



Fig. 3: Numbers of spectroscopic redshifts available in GAMA (grey), VIPERS and VVDS (red), SDSS-BOSS and 2dFLenS (green) vs. the number that were used in the KiDS-450 CC calibration of Hildebrandt et al. (2017). GAMA, SDSS, and 2dFLenS overlap with KiDS and will be used at $z < 0.7$; with the proposed KiDS/VIKING-like imaging of the VIPERS and VVDS areas we will be able to do the same at higher redshift.