

Table 1: Comparison of HATLAS with *Planck* flux densities (Jy, rounded to 1 mJy) at 350 and 500 μm for NGP sources. We have adopted the *Planck* APERFLUX photometry as recommended by Planck Collaboration XXVI (2016) for these wavelengths. *Planck* 545 GHz (550 μm) flux densities, and their errors, have been scaled up by a factor of 1.35 to convert them to 500 μm .

HATLAS_IAU_ID	F350BEST	F _{Planck350}	F500BEST	F _{Planck500}
HATLASJ125026.0+252947	12.128 \pm 2.696	12.128 \pm 2.696	5.208 \pm 1.160	5.666 \pm 0.393
HATLASJ132149.3+225342	5.820 \pm 3.611	—	0.058 \pm 0.151	—
HATLASJ125440.7+285619	4.974 \pm 0.285	5.254 \pm 0.204	1.678 \pm 0.126	1.836 \pm 0.176
HATLASJ131136.9+225454	3.469 \pm 0.304	3.684 \pm 0.265	1.279 \pm 0.134	1.328 \pm 0.161
HATLASJ132035.3+340824	2.255 \pm 0.009	2.199 \pm 0.270	0.715 \pm 0.009	0.869 \pm 0.200
HATLASJ133955.6+282402	1.701 \pm 0.131	1.563 \pm 0.181	0.570 \pm 0.061	0.471 \pm 0.130
HATLASJ125144.9+254615	1.589 \pm 0.215	1.740 \pm 0.154	0.639 \pm 0.096	0.842 \pm 0.176
HATLASJ131503.5+243709	1.588 \pm 0.008	2.101 \pm 0.298	0.544 \pm 0.009	0.976 \pm 0.207
HATLASJ133457.2+340238	1.311 \pm 0.108	1.454 \pm 0.271	0.444 \pm 0.051	0.424 \pm 0.275
HATLASJ125253.6+282216	1.168 \pm 0.099	0.985 \pm 0.142	0.359 \pm 0.008	0.512 \pm 0.157
HATLASJ132815.2+320157	1.043 \pm 0.093	1.022 \pm 0.280	0.362 \pm 0.044	—
HATLASJ134308.8+302016	1.032 \pm 0.114	0.605 \pm 0.288	0.319 \pm 0.009	—
HATLASJ131206.6+240543	1.019 \pm 0.029	1.444 \pm 0.278	0.385 \pm 0.020	—
HATLASJ132255.7+265857	0.987 \pm 0.094	0.958 \pm 0.228	0.330 \pm 0.045	—
HATLASJ131612.2+305702	0.925 \pm 0.117	1.498 \pm 0.310	0.346 \pm 0.055	—
HATLASJ130547.6+274405	0.922 \pm 0.118	1.278 \pm 0.442	0.363 \pm 0.055	0.760 \pm 0.292
HATLASJ130514.1+315959	0.832 \pm 0.104	0.840 \pm 0.165	0.258 \pm 0.008	—
HATLASJ130056.1+274727	0.769 \pm 0.023	0.934 \pm 0.269	0.268 \pm 0.018	—
HATLASJ131244.8+314832	0.754 \pm 0.097	—	0.295 \pm 0.046	—
HATLASJ133026.1+313707	0.737 \pm 0.100	0.861 \pm 0.220	0.267 \pm 0.047	—
HATLASJ124610.1+304355	0.718 \pm 0.047	0.525 \pm 0.342	0.241 \pm 0.009	—
HATLASJ130125.2+291849	0.701 \pm 0.008	0.854 \pm 0.233	0.232 \pm 0.009	—
HATLASJ131909.4+283022	0.699 \pm 0.142	—	0.243 \pm 0.065	—
HATLASJ130947.5+285424	0.680 \pm 0.122	0.971 \pm 0.168	0.220 \pm 0.057	—
