

# NAILI OUMAIMA

Enseignante chercheuse

 **ResearchGate**

<https://www.researchgate.net/profile/O-Naili>

 **Google scholar**

<https://scholar.google.com/citations?user=C2tg-OQAAAAJ&hl=fr>



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Cité URBACO, Khenchela. Algerie

## GRADE

Maitre de Conférences A

## SPECIALITE

Microbiologie

## AFFILIATION

Faculté des Sciences de la Nature et de la Vie, Université Abbes Laghrour, Khenchela. Algérie

## LANGUE

- Anglais
- Arabe
- Français

## EDUCATION

**Université Ferhat Abbas 1, Sétif. Algérie**  
2011- 2016

Doctorat en Microbiologie générale

**Université 08 Mai 1945, Guelma. Algérie**  
2009 - 2011

Master en Microbiologie de l'environnement

**Université Abbes Laghrour, Khenchela. Algérie**  
2006 - 2009

Licence en Microbiologie

## EXPERIENCE PROFESSIONELLE

**Université Khenchela**

Adjointe du chef de Département

Enseignante chercheuse depuis Décembre 2017

Enseignante vacataire 2016- 2017

**Université Setif**

Enseignante vacataire 2012-2013

**EPH Ahmed Ben Bella, Khenchela**

Ingénieur en Microbiologie

## AUTRES INFORMATIONS

- Membre du conseil scientifique
- Membre du conseil de discipline
- Membre au laboratoire de Biotechnologie, Eau, Environnement et Santé, Université Khenchela

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## PUBLICATIONS SCIENTIFIQUES

- Chaabna Naila, **Naili Oumaima**, Ziane Nafissa, Bensouici Chawki, Dahamna Saliha and Harzallah Daoud, Neuroprotective and Antioxidant Activities of Algerian Punica granatum L. 2023. Peel Extracts, Current Enzyme Inhibition. 19(3), 202-210
- Naila Chaabna, **Oumaima Naili**, Nafissa Ziane, Chawki Bensouici, Saliha Dahamna, Daoud Harzallah. In vitro Antioxidant, anti-Alzheimer and Antibacterial Activities of Ethyl acetate and n-Butanol Fractions of Punica granatum Peel from Algeria. 2023. Tropical Journal of Natural Product Research 7(7), 3470-3477
- Sabrina BAKLI, Mouna BENDJEDDOU, **Oumaima NAILI**, Asma BOUGUERRA, Amina ZERROUG, Daoud HARZALLAH. In Vitro Antimicrobial Activity of Mentha piperita Leaves Extracts. 2022. Indian Journal of Novel Drug Delivery. 14(4), 200-208
- **NAILI Oumaima**, TAOUS Hadjer, MERDACI Rofaida. Phytochemical Screening and Effect of Three Plants Collected from the Region of Khenchela, Algeria against Multi-drug Resistant Pathogenic Bacteria. 2022. Indian Journal of Novel Drug Delivery. 14(1), 29-35
- **NAILI Oumaima**, BELHAMRA, Zineb, CHAABNA Naila, HARZALLAH Daoud. Acute Toxicity Study of Abies numidica Extracts in Broiler Chickens. 2021. Indian Journal of Novel Drug Delivery. 13(4), 185-190
- Bakli Sabrina, Harzallah Daoud, Zerroug Amina, Sadrati Nouari, Bouguerra Asma, Gaamoune Soufiane and **Naili Oumaima**. 2020. Antimicrobial and Antioxidant Activities of Flavonoids Extracted from Pistacia lentiscus L., Leaves, Journal of Drug Delivery & Therapeutics. 10(1-s):83-89
- Zineb Belhamra, Daoud Harzallah, **Oumaima Naili** and Hani Belhadj. 2016. Probiotic potential of Lactobacillus strains isolated from fresh bee pollen. Der pharmacia lettre. 8 (19):357-365

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## PUBLICATIONS SCIENTIFIQUES

- **Oumaima Naili**, Daoud Harzallah, Zineb Belhamra, Naila Chaabna, Sofiane Gaamoune, Hani Belhadj and Saliha Dahamna. 2015. Effect of *Abies numidica* Extracts on Performance, Blood Parameters and Caecal Microflora of Broiler Chicks. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*. 6(6): 1024-1029.
- **Oumaima Naili**, M Benounis, L Benammar. Screening of bacteria isolated from activated sludges for phosphate removal from wastewater. *J. Appl. Environ. Biol. Sci* 5 (5), 1-5
- **Naili Oumaima**, M Benounis, A Darbouche, A Kheddoum. Biological denitrification using pure cultures isolated from wastewater treatment plant of kenchela (Eastern Algeria). *Journal of Biological and Environmental Sciences* 9 (25)
- **Oumaima Naili**, M Benounis, L Benammar. Phosphate removing using bacteria isolated from activated sludge for wastewater remediation. 6(5), 34-41