

CURRICULUM VITAE

Personal information

- **Personal**
 - Prof. TOLBA Mounia
 - Professor, Department of Life and Nature Sciences, Faculty of Exact Sciences, Larbi Ben M'Hidi University, Oum El Bouaghi, Algeria.
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Education

- **Ph.D.'s degree** in **Natural Sciences, Speciality: Parasitology, Mention: Very Honorable**, Department of Natural and Life Sciences, Faculty of Exact Sciences, Larbi Ben M'hidi University Oum El Bouaghi .
- **Magister's degree** in Parasitology, Department of Natural and Life Sciences, Faculty of Exact Sciences, Larbi Ben M'hidi University Oum El Bouaghi .
- **License's degree** in Animal Biology, Department of Natural and Life Sciences, Faculty of Exact Sciences, Larbi Ben M'hidi University Oum El Bouaghi .
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Functions and Affiliations

- **Associate professor B** at Department of Life and Nature Sciences, Faculty of Exact Sciences, Larbi Ben M'Hidi University, Oum El Bouaghi, Algeria
- Laboratory of Aquatic and Terrestrial Ecosystems, DGRSTD, Mohamed Cherif Messadia University, Souk Ahras, Algeria
- Head of the training offer speciality Parasitology 3 rd year LMD Licence .

Teaching modules

Teaching modules	Year	Establishment	Level	Course	TD	TP
Pathogens	2019/2022	Larbi Ben M'hidi Oum El Bouaghi.	Master 1 Biology and physiology of reproduction	*	*	
Methods of work and terminology	2019/2022	Larbi Ben M'hidi Oum El Bouaghi.	1st year Common core LMD	*		
Zoology	2019/2021	Larbi Ben M'hidi Oum El Bouaghi.	2nd year Common core LMD			*
Methodology	2019/2022	Larbi Ben M'hidi Oum El Bouaghi	2nd year Common core LMD			*
Animal and Plant Eco-Physiology	2021/2023	Larbi Ben M'hidi Oum El Bouaghi	3rd year LMD Licence Ecologie et environnement	*	*	
Prtozoa and Metazoa Parasites	2022-2023	Larbi Ben M'hidi Oum El Bouaghi	3rd year LMD Licence Parasitology	*		*
Parasite Ecology	2022-2023	Larbi Ben M'hidi Oum El Bouaghi	3rd year LMD Licence Parasitology	*		*
Parasite diagnosis	2022-2023	Larbi Ben M'hidi Oum El Bouaghi	3rd year LMD Licence Parasitology	*		*

International publications

Year 2017

Wahiba Mouaïssia, Nouha Kaouachi, Chahinez Boualleg, Mounia Tolba, Naima Khelifi, Fatiha Sahtout, Mourad Bensouilah. 2017. Reproductive biology of Algerian barb *Luciobarbus callensis* (Valenciennes, 1842) (Cyprinidae) in Beni Haroun dam (North-east of Algeria). AACLBioflux, 2017, Volume 10, Issue 6: 1671-1682. <http://www.bioflux.com.ro/aacl>.
<http://www.bioflux.com.ro/docs/2017.1671-1682.pdf>

Year 2018

Mounia Tolba, Nouha Kaouachi, Chahinez Boualleg, Wahiba Mouaïssia, Amel Allagua, Houa Berrouk, Souad Boulehal. 2018. Impact of Parasitic Helminths on the Growth of *Luciobarbus callensis* (Valenciennes, 1842) (Cyprinid fish) Populating Beni Haroun Dam (East of Algeria). World Journal of Environmental Biosciences 2018, Volume 7, Issue 1: 92-99. www.environmentaljournal.org.
<https://www.univ-soukahras.dz/eprints/2018-267-abae3.pdf>

Houda Berrouk, Mounia Tolba, Imene Boucenna, Moundji Touarfia, Mourad Bensouilah, Nouha Kaouachi, Chahinez Boualleg. 2018 Copepod Parasites of the Gills of *Luciobarbus callensis* (Valencienne, 1842) and *Carassius Carassius* (Linnaeus, 1758) (Cyprinid Fish) Collected from Beni Haroun Dam (Mila, Algeria). *World Journal of Environmental Biosciences* 2018, Volume 7, Issue 4: 1-7.

<https://www.univ-soukahras.dz/eprints/2018-267-33f2e.pdf>

Year 2019

Houda Berrouk, Mounia Tolba, Moundji Touarfia and Chahinez Boualleg. 2019. A Study of Parasitic Copepod Infesting Two Freshwater Fish Populations (*Cyprinus carpio* and *Abramis brama*) from Beni-Haroun Dam (Mila) North-East of Algeria. *Annual Research & Review in Biology*, 34(3): 1-11, 2019; Article no. ARRB.54068 ISSN: 2347-565X, NLM ID: 101632869

<https://web.archive.org/web/20200226225206id/http://www.journalarrb.com/index.php/ARRB/article/download/30159/56611>

Year 2022

Mounia Tolba, Ramzi Hadjab, Mohamed Chekara Bouziani, Houda Berrouk, Nouha Kaouachi. Length-Weight Relationships of the Bream *Abramis Brama* (Linnaeus, 1758) in Beni- Haroun Dam of Mila City (North-East Of Algeria). *Journal of Bioresource Management*, 9(4):24-34 ISSN: 2309-3854 <https://corescholar.libraries.wright.edu/jbm/vol9/iss4/3/>

Interests and Qualifications

- **Interests:** Parasitology Animal Biology and ichthyology,
- **Qualifications:** Mounia Tolba currently works at the Biologie, University L'arbi Ben M'hidi Oum El Bouaghi. Mounia does research parasitology and ichthyology. Their current project is 'Helminthe parasites of freshwater fish'.
- **Other:** Supervision of students and participation in the jury of the end-of-cycle defences as chair or examiner in several end-of-cycle student defences from 2019-2023.