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## APERTURA IMMATRICOLAZIONI: 25 AGOSTO 2025

## ENROLLMENT OPENING DATE: AUGUST 25, 2025

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-food science, technology and biotechnology” 2025/26 per i posti con borsa con tematiche specifiche.**

**Final ranking for admission to the PhD course in “Agri-food science, technology and biotechnology” 2025/26 for positions with scholarships linked to specific topics.**

Pos.	Nominativo	
1	ZANFI GIULIA	<p>Ammesso/a con borsa tematica “Microbes and microbial products impacting on health, environment, food, and sustainability”</p> <p><i>Admitted with scholarship with topic “Microbes and microbial products impacting on health, environment, food, and sustainability”</i></p>
2	ZACCARINI GIULIA	<p>Ammesso/a con borsa tematica “Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”</p> <p><i>Admitted with scholarship with topic “Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”</i></p>
3	BONAZZI MATTIA	<p>Idoneo/a per borsa tematica “Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”</p> <p><i>Eligible for scholarship with topic “Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”</i></p>
4	PRIETO VEJAR JAVIERA BELEN	<p>Idoneo/a per borsa tematica “Microbes and microbial products impacting on health, environment, food, and sustainability” e per borsa tematica “Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”.</p> <p><i>Eligible for scholarship with topic “Microbes and microbial products impacting on health, environment, food, and sustainability” and eligible for scholarship with topic “Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”</i></p>



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COESIONE  
ITALIA 2014-2020  
EMILIA-ROMAGNA



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5	SHARIF MISBAH	<p>Amnesso/a con borsa tematica "Integrated phenomics and genomics for cereal predictive breeding"</p> <p><i>Admitted with scholarship with topic "Integrated phenomics and genomics for cereal predictive breeding"</i></p>
6	BLUNDO FEDERICA	<p>Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability" e per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)".</p> <p><i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability" and eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i></p>
7	IFTIKHAR ANIZA	<p>Idoneo/a per borsa tematica "Integrated phenomics and genomics for cereal predictive breeding"</p> <p><i>Eligible for scholarship with topic "Integrated phenomics and genomics for cereal predictive breeding"</i></p>
8	D'ANGELO SIMONA	<p>Idoneo/a per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</p> <p><i>Eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i></p>
9	ARMANI DARIA	<p>Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability"</p> <p><i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability"</i></p>
10	ZANARDI FEDERICO	<p>Amnesso/a con borsa tematica "Valutare il microclima e le condizioni di bagnatura delle chiome per migliorare crescita e condizioni fitosanitarie degli alberi da frutto verso produzioni agricole sostenibili"</p> <p><i>Admitted with scholarship with topic "Assessing canopy microclimate and wetness conditions to improve growth and phytopathological status of fruit trees towards sustainable crop productions"</i></p>
11	NAYEM MD FARIDUNNABI	<p>Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability" e per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)".</p> <p><i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability" and eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i></p>
12	PILLI ALESSANDRO	<p>Idoneo/a per borsa tematica "Valutare il microclima e le condizioni di bagnatura delle chiome per migliorare crescita e condizioni fitosanitarie degli alberi da frutto verso produzioni agricole sostenibili"</p> <p><i>Eligible for scholarship with topic "Assessing canopy microclimate and wetness conditions to improve growth and phytopathological status of fruit trees towards sustainable crop productions"</i></p>



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		<i>sustainable crop productions"</i>
13	ABBAS MUSTANSIR	Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability" e per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)".  <i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability" and eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
14	BHUIYAN ASMA AKTER	Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability"  <i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability"</i>
15	BAMYAR ELMIRA	Idoneo/a per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"  <i>Eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
16	BARBETTA MICHELA	Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability" e per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)".  <i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability" and eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
17	SEYFOLLAHI DAVIJANI MEHRSA	Idoneo/a per borsa tematica "Microbes and microbial products impacting on health, environment, food, and sustainability" e per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)".  <i>Eligible for scholarship with topic "Microbes and microbial products impacting on health, environment, food, and sustainability" and eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
18	KACHELO AYAZ GHALIB	Idoneo/a per borsa tematica "Valutare il microclima e le condizioni di bagnatura delle chiome per migliorare crescita e condizioni fitosanitarie degli alberi da frutto verso produzioni agricole sostenibili"  <i>Eligible for scholarship with topic "Assessing canopy microclimate and wetness conditions to improve growth and phytopathological status of fruit trees towards</i>



