Table 1: Stellar parameters for 10-pc sample.

Name	Gl/GJ	d [pc]	SpT	$T_{\rm eff}$ [K]	$\log f_{\rm bol,Earth}$ [erg/cm^2/s]	$v \sin i$ [km/s]
PM I00054-3721	Gl 1	4.34 ± 0.02	M1.5	3575	-7.37	< 2.50
PM I00115+5908		9.23 ± 0.12	M5.5	2936	-9.33	...
PM I00154-1608	GJ 1005 AB	4.99 ± 0.25	M4.0	3165	-8.44	< 3.00
PM I00184+4401	Gl 15 B	3.56 ± 0.89	M3.5	3241	-8.01	< 3.09
PM I01025+7140	Gl 48	8.24 ± 0.08	M3.0	3318	-8.58	< 2.50
PM I01026+6220	Gl 49	9.96 ± 0.15	M1.5	3575	-8.10	< 3.40
PM I01103-6726	Gl 54	8.20 ± 0.16	M2.0	3500	-8.09	...
PM I01125-1659	Gl 54.1	3.69 ± 0.12	M4.5	3089	-8.30	< 2.50
PM I01510-0607	GJ 3119	9.92 ± 0.19	M4.5	3089	-9.16	...
PM I02002+1303	Gl 83.1	4.45 ± 1.11	M4.5	3089	-8.47	< 2.50
PM I02022+1020	GJ 3128	8.93 ± 2.23	M6.0	2860	-9.40	...
PM I02050-1736	Gl 84	9.14 ± 0.16	M2.5	3425	-8.41	< 3.00
PM I02058-3010	GJ 3135	9.28 ± 0.26	M2.5	3425	-8.42	...
PM I02164+1335	GJ 3146	8.50 ± 2.12	M5.5	2936	-9.26	...
PM I02336+2455	Gl 102	9.77 ± 2.44	M4.0	3165	-9.03	...
PM I02362+0652	Gl 105 B	7.30 ± 1.82	M4.0	3165	-8.77	< 2.50
PM I02365-5928		9.64 ± 0.10	M5.0	3013	-9.25	...
PM I02442+2531	Gl 109	7.51 ± 0.13	M3.0	3318	-8.49	< 2.50
PM I02530+1652		3.86 ± 0.01	M8.0	2555	-9.02	...
PM I03018-1635	GJ 3193 B	9.42 ± 1.73	M3.0	3318	-8.69	< 3.00
PM I03133+0446S	GJ 1057	8.54 ± 2.13	M5.0	3013	-9.15	< 2.20
PM I03507-0605	GJ 1065	9.49 ± 2.37	M3.5	3241	-8.86	< 4.00
PM I03526+1701	GJ 3253	9.84 ± 0.21	M4.5	3089	-9.16	...
PM I04311+5858	Gl 169.1 A	5.58 ± 0.10	M4.0	3165	-8.54	< 2.00
PM I04429+1857	Gl 176	9.28 ± 0.26	M2.0	3500	-8.20	...
PM I05019-0656	GJ 3323	5.32 ± 0.04	M4.0	3165	-8.50	< 3.20
PM I05033-1722	GJ 3325	9.21 ± 0.23	M3.0	3318	-8.67	< 2.50
PM I05085-1810	Gl 190	9.27 ± 0.18	M3.5	3241	-8.84	...
PM I05116-4501	Gl 191	3.91 ± 0.01	M1.0	3650	-7.14	...
PM I05280+0938	Gl 203	8.81 ± 0.41	M3.5	3241	-8.80	< 4.00
PM I05421+1229	Gl 213	5.83 ± 0.14	M4.0	3165	-8.58	< 2.50
PM I06000+0242	GJ 3379	5.24 ± 0.05	M4.0	3165	-8.49	7.40
PM I06011+5935	GJ 3378	7.94 ± 0.21	M3.5	3241	-8.71	< 2.50
PM I06024+4951	GJ 3380	9.29 ± 2.32	M5.0	3013	-9.22	...
PM I06103+8206	Gl 226	9.37 ± 0.12	M2.0	3500	-8.21	< 2.50
PM I06105-2151	Gl 229	5.75 ± 0.03	M0.5	3725	-7.38	1.00
PM I06246+2325	Gl 232	8.38 ± 2.10	M4.5	3089	-9.02	< 3.09
PM I06307-7643		8.76 ± 0.15	M6.0	2860	-9.39	...
PM I06337-7537N		8.68 ± 0.88	M3.0	3318	-8.62	...
PM I06337-7537S		9.02 ± 0.18	M2.0	3500	-8.17	...
PM I06523-0511	Gl 250 B	8.74 ± 2.19	M2.0	3500	-8.15	< 2.50
PM I06548+3316	Gl 251	5.59 ± 0.05	M3.0	3318	-8.24	< 2.50
PM I06577-4417	Gl 257 A	8.01 ± 0.14	M3.0	3318	-8.55	< 3.00
PM I07039+5242	GJ 3421	9.30 ± 0.16	M5.0	3013	-9.22	...
PM I07100+3831	Gl 268	6.29 ± 0.13	M4.5	3089	-8.77	6.30
PM I07274+0513	Gl 273	3.80 ± 0.02	M3.5	3241	-8.07	< 2.50
PM I07364+0704	GJ 3454	8.58 ± 0.07	M5.0	3013	-9.15	...
PM I07446+0333	Gl 285	5.96 ± 0.08	M4.5	3089	-8.72	4.50
PM I07519-0000	GJ 1103 AB	8.77 ± 2.19	M4.5	3089	-9.06	...
PM I07582+4118	GJ 1105	8.61 ± 0.28	M3.5	3241	-8.78	< 2.00

