

Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-Food Science, Technology and Biotechnology” 2026/27 per un posto con borsa con tematica “Multi-Omics characterization of beneficial plant-associated microbiomes for the development of Next-Generation biostimulants and biocontrol agents (PGP-mBCAs) against pathogens in horticultural crops” finanziato dall’Università di Modena e Reggio Emilia (*Selezione n° 1*).

Final ranking for admission to the PhD course in “Agri-Food Science, Technology and Biotechnology” 2026/27 for one position with scholarship linked on “Multi-Omics characterization of beneficial plant-associated microbiomes for the development of Next-Generation biostimulants and biocontrol agents (PGP-mBCAs) against pathogens in horticultural crops” topic funded by the University of Modena and Reggio Emilia (*Selection n° 1*).

Pos.	Nominativo	
1	MACCHIA FRANCESCA PIA	Ammesso/a con borsa Admitted with scholarship
2	IFTIKHAR ANWAAR	Idoneo/a Eligible
3	ELMAGHRABY KARIM MOHAMMED ELSAYED ALY	Idoneo/a Eligible
4	SHAHBAZ MUHAMMAD	Idoneo/a Eligible
5	RANIERI ALESSANDRO	Idoneo/a Eligible
6	USMAN MUHAMMAD	Idoneo/a Eligible
7	IZADI SHAHRI AZADEH	Idoneo/a Eligible



Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-Food Science, Technology and Biotechnology” 2026/27 per un posto con borsa con borsa con tematica “Development of antimicrobial active packaging and coatings for shelf life extension and waste prevention of fresh products” finanziato dall’Università di Modena e Reggio Emilia (*Selezione n° 2*).

Final ranking for admission to the PhD course in “Agri-Food Science, Technology and Biotechnology” 2026/27 for one position with scholarship linked on “Development of antimicrobial active packaging and coatings for shelf life extension and waste prevention of fresh products” topic funded by the University of Modena and Reggio Emilia (*Selection n° 2*).

Pos.	Nominativo	
1	PRIETO VEJAR JAVIERA BELEN	Ammesso/a con borsa Admitted with scholarship
2	ALI HUSNAIN	Idoneo/a Eligible
3	MUKESH MUKESH	Idoneo/a Eligible
4	MAQSOOD NIDA	Idoneo/a Eligible
5	GOLCHIN FAR ZAHRA	Idoneo/a Eligible
6	ELMAGHRABY KARIM MOHAMMED ELSAYED ALY	Idoneo/a Eligible
7	FAHEEM SADIA	Idoneo/a Eligible
8	EJAZ AFAF	Idoneo/a Eligible
9	BARAKAT LEEN OSAMA HASAN	Idoneo/a Eligible
10	HALIM MD. ABDUL HALIM	Idoneo/a Eligible
11	AYUB IRAM	Idoneo/a Eligible
12	AL AZZAWI ALI KADHIM ABDULHASAN	Idoneo/a Eligible
13	NAWAZ MUNIRA	Idoneo/a Eligible
14	SULTAN MURIUM	Idoneo/a Eligible
15	ALI RAZIM	Idoneo/a Eligible
16	HOSSEINPOUR YASAMAN	Idoneo/a Eligible



17	MOHAMMADI HAGHIGHI MAHSA	Idoneo/a Eligible
18	ABALIYA PETER AWUNI	Idoneo/a Eligible
19	OTHMAN MAYYAS	Idoneo/a Eligible
20	ASFAW WORKU	Idoneo/a Eligible
21	UTHEZA MARINE	Idoneo/a Eligible
22	NADEEM MAARIJ	Idoneo/a Eligible



Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-Food Science, Technology and Biotechnology” 2026/27 per un posto con borsa con tematica “Use of genomic tools for breeding multi-stress resistance and fruit quality traits in zucchini” finanziato dall’Università di Almeria (Spagna) (Selezione n° 3).

Final ranking for admission to the PhD course in “Agri-Food Science, Technology and Biotechnology” 2026/27 for one position with scholarship linked on “Use of genomic tools for breeding multi-stress resistance and fruit quality traits in zucchini” topic funded by the University of Almeria (Spain) (Selection n° 3).

Pos.	Nominativo	
1	AHMED ALI IJAZ	Ammesso/a con borsa Admitted with scholarship
2	ITTAPAD BABURAJAN ALEENA	Idoneo/a Eligible
3	RODRIGUEZ BENITEZ JORGE ALBERTO	Idoneo/a Eligible
4	NOOR SAIMA NOOR	Idoneo/a Eligible
5	ULLAH MUHAMMAD ASAD	Idoneo/a Eligible
6	CHAUDHARY MAHAM	Idoneo/a Eligible



Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-Food Science, Technology and Biotechnology” 2026/27 per un posto con borsa con tematica “Modelling Forage Production Costs and Timeliness Effects in Grassland Farming: Towards a Digital Twin for Decision Support” finanziato dall’Università Agraria di Islanda (Islanda) (*Selezione n° 4*).

Final ranking for admission to the PhD course in “Agri-Food Science, Technology and Biotechnology” 2026/27 for one place with scholarship linked on “Modelling Forage Production Costs and Timeliness Effects in Grassland Farming: Towards a Digital Twin for Decision Support” topic funded by the Agricultural University of Iceland (Iceland) (*Selection n° 4*).

Pos.	Nominativo	
1	ABEWE HATEGEKIMANA SABINE	Ammesso/a con borsa Admitted with scholarship
2	SAJJAD HAFIZ WASEEM	Idoneo/a Eligible
3	SNORRASON UNNSTEINN SNORRI	Idoneo/a Eligible



Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-Food Science, Technology and Biotechnology” 2026/27 per un posto con borsa con tematica “Participatory Plant Breeding Towards the Value Chain” finanziato dall’Università Politecnica di Coimbra (Portogallo) (Selezione n° 5).

Final ranking for admission to the PhD course in “Agri-Food Science, Technology and Biotechnology” 2026/27 for one place linked on “Participatory Plant Breeding Towards the Value Chain” topic funded by the Polytechnic University of Coimbra (Portugal) (Selection n° 5).

Pos.	Nominativo	
1	NEVES RAFAELA	Ammesso/a con borsa Admitted with scholarship
2	BIRABEN CAMILLE	Idoneo/a Eligible
3	USAMA MOHAMMAD	Idoneo/a Eligible
4	GADO DJIBO MAHAMADOU	Idoneo/a Eligible
5	AIYUB MUHAMMAD	Idoneo/a Eligible

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