Appendices

Appendix A

Full Chandra/Galex Dataset

GBS ID	N_X	R_X (")	RA_{glx}	DEC_{glx}	Δ r (")	m_{NUV} (AB)	F_X (erg/s/cm^2)	$\log(F_X/F_V)$
CX4	238	0.91	264.879985	-29.164736	0.448	18.024 ± 0.056	2.523E-12	-2.26 ± 0.15
CX7	150	1	264.608699	-29.030336	1.455	16.627 ± 0.011	1.59E-12	-2.0 ± 0.11
CX8	138	0.89	263.784476	-29.499467	0.136	20.676 ± 0.127	1.463E-12	-
CX9	134	1.04	263.784988	-29.391103	0.424	15.114 ± 0.004	1.42E-12	-1.97 ± 0.1
CX10	122	1.53	264.121166	-29.174695	0.604	15.639 ± 0.005	1.293E-12	-2.46 ± 0.12
CX12	100	0.82	265.946997	-31.673658	0.682	15.402 ± 0.012	1.06E-12	-2.9 ± 0.11
CX14	93	1.06	266.598613	-31.583564	0.076	19.582 ± 0.159	9.858E-13	-1.6 ± 0.14
CX21	60	2.01	265.390778	-28.676401	1.37	20.74 ± 0.1	6.36E-13	-
CX22	57	0.91	266.474526	-31.25125	2.227	20.189 ± 0.12	6.042E-13	-1.73 ± 0.19
CX24	49	2.11	267.205991	-30.019137	1.509	21.239 ± 0.226	5.194E-13	-1.28 ± 0.18
CX26	48	2.26	266.388013	-30.982532	2.252	14.453 ± 0.003	5.088E-13	-3.4 ± 0.17
CX25	48	1.73	266.26155	-31.993009	0.159	17.386 ± 0.03	5.088E-13	-2.13 ± 0.17
CX27	47	1.49	264.220129	-28.811567	0.096	19.734 ± 0.165	4.982E-13	-2.25 ± 0.19
CX31	44	0.84	264.5149	-29.118524	1.102	14.171 ± 0.009	4.664E-13	-3.1 ± 0.18
CX32	42	1.13	265.270422	-28.250795	0.567	16.552 ± 0.029	4.452E-13	-2.62 ± 0.21
CX33	42	1.25	267.148504	-29.958356	2.037	12.257 ± 0.005	4.452E-13	-3.36 ± 0.19
CX36	37	2.18	264.474674	-28.399661	0.653	21.892 ± 0.522	3.922E-13	-1.85 ± 0.2

CX46	31	1.82	268.318463	-28.63751	2.931	19.135 ± 0.055	3.286E-13	-
CX59	27	1.05	266.252304	-26.207994	0.404	13.809 ± 0.008	2.862E-13	-
CX66	24	1.72	266.872098	-26.113916	0.712	20.933 ± 0.386	2.544E-13	-1.79 ± 0.25
CX71	24	3.58	264.955021	-27.906362	2.395	22.424 ± 0.328	2.544E-13	-
CX72	23	0.95	267.085285	-30.476451	1.449	14.609 ± 0.003	2.438E-13	-3.17 ± 0.28
CX77	23	3.27	264.159236	-28.995016	3.417	12.437 ± 0.001	2.438E-13	-
CX82	22	2.61	269.289781	-27.426055	1.181	19.111 ± 0.087	2.332E-13	-2.35 ± 0.35
CX93	20	1.33	266.186765	-26.057844	2.177	23.328 ± 0.466	2.12E-13	-
CX91	20	2.38	269.045881	-27.24049	1.786	14.344 ± 0.007	2.12E-13	-
CX90	20	3.6	266.376379	-25.924834	1.627	23.355 ± 0.473	2.12E-13	-1.81 ± 0.3
CX94	19	1.67	267.518305	-30.140514	1.124	17.191 ± 0.043	2.014E-13	-2.51 ± 0.31
CX95	19	1.6	263.589637	-30.161742	0.702	22.041 ± 0.24	2.014E-13	-1.6 ± 0.3
CX100	19	1.92	265.065157	-27.079123	0.652	19.445 ± 0.113	2.014E-13	-1.98 ± 0.3
CX104	18	1.67	269.389285	-27.385314	0.925	19.176 ± 0.04	1.908E-13	-
CX107	18	3.15	266.56563	-31.014711	0.844	21.706 ± 0.215	1.908E-13	-1.79 ± 0.33
