

Anno Accademico	Cognome VP	Nome VP	Titolo Progetto	Referente UNiCA	Università di Afferenza	Paese	Tipologia Visita	Durata
2010/2011	Moral	Pedro	Genome-Wide High Density SNPs analysis in Mediterranean populations	Calò Carla Maria	University of Barcelona	Spagna	Short	11 giorni
2011/2012	Quirós Castellanos	Alicia	Statistical analysis of anthropometric data with Bayesian methods	Marini Elisabetta	Universidad Rey Juan Carlos	Spagna	Short	10 giorni
2011/2012	Guichón	Ricardo Anibal	Bridges and Transitions: The paleoanthropology in Argentina	Marini Elisabetta	Universidad Nacional de Mar del Plata	Argentina	Short	10 giorni
2011/2012	Le Grice	Stuart	Biochemistry of the HIV-1 reverse transcriptase	Tramontano Enzo	National Cancer Institute at Frederick	USA	Long	3 mesi
2011/2012	Varesi	Laurent	Epidemiogenetics and infectious disease	Calò Carla Maria	Université de Corse	Francia	Short	15 gg
2012/2013	Medail	Frédéric Roland Auguste	Plant phylogeography and conservation biogeography in the Mediterranean region	Bacchetta Gianluigi	Aix-Marseille Université	Francia	Short	10 giorni
2012/2013	Salamone	John Dominic	Neuromodulatory interactions in the activation component of motivated behaviors	Acquas Elio	University of Connecticut	USA	Short	10 giorni
2012/2013	Shpigel	Mordehai	Ecological approach for a sustainable echinoculture in Sardinia	Addis Piero	Israel Oceanographic and Limnological Research Ltd.	Israele	Short	10 giorni
2014/2015	Correia Pinto Carvalho de Matos	Maria João	Neurodegenerative diseases: therapeutic alternatives inspired on the coumarin scaffold	Delogu Giovanna, Era Benedetta	University of Porto	Portogallo	Short	10 giorni
2014/2015	De Sanctis	Daniele	PSII-LHCII supercomplexes isolation and three-dimensional crystallization	Piano Dario	European Synchrotron Radiation Facility	Francia	Short	10 giorni
2014/2015	Eynon	Nir	Genetics and sport performance	Calò Carla Maria	Victoria University	Australia	Short	10 giorni
2014/2015	Gerbaux	Pascal Adrien Marcel André	Mass spectrometry: Fundamentals, analysis and development of new methods	Begala Michela	University of Mons	Belgio	Short	10 giorni
2014/2015	Guizien	Katell Odile	Connectivity of gorgonian populations, implications in marine protected areas design	Cau Angelo, Deiana Anna Maria	CNRS/Université Pierre et Marie Curie	Francia	Short	10 giorni
2014/2015	Luhmer	Michel Joseph G	Characterization of bilayer liposomal structure and interactions with loaded drugs by NMR analyses	Cardia Maria Cristina	Université Libre de Bruxelles (ULB)	Belgio	Long	2 mesi
2016/2017	Kirchmair	Johannes Wolfgang	Computational approaches to boost academic drug discovery	Distinto Simona, Maccioni Elias	University of Hamburg	Germania	Long	1 mese
2016/2017	Pinna	Graziano	Drug discovery and treatments of neuropsychiatric disorders	Concas Alessandra	University of Illinois at Chicago	USA	Long	1 mese
2016/2017	Brambilla	Riccardo	Intracellular Signalling Mechanisms in Cognitive and Movement Disorders	Acquas Elio	Cardiff University	Regno Unito	Long	2 mesi
2017/2018	Fowler	Christie Dawn	Role of MHB-IPN pathway in nicotine addiction	Dazzi Laura	University of California, Irvine	USA	Long	1 mese
2018/2019	Le Grice	Stuart	Innovative methods in antiviral drugs discovery	Tramontano Enzo	National Cancer Institute	USA	Long	1 mese
2019/2020	Lopes de Almeida Silva	Analiza Mónica	BIA International. Reference values of bioimpedance variables for body composition analysis	Marini Elisabetta	Faculty of Human Kinetics, University of Lisbon	Portogallo	Short	7 gg
2019/2020	Correa Sanz	Maria Mercedes	Alcohol, Caffeine and their combined use: experimental insights in translational perspective	Acquas Elio	University Jaume I	Spagna	Short	10 gg
