

# Generated Table

December 5, 2024

Name	l	b	distance	pm <sub>l<sub>p</sub>oleski</sub>	pm <sub>b<sub>p</sub>oleski</sub>	l
1A 0535+262	181.450000	-2.640000	1.910000	2.130000	-2.030000	
1A 1118-61	292.500000	-0.890000	3.040000	-5.570000	-0.510000	
1E 1145.1-6141	295.490000	-0.010000	7.890000	-6.610000	0.830000	
1ES 1210-64.6	298.890000	-2.300000	3.780000	-5.960000	-0.380000	
1FGL J1018.6-5856	284.350000	-1.690000	4.400000	-6.650000	-1.590000	
1H 2202+501	97.250000	-4.040000	1.140000	1.730000	-1.640000	
1RXS J194211.9+255552	61.580000	1.350000	51.860000	-4.430000	-0.320000	
2MASS J20002185+3211232	68.990000	1.130000	14.820000	-5.160000	0.110000	
2RXP J130159.6-635806	304.090000	-1.120000	13.230000	-6.310000	-0.270000	
2S 0114+650	125.710000	2.560000	5.090000	-1.320000	0.620000	
2S 1417-624	313.020000	-1.600000	11.910000	-7.530000	-1.830000	
3U 1223-62	300.100000	-0.040000	3.990000	-5.030000	-2.520000	
3U 1258-61	304.100000	1.250000	1.850000	-4.350000	-0.030000	
4U 0115+63	125.920000	1.030000	7.340000	-1.730000	0.310000	
4U 0352+309	163.080000	-17.140000	0.610000	0.310000	-2.250000	
4U 0728-25	240.280000	-4.050000	10.440000	-1.990000	0.090000	
4U 1145-619	295.610000	-0.240000	2.100000	-6.430000	0.100000	
4U 1538-52	327.420000	2.160000	7.810000	-7.830000	0.830000	
4U 1901+03	37.180000	-1.250000	2132.000000	-4.670000	-0.420000	
4U 1907+09	43.740000	0.480000	4.300000	-3.450000	1.280000	
4U 1909+07	41.900000	-0.810000	1.920000	-9.750000	-0.870000	
4U 1954+31	68.390000	1.930000	3.880000	-6.300000	-1.350000	
4U 2206+54	100.600000	-1.110000	3.280000	-5.320000	-0.320000	
AX J1700.2-4220	343.800000	-0.030000	1.560000	-0.440000	-1.830000	
AX J1841.0-0536	26.760000	-0.240000	-14.310000	-5.720000	-0.640000	
AX J1845.0-0433	28.140000	-0.660000	6.100000	-5.600000	-1.360000	
AX J1949.8+2534	62.140000	-0.340000	8.980000	-5.640000	-0.610000	
BSD 24-491	159.850000	-1.270000	2.640000	0.960000	-0.700000	
CCDM J07474-5320A	266.310000	-13.730000	0.650000	-9.680000	-0.050000	
Cen X-3	292.090000	0.340000	7.210000	-3.720000	1.160000	
Cep X-4	99.010000	3.310000	9.540000	-3.680000	0.270000	
Cir X-1	322.120000	0.040000	-8.030000	-6.870000	-0.390000	
Cyg X-1	71.330000	3.070000	2.250000	-7.370000	-0.100000	
EXO 2030+375	77.150000	-1.240000	2.930000	-6.340000	-0.550000	
GRO J1008-57	283.000000	-1.820000	4.120000	-5.890000	0.250000	
GRO J2058+42	83.570000	-2.660000	12.900000	-3.970000	-0.560000	
Ginga 0834-430	262.020000	-1.510000	0.900000	-4.950000	-0.280000	
Ginga 1843+009	33.040000	1.690000	11.610000	-4.420000	-0.120000	
HD 110432	301.960000	-0.200000	0.440000	-12.770000	-3.980000	
HD 119682	309.160000	-0.720000	1.650000	-5.130000	-1.160000	
HD 141926	326.980000	-1.240000	1.370000	-4.460000	-0.460000	
HD 153919	347.750000	2.170000	1.580000	5.460000	1.110000	
HD 161103	1.360000	1.050000	1.270000	-2.410000	-0.470000	
HD 215227	100.180000	-12.400000	2.060000	-4.560000	-1.130000	
HD 249179	181.280000	1.860000	1.670000	2.210000	-0.550000	
HD 34921	170.050000	0.710000	1.390000	4.040000	-1.180000	
HD 77581	263.060000	3.930000	2.020000	-10.130000	2.610000	
HD 96670	290.200000	0.400000	3.220000	-6.880000	-1.010000	
HESS J0632+057	205.670000	-1.440000	1.850000	0.370000	-0.220000	
HR 4804	302.140000	-12.520000	0.210000	-26.970000	-9.990000	
IGR J00370+6122	121.220000	-1.460000	3.680000	-1.820000	-0.440000	
IGR J01363+6610	127.390000	3.730000	5.990000	-1.590000	-0.320000	
IGR J01583+6713	129.350000	5.190000	7.500000	-1.230000	-0.030000	
IGR J06074+2205	188.390000	0.810000	7.240000	0.810000	0.200000	
IGR J08262-3736	256.440000	0.290000	5.630000	-3.960000	-0.050000	
IGR J08408-4503	264.040000	-1.950000	2.260000	-9.410000	-2.080000	
IGR J10101-5654	282.260000	-0.670000	7.540000	-6.290000	-0.570000	
IGR J11215-5952	291.890000	1.070000	8.110000	-5.760000	0.880000	
IGR J11305-6256	293.940000	-1.490000	1.740000	-6.230000	-0.490000	