CX114	17	2.74	265.424412	-28.556857	1.515	20.537 ± 0.28	1.802E-13	-2.08 ± 0.31
CX115	17	1.61	264.920153	-28.853329	0.255	14.001 ± 0.002	1.802E-13	-3.43 ± 0.31
CX117	17	2.03	265.173378	-27.634151	1.574	21.902 ± 0.534	1.802E-13	-
CX118	17	2.21	264.709079	-28.802424	1.004	22.876 ± 0.38	1.802E-13	-
CX137	15	4.22	268.971861	-28.276128	0.905	20.725 ± 0.167	1.59E-13	-
CX143	14	1.46	265.707061	-26.806462	0.399	22.209 ± 0.366	1.484E-13	-
CX147	14	2.56	263.232228	-30.1966	1.731	22.726 ± 0.363	1.484E-13	-
CX149	14	1.01	265.611583	-26.791919	0.735	20.08 ± 0.163	1.484E-13	-1.88 ± 0.36
CX159	13	5.66	268.802264	-27.616733	2.491	16.905 ± 0.007	1.378E-13	-2.67 ± 0.39
CX161	13	1.23	264.967673	-28.573608	0.344	23.481 ± 0.433	1.378E-13	-
CX167	13	1.94	264.48883	-27.870483	0.793	20.755 ± 0.096	1.378E-13	-2.34 ± 0.38
CX170	13	1.51	264.479624	-29.594784	1.276	20.116 ± 0.228	1.378E-13	-1.89 ± 0.37
CX173	12	1.79	266.962725	-30.365697	2.563	21.647 ± 0.265	1.272E-13	-1.76 ± 0.41
CX174	12	4.78	264.243154	-29.397697	1.359	19.045 ± 0.112	1.272E-13	-2.02 ± 0.39

CX178	12	3.27	263.91246	-30.171141	4.394	23.058 ± 0.323	1.272E-13	-
CX183	12	3.17	267.671182	-29.278521	2.238	12.168 ± 0.004	1.272E-13	-4.21 ± 0.39
CX185	12	1.5	263.865224	-29.753788	3.328	18.684 ± 0.025	1.272E-13	-
CX192	12	3.6	265.742472	-27.115648	0.946	22.163 ± 0.287	1.272E-13	-2.35 ± 0.39
CX205	11	5.17	267.321231	-30.597292	2.845	11.715 ± 0.001	1.166E-13	-4.93 ± 0.41
CX210	11	4.33	266.2966	-25.481554	3.353	23.647 ± 0.501	1.166E-13	-
CX215	11	2.79	262.94127	-30.177291	1.554	22.551 ± 0.347	1.166E-13	-1.75 ± 0.41
CX216	11	1.31	264.340525	-28.899311	0.578	22.611 ± 0.339	1.166E-13	-
CX221	10	2.71	269.147284	-28.007495	1.294	20.25 ± 0.269	1.06E-13	-
CX236	10	1.8	264.759769	-28.514467	0.675	23.061 ± 0.411	1.06E-13	-1.67 ± 0.46
CX237	10	5.25	264.5683	-29.660742	5.732	20.535 ± 0.299	1.06E-13	-1.83 ± 0.45
CX252	9	1.33	269.02358	-27.907066	0.446	18.759 ± 0.023	9.54E-14	-2.58 ± 0.48
CX253	9	2.06	268.614005	-27.792667	2.899	19.179 ± 0.038	9.54E-14	-
CX255	9	2.8	268.555654	-28.158709	1.154	17.583 ± 0.025	9.54E-14	-2.63 ± 0.47
CX256	9	2.19	268.450194	-28.688533	2.204	15.466 ± 0.007	9.54E-14	-4.51 ± 0.46
CX272	9	1.46	265.974145	-27.029116	0.577	16.472 ± 0.007	9.54E-14	-3.03 ± 0.47
CX275	9	5.43	265.521872	-26.845435	3.322	11.855 ± 0.004	9.54E-14	-4.41 ± 0.46
CX276	9	1.45	265.382723	-28.007079	1.471	20.87 ± 0.32	9.54E-14	-1.86 ± 0.48
CX284	9	2.63	264.10397	-28.418397	3.622	22.628 ± 0.343	9.54E-14	-
