



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE _6229_____

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 _____

Scientist- in - charge: _____

[Name and surname]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	khemissi
Name	Wahid

PRESENT OCCUPATION

Appointment	Structure
Assistant professor	Integrated Physiology Laboratory, Faculty of sciences of Bizerta University of Carthage

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Life sciences and earth	Graduate school qualification in Biology, University of Carthage	
Specialization	Life sciences and earth		
PhD	Life and Health sciences speciality Neurosciences INSERM (National institute of health and medical research)	University of Francois Rabelais France and university of Carthage	2014
Master	Environmental sciences	Faculty of sciences of Bzerta, University of carthage	2008



Degree medical specialization	of			
Degree European specialization	of			
Other		University diploma of level 1 training on live animals of laboratories (animal experimentation)	Faculty of Medicine Tours France	2013

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City
2014	Federation of european neurosciences societies	Tours, France
2013	French society of Neurosciences	Lyon, France

FOREIGN LANGUAGES

Languages	level of knowledge
English	Advanced
Arabic	Excellent
French	Excellent
Italian	Basic Knoweldge

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2011	Scholarships for PhD
2015	Fellowships for Postdoc Position at jao tong university of shanghai
2019	Fellowships for Postdoc position at University of Carthage Faculty of Sciences of Bizerta

TRAINING OR RESEARCH ACTIVITY

description of activity training for animal experimentation, behavioral tests, immunohistochemistry, neurobiology research, handling, Fluorescence microscopy, types of injection for mice, writing protocols for experimentation, brain section for immunohistochemistry, animal model of resistance of antidepressants (respond or non respond for antidepressants), corticosterone

PROJECT ACTIVITY

Year	Project
------	---------



2015	Involvement of LncRNA in hippocampal neurogenesis after ethanol treatment.
2019	Effect of supplements based on Spirulina Platensis on the pathophysiology and treatment of major depression.

PATENTS

Patent
Discovery Data Report, Effects of fluoxetine, alone or combined with Lu AF41156, in the unpredictable chronic mild stress in BALB/c mice (Confidential with pharmaceutical company (Lundbeck))

CONGRESSES AND SEMINARS

Date	Title	Place
July 2014	Contribution of the HPA axis dysregulation in creating resistance to antidepressants: Evidence through an animal model of major depression	FENS (Federation of European Neuroscience Societies) Milan 5-9 July, 2014
May 2013	The Regulation of HPA axis and response to antidepressant evidence from an animal model of depression.”	<i>Lyon-Grenoble Symposium, French Society for Neuroscience in May 2013 in neuroscience.</i>
February 2023	Preventing cognitive impairment by promoting a healthy lifestyle among seniors a promising field of action”	1 st National Congress on prevention and health Research Hotel Rosa Beach Monastir-Tunisia February 24-26, 2023

PUBLICATIONS

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

Articles in journals
Oumayma Boukari, Wahid Khemissi , Soumaya Ghodhbane, Aida Lahbib, Olfa Tebourbi, Khemais Ben Rhouma, Mohsen Sakly, Dorsaf Hallegue. (2023) Effects of testosterone replacement on lipid profile, hepatotoxicity, oxidative stress, and cognitive performance in castrated wistar rats. <i>Archivio Italiano di Urologia e Andrologia</i>
Boukari Oumayma, Wahid Khemissi , Khemais Ben Rhouma, Sakly Mohsen, (2023) Phycocyanin Promotes Alcohol-Induced Testicular Injury in Male Wistar Rats”. <i>Clinical and Experimental Reproductive Medicine</i>
Wahid Khemissi , Rai Khalid Farooq, Anne Marie Le Guisquet, Mohsen Sakly and Catherine Belzung. (2014) “Dysregulation of the hypothalamus-pituitary-adrenal axis predicts some aspects of the behavioral response to chronic fluoxetine association with hippocampal cell proliferation,” <i>Frontiers in Behavior Sciences</i> .
Luka culig, Alexandre surget, Marlene Boudery, Wahid Khemissi , Anne-Marie LeGuisquet, Elise Vogel, Amar Sahay, René Hen. Increasing adult hippocampal neurogenesis in mice after exposure to



unpredictable chronic mild stress may counteract some of the effects of stress. Neuropharmacology 2017.
Salem Amara, Wahid Khemissi , Imen Mrad, Naima Rihane, Imen Ben Slama, Lassaad E Mir, Mustapha Jeljeli, Khemais Ben Rhouma Abdelmelek, Mohsen Sakly. Effect of TiO2 nanoparticles on emotional behavior and biochemical parameters in adult Wistar rats, General Physiol Biophys May 2013
Boukari Oumayma, Wahid Khemissi , Ghodhbane Soumaya, Tebourbi Olfa, Khemais Ben Rhouma, Sakly Mohsen, Hallegue Dorsaf. (2022) "Phycocyanin improved alcohol-induced hepatorenal toxicity and behavior impairment in wistar rats". Drug and Chemical Toxicology.

Congress proceedings
Participation in 3rd IFM International colloquium "From Neural Dysfunction to Mental Illness", Pierre and Marie Curie University, Paris-France. 26th October 2012.
Luka Culig, Anne-Marie Le Guisquet, Marlene Bourdery, Jeremy Le Ford-Besnard, Bruno Brizard, Elise Vogel, Wahid Khemissi , Amar Sahay, Rene Hen, Catherine Belzung. " <i>Increasing adult hippocampal neurogenesis provides a buffer against the effects of unpredictable Chronic Stress</i> ". FENS (Federation of European Neuroscience Societies) Milan 5-9 Juillet 2014
Wahid Khemissi , Rai Khalid Farooq, Anne Marie Le Guisquet, Mohsen Sakly and Catherine Belzung " <i>The HPA axis and response to antidepressant evidence from an animal model of depression</i> ". Symposium Biotechnocentre Orléans- France 11-12 October 2013
Participation in the meeting Functional Neuroimaging "New functional imaging November, 2012 INRA National Institute of Agronomic Research, Nouisilly, France
Wahid Khemissi , Rai Khalid Farooq, Anne Marie Le Guisquet, Mohsen Sakly and Catherine Belzung " <i>Functional involvement of the regulation of HPA axis in response to antidepressant in an animal model of depression</i> " on Research Day, Faculty of Medicine and Pharmacy, University of Poitiers, France. 29 November 2013

OTHER INFORMATION

Contract work with pharmaceutical company Lundbeck from August 2013 to February 2014: Engineer of studies in Neuroscience -France
Contract work with pharmaceutical company Lundbeck from August 2014 to October 2014: Engineer of studies in Neuroscience -France
Contract work with pharmaceutical company Lundbeck from April 2015 to June 2015: Research engineer in Neuroscience -France
Currently Supervisor of professional Master student in Health Education
Collaboration of University of Medicine in France for the radioimmunoassay.
Organization and Relationships: Excellent ability to organize and manage responsibility tasks, good interpersonal skills and good team working.

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: __Tunis_____, 12/01/2024_____