

# Alessandro BOSELLI

## CURRICULUM VITAE

DATE OF BIRTH : 30/07/1965, Lecco (Italy)  
NATIONALITY : Italian  
CIVIL STATUS : Married, 1 kid  
LANGUAGES : Italian, French, English, Spanish

PROFESSIONAL ADDRESS :  
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### ACCADEMIC CURSUS

1985-1990 : physics degree at the Università di Milano, Italy ; grade 107/110  
1990-1991 : military service  
1992-1993 : PhD at the Université de Paris VII : Multifrequency analysis of isolated and cluster spiral galaxies (supervisor J. Lequeux) ; grade : *mention très honorable avec les félicitations du Jury*.  
1996: permanent position at the French CNRS (CR2)  
2001: CR1 at the French CNRS  
2007 : HDR diploma : The effects of the environment on the evolution of late-type galaxies in nearby clusters  
2010: second class director of research at the French CNRS (DR2)  
2017: first class director of research at the French CNRS (DR1)

### PUBLICATIONS

**327** refereed papers (ApJ, AJ, MNRAS, A&A, A&A Rev, PASP, Nature, ApLett&Comm), out of which: **48 as first author** (*1 review paper on PASP as first author, 1 invited review paper on A&A Review as first author*)  
(citations 21000, H factor 77 on all publications ; 3070 citations H 33 for those as first author)

**85** proceedings (**20** invited contributions to international conferences)

**Professional book:** *A panchromatic view of galaxies*, Wiley-VCH (ISBN -10: 3-527-40991-2 ; 324 pages), published: 12/2011 ; 1500 copies  
**2** vulgarisation books: *A la découverte des Galaxies*, Editions-Ellispe (ISBN 978-2-7298-3445-6 ; 256 pages); *Alla scoperta delle galassie*, Springer Verlag Italia (ISBN: 978-88-470-1182-3) (italian translation from the french version)

### RESPONSIBILITIES IN SPACE AND GROUND BASED PROJECTS

**CFHT** : PI of the 2017-2019 Large Project "*VESTIGE : a Virgo Environmental Survey Tracing Ionised Gas Emission*" (50 nights).  
**Herschel** : SPIRE Scientific Associate (2009-2015): *co-PI of the guaranteed time project: "The Herschel Reference Survey"*  
**GALEX** Scientific Associate (2003-2013), *PI of the open time legacy survey: "A GALEX Ultraviolet Virgo Cluster Survey (GUViCS)* ; Boselli et al. 2011 ; 94 orbits)  
Co-I : NGVS, SMAKCED, CALIFA, AKARI, WALLABY

### DATABASES

**GOLDMine Data Base Coordinator** (<http://GOLDMine.mib.infn.it/>), responsible for the **Herschel/SPIRE guaranteed time extragalactic projects: The Herschel Reference Survey, The Very Nearby Galaxy Sample and The Dwarf Galaxy Sample.** <http://hedam.lam.fr/>; **GUViCS Data Base Coordinator** <http://galex.lam.fr/guvics/index.html>

### STUDENTS

L. Cortese (2003-2005 ; co-advisor G. Gavazzi, Milano), E. Toloba (2008-2011 ; co-advisor J. Gorgas, Madrid), L. Ciesla (2009-2011), J. Gomez-Lopez (2016-2019 ; co-advisor P. Amram, Marseille)