Table 1: continued.

Name	Gl/GJ	d [pc]	SpT	$T_{\rm eff}$ [K]	$\log f_{\rm bol,Earth}$ [erg/cm^2/s]	$v \sin i$ [km/s]
PM I08119+0846	Gl 299	6.84 ± 1.71	M4.5	3089	-8.84	3.00
PM I08126-2133	Gl 300	7.96 ± 0.06	M4.0	3165	-8.85	< 3.00
PM I08161+0118	GJ 2066	9.12 ± 0.13	M2.0	3500	-8.18	< 2.50
PM I08298+2646	GJ 1111	3.63 ± 0.91	M6.5	2784	-8.72	11.0
PM I08413+5929	GJ 3512	9.83 ± 0.36	M5.5	2936	-9.39	...
PM I08582+1945N	GJ 1116 AB	5.23 ± 1.31	M5.5	2936	-8.84	...
PM I08589+0828	GJ 3522	6.77 ± 0.09	M3.5	3241	-8.57	...
PM I09170-7749	GJ 1123	9.02 ± 0.17	M4.5	3089	-9.08	...
PM I09307+0019	GJ 1125	9.66 ± 0.38	M3.5	3241	-8.88	< 2.50
PM I09360-2139	Gl 357	9.03 ± 0.16	M2.5	3425	-8.39	< 2.50
PM I09397-4104	Gl 358	9.47 ± 0.15	M2.0	3500	-8.22	< 3.00
PM I09444-4546	Gl 367	9.87 ± 0.32	M1.0	3650	-7.94	< 3.00
PM I09539+2056	GJ 3571	9.23 ± 0.20	M4.5	3089	-9.10	16.5
PM I10122-0344	Gl 382	7.87 ± 0.12	M1.5	3575	-7.89	1.80
PM I10196+1952	Gl 388	4.89 ± 0.07	M3.0	3318	-8.12	3.00
PM I10289+0050	Gl 393	7.07 ± 0.11	M2.0	3500	-7.96	1.50
PM I10482-1120	GJ 3622	4.54 ± 1.14	M6.5	2784	-8.91	...
PM I10497+3532	GJ 1138	9.39 ± 0.69	M4.5	3089	-9.12	< 4.00
PM I10508+0648	Gl 402	6.76 ± 0.16	M4.0	3165	-8.71	< 2.50
PM I11000+2249	Gl 408	6.66 ± 0.08	M2.5	3425	-8.13	< 2.50
PM I11033+3558	Gl 411	2.55 ± 0.00	M2.0	3500	-7.08	< 2.50
PM I11054+4331	Gl 412 A	4.85 ± 0.02	M0.5	3725	-7.23	< 2.50
PM I11200+6550	Gl 424	8.92 ± 0.08	M0.0	3800	-7.67	< 2.50
PM I11354-3232	Gl 433	8.88 ± 0.11	M1.5	3575	-8.00	< 2.50
PM I11476+7841	Gl 445	5.35 ± 0.05	M3.5	3241	-8.37	< 2.50
PM I11477+0048	Gl 447	3.36 ± 0.03	M4.0	3165	-8.10	< 2.50
PM I11509+4822	GJ 1151	8.70 ± 0.40	M4.5	3089	-9.05	< 4.09
PM I11511+3516	Gl 450	8.58 ± 0.09	M1.0	3650	-7.82	< 2.50
PM I12142+0037	GJ 1154	8.38 ± 2.10	M5.0	3013	-9.13	5.19
PM I12189+1107	GJ 1156	6.54 ± 1.64	M5.0	3013	-8.92	9.19
PM I12248-1814	Gl 465	8.85 ± 0.20	M2.0	3500	-8.16	< 2.50
PM I12332+0901	Gl 473 AB	4.39 ± 1.10	M5.0	3013	-8.57	...
PM I12378-5200	Gl 479	9.69 ± 0.22	M2.0	3500	-8.24	< 3.00
PM I12388-3822	GJ 3737	6.38 ± 0.08	M4.5	3089	-8.78	< 3.00
PM I12407-4333	Gl 480.1	7.78 ± 0.24	M3.0	3318	-8.53	...
PM I12479+0945	Gl 486	8.37 ± 0.19	M3.5	3241	-8.76	< 2.50
PM I13005+0541	Gl 493.1	8.12 ± 2.03	M4.5	3089	-8.99	16.7
PM I13299+1022	Gl 514	7.66 ± 0.06	M0.5	3725	-7.63	1.50
PM I13427+3317	GJ 3801	9.28 ± 0.28	M3.5	3241	-8.85	< 4.00
PM I14342-1231	Gl 555	6.06 ± 0.12	M4.0	3165	-8.61	< 2.50
PM I14495-2606E		4.03 ± 0.89	M1.0	3650	-7.17	...
PM I14544+1606	Gl 569 AB	9.65 ± 0.16	M2.0	3500	-8.23	< 2.50
PM I14574-2124W	Gl 570 B	5.92 ± 0.86	M1.0	3650	-7.50	< 2.50
PM I15194-0743E	Gl 581	6.22 ± 0.10	M3.0	3318	-8.33	< 2.50
PM I15322-4116	Gl 588	5.293 ± 0.05	M2.5	3425	-8.03	< 3.00
PM I16028+2035	Gl 609	9.97 ± 2.50	M4.0	3165	-9.05	< 3.00
PM I16200-3731E	Gl 618 A	8.34 ± 0.18	M2.0	3500	-8.11	< 3.00
PM I16241+4821	Gl 623	8.06 ± 0.08	M2.5	3425	-8.30	< 2.90
PM I16254+5418	Gl 625	6.51 ± 0.04	M1.5	3575	-7.73	< 2.50
PM I16303-1239	Gl 628	4.29 ± 0.03	M3.5	3241	-8.18	1.50

