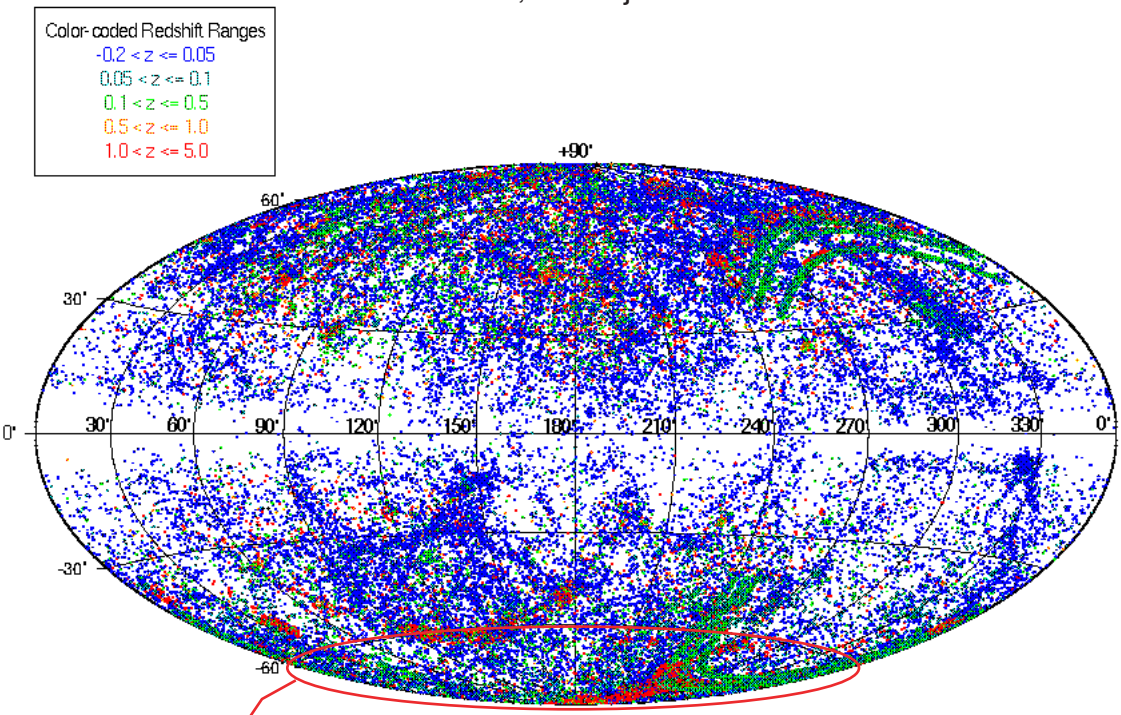
Galactic coordinates for 150,000 objects with redshifts in NED



NASA/IPAC EXTRAGALACTIC DATABASE

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You have selected the following parameters to search on.

RA: Unconstrained
DEC: Unconstrained
GLON: Unconstrained
GLAT: Between -60.0000000000 and -90.0000000000
Redshift: Larger Than 4.000000
Include ANY Object Type:
Exclude ANY Object Type:

NED results for your specified parameters:

22 object(s) found in NED.
retrieving them may take a while ...

22 objects found in NED. Skyplot(first 100)

Object list is sorted on RA or Longitude

No.	Object Name (* => Essential Note)	EquJ2000.0 RA	DEC	Type	Velocity/Redshift km/s	z	Qual	Dist. arcmin	Number of Refs	Notes	Phot	Posn	Vel/z	Assoc	Images
1	*[HB89] 0000-263	00h03m22.9s	-26d03m17s	QSO	>30000	4.098000		0.0	84	3	0	0	0	0	Retrieve
2	[HB89] 0000-263 ABS01	00h03m22.9s	-26d03m19s	AbLS	>30000	4.133000		0.0	10	0	0	0	0	0	Retrieve
3	[HB89] 0000-263 ABS08	00h03m22.9s	-26d03m19s	AbLS	>30000	4.061000		0.0	5	0	0	0	0	0	Retrieve
4	[HB89] 0000-263 ABS09	00h03m22.9s	-26d03m19s	AbLS	>30000	4.068800		0.0	4	0	0	0	0	0	Retrieve
5	[HB89] 0000-263 ABS10	00h03m22.9s	-26d03m19s	AbLS	>30000	4.101000		0.0	5	0	0	0	0	0	Retrieve
6	[HB89] 0000-263 ABS11	00h03m22.9s	-26d03m19s	AbLS	>30000	4.126000		0.0	5	0	0	0	0	0	Retrieve
7	BR 0019-1522	00h22m08.0s	-15d05m39s	QSO	>30000	4.528000		0.0	11	1	0	0	0	0	Retrieve
8	BR 0019-1522 ABS01	00h22m08.0s	-15d05m39s	AbLS	>30000	4.270000		0.0	1	0	0	0	0	0	Retrieve
9	SDSSp J003525.29+004002.8	00h35m25.3s	+00d40m03s	QSO	>30000	4.750000		0.0	1	0	0	0	0	0	Retrieve
10	[VCV96] BR 0035-25	00h37m58.7s	-25d13m30s	QSO	>30000	4.150000		0.0	0	0	0	0	0	0	Retrieve
11	PC 0036+0032	00h38m59.6s	+00d48m59s	QSO	>30000	4.510000		0.0	1	0	0	0	0	0	Retrieve
12	*[HB89] 0046-293 NED01	00h48m29.5s	-29d03m21s	QSO	>30000	4.014000		0.0	21	0	0	0	0	0	Retrieve
13	*[HB89] 0051-279	00h54m15.5s	-27d42m08s	QSO	>30000	4.430000		0.0	23	0	0	0	0	0	Retrieve
14	PSS J0059+0003	00h59m22.8s	+00d03m01s	QSO	>30000	4.160000		0.0	3	1	0	0	0	0	Retrieve
15	[HB89] 0101-304 NED01	01h03m37.4s	-30d08m59s	QSO	>30000	4.072000		0.0	23	0	0	0	0	1	Retrieve
16	BR 0103+0032	01h05m34.0s	+00d48m03s	QSO	>30000	4.440000		0.0	2	0	0	0	0	0	Retrieve
17	BRI 0103+0032 ABS04	01h06m19.2s	+00d48m23s	AbLS	>30000	4.370000		0.0	1	0	0	0	0	0	Retrieve
18	BRI 0103+0032 ABS05	01h06m19.2s	+00d48m23s	AbLS	>30000	4.310000		0.0	1	0	0	0	0	0	Retrieve
19	BRI 0103+0032 ABS06	01h06m19.2s	+00d48m23s	AbLS	>30000	4.150000		0.0	1	0	0	0	0	0	Retrieve
20	SDSSp J010619.25+004823.4	01h06m19.2s	+00d48m23s	QSO	>30000	4.433000		0.0	10	1	0	0	0	0	Retrieve
21	PC 0104+0215	01h06m49.6s	+02d31m02s	QSO	>30000	4.171000		0.0	16	1	1	1	1	0	Retrieve
22	[VCV96] BR 0111-28	01h13m52.5s	-28d14m08s	QSO	>30000	4.300000		0.0	0	0	0	0	0	0	Retrieve

Parameter search example:
All known objects with redshift > 4.0 AND Glat < -60 degrees