

SAIDI MALIKA

Professor-researcher



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<https://urlz.fr/pzpB>



<https://urlz.fr/pzxe>

GRADE

Assistant Professor, Grade B

DEPARTMENT

Molecular and Cellular Biology

FACULTY

Faculty of Life Sciences

UNIVERSITY

Abbes Laghrour- Khenchela

LANGUAGES

- Arabic
- English
- French

SOFTWARE PROFICIENCY

- Microsoft Office
- Minitab
- Prisme
- Concept draw office
- Origine 8
- Lucidchart
- OBS Studio

EXPERIENCES AND INTERNSHIPS

Secondary School Teacher in Natural Sciences

Technicum Colonel El Hadj Lakhdar- Ouled Rechache (Khenchela)
2014/2015

Practical training for 15 days at the Biochemistry Laboratory

University Hospital Center (CHU) – IBN Rochd, Annaba
2012/2013

Practical training for 15 days at the Pathological Anatomy Laboratory

University Hospital Center (CHU) – IBN Rochd, Annaba
2013/2014

Practical training for 15 days in Spermogram.

Cytogenetics and Reproductive Biology Laboratory, Annaba
2013/2014

Temporary Assistant Professor at Abbes Laghrour

University-Khenchela: Scientific English Course, Systematic Botany Course, TD Cell Biology, TD Plant Improvement Methodology, TP Cell Biology Lab, TP Animal Biology, TP Zoology, TP Microbiology, TP Scientific Methodology, and Living Organisms Study Techniques
2019/2023

Assistant Professor at Abbes Laghrour University-

Khenchela: Scientific English Course, Systematic Botany Course, Statistical Analysis of Data Course, TD Life Science and Socioeconomic Impact

Until now_

EDUCATION

2011/2012: Bachelor's Degree in Biology (Class Valedictorian)

Specialization: Animal Ecophysiology

Badji Mokhtar University - Annaba

2013/2014: Master's Degree in Biology (Class Valedictorian)

Specialization: Animal Ecophysiology and Ecology

Option: Animal Reproduction Ecophysiology

Badji Mokhtar University - Annaba

2018/2019: Doctorate Degree in Biology (With Honors)

Specialization: Animal Ecophysiology

Badji Mokhtar University - Annaba

PUBLICATIONS

2019/2020

Protective effect of curcuma against chromium hepatotoxicity in rats

(Journal de phytothérapie)

Malika Saidi, Ouassila Aouacheri, Saad Saka

2019/2020

Nephronprotective effect of curcuma on oxidative damage and oxidative stress in rats

(international journal of biosciences)

Malika Saidi, Ouassila Aouacheri, Saad Saka, Imene Tebboub, Leila Ailane

2022/2023

Modulatory effect of curcuma against chromium-induced oxidative stress and physiological toxicity in rats

(international journal of biosciences)

Malika Saidi, Ouassila Aouacheri, Saad Saka, Imene Tebboub, Manel Bekhakheche

2022/2023

Ameliorative effect of curcuma on reproductive functions of male adult Rats following chromium exposure

(Journal de phytothérapie)

Malika Saidi, Imene Tebboub, Saad Saka, Ouassila Aouacheri, Manel Bekhakheche

WEBINARS

2019/2020

- Fundamentals of Scientific Research **(Saudi Arabia)**
- Developing skills for preparing and writing a research plan **(University Platforms and Researchers)**
- Classroom genres and university genres: getting the balance right **(Cambridge University Press)**
- Academic writing: the value of short answer responses
- An ambidextrous model of assessment in the second language writing classroom **(Cambridge University Press)**
- Nurturing motivated learners through suited content and strong communities **(Cambridge University Press)**

CONFERENCES

International Communications

2017/2018: (Douz- Tunisia): toxicity effect of potassium dichromate induces acute oxidative damage in Wistar rats

2018/2019 (Monastire- Tunisia): potassium dichromate induced cardiotoxicity and inflammation in rats' model

2018/2019 (Banta- Algeria) : rénotoxicité du chrome hexavalent chez les rats Wistar: étude histopathologique et biochimique

2018/2019 (Costantine- Algeria): antioxidative effects of curcuma longa against heavy metal in Wistar rats

2018/2019 (Guelma - Algeria): oral administration of curcuma relieves hepatotoxicity in male Wistar rats

2021/2022 (Skikda- Algeria): Oxydative changes in kidney of Wistar rats exposed to hexavalent chromium: The protective role of curcuma.

2021/2022 (Ouargla): Effects of Hexavalent chromium on reproductive function of male adult rats

2021/2022 (El-oued- Algeria): Nephro-protective effects of curcuma in rats against hexavalent chromium induced kidney damage

National Communications

2018/2019 (Alger- Algeria) : effets d'hématotoxicité du chrome chez les rats Wistar

2021/2022 (Blida- Algeria): effect of curcuma on chromium-induced semen dysfunction in male adult rats

2021/2022 (Souk Ahras- Algeria): potent haemato-protective effect of Curcuma longa against hexavalent chromium in rats

2021/2022 (Souk Ahras- Algeria): curcuma longa improves physiological injuries in male wistar rats exposed to hexavalent chromium

2021/2022 (Saida- Algeria) Curcuma Longa prevents liver damage in male rats exposed to chromium

LABORATORY AFFILIATION

Biotechnologies, Water, Environment, and Health Laboratory at Abbès Laghrour University - Khenchela