

RANKING LIST OF THE CANDIDATES OF THE 2018 CALL, second session

For the Area of research: **ARCHITECTURE, DESIGN, PLANNING** are available **3** doctoral positions with scholarship:

- **1** for the curriculum "Architecture. Theories and Design"
- **1** for the curriculum "Innovation Design"
- **1** for the curriculum "Sustainable Urban Planning"

and **1** doctoral position without scholarship for the curriculum "Architecture. Theories and Design"

For the Area of research: **CHEMICAL AND PHARMACEUTICAL SCIENCES AND BIOTECHNOLOGY** are available **2** doctoral positions with scholarship:

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

and **3** doctoral positions without scholarship (2 for the curriculum "Chemical Sciences" and 1 for the curriculum "Pharmaceutical sciences") in the framework of the Agreement between UNICAM and Zhengzhou University of Light Industry

and **1** doctoral position without scholarship in the framework of the Agreement between UNICAM and Liaocheng University for the curriculum "Chemical Sciences"

and **1** doctoral position without scholarship for the curriculum "Pharmaceutical Sciences"



For the Area of research: **LEGAL AND SOCIAL SCIENCES** are available **3** doctoral positions with scholarship for the curriculum "Civil Law and Constitutional Legality"

For the Area of research: **LIFE AND HEALTH SCIENCES** are available **2** doctoral positions with scholarship for the curriculum "Molecular Biology and cellular Biotechnology"

and **1** doctoral positions without scholarship for the curriculum "Molecular Biology and cellular Biotechnology" in the framework of the Agreement between UNICAM and Zhengzhou University of Light Industry

For the Area of research: **SCIENCE AND TECHNOLOGY** are available **7** doctoral positions with scholarship

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

and **2** positions without scholarship

- **1** for the curriculum "Computer science" in the framework of the Agreement between UNICAM and FHNW
- **1** for the curriculum "Mathematics" in the framework of the Agreement between UNICAM and Liaocheng University

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. Candidates who did not gain admission will receive a concise evaluation of their performance in the selection process from the Admissions Committee, upon request.

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 15, 2018). 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; the other eligible candidates are marked with asterisk)

AFONCHANKA	MAKSIM	13787	Architecture, Design, Planning	Architecture.Theories and Design
D'OTTAVI*	SARA*	13674	Architecture, Design, Planning	Architecture.Theories and Design
FARZI	ARDESHIR	13685	Architecture, Design, Planning	Architecture.Theories and Design
BARCHETTA	LUCIA	13802	Architecture, Design, Planning	Innovation Design
SCARTOZZI	CARLO	13747	Architecture, Design, Planning	Innovation Design
ROMANELLA	DAVIDE	13496	Architecture, Design, Planning	Sustainable Urban Planning
ANWAR	ADEEL	13819	Architecture, Design, Planning	Sustainable Urban Planning
SCORTICHINI	SERENA	13744	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences

GALIE'	VIVIANA	13647	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
QUARATESI	ILARIA	13669	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
DUAN*	FENGHE*	13559	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
YUAN*	LIXIA*	13779	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
GUO*	CHUANPAN*	13545	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
CUI	BINGBING	13544	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
GU	GU	13604	Chemical and Pharmaceutical Sciences and Biotechnology	Chemical Sciences
BORSETTA	GERMANA	13807	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
TAO*	JING*	13524	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
KAUR*	HARPREET*	13652	Chemical and Pharmaceutical Sciences and Biotechnology	Pharmaceutical Sciences
MONTECCHIARI	SILVIA	13796	Legal and social sciences	Civil Law and Constitutional Legality
RUSSO	GIOVANNI	13758	Legal and social sciences	Civil Law and Constitutional Legality
VERTUCCI	GIUSEPPE	13777	Legal and social sciences	Civil Law and Constitutional Legality
CANCELLIERI	SERENA	13805	Legal and social sciences	Civil Law and Constitutional Legality
KHAN	MUHAMMAD IMRAN	13664	Legal and social sciences	Fundamental Rights in the Global Society
SPERA	FRANCESCO	13814	Legal and social sciences	Fundamental Rights in the Global Society
TROTTI	FEDERICO MARIA	13670	Legal and social sciences	Fundamental Rights in the Global Society
GIANCARLI	LUCREZIA	13766	Legal and social sciences	Fundamental Rights in the Global Society
PALLOTTO	MARINA	13759	Legal and social sciences	Fundamental Rights in the Global Society
TATO	PAPISSIKI	13565	Legal and social sciences	Fundamental Rights in the Global Society

