

RANKING LIST OF THE CANDIDATES OF THE 2016 CALL

For the Area of research: **CHEMICAL AND PHARMACEUTICAL SCIENCES AND BIOTECHNOLOGY** are available **9** doctoral positions with scholarship:

- **3** for the curriculum "Chemical Sciences"
- **6** for the curriculum "Pharmaceutical Sciences"

and **1** industrial Doctorate in "Chemical Sciences" + **1** externally funded scholarship in "Pharmaceutical Sciences"

and **2** doctoral positions without scholarship

- **1** for the curriculum "Chemical sciences"
- **1** for the curriculum "Pharmaceutical sciences"

For the Area of research: **LEGAL AND SOCIAL SCIENCES** are available **4** doctoral positions with scholarship:

- **3** for the curriculum "Civil Law and Constitutional Legality"
- **1** for the curriculum "Fundamental rights in the global society"

and

- **1** doctoral position without scholarship for the curriculum "Fundamental rights in the global society"

For the Area of research: **LIFE AND HEALTH SCIENCES** are available **8** doctoral positions with scholarship

- **3** for the curriculum "Molecular Biology and cellular Biotechnology" ;
- **1** for the curriculum "Ecosystems and biodiversity management";
- **4** for the curriculum "One-health"

and **2** externally funded scholarship in "One Health"

and

- **2** positions without scholarship for the curriculum "Molecular Biology and cellular Biotechnology" ;

For the Area of research: **SCIENCE AND TECHNOLOGY** are available **15** doctoral positions with scholarship

- **7** for the curriculum "Computer science"
- **1** for the curriculum "Mathematics"
- **3** for the curriculum "Physical and Chemical Processes in Earth Systems"
- **4** for the curriculum "Theoretical and experimental Physics"

and **3** externally funded scholarship: **1** in "Computer science" + **1** in "Mathematics" + **1** in "Physical and Chemical processes in Earth systems"

and **3** positions without scholarship

- **1** for the curriculum "Mathematics"
- **1** for the curriculum "Physical and Chemical processes in Earth systems"
- **1** for the curriculum "Theoretical and experimental Physics"

PLEASE NOTE: THE POSITION IN THE RANKING LIST IS SUBJECTED TO CHANGE IN CASE OF DENIAL OF OTHER CANDIDATES

All accepted candidates will be notified of their admission to the doctoral program.

In order to qualify for a scholarship, candidates must have obtained a degree that is valid for admission to the doctoral program no more than six years prior to the expiration date of this call (September 2, 2016). The time limit is eight years for those who had attended a post-graduate course, and may be extended for another year for each pregnancy.

In order to qualify for a scholarship, candidates must not have a personal gross income of more than € 8,000.00 per year if employed and € 4,800.00 for freelance work.

Ranking list organized by Curricula
(Highlighted in bold candidates awarded with scholarship)

SURNAME	NAME	AREA	CURRICULUM
ROSSI	FEDERICO VITTORIO	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
BOLDRINI	GIACOMO	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
NAVAZIO	FEDERICA	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
BALDUCCI	FRANCESCO	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
SCHETTINI	CHIARA	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
FENTAHUN	WONDU DAGNAW	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
WENDIMU	BEKESHO GELETA	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
PETRELLA	MICHELE	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences

PALUMBO	FRANCESCA	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
MARTÍ NAVIA	ALEIX	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
PAVONI	LUCIA	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
ACCIARINI	SAMANTHA	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
KHAMITOVA	GULZHAN	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
DE TULLIO	GIACOMA	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
DENG	SIYUAN	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
KHARE	NEHA	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
ANGELONI	SIMONE	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
ULLAH	TEHSEEN	Chemical and Pharmaceutical	Pharmaceutical Sciences

		Sciences and Biotechnology	
GIULIANI	NICOLA	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
ABDO	AMIR	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
BIAPA NYA	PROSPER CABRAL	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
ULLOA BELLORIN	GERARDO	Legal and social sciences	Civil Law and Constitutional Legality
MORGANTE	ANGELA	Legal and social sciences	Civil Law and Constitutional Legality
MANSO LACHE	JANE	Legal and social sciences	Civil Law and Constitutional Legality
DE DONNO	MICHELANGELO	Legal and social sciences	Civil Law and Constitutional Legality
ONDO EYANG	JOSÉ LUIS	Legal and social sciences	Fundamental Rights in the Global Society
MARCONI	ANDREA	Legal and social sciences	Fundamental Rights in the Global Society
SESSO	OLGA	Legal and social sciences	Fundamental Rights in the Global Society
MOROSI	SARA	Legal and social sciences	Fundamental Rights in the Global Society
COTET	RODICA	Legal and social sciences	Fundamental Rights in the Global Society
STIMILLI	FLAVIO	Life and Health Sciences	Ecosystems and biodiversity management
REY-RODRÍGUEZ	IVÁN	Life and Health Sciences	Ecosystems and biodiversity management
MARINELLI	OLIVIERO	Life and Health Sciences	Molecular Biology and cellular Biotechnology

