	0.4124488(9)	0.69802(5)	0.5909	0.1161(4)	0.021	4.4	nsO
OGLE-LMC-CEP-4478	0.5193574(6)	0.83981(3)	0.6184	0.1161(3)	0.021	6.3	ap
OGLE-LMC-CEP-4586	0.222533(1)	0.35283(5)	0.6307	0.1145(7)	0.000	4.6	sh, nsO, tdp

**Table A2.** Stars with significant power excess centred at subharmonic frequency,  $1/2\nu_x$ . Consecutive columns contain: star’s id, period ratio,  $P_x/P_{10}$ , frequency of the additional variability,  $\nu_x$ , frequency of the highest peak detected around  $1/2\nu_x$ ,  $\nu_{sh}$ , frequency ratio,  $\nu_{sh}/\nu_x$ , amplitude of the additional variability,  $A_x$ , and amplitude ratio,  $A_{sh}/A_x$ , approximate S/N for the peak at  $\nu_{sh}$  and remarks: ‘nss’ – complex appearance of the signal at  $\nu_{sh}$ ; ‘nss-broad’ – particularly broad power excess at  $\nu_{sh}$ ; ‘al’ – daily alias of signal at  $\nu_{sh}$  is higher; ‘tdp’ – time-dependent pre-whitening of all signals except  $\nu_{sh}$  conducted.

Star	$P_x/P_{10}$	$\nu_x$ (d <sup>-1</sup> )	$\nu_{sh}$ (d <sup>-1</sup> )	$\nu_{sh}/\nu_x$	$A_x$ (mag)	$A_{sh}/A_x$	S/N	Remarks
OGLE-SMC-CEP-0212	0.6250	0.91905(6)	0.45285(4)	0.4927	0.0044(6)	0.82	4.7	nss, al
OGLE-SMC-CEP-0251	0.6249	0.89055(4)	0.44279(4)	0.4972	0.0031(5)	1.30	5.5	nss, al
OGLE-SMC-CEP-0280	0.6274	0.95146(4)	0.49075(4)	0.5158	0.0035(6)	1.14	4.8	
OGLE-SMC-CEP-0348	0.6208	0.77940(4)	0.38365(3)	0.4922	0.0034(6)	1.33	6.3	nss-broad, al
OGLE-SMC-CEP-0477	0.6344	0.40006(4)	0.19209(4)	0.4802	0.0027(5)	1.45	5.0	nss, al
OGLE-SMC-CEP-0516	0.6210	0.62004(6)	0.30340(4)	0.4893	0.0022(5)	1.26	4.6	nss
OGLE-SMC-CEP-0568	0.6245	0.73533(3)	0.38014(3)	0.5170	0.0046(6)	1.19	5.5	
OGLE-SMC-CEP-0628	0.6259	0.86777(5)	0.42635(4)	0.4913	0.0033(6)	1.01	4.2	nss
OGLE-SMC-CEP-0634	0.6210	0.71814(3)	0.34426(4)	0.4794	0.0051(6)	0.74	4.6	nss-broad
OGLE-SMC-CEP-0783	0.6282	0.91928(5)	0.46613(4)	0.5071	0.0032(6)	1.26	5.1	nss, al
OGLE-SMC-CEP-0862	0.6241	0.81883(5)	0.39143(4)	0.4780	0.0029(6)	1.22	5.1	nss
OGLE-SMC-CEP-0866	0.6222	0.92182(5)	0.46997(4)	0.5098	0.0035(7)	0.85	4.2	nss-broad, tdp, al
OGLE-SMC-CEP-0886	0.6178	0.87528(4)	0.46329(5)	0.5293	0.0043(6)	0.76	4.0	nss
OGLE-SMC-CEP-0910	0.6258	0.94887(5)	0.48727(4)	0.5135	0.0035(7)	1.17	5.1	nss-broad
OGLE-SMC-CEP-0993	0.6210	0.87622(4)	0.42516(5)	0.4852	0.0034(6)	0.89	4.2	nss, al
OGLE-SMC-CEP-1119	0.6258	0.96272(2)	0.48394(5)	0.5027	0.0053(6)	0.02	3.7	
OGLE-SMC-CEP-1127	0.6249	0.97672(4)	0.48173(3)	0.4932	0.0038(7)	1.29	5.4	nss, al
OGLE-SMC-CEP-1155	0.6263	0.85173(4)	0.41246(5)	0.4843	0.0033(6)	0.92	4.3	nss
OGLE-SMC-CEP-1196	0.6238	0.80444(4)	0.40251(3)	0.5004	0.0031(4)	1.16	6.3	
OGLE-SMC-CEP-1228	0.6121	1.51549(4)	0.76820(5)	0.5069	0.0038(6)	0.89	4.1	
OGLE-SMC-CEP-1278	0.6198	0.65436(2)	0.33925(4)	0.5184	0.0049(5)	0.61	4.8	nss-broad, al
OGLE-SMC-CEP-1366	0.6228	0.75441(3)	0.38774(7)	0.5140	0.0040(6)	0.76	3.9	nss, al
OGLE-SMC-CEP-1505	0.6431	0.43026(3)	0.21567(4)	0.5012	0.0034(5)	0.87	5.0	nss, al
OGLE-SMC-CEP-1539	0.6285	1.10500(5)	0.55020(5)	0.4979	0.0030(6)	0.88	3.7	tdp
OGLE-SMC-CEP-1583	0.6365	0.41245(1)	0.19863(2)	0.4816	0.0040(6)	0.69	4.0	al
OGLE-SMC-CEP-1630	0.6181	0.6597(1)	0.32449(7)	0.4918	0.0030(5)	0.15	3.7	
OGLE-SMC-CEP-1687	0.6214	0.73364(2)	0.36446(3)	0.4968	0.0060(6)	0.83	6.0	nss, al
OGLE-SMC-CEP-1773	0.6249	0.78099(4)	0.38154(5)	0.4885	0.0046(7)	0.69	4.0	nss-broad, al
OGLE-SMC-CEP-1836	0.6261	0.81756(6)	0.42441(5)	0.5191	0.0029(6)	1.07	3.8	al
OGLE-SMC-CEP-1842	0.6265	1.24554(5)	0.61816(6)	0.4963	0.0028(5)	0.80	3.5	nss
OGLE-SMC-CEP-1856	0.6222	0.84664(1)	0.42717(9)	0.5046	0.0051(6)	0.68	4.8	nss-broad
OGLE-SMC-CEP-1881	0.6130	0.58950(5)	0.27791(4)	0.4714	0.0029(5)	1.24	4.6	al
OGLE-SMC-CEP-1975	0.6241	0.84009(4)	0.42115(5)	0.5013	0.0028(5)	0.93	4.3	nss, al
OGLE-SMC-CEP-2009	0.6204	0.82129(3)	0.41357(5)	0.5036	0.0049(6)	0.57	3.9	
OGLE-SMC-CEP-2021	0.6375	0.58565(3)	0.28843(1)	0.4925	0.0018(4)	1.01	4.2	
OGLE-SMC-CEP-2178	0.6206	0.65070(5)	0.32147(5)	0.4940	0.0029(6)	0.99	4.0	nss
OGLE-SMC-CEP-2204	0.6246	0.77970(4)	0.39948(6)	0.5123	0.0035(6)	0.78	3.9	
OGLE-SMC-CEP-2227	0.6220	0.77480(3)	0.38883(4)	0.5018	0.0033(6)	1.20	5.0	nss
OGLE-SMC-CEP-2253	0.6352	0.45494(4)	0.22252(6)	0.4891	0.0028(5)	0.80	3.9	
OGLE-SMC-CEP-2285	0.6245	0.79255(4)	0.40471(4)	0.5106	0.0036(6)	0.94	4.3	nss, al
OGLE-SMC-CEP-2395	0.6192	0.90721(5)	0.47172(4)	0.5200	0.0031(6)	1.21	4.8	nss-broad
OGLE-SMC-CEP-2432	0.6381	0.50993(3)	0.26526(6)	0.5202	0.0022(4)	0.80	3.3	
OGLE-SMC-CEP-2455	0.6221	0.63675(5)	0.32876(4)	0.5163	0.0029(6)	1.18	4.6	nss-broad, al
OGLE-SMC-CEP-2536	0.6153	0.68612(6)	0.33878(6)	0.4938	0.0018(4)	1.05	4.0	nss-broad,
OGLE-SMC-CEP-2567	0.6223	0.71101(4)	0.35630(5)	0.5011	0.0036(5)	0.85	4.6	nss-broad, al
OGLE-SMC-CEP-2594	0.6220	0.77218(3)	0.38587(5)	0.4997	0.0039(5)	0.72	4.2	nss, al
OGLE-SMC-CEP-2608	0.6396	0.64719(4)	0.33144(3)	0.5121	0.0034(5)	1.12	5.7	nss-broad
OGLE-SMC-CEP-2627	0.6239	0.77266(6)	0.39250(5)	0.5080	0.0025(5)	1.13	4.0	nss, al
OGLE-SMC-CEP-2628	0.6228	0.91946(4)	0.46422(4)	0.5049	0.0040(6)	0.84	4.5	nss
OGLE-SMC-CEP-2668	0.6206	0.83027(3)	0.41679(4)	0.5020	0.0036(5)	0.99	5.0	nss-broad
OGLE-SMC-CEP-2681	0.6249	0.77064(2)	0.37566(4)	0.4875	0.0050(5)	0.69	5.3	nss-broad
OGLE-SMC-CEP-2735	0.6195	0.81619(3)	0.39075(5)	0.4787	0.0043(5)	0.65	4.1	al
OGLE-SMC-CEP-2789	0.6171	0.614633(7)	0.30827(5)	0.5016	0.0029(5)	0.94	4.3	nss-broad, al
OGLE-SMC-CEP-2805	0.6206	0.70212(4)	0.35229(6)	0.5018	0.0038(6)	0.70	4.0	nss-broad, al
OGLE-SMC-CEP-2813	0.6202	0.71058(3)	0.35596(4)	0.5009	0.0040(6)	0.93	5.4	nss, al
OGLE-SMC-CEP-2857	0.6245	0.79863(4)	0.40137(5)	0.5026	0.0047(6)	0.64	4.0	nss, al
OGLE-SMC-CEP-2913	0.6094	0.66252(1)	0.32569(1)	0.4916	0.0028(5)	0.99	4.5	nss
OGLE-SMC-CEP-2948	0.6371	0.54821(6)	0.27609(6)	0.5036	0.0019(4)	0.96	3.5	
OGLE-SMC-CEP-2952	0.6392	0.59406(3)	0.30160(4)	0.5077	0.0030(4)	1.02	5.5	
OGLE-SMC-CEP-2976	0.6308	0.90067(4)	0.47132(4)	0.5233	0.0034(6)	1.07	4.7	al, nss
OGLE-SMC-CEP-3066	0.6229	0.71327(4)	0.35162(4)	0.4930	0.0040(6)	0.92	4.3	nss-broad

Table A2 – continued

Star	$P_x/P_{10}$	$\nu_x$ (d $^{-1}$ )	$\nu_{sh}$ (d $^{-1}$ )	$\nu_{sh}/\nu_x$	$A_x$ (mag)	$A_{sh}/A_x$	S/N	Remarks
OGLE-SMC-CEP-3097	0.6271	0.79074(2)	0.39785(3)	0.5031	0.0039(7)	0.93	4.3	nss-broad, al
OGLE-SMC-CEP-3162	0.6246	0.92568(5)	0.45883(5)	0.4957	0.0032(6)	0.96	4.1	al
OGLE-SMC-CEP-3239	0.6220	0.89469(3)	0.45524(6)	0.5088	0.0037(6)	0.77	3.6	
OGLE-SMC-CEP-3299	0.6251	0.83169(4)	0.42562(4)	0.5117	0.0018(4)	1.71	5.0	al
OGLE-SMC-CEP-3317	0.6244	0.80066(3)	0.39718(5)	0.4961	0.0048(6)	0.59	4.0	nss-broad, al
OGLE-SMC-CEP-3319	0.6363	0.50886(3)	0.25065(4)	0.4926	0.0032(4)	0.83	4.8	
OGLE-SMC-CEP-3343	0.6246	0.87404(4)	0.43522(4)	0.4979	0.0045(6)	0.98	5.4	nss, al
OGLE-SMC-CEP-3349	0.6216	0.83696(5)	0.42836(5)	0.5118	0.0040(8)	0.92	3.9	nss-broad
OGLE-SMC-CEP-3445	0.6196	0.76468(6)	0.38971(4)	0.5096	0.0017(4)	1.36	4.7	al
OGLE-SMC-CEP-3505	0.6205	0.67500(5)	0.34733(4)	0.5146	0.0023(5)	1.29	4.9	
OGLE-SMC-CEP-3586	0.6178	0.65853(4)	0.33549(4)	0.5095	0.0028(5)	0.98	4.1	nss-broad
OGLE-SMC-CEP-3654	0.6400	0.63893(2)	0.32423(6)	0.5075	0.0041(4)	0.49	3.7	weak
OGLE-SMC-CEP-3692	0.6195	0.69817(3)	0.35930(4)	0.5146	0.0034(6)	0.98	4.6	nss-broad, al
OGLE-SMC-CEP-3715	0.6169	0.61911(4)	0.31042(4)	0.5014	0.0027(5)	1.13	4.9	nss-broad
OGLE-SMC-CEP-3718	0.6231	0.79543(4)	0.39691(2)	0.4990	0.0025(4)	1.64	7.4	
OGLE-SMC-CEP-3740	0.6225	0.90096(4)	0.44587(4)	0.4949	0.0028(5)	0.99	4.3	al
OGLE-SMC-CEP-3819	0.6205	0.70295(4)	0.34688(3)	0.4935	0.0038(5)	0.79	4.9	nss, al
OGLE-SMC-CEP-3944	0.6220	0.74358(5)	0.37543(4)	0.5049	0.0028(5)	1.35	5.2	nss-broad, al
OGLE-SMC-CEP-3987	0.6347	0.46764(3)	0.22635(5)	0.4840	0.0049(5)	0.55	4.0	nss
OGLE-SMC-CEP-4000	0.6398	0.530090(7)	0.2675(1)	0.5047	0.0043(5)	0.44	3.4	nss, al
OGLE-SMC-CEP-4011	0.6235	0.88379(5)	0.43812(4)	0.4957	0.0024(5)	1.41	5.2	nss-broad, al
OGLE-SMC-CEP-4018	0.6191	0.72026(5)	0.36574(4)	0.5078	0.0022(5)	1.38	5.1	nss-broad, al
OGLE-SMC-CEP-4046	0.6201	0.71705(6)	0.35810(3)	0.4994	0.0023(5)	1.77	6.5	nss-broad
OGLE-SMC-CEP-4051	0.6202	0.76765(4)	0.36970(5)	0.4816	0.0034(5)	0.85	4.5	nss-broad
OGLE-SMC-CEP-4057	0.6204	0.73461(3)	0.37444(4)	0.5097	0.0046(6)	0.92	5.4	nss-broad, al
OGLE-SMC-CEP-4068	0.6217	0.80003(3)	0.39968(6)	0.4996	0.0042(5)	0.63	3.8	nss, al
OGLE-SMC-CEP-4097	0.6254	0.66423(4)	0.33232(5)	0.5003	0.0031(5)	0.70	4.0	
OGLE-SMC-CEP-4105	0.6362	0.48473(3)	0.24403(6)	0.5034	0.0035(5)	0.59	3.6	
OGLE-SMC-CEP-4112	0.6232	0.77784(2)	0.39348(5)	0.5059	0.0023(5)	1.17	4.3	nss-broad, al
OGLE-SMC-CEP-4186	0.6372	0.51934(3)	0.26139(5)	0.5033	0.0043(6)	0.60	3.7	nss, al
OGLE-SMC-CEP-4201	0.6282	0.98729(4)	0.49606(5)	0.5024	0.0039(6)	0.87	4.1	
OGLE-SMC-CEP-4205	0.6235	0.824623(6)	0.41190(2)	0.4995	0.0075(5)	0.58	6.0	nss, al
OGLE-SMC-CEP-4215	0.6315	0.68818(3)	0.34051(6)	0.4948	0.0033(4)	0.60	3.8	al
OGLE-SMC-CEP-4255	0.6244	0.76581(4)	0.39953(4)	0.5217	0.0040(6)	0.86	4.8	nss-broad, al
OGLE-SMC-CEP-4262	0.6212	0.76905(6)	0.38488(3)	0.5005	0.0021(5)	1.78	5.8	nss, al
OGLE-SMC-CEP-4282	0.6232	0.89345(3)	0.44782(4)	0.5012	0.0044(6)	0.91	5.1	nss-broad, al
OGLE-SMC-CEP-4321	0.6247	0.92881(5)	0.45672(5)	0.4917	0.0034(6)	1.00	4.1	nss, al
OGLE-SMC-CEP-4342	0.6259	0.76339(3)	0.36917(4)	0.4836	0.0044(5)	0.73	4.7	nss-broad, al
OGLE-SMC-CEP-4373	0.6233	0.84211(3)	0.42077(3)	0.4997	0.0046(6)	1.13	6.7	nss
OGLE-SMC-CEP-4388	0.6227	0.78940(2)	0.39528(5)	0.5007	0.0074(6)	0.46	4.5	nss
OGLE-SMC-CEP-4395	0.6380	0.54624(3)	0.27491(5)	0.5033	0.0034(4)	0.65	4.3	nss
OGLE-SMC-CEP-4459	0.6225	0.99513(5)	0.48349(4)	0.4859	0.0037(7)	1.22	5.5	nss-broad, al
OGLE-SMC-CEP-4484	0.6261	0.88278(4)	0.44426(5)	0.5033	0.0032(5)	0.67	3.6	nss, al
OGLE-SMC-CEP-4537	0.6254	0.92654(5)	0.46096(5)	0.4975	0.0031(5)	0.91	4.2	nss
OGLE-SMC-CEP-4705	0.6143	0.68772(5)	0.35802(5)	0.5206	0.0046(8)	1.03	4.6	
OGLE-SMC-CEP-4814	0.6236	0.75729(4)	0.37835(5)	0.4996	0.0049(8)	0.82	3.8	nss, al
OGLE-LMC-CEP-0077	0.6149	0.54834(5)	0.28434(4)	0.5185	0.0024(4)	1.22	5.2	nss-broad, al
OGLE-LMC-CEP-0080	0.6334	0.46160(5)	0.21533(4)	0.4665	0.0030(6)	1.29	5.1	nss-broad, al
OGLE-LMC-CEP-0085	0.6165	0.53527(6)	0.27761(3)	0.5186	0.0019(4)	2.02	7.2	nss-broad
OGLE-LMC-CEP-0086	0.6227	0.78693(4)	0.39732(3)	0.5049	0.0033(4)	1.28	7.2	nss-broad
OGLE-LMC-CEP-0093	0.6239	0.73872(4)	0.37298(2)	0.5049	0.0030(4)	1.87	9.0	nss
OGLE-LMC-CEP-0245	0.6352	0.32398(3)	0.16126(6)	0.4978	0.0036(4)	0.41	3.9	tdp, nss-broad
OGLE-LMC-CEP-0248	0.6267	0.65688(3)	0.32126(3)	0.4891	0.0037(4)	1.07	7.1	nss, al
OGLE-LMC-CEP-0347	0.6278	0.91745(4)	0.47371(5)	0.5163	0.0026(4)	0.95	4.8	nss
OGLE-LMC-CEP-0371	0.6054	0.79864(5)	0.39783(4)	0.4981	0.0020(3)	1.24	6.1	
OGLE-LMC-CEP-0399	0.6158	0.57518(3)	0.27657(3)	0.4808	0.0030(4)	1.25	7.7	nss-broad
OGLE-LMC-CEP-0409	0.6231	0.62300(3)	0.32886(4)	0.5279	0.0022(4)	1.30	5.6	nss-broad
OGLE-LMC-CEP-0421	0.6212	0.72667(5)	0.38016(3)	0.5232	0.0026(4)	1.62	7.7	nss-broad
OGLE-LMC-CEP-0444	0.6185	0.41590(4)	0.19519(3)	0.4693	0.0026(4)	1.45	6.5	nss-broad
OGLE-LMC-CEP-0455	0.6227	0.59151(5)	0.31777(6)	0.5372	0.0018(4)	2.04	7.6	nss-broad
OGLE-LMC-CEP-0477	0.6239	0.81854(4)	0.40927(3)	0.5000	0.0026(4)	1.23	6.3	tdp
OGLE-LMC-CEP-0549	0.6162	0.45932(2)	0.23689(4)	0.5157	0.0031(3)	0.68	5.3	nss-broad, al
OGLE-LMC-CEP-0604	0.6191	0.57397(4)	0.28352(4)	0.4940	0.0025(4)	0.95	5.3	nss, al

