

CfA+SSRS = Center for Astrophysics Survey with Southern Extension

SAPM = Sparsely Sampled APM Redshift Survey

QDOT = 1.2 Jy IRAS Galaxies

LCRS = Las Campanas Redshift Survey

2dFR = 2dF Restricted Region Survey

SDSS main = 9×10^5 galaxies, $z \lesssim 0.2$

SDSS red = 10^5 red galaxy subsample, $z \lesssim 0.5$

SDSS abs line = 10^5 newly-discovered QSOs, ~ 3 absorption systems per object

SDSS photo-z = 10^8 photometric redshifts, $\Delta z \sim 5\%$