

Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Agri-food science, technology and biotechnology” 2026/27 per i posti coperti da borsa di studio con tematica.

Final ranking for admission to the PhD course in “Agri-food science, technology and biotechnology” 2026/27 for positions with scholarship linked to specific research topics.

Pos.	Nominativo	
1	ANNACHIARA FULCO	Ammesso/a con borsa tematica “Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)” <i>Admitted with scholarship with topic “Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)”</i>
2	ELAHEH RAJABI	Ammesso/a con borsa tematica “The role of gut microbial metabolites of dietary phenolic compounds in human health” <i>Admitted with scholarship with topic “The role of gut microbial metabolites of dietary phenolic compounds in human health”</i>
3	SOLENN NGANOU NYAMSI	Ammesso/a con borsa tematica “UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses” <i>Admitted with scholarship with topic “UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses”</i>
4	MATTIA PECCERILLI	Idoneo/a per le borse tematiche “UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses” “Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)” <i>Eligible for scholarship with topics “UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses” “Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)”</i>

5	MATTIA BONAZZI	Idoneo/a per le borse tematiche "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" <i>Eligible for scholarship with topics</i> "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses"
6	PELIN SULTAN PERCIN	Idoneo/a per la borsa tematica "The role of gut microbial metabolites of dietary phenolic compounds in human health" <i>Eligible for scholarship with topic</i> "The role of gut microbial metabolites of dietary phenolic compounds in human health"
7	TAHIRA NAWAZ	Idoneo/a per le borse tematiche "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" "The role of gut microbial metabolites of dietary phenolic compounds in human health" <i>Eligible for scholarship with topics</i> "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" "The role of gut microbial metabolites of dietary phenolic compounds in human health"
8	METTEO PIO LIGORIO	Idoneo/a per la borsa tematica "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" <i>Eligible for scholarship with topic</i> "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)"
9	RAZIM ALI	Idoneo/a per le borse tematiche "The role of gut microbial metabolites of dietary phenolic compounds in human health" "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" <i>Eligible for scholarship with topics</i> "The role of gut microbial metabolites of dietary phenolic compounds in human health"

		<i>"UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses"</i>
10	SEHRISH KANWAL	Idoneo/a per le borse tematiche "The role of gut microbial metabolites of dietary phenolic compounds in human health" "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" <i>Eligible for scholarship with topics</i> "The role of gut microbial metabolites of dietary phenolic compounds in human health" "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses"
11	KARIM MOHAMMED ELSAYED ALY ELMAGHRABY	Idoneo/a per la borsa tematica "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" <i>Eligible for scholarship with topic</i> "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses"
12	NICOLÒ CATELLANI	Idoneo/a per la borsa tematica "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" <i>Eligible for scholarship with topic</i> "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)"
13	IMRAN KHAN	Idoneo/a per le borse tematiche "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" "The role of gut microbial metabolites of dietary phenolic compounds in human health" <i>Eligible for scholarship with topics</i> "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" "The role of gut microbial metabolites of dietary phenolic compounds in human health"
14	FERDAOUS AL FERJANI	Idoneo/a per la borsa tematica "The role of gut microbial metabolites of dietary phenolic compounds in human health" <i>Eligible for scholarship with topic</i> "The role of gut microbial metabolites of dietary phenolic compounds in human health"

15	FARES ABASSI	Idoneo/a per le borse tematiche "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" "The role of gut microbial metabolites of dietary phenolic compounds in human health" "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" <i>Eligible for scholarship with topics</i> "UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses" "The role of gut microbial metabolites of dietary phenolic compounds in human health" "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)"
16	SAIRA RAMZAN	Idoneo/a per la borsa tematica "The role of gut microbial metabolites of dietary phenolic compounds in human health" <i>Eligible for scholarship with topic</i> "The role of gut microbial metabolites of dietary phenolic compounds in human health"
17	LARAIB ISRAR	Idoneo/a per la borsa tematica "The role of gut microbial metabolites of dietary phenolic compounds in human health" <i>Eligible for scholarship with topic</i> "The role of gut microbial metabolites of dietary phenolic compounds in human health"
18	PUSHPAK GHATE	Idoneo/a per la borsa tematica "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)" <i>Eligible for scholarship with topic</i> "Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)"

Risulta quindi la seguente graduatoria per la tematica:
“UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses”

The following ranking is therefore established for the thematic scholarship:
“UMCC culture collection as a reservoir of microbial resources for sustainable bioprocesses”

Pos.	Nominativo	
1	SOLENE NGANOU NYAMSI	Ammesso/a Admitted
2	MATTIA PECCERILLI	Idoneo/a Eligible
3	MATTIA BONAZZI	Idoneo/a Eligible
4	TAHIRA NAWAZ	Idoneo/a Eligible
5	RAZIM ALI	Idoneo/a Eligible
6	SEHRISH KANWAL	Idoneo/a Eligible
7	KARIM MOHAMMED ELSAYED ALY ELMAGHRABY	Idoneo/a Eligible
8	IMRAN KHAN	Idoneo/a Eligible
9	FARES ABASSI	Idoneo/a Eligible

Risulta quindi la seguente graduatoria per la tematica:
“Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)”

The following ranking is therefore established for the thematic scholarship:
“Combined Non-GMO Strategies to Enhance the Aromatic Potential of Lager Yeasts and Improve Beer Quality (LAGERBOOST)”

Pos.	Nominativo	
1	ANNACHIARA FULCO	Ammesso/a <i>Admitted</i>
2	MATTIA PECCERILLI	Idoneo/a <i>Eligible</i>
3	MATTIA BONAZZI	Idoneo/a <i>Eligible</i>
4	TAHIRA NAWAZ	Idoneo/a <i>Eligible</i>
5	METTEO PIO LIGORIO	Idoneo/a <i>Eligible</i>
6	SEHRISH KANWAL	Idoneo/a <i>Eligible</i>
7	NICOLÒ CATELLANI	Idoneo/a <i>Eligible</i>
8	FARES ABASSI	Idoneo/a <i>Eligible</i>
9	PUSHPAK GHATE	Idoneo/a <i>Eligible</i>

Risulta quindi la seguente graduatoria per la tematica:
“The role of gut microbial metabolites of dietary phenolic compounds in human health”

The following ranking is therefore established for the thematic scholarship:
“The role of gut microbial metabolites of dietary phenolic compounds in human health”

Pos.	Nominativo	
1	ELAHEH RAJABI	Ammesso/a Admitted
2	PELIN SULTAN PERCIN	Idoneo/a Eligible
3	TAHIRA NAWAZ	Idoneo/a Eligible
4	RAZIM ALI	Idoneo/a Eligible
5	SEHRISH KANWAL	Idoneo/a Eligible
6	IMRAN KHAN	Idoneo/a Eligible
7	FERDAOUS AL FERJANI	Idoneo/a Eligible
8	FARES ABASSI	Idoneo/a Eligible
9	SAIRA RAMZAN	Idoneo/a Eligible
10	LARAIB ISRAR	Idoneo/a Eligible