Table A2 – continued

Star	$P_x/P_{10}$	$\nu_x$ (d <sup>-1</sup> )	$\nu_{sh}$ (d <sup>-1</sup> )	$\nu_{sh}/\nu_x$	$A_x$ (mag)	$A_{sh}/A_x$	S/N	Remarks
OGLE-LMC-CEP-0616	0.6264	0.74723(6)	0.36399(4)	0.4871	0.0023(4)	1.57	5.4	nss-broad
OGLE-LMC-CEP-0617	0.6248	0.79196(4)	0.39843(5)	0.5031	0.0044(6)	0.75	4.0	nss
OGLE-LMC-CEP-0620	0.6290	0.79828(6)	0.38455(4)	0.4817	0.0018(4)	1.64	5.8	nss-broad
OGLE-LMC-CEP-0656	0.6207	0.70239(5)	0.36499(5)	0.5196	0.0023(4)	0.89	4.4	nss-broad, al
OGLE-LMC-CEP-0732	0.6305	0.31764(2)	0.16442(5)	0.5176	0.0050(4)	0.47	4.4	
OGLE-LMC-CEP-0756	0.6288	0.76176(4)	0.37535(5)	0.4927	0.0025(4)	0.88	4.5	nss, al
OGLE-LMC-CEP-0764	0.6222	0.69401(3)	0.33859(5)	0.4879	0.0026(4)	0.89	4.5	nss, tdp
OGLE-LMC-CEP-0809	0.6235	0.81519(6)	0.41659(4)	0.5110	0.0022(4)	1.30	5.3	nss-broad, al
OGLE-LMC-CEP-0839	0.6235	0.73122(3)	0.38382(5)	0.5249	0.0043(4)	0.55	4.3	nss
OGLE-LMC-CEP-0849	0.6233	0.70512(4)	0.35207(3)	0.4993	0.0083(5)	0.24	4.5	nss, al
OGLE-LMC-CEP-0864	0.6229	0.84734(3)	0.41813(4)	0.4935	0.0037(4)	0.90	5.5	nss
OGLE-LMC-CEP-0891	0.6120	0.55886(6)	0.28617(4)	0.5121	0.0023(4)	1.45	5.9	nss-broad
OGLE-LMC-CEP-0898	0.6208	0.70973(2)	0.34398(4)	0.4847	0.0049(4)	0.55	4.6	nss-broad, al
OGLE-LMC-CEP-0907	0.6175	0.53730(5)	0.25366(3)	0.4721	0.0022(4)	1.91	6.6	nss-broad
OGLE-LMC-CEP-0910	0.6175	0.62449(4)	0.29884(4)	0.4785	0.0020(3)	1.19	5.7	nss-broad, al
OGLE-LMC-CEP-0918	0.6283	0.56614(5)	0.28316(5)	0.5002	0.0017(3)	0.91	4.5	nss
OGLE-LMC-CEP-0953	0.6197	0.66237(3)	0.34980(4)	0.5281	0.0029(3)	0.75	5.2	
OGLE-LMC-CEP-0988	0.6220	0.67893(3)	0.34804(3)	0.5126	0.0032(5)	1.08	5.6	
OGLE-LMC-CEP-1005	0.6255	0.78301(3)	0.39468(3)	0.5041	0.0047(5)	0.90	6.1	nss
OGLE-LMC-CEP-1033	0.6103	0.37046(5)	0.18700(4)	0.5048	0.0021(3)	1.09	4.5	nss-broad, al
OGLE-LMC-CEP-1089	0.6107	0.50116(5)	0.25664(4)	0.5121	0.0021(4)	1.18	5.1	nss-broad, al
OGLE-LMC-CEP-1090	0.6241	0.57510(5)	0.30316(4)	0.5271	0.0022(4)	1.33	5.5	nss-broad
OGLE-LMC-CEP-1095	0.6121	1.00153(7)	0.51641(4)	0.5156	0.0020(5)	1.30	5.1	
OGLE-LMC-CEP-1101	0.6142	0.52381(4)	0.27291(4)	0.5210	0.0017(3)	1.67	6.2	nss-broad, nsO, tdp
OGLE-LMC-CEP-1183	0.6212	0.72502(6)	0.37263(5)	0.5140	0.0025(5)	1.12	4.7	nss-broad
OGLE-LMC-CEP-1196	0.6180	0.73263(4)	0.37830(3)	0.5164	0.0036(5)	1.30	6.0	nss-broad, al
OGLE-LMC-CEP-1280	0.6365	0.48352(9)	0.26453(5)	0.5471	0.0017(4)	1.42	5.3	nss-broad, al
OGLE-LMC-CEP-1305	0.6096	0.46657(5)	0.24247(3)	0.5197	0.0018(3)	1.90	7.8	nss-broad
OGLE-LMC-CEP-1319	0.6214	0.42848(5)	0.22140(5)	0.5167	0.0014(3)	0.98	4.4	nss-broad, al, tdp
OGLE-LMC-CEP-1368	0.6230	0.74120(5)	0.35222(4)	0.4752	0.0018(3)	1.31	5.4	nsO, tdp
OGLE-LMC-CEP-1428	0.6088	0.77681(4)	0.39439(4)	0.5077	0.0021(3)	0.93	5.0	nsO, tdp
OGLE-LMC-CEP-1475	0.6370	0.35790(4)	0.18230(5)	0.5093	0.0024(4)	0.83	4.5	tdp, nss, al
OGLE-LMC-CEP-1479	0.6171	0.91837(6)	0.45521(4)	0.4957	0.0019(4)	1.29	4.9	nss, al
OGLE-LMC-CEP-1501	0.6204	0.64963(3)	0.33407(3)	0.5142	0.0032(4)	0.99	6.9	nss-broad
OGLE-LMC-CEP-1574	0.6465	0.77002(6)	0.38504(5)	0.5000	0.0014(3)	1.16	4.4	
OGLE-LMC-CEP-1653	0.5994	0.49465(5)	0.25252(5)	0.5105	0.0017(3)	0.98	4.8	tdp, nss
OGLE-LMC-CEP-1654	0.6245	0.80127(3)	0.37725(3)	0.4708	0.0039(4)	0.86	6.7	nss-broad
OGLE-LMC-CEP-1669	0.6077	0.98503(3)	0.51236(4)	0.5201	0.0030(3)	0.72	4.7	nss
OGLE-LMC-CEP-1696	0.6210	0.80661(4)	0.39621(5)	0.4912	0.0034(5)	0.79	4.5	nss-broad, al
OGLE-LMC-CEP-1704	0.6062	0.87624(6)	0.42368(5)	0.4835	0.0022(4)	0.95	4.1	tdp
OGLE-LMC-CEP-1744	0.6240	0.83583(5)	0.41787(3)	0.4999	0.0015(3)	1.64	6.5	
OGLE-LMC-CEP-1752	0.6238	0.71326(3)	0.36824(5)	0.5163	0.0024(3)	0.73	4.4	
OGLE-LMC-CEP-1759	0.6223	0.79743(2)	0.38709(3)	0.4854	0.0042(4)	0.75	5.9	nss-broad
OGLE-LMC-CEP-1763	0.6233	0.71680(3)	0.33699(3)	0.4701	0.0035(4)	1.12	6.5	nss-broad
OGLE-LMC-CEP-1923	0.6260	0.54091(4)	0.28148(4)	0.5204	0.0022(4)	1.36	5.8	nss-broad, tdp
OGLE-LMC-CEP-1953	0.6578	0.36567(7)	0.18390(3)	0.5029	0.0026(6)	1.96	6.8	nss, al
OGLE-LMC-CEP-1961	0.6270	0.87137(6)	0.43963(5)	0.5045	0.0018(4)	1.24	4.9	nss, al
OGLE-LMC-CEP-1972	0.6225	0.51451(3)	0.27042(3)	0.5256	0.0022(3)	1.21	6.8	nss-broad
OGLE-LMC-CEP-1978	0.6105	0.52247(4)	0.27253(4)	0.5216	0.0022(4)	1.17	4.8	nss-broad
OGLE-LMC-CEP-1996	0.6222	0.41263(5)	0.20808(4)	0.5043	0.0018(3)	1.59	5.8	nss-broad
OGLE-LMC-CEP-2006	0.6362	0.50009(2)	0.25699(3)	0.5139	0.0035(5)	0.98	8.1	nss, al
OGLE-LMC-CEP-2011	0.6312	0.38029(5)	0.21039(5)	0.5532	0.0028(5)	0.98	4.2	nss-broad
OGLE-LMC-CEP-2049	0.6072	0.35913(4)	0.17853(4)	0.4971	0.0023(3)	0.87	5.3	nss-broad
OGLE-LMC-CEP-2054	0.6338	0.57007(6)	0.28500(4)	0.4999	0.0012(2)	2.05	6.7	
OGLE-LMC-CEP-2076	0.6154	0.52611(3)	0.25621(3)	0.4870	0.0016(3)	1.77	7.3	nss-broad
OGLE-LMC-CEP-2150	0.6089	0.46502(3)	0.23991(7)	0.5159	0.0016(4)	2.20	7.9	nsX
OGLE-LMC-CEP-2161	0.6264	0.78629(4)	0.38422(4)	0.4886	0.0026(4)	1.27	6.4	nss-broad
OGLE-LMC-CEP-2183	0.6254	0.58131(4)	0.29689(4)	0.5107	0.0019(3)	1.20	5.8	
OGLE-LMC-CEP-2199	0.6107	0.46389(6)	0.24356(2)	0.5250	0.0015(3)	2.57	9.9	nss-broad
OGLE-LMC-CEP-2271	0.6335	0.68192(1)	0.33882(1)	0.4969	0.0023(3)	0.98	5.2	
OGLE-LMC-CEP-2334	0.6068	0.95363(4)	0.48970(4)	0.5135	0.0024(4)	1.21	5.0	nss-broad

Table A2 – continued

Star	$P_x/P_{10}$	$\nu_x$ (d <sup>-1</sup> )	$\nu_{sh}$ (d <sup>-1</sup> )	$\nu_{sh}/\nu_x$	$A_x$ (mag)	$A_{sh}/A_x$	S/N	Remarks
OGLE-LMC-CEP-2357	0.6407	0.67155(5)	0.33594(4)	0.5002	0.0018(3)	1.29	5.6	
OGLE-LMC-CEP-2422	0.6243	0.80626(4)	0.39346(5)	0.4880	0.0026(4)	0.88	4.2	
OGLE-LMC-CEP-2493	0.6223	0.56345(4)	0.26816(3)	0.4759	0.0026(4)	1.62	8.0	nss-broad
OGLE-LMC-CEP-2516	0.6226	0.70895(5)	0.35757(4)	0.5044	0.0024(4)	0.88	4.4	nss, al
OGLE-LMC-CEP-2540	0.6159	0.55778(4)	0.27881(3)	0.4999	0.0012(2)	2.46	7.1	al
OGLE-LMC-CEP-2558	0.6254	0.79921(5)	0.39959(4)	0.5000	0.0016(3)	1.51	6.4	nss, tdp
OGLE-LMC-CEP-2566	0.6228	0.62874(6)	0.31541(4)	0.5017	0.0022(4)	1.53	6.5	nss-broad
OGLE-LMC-CEP-2584	0.6244	0.71020(5)	0.35207(2)	0.4957	0.0018(4)	1.41	5.1	nss
OGLE-LMC-CEP-2616	0.6258	0.72105(5)	0.36450(4)	0.5055	0.0020(3)	1.23	5.3	al
OGLE-LMC-CEP-2617	0.6198	0.78876(5)	0.38025(4)	0.4821	0.0016(3)	1.31	6.0	
OGLE-LMC-CEP-2619	0.6258	0.48351(6)	0.24632(5)	0.5094	0.0020(4)	1.26	5.0	nss-broad
OGLE-LMC-CEP-2622	0.6253	0.71427(3)	0.33956(4)	0.4754	0.0040(4)	0.79	5.7	nss-broad
OGLE-LMC-CEP-2627	0.6363	0.49681(6)	0.27761(5)	0.5588	0.0023(5)	1.08	4.5	nss-broad, tdp
OGLE-LMC-CEP-2631	0.6223	0.71587(6)	0.37482(4)	0.5236	0.0018(3)	2.00	6.2	nss-broad
OGLE-LMC-CEP-2649	0.6019	0.51454(5)	0.26049(4)	0.5063	0.0017(4)	2.02	6.3	nss-broad
OGLE-LMC-CEP-2658	0.6189	0.64083(3)	0.32045(5)	0.5001	0.0024(3)	0.84	4.6	
OGLE-LMC-CEP-2662	0.6343	0.46126(5)	0.23446(3)	0.5083	0.0023(4)	1.68	7.1	nss-broad
OGLE-LMC-CEP-2671	0.6267	0.48931(3)	0.23883(4)	0.4881	0.0027(4)	1.08	5.0	nss-broad
OGLE-LMC-CEP-2679	0.6257	0.78869(5)	0.38982(4)	0.4943	0.0024(4)	1.27	5.9	
OGLE-LMC-CEP-2685	0.6183	0.74505(3)	0.38095(5)	0.5113	0.0028(3)	0.69	4.8	nss-broad
OGLE-LMC-CEP-2693	0.6157	0.45846(6)	0.23269(3)	0.5075	0.0015(3)	2.22	8.7	nss-broad
OGLE-LMC-CEP-2696	0.6219	0.54809(4)	0.257166(7)	0.4692	0.0019(4)	2.29	7.7	nss-broad
OGLE-LMC-CEP-2698	0.6062	0.90816(6)	0.45619(3)	0.5023	0.0021(4)	1.86	7.5	nss-broad
OGLE-LMC-CEP-2717	0.6143	0.80693(3)	0.39265(5)	0.4866	0.0032(4)	0.67	4.5	nss
OGLE-LMC-CEP-2723	0.6120	0.60981(5)	0.31802(3)	0.5215	0.0022(4)	1.61	7.1	nss
OGLE-LMC-CEP-2730	0.6117	0.45781(5)	0.23894(4)	0.5219	0.0020(3)	1.29	5.9	nss-broad, tdp
OGLE-LMC-CEP-2732	0.6240	0.81819(6)	0.39686(4)	0.4850	0.0015(3)	1.39	5.4	
OGLE-LMC-CEP-2739	0.6230	0.71065(4)	0.35513(2)	0.4997	0.0029(4)	1.27	7.4	nss
OGLE-LMC-CEP-2822	0.6239	0.72395(4)	0.36217(5)	0.5003	0.0033(4)	0.69	4.3	tdp
OGLE-LMC-CEP-2855	0.6245	0.76979(4)	0.39616(4)	0.5146	0.0034(6)	0.95	4.8	nss-broad
OGLE-LMC-CEP-2899	0.6200	0.69347(4)	0.33896(4)	0.4888	0.0036(5)	0.89	4.4	nss-broad, al
OGLE-LMC-CEP-2901	0.6399	0.49676(4)	0.25088(4)	0.5050	0.0026(4)	1.14	5.2	
OGLE-LMC-CEP-2935	0.6270	0.89654(1)	0.45196(2)	0.5041	0.0034(6)	1.26	5.7	nss
OGLE-LMC-CEP-2965	0.6323	0.33385(2)	0.16220(1)	0.4859	0.0034(5)	0.77	4.1	nss
OGLE-LMC-CEP-3026	0.6264	0.86981(5)	0.42365(3)	0.4871	0.0021(4)	1.31	4.6	tdp
OGLE-LMC-CEP-3072	0.6292	0.36980(5)	0.18222(3)	0.4927	0.0018(3)	2.05	5.9	nss, nsO
OGLE-LMC-CEP-3103	0.6210	0.73545(3)	0.36021(5)	0.4898	0.0057(7)	0.62	4.2	nss
OGLE-LMC-CEP-3127	0.6182	0.59546(3)	0.30539(4)	0.5129	0.0027(4)	0.92	5.0	tdp
OGLE-LMC-CEP-3132	0.6065	0.56794(4)	0.27405(4)	0.4825	0.0015(3)	1.11	4.4	tdp
OGLE-LMC-CEP-3174	0.6184	0.57473(5)	0.28559(3)	0.4969	0.0021(4)	1.88	6.6	nss
OGLE-LMC-CEP-3177	0.6105	0.42175(4)	0.20561(4)	0.4875	0.0023(4)	1.11	5.2	tdp
OGLE-LMC-CEP-3184	0.6239	0.76536(4)	0.38779(4)	0.5067	0.0035(6)	1.01	4.8	nss, al
OGLE-LMC-CEP-3188	0.6237	0.74188(4)	0.36535(5)	0.4925	0.0036(6)	0.90	4.6	nss-broad, al
OGLE-LMC-CEP-3325	0.6296	0.34388(5)	0.17344(4)	0.5044	0.0020(4)	1.40	5.4	nss, tdp
OGLE-LMC-CEP-3555	0.6110	0.64257(5)	0.32548(4)	0.5065	0.0025(5)	1.32	5.0	cf, al
OGLE-LMC-CEP-3617	0.6238	0.64146(4)	0.30958(4)	0.4826	0.0040(7)	0.99	4.6	nss-broad
OGLE-LMC-CEP-3711	0.6222	0.75448(4)	0.38689(4)	0.5128	0.0034(5)	0.93	4.8	
OGLE-LMC-CEP-3716	0.6219	0.7916(1)	0.40496(4)	0.5116	0.0032(6)	0.97	4.3	nss-broad
OGLE-LMC-CEP-3966	0.6232	0.73242(6)	0.35366(4)	0.4829	0.0019(4)	1.43	5.6	nss-broad
OGLE-LMC-CEP-4070	0.6195	0.53793(3)	0.26800(3)	0.4982	0.0031(5)	1.23	5.7	nss-broad
OGLE-LMC-CEP-4117	0.6228	0.46138(3)	0.23303(4)	0.5051	0.0037(5)	0.97	5.1	nss
OGLE-LMC-CEP-4192	0.6232	0.59455(4)	0.28743(5)	0.4834	0.0022(4)	1.16	4.5	nss-broad
OGLE-LMC-CEP-4212	0.6264	0.70651(1)	0.35529(2)	0.5029	0.0028(4)	1.07	5.7	coh
OGLE-LMC-CEP-4217	0.6301	0.34144(3)	0.16827(6)	0.4928	0.0020(3)	0.60	3.8	tdp
OGLE-LMC-CEP-4248	0.6117	0.45225(6)	0.23343(5)	0.5161	0.0021(4)	1.25	5.2	nss-broad, al
OGLE-LMC-CEP-4309	0.6118	0.47355(5)	0.23032(4)	0.4864	0.0016(3)	1.31	5.0	nsX
OGLE-LMC-CEP-4334	0.6086	0.43699(5)	0.22821(3)	0.5222	0.0023(4)	1.32	6.5	nss-broad
OGLE-LMC-CEP-4335	0.6281	0.82008(5)	0.41252(6)	0.5030	0.0020(3)	0.86	4.2	tdp
OGLE-LMC-CEP-4344	0.6187	0.52833(5)	0.27931(4)	0.5287	0.0025(4)	1.11	5.4	nss-broad, al
OGLE-LMC-CEP-4372	0.6111	0.87060(4)	0.43533(5)	0.5000	0.0037(5)	0.66	4.2	
OGLE-LMC-CEP-4397	0.6198	0.73816(4)	0.35195(4)	0.4768	0.0030(4)	0.97	5.5	nss-broad
OGLE-LMC-CEP-4405	0.6317	0.39039(5)	0.19089(4)	0.4890	0.0020(4)	1.24	6.0	nss-broad, al, tdp
OGLE-LMC-CEP-4426	0.6214	0.48401(5)	0.24441(5)	0.5050	0.0019(4)	1.07	4.0	nss-broad

