



INTERNATIONAL DOCTORATE IN STRUCTURAL BIOLOGY

Coordinator prof. Lucia Banci

SCIENTIFIC AREA	
ADMINISTRATIVE OFFICE	Magnetic Resonance Center (CERM)
PARTNERS INSTITUTIONS	Utrecht University University of Frankfurt
CURRICULA	NO
POSITIONS AVAILABLE: 4 Positions with Scholarship: 4 Position without Scholarship: <i>not available</i>	
SCHOLARSHIPS: 4	1 – University of Florence 1 – Interuniversity Consortium for Magnetic Resonance of Metal Proteins (C.I.R.M.M.P.) 1 – Magnetic Resonance Center (CERM) Funded by project PHENOMENAL: A comprehensive and standardized e-infrastructure for analysing medical metabolic phenotype” (contract n. 654241) and by project (EOSC-Life) Providing an open collaborative space for digital biology in Europe (contract n. 824087) 1 - Centro Risonanze Magnetiche (CERM) Funded by project PHENOMENAL: A comprehensive and standardized e-infrastructure for analysing medical metabolic phenotype (contract n. 654241)
STUDY/RESEARCH PERIODS ABROAD	YES
MANDATORY PERIOD REQUIRED	3 months in foreign laboratories
DOCUMENTS REQUIRED FOR THE ADMISSION (under penalty of exclusion)	<ul style="list-style-type: none">• Copy of the Identification Document• <u>Replacement Declaration Form</u> self-declaration for:<ul style="list-style-type: none">- Italian Degree required for the access- transcript of records with marks (<i>for those candidates whose degrees will be awarded within the 31st October 2019</i>)- acknowledgment of compliance for any other qualification documents enclosed with the application• Foreign Degree required for the access (<i>those candidates whose degrees will be awarded within the 31st October 2019 shall enclose the list of the examinations completed with marks</i>)

<p>DOCUMENTS REQUIRED FOR THE EVALUATION</p>	<p>MANDATORY</p> <ul style="list-style-type: none"> • Curriculum vitae • Research Project • List of taken exams with accompanying grades for the Bachelor of Science (B.Sc.) and for the Master of Science (M.Sc.) degrees (or equivalent) <p>ORTIONAL</p> <ul style="list-style-type: none"> • List of publication • Qualification documents 												
<p>REFERENCE LETTERS</p>	<p>A section is provided in the online application to specify the e-mail addresses of two professors/researchers willing to provide information about candidates training path and activities performed within a scientific field related to the Ph.D. course.</p>												
<p>RESEARCH PROJECT AND DOCUMENTS</p>	<p>The research project, of maximum length of 1,000 words, references excluded, should describe a possible research activity that could be developed during the Ph.D. course. All the documentation requested must be written in English.</p>												
<p>MODALITY OF EVALUATION</p>	<ul style="list-style-type: none"> • Interview including the evaluation of curriculum vitae, research project, publications and other qualification documents <p>As detailed in the section below “Evaluation Marks”</p>												
<p>LANGUAGE FOR THE INTERVIEW</p>	<p>English for all applicants</p>												
<p>SKYPE INTERVIEW</p>	<p>YES – possible for foreign residents only</p>												
<p>FURTHER INFORMATION</p>	<p>The research project will be discussed and evaluated during the interview. During the interview, the Commission will also evaluate the ability of the candidate to perform a scientific research in structural biology or related fields, in consideration of the received training, of the reasoning skills on a thematic of interest of the candidate and on the submitted research project.</p>												
<p>EVALUATION MARKS</p>	<table border="1"> <thead> <tr> <th data-bbox="501 1608 1098 1693">INTERVIEW</th> <th data-bbox="1098 1608 1254 1693">minimum score</th> <th data-bbox="1254 1608 1423 1693">maximum score</th> </tr> </thead> <tbody> <tr> <td data-bbox="501 1693 1098 1765">Evaluation of Curriculum vitae, publications, qualification documents and research project</td> <td data-bbox="1098 1693 1254 1765">-</td> <td data-bbox="1254 1693 1423 1765">60/120</td> </tr> <tr> <td data-bbox="501 1765 1098 1805">Interview</td> <td data-bbox="1098 1765 1254 1805">-</td> <td data-bbox="1254 1765 1423 1805">60/120</td> </tr> <tr> <td colspan="3" data-bbox="501 1805 1423 1845">Eligibility is achieved with a minimum score of 80/120</td> </tr> </tbody> </table>	INTERVIEW	minimum score	maximum score	Evaluation of Curriculum vitae, publications, qualification documents and research project	-	60/120	Interview	-	60/120	Eligibility is achieved with a minimum score of 80/120		
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Eligibility is achieved with a minimum score of 80/120													
<p>Further information available at the following web page: http://www.cerm.unifi.it/about-cerm/international-doctorate</p>													

EXAMINATION SCHEDULE

	DATE	TIME	PLACE
INTERVIEW	19 th July 2019	11.30 a.m.	Magnetic Resonance Center (CERM) Via Luigi Sacconi, 6 Sesto Fiorentino (Florence)

The list of the candidates admitted to the interview and the final ranking will be published online at the following web page: <https://www.unifi.it/p11549.html>