

HNOUN SAIDA

Researcher professor



+213-6-73-21-42-22



saida.hanoun@univ-khenchela.dz



Valmascort oued Kouba N°32
ANNABA



<https://scholar.google.com/citations?user=Vh3rfDEAAAAAJ&hl=fr>



<https://www.researchgate.net/profile/Saida-Hanoun>

GRADE

Associate professor A

DEPARTMENT

Molecular and Cellular biology

FACULTY

Natural and life sciences faculty

UNIVERSITY

Abbes laghrour-Khenchela

LANGUAGES

- Arabic
- French
- English

EDUCATION

baccalaureate **2004**

Nature and life sciences

LICENSE IN MICROBIOLOGY **2004 - 2007**

Specialty: Microbiology

Title: Food poisoning

Supervisor: Pr. Boukhemis Messouada

University: Badji Mokhtar-Annaba

Master in Microbiology **2007 - 2009**

Specialty: microbiology

Title: Evaluation of the growth of *Lactobacillus* strain on modified vegetal MRS medium

Supervisor: Pr. Djegheri-Hocine Baida

University: Badji Mokhtar-Annaba

Doctorate in Applied Microbiology **2010 - 2017**

Specialty: Applied microbiology

Title: Optimization of the growth of lactic acid bacteria strains with biotechnological interest and probiotics on media based on whey and lupine.

Supervisor: Pr.Djegheri-Hocine Baida.

University :Badji Mokhtar Annaba.

HNOUN SAIDA

Researcher professor



+213-6-73-21-42-22



saida.hanoun@univ-khenchela.dz



Valmascort Oued kouba N°32
ANNABA



<https://scholar.google.com/citations?user=Vh3rfDEAAAAJ&hl=fr>



<https://www.researchgate.net/profile/Saida-Hanoun>

GRADE

Associate professor A

DEPARTMENT

Molecular and Cellular biology

FACULTY

Natural and life sciences faculty

UNIVERSITY

Abbes laghrour-Khenchela

LANGUAGES

- Arabic
- French
- English

COMPETENCIES

Optimization tools: Plackett and Burman
Box and Wilson
Response surface methodology

FIELDS OF RESEARCH

Biotechnology, Biological activities of medicinal plants, lactic acid bacteria

HNOUN SAIDA

Researcher professor



+213-6-73-21-42-22



saida.hanoun@univ-khenchela.dz



Valmascort oued Kouba N°32
ANNABA



<https://scholar.google.com/citations?user=Vh3rfDEAAAAJ&hl=fr>



<https://www.researchgate.net/profile/Saida-Hanoun>

GRADE

Associate professor A

DEPARTMENT

Molecular and Cellular biology

FACULTY

Natural and life sciences faculty

UNIVERSITY

Abbes laghrour-Khenchela

LANGUAGES

- Arabic
- French
- English

PUBLICATIONS

- **Saida Hanoun**, Imen Agaba, Ilhem Agoun1, Kelthoum Ahmed Gaid, Hanen Mellal , Housseem Chenna , Khaoula Aroua.
Phytochemical Screening and In Vitro Antibacterial Activity of Methanol Extract of *Thymelaea hirsuta* and *Anacyclus pyrethrum* from Algeria against Multi-Drug Resistant Bacteria Associated with Skin Infections.
- **Hanoune, S.**, Djeghri-Hocine, B., Kassas, Z., Derradji, Z., Boudour, A et Boukhemis, M.,2015. Optimization of *Lactobacillus fermentum* DSM 20049 Growth on Whey and Lupin Based Medium Using Response Surface Methodology. Advance Journal of Food Science and Technology 9 (9): 679-685.
- Kassas, Z., Djeghri-Hocine,B., **Hanoune,S.**, Derradji,Z., Boudour, A et Boukhemis, M.,2015. Optimization of split pea and dry figs-based media for the growth of lactobacillus plantarumthrough plackett-burman and response surface methodological approaches.Pakistan journal of biological sciences. 18 (3): 122-128.