

# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

Minutes 2

(Phase 1 - Evaluation of qualifications and publications)



### Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 – 15/06/2023

On 25/08/2023, at 10.00 am, the Doctoral Admission Committee of the comparative evaluation procedure for admission to the Doctoral Course in Ecogastronomy, Food Sciences and Cultures met at the University of Gastronomic Sciences as per Rectoral decree no. 471/23 - 06/15/2023.

The committee, nominated by Rectoral Decree n. 477/23 of 1/08/2023, is composed of the following members:

- Prof. Nicola Perullo, Director of the Ph.D. program in Ecogastronomy, Education and Society, scientific disciplinary sector M-FIL/04 Esthetics University of Gastronomic Sciences.
- Prof. Stefano Geuna, member of the Faculty Council of the Ph.D. program in Ecogastronomy,
  Food Sciences and Cultures, scientific-disciplinary BIO/16 Human anatomy University of Turin.
- Prof.ssa Luisa Torri, member of the Faculty Council of the Ph.D. Course in Ecogastronomy, Food Sciences and Cultures, scientific-disciplinary sector AGR/15 - Food science and technology -University of Gastronomic Sciences.

#### Applications from candidates are examined

N.	NAME	SURNAME	DATE OF BIRTH	CITIZENSHIP
1	Syed	ABIDULLAH	04/01/1994	PAKISTAN
2	Alessia	AMISTÀ	01/01/1997	ITALIA
3	Massimo	AUTIERI	14/06/1983	ITALIA
4	Karl Marlou	BANTACULO	20/04/1995	FILIPPINE
5	Gioele	BERTIN	27/07/1993	ITALIA
6	Lakshmi Chandana	BOJJA	30/05/2000	INDIA
7	Fabrizio	CASSULLO	12/12/1979	ITALIA
8	Maddalena	CASTELLANI	31/03/1996	ITALIA
9	Luca	CESARI	07/12/1971	ITALIA
10	Maddalena	CIRANI	24/03/1970	ITALIA
11	Erica	DE CET	06/06/1995	ITALIA
12	Virginia	EVOLI	21/03/1996	ITALIA
13	Alice	FASSÒ	29/07/1994	ITALIA
14	Bruno Morett	FIGUEIREDO ROSA	17/12/1994	BRASILE
15	Marco	GARBACCIO	10/07/1998	ITALIA
16	Cynthia	GIARD PRÉFONTAINE	27/06/1980	CANADA
17	Bartolomeo	INTRANÒ	22/11/1999	ITALIA
18	Ghulam	JILANI	03/02/1999	PAKISTAN
19	Ajmal Khan	MANDUZAI	05/09/1989	AFGHANISTAN
20	Davide	MARCHISIO	17/10/1995	ITALIA
21	Serena	MEDICI	22/02/1988	ITALIA
22	Giorgia	PAGLIUCA	13/09/1997	ITALIA



### Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 – 15/06/2023

23	Nicolò	PISTONE	28/11/1992	ITALIA
24	Federico	SMANIA	11/05/1995	ITALIA
25	Carles	TARRASÓ	20/09/1995	SPAGNA
26	Zsofia Anna	TOTH	14/02/1989	UNGHERIA
27	Joseph Tobenna	UMEJESI	21/10/1994	NIGERIA

In the **first evaluation phase** the Doctoral Admissions Committee proceeds with the comparative evaluation of the qualifications of each candidate, attributing the following scores, up to a maximum of 100 points.

Candidate: Syed ABIDULLAH

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	10
Degree mark list with the details of exams taken	10	9
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	5
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	8
Research project proposal	50	23
Total	100	55

Candidate: Alessia AMISTÀ

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	16
Degree mark list with the details of exams taken	10	9
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	43
Total	100	74

Candidate: Massimo AUTIERI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	10



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 – 15/06/2023

Total	100	38
Research project proposal	50	20
itself		
candidate relevant to the contents of the Doctorate	10	2
Overall set of any scientific publications of the		
project completed instead of thesis	10	0
Abstract of postgraduate degree thesis or abstract of	10	6
Degree mark list with the details of exams taken	10	0