Table 1: continued.

Name	Gl/GJ	d [pc]	SpT	$T_{\rm eff}$ [K]	$\log f_{\rm bol,Earth}$ [erg/cm^2/s]	$v \sin i$ [km/s]
PM I16313+4051	GJ 3959	6.41 ± 1.60	M5.0	3013	-8.90	...
PM I16554-0819	Gl 643	6.72 ± 0.19	M3.5	3241	-8.56	< 2.70
PM I16554-0820	Gl 644 A	6.20 ± 0.22	M3.0	3318	-8.33	...
PM I16555-0823	Gl 644 C	6.44 ± 0.05	M7.0	2708	-9.30	9.00
PM I16570-0420	GJ 1207	8.67 ± 0.11	M3.5	3241	-8.79	10.7
PM I17033+5124	GJ 3988	9.49 ± 2.37	M4.5	3089	-9.12	...
PM I17095+4340	GJ 3991	7.45 ± 0.11	M3.5	3241	-8.65	< 4.00
PM I17121+4539	Gl 661 A	5.98 ± 0.18	M3.5	3241	-8.46	< 4.00
PM I17286-4653	Gl 674	4.54 ± 0.03	M2.5	3425	-7.80	< 3.00
PM I17303+0532	Gl 678.1 A	9.98 ± 0.11	M0.0	3800	-7.77	< 2.50
PM I17352-4840	Gl 680	9.73 ± 0.26	M1.5	3575	-8.07	< 3.00
PM I17364+6820	Gl 687	4.53 ± 0.02	M3.0	3318	-8.06	< 2.50
PM I17370-4419	Gl 682	5.08 ± 0.06	M3.5	3241	-8.32	< 3.00
PM I17378+1835	Gl 686	8.08 ± 0.11	M1.0	3650	-7.77	< 2.50
PM I17439+4322	Gl 694	9.48 ± 0.11	M2.5	3425	-8.44	< 2.50
PM I17464+2743W	Gl 695 BC	8.40 ± 2.10	M3.5	3241	-8.76	...
PM I17465-5719	Gl 693	5.83 ± 0.08	M2.0	3500	-7.80	...
PM I17578+0441N		1.82 ± 0.01	M4.0	3165	-7.57	...
PM I18051-0301	Gl 701	7.76 ± 0.09	M1.0	3650	-7.73	< 2.50
PM I18075-1557	GJ 1224	7.54 ± 1.88	M4.5	3089	-8.93	< 3.00
PM I18189+6611	GJ 4053	7.27 ± 1.82	M4.5	3089	-8.89	14.6
PM I18224+6203	GJ 1227	8.23 ± 2.06	M4.5	3089	-9.00	< 2.30
PM I18411+2447S	GJ 1230 A	8.27 ± 0.52	M4.5	3089	-9.01	...
PM I18427+5937N	Gl 725 A	3.57 ± 0.03	M3.0	3318	-7.85	< 2.50
PM I18427+5937S	Gl 725 B	3.45 ± 0.04	M3.5	3241	-7.99	< 2.50
PM I18498-2350	Gl 729	2.97 ± 0.02	M3.5	3241	-7.86	4.00
PM I19070+2053	Gl 745 A	8.52 ± 0.17	M1.5	3575	-7.96	< 2.50
PM I19072+2052	Gl 745 B	8.76 ± 0.18	M2.0	3500	-8.15	< 2.50
PM I19077+3232	Gl 747 AB	8.18 ± 2.05	M3.0	3318	-8.57	...
