

## The VIMOS-VLT Deep Survey: The Redshift Evolution of the non-linear Galaxy Bias

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The VIMOS VLT Deep Survey (VVDS), currently underway, will shed light on the dark matter-galaxy connection up to redshift  $z = 1.5$  from the measurement of more than 100000 spectra of faint objects. I will present the first-epoch VVDS measurements of the redshift-, density-, and scale-dependent biasing function  $b(z, \delta, R)$  between galaxy and matter overdensities.