CX296	8	1.39	267.463336	-29.936683	1.43	15.943 ± 0.022	8.48E-14	-3.09 ± 0.53
CX304	8	2.82	269.008763	-27.656093	2.295	21.1 ± 0.293	8.48E-14	-
CX307	8	4.96	268.633564	-28.634072	2.306	17.799 ± 0.023	8.48E-14	-
CX315	8	5.36	266.608158	-25.57066	0.578	17.182 ± 0.053	8.48E-14	-2.72 ± 0.55
CX317	8	2.34	266.427996	-31.847579	3.596	23.507 ± 1.07	8.48E-14	-1.53 ± 0.51
CX322	8	1.46	266.028411	-27.440661	1.673	20.063 ± 0.23	8.48E-14	-2.02 ± 0.54
CX326	8	1.13	265.380528	-27.167204	2.761	21.321 ± 0.157	8.48E-14	-
CX331	8	1.72	264.097632	-29.375786	1.856	21.429 ± 0.423	8.48E-14	-
CX333	8	2.47	264.073016	-28.572102	2.108	13.78 ± 0.002	8.48E-14	-3.92 ± 0.5
CX337	8	5.93	263.863423	-29.513194	0.569	13.936 ± 0.009	8.48E-14	-3.37 ± 0.5

CX345	7	3.39	265.524066	-26.687938	3.866	22.768 ± 0.522	7.42E-14	-
CX351	7	1.23	268.959526	-28.118458	1.325	18.8 ± 0.06	7.42E-14	-2.45 ± 0.55
CX352	7	2.99	268.904477	-28.299869	0.847	16.417 ± 0.01	7.42E-14	-
CX355	7	4.13	268.396461	-29.166615	5.091	21.148 ± 0.329	7.42E-14	-
CX356	7	1.49	268.388479	-28.985605	2.749	20.567 ± 0.293	7.42E-14	-
CX361	7	5.88	267.781933	-29.677008	0.262	18.329 ± 0.033	7.42E-14	-
CX364	7	4.69	266.962324	-30.81888	0.834	20.672 ± 0.143	7.42E-14	-2.23 ± 0.56
CX365	7	1.66	266.902301	-25.973914	2.529	21.611 ± 0.276	7.42E-14	-
CX371	7	3.75	266.420474	-26.588854	0.526	18.331 ± 0.075	7.42E-14	-2.88 ± 0.55
CX378	7	4.5	265.614533	-27.33595	5.029	21.304 ± 0.497	7.42E-14	-
CX381	7	4.17	265.099652	-27.296301	4.211	21.909 ± 0.402	7.42E-14	-
CX387	7	4.41	264.27277	-29.413621	4.716	20.74 ± 0.418	7.42E-14	-
CX388	7	1.1	264.247887	-29.101394	2.921	16.512 ± 0.026	7.42E-14	-
CX396	7	4.96	263.546519	-29.458475	3.934	23.832 ± 1.681	7.42E-14	-
CX397	7	5.59	263.498061	-29.82983	0.51	19.976 ± 0.173	7.42E-14	-
CX398	7	1.52	263.438657	-29.53755	2.105	21.378 ± 0.424	7.42E-14	-
CX402	7	2.32	263.888411	-30.393741	0.704	15.057 ± 0.003	7.42E-14	-3.79 ± 0.56
CX403	6	1.64	268.276864	-29.091993	1.501	21.977 ± 0.466	6.36E-14	-
CX414	6	1.44	269.290987	-27.547054	1.057	22.493 ± 0.338	6.36E-14	-
CX415	6	1.6	269.124848	-27.137883	0.245	17.103 ± 0.027	6.36E-14	-2.56 ± 0.64
CX417	6	1.58	268.616152	-28.130233	1.993	15.256 ± 0.006	6.36E-14	-
CX418	6	2.17	268.576593	-28.678196	1.231	19.335 ± 0.067	6.36E-14	-
CX424	6	2.83	268.329249	-29.007922	2.658	20.348 ± 0.203	6.36E-14	-
CX426	6	1.26	268.150211	-29.327683	0.17	20.37 ± 0.2	6.36E-14	-
CX431	6	2.5	268.115445	-29.422817	1.214	21.191 ± 0.326	6.36E-14	-2.83 ± 0.66
CX434	6	3.53	267.794207	-29.021488	1.156	21.453 ± 0.434	6.36E-14	-