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		<i>sustainable crop productions"</i>
19	BUSHRA RIDA	Idoneo/a per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"  <i>Eligible for scholarship with topic "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
20	KHAN TAMOOR	Idoneo/a per borsa tematica "Integrated phenomics and genomics for cereal predictive breeding" e per borsa tematica "Valutare il microclima e le condizioni di bagnatura delle chiome per migliorare crescita e condizioni fitosanitarie degli alberi da frutto verso produzioni agricole sostenibili"  <i>Eligible for scholarship with topic "Integrated phenomics and genomics for cereal predictive breeding" and eligible for scholarship with topic "Assessing canopy microclimate and wetness conditions to improve growth and phytopathological status of fruit trees towards sustainable crop productions"</i>
21	SAKHAWAT SHEEZA	Idoneo/a per borsa tematica "Integrated phenomics and genomics for cereal predictive breeding"  <i>Eligible for scholarship with topic "Integrated phenomics and genomics for cereal predictive breeding"</i>
22	UBAIDULLAH	Idoneo/a per borsa tematica "Valutare il microclima e le condizioni di bagnatura delle chiome per migliorare crescita e condizioni fitosanitarie degli alberi da frutto verso produzioni agricole sostenibili"  <i>Eligible for scholarship with topic "Assessing canopy microclimate and wetness conditions to improve growth and phytopathological status of fruit trees towards sustainable crop productions"</i>
23	DESTA AZENE TESFAYE	Idoneo/a per borsa tematica "Integrated phenomics and genomics for cereal predictive breeding"  <i>Eligible for scholarship with topic "Integrated phenomics and genomics for cereal predictive breeding"</i>
24	LODHI KASHIF	Idoneo/a per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"  <i>Eligible for scholarship with "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
25	CROCIANI LORENZO	Idoneo/a per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"  <i>Eligible for scholarship with "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>
26	ALAGBE ELIZABETH OLUWAFERANMI	Idoneo/a per borsa tematica "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"  <i>Eligible for scholarship with "Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)"</i>





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**Risulta quindi la seguente graduatoria per la tematica:**

**“Microbes and microbial products impacting on health, environment, food, and sustainability”**

**The following ranking is therefore established for the thematic scholarship:**

**“Microbes and microbial products impacting on health, environment, food, and sustainability”**

Pos.	Nominativo	
1	ZANFI GIULIA	Ammesso/a <i>Admitted</i>
2	PRIETO VEJAR JAVIERA BELEN	Idoneo/a <i>Eligible</i>
3	BLUNDO FEDERICA	Idoneo/a <i>Eligible</i>
4	ARMANI DARIA	Idoneo/a <i>Eligible</i>
5	NAYEM MD FARIDUNNABI	Idoneo/a <i>Eligible</i>
6	ABBAS MUSTANSIR	Idoneo/a <i>Eligible</i>
7	BHUIYAN ASMA AKTER	Idoneo/a <i>Eligible</i>
8	BARBETTA MICHELA	Idoneo/a <i>Eligible</i>
9	SEYFOLLAHI DAVIJANI MEHRSA	Idoneo/a <i>Eligible</i>



**Risulta quindi la seguente graduatoria per la tematica:**

**“Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”**

**The following ranking is therefore established for the thematic scholarship:**

**“Polymicrobial fermentation by synthetic consortia to unravel microbe-to-microbe interactions in natural whey starter metacommunities for hard-cooked cheese production (MICROSOCIAL)”**

Pos.	Nominativo	
1	ZACCARINI GIULIA	Ammesso/a <i>Admitted</i>
2	BONAZZI MATTIA	Idoneo/a <i>Eligible</i>
3	PRIETO VEJAR JAVIERA BELEN	Idoneo/a <i>Eligible</i>
4	BLUNDO FEDERICA	Idoneo/a <i>Eligible</i>
5	D'ANGELO SIMONA	Idoneo/a <i>Eligible</i>
6	NAYEM MD FARIDUNNABI	Idoneo/a <i>Eligible</i>
7	ABBAS MUSTANSIR	Idoneo/a <i>Eligible</i>
8	BAMYAR ELMIRA	Idoneo/a <i>Eligible</i>
9	BARBETTA MICHELA	Idoneo/a <i>Eligible</i>



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10	SEYFOLLAHI DAVIJANI MEHRSA	Idoneo/a <i>Eligible</i>
11	BUSHRA RIDA	Idoneo/a <i>Eligible</i>
12	LODHI KASHIF	Idoneo/a <i>Eligible</i>
13	CROCIANI LORENZO	Idoneo/a <i>Eligible</i>
14	ALAGBE ELIZABETH OLUWAFERANMI	Idoneo/a <i>Eligible</i>

**Risulta quindi la seguente graduatoria per la tematica:**  
**“Integrated phenomics and genomics for cereal predictive breeding”**

**The following ranking is therefore established for the thematic scholarship:**  
**“Integrated phenomics and genomics for cereal predictive breeding”**

Pos.	Nominativo	
1	SHARIF MISBAH	Ammesso/a <i>Admitted</i>
2	IFTIKHAR ANIZA	Idoneo/a <i>Eligible</i>
3	KHAN TAMOOR	Idoneo/a <i>Eligible</i>
4	SAKHAWAT SHEEZA	Idoneo/a <i>Eligible</i>
5	DESTA AZENE TEFAYE	Idoneo/a <i>Eligible</i>



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**Risulta quindi la seguente graduatoria per la tematica:**

**“Valutare il microclima e le condizioni di bagnatura delle chiome per migliorare crescita e condizioni fitosanitarie degli alberi da frutto verso produzioni agricole sostenibili”**

**The following ranking is therefore established for the thematic scholarship:**

**“Assessing canopy microclimate and wetness conditions to improve growth and phytopathological status of fruit trees towards sustainable crop productions”**

Pos.	Nominativo	
1	ZANARDI FEDERICO	Ammesso/a <i>Admitted</i>
2	PILLI ALESSANDRO	Idoneo/a <i>Eligible</i>
4	KACHELO AYAZ GHALIB	Idoneo/a <i>Eligible</i>
4	KHAN TAMOOR	Idoneo/a <i>Eligible</i>
5	UBAIDULLAH	Idoneo/a <i>Eligible</i>





04/08/2025