Table A2 – continued

Star	$P_x/P_{10}$	$\nu_x$ (d <sup>-1</sup> )	$\nu_{sh}$ (d <sup>-1</sup> )	$\nu_{sh}/\nu_x$	$A_x$ (mag)	$A_{sh}/A_x$	S/N	Remarks
OGLE-LMC-CEP-4436	0.6229	0.71540(3)	0.32438(5)	0.4534	0.0025(4)	0.94	4.8	nss-broad
OGLE-LMC-CEP-4467	0.6235	0.73755(3)	0.35652(5)	0.4834	0.0033(4)	0.63	3.9	nss-broad
OGLE-LMC-CEP-4586	0.6307	0.35283(5)	0.16910(4)	0.4793	0.0026(5)	1.24	4.8	nss-broad, tdp, al

**Table A3.** Properties of first overtone Cepheids with additional variability. The consecutive columns contain: star's id, first overtone frequency,  $\nu_{10}$ , frequency of the additional variability,  $\nu_x$ , corresponding period ratio (shorter to longer), amplitude of the first overtone,  $A_{10}$ , and amplitude ratio,  $A_x/A_{10}$ , and remarks: 'al' – daily alias of signal at  $\nu_x$  is higher; 'nsX' – complex appearance of the signal at  $\nu_x$ ; 'nsO' – non-stationary first overtone; 'cf' – combination frequency of  $\nu_x$  and  $\nu_{10}$  detected; 'F1O', '1O2O', '1O3O' – a candidate for double-mode radial pulsation; 'MOD' – periodic modulation of pulsation detected; 'tdp' – time-dependent analysis was conducted.

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_S/P_L$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-SMC-CEP-0021	0.916019(1)	0.72656(5)	0.7932	0.2030(9)	0.025	4.1	
OGLE-SMC-CEP-0065	0.575606(1)	0.55434(4)	0.9631	0.1514(7)	0.028	4.8	
OGLE-SMC-CEP-0114	0.568231(2)	0.56159(2)	0.9883	0.0988(6)	0.064	7.0	
OGLE-SMC-CEP-0125	0.540067(2)	0.54312(2)	0.9944	0.0861(6)	0.086	8.5	
	0.540067(2)	0.41954(4)	0.7768	0.0861(6)	0.038	5.0	
OGLE-SMC-CEP-0128	0.7975424(7)	0.70819(5)	0.8880	0.1948(6)	0.017	4.1	
OGLE-SMC-CEP-0136	1.613796(2)	5.61705(4)	0.2873	0.163(1)	0.058	5.2	
OGLE-SMC-CEP-0142	0.734459(1)	1.62023(5)	0.4533	0.1499(8)	0.029	4.2	nsO
OGLE-SMC-CEP-0154	0.594469(2)	0.40243(4)	0.6770	0.0871(6)	0.041	4.9	al
OGLE-SMC-CEP-0280	0.596946(1)	0.44308(5)	0.7422	0.1378(6)	0.024	4.3	
OGLE-SMC-CEP-0281	0.789720(1)	0.73090(4)	0.9255	0.1270(6)	0.030	4.4	al
OGLE-SMC-CEP-0288	0.987703(2)	1.10458(3)	0.8942	0.0911(7)	0.061	6.5	
OGLE-SMC-CEP-0293	0.755181(1)	0.63843(5)	0.8454	0.1363(7)	0.030	4.6	
OGLE-SMC-CEP-0294	0.242158(1)	0.72532(4)	0.3339	0.0496(3)	0.035	4.7	nsO
OGLE-SMC-CEP-0301	0.7877431(7)	0.69503(2)	0.8823	0.1748(6)	0.043	9.4	
OGLE-SMC-CEP-0307	1.0272389(8)	3.05783(4)	0.3359	0.1959(8)	0.025	4.3	nsO
OGLE-SMC-CEP-0318	0.797404(2)	0.78491(4)	0.9843	0.0717(6)	0.045	4.1	
*	0.797404(2)	0.74647(5)	0.9361	0.0717(6)	0.043	4.1	
OGLE-SMC-CEP-0410	0.619738(1)	0.50026(4)	0.8072	0.1348(6)	0.026	4.1	
OGLE-SMC-CEP-0424	0.452976(1)	0.35404(5)	0.7816	0.1309(5)	0.020	3.8	al, nsX
OGLE-SMC-CEP-0530	0.5613793(9)	0.45091(4)	0.8032	0.1497(5)	0.024	5.2	al, nsX
OGLE-SMC-CEP-0534	0.781297(1)	0.32114(5)	0.4110	0.1249(7)	0.029	4.4	
OGLE-SMC-CEP-0549	0.538123(2)	0.55753(3)	0.9652	0.0684(5)	0.071	6.5	
OGLE-SMC-CEP-0560	0.2958986(2)	0.23062(8)	0.7794	0.1157(3)	0.017	4.9	al
OGLE-SMC-CEP-0568	0.459184(1)	1.80850(5)	0.2539	0.1107(6)	0.030	4.5	0.61
OGLE-SMC-CEP-0587	1.044577(2)	0.66793(5)	0.6394	0.0723(6)	0.045	4.1	
OGLE-SMC-CEP-0626	0.433240(1)	0.41483(2)	0.9575	0.0955(5)	0.065	8.9	
*	0.433240(1)	0.34951(4)	0.8067	0.0955(5)	0.032	5.2	
*	0.433240(1)	0.45279(4)	0.9568	0.0955(5)	0.030	4.6	
OGLE-SMC-CEP-0635	0.538530(1)	0.45692(2)	0.8485	0.1076(5)	0.056	8.6	nsX
OGLE-SMC-CEP-0665	0.5895201(7)	1.49335(4)	0.3948	0.1577(5)	0.018	4.2	
OGLE-SMC-CEP-0686	0.574655(1)	2.45590(4)	0.2340	0.1218(7)	0.035	4.8	nsO
OGLE-SMC-CEP-0702	0.856280(5)	0.87827(2)	0.9750	0.0284(7)	0.376	10.1	nsO
OGLE-SMC-CEP-0708	0.7762819(6)	0.76608(2)	0.9869	0.1764(7)	0.019	4.1	al
OGLE-SMC-CEP-0797	0.381213(1)	0.41736(4)	0.9134	0.0887(4)	0.029	4.8	0.61
OGLE-SMC-CEP-0853	0.3226875(8)	0.28791(4)	0.8922	0.1220(4)	0.020	4.6	nsO
	0.3226875(8)	0.26955(4)	0.8353	0.1220(4)	0.019	4.3	nsX
OGLE-SMC-CEP-0941	0.670860(1)	0.41728(3)	0.6220	0.1397(8)	0.031	6.0	nsO, tdp
	0.670860(1)	0.40846(5)	0.6089	0.1397(8)	0.022	4.2	nsO, tdp
OGLE-SMC-CEP-0971	0.567997(2)	0.44939(4)	0.7912	0.0877(7)	0.046	4.9	nsX
OGLE-SMC-CEP-0984	0.3272315(9)	0.32633(5)	0.9972	0.1234(5)	0.021	4.2	0.61
OGLE-SMC-CEP-1014	0.761974(3)	0.79061(4)	0.9638	0.0570(7)	0.086	5.4	
OGLE-SMC-CEP-1071	0.490579(1)	0.49344(3)	0.9942	0.1428(6)	0.037	5.8	
	0.490579(1)	0.30255(4)	0.6167	0.1428(6)	0.025	5.2	
OGLE-SMC-CEP-1086	0.701388(1)	0.66274(5)	0.9449	0.1094(7)	0.027	4.3	nsO, tdp
OGLE-SMC-CEP-1095	0.2973890(8)	0.30255(4)	0.9829	0.0998(3)	0.022	5.0	
OGLE-SMC-CEP-1114	0.330103(1)	0.27033(3)	0.8189	0.1053(5)	0.052	7.7	nsO, al
OGLE-SMC-CEP-1132	0.3205074(9)	0.26128(4)	0.8152	0.1177(5)	0.017	5.1	nsO, tdp, nsX
OGLE-SMC-CEP-1166	1.78318(1)	1.71810(2)	0.9635	0.026(1)	0.564	7.5	nsO, nsX
OGLE-SMC-CEP-1203	0.468903(1)	0.39610(5)	0.8447	0.1158(7)	0.034	4.8	nsO
OGLE-SMC-CEP-1244	1.047554(2)	3.07976(5)	0.3401	0.1093(7)	0.035	4.3	nsO
OGLE-SMC-CEP-1349	0.7063843(8)	0.56678(4)	0.8024	0.1777(6)	0.021	4.6	
OGLE-SMC-CEP-1579	0.4774787(7)	0.38559(4)	0.8076	0.1514(5)	0.022	5.2	
OGLE-SMC-CEP-1598	0.333981(2)	0.35681(2)	0.9360	0.0653(5)	0.082	8.4	nsO, 0.684
OGLE-SMC-CEP-1602	0.4841153(7)	0.36560(4)	0.7552	0.1469(4)	0.016	4.6	al
OGLE-SMC-CEP-1615	0.738912(1)	0.79427(4)	0.9303	0.1076(6)	0.029	4.1	0.61
OGLE-SMC-CEP-1710	0.472663(1)	0.37651(6)	0.7966	0.1271(5)	0.022	4.2	nsX, al
OGLE-SMC-CEP-1713	0.753991(2)	2.66429(4)	0.2830	0.0978(7)	0.044	4.6	
OGLE-SMC-CEP-1741	0.8545044(5)	0.81034(4)	0.9483	0.1817(8)	0.024	4.6	al



Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-SMC-CEP-1811	0.619643(2)	0.61452(2)	0.9917	0.0959(6)	0.087	9.4	
OGLE-SMC-CEP-1856	0.526775(2)	0.63515(9)	0.8294	0.1344(5)	0.022	4.1	0.61
OGLE-SMC-CEP-1872	0.570428(1)	0.56200(3)	0.9852	0.1031(5)	0.043	6.6	
OGLE-SMC-CEP-1884	0.565897(2)	0.53906(4)	0.9526	0.0879(6)	0.050	5.6	
OGLE-SMC-CEP-1950	0.824703(2)	0.72419(4)	0.8781	0.1267(8)	0.032	4.4	nsO, tdp, al
OGLE-SMC-CEP-1978	0.317801(1)	0.25510(4)	0.8027	0.0987(4)	0.026	4.6	nsX, al
OGLE-SMC-CEP-1991	0.598964(1)	0.52053(4)	0.8690	0.0895(4)	0.027	4.4	nsX, al
OGLE-SMC-CEP-1997	0.728803(2)	0.64912(3)	0.8907	0.1106(7)	0.050	6.0	
OGLE-SMC-CEP-2037	0.462532(1)	0.46625(2)	0.9920	0.1142(5)	0.050	7.8	
OGLE-SMC-CEP-2125	0.4616104(8)	0.37094(5)	0.8036	0.1388(5)	0.018	4.4	nsO, nsX
OGLE-SMC-CEP-2135	0.5390334(7)	0.48121(4)	0.8927	0.1670(5)	0.019	5.1	
OGLE-SMC-CEP-2136	1.035827(1)	0.71621(5)	0.6914	0.1687(9)	0.024	4.2	nsO, tdp
OGLE-SMC-CEP-2154	0.316314(1)	0.33186(3)	0.9532	0.0800(3)	0.037	6.5	nsO, al
OGLE-SMC-CEP-2164	0.733399(8)	0.64822(3)	0.8839	0.114(1)	0.044	4.9	
OGLE-SMC-CEP-2271	1.390090(3)	1.38570(4)	0.9968	0.088(1)	0.074	4.4	
OGLE-SMC-CEP-2281	0.225263(2)	0.10887(3)	0.4833	0.0712(5)	0.065	7.4	nsO
OGLE-SMC-CEP-2289	0.381885(4)	0.08210(4)	0.2150	0.0222(4)	0.102	4.8	
OGLE-SMC-CEP-2325	0.495775(1)	0.45618(4)	0.9201	0.1012(5)	0.027	4.3	
	0.495775(1)	1.43088(5)	0.3465	0.1012(5)	0.026	4.1	
OGLE-SMC-CEP-2402	0.545879(1)	0.52510(4)	0.9619	0.1038(6)	0.039	5.5	nsO
OGLE-SMC-CEP-2428	0.3597361(7)	0.27287(5)	0.7585	0.1313(4)	0.015	4.4	nsO, tdp
OGLE-SMC-CEP-2482	0.470188(2)	1.38929(7)	0.3384	0.1333(9)	0.040	4.7	
OGLE-SMC-CEP-2499	0.561440(1)	0.45992(5)	0.8192	0.1377(6)	0.024	4.4	nsX, nsO, al
OGLE-SMC-CEP-2500	0.562684(1)	0.55175(3)	0.9806	0.1035(6)	0.040	5.5	
OGLE-SMC-CEP-2540	0.261919(1)	0.20323(4)	0.7759	0.1074(5)	0.031	5.2	nsX, al
OGLE-SMC-CEP-2578	1.194401(2)	2.43010(5)	0.4915	0.146(1)	0.036	4.1	
OGLE-SMC-CEP-2617	1.2354485(7)	2.10111(5)	0.5880	0.1931(6)	0.018	4.5	
OGLE-SMC-CEP-2625	0.576672(2)	0.54836(5)	0.9509	0.1011(7)	0.033	4.1	nsX
OGLE-SMC-CEP-2692	0.5487300(8)	0.43633(4)	0.7952	0.1513(5)	0.021	4.9	
OGLE-SMC-CEP-2702	0.2969628(7)	0.23616(5)	0.7953	0.1301(5)	0.013	4.2	nsO, tdp
OGLE-SMC-CEP-2723	0.643533(2)	0.52020(5)	0.8083	0.1150(7)	0.027	4.4	nsO, nsX, tdp
OGLE-SMC-CEP-2743	1.535377(2)	2.33171(4)	0.6585	0.118(1)	0.054	4.3	
OGLE-SMC-CEP-2750	1.751685(3)	3.28252(5)	0.5336	0.074(1)	0.070	4.2	
OGLE-SMC-CEP-2861	0.325910(1)	0.26407(4)	0.8102	0.1030(4)	0.032	5.6	nsX, al
OGLE-SMC-CEP-2883	0.373786(1)	0.25253(5)	0.6756	0.0999(4)	0.022	3.9	0.61, al
OGLE-SMC-CEP-2885	0.549716(1)	0.53372(4)	0.9709	0.1147(6)	0.037	5.1	nsO
OGLE-SMC-CEP-2900	0.575713(1)	0.47762(4)	0.8296	0.1471(6)	0.023	4.7	
	0.575713(1)	1.30639(5)	0.4407	0.1471(6)	0.021	4.0	
OGLE-SMC-CEP-2906	0.578283(1)	0.57175(2)	0.9887	0.1268(5)	0.050	8.3	
OGLE-SMC-CEP-2975	0.585700(1)	0.46855(5)	0.8000	0.1156(5)	0.023	4.2	snsO, tdp, nsX
OGLE-SMC-CEP-3090	1.330196(1)	3.15266(5)	0.4219	0.1769(9)	0.028	4.4	
OGLE-SMC-CEP-3117	0.303162(2)	0.06152(3)	0.2029	0.1019(8)	0.065	5.6	
	0.303162(2)	0.76687(3)	0.3953	0.1019(8)	0.061	6.0	
OGLE-SMC-CEP-3137	0.910330(1)	0.72023(4)	0.7912	0.1593(9)	0.028	4.8	nsO, tdp, nsX
OGLE-SMC-CEP-3148	0.5866432(9)	0.99849(5)	0.5875	0.1397(6)	0.022	5.0	
OGLE-SMC-CEP-3152	0.724636(2)	0.68544(3)	0.9459	0.0967(6)	0.049	5.9	
OGLE-SMC-CEP-3290	1.274490(1)	2.83445(5)	0.4496	0.1211(6)	0.028	4.1	
OGLE-SMC-CEP-3292	0.399782(2)	0.31434(6)	0.7863	0.1239(7)	0.030	4.3	
OGLE-SMC-CEP-3332	1.083350(2)	3.16999(4)	0.3418	0.134(1)	0.044	4.3	
OGLE-SMC-CEP-3365	0.3329570(9)	0.36057(2)	0.9234	0.0877(3)	0.052	9.8	nsO
OGLE-SMC-CEP-3367	0.762317(4)	0.02823(7)	0.0370	0.174(1)	0.045	4.5	
OGLE-SMC-CEP-3438	0.3425605(9)	0.28669(4)	0.8369	0.0951(4)	0.024	4.5	nsX
OGLE-SMC-CEP-3442	0.678065(1)	0.69268(3)	0.9789	0.0817(5)	0.047	5.0	
OGLE-SMC-CEP-3453	0.4541998(9)	0.45557(2)	0.9970	0.1121(4)	0.045	7.3	F1O
	0.4541998(9)	0.34088(3)	0.7505	0.1121(4)	0.025	5.1	F1O
	0.4541998(9)	1.99881(3)	0.2272	0.1121(4)	0.026	6.8	F1O
OGLE-SMC-CEP-3517	0.5975024(8)	0.54348(5)	0.9096	0.1588(6)	0.019	4.2	nsO
OGLE-SMC-CEP-3566	0.367363(1)	0.29566(4)	0.8048	0.1218(5)	0.028	5.2	nsX, al
OGLE-SMC-CEP-3590	0.4980874(9)	0.40086(3)	0.8048	0.1404(5)	0.028	6.7	nsX, al
OGLE-SMC-CEP-3625	0.520225(2)	0.54523(3)	0.9541	0.0631(5)	0.072	6.1	
OGLE-SMC-CEP-3667	0.614902(1)	0.57502(2)	0.9351	0.1227(5)	0.051	8.1	
	0.614902(1)	0.54008(4)	0.8783	0.1227(5)	0.028	4.8	
OGLE-SMC-CEP-3687	0.472401(1)	1.03128(5)	0.4581	0.0849(4)	0.028	4.3	