PM I19169+0510	Gl 752 A	5.87 ± 0.03	M2.5	3425	-8.02	< 2.50
PM I19216+2052	GJ 1235	9.99 ± 2.49	M4.5	3089	-9.17	...
PM I19539+4424E	GJ 1245 B	4.54 ± 1.13	M5.5	2936	-8.71	...
PM I19539+4424W	GJ 1245 AC	4.54 ± 0.03	M5.5	2936	-8.71	...
PM I20260+5834	GJ 1253	9.30 ± 2.33	M5.0	3013	-9.22	...
PM I20298+0941	Gl 791.2	8.79 ± 2.20	M4.5	3089	-9.06	32.0
PM I20305+6526	Gl 793	7.99 ± 0.07	M2.5	3425	-8.29	< 2.50
PM I20405+1529	GJ 1256	9.80 ± 2.45	M4.5	3089	-9.15	...
PM I20451-3120	Gl 803	9.91 ± 0.11	M0.0	3800	-7.76	...
PM I20525-1658		5.71 ± 0.11	M3.0	3318	-8.26	...
PM I20533+6209	Gl 809	7.05 ± 0.03	M0.5	3725	-7.56	< 2.50
PM I21296+1738	Gl 829	6.71 ± 0.08	M3.5	3241	-8.56	...
PM I21313-0947	Gl 831 AB	8.30 ± 0.43	M4.5	3089	-9.01	...
PM I21335-4900	Gl 832	4.95 ± 0.02	M1.5	3575	-7.49	...
PM I22012+2818	GJ 4247	8.90 ± 0.24	M4.0	3165	-8.95	35.0
PM I22024-3704	GJ 4248	7.45 ± 0.07	M3.5	3241	-8.65	...
PM I22096-0438	Gl 849	9.10 ± 0.18	M3.5	3241	-8.83	< 2.50
PM I22231-1736	GJ 4274	7.44 ± 1.86	M4.5	3089	-8.91	...
PM I22387-2037	Gl 867 A	8.70 ± 0.10	M1.5	3575	-7.98	...
PM I22468+4420	Gl 873	5.12 ± 0.05	M3.5	3241	-8.33	3.50
PM I22532-1415	Gl 876	4.69 ± 0.05	M4.0	3165	-8.39	< 2.50

Table 1: continued.

Name	Gl/GJ	d [pc]	SpT	$T_{\rm eff}$ [K]	$\log f_{\rm bol,Earth}$ [erg/cm^2/s]	$v \sin i$ [km/s]
PM I22557-7527	Gl 877	8.61 ± 0.09	M2.5	3425	-8.35	...
PM I22565+1633	Gl 880	6.84 ± 0.05	M1.5	3575	-7.77	< 2.50
PM I23318+1956E	Gl 896 B	6.18 ± 0.07	M4.5	3089	-8.75	24.2
PM I23318+1956Wn	Gl 896 A	6.18 ± 0.07	M4.5	3089	-8.75	24.2
PM I23351-0223	GJ 1286	7.23 ± 1.81	M5.5	2936	-9.12	< 5.69
PM I23419+4410	Gl 905	3.17 ± 0.01	M5.0	3013	-8.29	...
PM I23431+3632	GJ 1289	8.10 ± 2.02	M4.0	3165	-8.87	< 2.59
PM I23492+0224	Gl 908	5.98 ± 0.04	M1.0	3650	-7.51	< 2.50
PM I23538-7537		9.99 ± 0.10	M2.0	3500	-8.26	...

