



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE ____5708

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 _**
Scienze Agrarie e Ambientali - Produzione, Territorio, Agroenergia

Scientist- in charge: **_Prof.ssa Annamaria Giorgi**

[Name and surname]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	ABDALLA
Name	ENAS YOUSSEF OTHMAN

PRESENT OCCUPATION

Appointment	Structure
LECTURER (PHD)	DEPARTMENT OF PHARMACOLOGY AND TOXICOLOGY, TANTA , EGYPT

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	BACHELOR OF PHARMACEUTICAL SCIENCES	TANTA	2003
Specialization			
PhD	PHARMACOLOGY	TANTA	2016
Master	PHARMACOLOGY	TANTA	2010
Degree of medical specialization			
Degree of European specialization			
Other			



REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City
2003	Egyptian syndicate of pharmacists	Tanta

FOREIGN LANGUAGES

Languages	level of knowledge
ENGLISH	PROEFFICIENT
ITALIAN	GOOD

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2021	Postdoc fellowship, university of Florence, Section of Biochemistry, Department of Experimental and Clinical Biomedical Sciences, Italy
2023	A postdoc researcher at the department of Neuroscience and Imaging, The "Gabriele d'Annunzio" University, Chieti-Pecara, Ital

TRAINING OR RESEARCH ACTIVITY

description of activity -Animal Handling 2-Tissue and blood sampling 3-HPLC analysis 4-ELISA reader analysis 5-Spectrophotometry and spectrofluorimetric analysis DLS (dynamic light scatternig) 7- CD (circular dichroism) 8- Florescence anisotropy 9-Computed simulation pharmacology programs 10-Animal behavioral testing 11- Tissue culture 12- Air quality monitor 13-Ozone monitor
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14-NOx Analyser

15-AirSens

PROJECT ACTIVITY

Year	Project
2018	Principal researcher in a student projects “ Effects of probiotics on experimentally-induced depression “. Faculty of Pharmacy, Tanta University, Egypt
2021	A postdoc researcher in the project “Investigation of the Inhibitory Role of Squalamine and Trodusquemine in α -Synuclein Aggregation and Cytotoxicity Inside the cells”. Section of Biochemistry, Department of Experimental and Clinical Biomedical Sciences, University of Florence, Italy.
2023	A postdoc researcher in the project “Integration of atmospheric sensors on drones“. The department of Neuroscience and Imaging, The "Gabriele d'Annunzio" University, Chieti-Pecara, Italy

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
2005	Applications of Biotechnology intensive training course	Institute of Graduate Studies and Research-Biotechnology training center - Alexandria university - Egypt
2012	The Third Conference for Enhancing Scientific Research (ESR 2012)	Tanta university-Egypt
2014	Schizophrenia research conference	Florence- Italy
2017	The 32th Annual congress	Faculty of Medicine - Tanta university-Egypt
2017	Conference of Bioinformatics and Proteomics-Chairman of session-	Paris, France
2018	Performance evaluation and file completion workshop-	Tanta University Quality Assurance Center (TQAC) , Egypt
2019	The First African Health Conference	Cairo-Egypt
2019	European Neurology Congress	Venice-Italy



2020	Protein Society webinar on LLPS-virtual	Italy
2021	Steroid -poylamines against neurodegeneration -from the physics-chemistry to the clinical trials-virtual	Italy

PUBLICATIONS

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

Articles in reviews
<p>1- Andrea De Micheli , Umberto Provenzani , Marco Solmi , Albertine Van Lawick Van Pabst , Enas Youssef , Philip McGuire , Paolo Fusar-Poli (2023).Prevalence of tobacco smoking in people at clinical high-risk for psychosis: Systematic review and meta-analysis .Schizophrenia Research 254 ; 109–115</p> <p>2-Alaa E.Elsisi, Esraa H.Elmarhomy, Enass Y.Osman, (2022). Protective effect of cilostazol and verapamil against thioacetamide-induced hepatotoxicity in rats may involve Nrf2/GSK-3β/NF-Kb signaling pathway. Toxicology research: 11, 718–729</p> <p>3-Yusuf A. Haggag, Ahmed Kh. Abosalha, Murtaza M. Tambuwala, Enass Y. Osman, Sanaa A. El-Gizawy, Ebtessam A. Essa and Ahmed A. Donia (2020): Polymeric nanoencapsulation of zaleplon into PLGA nanoparticles for enhanced pharmacokinetics and pharmacological activity. Biopharm Drug Dispos. 42:12–23.</p> <p>4-Esraa H afify, Samia s sokar and Enass Y Osman (2020):Dexamethasone and losartan combination treatment protected cigarette smoke-induced COPD in rats. Human and Experimental toxicology Vol. 40(2) 284–296.</p> <p>5-Andrea De Micheli, Albertine van Lawick van Pabst, Enass Yossef, Philip McGuire, Paolo Fusar-Poli (2020). TOBACCO SMOKING AND CLINICAL HIGH RISK: A SYSTEMATIC REVIEW AND META-ANALYSIS OF THE EVIDENCE. <i>Schizophrenia Bulletin</i>, Volume 46, Issue Supplement_1, April 2020, Pages S94–S95</p> <p>6-Abdalla M. Abdrabou, Enass Y. Osman, Osama A. Aboubakr (2018): Comparative therapeutic efficacy study of Lactobacilli probiotics and citalopram in treatment of acutestress-induced depression in lab murine models. Human Microbiome Journal 10 (2018) 33–36.</p> <p>7-Alaa El-Sayed El-Sisi, Samia Salem Sokkar, Magda El-Sayed El-Sayad, Ehab Sayed Ramadan, Enass Yossef Osman (2016): Celecoxib and omega-3 fatty acids alone and in combination with risperidone affect the behavior and brain biochemistry in amphetamine-induced model of schizophrenia. Biomedicine & Pharmacotherapy 82 (2016) 425–431.</p>
[title of the article, review, place, publishing house, year ...]



[title of the article, review, place, publishing house, year ...]

Congress proceedings

Enass Yossef Osman (2019): Lactobacilli probiotics compared to citalopram in treatment of acute stress-induced depression in lab murine models (European Neurology Congress-Venice-Italy).

Enass Yossef Osman (2017): Potential role of celecoxib and omega-3 fatty acids as adjuvant therapy with risperidone in experimentally-induced schizophrenia: Possible effects on Lysosomal membrane integrity and neuroinflammation (Conference of bioinformatics and proteomics, Paris-France).

Enass Yossef Osman (2014): The potential beneficial effects of celecoxib or omega-3 as adjuvant therapy in schizophrenia induced in experimental animals (poster presentation, Schizophrenia Research Conference, Florence, Italy).

OTHER INFORMATION

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: _____ 31/03/2023 _____, _____