Table A3 – continued

Star	$v_{10}$ (d <sup>-1</sup> )	$v_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-SMC-CEP-3700	1.0500480(7)	4.66451(5)	0.2251	0.1686(5)	0.016	4.2	
OGLE-SMC-CEP-3715	0.381957(1)	0.98972(3)	0.3859	0.1188(5)	0.033	6.1	cf, 0.61
OGLE-SMC-CEP-3740	0.5608506(7)	0.18311(4)	0.3265	0.1570(5)	0.017	4.6	
OGLE-SMC-CEP-3807	0.4646072(8)	0.35721(4)	0.7688	0.1334(4)	0.020	4.6	nsX
OGLE-SMC-CEP-3883	0.615024(4)	0.73159(4)	0.8407	0.0390(5)	0.085	4.7	nsO
OGLE-SMC-CEP-3886	0.495298(2)	0.60895(3)	0.8134	0.0754(5)	0.055	6.7	
OGLE-SMC-CEP-3954	0.973956(2)	1.87216(5)	0.5202	0.1070(8)	0.034	4.1	nsO, tdp
OGLE-SMC-CEP-3982	0.369762(2)	0.43420(2)	0.8516	0.0582(3)	0.068	7.7	
	0.369762(2)	0.20143(3)	0.5448	0.0582(3)	0.052	6.6	
OGLE-SMC-CEP-4055	0.562932(2)	0.24828(2)	0.4410	0.0847(6)	0.080	7.9	
OGLE-SMC-CEP-4066	0.3221927(9)	0.06858(2)	0.2128	0.1015(3)	0.042	8.9	nsO
OGLE-SMC-CEP-4074	0.5587392(8)	0.46190(4)	0.8267	0.1520(4)	0.018	4.6	al
OGLE-SMC-CEP-4097	0.4153989(8)	2.07128(4)	0.2006	0.1336(5)	0.025	5.8	0.61
OGLE-SMC-CEP-4139	0.353937(1)	0.29034(4)	0.8203	0.1051(5)	0.027	4.3	al
OGLE-SMC-CEP-4163	0.892921(2)	0.86919(3)	0.9734	0.0987(6)	0.066	7.6	
OGLE-SMC-CEP-4172	0.512606(2)	0.39985(5)	0.7800	0.0823(5)	0.033	4.0	al, nsX
OGLE-SMC-CEP-4196	0.5575654(7)	0.50956(5)	0.9139	0.1461(4)	0.016	4.3	
OGLE-SMC-CEP-4197	0.3692696(9)	0.29754(3)	0.8058	0.0954(4)	0.031	6.1	nsX, al
OGLE-SMC-CEP-4207	0.660680(2)	0.68244(4)	0.9681	0.0749(5)	0.045	5.6	
OGLE-SMC-CEP-4234	0.688329(2)	1.78525(5)	0.3856	0.0751(5)	0.036	4.3	
OGLE-SMC-CEP-4242	2.88529(1)	6.55935(4)	0.4399	0.046(2)	0.238	4.5	nsO, tdp
OGLE-SMC-CEP-4275	0.3443720(8)	0.28120(4)	0.8166	0.1312(4)	0.022	5.0	nsO, nsX, al
OGLE-SMC-CEP-4279	0.5548964(8)	0.44208(5)	0.7967	0.1520(5)	0.018	4.6	al
OGLE-SMC-CEP-4303	0.8562243(9)	1.29683(5)	0.6602	0.1518(6)	0.019	4.3	0.61, al
OGLE-SMC-CEP-4372	0.689024(1)	0.61346(4)	0.8903	0.1451(6)	0.025	4.9	MOD, al, nsX
OGLE-SMC-CEP-4462	0.468038(6)	0.3795(1)	0.8108	0.100(1)	0.062	4.0	
OGLE-SMC-CEP-4477	0.847682(2)	0.07581(4)	0.0894	0.0720(5)	0.039	4.6	
OGLE-SMC-CEP-4513	0.780695(2)	0.08669(4)	0.1110	0.0764(6)	0.049	4.9	nsO
	0.780695(2)	1.01979(5)	0.7655	0.0764(6)	0.041	4.1	nsO
OGLE-SMC-CEP-4518	0.434358(1)	0.36407(4)	0.8382	0.1222(5)	0.026	4.8	
OGLE-SMC-CEP-4521	0.4619021(7)	0.41103(4)	0.8899	0.1651(5)	0.016	4.4	al
OGLE-SMC-CEP-4524	1.0814063(9)	0.21828(5)	0.2019	0.1893(8)	0.025	4.3	nsX
OGLE-SMC-CEP-4548	3.079556(7)	3.04560(1)	0.9890	0.097(3)	0.511	11.5	
OGLE-SMC-CEP-4558	0.319433(1)	0.25633(4)	0.8025	0.1228(5)	0.020	5.3	nsX, nsO, tdp, al
OGLE-SMC-CEP-4594	0.553981(2)	0.18504(3)	0.3340	0.0971(9)	0.037	5.9	nsX, nsO, tdp
OGLE-SMC-CEP-4627	0.315126(2)	0.36350(2)	0.8669	0.0724(5)	0.071	7.2	0.61
OGLE-SMC-CEP-4648	0.595444(1)	0.46266(5)	0.7770	0.1305(7)	0.028	4.4	
OGLE-SMC-CEP-4660	0.614956(3)	0.48442(4)	0.7877	0.105(1)	0.065	5.0	
OGLE-SMC-CEP-4730	0.5556856(9)	0.43272(4)	0.7787	0.1512(6)	0.024	5.0	nsX, al
OGLE-SMC-CEP-4774	0.627967(1)	0.51103(4)	0.8138	0.1366(7)	0.034	5.4	nsX, nsO
OGLE-SMC-CEP-4817	1.080334(1)	0.93970(4)	0.8698	0.1432(9)	0.036	4.3	
OGLE-SMC-CEP-4823	0.929560(2)	1.26449(5)	0.7351	0.151(1)	0.037	4.1	
OGLE-SMC-CEP-4887	0.691392(2)	0.64714(5)	0.9360	0.1069(7)	0.033	4.1	nsO
OGLE-SMC-CEP-4939	0.645719(3)	0.59426(4)	0.9203	0.111(1)	0.043	4.3	nsO, tdp
OGLE-LMC-CEP-0006	0.303511(8)	0.2606(2)	0.8586	0.1018(7)	0.055	6.4	nsO
	0.303511(8)	0.24918(4)	0.8210	0.1018(7)	0.033	4.7	nsO
OGLE-LMC-CEP-0010	0.389775(1)	0.34434(3)	0.8834	0.1268(5)	0.030	5.8	F10
OGLE-LMC-CEP-0038	0.362957(1)	0.32176(4)	0.8865	0.1232(5)	0.026	4.4	
OGLE-LMC-CEP-0043	0.317575(1)	0.27658(3)	0.8709	0.1106(6)	0.049	6.3	nsO
OGLE-LMC-CEP-0084	0.285774(1)	0.24858(3)	0.8698	0.0923(3)	0.035	7.0	nsO, nsX
OGLE-LMC-CEP-0097	0.250429(2)	0.21312(4)	0.8510	0.0957(5)	0.042	5.8	nsO, nsX
OGLE-LMC-CEP-0115	0.397589(1)	0.42044(4)	0.9456	0.0859(3)	0.032	6.3	nsO
	0.397589(1)	0.41293(5)	0.9628	0.0859(3)	0.026	5.0	nsO
	0.397589(1)	0.29282(4)	0.7365	0.0859(3)	0.030	5.4	nsO
OGLE-LMC-CEP-0117	0.5304610(9)	0.40503(3)	0.7635	0.1394(4)	0.028	7.1	
OGLE-LMC-CEP-0118	0.500281(1)	0.41340(5)	0.8263	0.0878(3)	0.016	4.5	
OGLE-LMC-CEP-0119	0.452672(1)	0.41402(3)	0.9146	0.0793(3)	0.046	7.6	nsO
	0.452672(1)	0.35104(3)	0.7755	0.0793(3)	0.039	7.0	nsO
OGLE-LMC-CEP-0121	0.283045(1)	0.24945(2)	0.8813	0.0981(3)	0.058	11.3	cf, nsX
OGLE-LMC-CEP-0124	0.6599696(7)	0.04219(4)	0.0639	0.1504(4)	0.021	6.2	0.61
OGLE-LMC-CEP-0127	0.4467221(7)	0.30839(5)	0.6903	0.1122(3)	0.014	4.3	
OGLE-LMC-CEP-0134	0.308408(1)	0.26044(6)	0.8445	0.1020(5)	0.027	4.2	nsX, nsO
OGLE-LMC-CEP-0148	0.215257(1)	0.17123(4)	0.7955	0.1057(5)	0.036	5.4	nsX, nsO, al

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-0153	0.512129(1)	0.10682(5)	0.2086	0.0644(3)	0.027	4.4	
OGLE-LMC-CEP-0193	0.591132(1)	0.67084(4)	0.8812	0.0961(5)	0.033	5.3	0.684
OGLE-LMC-CEP-0195	0.210361(1)	0.15770(5)	0.7497	0.1191(4)	0.023	4.4	nsX, nsO
OGLE-LMC-CEP-0208	0.4911791(7)	0.47579(2)	0.9687	0.1172(3)	0.046	12.3	
OGLE-LMC-CEP-0220	0.532612(1)	0.46137(1)	0.8662	0.0770(4)	0.026	4.2	
	0.532612(1)	0.68037(1)	0.7828	0.0770(4)	0.035	5.7	al
OGLE-LMC-CEP-0221	0.451172(1)	1.20056(5)	0.3758	0.1214(4)	0.020	4.3	0.61
OGLE-LMC-CEP-0232	3.31971(1)	3.12429(4)	0.9411	0.036(2)	0.336	5.1	1O2O
OGLE-LMC-CEP-0233	0.479657(1)	0.47108(2)	0.9821	0.0861(4)	0.067	8.8	
OGLE-LMC-CEP-0244	0.525814(1)	0.39895(4)	0.7587	0.0793(4)	0.038	6.0	
	0.525814(1)	0.42128(5)	0.8012	0.0793(4)	0.029	4.8	
OGLE-LMC-CEP-0251	0.238925(1)	0.19786(2)	0.8281	0.0867(3)	0.049	9.4	nsX
OGLE-LMC-CEP-0252	0.2498502(9)	0.18702(3)	0.7485	0.1087(6)	0.037	7.0	nsX, al
	0.2498502(9)	0.25638(5)	0.9745	0.1087(6)	0.026	5.2	nsX
OGLE-LMC-CEP-0268	0.4961492(9)	0.51040(5)	0.9721	0.0898(4)	0.020	4.3	
OGLE-LMC-CEP-0294	0.4233187(9)	0.63949(5)	0.6620	0.1225(4)	0.018	4.3	nsX, nsO, 0.61
OGLE-LMC-CEP-0307	0.763907(2)	0.72318(4)	0.9467	0.0963(9)	0.057	4.7	
OGLE-LMC-CEP-0315	0.577579(1)	0.54828(3)	0.9493	0.1239(4)	0.029	6.3	nsO
OGLE-LMC-CEP-0326	0.3202181(9)	0.24781(3)	0.7739	0.1089(4)	0.029	7.0	nsO
	0.3202181(9)	0.21739(5)	0.6789	0.1089(4)	0.015	4.2	nsO, tdp
OGLE-LMC-CEP-0334	0.580715(1)	0.50596(5)	0.8713	0.0540(3)	0.026	4.5	al
OGLE-LMC-CEP-0338	0.348797(1)	0.25784(3)	0.7392	0.1061(6)	0.044	5.7	nsO, al
OGLE-LMC-CEP-0348	0.466171(1)	0.45853(2)	0.9836	0.0967(5)	0.060	9.2	nsO, 0.61
	0.466171(1)	0.36329(5)	0.7793	0.0967(5)	0.028	4.6	nsO, 0.61, al
OGLE-LMC-CEP-0368	0.4311413(3)	0.41526(1)	0.9632	0.1255(4)	0.022	5.8	nsO, 0.61
OGLE-LMC-CEP-0371	0.4835076(8)	0.46458(2)	0.9608	0.0983(3)	0.050	10.1	0.61
OGLE-LMC-CEP-0374	0.543856(1)	0.50418(3)	0.9270	0.1004(5)	0.042	5.4	
	0.543856(1)	0.51521(4)	0.9473	0.1004(5)	0.031	4.8	
OGLE-LMC-CEP-0381	0.459025(1)	0.45713(2)	0.9959	0.0943(4)	0.060	10.2	nsO
	0.459025(1)	0.38109(4)	0.8302	0.0943(4)	0.028	5.8	nsO
OGLE-LMC-CEP-0386	2.672853(5)	1.44305(5)	0.5399	0.052(1)	0.100	4.2	
OGLE-LMC-CEP-0410	0.587146(1)	0.50602(4)	0.8618	0.1062(4)	0.026	5.2	
OGLE-LMC-CEP-0415	0.5116908(6)	0.50157(1)	0.9802	0.0998(4)	0.063	15.0	nsX
OGLE-LMC-CEP-0416	0.986315(1)	0.08436(2)	0.0855	0.1122(5)	0.072	9.7	
	0.986315(1)	1.92709(5)	0.5118	0.1122(5)	0.027	4.6	
	0.986315(1)	0.35371(5)	0.3586	0.1122(5)	0.026	4.4	
OGLE-LMC-CEP-0418	0.3197534(9)	0.27570(3)	0.8622	0.0945(3)	0.030	6.6	nsX, nsO, al
	0.3197534(9)	0.23649(5)	0.7396	0.0945(3)	0.020	4.9	nsO
	0.3197534(9)	0.48755(5)	0.6558	0.0945(3)	0.018	4.3	nsX, nsO
OGLE-LMC-CEP-0444	0.257228(1)	0.26499(5)	0.9707	0.1018(4)	0.024	4.5	nsX
OGLE-LMC-CEP-0454	0.532276(1)	0.49005(2)	0.9207	0.0999(4)	0.062	10.4	nsX
	0.532276(1)	0.41652(5)	0.7825	0.0999(4)	0.022	4.2	nsX
OGLE-LMC-CEP-0469	0.424404(1)	0.34949(3)	0.8235	0.1130(5)	0.039	7.0	nsX, al
OGLE-LMC-CEP-0515	0.514319(1)	0.56906(5)	0.9038	0.1135(5)	0.028	4.5	
OGLE-LMC-CEP-0570	0.325261(1)	0.30213(3)	0.9289	0.1062(5)	0.027	6.8	nsO, tdp
OGLE-LMC-CEP-0573	0.4875826(3)	0.47411(3)	0.9724	0.1099(4)	0.037	8.1	nsO
	0.4875826(3)	0.3683(1)	0.7554	0.1099(4)	0.020	5.3	nsO
OGLE-LMC-CEP-0602	0.613635(1)	0.60959(3)	0.9934	0.1044(4)	0.033	6.1	nsX
	0.613635(1)	0.75171(3)	0.8163	0.1044(4)	0.032	6.4	al
	0.613635(1)	0.64726(5)	0.9480	0.1044(4)	0.022	4.6	
OGLE-LMC-CEP-0614	0.277744(1)	0.25288(4)	0.9105	0.1075(4)	0.023	5.0	nsX
OGLE-LMC-CEP-0616	0.468028(2)	1.12485(5)	0.4161	0.0840(4)	0.031	4.5	0.61
OGLE-LMC-CEP-0640	3.380134(5)	3.94230(5)	0.8574	0.068(1)	0.115	4.4	
OGLE-LMC-CEP-0649	0.5043590(6)	0.46586(3)	0.9237	0.1246(3)	0.025	7.0	
	0.5043590(6)	0.45771(4)	0.9075	0.1246(3)	0.020	6.1	
OGLE-LMC-CEP-0650	0.491052(1)	0.39405(5)	0.8025	0.0860(4)	0.024	4.4	nsX
OGLE-LMC-CEP-0666	0.5298179(9)	0.43408(6)	0.8193	0.1237(4)	0.016	4.0	nsX, al
OGLE-LMC-CEP-0675	0.612655(1)	0.73378(4)	0.8349	0.0921(5)	0.039	6.7	
OGLE-LMC-CEP-0676	0.392999(1)	0.29410(5)	0.7483	0.0887(4)	0.024	4.5	nsO, 0.684
OGLE-LMC-CEP-0696	0.496801(2)	0.47894(3)	0.9640	0.0950(8)	0.066	5.5	nsX
OGLE-LMC-CEP-0699	0.441257(1)	0.37840(3)	0.8575	0.1014(4)	0.047	7.1	nsX, 0.61
OGLE-LMC-CEP-0714	0.6390895(9)	0.56193(5)	0.8793	0.1035(3)	0.020	4.9	nsX
OGLE-LMC-CEP-0719	0.3975285(9)	0.41682(1)	0.9537	0.1001(3)	0.069	14.4	nsO, nsX, 0.61
OGLE-LMC-CEP-0726	0.4843145(8)	0.32691(4)	0.6750	0.0900(3)	0.020	5.0	al

