



Contribution ID: 24

Type: **not specified**

Growing up: from KiDS to Euclid

Wednesday 1 June 2022 09:20 (20 minutes)

The KiloDegree Survey has proven to be a fertile training ground in preparation for Euclid, ESA's satellite to study the nature of dark matter and dark energy. In this talk I present some recent highlights from KiDS, with a focus on how observations can be used to account for astrophysical sources of bias, thus improving the fidelity of current and future constraints on cosmological parameters.

Presenter: HOEKSTRA, Henk (Leiden University)

Session Classification: Plenary Session