CX452	6	2.42	266.441079	-31.141076	0.458	17.839 ± 0.021	6.36E-14	-3.25 ± 0.62
CX454	6	2.39	266.354908	-26.652408	1.145	21.769 ± 0.234	6.36E-14	-2.26 ± 0.62
CX462	6	4.03	265.674562	-27.685176	4.74	22.802 ± 0.532	6.36E-14	-

CX466	6	3.89	265.404498	-28.243073	4.792	22.038 ± 0.383	6.36E-14	-
CX467	6	3.22	265.349962	-26.965326	1.5	14.851 ± 0.012	6.36E-14	-3.78 ± 0.62
CX469	6	3.81	265.194365	-28.64767	1.51	22.052 ± 0.256	6.36E-14	-1.93 ± 0.62
CX470	6	2.72	265.17787	-27.695638	1.296	21.795 ± 0.282	6.36E-14	-
CX485	6	2.32	264.328265	-28.490463	0.396	14.855 ± 0.003	6.36E-14	-3.63 ± 0.61
CX493	6	4.83	263.748128	-29.817556	3.038	21.796 ± 0.711	6.36E-14	-
CX495	6	2.66	263.698702	-29.587028	1.784	22.643 ± 0.651	6.36E-14	-
CX497	6	1.84	263.592864	-30.084866	2.752	21.992 ± 0.488	6.36E-14	-1.47 ± 0.6
CX502	6	5.65	268.099677	-28.401754	6.069	18.9 ± 0.041	6.36E-14	-
CX505	6	3.43	265.971838	-26.898072	0.973	22.785 ± 0.445	6.36E-14	-1.96 ± 0.61
CX506	6	1.4	265.192205	-28.029407	3.287	14.361 ± 0.01	6.36E-14	-4.02 ± 0.6
CX519	5	1.65	268.682271	-27.685403	1.477	21.625 ± 0.177	5.3E-14	-
CX524	5	3.96	268.580914	-28.614343	2.824	18.001 ± 0.046	5.3E-14	-3.74 ± 0.71
CX533	5	2.16	268.044333	-28.791317	3.562	19.037 ± 0.181	5.3E-14	-
CX549	5	1.59	266.982993	-30.286193	2.422	21.064 ± 0.417	5.3E-14	-
CX551	5	1.45	266.826059	-30.510148	1.622	22.723 ± 0.421	5.3E-14	-
CX554	5	4.37	266.648096	-30.804626	0.716	19.996 ± 0.076	5.3E-14	-2.72 ± 0.7
CX558	5	3.08	266.581744	-31.736517	0.108	18.743 ± 0.068	5.3E-14	-2.84 ± 0.7
CX574	5	6.38	266.252492	-26.11192	4.565	21.361 ± 0.407	5.3E-14	-
CX579	5	2.33	266.135398	-31.664567	0.998	21.303 ± 0.361	5.3E-14	-1.91 ± 0.72
CX584	5	2.37	266.002401	-25.733928	0.261	20.694 ± 0.077	5.3E-14	-2.49 ± 0.7
CX611	5	5.19	264.960228	-27.154768	2.296	20.848 ± 0.118	5.3E-14	-
CX622	5	1.73	264.226114	-29.876053	2.47	18.096 ± 0.064	5.3E-14	-
CX630	5	3.94	263.893585	-29.004975	2.025	18.517 ± 0.078	5.3E-14	-2.6 ± 0.7
CX632	5	3.52	263.475177	-29.398777	1.111	18.522 ± 0.085	5.3E-14	-3.98 ± 0.68
CX633	5	2.06	263.32806	-30.089508	0.567	22.228 ± 0.393	5.3E-14	-
CX637	5	4.81	263.285652	-29.95708	2.941	22.681 ± 0.361	5.3E-14	-1.99 ± 0.71
CX645	5	1.64	266.639173	-26.387221	0.457	22.566 ± 0.311	5.3E-14	-
CX646	5	2.4	263.775618	-29.353212	0.575	22.994 ± 0.466	5.3E-14	-1.82 ± 0.69

CX662	4	1.67	269.175691	-27.764842	0.951	19.31 ± 0.093	4.24E-14	-
CX666	4	2.34	269.007084	-27.746997	0.839	23.143 ± 0.724	4.24E-14	-
CX672	4	6.71	268.941081	-28.267858	2.672	21.912 ± 0.327	4.24E-14	-