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-0746	0.479534(1)	0.49176(4)	0.9751	0.0827(4)	0.037	5.7	
	0.479534(1)	0.98779(4)	0.4855	0.0827(4)	0.031	4.9	
OGLE-LMC-CEP-0769	0.792753(2)	0.76089(3)	0.9598	0.121(1)	0.044	5.4	nsO, tdp
OGLE-LMC-CEP-0771	0.4647902(8)	0.36451(4)	0.7843	0.1133(3)	0.021	5.5	nsX
OGLE-LMC-CEP-0774	0.3201405(9)	0.30276(1)	0.9457	0.0860(3)	0.062	11.3	cf
	0.3201405(9)	0.24371(2)	0.7612	0.0860(3)	0.049	9.7	
OGLE-LMC-CEP-0789	0.3602497(8)	0.27670(4)	0.7681	0.1227(3)	0.018	5.0	nsX
OGLE-LMC-CEP-0811	0.4826444(8)	0.36862(3)	0.7637	0.1377(4)	0.027	6.4	0.61
OGLE-LMC-CEP-0817	0.5337391(7)	0.71743(5)	0.7440	0.1210(3)	0.016	4.6	0.684
OGLE-LMC-CEP-0826	0.544308(1)	0.55674(3)	0.9777	0.0812(3)	0.041	8.3	
OGLE-LMC-CEP-0836	0.7568332(6)	0.47724(5)	0.6306	0.1076(5)	0.028	4.8	0.61
OGLE-LMC-CEP-0841	0.488843(1)	0.47597(4)	0.9737	0.0903(4)	0.042	5.9	
	0.488843(1)	0.37042(6)	0.7577	0.0903(4)	0.027	4.2	
OGLE-LMC-CEP-0859	0.3209312(8)	0.27716(3)	0.8636	0.1082(3)	0.025	6.8	nsO, nsX
OGLE-LMC-CEP-0868	0.462787(1)	0.45455(3)	0.9822	0.0960(5)	0.045	6.8	nsO, 0.61, F10
OGLE-LMC-CEP-0872	0.287303(1)	0.25027(5)	0.8711	0.0993(4)	0.029	5.7	nsX, nsO, al
	0.287303(1)	0.29360(6)	0.9785	0.0993(4)	0.021	4.2	nsO
OGLE-LMC-CEP-0875	0.2529194(9)	0.19171(3)	0.7580	0.1190(4)	0.038	8.6	nsX, nsO
	0.2529194(9)	0.25103(5)	0.9925	0.1190(4)	0.020	4.6	nsO
OGLE-LMC-CEP-0876	0.600965(1)	0.57751(3)	0.9610	0.0905(4)	0.038	6.4	
OGLE-LMC-CEP-0890	0.517623(1)	0.38566(5)	0.7451	0.0924(4)	0.023	4.2	nsO, tdp
OGLE-LMC-CEP-0892	0.616900(1)	0.39077(4)	0.6334	0.1048(4)	0.025	4.7	nsO
	0.616900(1)	0.06411(6)	0.1039	0.1048(4)	0.020	4.1	
OGLE-LMC-CEP-0900	0.457487(2)	0.43291(4)	0.9463	0.1032(6)	0.029	4.8	nsO, tdp
OGLE-LMC-CEP-0925	0.488876(1)	0.14029(5)	0.2870	0.0786(4)	0.025	4.1	0.684
OGLE-LMC-CEP-0928	0.6014798(3)	0.59239(2)	0.9849	0.1063(4)	0.026	5.5	0.61
	0.6014798(3)	0.56508(1)	0.9395	0.1063(4)	0.022	4.8	
	0.6014798(3)	0.2134(2)	0.3547	0.1063(4)	0.020	4.2	
OGLE-LMC-CEP-0929	0.5242137(7)	0.49321(4)	0.9408	0.1264(3)	0.021	6.2	nsO, nsX
OGLE-LMC-CEP-0932	0.530587(1)	0.51724(2)	0.9749	0.1176(5)	0.046	7.2	
	0.530587(1)	0.39966(4)	0.7532	0.1176(5)	0.024	4.6	
OGLE-LMC-CEP-0947	0.503025(1)	0.47661(3)	0.9475	0.0959(4)	0.052	8.4	nsX, nsO, 0.61
	0.503025(1)	0.64868(5)	0.7755	0.0959(4)	0.028	5.2	
OGLE-LMC-CEP-0948	0.489469(2)	0.01467(2)	0.0300	0.0792(4)	0.036	5.9	nsO
OGLE-LMC-CEP-0950	0.658928(1)	0.54405(6)	0.8257	0.1153(4)	0.017	4.3	nsX, nsO, tdp
OGLE-LMC-CEP-0958	0.515312(1)	0.38798(4)	0.7529	0.0972(4)	0.029	6.0	
OGLE-LMC-CEP-0959	0.322932(1)	0.28072(4)	0.8693	0.1077(5)	0.039	5.3	nsX, nsO
	0.322932(1)	0.47616(5)	0.6782	0.1077(5)	0.028	4.2	
OGLE-LMC-CEP-0987	0.348945(1)	0.29348(3)	0.8410	0.1156(4)	0.032	6.1	
OGLE-LMC-CEP-0991	0.289650(3)	0.29735(4)	0.9741	0.0601(5)	0.068	5.4	MOD
OGLE-LMC-CEP-1000	0.508439(1)	0.51306(3)	0.9910	0.0835(4)	0.047	6.9	
OGLE-LMC-CEP-1014	0.438401(1)	0.99715(3)	0.4397	0.1058(4)	0.030	6.1	nsX
	0.438401(1)	0.33168(4)	0.7566	0.1058(4)	0.026	5.4	
OGLE-LMC-CEP-1016	1.674981(2)	1.32389(5)	0.7904	0.1017(8)	0.042	4.2	
OGLE-LMC-CEP-1036	0.3536985(9)	0.33658(4)	0.9516	0.1026(3)	0.023	5.7	nsO
OGLE-LMC-CEP-1037	0.5054428(7)	0.50000(2)	0.9892	0.1121(4)	0.031	4.3	
OGLE-LMC-CEP-1038	0.483132(1)	0.37509(5)	0.7764	0.1002(5)	0.023	4.8	nsX, nsO, tdp
	0.483132(1)	1.42808(5)	0.3383	0.1002(5)	0.022	4.7	nsO, tdp
OGLE-LMC-CEP-1042	0.623502(1)	0.58910(3)	0.9448	0.0888(5)	0.050	6.7	
OGLE-LMC-CEP-1048	0.5120677(9)	0.38800(4)	0.7577	0.0976(3)	0.024	4.4	
OGLE-LMC-CEP-1065	0.338905(1)	0.29465(4)	0.8694	0.1051(4)	0.028	5.5	nsX, nsO
OGLE-LMC-CEP-1067	0.282219(1)	0.24809(5)	0.8791	0.0979(4)	0.024	5.2	nsX, nsO, tdp
OGLE-LMC-CEP-1068	0.486877(2)	0.50538(6)	0.9634	0.0848(4)	0.028	4.3	
OGLE-LMC-CEP-1075	0.307416(1)	0.27677(3)	0.9003	0.1063(3)	0.028	5.9	nsO, 0.61
	0.307416(1)	0.26029(4)	0.8467	0.1063(3)	0.023	5.8	nsO, 0.61
OGLE-LMC-CEP-1084	0.596932(1)	0.60480(2)	0.9870	0.0870(4)	0.064	10.6	nsO
OGLE-LMC-CEP-1095	0.613027(1)	0.53462(4)	0.8721	0.1035(4)	0.027	5.6	0.61
OGLE-LMC-CEP-1131	0.670957(2)	0.69493(3)	0.9655	0.0672(4)	0.071	7.7	nsO
	0.670957(2)	0.85170(5)	0.7878	0.0672(4)	0.038	4.7	nsO
OGLE-LMC-CEP-1133	0.581464(5)	0.81520(4)	0.7133	0.0199(3)	0.132	6.0	
OGLE-LMC-CEP-1147	0.638874(1)	0.62766(3)	0.9824	0.0867(3)	0.037	6.7	nsO
	0.638874(1)	0.81973(4)	0.7794	0.0867(3)	0.034	6.7	nso
OGLE-LMC-CEP-1160	0.463140(1)	0.44888(4)	0.9692	0.0987(4)	0.029	5.1	nsO, 0.61
	0.463140(1)	0.34189(5)	0.7382	0.0987(4)	0.026	4.6	nsO, 0.61

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-1175	0.537550(1)	0.48336(3)	0.8992	0.1259(5)	0.031	5.3	
OGLE-LMC-CEP-1178	0.634231(1)	0.62660(3)	0.9880	0.1052(4)	0.045	8.3	nsO
	0.634231(1)	0.83583(6)	0.7588	0.1052(4)	0.021	4.1	nsO
OGLE-LMC-CEP-1182	0.506487(2)	0.48403(3)	0.9557	0.1019(6)	0.056	6.1	0.61
OGLE-LMC-CEP-1183	0.450366(1)	0.65406(4)	0.6886	0.1205(5)	0.029	5.5	nsX
	0.450366(1)	1.08487(5)	0.4151	0.1205(5)	0.021	4.2	1.5 $\nu_x$ ?
OGLE-LMC-CEP-1191	0.297268(1)	0.25420(3)	0.8551	0.1019(4)	0.036	6.8	nsX
OGLE-LMC-CEP-1199	2.966330(4)	3.00824(4)	0.9861	0.092(1)	0.080	4.5	
OGLE-LMC-CEP-1202	0.893724(1)	1.22117(5)	0.7319	0.1011(4)	0.023	4.5	
OGLE-LMC-CEP-1203	0.6616925(9)	0.62229(3)	0.9405	0.1158(4)	0.029	6.9	
OGLE-LMC-CEP-1207	0.4587509(9)	0.46233(2)	0.9923	0.1104(3)	0.049	11.5	nsO
OGLE-LMC-CEP-1217	0.327793(3)	0.08060(3)	0.2459	0.0318(3)	0.107	8.3	nsO, F1O
OGLE-LMC-CEP-1220	0.1970513(6)	0.16160(1)	0.8201	0.0981(2)	0.047	13.1	nsX, cf
OGLE-LMC-CEP-1224	0.522823(2)	0.51207(5)	0.9794	0.0722(5)	0.047	5.7	nsO, F1O
OGLE-LMC-CEP-1241	0.8005056(9)	0.77086(2)	0.9630	0.1206(4)	0.053	11.2	
OGLE-LMC-CEP-1247	0.687846(1)	0.64773(4)	0.9417	0.0814(3)	0.031	5.5	
OGLE-LMC-CEP-1259	3.014799(6)	3.86453(5)	0.7801	0.064(2)	0.119	4.1	
OGLE-LMC-CEP-1264	0.2882846(8)	0.24266(4)	0.8417	0.1054(3)	0.024	6.0	nsX, al
OGLE-LMC-CEP-1281	0.4222773(7)	0.34907(4)	0.8266	0.1326(3)	0.015	5.0	al
OGLE-LMC-CEP-1289	0.2500045(6)	0.20671(4)	0.8268	0.0911(3)	0.019	5.7	nsX, nsO
OGLE-LMC-CEP-1294	0.2275049(8)	0.17049(3)	0.7494	0.1305(4)	0.029	7.8	nsX, nsO, al
OGLE-LMC-CEP-1295	1.49462(6)	1.5131(1)	0.9878	0.080(4)	0.527	4.9	
OGLE-LMC-CEP-1296	0.273343(1)	0.22846(5)	0.8358	0.0981(4)	0.020	4.2	nsX, nsO
OGLE-LMC-CEP-1309	0.5802866(7)	0.43741(5)	0.7538	0.1367(4)	0.015	4.3	al, 0.61
OGLE-LMC-CEP-1315	0.2241998(9)	0.17107(2)	0.7630	0.1199(4)	0.042	9.7	nsX, nsO, cf, al
OGLE-LMC-CEP-1334	0.432212(2)	0.51563(4)	0.8382	0.0441(3)	0.052	5.8	1O2O
	0.432212(2)	0.36547(5)	0.8456	0.0441(3)	0.037	4.5	
OGLE-LMC-CEP-1346	0.406045(1)	0.31660(5)	0.7797	0.1101(6)	0.017	4.2	0.684, 0.61, nsO, tdp
	0.406045(1)	0.33815(5)	0.8328	0.1101(6)	0.017	4.7	0.61, nsO, tdp
OGLE-LMC-CEP-1348	0.3051665(9)	0.27955(2)	0.9161	0.1074(3)	0.043	9.7	nsO
	0.3051665(9)	0.23629(5)	0.7743	0.1074(3)	0.016	4.7	nsX, nsO, tdp
OGLE-LMC-CEP-1349	0.3557973(7)	0.29643(4)	0.8331	0.1315(3)	0.018	5.7	nsX, al
OGLE-LMC-CEP-1350	0.6770887(9)	0.63812(2)	0.9424	0.1066(3)	0.063	12.7	nsX
	0.6770887(9)	0.96365(5)	0.7026	0.1066(3)	0.018	4.3	
OGLE-LMC-CEP-1355	0.358765(1)	0.30925(4)	0.8620	0.1024(5)	0.015	5.9	0.61, nsX, nsO, tdp, al
OGLE-LMC-CEP-1368	0.461779(1)	0.43243(5)	0.9364	0.0916(5)	0.020	4.4	0.61, MOD, nsO, tdp
OGLE-LMC-CEP-1371	0.410497(1)	0.49147(3)	0.8353	0.0506(2)	0.044	7.3	
OGLE-LMC-CEP-1390	0.523881(1)	0.51674(2)	0.9864	0.1034(5)	0.068	8.8	
OGLE-LMC-CEP-1425	0.3685931(8)	0.33234(4)	0.9016	0.1209(4)	0.021	5.3	nsO, 0.61
OGLE-LMC-CEP-1429	0.2778137(6)	0.23265(4)	0.8374	0.0964(2)	0.016	5.6	nsX, nsO
OGLE-LMC-CEP-1437	0.3425187(7)	0.28629(3)	0.8358	0.1168(3)	0.024	6.5	nsO
	0.3425187(7)	0.27700(4)	0.8087	0.1168(3)	0.020	5.9	
	0.3425187(7)	0.26855(5)	0.7841	0.1168(3)	0.016	4.9	
OGLE-LMC-CEP-1441	0.4917160(8)	0.47208(3)	0.9601	0.1193(4)	0.040	7.5	
OGLE-LMC-CEP-1449	0.2844172(8)	0.25561(3)	0.8987	0.1108(3)	0.030	7.5	nsO
	0.2844172(8)	0.22884(5)	0.8046	0.1108(3)	0.016	4.4	
	0.2844172(8)	0.24698(6)	0.8684	0.1108(3)	0.015	4.1	
OGLE-LMC-CEP-1451	0.211325(3)	0.23593(1)	0.8957	0.0307(3)	0.243	15.0	nsO
	0.211325(3)	0.21951(3)	0.9627	0.0307(3)	0.072	8.1	nsO, tdp
OGLE-LMC-CEP-1454	0.348874(1)	0.30769(4)	0.8820	0.0929(5)	0.029	5.4	nsO, nsX, tdp
OGLE-LMC-CEP-1455	0.7873193(9)	0.68918(4)	0.8754	0.1066(4)	0.028	5.8	nsX
OGLE-LMC-CEP-1456	0.4201404(8)	0.31298(3)	0.7449	0.1197(3)	0.031	8.7	nsX
OGLE-LMC-CEP-1459	0.623171(1)	0.65599(5)	0.9500	0.1022(4)	0.024	4.9	nsO
	0.623171(1)	0.61053(6)	0.9797	0.1022(4)	0.019	4.3	nsO, tdp
OGLE-LMC-CEP-1460	0.2589320(7)	0.07020(3)	0.2711	0.0928(3)	0.031	8.2	nsO
	0.2589320(7)	0.20331(4)	0.7852	0.0928(3)	0.018	5.3	nsO, nsX
OGLE-LMC-CEP-1486	0.799458(1)	0.74738(3)	0.9349	0.0959(4)	0.035	6.3	
OGLE-LMC-CEP-1489	0.404208(5)	0.31558(2)	0.7807	0.1363(3)	0.013	5.4	nsX
OGLE-LMC-CEP-1492	0.5400946(9)	0.40796(4)	0.7553	0.1148(4)	0.026	6.2	0.61
OGLE-LMC-CEP-1509	0.220593(2)	0.11833(5)	0.5364	0.0328(2)	0.042	4.6	
OGLE-LMC-CEP-1511	0.288718(1)	0.03249(4)	0.1125	0.0992(3)	0.022	5.2	
OGLE-LMC-CEP-1521	0.311064(1)	0.28697(2)	0.9225	0.0922(3)	0.041	8.7	nsO, nsX
OGLE-LMC-CEP-1534	0.517847(1)	0.50803(4)	0.9810	0.0880(4)	0.037	5.9	
OGLE-LMC-CEP-1537	0.371290(1)	0.29263(4)	0.7882	0.0870(3)	0.023	4.8	
	0.371290(1)	0.02865(4)	0.0772	0.0870(3)	0.022	4.8	

