

LARGE SCALE STRUCTURE SURVEYS

Name	Time frame	Median redshift	Median light travel time*	Number of spectra
Center for Astrophysics Redshift Survey	1977–1982	0.01	150 million years	2,443
Southern Sky Redshift Survey	1981–1987	0.02	290 million years	2,028
Center for Astrophysics Redshift Survey 2	1984–1995	0.025	360 million years	14,632
Southern Sky Redshift Survey 2	1987–1997	0.03	430 million years	5,426
Las Campanas Redshift Survey	1988–1994	0.1	1.4 billion years	26,418
Canada-France Redshift Survey	1992–1994	0.56	5.7 billion years	943
Two-degree-field Galaxy Redshift Survey	1997–2002	0.11	1.5 billion years	269,937
Millennium Galaxy Catalogue	1999–2000; 2002–2004	0.18	2.4 billion years	4,944
2MASS Redshift Survey	2000–2011	0.08	1.1 billion years	43,533
Sloan Digital Sky Survey	2000–present	Galaxies: 0.52 Quasars: 2.32	Galaxies: 5.4 billion years Quasars: 11.0 billion years	1,716,713
Six-degree-field Galaxy Redshift Survey	2001–2006	0.053	740 million years	136,304
DEEP2 Galaxy Redshift Survey	2002–2008	0.91	7.6 billion years	52,989
AGN and Galaxy Evolution Survey	2004–2007	0.31	3.7 billion years	23,567
zCOSMOS-bright and zCOSMOS-deep	2005–2012	Bright: 0.65 Deep: ~2.0	6.2 billion years 10.5 billion years	~25,000
Galaxy And Mass Assembly	2007–present	0.28	3.4 billion years	~250,000
VIMOS Public Extragalactic Redshift Survey	2008–present	0.7	6.5 billion years	~70,000

After Nadis

Surveys up to 2011