



PhD in	Molecular Medicine Administrative seat Università degli Studi di Siena - in cooperation with: Università di Pisa e Università degli Studi di Firenze
Coordinator	Vincenzo Sorrentino, vincenzo.sorrentino@unisi.it
Department	Medicina Molecolare e dello Sviluppo (DMMS)
Attendance	mandatory
Positions	13
of which:	

	n.	Funding institution(s)	Research topic
Posti con borsa			
A.	2	Università di Siena	No research topic restriction
B.	1	Università di Firenze	No research topic restriction
C.	1	Università di Pisa	No research topic restriction
D.	2	Regione Toscana-Pegaso	No research topic restriction (6 months abroad)
E.	1	Regione Toscana-Pegaso	No research topic restriction (12 months abroad)
F.	1	Regione Toscana-Pegaso	Specific topic: "Cancer-driver mutations within NRAS and KRAS genes", (0 months abroad, 3 months traineeship/internship)
Posti con borsa ex DM 118			
G.	3	MUR/Università di Siena	Specific topic: PNRR research as of DM 118 of 2 March 2023 (6 months abroad)
Posti senza borsa			
H.	2	//	No research topic restriction

Type of rankings	<ul style="list-style-type: none"> One single ranking list for positions without research topic restriction (positions A, B, C, D, E, H) Stand-alone ranking lists for each position with specific research topic (positions F, G)
Documents required for evaluation (to be attached during online application)	<ul style="list-style-type: none"> Curriculum vitae et studiorum, containing a statement of the access title held with the issuing institution in addition to a list of any publications Reference letters (no more than two of Italian and international academics and/or research professionals (letters shall not be uploaded, but e-mail addresses of the contact persons are to be provided) Thesis abstract of <i>Laurea Magistrale/Specialistica/vecchio ordinamento</i> or equivalent foreign degree translated into Italian, English or French (max. 2 pages) English language certification, level B2, if available (compulsory for positions with Regione Toscana-Pegaso scholarship) <p>Eligibility of foreign degrees (to be translated into Italian, English or French) is ascertained by the selection committee in accordance with relevant regulations and international agreements on the recognition of qualifications for further studies.</p> <p>Candidates who achieved (or will achieve by 31 October 2023) the diploma di laurea at an Italian university have to specify, in their curriculum, all the data on the university path and the title of admission, in particular:</p> <ul style="list-style-type: none"> University issuing the title type of <i>laurea – vecchio ordinamento/specialistica/magistrale</i>; degree course name list of examinations with votes date of obtaining the title and final vote or expected date of obtaining the title (by 31 October 2023). <p>Candidates who achieved (or will achieve by 31 October 2023) their degree at a foreign university (with a duration of at least four years) must specify in their curriculum:</p>

	<ul style="list-style-type: none"> • University issuing the title • type of degree (min. duration four years) – <i>Bachelor's degree/ Master's degree</i> • date of obtaining the title and final vote or expected date of obtaining the title (by 31 October 2023). <p>Candidates with a foreign degree must attach to the online presentation also the following documentation:</p> <ul style="list-style-type: none"> • transcript – certification of the title with the list of exams and votes – with a translation in Italian or English • Diploma supplement (if available)
Website for further information	https://www.dmms.unisi.it/it/didattica/post-laurea/dottorati-di-ricerca/dottorato-medicina-molecolare
Selection modalities	Evaluation of qualifications and curriculum Interview
Admission requirements	The following master's degrees (or equivalent degrees): LM-6 Biologia LM-9 Biotecnologie mediche, veterinarie e farmaceutiche LM-13 Farmacia e farmacia industriale LM-13. Farmacia e farmacia industriale LM-17 Fisica LM-18 Informatica LM-21 Ingegneria biomedica LM-22 Ingegneria chimica LM-32 Ingegneria informatica LM-41 Medicina e chirurgia LM-42 Medicina veterinaria LM-51 Psicologia LM-54 Scienze chimiche LM-55 Scienze cognitive LM/SNT1 Scienze infermieristiche e ostetriche LM/SNT2 Scienze riabilitative delle professioni sanitarie LM/SNT3 Scienze delle professioni sanitarie tecniche LM/SNT4 Scienze delle professioni sanitarie della prevenzione
Exam procedures	<p>The overall score is the sum of the scores obtained in the individual assessments and tests. The minimum score for eligibility is 60/100.</p> <p>Evaluation of qualifications and curriculum: minimum score 15 points – maximum score 30 points. The minimum score for admission to the interview is 15 points.</p> <p>Interview: minimum score 45 points – maximum score 70 points. The purpose of the interview will be to assess the applicants' prior experience and English proficiency. For scholarships with specific research topic and those with a mandatory stay abroad, the willingness to accept the research topic and/or to carry out the period abroad will be assessed during the interview.</p> <p>The results of each test will be published on the PhD website.</p>
Dates of evaluation and exam(s)	<p>Evaluation of qualifications: The lists of candidates admitted to the interview based on the evaluation of qualifications and curriculum will be published on the website of the PhD in Molecular Medicine seven days prior to the date of the interview.</p> <p>Interview: The interview will be held on 13 September 2023 at 09:00 (Italian time) at Polo Scientifico San Miniato, Università di Siena, via Aldo Moro 2, Siena. The interview room will be indicated on the PhD webpage.</p>
Selection committee	The composition of the committee will be published after the deadline for application.