



Manuela Magliocchetti

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Nationality: Italian

WORK EXPERIENCE

[2005 – Current] **Researcher**

Istituto Nazionale di Astrofisica (INAF)

City: Rome

Country: Italy

Main activities and responsibilities:

- Member of the Euclid consortium and coordinator of the "Galaxy Evolution in Different Environments" working group (about 130 members)
- Member of the MOONS consortium and coordinator of the "Large-Scale Structures" working group.
- Member of the SKA consortium.
- Member of the LOFAR and LOFAR-WEAVE consortium.
- Member of the working group which supports data acquisition and analysis within the LOFAR-IT consortium.
- Member of the WEAVE consortium.
- Member of the Rubin/LSST consortium.
- Member of the VANDELS consortium.
- Member of the Herschel/PACS consortium.
- Associate Planck Scientist. Co-PI of the Working Group 6 on 'Statistical Properties of Extragalactic Point Sources'.
- Editor for the Open Journal of Astrophysics
- Referee for the scientific journals Monthly Notices of the Royal Astronomical Society (MNRAS), Astrophysical Journal (ApJ), Astrophysical Journal Letters (ApJL), Astronomy & Astrophysics (A&A) and Astrophysics & Space Science.
- Referee for the Italian Ministry of Education, Chile Research Council and EC-related projects
- Member of the Italian Time Allocation Committee (TAC) for the telescopes TNG-REM-LBT (2010-2012).
- Member of the INAF Equity Committee (CUG) (2016-2018).
- Chief organiser of the III MOONS consortium meeting, Rome, 14-16 January 2019.
- Member of the SOC of the Euclid Consortium Meeting, Oslo, 25-29 April 2022 and of the Galaxy and AGN Euclid Meeting, Naples, 13-16 September 2022.

[2006 – 2008] **Visiting associate**

European Southern Observatory (ESO)

City: Garching

Country: Germany

[2001 – 2005] **Researcher (non-permanent position)**

S.I.S.S.A.

City: Trieste

Country: Italy

Main activities and responsibilities:

- PhD Lecturer, course title: "Clustering of Galaxies"
- Organizer of the Journal Club for the Astrophysics Sector, SISSA/ISAS, 2001-2002, 2002-2003, 2003-2004, 2004-2005

[1999 – 2001] **Post-doc**

S.I.S.S.A.

City: Trieste

Country: Italy

EDUCATION AND TRAINING

[1996 – 1999] **PhD in Astronomy**

Cambridge University (UK)

Thesis: Large-Scale Clustering at High Redshift

[1995 – 1996] **Master in Physics (Corso di Perfezionamento in Fisica)**

Universita' la Sapienza, Rome (Italy)

Degree in Physics (Laurea)

Universita' La Sapienza, Rome (Italy)

Final grade: 110/110

Thesis: Stabilita' secolare di sistemi auto-gravitanti

LANGUAGE SKILLS

Mother tongue(s): Italian

Other language(s):

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2