CX673	4	3.08	268.868341	-28.393448	0.435	21.963 ± 0.348	4.24E-14	-
CX675	4	1.35	268.641476	-28.53884	1.026	20.281 ± 0.108	4.24E-14	-
CX680	4	3.09	268.550089	-28.655965	3.314	15.041 ± 0.006	4.24E-14	-3.49 ± 0.88
CX681	4	2.03	268.523706	-28.792387	0.856	20.356 ± 0.258	4.24E-14	-
CX698	4	4.08	268.08737	-29.074208	1.531	17.595 ± 0.048	4.24E-14	-3.43 ± 0.82
CX719	4	2.6	267.381778	-30.031096	1.104	15.355 ± 0.017	4.24E-14	-3.14 ± 0.83
CX716	4	1.18	267.46493	-30.301624	2.276	22.08 ± 0.403	4.24E-14	-
CX724	4	1.44	267.226437	-30.311024	1.541	20.108 ± 0.456	4.24E-14	-
CX728	4	3.15	267.050341	-30.408692	1.879	15.962 ± 0.005	4.24E-14	-3.04 ± 0.82
CX736	4	2.24	266.830063	-31.261052	2.846	18.799 ± 0.036	4.24E-14	-
CX738	4	2	266.732036	-30.485659	1.481	19.391 ± 0.048	4.24E-14	-2.28 ± 0.82
CX742	4	1.35	266.583037	-26.208344	1.476	22.402 ± 0.281	4.24E-14	-
CX751	4	1.74	266.502485	-30.93183	3.052	22.103 ± 0.523	4.24E-14	-
CX763	4	5.64	266.292552	-25.497784	1.614	20.533 ± 0.251	4.24E-14	-2.33 ± 0.82
CX768	4	2.86	266.157485	-31.236935	1.065	18.976 ± 0.074	4.24E-14	-
CX771	4	5.45	266.077118	-31.726259	0.891	17.285 ± 0.03	4.24E-14	-2.86 ± 0.81
CX783	4	1.92	265.741412	-26.209542	1.195	23.252 ± 0.456	4.24E-14	-
CX785	4	2.02	265.707513	-27.843876	2.282	12.537 ± 0.001	4.24E-14	-4.48 ± 0.8
CX789	4	4.73	265.58623	-28.104494	0.556	21.042 ± 0.112	4.24E-14	-2.14 ± 0.85
CX791	4	4.2	265.5594	-27.890351	1.937	19.725 ± 0.175	4.24E-14	-3.05 ± 0.81
CX796	4	1.56	265.364793	-27.97741	0.741	22.324 ± 0.302	4.24E-14	-
CX814	4	2.87	264.855014	-28.254805	3.372	19.266 ± 0.04	4.24E-14	-
CX839	4	3.65	264.151934	-29.071409	0.622	18.639 ± 0.08	4.24E-14	-2.7 ± 0.81
CX841	4	2.32	264.071753	-28.678503	1.178	17.261 ± 0.038	4.24E-14	-2.99 ± 0.8
CX843	4	3.65	264.024728	-30.304675	0.727	19.584 ± 0.184	4.24E-14	-2.27 ± 0.82
CX844	4	3.78	263.986695	-30.389939	4.313	21.292 ± 0.493	4.24E-14	-

CX849	4	1.9	263.871632	-30.347258	0.759	15.965 ± 0.005	4.24E-14	-2.96 ± 0.81
CX880	3	1.89	267.253658	-29.909112	0.1	19.141 ± 0.127	3.18E-14	-2.52 ± 0.98
CX886	3	6.57	266.283183	-27.193868	1.606	22.015 ± 0.357	3.18E-14	-
CX887	3	3.78	266.121077	-26.059014	4.239	21.218 ± 0.177	3.18E-14	-
CX901	3	2.86	269.213359	-27.397442	0.993	19.787 ± 0.129	3.18E-14	-2.56 ± 1.0
CX904	3	2.49	269.105846	-27.178673	0.588	18.718 ± 0.07	3.18E-14	-3.63 ± 1.01
CX912	3	2.89	269.016348	-27.476179	1.75	17.69 ± 0.035	3.18E-14	-2.77 ± 0.99
CX914	3	5.87	268.99797	-27.629187	1.018	20.034 ± 0.164	3.18E-14	-2.26 ± 0.98
CX938	3	2.35	268.466601	-28.748371	2.368	19.534 ± 0.081	3.18E-14	-