Table 2: Observed NUV, FUV, and X-ray fluxes for 10-pc sample. Flux units are erg/cm^2/s. Lower and upper values for the fluxes derived from the uncertainties are given in brackets.

Name	$\log f_{NUV}$	$\log f_{NUV,lo}, f_{NUV,up}$		$\log f_{FUV}$	$\log f_{FUV,lo}, f_{FUV,up}$		$\log f_X$	$\log f_{X,lo}, f_{X,up}$
PM I00054-3721	-13.14	$[-13.10, -13.17]$	$<$	-13.76			-13.01	$[-12.96, -13.07]$
PM I00115+5908						$<$	-13.20	
PM I00154-1608	-14.15	$[-13.93, -14.37]$	$<$	-13.71			-13.41	$[-13.29, -13.58]$
PM I00184+4401							-11.89	$[-11.85, -11.94]$
PM I01025+7140	-12.97	$[-12.93, -13.02]$		-13.22	$[-12.95, -13.48]$		-13.19	$[-13.03, -13.43]$
PM I01026+6220						$<$	-13.27	
PM I01103-6726	-12.97	$[-12.93, -13.01]$		-13.21	$[-13.00, -13.43]$	$<$	-12.87	
PM I01125-1659	-13.10	$[-13.05, -13.14]$		-12.70	$[-12.60, -12.80]$		-12.41	$[-12.36, -12.45]$
PM I01510-0607	-13.69	$[-13.60, -13.79]$	$<$	-13.35			-12.61	$[-12.48, -12.80]$
PM I02002+1303	-13.08	$[-13.03, -13.14]$		-12.81	$[-12.70, -12.92]$		-12.08	$[-12.02, -12.15]$
PM I02022+1020						$<$	-12.96	
PM I02050-1736				-13.18	$[-12.91, -13.45]$		-12.42	$[-12.33, -12.53]$
PM I02058-3010						$<$	-13.11	
PM I02164+1335	-13.96	$[-13.82, -14.10]$	$<$	-14.19			-12.77	$[-12.62, -12.98]$
PM I02336+2455	-13.13	$[-13.06, -13.21]$		-12.89	$[-12.69, -13.09]$		-12.15	$[-12.07, -12.24]$
PM I02362+0652	-14.17	$[-13.89, -14.46]$	$<$	-13.67		$<$	-12.80	
PM I02365-5928	-13.65	$[-13.49, -13.81]$		-13.09	$[-12.84, -13.33]$		-12.48	$[-12.37, -12.63]$
PM I02442+2531							-12.58	$[-12.48, -12.72]$
PM I02530+1652						$<$	-13.03	
PM I03018-1635	-12.89	$[-12.84, -12.95]$		-12.64	$[-12.52, -12.76]$		-12.06	$[-11.98, -12.15]$
PM I03133+0446S	-14.41	$[-14.21, -14.61]$	$<$	-13.92		$<$	-13.11	
PM I03507-0605						$<$	-13.09	
PM I03526+1701	-13.87	$[-13.65, -14.09]$	$<$	-13.62		$<$	-13.32	
PM I04311+5858	-11.23	$[-11.21, -11.24]$	$<$	-13.67			-13.23	$[-13.16, -13.32]$
PM I04429+1857	-12.75	$[-12.71, -12.78]$		-12.93	$[-12.69, -13.17]$		-12.72	$[-12.60, -12.88]$
PM I05019-0656							-12.29	$[-12.22, -12.38]$
PM I05033-1722	-13.99	$[-13.76, -14.23]$	$<$	-13.66		$<$	-13.01	
PM I05085-1810							-12.83	$[-12.68, -13.04]$
PM I05116-4501						$<$	-13.27	
PM I05280+0938						$<$	-12.99	

Table 2: continued.

