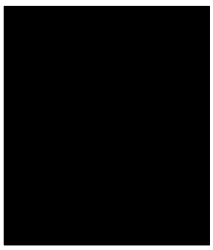
europass Curriculum vitae

PERSONAL INFORMATION

Mirko Degli Esposti





WORK EXPERIENCE

2015–Present
Deputy Rector
University of Bologna, Bologna (Italy)

2016–Present
Dean of the Alma Mater Foundation
Fondazione Alma Mater, Bologna (Italy)

2007–Present
Full Professor in Mathematical Physics
University of Bologna, Bologna (Italy)

2016–Present
national coordinator of the CRUI Working Group on University Rankings
CRUI (Italian National Conference of Rectors), Roma (Italy)

2016–Present
national coordinator of the UI GreenMetric World University Rankings
Universitas Indonesia (Indonesia)

2016–Present
member of the QS Intelligence Unit Advisory Board
QS World University Rankings, London (United Kingdom)

2016–Present
member of the IREG executive board , Observatory on Academic Ranking and Excellence
IREG Observatory, Warsaw (Poland)

2015–Present
Dean of the University Center for the protection and promotion of health and safety
University of Bologna, Bologna (Italy)

2016–Present
Dean of the Bologna University Library (BUB)
University of Bologna, Bologna (Italy)

2016–Present
Dean of the Agricultural Company of the University of Bologna
University of Bologna, Bologna (Italy)

2008–Present
member of the interdepartmental Centre "L. Galvani" for Integrated Studies of Bioniformatics, Biophysics and Biocomplexity
University of Bologna, Bologna (Italy)

© European Union, 2002-2019 | http://europass.cedefop.europa.eu

2013–2015 National Secretary of ConScienze, National Conference of Presidents and Directors of University Structures in Science and Technology

2012–2015 member of the Academic Senate
University of Bologna, Bologna (Italy)

2012–2015 representative of the Academic Senate in the Scientific Committee of the University Library System
University of Bologna, Bologna (Italy)

2008–2015 Head of the Department of Mathematics
University of Bologna, Bologna (Italy)

2013–Present member of the Advanced Research Center on Electronic Systems "Ercole De Castro"
University of Bologna, Bologna (Italy)

2005–2008 member of the Teaching Commission, Faculty of Science
University of Bologna, Bologna (Italy)

2005–2008 member of the Council of the Department of Mathematics
University of Bologna, Bologna (Italy)

2002–2007 Associate Professor in Mathematical Physics
Department of Mathematics, University of Bologna, Bologna (Italy)

1992–2002 Research Assistant
University of Bologna, Bologna (Italy)

1998–2000 visiting Professor
School of Mathematics, Georgia Institute of Technology, Atlanta, GA (United States)

1995 Professeur Invité
Laboratoire de Physique Théorique et Mathématique Université Paris VII, Paris (France)

EDUCATION AND TRAINING

1994 Ph.D. in Mathematics EQF level 8
Pennsylvania State University, State College, PA (United States)

Sep 1989–Aug 1990 graduate school
Department of Mathematics, Caltech, Pasadena, California (United States)

May 1989–Sep 1989 Scholarship of the “Akademie der Wissenschaften zu Berlin”,
Department of Mathematics, Technische Universität, Berlin (Germany)

© European Union, 2002-2019 | http://europass.cedefop.europa.eu

1988 **Degree in Physics (cum laude)** EQF level 7
University of Bologna, Bologna (Italy)

1984 **High School Diploma**
Liceo Scientifico Augusto Righi, Bologna (Italy)

PERSONAL SKILLS

Mother tongue(s): Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B1
Spanish	A2	A2	A2	A2	A1
French	A1	A1	A1	A1	

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Independent user	Proficient user

Digital skills - Self-assessment grid

ADDITIONAL INFORMATION

Publications: https://www.unibo.it/sitoweb/mirko.degliesposti/publications

Citations: Google Schoolar: Mirko Degli Esposti

Publications

Editor:

- *"Computational Synthesis and Creative Systems"*, with F. Pachet, P. Gervás and A. Passerini
- *"Creativity and Universality in Language"*, with F. Pachet and E. Altmann, Lecture Notes in Morphogenesis, Springer (2015), *in press*
- *"The Mathematical Aspects of Quantum Chaos"*, with S. Graffi, Lecture Notes in Physics, Springer (2003) ISBN 978-3-540-37045-1
- *"La Matematica nella Societa' e nella Cultura"*, U.M.I. (Union of the Italian Mathematics)

Citations

Media:

- **Focus Storia**, *settembre 2015*, *"Codice Segreto"*
- **Unibo Magazine**, novembre 2014,*"Il Diario Postumo di Montale è un Falso ?"*
- ***Corriere di Bologna***, *novembre 2014, "I ricercatori dell'Alma Mater: «Il Diario postumo di Montale è falso»"*
- **Le scienze**, *novembre 2012*, *"Romanzo Matematico"*
- **Ansa.it**, *luglio 2012*, *"I Romanzi nel mirino della Matematica"*
- **Radio 3 Scienza**, *settembre 2006*, *"Sgominata l'Anonima Scrittori"*

© European Union, 2002-2019 | http://europass.cedefop.europa.eu