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-1547	0.700819(1)	0.70467(2)	0.9945	0.0863(3)	0.048	9.2	
OGLE-LMC-CEP-1557	0.4594528(7)	0.46458(3)	0.9890	0.0909(2)	0.022	6.1	
OGLE-LMC-CEP-1564	0.4847306(9)	0.46715(2)	0.9637	0.0768(3)	0.060	12.1	
OGLE-LMC-CEP-1606	0.4897944(3)	0.16509(1)	0.3371	0.0838(3)	0.023	5.4	0.61, nsX
OGLE-LMC-CEP-1643	0.3849386(8)	0.28854(4)	0.7496	0.0969(3)	0.017	4.8	0.61
OGLE-LMC-CEP-1648	0.4422354(8)	0.47347(5)	0.9340	0.0931(3)	0.014	4.3	nsO, tdp, 0.61
OGLE-LMC-CEP-1653	0.296493(1)	0.27263(3)	0.9195	0.1020(4)	0.030	6.7	nsO, 0.61
OGLE-LMC-CEP-1655	0.5362310(9)	0.51361(3)	0.9578	0.1147(4)	0.032	6.8	0.61
	0.5362310(9)	0.34984(4)	0.6524	0.1147(4)	0.023	5.3	0.61
OGLE-LMC-CEP-1657	0.352310(1)	0.36028(3)	0.9779	0.0738(3)	0.042	7.1	
	0.352310(1)	0.37213(5)	0.9468	0.0738(3)	0.026	4.4	
OGLE-LMC-CEP-1685	0.3748350(4)	0.35004(8)	0.9339	0.0931(2)	0.015	4.6	MOD
OGLE-LMC-CEP-1690	0.264932(1)	0.19949(4)	0.7530	0.0909(4)	0.036	5.3	0.61
	0.264932(1)	0.21389(5)	0.8073	0.0909(4)	0.021	4.4	nsX, 0.61, al
OGLE-LMC-CEP-1695	0.5417645(7)	0.52409(1)	0.9674	0.1272(3)	0.047	12.2	nsX
OGLE-LMC-CEP-1704	0.531205(1)	0.63850(6)	0.8320	0.0982(5)	0.024	4.3	0.61, nsO, tdp
OGLE-LMC-CEP-1706	0.2386311(9)	0.19256(3)	0.8069	0.0942(3)	0.037	7.3	nsO
	0.2386311(9)	0.20470(5)	0.8578	0.0942(3)	0.020	4.6	nsO, nsX
OGLE-LMC-CEP-1714	0.2940923(6)	0.24907(2)	0.8469	0.1064(3)	0.031	10.1	nsX
OGLE-LMC-CEP-1723	0.860067(1)	0.79341(4)	0.9225	0.0988(4)	0.030	5.4	
OGLE-LMC-CEP-1738	0.4289698(6)	0.32520(4)	0.7581	0.1368(3)	0.014	5.4	nsO
OGLE-LMC-CEP-1742	0.357423(1)	0.26745(4)	0.7483	0.1103(4)	0.029	6.4	nsX, nsO
OGLE-LMC-CEP-1744	0.5215947(9)	0.39362(4)	0.7546	0.0956(3)	0.022	5.2	0.61
OGLE-LMC-CEP-1744	0.5215947(9)	0.38149(5)	0.7314	0.0956(3)	0.017	4.2	0.61
OGLE-LMC-CEP-1747	0.4573977(7)	0.34581(3)	0.7560	0.1084(3)	0.024	7.0	nsO, F10
OGLE-LMC-CEP-1752	0.4448996(9)	0.32339(3)	0.7269	0.0990(3)	0.031	6.7	nsO, 0.61
OGLE-LMC-CEP-1769	0.4807261(8)	0.50441(4)	0.9530	0.0808(3)	0.027	6.2	MOD
OGLE-LMC-CEP-1771	0.283990(1)	0.24569(3)	0.8651	0.0985(4)	0.033	5.5	nsX, nsO, 0.61, al
OGLE-LMC-CEP-1805	0.412830(2)	0.30949(4)	0.7497	0.0778(6)	0.042	4.3	0.61
OGLE-LMC-CEP-1810	0.572184(1)	0.46889(4)	0.8195	0.0975(3)	0.028	6.4	nsX
OGLE-LMC-CEP-1811	0.3699728(9)	0.33166(3)	0.8964	0.1234(4)	0.029	7.1	nsO
OGLE-LMC-CEP-1815	0.5187996(8)	0.42723(4)	0.8235	0.0899(3)	0.024	6.0	MOD
	0.5187996(8)	0.50489(4)	0.9732	0.0899(3)	0.020	5.2	
OGLE-LMC-CEP-1828	0.263499(2)	0.27590(2)	0.9550	0.0248(2)	0.084	8.5	
OGLE-LMC-CEP-1829	0.462522(1)	0.36242(5)	0.7836	0.0950(4)	0.018	4.8	nsO, tdp, MOD
OGLE-LMC-CEP-1853	0.302586(1)	0.27906(5)	0.9223	0.0955(5)	0.023	4.7	nsX, nsO, tdp, al
OGLE-LMC-CEP-1854	0.478061(1)	0.32421(3)	0.6782	0.0637(3)	0.054	8.2	0.684
OGLE-LMC-CEP-1858	0.514940(1)	0.49936(2)	0.9697	0.0886(4)	0.074	10.0	0.61
OGLE-LMC-CEP-1860	0.4996784(6)	0.18089(3)	0.3620	0.1177(4)	0.023	5.9	0.61
	0.4996784(6)	0.17154(4)	0.3433	0.1177(4)	0.020	5.6	0.61
OGLE-LMC-CEP-1861	1.044331(1)	1.06393(3)	0.9816	0.0918(5)	0.050	7.5	nsO
OGLE-LMC-CEP-1882	0.3206654(7)	0.27598(4)	0.8607	0.1128(3)	0.018	5.3	nsX, nsO, al
OGLE-LMC-CEP-1915	0.583117(3)	0.75004(3)	0.7774	0.0339(3)	0.082	6.3	
OGLE-LMC-CEP-1917	0.3429251(7)	0.27770(3)	0.8098	0.1127(3)	0.021	6.5	nsX, nsO
OGLE-LMC-CEP-1919	0.2875828(8)	0.25540(2)	0.8881	0.0993(3)	0.052	12.6	nsX, nsO
OGLE-LMC-CEP-1928	0.222777(1)	0.17084(3)	0.7668	0.1256(5)	0.044	8.7	nsX, nsO
OGLE-LMC-CEP-1944	0.653301(1)	0.62562(3)	0.9576	0.0747(4)	0.043	6.6	
OGLE-LMC-CEP-1949	0.1853484(3)	0.14091(4)	0.7602	0.1646(2)	0.010	5.5	
OGLE-LMC-CEP-1961	0.5463402(9)	0.57562(3)	0.9491	0.1345(4)	0.029	7.5	nsX, 0.61, al
OGLE-LMC-CEP-1962	0.4646883(4)	0.4625(1)	0.9953	0.1103(7)	0.026	8.3	nsO
OGLE-LMC-CEP-1968	0.3244643(7)	0.27813(5)	0.8572	0.0935(2)	0.016	4.9	nsO, 0.61
	0.3244643(7)	0.24070(4)	0.7418	0.0935(2)	0.016	4.8	nsO, 0.61
OGLE-LMC-CEP-1991	0.4468641(6)	0.33594(3)	0.7518	0.1192(3)	0.019	6.4	
	0.4468641(6)	0.27100(5)	0.6065	0.1192(3)	0.012	4.3	
OGLE-LMC-CEP-2005	0.261292(1)	0.19887(3)	0.7611	0.1105(6)	0.047	7.1	nsX, al
OGLE-LMC-CEP-2006	0.3181825(8)	0.32718(6)	0.9725	0.1092(3)	0.015	4.3	0.61
OGLE-LMC-CEP-2041	0.2874633(9)	0.26854(4)	0.9342	0.0934(3)	0.021	4.9	
	0.2874633(9)	0.26344(5)	0.9164	0.0934(3)	0.018	4.7	nsX
	0.2874633(9)	0.22879(5)	0.7959	0.0934(3)	0.017	4.5	
OGLE-LMC-CEP-2062	0.6803635(3)	0.60570(2)	0.8903	0.1165(4)	0.038	8.0	nsO, MOD
	0.6803635(3)	0.5865(2)	0.8620	0.1165(4)	0.018	4.3	nsO
OGLE-LMC-CEP-2107	0.381034(1)	0.31364(4)	0.8231	0.0971(3)	0.018	5.3	
	0.381034(1)	0.30068(3)	0.7891	0.0971(3)	0.018	5.1	
	0.381034(1)	0.2875(3)	0.7546	0.0971(3)	0.015	4.6	

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-2114	0.2503707(5)	0.24074(3)	0.9615	0.1124(2)	0.021	7.9	nsO
OGLE-LMC-CEP-2118	0.408835(1)	0.33511(3)	0.8197	0.0864(4)	0.048	8.0	nsO, nsX
OGLE-LMC-CEP-2124	0.247185(1)	0.19824(4)	0.8020	0.0949(4)	0.026	5.6	nsX, nsO, tdp
OGLE-LMC-CEP-2141	0.435873(1)	0.35072(4)	0.8046	0.0938(5)	0.030	4.5	
OGLE-LMC-CEP-2150	0.46502(3)	0.21581(9)	0.4641	0.0016(4)	1.701	5.8	nsX, 0.61
OGLE-LMC-CEP-2155	0.651862(1)	0.62877(3)	0.9646	0.0789(3)	0.033	6.0	
OGLE-LMC-CEP-2158	0.2388736(9)	0.20115(4)	0.8421	0.0815(3)	0.024	5.6	nsX
OGLE-LMC-CEP-2163	0.459804(1)	0.37716(5)	0.8203	0.1077(5)	0.019	4.1	nsX, nsO, tdp, al
OGLE-LMC-CEP-2169	0.4595454(9)	0.47991(4)	0.9576	0.1322(4)	0.015	4.7	nsO, tdp, al
	0.4595454(9)	0.34400(5)	0.7486	0.1322(4)	0.014	4.6	nsO, tdp
OGLE-LMC-CEP-2179	0.508177(1)	0.38328(4)	0.7542	0.1098(4)	0.023	5.2	nsO, 0.61
OGLE-LMC-CEP-2183	0.363534(1)	0.26695(4)	0.7343	0.1025(4)	0.020	5.3	nsO, tdp, 0.61
	0.363534(1)	0.37763(4)	0.9627	0.1025(4)	0.018	5.1	0.61, nsO, tdp
OGLE-LMC-CEP-2187	1.0387187(6)	0.99361(5)	0.9566	0.1771(4)	0.014	4.6	
OGLE-LMC-CEP-2195	0.469420(1)	0.37673(4)	0.8025	0.1103(5)	0.026	6.1	nsO, tdp
	0.469420(1)	0.36006(5)	0.7670	0.1103(5)	0.019	4.5	nsO, tdp
OGLE-LMC-CEP-2203	0.3902609(6)	0.36635(4)	0.9387	0.1319(3)	0.011	5.2	nsO, tdp
	0.3902609(6)	0.30876(5)	0.7912	0.1319(3)	0.010	4.8	nsO, tdp
OGLE-LMC-CEP-2223	0.336858(1)	0.13614(4)	0.4042	0.0708(3)	0.030	5.7	nsO
OGLE-LMC-CEP-2233	0.3280553(9)	0.26694(3)	0.8137	0.0997(3)	0.025	6.2	nsX, nsO
	0.3280553(9)	0.29695(4)	0.9052	0.0997(3)	0.023	5.5	nsO
OGLE-LMC-CEP-2240	0.480650(1)	0.39683(3)	0.8256	0.0793(3)	0.045	7.4	
	0.480650(1)	0.37485(3)	0.7799	0.0793(3)	0.044	7.5	
OGLE-LMC-CEP-2266	0.763930(2)	0.70184(4)	0.9187	0.0812(6)	0.038	5.7	nsO, tdp
	0.763930(2)	1.38080(5)	0.5532	0.0812(6)	0.027	4.4	nsO, tdp
OGLE-LMC-CEP-2275	0.4072961(8)	0.36187(3)	0.8885	0.1274(4)	0.030	7.8	nsX
	0.4072961(8)	0.31939(4)	0.7842	0.1274(4)	0.018	4.7	
OGLE-LMC-CEP-2291	0.486393(1)	0.41472(4)	0.8526	0.1096(4)	0.028	5.9	0.61, nsX
	0.486393(1)	0.38058(5)	0.7825	0.1096(4)	0.021	4.5	0.61, nsX
OGLE-LMC-CEP-2303	0.2850146(9)	0.25341(2)	0.8891	0.1091(4)	0.043	8.9	nsX, al
OGLE-LMC-CEP-2306	0.406217(1)	0.29906(5)	0.7362	0.0840(4)	0.021	4.9	0.61, nsO, tdp
OGLE-LMC-CEP-2311	0.511650(1)	0.49766(2)	0.9727	0.0840(3)	0.056	10.6	
OGLE-LMC-CEP-2315	0.370329(1)	0.34777(3)	0.9391	0.0930(4)	0.028	6.4	nsO, tdp
	0.370329(1)	0.29160(5)	0.7874	0.0930(4)	0.020	4.7	nsO, tdp
OGLE-LMC-CEP-2326	0.467611(3)	0.41067(4)	0.8782	0.0789(3)	0.032	7.3	
OGLE-LMC-CEP-2357	0.430276(1)	0.45317(5)	0.9495	0.1097(5)	0.017	4.6	0.61, nsO, tdp
OGLE-LMC-CEP-2359	0.4234581(9)	0.34507(5)	0.8149	0.1179(4)	0.017	4.3	nsX, al
OGLE-LMC-CEP-2380	0.498044(2)	0.30510(4)	0.6126	0.0736(4)	0.041	5.5	MOD
	0.498044(2)	0.32987(5)	0.6623	0.0736(4)	0.034	4.6	
OGLE-LMC-CEP-2398	0.544718(1)	0.54724(2)	0.9954	0.0859(4)	0.057	8.4	
OGLE-LMC-CEP-2399	0.591705(1)	0.76107(4)	0.7775	0.0814(4)	0.033	5.4	
	0.591705(1)	0.66758(4)	0.8863	0.0814(4)	0.028	4.9	al
OGLE-LMC-CEP-2406	0.478163(1)	0.46593(3)	0.9744	0.0926(3)	0.040	7.3	
	0.478163(1)	0.38416(4)	0.8034	0.0926(3)	0.025	5.2	
OGLE-LMC-CEP-2408	0.949714(2)	0.81269(5)	0.8557	0.0815(4)	0.035	4.9	
OGLE-LMC-CEP-2409	0.4312287(7)	0.42707(1)	0.9904	0.1159(3)	0.055	13.4	nsO, nsX, F10
	0.4312287(7)	0.32572(4)	0.7553	0.1159(3)	0.020	5.6	nsO
OGLE-LMC-CEP-2421	0.437473(1)	0.34187(4)	0.7815	0.0978(4)	0.026	5.5	nsX, nsO, MOD
OGLE-LMC-CEP-2426	0.8220791(9)	0.73579(3)	0.8950	0.1072(4)	0.035	7.2	nsO
OGLE-LMC-CEP-2434	0.4287775(8)	0.34843(4)	0.8126	0.1226(4)	0.022	5.3	al
OGLE-LMC-CEP-2476	0.3556971(9)	0.30155(4)	0.8478	0.1112(4)	0.027	6.1	
	0.3556971(9)	0.26263(5)	0.7383	0.1112(4)	0.019	4.6	
	0.3556971(9)	0.31601(5)	0.8884	0.1112(4)	0.019	4.2	
OGLE-LMC-CEP-2478	0.357644(2)	0.28164(4)	0.7875	0.1101(3)	0.031	8.4	nsX, al
	0.357644(2)	0.29974(2)	0.8381	0.1101(3)	0.027	7.5	nsX, al
OGLE-LMC-CEP-2482	0.3257035(9)	0.30673(4)	0.9418	0.1182(4)	0.022	5.2	
OGLE-LMC-CEP-2499	0.418072(2)	0.32325(6)	0.7732	0.1012(6)	0.037	4.8	nsX
OGLE-LMC-CEP-2515	0.482344(1)	0.33292(3)	0.6902	0.0824(3)	0.039	7.7	0.684
	0.482344(1)	0.49141(4)	0.9815	0.0824(3)	0.028	5.8	
OGLE-LMC-CEP-2518	0.410038(2)	0.27331(4)	0.6666	0.0943(8)	0.029	5.7	0.61, nsO, tdp
OGLE-LMC-CEP-2521	0.2852569(7)	0.24162(4)	0.8470	0.1040(3)	0.021	6.4	nsX
	0.2852569(7)	0.29413(5)	0.9698	0.1040(3)	0.014	4.5	nsX
OGLE-LMC-CEP-2524	0.2705640(7)	0.22088(4)	0.8164	0.1050(3)	0.019	5.5	nsX, nsO, al
OGLE-LMC-CEP-2531	0.6386732(9)	0.53592(3)	0.8391	0.1304(4)	0.028	6.3	nsX