HATLASJ130617.2+290346	0.675 \pm 0.103	1.057 \pm 0.288	0.247 \pm 0.049	—
HATLASJ131241.9+224950	0.650 \pm 0.154	0.230 \pm 0.209	0.253 \pm 0.072	—
HATLASJ134107.9+231656	0.636 \pm 0.068	—	0.189 \pm 0.009	—
HATLASJ131101.7+293442	0.628 \pm 0.089	1.114 \pm 0.409	0.189 \pm 0.008	—
HATLASJ125108.4+284705	0.611 \pm 0.090	0.661 \pm 0.285	0.245 \pm 0.043	—
HATLASJ131432.5+304221	0.604 \pm 0.107	—	0.197 \pm 0.051	—
HATLASJ133550.1+345957	0.602 \pm 0.025	1.056 \pm 0.236	0.200 \pm 0.019	—
HATLASJ130831.9+244159	0.582 \pm 0.026	—	0.216 \pm 0.019	—
HATLASJ130850.5+320953	0.577 \pm 0.008	—	0.207 \pm 0.008	—
HATLASJ132948.2+310748	0.559 \pm 0.017	0.580 \pm 0.308	0.190 \pm 0.014	—
HATLASJ133329.1+330235	0.552 \pm 0.080	—	0.173 \pm 0.038	—
HATLASJ131730.6+310533	0.548 \pm 0.021	0.610 \pm 0.253	0.196 \pm 0.016	—
HATLASJ131700.0+340607	0.547 \pm 0.020	—	0.217 \pm 0.016	—
HATLASJ133421.2+335619	0.537 \pm 0.009	—	0.181 \pm 0.009	—
HATLASJ131327.0+274807	0.520 \pm 0.114	1.149 \pm 0.379	0.195 \pm 0.053	—
HATLASJ133554.6+353511	0.510 \pm 0.079	0.925 \pm 0.148	0.187 \pm 0.038	—
HATLASJ125008.7+330933	0.509 \pm 0.022	0.521 \pm 0.209	0.190 \pm 0.017	—
HATLASJ131745.2+273411	0.500 \pm 0.019	1.178 \pm 0.230	0.169 \pm 0.015	—
HATLASJ133824.5+330704	0.494 \pm 0.105	—	0.149 \pm 0.009	—
HATLASJ131028.7+322044	0.363 \pm 0.008	—	0.452 \pm 0.008	0.659 \pm 0.216

Table 2: Same as in Table 1 but for HATLAS SGP sources.

HATLAS IAU ID	F350BEST	F _{Planck350}	F500BEST	F _{Planck500}
HATLASJ235749.9-323526	24.881 ± 1.894	24.513 ± 0.723	10.667 ± 0.821	11.743 ± 0.566
HATLASJ003024.0-331419	22.390 ± 1.140	23.014 ± 0.447	8.103 ± 0.497	8.624 ± 0.243
HATLASJ013418.2-292506	17.557 ± 1.040	16.747 ± 3.56	5.931 ± 0.452	5.979 ± 0.202
HATLASJ005242.2-311222	4.922 ± 0.445	6.425 ± 0.225	1.788 ± 0.198	2.892 ± 0.220
HATLASJ003415.3-274812	4.063 ± 0.407	4.183 ± 0.341	1.482 ± 0.180	1.705 ± 0.181
HATLASJ234751.7-303118	3.420 ± 0.433	3.317 ± 0.170	1.288 ± 0.192	1.386 ± 0.212
HATLASJ225801.7-334432	3.294 ± 0.225	3.627 ± 0.266	1.149 ± 0.102	1.404 ± 0.173
HATLASJ003658.8-292839	2.246 ± 0.009	2.486 ± 0.382	0.741 ± 0.009	0.601 ± 0.227
HATLASJ224218.1-300333	1.963 ± 0.312	1.768 ± 0.184	0.869 ± 0.140	0.629 ± 0.217