				Society
CAMILLETTI	DALIA	13672	Life and Health Sciences	Molecular Biology and cellular Biotechnology
SANTINI	GIUSEPPE	13789	Life and Health Sciences	Molecular Biology and cellular Biotechnology
SUO*	XINYING*	13539	Life and Health Sciences	Molecular Biology and cellular Biotechnology
LATTANZI	FABIO	13734	Life and Health Sciences	Molecular Biology and cellular Biotechnology
ROUSHENAS	MOHAMMADMEHDI	13765	Life and Health Sciences	Molecular Biology and cellular Biotechnology
JAMAL	ALAM	13773	Life and Health Sciences	Molecular Biology and cellular Biotechnology
JIMOH	TAJUDEEN	13723	Life and Health Sciences	Molecular Biology and cellular Biotechnology
KRISHNAMOORTHY	DINESHKUMAR	13799	Life and Health Sciences	Molecular Biology and cellular Biotechnology
NEGM	AYA	13641	Life and Health Sciences	Molecular Biology and cellular Biotechnology
BENZIANE	ANASS	13737	Life and Health Sciences	Molecular Biology and cellular Biotechnology
YANG	MEI	13708	Life and Health Sciences	Molecular Biology and cellular Biotechnology
AWAN	ZUBAIR	13790	Life and Health Sciences	One health
SACCHINI	LUCA	13615	Life and Health Sciences	One health
ALTOBELLI	MATTEO	13548	Science and Technology	Computer science
LAYEC*	VINCENT*	13566	Science and Technology	Computer science
CHATTERJEE	JYOTIR	13622	Science and Technology	Computer science
AL-AQBI	ALI	13815	Science and Technology	Computer science
YASIR	MUHAMMAD	13808	Science and Technology	Computer science
REZAEI	SAEID	13499	Science and Technology	Computer science
ASAD	MUHAMMAD	13782	Science and Technology	Computer science
KARIM	ABDUL	13811	Science and Technology	Computer science
BIAGETTI	LUCIA	13542	Science and Technology	Mathematics
WANG*	JIANJUN*	13527	Science and Technology	Mathematics
HOSSEINPOUR	AZADEH	13605	Science and Technology	Mathematics
ZHANG	LI	13552	Science and Technology	Mathematics

DABIRI	HAMED	13687	Science and Technology	Physical and chemical processes Earth systems
PENZA	GIULIA	13577	Science and Technology	Physical and chemical processes Earth systems
POGGIALI	GIULIO	13738	Science and Technology	Physical and chemical processes Earth systems
TELONI	SIMONE	13728	Science and Technology	Physical and chemical processes Earth systems
APPIAH	ERNESTINA	13567	Science and Technology	Physical and chemical processes i Earth systems
GIAMPIETRO	TIZIANO	13752	Science and Technology	Physical and chemical processes i Earth systems
RAGGIUNTI	MARTINA	13658	Science and Technology	Physical and chemical processes i Earth systems
VATANSHENAS	ALI	13697	Science and Technology	Physical and chemical processes i Earth systems
SALAMA	ALI	13798	Science and Technology	Physical and chemical processes i Earth systems
MICCOLIS	SIMONA	13707	Science and Technology	Physical and chemical processes i Earth systems
MANNIELLO	CANIO	13648	Science and Technology	Physical and chemical processes i Earth systems
RUCCO	ILARIA	13764	Science and Technology	Physical and chemical processes i Earth systems
GHADERI	PEIMAN	13692	Science and Technology	Physical and chemical processes i Earth systems
PELLICANI	FRANCESCO	13743	Science and Technology	Theoretical and experimental physics

Camerino, November 8, 2018



The Director

(Prof. Roberto Ciccocioppo)