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-2532	0.491311(1)	0.36382(4)	0.7405	0.0644(4)	0.038	5.3	
OGLE-LMC-CEP-2535	0.525027(1)	0.50892(3)	0.9693	0.1003(5)	0.052	7.2	
OGLE-LMC-CEP-2554	0.3874059(6)	0.346929(8)	0.8955	0.1296(3)	0.022	6.5	0.61, F10, nsX
OGLE-LMC-CEP-2555	0.500719(1)	0.50677(2)	0.9881	0.0945(3)	0.036	8.7	
OGLE-LMC-CEP-2556	0.484081(1)	0.46605(3)	0.9627	0.0925(3)	0.038	8.2	
	0.484081(1)	0.50665(5)	0.9555	0.0925(3)	0.019	4.4	
	0.484081(1)	0.38823(4)	0.8020	0.0925(3)	0.022	5.1	
OGLE-LMC-CEP-2567	0.3258819(3)	0.28757(5)	0.8824	0.1211(3)	0.017	5.8	nsO, al
OGLE-LMC-CEP-2584	0.443406(2)	0.45583(2)	0.9727	0.1235(3)	0.018	4.9	0.61, nsO
OGLE-LMC-CEP-2586	0.4790184(7)	0.48832(2)	0.9810	0.1068(3)	0.028	8.2	
OGLE-LMC-CEP-2591	0.521345(1)	0.52848(3)	0.9865	0.0811(4)	0.034	7.2	nsO, tdp
OGLE-LMC-CEP-2602	0.4403583(9)	0.44384(3)	0.9921	0.0853(3)	0.032	7.3	nsO
	0.4403583(9)	0.43315(5)	0.9836	0.0853(3)	0.019	4.6	nsO
OGLE-LMC-CEP-2616	0.4512569(7)	0.38507(4)	0.8533	0.1306(3)	0.018	5.2	0.61
OGLE-LMC-CEP-2617	0.4888902(7)	0.36843(5)	0.7536	0.1095(3)	0.015	4.4	0.61, F10, al
OGLE-LMC-CEP-2618	0.4696809(9)	0.29160(4)	0.6209	0.1008(3)	0.022	5.8	0.61
OGLE-LMC-CEP-2640	0.516530(2)	0.54767(2)	0.9431	0.1112(5)	0.025	4.4	
OGLE-LMC-CEP-2658	0.396581(1)	0.37059(2)	0.9345	0.0938(4)	0.051	8.5	0.61
	0.396581(1)	0.29422(4)	0.7419	0.0938(4)	0.026	4.9	
	0.396581(1)	0.33756(5)	0.8512	0.0938(4)	0.023	4.5	
OGLE-LMC-CEP-2662	0.292588(1)	0.30091(6)	0.9723	0.0984(4)	0.021	4.0	0.61
OGLE-LMC-CEP-2666	0.53928(1)	0.51970(1)	0.9637	0.1206(4)	0.027	5.0	al
OGLE-LMC-CEP-2667	0.3934224(8)	0.35324(3)	0.8979	0.1034(3)	0.026	6.9	nsO
OGLE-LMC-CEP-2685	0.4606327(9)	0.33792(3)	0.7336	0.0965(3)	0.031	6.5	0.61, F10, nsO
OGLE-LMC-CEP-2690	0.4731283(8)	0.46560(1)	0.9841	0.1049(3)	0.061	13.8	0.61
OGLE-LMC-CEP-2691	0.403337(1)	0.39624(3)	0.9824	0.0886(4)	0.049	8.4	
OGLE-LMC-CEP-2705	3.780099(2)	3.80835(2)	0.9926	0.1024(8)	0.105	10.0	MOD
OGLE-LMC-CEP-2712	0.4330380(8)	0.32762(3)	0.7566	0.0986(3)	0.030	8.2	nsO
OGLE-LMC-CEP-2719	0.408601(1)	0.37738(5)	0.9236	0.0855(3)	0.020	4.4	0.61, F10
OGLE-LMC-CEP-2723	0.3732067(9)	0.27388(4)	0.7338	0.1191(4)	0.024	5.6	0.61, nsO
	0.3732067(9)	0.97613(5)	0.3823	0.1191(4)	0.020	4.8	0.61, nsO
OGLE-LMC-CEP-2724	0.521893(2)	0.46043(4)	0.8822	0.1312(7)	0.026	5.1	nsO, tdp
OGLE-LMC-CEP-2732	0.5105563(9)	0.49794(2)	0.9753	0.0996(3)	0.054	10.9	0.61, F10
OGLE-LMC-CEP-2735	0.457617(1)	0.33602(3)	0.7343	0.0940(3)	0.038	7.3	0.61, nsO
	0.457617(1)	0.34672(3)	0.7577	0.0940(3)	0.032	6.5	0.61, nsO
	0.457617(1)	1.09827(5)	0.4167	0.0940(3)	0.020	4.5	0.61, nsO
OGLE-LMC-CEP-2751	0.521651(1)	0.45519(5)	0.8726	0.1088(4)	0.024	4.8	nsO
OGLE-LMC-CEP-2767	0.3459262(6)	0.26958(6)	0.7793	0.1244(3)	0.011	4.1	nsX, al
OGLE-LMC-CEP-2787	0.294430(1)	0.31184(2)	0.9442	0.0645(3)	0.074	10.7	MOD
	0.294430(1)	0.30181(6)	0.9755	0.0645(3)	0.025	4.1	
OGLE-LMC-CEP-2793	0.343493(1)	0.25506(4)	0.7425	0.1216(6)	0.029	4.5	
OGLE-LMC-CEP-2804	0.4524588(9)	0.33138(3)	0.7324	0.1341(5)	0.029	5.6	
OGLE-LMC-CEP-2806	0.4685788(8)	0.47231(3)	0.9921	0.1176(4)	0.028	6.8	
OGLE-LMC-CEP-2814	0.3258780(7)	0.98148(4)	0.3320	0.1121(4)	0.020	5.2	
OGLE-LMC-CEP-2815	0.4316872(8)	0.64155(4)	0.6729	0.1332(4)	0.017	4.8	nsO, tdp
	0.4316872(8)	0.31865(5)	0.7381	0.1332(4)	0.016	4.2	nsO, tdp, al
OGLE-LMC-CEP-2822	0.451650(1)	0.39413(3)	0.8727	0.1004(4)	0.036	6.0	0.61, F10, nsO
	0.451650(1)	0.40513(5)	0.8970	0.1004(4)	0.028	4.8	0.61, nsO, al
OGLE-LMC-CEP-2838	0.494206(1)	0.47818(3)	0.9676	0.0982(5)	0.045	6.7	nsO
	0.494206(1)	0.38513(5)	0.7793	0.0982(5)	0.024	4.5	nsO, al
	0.494206(1)	0.40750(6)	0.8245	0.0982(5)	0.021	5.0	nsO
	0.494206(1)	0.34120(5)	0.6904	0.0982(5)	0.023	5.0	nsO
OGLE-LMC-CEP-2845	0.4323637(8)	0.36039(4)	0.8335	0.1371(4)	0.019	4.3	
OGLE-LMC-CEP-2847	0.434157(2)	0.36670(4)	0.8446	0.1040(7)	0.033	5.0	nsO, tdp
OGLE-LMC-CEP-2851	0.5024198(8)	0.49191(3)	0.9791	0.1182(4)	0.031	6.3	nsO, 0.61
	0.5024198(8)	0.37877(3)	0.7539	0.1182(4)	0.024	5.5	nsO, 0.61
OGLE-LMC-CEP-2853	0.5422257(5)	0.50038(7)	0.9228	0.0813(4)	0.078	9.2	
OGLE-LMC-CEP-2869	0.3853285(7)	0.30444(5)	0.7901	0.1340(4)	0.015	4.4	nsO, nsX
OGLE-LMC-CEP-2916	0.799397(1)	0.75161(4)	0.9402	0.0864(5)	0.040	5.1	nsO
OGLE-LMC-CEP-2929	0.419362(1)	0.37151(4)	0.8859	0.0981(5)	0.028	4.8	nsO
	0.419362(1)	0.38220(6)	0.9114	0.0981(5)	0.022	4.3	nsO
OGLE-LMC-CEP-2940	0.440462(1)	0.38687(5)	0.8783	0.1118(6)	0.023	4.6	nsX, nsO, tdp
OGLE-LMC-CEP-2967	0.522732(1)	0.46947(4)	0.8981	0.0770(4)	0.032	5.0	
OGLE-LMC-CEP-2975	0.2377227(9)	0.24755(5)	0.9603	0.0646(2)	0.015	4.3	nsO, tdp, al



Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-2977	2.017476(5)	1.13455(5)	0.5624	0.0472(9)	0.108	4.2	
OGLE-LMC-CEP-2981	0.477827(2)	0.44797(3)	0.9375	0.0916(7)	0.043	6.7	nsO, tdp
OGLE-LMC-CEP-2991	0.254585(3)	0.28507(1)	0.8931	0.0405(4)	0.176	10.8	
OGLE-LMC-CEP-3005	0.4918698(8)	0.37518(5)	0.7628	0.1363(4)	0.013	4.4	nsO, tdp
OGLE-LMC-CEP-3016	0.543535(2)	0.50795(3)	0.9345	0.1010(8)	0.066	5.7	
OGLE-LMC-CEP-3026	0.544817(1)	0.52311(4)	0.9602	0.0980(5)	0.036	5.2	nsO, 0.61
	0.544817(1)	0.57145(5)	0.9534	0.0980(5)	0.021	4.3	nsO, tdp, 0.61
OGLE-LMC-CEP-3029	0.422866(1)	0.35873(4)	0.8483	0.1026(6)	0.032	5.2	nsO, nsX, tdp
OGLE-LMC-CEP-3033	0.564889(1)	0.51970(4)	0.9200	0.0958(4)	0.025	4.7	0.684
OGLE-LMC-CEP-3047	0.3626809(7)	0.31925(4)	0.8802	0.1347(4)	0.017	4.7	nsO
OGLE-LMC-CEP-3049	0.491827(1)	0.43192(3)	0.8782	0.1108(5)	0.033	5.9	
OGLE-LMC-CEP-3066	0.265219(5)	0.22935(2)	0.8648	0.048(1)	0.230	6.6	
OGLE-LMC-CEP-3071	0.4248279(9)	0.34664(5)	0.8160	0.1340(5)	0.019	4.2	nsX
OGLE-LMC-CEP-3090	0.3576226(6)	0.29706(4)	0.8307	0.1192(3)	0.017	5.5	nsX
OGLE-LMC-CEP-3093	0.266731(1)	0.22255(3)	0.8344	0.0977(4)	0.039	6.3	nsX, nsO
OGLE-LMC-CEP-3094	0.265865(1)	0.21149(4)	0.7955	0.0892(4)	0.032	5.7	nsX
OGLE-LMC-CEP-3097	0.275511(5)	0.25250(2)	0.9165	0.1131(4)	0.019	4.7	nsO
OGLE-LMC-CEP-3113	0.483569(1)	0.47513(4)	0.9826	0.1122(5)	0.028	5.2	nsX, nsO
OGLE-LMC-CEP-3135	0.6180842(9)	0.55791(4)	0.9027	0.0894(3)	0.023	5.1	
	0.6180842(9)	0.59336(5)	0.9600	0.0894(3)	0.019	4.5	
OGLE-LMC-CEP-3136	0.605954(2)	0.57018(3)	0.9410	0.0560(5)	0.071	5.8	nsO
OGLE-LMC-CEP-3142	0.5382508(9)	1.43301(5)	0.3756	0.1364(5)	0.020	4.2	
OGLE-LMC-CEP-3170	0.529603(1)	0.49214(3)	0.9293	0.0972(5)	0.042	6.1	
OGLE-LMC-CEP-3230	0.528314(2)	0.36856(4)	0.6976	0.0603(4)	0.040	4.8	1O2O
OGLE-LMC-CEP-3259	0.506019(1)	0.51643(3)	0.9798	0.0795(4)	0.051	7.2	
OGLE-LMC-CEP-3265	0.3428616(8)	0.27921(3)	0.8144	0.1166(4)	0.023	5.1	nsX, al
OGLE-LMC-CEP-3273	0.373076(1)	0.29272(4)	0.7846	0.1321(6)	0.026	4.3	nsO
OGLE-LMC-CEP-3274	0.457105(4)	0.61322(5)	0.7454	0.0326(5)	0.083	4.4	
OGLE-LMC-CEP-3275	0.3608394(9)	0.29173(4)	0.8085	0.1204(4)	0.025	5.3	nsX, nsO
OGLE-LMC-CEP-3307	0.532617(1)	0.51971(2)	0.9758	0.1133(5)	0.052	8.4	nsO
OGLE-LMC-CEP-3313	0.311250(1)	0.27607(5)	0.8870	0.1124(5)	0.026	4.8	al
	0.311250(1)	0.25247(5)	0.8111	0.1124(5)	0.023	4.2	
OGLE-LMC-CEP-3321	0.224664(1)	0.18410(3)	0.8195	0.1076(5)	0.044	6.6	0.61, F1O
OGLE-LMC-CEP-3322	0.2207485(8)	0.17491(3)	0.7923	0.1380(5)	0.029	6.1	nsO
OGLE-LMC-CEP-3327	0.261485(1)	0.22220(2)	0.8498	0.0875(4)	0.065	9.6	nsX, nsO
OGLE-LMC-CEP-3328	0.288835(1)	0.22421(5)	0.7763	0.0918(5)	0.028	4.3	nsX
OGLE-LMC-CEP-3332	0.265197(1)	0.23168(3)	0.8736	0.1015(4)	0.032	6.4	
OGLE-LMC-CEP-3341	0.327080(1)	0.26935(5)	0.8235	0.0999(5)	0.026	4.0	nsX, al
OGLE-LMC-CEP-3368	3.734332(9)	3.80299(3)	0.9819	0.032(1)	0.294	6.2	
OGLE-LMC-CEP-3373	3.620503(8)	3.64320(3)	0.9938	0.057(2)	0.265	6.9	
OGLE-LMC-CEP-3375	3.904898(6)	10.76627(4)	0.3627	0.075(2)	0.152	5.0	
OGLE-LMC-CEP-3387	0.757059(1)	0.75134(2)	0.9924	0.1050(5)	0.054	8.1	
OGLE-LMC-CEP-3410	0.635626(4)	0.636794(6)	0.9982	0.0339(5)	0.646	16.1	cf
OGLE-LMC-CEP-3449	0.420682(1)	0.36375(4)	0.8647	0.1283(5)	0.021	5.0	nsO, tdp
OGLE-LMC-CEP-3468	0.717539(1)	1.38553(5)	0.5179	0.1037(6)	0.033	4.2	
OGLE-LMC-CEP-3477	0.244036(1)	0.19254(3)	0.7890	0.1153(5)	0.036	6.5	nsX, nsO
OGLE-LMC-CEP-3490	0.259834(1)	0.21943(4)	0.8445	0.0951(4)	0.028	6.1	nsX, nsO
OGLE-LMC-CEP-3495	0.395060(1)	0.42889(4)	0.9211	0.0602(3)	0.029	4.5	
OGLE-LMC-CEP-3501	1.514857(2)	0.08402(2)	0.0555	0.0632(6)	0.151	9.7	
OGLE-LMC-CEP-3510	1.351167(2)	2.83987(4)	0.4758	0.0929(7)	0.040	4.7	nsO, tdp
OGLE-LMC-CEP-3511	0.557347(1)	0.53339(2)	0.9570	0.0868(4)	0.049	7.6	
OGLE-LMC-CEP-3512	0.469037(1)	0.46683(2)	0.9953	0.0893(4)	0.070	8.8	
OGLE-LMC-CEP-3527	0.3025681(6)	0.26629(2)	0.8801	0.1103(3)	0.018	5.1	nsX
OGLE-LMC-CEP-3582	0.5510801(9)	1.42614(4)	0.3864	0.1254(5)	0.025	5.3	
OGLE-LMC-CEP-3589	0.553425(1)	0.56184(4)	0.9850	0.0718(3)	0.032	5.4	
OGLE-LMC-CEP-3614	0.316705(2)	0.06389(4)	0.2017	0.1147(9)	0.055	5.2	nsO
OGLE-LMC-CEP-3622	0.486147(1)	0.47237(4)	0.9717	0.0913(5)	0.041	4.9	nsX
OGLE-LMC-CEP-3631	0.491359(1)	0.487848(7)	0.9929	0.0888(5)	0.075	7.3	
OGLE-LMC-CEP-3632	0.824757(1)	0.71113(4)	0.8622	0.1142(5)	0.028	4.8	
OGLE-LMC-CEP-3634	0.430273(1)	0.32631(4)	0.7584	0.1249(5)	0.027	4.9	nsX
OGLE-LMC-CEP-3637	0.452267(1)	0.37522(3)	0.8296	0.0927(6)	0.048	5.5	nsX
OGLE-LMC-CEP-3638	0.524848(2)	0.53447(3)	0.9820	0.0639(5)	0.063	6.4	
OGLE-LMC-CEP-3649	0.291628(1)	0.24041(3)	0.8244	0.1051(4)	0.035	5.9	nsX
	0.291628(1)	0.43755(4)	0.6665	0.1051(4)	0.029	5.5	
	0.291628(1)	0.54320(4)	0.5369	0.1051(4)	0.030	5.6	