HATLASJ011407.0-323908	1.622 ± 0.123	2.097 ± 0.507	0.629 ± 0.058	0.763 ± 0.327
HATLASJ000833.7-335147	1.533 ± 0.235	1.322 ± 0.309	0.504 ± 0.107	—
HATLASJ222421.6-334139	1.519 ± 0.043	1.819 ± 0.156	0.481 ± 0.031	0.953 ± 0.151
HATLASJ013906.2-295457	1.445 ± 0.034	2.064 ± 0.374	0.545 ± 0.024	0.803 ± 0.231
HATLASJ011035.6-301316	1.314 ± 0.035	1.482 ± 0.180	0.497 ± 0.025	0.536 ± 0.216
HATLASJ222521.1-312116	1.251 ± 0.120	1.551 ± 0.294	0.480 ± 0.058	—
HATLASJ014021.4-285445	1.224 ± 0.093	—	0.421 ± 0.455	0.990 ± 0.259
HATLASJ013150.3-330710	1.192 ± 0.118	2.073 ± 0.308	0.397 ± 0.056	0.983 ± 0.198
HATLASJ010612.2-301041	1.150 ± 0.131	1.074 ± 0.294	0.388 ± 0.062	—
HATLASJ014744.6-333607	1.089 ± 0.035	1.060 ± 0.287	0.365 ± 0.025	—
HATLASJ005747.0-273004	1.073 ± 0.032	2.043 ± 0.560	0.445 ± 0.023	1.118 ± 0.258
HATLASJ010456.0-272545	1.035 ± 0.032	1.364 ± 0.266	0.365 ± 0.023	—
HATLASJ225956.7-341415	1.033 ± 0.118	1.218 ± 0.267	0.314 ± 0.009	—
HATLASJ011101.1-302620	0.997 ± 0.033	0.770 ± 0.182	0.362 ± 0.024	—
HATLASJ222610.7-310840	0.956 ± 0.093	0.621 ± 0.349	0.342 ± 0.046	—
HATLASJ011429.7-311053	0.917 ± 0.114	1.069 ± 0.280	0.331 ± 0.054	—
HATLASJ012658.0-323234	0.845 ± 0.097	0.982 ± 0.341	0.296 ± 0.046	—
HATLASJ012315.0-325028	0.806 ± 0.031	0.744 ± 0.465	0.277 ± 0.023	—
HATLASJ002354.3-323210	0.803 ± 0.030	1.108 ± 0.193	0.314 ± 0.022	—
HATLASJ002938.2-331534	0.745 ± 0.111	0.747 ± 0.363	0.296 ± 0.052	—
HATLASJ011122.3-291404	0.727 ± 0.031	1.547 ± 0.455	0.278 ± 0.022	—
HATLASJ005457.3-320115	0.719 ± 0.008	0.780 ± 0.258	0.245 ± 0.009	—
HATLASJ012434.5-331024	0.640 ± 0.030	0.946 ± 0.288	0.204 ± 0.022	—
HATLASJ230549.0-303642	0.637 ± 0.085	0.868 ± 0.345	0.191 ± 0.009	—
HATLASJ000254.5-341407	0.572 ± 0.026	1.160 ± 0.409	0.207 ± 0.020	—
HATLASJ001112.7-333442	0.499 ± 0.036	0.555 ± 0.221	0.171 ± 0.026	—
HATLASJ003651.4-282200	0.466 ± 0.065	0.438 ± 0.324	0.162 ± 0.032	—
HATLASJ010723.3-324943	0.448 ± 0.047	0.839 ± 0.881	0.141 ± 0.009	—
HATLASJ225739.6-293730	0.433 ± 0.009	0.975 ± 0.293	0.292 ± 0.009	—
HATLASJ004806.7-284818	0.407 ± 0.008	0.069 ± 0.238	0.126 ± 0.009	—
HATLASJ235939.7-342829	0.352 ± 0.064	0.733 ± 0.215	0.095 ± 0.009	—
HATLASJ005852.3-281812	0.349 ± 0.019	0.209 ± 0.490	0.113 ± 0.015	—
HATLASJ233007.0-310738	0.213 ± 0.040	0.433 ± 0.305	0.101 ± 0.022	—