



All. 3.A

UNIVERSITA' DEGLI STUDI DI MESSINA

BANDO MOBILITA' ERASMUS+ KA107 – A.A. 2019/2020
PER ATTIVITA' DI DOCENZA (STA)

Scheda di valutazione del Curriculum Vitae

RIFERIMENTI	
Nome <u>ORAZIO</u>	
Cognome <u>ROMEO</u>	
SSD /CUN di afferenza (fino a 6 punti)	
SSD <u>BIO18</u>	CUN <u>05</u>
PRIMA ESPERIENZA DI MOBILITA' ERASMUS+ (2punti)	
SI <input type="checkbox"/>	NO <input checked="" type="checkbox"/>
CONOSCENZA LINGUISTICA (2 punti)	
Il candidato dichiara, sotto la propria responsabilità, di conoscere la lingua della sede richiesta	SI <input checked="" type="checkbox"/> Autovalutazione Liv CEFR A1 <input type="checkbox"/> ; A2 <input type="checkbox"/> ; B1 <input type="checkbox"/> ; B2 <input checked="" type="checkbox"/> ; C1 <input type="checkbox"/> ; C2 <input type="checkbox"/>
	NO <input type="checkbox"/>
CURRICULUM VITAE (fino a 10 punti)	
Documentata collaborazione con la sede ospitante prescelta	<ol style="list-style-type: none">27 November 2018. Referent (scientific advisor) for the international cooperation agreement signed between the University of Messina and the University Moulay Ismail (Prot. N. 0092233).A.A. 2015/2016. Supervisor (12 months) of Dr. Lamya Elaamri, PhD student from the Moulay Ismail University, Faculty of Science, Meknés, Marocco; (Erasmus+ project KA107(2015-1-IT02-KA107-014704).A.A. 2014/2015 Supervisor (10 months) of Dr. Sanae Rharmitt PhD student from the Moulay Ismail University, Faculty of Science, Meknés, Marocco; (EU Mare Nostrum program: EUMN-III Call - F.S.1.04.11.01 UORI). List of publications produced through collaborations with researchers of the Moulay Ismail University: <ol style="list-style-type: none">Felice MR, Giuffrè L, El Aamri L, Hafidi M, Criseo G, Romeo O, Scordino F. Looking for New Antifungal Drugs from Flavonoids: Impact of the Genetic Diversity of <i>Candida albicans</i> on the in-vitro Response. <i>Curr Med Chem.</i> 2019;26:5108-5123.El Aamri L, Scordino F, Barresi C, Romeo O, Criseo G, Hafidi M. Esterase profiling and molecular identification of yeasts isolated from different environmental samples from Morocco. <i>Journal of Biological Research</i> 2019; 92(7935):56-60.Rharmitt S, Hafidi M, Hajjaj H, Scordino F, Giosa D, Giuffrè L, Barreca D, Criseo G, Romeo O. Molecular characterization of patulin producing and

	non-producing <i>Penicillium</i> species in apples from Morocco. <i>Int J Food Microbiol.</i> 2016;217:137-40.
Attività di docenza/ricerca svolte all'estero (specificare le sedi/date in cui si è svolta l'attività)	<ol style="list-style-type: none"> 1. 27 August 2019. Appointment of visiting professor at the 3rd Affiliated Hospital of the Sun Yat-sen University, Guangzhou, China. 2. 14-20 April 2019. Staff mobility for Teaching; Erasmus+ 2018-1-IT02-KA107-047799; Moulay Ismail University, Meknés, Morocco. 3. 10-17 March 2018. Teacher of the modules "microbial genetics and bioinformatics" in the Master course in "Plant Protection and Biotechnology", Moulay Ismail University, Meknés, Morocco.
Attività di valutazione e referaggio di progetti internazionali (specificare, nel rispetto degli obblighi di riservatezza, per quali Istituzioni/ programmi si è svolta l'attività)	
Altre attività internazionali (specificare la tipologia/date/sede di eventuali altre attività svolte)	<p>Participation as a speaker at international conferences:</p> <ol style="list-style-type: none"> 1. 23 November 2019. Invited speaker (lecture: Recent advances in <i>Sporothrix</i> genomics: promise and challenges), 7th Asia Pacific Society for Medical Mycology (APSM) Congress, Guangzhou, China. 2. 03 July 2018. Invited speaker (lecture: RNA-seq and transcriptome-wide analysis of <i>Sporothrix schenckii</i> yeast and mycelial forms), 20th ISHAM Congress, Amsterdam, The Netherlands. 3. 25 May 2018. Invited Speaker (lecture: Scientists and Social Networks), 10th Anniversary of ResearchGate, Berlin, Germany. <p>Participation as international member in PhD commissions:</p> <ol style="list-style-type: none"> 1. 15 November 2018. Member of the promotion committee for the PhD defence ceremony of Leandro Moreno. Institute for Biodiversity and Ecosystem Dynamics (IBED), University of Amsterdam, Amsterdam, The Netherlands. <p>Post-graduate training activities:</p> <ol style="list-style-type: none"> 1. 11-16 May 2008. 8th BioSapiens European School of Bioinformatics (intensive course). European Bioinformatics Institute, (EMBL-EBI) (www.ebi.ac.uk), Cambridge Outstation, Hinxton, Cambridge, UK.

Luogo e data __Messina, 17/12/2019__

IL RICHIEDENTE