CX945	3	2.03	268.223016	-28.711993	0.674	18.802 ± 0.108	3.18E-14	-
CX951	3	1.65	268.09886	-28.945907	0.379	18.958 ± 0.104	3.18E-14	-2.87 ± 1.01
CX970	3	3.54	267.367123	-29.774745	0.629	19.731 ± 0.054	3.18E-14	-2.7 ± 0.99
CX974	3	3.35	267.323158	-29.614217	1.953	22.033 ± 0.372	3.18E-14	-2.59 ± 0.99
CX977	3	19.6	267.257919	-30.389794	18.923	21.084 ± 0.44	3.18E-14	-
CX991	3	1.89	266.880981	-30.677536	3.285	22.619 ± 0.535	3.18E-14	-
CX1001	3	5.7	266.644606	-30.574737	1.044	19.568 ± 0.05	3.18E-14	-2.74 ± 1.0
CX1007	3	1.26	266.579728	-25.797262	0.618	21.834 ± 0.528	3.18E-14	-1.94 ± 1.0
CX1018	3	1.6	266.474045	-31.719954	0.386	22.651 ± 0.395	3.18E-14	-
CX1026	3	2.63	266.388706	-31.549914	1.071	21.458 ± 0.303	3.18E-14	-
CX1029	3	3.96	266.341768	-26.015778	2.049	22.635 ± 0.531	3.18E-14	-
CX1031	3	3.27	266.267192	-25.540683	0.382	20.477 ± 0.077	3.18E-14	-3.5 ± 1.01
CX1034	3	2.68	266.256464	-26.538385	0.759	15.302 ± 0.004	3.18E-14	-3.48 ± 0.99
CX1039	3	2.72	266.200435	-31.624655	0.873	22.688 ± 0.411	3.18E-14	-1.88 ± 0.98
CX1042	3	4.36	266.15106	-26.294039	2.377	21.936 ± 0.348	3.18E-14	-
CX1048	3	1.4	266.056339	-25.770578	1.901	21.249 ± 0.577	3.18E-14	-
CX1059	3	3.01	265.909909	-31.75351	3.383	21.793 ± 0.49	3.18E-14	-
CX1087	3	2.95	265.418745	-27.61347	0.807	18.222 ± 0.018	3.18E-14	-3.83 ± 0.99
CX1092	3	3.22	265.289635	-26.784377	0.388	17.312 ± 0.037	3.18E-14	-3.8 ± 0.98
CX1113	3	3.95	265.04782	-28.036674	0.475	17.647 ± 0.046	3.18E-14	-3.39 ± 0.99

CX1117	3	2.57	264.995092	-27.425608	0.575	18.392 ± 0.074	3.18E-14	-2.95 ± 1.0
CX1132	3	1.31	264.770372	-29.134083	2.674	23.328 ± 0.383	3.18E-14	-
CX1133	3	1.74	264.751695	-29.156861	0.05	18.782 ± 0.022	3.18E-14	-2.66 ± 0.99
CX1136	3	3.57	264.735787	-28.591956	0.546	22.201 ± 0.264	3.18E-14	-2.14 ± 1.0
CX1155	3	3.66	264.379383	-29.407953	0.28	21.238 ± 0.397	3.18E-14	-2.26 ± 1.0
CX1200	3	1.75	263.804615	-29.673345	1.043	18.418 ± 0.085	3.18E-14	-2.74 ± 1.0
CX1210	3	2.13	263.58865	-30.304849	3.117	21.333 ± 0.555	3.18E-14	-
CX1214	3	2.58	263.44208	-30.324743	1.106	17.407 ± 0.01	3.18E-14	-3.04 ± 1.0
CX1217	3	2.47	263.370824	-29.524466	1.133	21.756 ± 0.24	3.18E-14	-2.07 ± 1.01
CX1219	3	2.88	263.320563	-30.344731	1.848	15.832 ± 0.004	3.18E-14	-3.67 ± 1.0
CX1225	3	2.84	263.029086	-30.135903	0.443	21.814 ± 0.47	3.18E-14	-1.9 ± 1.03
CX1229	3	1.94	267.986795	-28.696417	1.755	21.874 ± 0.314	3.18E-14	-
CXB4	70	0.95	263.567747	-30.760728	0.348	18.917 ± 0.072	7.42E-13	-1.7 ± 0.15
CXB5	66	0.96	263.036257	-30.474553	0.3	18.23 ± 0.035	6.996E-13	-2.63 ± 0.17