Name	$\log f_{NUV}$	$\log f_{NUV,lo}, f_{NUV,up}$	$\log f_{FUV}$	$\log f_{FUV,lo}, f_{FUV,up}$		$\log f_X$	$\log f_{X,lo}, f_{X,up}$
PM I05421+1229						-13.64	$[-13.57, -13.71]$
PM I06000+0242						-11.70	$[-11.66, -11.75]$
PM I06011+5935					$<$	-12.94	
PM I06024+4951					$<$	-12.94	
PM I06103+8206	-13.22	$[-13.17, -13.27]$	-13.61	$[-13.18, -14.04]$		-13.02	$[-12.87, -13.25]$
PM I06105-2151						-12.58	$[-12.49, -12.69]$
PM I06246+2325					$<$	-12.97	
PM I06307-7643						-12.66	$[-12.57, -12.79]$
PM I06337-7537N						-12.53	$[-12.46, -12.63]$
PM I06337-7537S						-12.53	$[-12.46, -12.63]$
PM I06523-0511					$<$	-13.07	
PM I06548+3316						-13.53	$[-13.44, -13.66]$
PM I06577-4417					$<$	-13.27	
PM I07039+5242					$<$	-12.89	
PM I07100+3831	-12.80	$[-12.77, -12.83]$	-12.54	$[-12.43, -12.64]$		-11.90	$[-11.83, -11.97]$
PM I07274+0513	-13.29	$[-13.22, -13.36]$	-13.28	$[-13.02, -13.54]$		-13.29	$[-13.20, -13.40]$
PM I07364+0704	-13.18	$[-13.12, -13.24]$	-12.72	$[-12.62, -12.82]$	$<$	-12.96	
PM I07446+0333						-11.14	$[-11.12, -11.17]$
PM I07519-0000					$<$	-12.97	
PM I07582+4118	-13.42	$[-13.35, -13.49]$	-13.05	$[-12.89, -13.21]$	$<$	-13.00	
PM I08119+0846					$<$	-12.96	
PM I08126-2133						-13.45	$[-13.36, -13.55]$
PM I08161+0118					$<$	-12.87	
PM I08298+2646					$<$	-12.97	
PM I08413+5929					$<$	-13.04	
PM I08582+1945N	-13.01	$[-12.95, -13.07]$	-12.77	$[-12.62, -12.92]$	$<$	-12.07	
PM I08589+0828	-12.08	$[-12.05, -12.11]$	-11.84	$[-11.79, -11.89]$		-11.12	$[-11.09, -11.16]$
PM I09170-7749					$<$	-13.27	
PM I09307+0019	-13.67	$[-13.56, -13.78]$	-13.96	$[-13.77, -14.15]$	$<$	-12.98	
PM I09360-2139					$<$	-13.09	

Table 2: continued.

Name	$\log f_{NUV}$	$\log f_{NUV,lo}, f_{NUV,up}$		$\log f_{FUV}$	$\log f_{FUV,lo}, f_{FUV,up}$		$\log f_X$	$\log f_{X,lo}, f_{X,up}$
PM I09397-4104				-12.81	$[-12.60, -13.02]$		-12.06	$[-12.01, -12.13]$
PM I09444-4546						$<$	-13.09	
PM I09539+2056	-13.49	$[-13.41, -13.57]$	$<$	-13.67			-12.94	$[-12.77, -13.19]$
PM I10122-0344	-12.49	$[-12.47, -12.52]$		-12.79	$[-12.69, -12.89]$		-12.49	$[-12.41, -12.61]$
PM I10196+1952							-10.96	$[-10.96, -10.96]$
PM I10289+0050	-12.85	$[-12.80, -12.90]$		-13.06	$[-12.83, -13.29]$		-12.90	$[-12.75, -13.14]$
PM I10482-1120	-14.07	$[-13.84, -14.30]$	$<$	-13.67		$<$	-12.97	
PM I10497+3532						$<$	-13.01	
PM I10508+0648						$<$	-12.95	
PM I11000+2249						$<$	-12.66	
PM I11033+3558	-12.16	$[-12.13, -12.18]$		-12.55	$[-12.45, -12.65]$		-11.98	$[-11.97, -11.99]$
PM I11054+4331	-12.71	$[-12.69, -12.74]$	$<$	-13.52			-12.04	$[-11.98, -12.11]$
PM I11200+6550	-12.71	$[-12.67, -12.75]$	$<$	-13.18			-13.05	$[-12.90, -13.26]$
PM I11354-3232						$<$	-13.02	
PM I11476+7841	-13.75	$[-13.64, -13.86]$	$<$	-13.68			-12.98	$[-12.90, -13.08]$
PM I11477+0048	-13.82	$[-13.70, -13.94]$		-13.74	$[-13.57, -13.92]$		-12.41	$[-12.32, -12.51]$
PM I11509+4822	-13.81	$[-13.68, -13.93]$	$<$	-13.67		$<$	-12.96	
PM I11511+3516							-12.47	$[-12.38, -12.58]$
PM I12142+0037							-12.31	$[-12.23, -12.42]$
PM I12189+1107	-13.25	$[-13.18, -13.32]$		-12.74	$[-12.61, -12.87]$		-12.19	$[-12.13, -12.27]$
PM I12248-1814						$<$	-12.93	
PM I12332+0901	-12.61	$[-12.58, -12.65]$		-12.32	$[-12.25, -12.39]$		-11.84	$[-11.82, -11.86]$
PM I12378-5200							-12.19	$[-12.12, -12.27]$
PM I12388-3822						$<$	-12.89	
PM I12407-4333						$<$	-12.91	
PM I12479+0945						$<$	-13.27	
PM I13005+0541	-12.64	$[-12.61, -12.66]$		-12.09	$[-12.01, -12.17]$		-12.16	$[-12.09, -12.25]$
PM I13299+1022	-12.57	$[-12.54, -12.60]$	$<$	-13.30			-12.54	$[-12.44, -12.69]$
PM I13427+3317						$<$	-13.27	
PM I14342-1231						$<$	-12.87	