2022/2023	Dotti	Carlos Gerardo	Individual mechanisms of oxidative and gene expression in redox signalling and cell oxidative stress	Feiguin Marcelo (ref. Fabian)	Consejo Superior Investigaciones Científicas (CSIC)	Spagna	Short	10 giorni
2022/2023	Esteban Torne	Maria Esther	Application of genomic data for the understanding of human evolutionary history	Calò Carla Maria	University of Barcelona	Spagna	Short	6 giorni
2022/2023	Gribbon	Philip Mark	Targeting viral proteins for drug candidates identification implementing High-throughput	Corona Angela	Fraunhofer ITMP	Germania	Short	10 giorni
2022/2023	Janeba	Zlatko	Systematic strategies for inhibitors or enzymes involved in viral/parasitic metabolism and their	Tocco Graziella	University of Chemistry and Technology, Prague	Repubblica Ceca	Short	6 giorni
2022/2023	Langer	Thierry	Application of computational methods in drug discovery and development	Distinto Simona	University of Vienna	Austria	Short	6 giorni
2022/2023	Soler Membrives	Anna	Assessing the health status of fishery resources: from scientific research to co-management	Cau Alessandro	Universitat Autònoma de Barcelona	Spagna	Short	10 giorni
2022/2023	Berkhout	Benjamin	Molecular Virology	Tramontano Enzo	Amsterdam University	Paesi Bassi	Long-A	1 mese
2023/2024	Berkhout	Benjamin	Molecular Virology	Tramontano Enzo	University of Amsterdam	Paesi Bassi	Long	1 mese
2023/2024	Lallai	Valeria	Experimental models of Animal Behavior	Dazzi Laura	University of California, Irvine	USA	Long	1 mese
2023/2024	Radtke	Katherine Lyon	Discovery, design and synthesis of nucleoside "fleximers" inhibitors to overcome drug	Maccioni Elias	University of Maryland, Baltimore County (UMBC)	USA	Short	10 giorni
2023/2024	Spiegel	Mordehai	Integrated Multi Trophic Aquaculture (IMTA) applied to Sardinian Wetlands	Addis Piero	University of Haifa	Israele	Short	10 giorni
2023/2024	Harris	Reuben Stewart	Targeting viral proteins for drug candidates identification	Corona Angela	University of Texas Health San Antonio	USA	Short	10 giorni
2023/2024	Schröder	Wolfgang Peter Kurt	Photoprotection of photosystem II (PSII) and its relevance in the photosynthetic process	Farci Domenica	Umeå University	Svezia	Short	10 giorni
2023/2024	Pagliara	Stefano	Development of lipidomic profiling for tackling antimicrobial resistance	Caboni Pierluigi	University of Exeter	Regno Unito	Short	8 giorni
2023/2024	de Sanctis	Daniele	The Oxygen Evolving Complex kinetics of PSII from land plants	Piano Dario	ESRF - The European Synchrotron	Francia	Short	10 giorni
2023/2024	Moya Morant	Sergio Enrique	Nanoparticles in Nanomedicine and their fate after administration	Murgia Sergio	CIC biomaGUNE	Spagna	Long	1 mese
2023/2024	Meier	Chris	Nucleoside and nucleotide pro-drugs Chemistry	Meledu Rita	University of Hamburg	Germania	Short	6 giorni
2023/2024	Ayasse	Manfred Hermann	Species isolation and isolation barriers in Ophrys orchids	Cortis Pierluigi	Ulm University	Germania	Short	6 giorni
2025/2026	Lallai	Valeria	Experimental Models of Animal Behavior	Dazzi Laura	University of California, Irvine	USA	Long	1 mese
2025/2026	Cagigi	Alberto	Vaccinology in a Changing World	Tramontano Enzo	International Vaccine Institute (IVI) – Europe Regional Office, Stoccolma	Svezia	Short	6 giorni
2025/2026	Correia Pinto Carvalho de Matos	Maria João	Drug discovery: from small molecules to targeted therapies	Delogu Giovanna Lucia	University of Santiago de Compostela	Spagna	Short	10 giorni
2025/2026	Raemdonck	Koen	The promise and challenges of RNA therapeutics: from lab to classroom and back	Schlich Michele	Ghent University	Belgio	Short	6 giorni
2025/2026	Bryant	Sharon De-Nise	Advanced Pharmacophore Modeling and Virtual Screening in Drug Discovery	Distinto Simona	University of Vienna	Austria	Short	6 giorni