CXB8	65	1.63	268.633294	-29.473449	2.336	17.739 ± 0.04	6.89E-13	-
CXB10	53	1.05	269.635005	-27.878853	0.173	20.433 ± 0.196	5.618E-13	-
CXB12	36	1.41	268.138475	-29.662391	0.817	18.942 ± 0.106	3.816E-13	-2.59 ± 0.22
CXB14	33	2.54	268.486353	-29.019718	1.341	20.886 ± 0.331	3.498E-13	-
CXB25	21	3.34	267.949536	-30.179427	3.263	17.981 ± 0.042	2.226E-13	-2.8 ± 0.28
CXB35	16	3.61	269.395976	-27.615426	1.774	19.679 ± 0.14	1.696E-13	-1.68 ± 0.36
CXB34	16	5.57	266.870784	-32.244114	2.595	22.297 ± 0.478	1.696E-13	-
CXB45	14	1	268.280631	-29.565341	0.921	18.498 ± 0.086	1.484E-13	-
CXB56	11	2.69	266.727824	-25.744728	3.5	23.051 ± 0.384	1.166E-13	-
CXB58	11	2.37	268.583049	-29.637726	0.931	17.47 ± 0.03	1.166E-13	-
CXB59	11	4.81	268.483851	-29.474085	3.747	20.212 ± 0.39	1.166E-13	-
CXB62	11	1.87	267.512637	-30.492062	3.332	20.03 ± 0.117	1.166E-13	-
CXB66	10	1.54	267.983378	-29.85401	0.285	20.071 ± 0.099	1.06E-13	-2.6 ± 0.45
CXB76	10	3.69	263.415283	-30.594372	4.726	21.106 ± 0.217	1.06E-13	-
CXB80	9	5.31	269.488444	-27.828198	1.563	20.3 ± 0.114	9.54E-14	-2.01 ± 0.47

CXB84	9	1.05	268.912006	-28.944198	1.637	20.053 ± 0.18	9.54E-14	-
CXB87	9	4.77	268.249134	-29.671758	2.566	20.862 ± 0.276	9.54E-14	-1.99 ± 0.48
CXB91	9	1.85	266.820482	-25.726873	2.355	21.377 ± 0.393	9.54E-14	-2.62 ± 0.46
CXB93	9	1.67	266.552398	-32.103454	1.781	19.481 ± 0.082	9.54E-14	-3.43 ± 0.47
CXB112	8	2.45	263.273456	-30.586069	1.897	21.05 ± 0.32	8.48E-14	-2.52 ± 0.53
CXB114	7	1.9	269.405283	-27.162093	0.844	20.553 ± 0.219	7.42E-14	-2.65 ± 0.58
CXB116	7	1.54	269.28112	-27.147447	1.319	13.991 ± 0.006	7.42E-14	-3.67 ± 0.58
CXB123	7	1.86	268.342321	-29.399377	2.963	21.557 ± 0.415	7.42E-14	-
CXB128	7	3.35	266.714419	-25.779296	2.095	14.562 ± 0.002	7.42E-14	-3.83 ± 0.55
CXB130	7	2.21	262.784017	-30.34228	0.855	21.695 ± 0.367	7.42E-14	-
CXB131	7	3.4	269.093692	-28.451158	2.475	22.211 ± 0.396	7.42E-14	-
CXB136	6	2.15	269.383417	-27.727524	3.591	23 ± 0.442	6.36E-14	-
CXB139	6	2.15	269.17695	-28.4768	0.768	18.616 ± 0.039	6.36E-14	-
CXB146	6	5.39	268.570047	-29.427263	6.014	21.257 ± 0.602	6.36E-14	-
CXB151	6	3.44	268.084611	-29.99465	0.753	17.746 ± 0.024	6.36E-14	-3.07 ± 0.61
CXB161	6	3.18	263.739056	-30.728892	0.443	20.005 ± 0.052	6.36E-14	-2.83 ± 0.61
CXB164	6	2.32	267.462738	-31.03598	2.172	20.13 ± 0.11	6.36E-14	-2.0 ± 0.62
CXB167	5	2.75	269.548312	-27.609236	4.048	22.797 ± 0.385	5.3E-14	-
CXB176	5	3.89	268.9985	-28.862489	0.853	20.426 ± 0.126	5.3E-14	-
CXB181	5	2.47	268.730752	-29.202747	0.592	17.12 ± 0.023	5.3E-14	-3.95 ± 0.7