JOHN	MARIA	Life and Health Sciences	Molecular Biology and cellular Biotechnology
QIN	DI	Life and Health Sciences	Molecular Biology and cellular Biotechnology
GUARGUAGLINI	GIOVANNI	Life and Health Sciences	Molecular Biology and cellular Biotechnology
CARLI	LAURA	Life and Health Sciences	Molecular Biology and cellular Biotechnology
ALI	ISHTIAQ	Life and Health Sciences	Molecular Biology and cellular Biotechnology
CANOY	REYNAND JAY	Life and Health Sciences	Molecular Biology and cellular Biotechnology
HOSSAIN	MD FARUQ	Life and Health Sciences	Molecular Biology and cellular Biotechnology
MAJHI	BHARAT	Life and Health Sciences	Molecular Biology and cellular Biotechnology
BAKARI SOALE	MAJEED	Life and Health Sciences	Molecular Biology and cellular Biotechnology
IBRAHIM	JAMFARU	Life and Health Sciences	Molecular Biology and cellular Biotechnology
ADAMU	OCHOLI	Life and Health Sciences	Molecular Biology and cellular Biotechnology
XIAO YI	LIU	Life and Health Sciences	Molecular Biology and cellular Biotechnology
BHAGOWATI	PABITRA	Life and Health Sciences	Molecular Biology and cellular Biotechnology
EBSTIE	YEHENEW	Life and Health Sciences	One health
MARASHI SHOOSHTARI	SEYED SINA	Life and Health Sciences	One health
TENOH GUEDOUNG	ALAIN RODRIGUE	Life and Health Sciences	One health
MIRMOEINI	SEYSD MASOUD	Life and Health Sciences	One health
BALDONI	SIMONE	Life and Health Sciences	One health
KARAMI	VANIA	Life and Health Sciences	One health

IACOUCCI	CRISTINA	Life and Health Sciences	One health
TUFA	TAKELE	Life and Health Sciences	One health
PAUL	NOAH	Life and Health Sciences	One health
WUBNEH	ZEWDU	Life and Health Sciences	One health
HOSSAIN	M.M. KAMAL	Life and Health Sciences	One health
DOUGUE KENTSOP	ROMEO	Life and Health Sciences	One health
MEHRDADI	SOHEIL	Life and Health Sciences	One health
MAESTRI	STEFANO	Science and Technology	Computer science
MICOZZI	FABIO	Science and Technology	Computer science
ROSSI	LORENZO	Science and Technology	Computer science
DIWANJI	PRAJAKTA	Science and Technology	Computer science
OLIVIERI	ALESSANDRO	Science and Technology	Computer science
RIERA	DAJLA	Science and Technology	Computer science
SCOGNAMIGLIO	FABRIZIO	Science and Technology	Computer science
CHOUDRY	SAJJAD	Science and Technology	Computer science
BERARDI	ENRICA	Science and Technology	Computer science
FIAZ	ALI	Science and Technology	Computer science
IKEM	CHARLES	Science and Technology	Computer science
CANOBBIO	ELEONORA	Science and Technology	Computer science

PAOLUCCI	CHIARA	Science and Technology	Computer science
DEL ROSSO	VERDIANA	Science and Technology	Mathematics
ORLANDO	GIUSEPPE	Science and Technology	Mathematics
RISHIT	MIRAJIGUL	Science and Technology	Mathematics
PITTS	ALAN	Science and Technology	Physical and chemical processes in Earth systems
BUFALINI	MARGHERITA	Science and Technology	Physical and chemical processes in Earth systems
FUFFA	EMY	Science and Technology	Physical and chemical processes in Earth systems
TAIWAIKULI	ABUDUREHEMAN	Science and Technology	Physical and chemical processes in Earth systems
GHEZZI	ANNALISA	Science and Technology	Physical and chemical processes in Earth systems
LOPES ANTUNES	ISABELLA	Science and Technology	Physical and chemical processes in Earth systems
MORRESI	ALESSANDRA	Science and Technology	Physical and chemical processes in Earth systems
PINI	MICHELE	Science and Technology	Theoretical and experimental physics
MINOZZI	FEDERICA	Science and Technology	Theoretical and experimental physics
CONTI	SARA	Science and Technology	Theoretical and experimental physics
MIJITI	YIMIN	Science and Technology	Theoretical and experimental physics
BORSINI	IDO	Science and Technology	Theoretical and experimental physics
PARMAR	RAHUL	Science and Technology	Theoretical and experimental physics
DI IORIO	GIOVAN GIUSEPPE	Science and Technology	Theoretical and experimental physics
WANG	YANJU	Science and Technology	Theoretical and experimental physics

VIJAY	ADITI	Science and Technology	Theoretical and experimental physics
SHUKLA	KRISHNANAND	Science and Technology	Theoretical and experimental physics
GHARAH I GH AHI	MASOUD	Science and Technology	Theoretical and experimental physics
SANFILIPPO	SIMONE	Science and Technology	Theoretical and experimental physics

Camerino, November 8, 2016

Prof. Roberto Ciccocioppo

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