#### Candidate: Karl Marlou BANTACULO

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	20
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	8
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	31
Total	100	69

#### Candidate: Gioele BERTIN

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	17
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	5
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	31
Total	100	63

#### Candidate: Lakshmi Chandana BOJJA

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	12
Degree mark list with the details of exams taken	10	7



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

Total	100	51
Research project proposal	50	25
itself		
candidate relevant to the contents of the Doctorate	10	0
Overall set of any scientific publications of the		
project completed instead of thesis	10	1
Abstract of postgraduate degree thesis or abstract of	10	7

Candidate: Fabrizio CASSULLO

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	15
Degree mark list with the details of exams taken	10	5
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	1
Research project proposal	50	27
Total	100	54

Candidate: Maddalena CASTELLANI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	16
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	8
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	1
Research project proposal	50	40
Total	100	75

Candidate: Luca CESARI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	17
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of	10	8



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

project completed instead of thesis		
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate	10	5
itself		
Research project proposal	50	28
Total	100	68

Candidate: Maddalena CIRANI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	13
Degree mark list with the details of exams taken	10	8
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	1
Research project proposal	50	27
Total	100	56

Candidate: Erica DE CET

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	15
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	26
Total	100	58

Candidate: Virginia EVOLI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	8
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	25
Total	100	49

Candidate: Alice FASSÒ

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	20
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	2
Research project proposal	50	33
Total	100	72

#### Candidate: Bruno Morett FIGUEIREDO ROSA

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	18
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	3
Research project proposal	50	25
Total	100	63

Candidate: Marco GARBACCIO

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	15
Degree mark list with the details of exams taken	10	8
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the	10	0



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

candidate relevant to the contents of the Doctorate		
itself		
Research project proposal	50	36
Total	100	66

Candidate: Cynthia GIARD PRÉFONTAINE

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	20
Degree mark list with the details of exams taken	10	9
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	2
Research project proposal	50	34
Total	100	72

Candidate: Bartolomeo INTRANÒ

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	9
Degree mark list with the details of exams taken	10	0
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	20
Total	100	35

Candidate: Ghulam JILANI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	8
Degree mark list with the details of exams taken	10	8
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	5
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate	10	3



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

itself		
Research project proposal	50	20
Total	100	44

Candidate: Ajmal Khan MANDUZAI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	12
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	8
Research project proposal	50	23
Total	100	59

Candidate: Davide MARCHISIO

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	14
Degree mark list with the details of exams taken	10	1
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	2
Research project proposal	50	30
Total	100	54

Candidate: Serena MEDICI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	14
Degree mark list with the details of exams taken	10	9
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 – 15/06/2023

Research project proposal	50	28
Total	100	58

Candidate: Giorgia PAGLIUCA

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	14
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	1
Research project proposal	50	35
Total	100	67

Candidate: Nicolò PISTONE

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	14
Degree mark list with the details of exams taken	10	9
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	28
Total	100	57

Candidate: Federico SMANIA

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	15
Degree mark list with the details of exams taken	10	10
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	5
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	1
Research project proposal	50	24



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

Total	100	55
-------	-----	----

Candidate: Carles TARRASÓ

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	14
Degree mark list with the details of exams taken	10	8
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	1
Research project proposal	50	33
Total	100	62

Candidate: Zsofia Anna TOTH

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	10
Degree mark list with the details of exams taken	10	7
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	6
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	0
Research project proposal	50	20
Total	100	43

Candidate: Joseph Tobenna UMEJESI

Qualifications	Maximum attributable score	Assigned score
Curriculum vitae and motivation letter	20	16
Degree mark list with the details of exams taken	10	9
Abstract of postgraduate degree thesis or abstract of project completed instead of thesis	10	7
Overall set of any scientific publications of the candidate relevant to the contents of the Doctorate itself	10	2
Research project proposal	50	34
Total	100	68



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 – 15/06/2023

The Doctoral Admissions Committee presented a listing of candidates admitted to the **second phase**. Only those candidates who have obtained a score equal to or above 60/100 are admitted.