CXB186	5	5.14	268.541988	-29.430703	1.776	21.087 ± 0.296	5.3E-14	-
CXB194	5	1.35	267.493794	-30.720747	2.009	22.906 ± 0.462	5.3E-14	-
CXB200	5	9.15	263.464785	-30.841622	1.257	15.682 ± 0.012	5.3E-14	-3.11 ± 0.7
CXB202	5	4.15	263.306701	-30.412676	2.232	21.803 ± 0.436	5.3E-14	-
CXB206	5	5.27	262.906697	-30.399291	2.023	21.944 ± 0.361	5.3E-14	-2.48 ± 0.74
CXB208	5	5.14	268.422192	-29.922248	0.713	16.936 ± 0.012	5.3E-14	-
CXB211	5	6.9	265.871051	-32.231292	7.454	11.964 ± 0.003	5.3E-14	-4.59 ± 0.68
CXB223	4	2.56	269.134064	-28.714223	2.966	21.587 ± 0.362	4.24E-14	-
CXB224	4	3.11	269.085291	-28.665985	1.022	18.692 ± 0.04	4.24E-14	-

CXB225	4	5.73	269.079865	-28.47086	3.177	16.852 ± 0.013	4.24E-14	-3.62 ± 0.84
CXB226	4	5.08	269.061988	-28.963425	2.084	21.826 ± 0.415	4.24E-14	-
CXB228	4	3.16	269.029966	-28.541213	0.342	20.521 ± 0.133	4.24E-14	-
CXB231	4	4.81	268.920856	-29.123831	5.074	21.6 ± 0.458	4.24E-14	-
CXB233	4	3.17	268.839614	-28.572556	3.902	12.139 ± 0.002	4.24E-14	-3.94 ± 0.82
CXB249	4	3.11	268.123317	-29.669674	3.518	18.897 ± 0.097	4.24E-14	-2.42 ± 0.81
CXB284	4	2.97	266.022923	-32.121859	1.19	20.919 ± 0.261	4.24E-14	-
CXB287	4	3.83	263.390219	-30.533064	3.766	13.119 ± 0.003	4.24E-14	-4.23 ± 0.8
CXB290	4	1.85	262.910405	-30.496068	1.203	20.038 ± 0.14	4.24E-14	-2.46 ± 0.83
CXB293	3	2.05	268.710732	-29.336797	1.978	19.756 ± 0.201	3.18E-14	-
CXB302	3	3.21	269.670584	-27.902647	0.965	16.029 ± 0.005	3.18E-14	-3.32 ± 1.0
CXB308	3	2.86	269.525863	-27.783222	0.332	17.616 ± 0.034	3.18E-14	-2.81 ± 0.98
CXB310	3	3.36	269.513506	-27.574914	0.689	17.604 ± 0.034	3.18E-14	-
CXB334	3	3.71	268.888395	-29.030434	1.167	20.662 ± 0.163	3.18E-14	-
CXB342	3	1.84	268.702924	-29.363957	3.291	16.884 ± 0.021	3.18E-14	-
CXB354	3	2.93	268.377335	-29.684178	2.297	21.662 ± 0.406	3.18E-14	-
CXB417	3	3.1	263.076092	-30.364235	2.027	17.089 ± 0.018	3.18E-14	-3.26 ± 1.0
CXB419	3	5.4	262.924281	-30.597317	3.657	22.021 ± 0.339	3.18E-14	-
CXB421	3	2.09	262.89641	-30.30463	0.734	21.796 ± 0.341	3.18E-14	-
CXB422	3	1.95	262.820067	-30.321093	3.19	13.97 ± 0.002	3.18E-14	-4.26 ± 0.98

Table A.1: All 269 GALEX/Chandra matches in this work, with columns as follows: (1) Colloquial GBS name, (2) number of Chandra X-Ray counts, (3) Chandra X-Ray error, (4)+(5) RA and DEC of Galex counterpart, (6) offset between GALEX/Chandra positions, (7) GALEX magnitude in AB system, (8) X-Ray flux using 1.06×10^{-13} erg/s/cm^2/photon conversion, (9) X-Ray to V flux ratio for systems with an observed V magnitude.