



**DOCTORAL PROGRAMME IN
EVOLUTIONARY BIOLOGY AND ECOLOGY
CYCLE XLII
Academic year 2026/2027**

In accordance with the Decree signed by the Rector of the University of Florence:

Art. 1 - Final rankings

The admission procedure for the PhD program in Evolutionary Biology and Ecology - Cycle XLII - is approved with the following rankings:

POSITIONS AVAILABLE: 9

Positions with scholarship: **8**

Positions without scholarship: **1** (*standard ranking only*)

** the "Agenzia Spaziale Italiana – ASI" specific research topic scholarships have not been funded.*

RANKING - STANDARD POSITIONS:

3 - University of Florence

3 - University of Parma

RANKINGS - SPECIFIC RESEARCH TOPIC POSITIONS:

1 - University of Parma

1 - Fondazione Edmund Mach - Centro Ricerca e Innovazione

RANKING - STANDARD POSITIONS

	SURNAME	NAME	FINAL SCORE
1.	CAVALLO	Stefano	118/120
2.	BIANCHI	Sara	115/120
3.	TORRINI	Filippo	113,5/120
4.	FASANO	Federica	113/120
5.	SCARTOZZI	Jasmine	111/120
6.	BARTOLONI	Martina	108/120
7.	TOGNINI	Duccio	107,5/120
8.	100163877		107/120*
8.	100164862		107/120
10.	100165524		106/120
11.	100164448		104/120
12.	100162560		103,5/120
13.	100162703		101/120
14.	100165123		96/120
15.	100164896		85/120

** Precedes due to younger age*

Art. 2 - Successful candidates

The following candidates are declared winners:

- | | |
|--------------|----------|
| 1. CAVALLO | Stefano |
| 2. BIANCHI | Sara |
| 3. TORRINI | Filippo |
| 4. FASANO | Federica |
| 5. SCARTOZZI | Jasmine |
| 6. BARTOLONI | Martina |
| 7. TOGNINI | Duccio |

RANKING**SPECIFIC RESEARCH TOPIC POSITION****University of Parma**

Thematic: “An Agent-Based Model for Assessing the Economic and Environmental Impacts of Common Agricultural Policy (CAP) Measures through a Positive Mathematical Programming (PMP) Approach Applied to Farm-Level Data from the New Farm Sustainability Data Network (FSDN)”

	SURNAME	NAME	FINAL SCORE
1.	ORLANDINI	Fabio	113/120

The candidate ORLANDINI Fabio is declared as winner.

RANKING**SPECIFIC RESEARCH TOPIC POSITION****Fondazione Edmund Mach – Centro Ricerca e Innovazione**

Thematic: “Environmental DNA analysis to investigate the Biodiversity of the Alpine Aerobiome”

	SURNAME	NAME	FINAL SCORE
1.	SHAHID	Rimsha	99/120

The candidate SHAHID Rimsha is declared as winner.

SUPERNUMERARY ADMISSION

	SURNAME	NAME	FINAL SCORE
1.	MADRIGAL FERRER	KEVIN JARET	111/120

Art. 3 - Enrollment deadlines and ranking re-allocation procedure

Successful candidates declared winners and the candidate admitted as supernumerary must complete their enrollment, under penalty of exclusion, within the strict deadlines indicated below, in accordance with Art. 12 of the Call for Applications:

Procedure	Opening Date	Deadline for Enrolment
Enrolment (successful candidates)	ranking's publication date	by 11.59 pm (CEST) on August 25 th 2026*
1st round (eligible candidates)	from 31 st August 2026	by 11.59 pm (CEST) on September 7 th 2026
2nd round (eligible candidates)	from 10 th September 2026	by 11.59 pm (CEST) on September 17 th 2026

** Please note that the University will be closed from August 8th to August 23rd, 2026.*

Reassignments of any residual positions after the first two rounds will be activated on every Tuesday until October 27th, 2026 with a mandatory enrolment deadline set for the following Friday (11:59 PM CEST). It is the sole responsibility of the candidates to monitor their personal applicant portal. No personal communications will be sent to candidates.

Technical instructions for the enrolment procedure are available on the [Cycle 42 - Call for Applications](#) page under the “**General Call**” section.

Art. 4 - Position without scholarship

The position without a scholarship will be assigned according to the ranking order. Successful candidates are required to enrol in compliance with the deadlines set out in the article 3.

Art. 5 - Publication

The Italian Decree is published on the “Albo ufficiale di Ateneo” and on the website of the University and it serves as legal information obligations and as official notification for all legal purposes.