### Ranking list:

N.	NAME	SURNAME	SCORE
1	Syed	ABIDULLAH	55
2	Alessia	AMISTÀ	74
3	Massimo	AUTIERI	38
4	Karl Marlou	BANTACULO	69
5	Gioele	BERTIN	63
6	Lakshmi Chandana	BOJJA	51
7	Fabrizio	CASSULLO	54
8	Maddalena	CASTELLANI	75
9	Luca	CESARI	68
10	Maddalena	CIRANI	56
11	Erica	DE CET	58
12	Virginia	EVOLI	49
13	Alice	FASSÒ	72
14	Bruno Morett	FIGUEIREDO ROSA	63
15	Marco	GARBACCIO	66
16	Cynthia	GIARD PRÉFONTAINE	72
17	Bartolomeo	INTRANÒ	35
18	Ghulam	JILANI	44
19	Ajmal Khan	MANDUZAI	59
20	Davide	MARCHISIO	54
21	Serena	MEDICI	58
22	Giorgia	PAGLIUCA	67
23	Nicolò	PISTONE	57
24	Federico	SMANIA	55
25	Carles	TARRASÓ	62
26	Zsofia Anna	ТОТН	43
27	Joseph Tobenna	UMEJESI	68

The following candidates are therefore admitted to the second phase:

N.	NAME	SURNAME
1	Alessia	AMISTÀ
2	Karl Marlou	BANTACULO
3	Gioele	BERTIN



### Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 – 15/06/2023

4	Maddalena	CASTELLANI
5	Luca	CESARI
6	Alice	FASSÒ
7	Bruno Morett	FIGUEIREDO ROSA
8	Marco	GARBACCIO
9	Cynthia	GIARD PRÉFONTAINE
10	Giorgia	PAGLIUCA
11	Carles	TARRASÓ
12	Joseph Tobenna	UMEJESI

#### Second Evaluation Phase calendar:

- 1. Written test in Italian or English, chosen by the candidate that consist of the elaboration of a text on a general topic related to the areas of Doctorate, based on a track that will be drawn at the beginning of the test, among a shortlist of three tracks established by the Committee the day before the date of the test which is scheduled for the day: 6/09/2023, at 15.00 in Room Fusari (Agenzia di Pollenzo, Piazza Vittorio Emanuele, n. 9 Pollenzo). The written test will have a maximum duration of 60 minutes.
- 2. Academic and aptitude interview, consisting of a discussion of the candidate's curriculum vitae, proposed research project, any publications presented, and a reading comprehension test of a text in a language differing from the candidate's native language (English for native Italian-speaking candidates, Italian for candidates with a native language other than Italian) is scheduled for the date of 7/09/2023, at 14.30 in Salone del Rettorato, (Palazzo del Rettorato, Via Po, n. 17, Torino). The interviewees will be called in alphabetical order.

Candidates, currently neither resident nor domiciled in EU countries have the right to take the entire test online provided that they make an explicit request one week prior to the date of the test. In this case, both the written test and the interview will take place via videoconference.

The ranking of those admitted to the second phase of the selection is made public through the online publication on the UNISG website (<a href="https://www.unisg.it/corsi-iscrizioni/corso-dottorato-ecogastronomia-scienze-e-culture-del-cibo/">https://www.unisg.it/corsi-iscrizioni/corso-dottorato-ecogastronomia-scienze-e-culture-del-cibo/</a>) not less than ten days before the date set for the second phase of the selection itself. The publication on the site is equivalent to official communication in all respects.

The publication of this notice on the Univertity portal holds the legal equivalent to an official communication. The absence of a candidate, for any reason, shall be considered a withdrawal of candidacy from the selection procedure.

The written test and the academic and aptitude interview shall take place after formal confirmation of the identities of the candidates present, and after having informed said candidates of the evaluation procedure.



# Announcement for the admission to the Ph.D. course in Ecogastronomy, Food Sciences, and Cultures XXXIX Cycle

DR n. 471/23 - 15/06/2023

The Committee is dismissed at 4.00 p.m. and will reunite again on 6/09/2023, at 3.00 p.m. to proceed with the second phase of evaluation of the candidates.

Committee Prof. Nicola Perullo Prof. Stefano Geuna Prof.ssa Luisa Torri