Table A3 – continued

Star	$v_{10}$ (d <sup>-1</sup> )	$v_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-3653	0.554986(1)	0.50334(3)	0.9069	0.1059(5)	0.047	7.0	nsX, nsO
OGLE-LMC-CEP-3656	0.235394(2)	0.14131(2)	0.6003	0.0580(4)	0.090	9.3	
OGLE-LMC-CEP-3665	0.424813(1)	0.32192(5)	0.7578	0.1263(5)	0.016	4.2	nsX, nsO, tdp
OGLE-LMC-CEP-3672	0.735723(1)	0.69756(4)	0.9481	0.1162(7)	0.037	4.8	nsO, 1O2O, al
OGLE-LMC-CEP-3678	0.497811(1)	0.47640(4)	0.9570	0.0924(4)	0.029	4.9	
	0.497811(1)	0.39898(4)	0.8015	0.0924(4)	0.024	4.3	
OGLE-LMC-CEP-3681	0.477028(4)	0.46755(6)	0.9801	0.103(1)	0.082	4.8	
OGLE-LMC-CEP-3688	0.2619515(9)	0.21991(4)	0.8395	0.0914(4)	0.028	5.3	nsX
OGLE-LMC-CEP-3694	0.4308753(9)	1.34679(4)	0.3199	0.1343(5)	0.018	4.9	nsO, tdp
OGLE-LMC-CEP-3701	0.592896(1)	0.54091(2)	0.9123	0.1058(4)	0.045	7.2	
OGLE-LMC-CEP-3740	0.490399(1)	0.48338(2)	0.9857	0.0870(4)	0.058	8.0	0.61
OGLE-LMC-CEP-3751	0.252612(1)	0.19038(3)	0.7536	0.1109(5)	0.042	6.7	nsX
OGLE-LMC-CEP-3801	0.386865(1)	0.34846(4)	0.9007	0.0929(5)	0.031	4.8	nsO
OGLE-LMC-CEP-3808	0.7145012(8)	0.60224(3)	0.8429	0.1232(4)	0.034	6.2	
OGLE-LMC-CEP-3819	0.322019(1)	0.27341(3)	0.8491	0.1143(4)	0.035	6.5	nsX
OGLE-LMC-CEP-3838	0.472066(1)	0.44681(3)	0.9465	0.1247(5)	0.035	6.1	nsX, nsO
OGLE-LMC-CEP-3839	0.337975(2)	0.28689(4)	0.8488	0.0949(7)	0.049	5.1	nsX, al
OGLE-LMC-CEP-3884	0.2844825(6)	0.24452(1)	0.8595	0.1043(3)	0.026	6.1	nsX, nsO
OGLE-LMC-CEP-3909	0.380595(1)	0.35157(3)	0.9237	0.0994(5)	0.038	5.9	
OGLE-LMC-CEP-3915	0.5535390(9)	0.47924(3)	0.8658	0.1267(5)	0.036	6.6	0.61
OGLE-LMC-CEP-3939	0.323511(1)	0.26518(4)	0.8197	0.1133(5)	0.029	4.7	nsX, nsO
OGLE-LMC-CEP-3951	0.836543(1)	0.29034(5)	0.3471	0.1244(6)	0.026	4.2	
OGLE-LMC-CEP-3984	0.330607(1)	0.28618(3)	0.8656	0.1104(5)	0.034	5.9	nsX
	0.330607(1)	0.25025(4)	0.7569	0.1104(5)	0.025	5.1	nsX, al
OGLE-LMC-CEP-3989	0.504714(1)	0.48473(2)	0.9604	0.0816(4)	0.063	7.7	nsO
OGLE-LMC-CEP-3995	0.238338(1)	0.21598(3)	0.9062	0.1033(4)	0.036	7.3	nsO
	0.238338(1)	0.03703(4)	0.1554	0.1033(4)	0.027	5.9	nsO
	0.238338(1)	0.19623(6)	0.8233	0.1033(4)	0.018	4.9	nsO
OGLE-LMC-CEP-4009	0.533849(1)	0.42644(5)	0.7988	0.1325(6)	0.027	4.5	nsX
OGLE-LMC-CEP-4012	0.5834323(5)	0.77527(5)	0.7526	0.1382(2)	0.009	4.0	
OGLE-LMC-CEP-4024	0.646381(1)	0.57154(4)	0.8842	0.1006(4)	0.025	4.7	
OGLE-LMC-CEP-4026	0.5299670(8)	0.51349(1)	0.9689	0.1093(3)	0.061	14.1	nsO
OGLE-LMC-CEP-4027	0.478696(2)	0.46552(4)	0.9725	0.0950(7)	0.046	5.1	nsO
OGLE-LMC-CEP-4029	0.418142(1)	0.35598(4)	0.8513	0.1135(4)	0.029	6.3	nsX
OGLE-LMC-CEP-4037	0.521784(1)	0.39493(4)	0.7569	0.1005(4)	0.030	4.9	0.61, F10
OGLE-LMC-CEP-4040	0.516166(1)	0.55994(4)	0.9218	0.1122(6)	0.029	4.3	nsO
OGLE-LMC-CEP-4046	0.430548(1)	0.44815(3)	0.9607	0.0954(4)	0.039	7.2	
OGLE-LMC-CEP-4058	0.526515(1)	0.42899(4)	0.8148	0.1307(5)	0.031	5.5	al
OGLE-LMC-CEP-4059	0.4862508(7)	0.93357(4)	0.5209	0.1144(3)	0.019	5.6	nsO
OGLE-LMC-CEP-4084	0.787859(1)	0.74735(3)	0.9486	0.0857(4)	0.047	7.7	
OGLE-LMC-CEP-4117	0.287333(1)	0.08275(4)	0.2880	0.1001(5)	0.032	5.4	
OGLE-LMC-CEP-4133	0.307198(2)	0.38190(3)	0.8044	0.0315(3)	0.082	7.2	
	0.307198(2)	0.08286(4)	0.2697	0.0315(3)	0.065	6.2	
OGLE-LMC-CEP-4134	0.326666(1)	0.31689(4)	0.9701	0.1159(5)	0.025	5.3	nsO, tdp
OGLE-LMC-CEP-4158	0.725360(1)	0.66934(4)	0.9228	0.1222(6)	0.021	5.2	nsO, tdp
OGLE-LMC-CEP-4164	0.707490(1)	0.60717(3)	0.8582	0.1012(5)	0.032	5.0	
OGLE-LMC-CEP-4166	0.6355442(8)	0.57645(3)	0.9070	0.1150(4)	0.031	7.2	
	0.6355442(8)	0.56614(3)	0.8908	0.1150(4)	0.030	7.2	nsX
OGLE-LMC-CEP-4172	0.3431579(5)	0.279788(9)	0.8153	0.1061(3)	0.034	9.0	nsX, al
OGLE-LMC-CEP-4174	0.723008(1)	0.68430(4)	0.9465	0.0850(4)	0.033	5.2	al
	0.723008(1)	0.72035(5)	0.9963	0.0850(4)	0.028	4.0	
OGLE-LMC-CEP-4179	0.7327642(8)	0.36557(4)	0.4989	0.1192(4)	0.025	6.2	
OGLE-LMC-CEP-4199	0.5146855(6)	0.50424(3)	0.9797	0.1231(3)	0.023	7.9	al
OGLE-LMC-CEP-4204	0.475907(2)	0.49602(5)	0.9595	0.0303(2)	0.056	5.0	
OGLE-LMC-CEP-4222	0.3274495(7)	0.28794(4)	0.8794	0.1117(3)	0.020	5.2	nsO
	0.3274495(7)	0.28484(4)	0.8699	0.1117(3)	0.019	5.1	nsO
OGLE-LMC-CEP-4234	0.494766(1)	0.37336(4)	0.7546	0.1112(4)	0.028	5.7	
	0.494766(1)	0.51583(4)	0.9592	0.1112(4)	0.028	5.2	
OGLE-LMC-CEP-4238	0.769088(1)	0.70874(3)	0.9215	0.1184(4)	0.034	6.7	nsO
OGLE-LMC-CEP-4248	0.276670(1)	0.28461(5)	0.9721	0.0960(4)	0.025	4.2	0.61
OGLE-LMC-CEP-4256	0.3902776(7)	0.40326(4)	0.9678	0.1224(3)	0.012	5.0	nsO, tdp, al
	0.3902776(7)	0.41355(5)	0.9437	0.1224(3)	0.010	4.2	nsO, tdp
OGLE-LMC-CEP-4259	0.461882(1)	0.36803(5)	0.7968	0.1072(4)	0.022	4.3	0.61, al
OGLE-LMC-CEP-4262	0.3801742(7)	0.02705(5)	0.0711	0.0984(2)	0.011	4.4	nsO, tdp

Table A3 – continued

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-4268	0.503745(1)	0.37139(4)	0.7373	0.0999(4)	0.034	5.8	0.61
	0.503745(1)	0.39324(5)	0.7806	0.0999(4)	0.025	4.5	0.61
OGLE-LMC-CEP-4273	0.492364(2)	0.29436(4)	0.5978	0.0674(4)	0.035	4.7	nsO, tdp
OGLE-LMC-CEP-4280	0.311943(1)	0.32032(5)	0.9738	0.1128(5)	0.019	4.7	nsX, nsO, tdp, al
	0.311943(1)	0.26826(5)	0.8600	0.1128(5)	0.007	4.6	nsX, nsO, tdp
OGLE-LMC-CEP-4282	0.4674542(8)	0.45178(4)	0.9665	0.1274(4)	0.021	5.7	al
	0.4674542(8)	0.46867(4)	0.9974	0.1274(4)	0.018	4.9	
	0.4674542(8)	0.34551(5)	0.7391	0.1274(4)	0.016	4.7	
OGLE-LMC-CEP-4294	0.273845(1)	0.22322(4)	0.8151	0.1068(4)	0.020	5.3	nsO, tdp
	0.273845(1)	0.23816(5)	0.8697	0.1068(4)	0.017	4.7	nsO, tdp
OGLE-LMC-CEP-4295	0.3859422(8)	0.33737(3)	0.8741	0.1246(3)	0.027	7.2	0.61
	0.3859422(8)	0.32768(3)	0.8490	0.1246(3)	0.025	6.7	0.61
OGLE-LMC-CEP-4303	0.473183(1)	0.45908(2)	0.9702	0.0894(5)	0.066	8.6	
	0.473183(1)	0.49583(3)	0.9543	0.0894(5)	0.046	6.5	
OGLE-LMC-CEP-4305	0.668215(1)	0.57481(4)	0.8602	0.1237(5)	0.030	5.3	
	0.668215(1)	0.56851(4)	0.8508	0.1237(5)	0.028	5.4	
OGLE-LMC-CEP-4309	0.2897183(8)	0.25555(5)	0.8821	0.0949(3)	0.020	5.2	nsO, 0.61
	0.2897183(8)	0.29973(5)	0.9666	0.0949(3)	0.020	5.3	nsO, 0.61
OGLE-LMC-CEP-4313	0.1936377(9)	0.09616(5)	0.4966	0.0675(2)	0.014	4.4	nsO, tdp
OGLE-LMC-CEP-4321	0.3605615(9)	0.27136(4)	0.7526	0.1136(3)	0.023	5.7	nsO
	0.3605615(9)	0.25035(5)	0.6943	0.1136(3)	0.017	4.5	nsO
	0.3605615(9)	0.34428(5)	0.9549	0.1136(3)	0.017	4.6	nsO
OGLE-LMC-CEP-4323	0.552134(1)	0.54563(4)	0.9882	0.1169(5)	0.029	6.2	nsO, tdp
OGLE-LMC-CEP-4334	0.265929(1)	0.27335(5)	0.9729	0.1000(4)	0.021	4.4	nsO, 0.61
OGLE-LMC-CEP-4335	0.515066(1)	0.33763(4)	0.6555	0.1136(5)	0.021	5.2	nsO, tdp, 0.61
	0.515066(1)	0.34791(5)	0.6755	0.1136(5)	0.016	4.2	nsO, tdp, al, 0.61
	0.515066(1)	0.40166(5)	0.7798	0.1136(5)	0.017	4.2	nsO, tdp, al, 0.61
OGLE-LMC-CEP-4337	0.462637(1)	0.34331(5)	0.7421	0.0916(5)	0.031	5.0	0.61
	0.462637(1)	0.39983(4)	0.8642	0.0916(5)	0.031	5.0	0.61
OGLE-LMC-CEP-4339	0.411231(1)	0.30415(3)	0.7396	0.1120(4)	0.033	6.7	ns 0.61
	0.411231(1)	0.46265(4)	0.8889	0.1120(4)	0.027	5.5	0.61
OGLE-LMC-CEP-4343	0.2119983(8)	0.18312(3)	0.8638	0.1038(3)	0.028	7.0	nsO, nsX
OGLE-LMC-CEP-4345	0.373157(1)	0.05708(4)	0.1530	0.1247(4)	0.026	5.6	0.61
	0.373157(1)	0.33171(4)	0.8889	0.1247(4)	0.025	5.8	0.61
OGLE-LMC-CEP-4365	0.822100(1)	0.75770(4)	0.9217	0.1173(5)	0.026	4.7	
OGLE-LMC-CEP-4370	0.454389(1)	0.40443(5)	0.8901	0.0944(5)	0.032	4.8	nsO, F10
	0.454389(1)	0.53201(5)	0.8541	0.0944(5)	0.026	4.2	nsO
OGLE-LMC-CEP-4372	0.532041(1)	0.49961(2)	0.9390	0.1201(5)	0.057	8.1	0.61
	0.532041(1)	0.45439(4)	0.8541	0.1201(5)	0.027	5.5	0.61
OGLE-LMC-CEP-4373	0.488927(2)	0.46532(5)	0.9517	0.0989(6)	0.033	4.2	nsO, 0.61
OGLE-LMC-CEP-4381	0.296633(2)	0.30546(1)	0.9711	0.0461(3)	0.120	12.7	
	0.296633(2)	0.01509(4)	0.0509	0.0461(3)	0.043	5.4	
	0.296633(2)	0.09134(5)	0.3079	0.0461(3)	0.036	4.7	
OGLE-LMC-CEP-4385	0.2571822(9)	0.19298(3)	0.7504	0.1190(4)	0.030	6.8	nsX, nsO
OGLE-LMC-CEP-4392	0.422769(1)	0.42624(2)	0.9919	0.0976(5)	0.050	8.4	nsX, nsO, 0.61
	0.422769(1)	0.22116(5)	0.5231	0.0976(5)	0.019	4.4	nsO, tdp, 0.61
	0.422769(1)	0.35281(6)	0.8345	0.0976(5)	0.019	4.3	nsO, tdp, 0.61
OGLE-LMC-CEP-4394	0.3433097(8)	0.26766(4)	0.7797	0.1271(4)	0.020	5.9	nsO
OGLE-LMC-CEP-4400	0.6879048(9)	0.61678(5)	0.8966	0.1153(4)	0.019	4.5	nsX
OGLE-LMC-CEP-4404	0.2174061(9)	0.16510(2)	0.7594	0.1193(4)	0.048	9.9	nsX, nsO, cf
	0.2174061(9)	0.22449(4)	0.9684	0.1193(4)	0.023	5.2	nsO
OGLE-LMC-CEP-4407	0.880215(1)	1.78433(4)	0.4933	0.1166(6)	0.028	6.2	nsO, tdp
OGLE-LMC-CEP-4416	0.4996868(8)	0.94772(5)	0.5273	0.1412(6)	0.021	5.0	
OGLE-LMC-CEP-4426	0.300748(1)	0.31084(3)	0.9675	0.0959(4)	0.036	6.5	0.61
OGLE-LMC-CEP-4432	0.2744522(7)	0.24022(3)	0.8753	0.0954(3)	0.029	8.1	nsO
OGLE-LMC-CEP-4445	0.8364048(5)	1.70668(5)	0.4901	0.1649(3)	0.012	4.5	
OGLE-LMC-CEP-4456	0.4249124(8)	0.32317(3)	0.7606	0.1201(4)	0.030	6.1	nsX, nsO
	0.4249124(8)	0.35205(3)	0.8285	0.1201(4)	0.028	6.3	nsO
	0.4249124(8)	0.33089(3)	0.7787	0.1201(4)	0.026	6.0	nsO
OGLE-LMC-CEP-4458	0.371134(1)	0.33282(5)	0.8968	0.1175(6)	0.032	4.5	0.61
OGLE-LMC-CEP-4464	0.5344112(7)	0.42302(4)	0.7916	0.1274(4)	0.017	4.6	nsX, al
OGLE-LMC-CEP-4466	0.2516032(8)	0.20567(4)	0.8175	0.1015(3)	0.017	4.8	nsX, nsO, tdp, al
OGLE-LMC-CEP-4478	0.5193574(6)	2.68242(4)	0.1936	0.1161(3)	0.016	5.1	0.61
OGLE-LMC-CEP-4494	0.2413788(9)	0.12434(2)	0.5151	0.0792(3)	0.041	7.0	nsO, 0.684

Table A3 – *continued*

Star	$\nu_{10}$ (d <sup>-1</sup> )	$\nu_x$ (d <sup>-1</sup> )	$P_x/P_{10}$	$A_{10}$ (mag)	$A_x/A_{10}$	S/N	Remarks
OGLE-LMC-CEP-4495	0.368415(2)	0.39130(2)	0.9415	0.0484(3)	0.092	8.0	
OGLE-LMC-CEP-4498	0.2931171(7)	0.26984(2)	0.9206	0.1096(3)	0.034	6.9	nsO
	0.2931171(7)	0.18585(3)	0.6341	0.1096(3)	0.028	6.2	nsO
	0.2931171(7)	0.29996(3)	0.9772	0.1096(3)	0.024	5.6	nsO
OGLE-LMC-CEP-4503	0.300009(1)	0.24567(3)	0.8189	0.0668(4)	0.042	4.8	nsO, 0.684
	0.300009(1)	0.31064(4)	0.9658	0.0668(4)	0.037	4.5	nsO
OGLE-LMC-CEP-4505	0.416456(1)	0.33724(3)	0.8098	0.0972(4)	0.034	6.1	nsO, 0.684
OGLE-LMC-CEP-4510	0.238027(1)	0.17296(3)	0.7267	0.1222(6)	0.016	7.1	nsX, nsO, tdp
OGLE-LMC-CEP-4525	0.735927(1)	0.64921(4)	0.8822	0.1115(5)	0.027	4.7	
	0.735927(1)	0.63954(4)	0.8690	0.1115(5)	0.026	5.0	
OGLE-LMC-CEP-4527	0.674785(1)	0.62416(3)	0.9250	0.0985(5)	0.041	6.4	
OGLE-LMC-CEP-4549	0.500781(1)	0.42174(3)	0.8422	0.1077(4)	0.034	6.6	
OGLE-LMC-CEP-4553	0.3031211(7)	0.27975(3)	0.9229	0.1202(3)	0.027	7.4	
	0.3031211(7)	0.28496(4)	0.9401	0.1202(3)	0.018	4.7	
	0.3031211(7)	0.24079(4)	0.7944	0.1202(3)	0.016	4.8	
OGLE-LMC-CEP-4564	0.5827069(9)	0.51844(3)	0.8897	0.1075(4)	0.031	6.6	
	0.5827069(9)	0.51161(3)	0.8780	0.1075(4)	0.030	5.5	
OGLE-LMC-CEP-4567	0.374475(1)	0.27862(3)	0.7440	0.0754(3)	0.034	5.2	nsO
OGLE-LMC-CEP-4570	0.3098077(8)	0.29495(3)	0.9520	0.1228(4)	0.031	6.8	nsO
	0.3098077(8)	0.30105(4)	0.9717	0.1228(4)	0.023	5.8	nsO
OGLE-LMC-CEP-4609	0.700327(8)	0.66101(2)	0.9439	0.1082(7)	0.049	5.7	nsX, nsO
OGLE-LMC-CEP-4632	0.429325(4)	1.86918(4)	0.2297	0.0579(8)	0.107	5.7	
OGLE-LMC-CEP-4655	0.443695(2)	0.29052(4)	0.6548	0.121(1)	0.051	4.6	
OGLE-LMC-CEP-4703	0.510095(2)	0.48196(5)	0.9449	0.0968(7)	0.034	4.1	