

# Curriculum Vitae

Michele Bellazzini

## Personal information

Michele Bellazzini  
First Researcher  
INAF – Osservatorio Astronomico di Bologna  
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## Education

1991: Master degree in Astronomy, Bologna University  
1996: PhD in Astronomy, Bologna University

## Professional Experience

1997 - : Researcher Astronomer at INAF – Osservatorio Astronomico di Bologna  
2017 - : First Researcher at INAF – Osservatorio Astronomico di Bologna

## Research interests

Stellar populations. Globular clusters and globular cluster systems. Dwarf Galaxies. Galaxy formation. The merger history of galaxies; fossil records in the Local Group. Galactic Archeology. Distance indicators. Scientific applications of Adaptive Optics.

## Teaching Experience

Master degree students supervised: R. Farinelli, S. Colucci, L. Monaco, N. Gennari, E. Valenti, E. De Simone, M. Correnti.

PhD students supervised: S. Galletti, L. Monaco, M. Correnti, S. Perina

Post-docs supervised: S. Galletti, M. Correnti, S. Perina

Examiner of PhD thesis for: S. Ragaini (Padova University), M. Segall (Univ. L. Pasteur – Strasbourg), A. Conn (Univ. L. Pasteur – Strasbourg / Macquarie University), B. Levens (Univ. L. Pasteur – Strasbourg / Max Plank Institute for Astronomy).

2010: Teacher at the Italian National School of Astrophysics F. Lucchin

## Committees and appointments

Member of the Science Team for the ESO-VLT NIR spectrograph MOONS  
Member of the Science Team of the WEAVE survey

Co-I of the Gaia-ESO Survey  
DPAC member for the ESA-Gaia mission

1997-2013: Scientific advisor of the OABO Library  
2000-2003: Member of the Board of Directors at the Bologna Observatory  
2008-2009: Member of the Science Team for the Phase A study for the ESO-ELT  
multi-conjugate adaptive optics module MAORY  
2009: TAC member for the science demonstration run of Lucifer@LBT  
2010-2011: Panelist of the ESO-OPC (P86-P87)  
2012-2015: Member of the INAF National Macro-Area 2 committee  
2013-2016: Member of the LBT-TNG-REM Italian TAC (AOT28 –AOT34)  
2013- : Member of the LBT Science Advisory Committee  
2013-2015: Vice-Chair of the LBT Science Advisory Committee  
2015- : Chair of the LBT Science Advisory Committee  
2016- : Chair of the MAORY Science Team  
2016- : MAORY Project Scientist

**Bibliography and Bibliometrics** (August 23, 2017; source: NASA-ADS)

165 papers on international refereed journals  
several invited talks/reviews at international meetings  
citations = 8690  
normalized citations = 1475.6  
H-index = 51  
i10-index = 148