Table 2: continued.

Name	$\log f_{NUV}$	$\log f_{NUV,lo}, f_{NUV,up}$		$\log f_{FUV}$	$\log f_{FUV,lo}, f_{FUV,up}$		$\log f_X$	$\log f_{X,lo}, f_{X,up}$
PM I14495-2606E						$<$	-12.93	
PM I14544+1606	-12.33	$[-12.30, -12.36]$		-12.28	$[-12.18, -12.37]$		-11.62	$[-11.58, -11.65]$
PM I14574-2124W						$<$	-12.90	
PM I15194-0743E						$<$	-13.00	
PM I15322-4116							-12.71	$[-12.59, -12.87]$
PM I16028+2035	-14.09	$[-13.89, -14.29]$	$<$	-13.26		$<$	-13.27	
PM I16200-3731E							-12.84	$[-12.70, -13.06]$
PM I16241+4821						$<$	-13.27	
PM I16254+5418	-13.25	$[-13.21, -13.29]$	$<$	-13.66			-12.93	$[-12.89, -12.97]$
PM I16303-1239							-12.63	$[-12.54, -12.75]$
PM I16313+4051	-13.40	$[-13.34, -13.47]$		-13.06	$[-13.03, -13.10]$	$<$	-13.27	
PM I16554-0819						$<$	-13.02	
PM I16554-0820							-10.80	$[-10.80, -10.81]$
PM I16555-0823							-12.33	$[-12.32, -12.35]$
PM I16570-0420	-12.87	$[-12.82, -12.91]$		-12.60	$[-12.48, -12.72]$		-11.79	$[-11.78, -11.80]$
PM I17033+5124	-14.08	$[-13.83, -14.33]$	$<$	-13.51		$<$	-13.27	
PM I17095+4340	-13.06	$[-13.00, -13.11]$		-13.17	$[-12.94, -13.39]$	$<$	-13.27	
PM I17121+4539							-12.54	$[-12.48, -12.62]$
PM I17286-4653							-11.88	$[-11.82, -11.95]$
PM I17303+0532	-12.66	$[-12.63, -12.68]$		-12.88	$[-12.70, -13.07]$	$<$	-13.08	
PM I17352-4840						$<$	-12.80	
PM I17364+6820							-12.67	$[-12.61, -12.74]$
PM I17370-4419							-13.41	$[-13.28, -13.59]$
PM I17378+1835						$<$	-13.24	
PM I17439+4322	-13.28	$[-13.21, -13.35]$	$<$	-13.44			-12.93	$[-12.83, -13.07]$
PM I17464+2743W							-12.01	$[-11.97, -12.06]$
PM I17465-5719						$<$	-12.76	
PM I17578+0441N							-12.94	$[-12.89, -12.99]$
PM I18051-0301							-12.82	$[-12.67, -13.05]$
PM I18075-1557							-11.98	$[-11.93, -12.05]$

Table 2: continued.

