

PhD program in Evolutionary Biology and Ecology - Seminars and courses 2025

Type	Speaker/teacher	Affiliation	Topic/Title	Date	Time and activity	Language	Location	Compulsory attendance for PhD students Y/N
Short course	Prof. Michele Scardi	Dept. of Biology, University Tor Vergata Board member	Statistica uni- e bi-variata	dates t.b.a; total 16 hrs.	total 16 hrs.	Italian	LESA Laboratories	Y once in 3 years
Seminar	Dr. Maria Flavia Gravina	Former Board Member	Modelli di sviluppo e successo evolutivo negli invertebrati marini	13 January 2025	14:00	Italian	Aula F. Autuori Dip. Biologia	Y
Seminar	Dr. Daniela Silvia Pace	Department of Environmental Biology Marine Ecology Lab Sapienza University of Rome	Marine bioacoustics and soundscapes: what sounds can tell us about species, communities and ecosystems under human pressures	20 January 2025	14:00	English	Aula F. Autuori Dip. Biologia	Y
Seminar	Prof. Silvia A. Pereira Lourenco	Marine and Environmental Sciences Centre, MARE-IPLeiria ARNET - Aquatic Research Network	Low trophic Aquaculture	27 January 2025	14:00	English	Teams platform	Y
Seminar	Dr. Fabio Fiorentino	IRBIM-CNR	The sustainability and resilience of the Italian fisheries in the context of the changing Mediterranean Sea	03 February 2025	14:00	English	Teams platform	Y

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Seminar	Dr.ssa Paola Scaramozzino	Responsabile UOC: Osservatorio epidemiologico Istituto Zooprofilattico Sperimentale del Lazio e della Toscana	Integrated surveillance: experience at local, national and international level of the One health approach	05 May 2025	14:00	English	Aula F. Autuori Dip. Biologia	Y
Seminar	Prof. Mercedes Conde Valverde	Prof. Ayudante Doctor/a de Antropología Física CIENCIAS DE LA VIDA ANTROPOLOGÍA FÍSICA Universidad de Alcalá Madrid, Spagna	Evolutionary bioacoustics and the origin of language	26 May 2025	14:00	English	Teams platform	Y
Course	Prof. Tommaso Russo	Dept. of Biology, University Tor Vergata Board member	Advanced R	t.b.a.	To be defined at the beginning of course	To be defined at the beginning of course	t.b.a.	Y once in 3 years
			Advanced R	t.b.a.			t.b.a.	
			Advanced R	t.b.a.			t.b.a.	
			Advanced R	t.b.a.			t.b.a.	
			Advanced R	t.b.a.			t.b.a.	