



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE __5412__

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at Dipartimento di _____Medicina Veterinaria e Scienze Animali_____

Scientist- in - charge: _____Prof. Gabriele Brecchia_____

[Nour Elhouda FEHRI]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Fehri
Name	Nour Elhouda

PRESENT OCCUPATION

Appointment	Structure
PhD	University of Jendouba, LR13AGR02, Mateur Higher School of Agriculture, Mateur 7030, Tunisia.

EDUCATION

Degree	Course of studies	University	year of achievement of the degree
Degree	Baccalaureate degree specialty: Mathematics	Ahmed amara KEF	2012
Applied license	Applied license in Agricultural Production Technology	Higher school of agriculture Kef Kef- Tunisia	2015
Engineer	National Diploma of Engineer in Animal and Forage Production	Mateur - Higher school of agriculture Mateur	2018
PhD	sustainable and conservation agriculture	Kef - Higher school of agriculture - University of Jendouba, Tunisia	2022

REGISTRATION IN PROFESSIONAL ASSOCIATIONS



Date of registration	Association	City
2014	Bio-kef	Kef

FOREIGN LANGUAGES

Languages	level of knowledge
Arabic	Maternal language
French	Maternal language
English	C2
German	B1

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award

TRAINING OR RESEARCH ACTIVITY

Year	Training
2021-2022	Assistance: Assistant of practicals and tutorials in biotechnologie animal courses for ESAM students
From May 2021 to July 2021	Training Universidad de Veterinaria de Zaragoza, Spain - Zaragoza Genetics and meat quality analyses in broiler meat. Collaborate in a project about growing rates in rabbits
From September 2019 to September 2020	Assistance: In Agricultural University of mateur Mateur -Bizerte Assistant in the ADIPARA laboratory. Assistant of practicals and tutorials in conservation and enhancement of animal products courses for ESAM students.
From 2018 to 2019	Training In FEHRI Farm Kef –Tunisia
From February 2018 to May 2018	Training In Tunisian society of food industry (Kaiser) Tunis Research and development of a new product.
2017	Training In Zaafrana poultry society Kef Poultry farming in broiler chickens



2016	Training In agricultural value and development society in Zaafrana El Kef specialised in bovine breeding pr Kef Dairy cattle breeding
2015	Training In France Saint Christophe Masseuble campus of Toulouse France Technical itinerary of field culture.
From January 2015 to June 2015	Training In the national agricultural research university Kef Research and development on the impact of water and nitrogen on wheat, barley and bean.
2014	Training In E.A.R.L. society LEBE Toulouse France - Toulouse Management of fattening cattle.
2013	Training On Zaafrane agricultural value and developement society in El Kef specialised in cattle breeding pro Kef Management of fattening cattle. Dairy cattle breeding

PROJECT ACTIVITY

Year	Project
Prima	Improving sustainability and quality of Chicken production by leveraging the Adaptation potential of Local breeds in the MEDiterranean area

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
24 november 2021	A scientific day entitled: "New Technologies at the service of agronomy and the environment, from fundamental to applied	Higher school of agriculture Kef Kef-Tunisia
9 march 2022	Morpho-biometric characterization of local chicken populations in North Africa. Oral Communication.	Medjez El Bab - Tunisia
1-5 November 2021	Silvopastoral systems: improvement and evaluation .	Hamammet – Tunisia
14-16 March	Animal nutrition for ruminants in a Miste system	Hamammet – Tunisia



2022	with integration of conservation agriculture.	
1-3 June 2022	Promotion of camel Milk Value chain: Technology Transfer and Public- Private partnership	Zarzis- Tunisia

PUBLICATIONS

Books
[title, place, publishing house, year ...]

Articles in reviews
N.E. FEHRI ; M. KAMMOUN ; M. AMRAOUI ; M. BEN LARBI ; B. JEMMALI. Poultry meat quality: technological, nutritional, sensory and microbiological quality. (2022). IOSR Journal of Biotechnology and Biochemistry (IOSR-JBB) ISSN: 2455-264X, Volume 8.
N.E. FEHRI; S. BEJAOU; M.A. FERCHICHI ; M. BEN LARBI ; B. JEMMAL. Effect diet probiotic supplementation on broiler chickens zootechnical performances. (2022). IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) e-ISSN: 2319-2380, p-ISSN: 2319-2372. Volume 15.
Nour Elhouda FEHRI , Mohamed AROUA, Safa BEJAOU, Manel BEN LARBI, Bayrem JEMMALI (2022). Morpho-biometric characterization of the North African local chicken populations.
Nour Elhouda FEHRI; Manel BEN LARBI; Bayrem JEMMALI (2021). Organics Additive Effect on Chicken Meat Quality. SYLWAN., 158(X)]. ISI Indexed.
Afef JEBBARI , Nour Elhouda FEHRI , Safa BEJAOU , Manel BEN LARBI , Bayrem JEMMALI and Abderrahmen BEN GARA.(2022). Characterization of phenotypic characteristics and breeding systems of farmer chicken in the mountainous region of North West of Tunisia. SYLWAN., 166(1)
Nour Elhouda FEHRI , Mohamed AROUA, Safa BEJAOU, Manel BEN LARBI, Bayrem JEMMALI (2022). Meat quality of Tunisian local chicken (gallus gallus domesticus) (animal Bioscience).

Congress proceedings
[title, structure, place, year]
[title, structure, place, year]
[title, structure, place, year]

OTHER INFORMATION

Certificate in Software R Universidad de veterinaria de Zaragoza Spain Spain
Certificate in English language level C2 Master Academy Kef-Tunisia
Certificate in research methodology and writing of scientific articles Spectrum Training Center Tunis - Tunisia
Certificate in EndNote bibliographic management software Spectrum Training Center Tunis-Tunisia
Certificate in cheese production Noblesse Academy Kef-Tunisia
Certificate in organic farming techniques Bio Elkef Kef-Tunisia



Certificate in German language Chambre de commerce de l'industrie du Nord-Ouest Kef-Tunisia

Computer skills: Software R, EndNote, software SPSS, software Microsoft, Power point, Microsoft Word, Microsoft Excel

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

Please DO NOT SIGN this form.

Place and date: Tunisia, Tunis , 20/09/2022