Name	$\log f_{NUV}$	$\log f_{NUV,lo}, f_{NUV,up}$		$\log f_{FUV}$	$\log f_{FUV,lo}, f_{FUV,up}$		$\log f_X$	$\log f_{X,lo}, f_{X,up}$
PM I18189+6611							-12.56	$[-12.53, -12.58]$
PM I18224+6203						$<$	-13.27	
PM I18411+2447S	-12.76	$[-12.72, -12.80]$		-12.40	$[-12.29, -12.50]$		-12.05	$[-12.00, -12.11]$
PM I18427+5937N	-12.71	$[-12.67, -12.74]$		-12.76	$[-12.62, -12.89]$		-12.51	$[-12.47, -12.55]$
PM I18427+5937S	-13.23	$[-13.17, -13.29]$	$<$	-13.48			-12.51	$[-12.47, -12.55]$
PM I18498-2350	-12.36	$[-12.34, -12.39]$		-12.18	$[-12.12, -12.24]$		-11.33	$[-11.30, -11.37]$
PM I19070+2053	-13.78	$[-13.58, -13.98]$	$<$	-13.55		$<$	-13.26	
PM I19072+2052	-13.58	$[-13.45, -13.72]$	$<$	-13.55		$<$	-13.26	
PM I19077+3232							-12.91	$[-12.80, -13.07]$
PM I19169+0510							-12.91	$[-12.87, -12.94]$
PM I19216+2052						$<$	-13.25	
PM I19539+4424E							-12.01	$[-11.97, -12.05]$
PM I19539+4424W							-12.01	$[-11.97, -12.05]$
PM I20260+5834						$<$	-13.27	
PM I20298+0941	-13.10	$[-13.05, -13.16]$		-12.75	$[-12.63, -12.88]$		-12.16	$[-12.10, -12.23]$
PM I20305+6526							-12.19	$[-12.16, -12.24]$
PM I20405+1529						$<$	-13.07	
PM I20451-3120	-11.48	$[-11.47, -11.50]$		-11.43	$[-11.39, -11.46]$		-10.53	$[-10.52, -10.54]$
PM I20525-1658						$<$	-12.97	
PM I20533+6209							-12.38	$[-12.34, -12.44]$
PM I21296+1738						$<$	-13.06	
PM I21313-0947							-12.53	$[-12.44, -12.66]$
PM I21335-4900	-12.58	$[-12.55, -12.61]$		-12.70	$[-12.60, -12.79]$	$<$	-12.98	
PM I22012+2818	-12.18	$[-12.16, -12.20]$		-11.87	$[-11.82, -11.92]$		-11.71	$[-11.68, -11.74]$
PM I22024-3704						$<$	-12.91	
PM I22096-0438						$<$	-12.83	
PM I22231-1736	-12.95	$[-12.91, -12.99]$		-12.62	$[-12.51, -12.74]$		-12.11	$[-12.04, -12.19]$
PM I22387-2037	-11.72	$[-11.70, -11.73]$		-11.67	$[-11.63, -11.71]$		-10.73	$[-10.71, -10.75]$
PM I22468+4420							-10.32	$[-10.32, -10.33]$
PM I22532-1415	-13.27	$[-13.23, -13.32]$		-13.58	$[-13.29, -13.88]$		-13.02	$[-12.94, -13.12]$

Table 2: continued.

Name	$\log f_{NUV}$	$\log f_{NUV,lo}, f_{NUV,up}$	$\log f_{FUV}$	$\log f_{FUV,lo}, f_{FUV,up}$		$\log f_X$	$\log f_{X,lo}, f_{X,up}$
PM I22557-7527	-13.21	$[-13.16, -13.26]$	-13.94	$[-13.08, -14.80]$	$<$	-13.19	
PM I22565+1633	-12.29	$[-12.27, -12.32]$	-12.82	$[-12.70, -12.94]$		-12.75	$[-12.64, -12.91]$
PM I23318+1956E	-11.79	$[-11.77, -11.81]$	-11.55	$[-11.51, -11.59]$		-10.91	$[-10.91, -10.91]$
PM I23318+1956Wn	-11.79	$[-11.77, -11.81]$	-11.55	$[-11.51, -11.59]$		-10.91	$[-10.91, -10.91]$
PM I23351-0223	-13.42	$[-13.39, -13.46]$	-13.07	$[-12.99, -13.14]$	$<$	-12.93	
PM I23419+4410						-12.06	$[-12.00, -12.12]$
PM I23431+3632	-13.45	$[-13.37, -13.54]$	-14.03	$[-12.62, -15.44]$		-12.29	$[-12.22, -12.37]$
PM I23492+0224	-12.73	$[-12.69, -12.77]$	-13.08	$[-12.92, -13.24]$		-12.60	$[-12.50, -12.73]$
PM I23538-7537	-12.84	$[-12.80, -12.88]$	-12.68	$[-12.56, -12.79]$	$<$	-13.19	