

Early results from the VIMOS VLT Deep Survey

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Abstract I will present the first results from the VIMOS-VLT Deep Survey (VVDS), a comprehensive survey aiming to study galaxy evolution over the range $0 < z < 5+$ from more than 100000 galaxies with spectroscopically measured redshifts. The redshift distribution of the sample, as well as luminosity function and clustering analysis will presented and discussed.