

Curriculum Vitae



Personal information

- **Personal**
 - Dr. HADJAB Ramzi
 - Doctor, Natural & Life Sciences Department, University of Oum El Bouaghi, Algeria.
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Education

- **Ph.D.'s degree** in Ecology and Environment
- **Master's degree** in Ecology and Environment
- **Engineer's degree** in Ecology and Environment

Functions and Affiliations

- **research teacher since 2019**
- **Associate professor, Functional Ecology and Environment Laboratory.**

Teaching modules

- Analysis and protection of the environment
- Biology of populations and organisms
- Bioclimatology
- Ecoethology
- vegetation mapping
- Ecology of species and populations

International publications

1. **Ramzi HADJAB**, Hichem KHAMMAR, Yassine Nouidjem, Menouar Saheb and Djemoui MERZOUG. (2018). Ecology and Biodiversity of Underground Water in A Semi-Arid Region of the Hauts Plateaux of Eastern Algeria, WJEB, 31-38.
2. Hichem KHAMMAR, **Ramzi HADJAB**, Chouaib Abd Raouf REBBAH, Menouar Saheb and Djemoui MERZOUG. (2018). Damming Effects of Spatial and Seasonal Distribution of Dissolved Nutrients and Fluxes from A Mediterranean River (North-Ouest Algeria), WJEB,31-38.

3. Abdessamed Amina, Nouidjem Yassine, Saheb Menouar, Dik Bilal, **Hadjab Ramzi**, Bougoudjil Sabrina. (2018). First data on identification of avian lice *Ciconiphilus decimfasciatus* (Boiduvale and Lacordaire, 1835) Species parasitizing Cattle Egrets (*Bubulcus ibis*) in Eastern of Algeria. *WJEB*, 45-49.
4. Ayati Khaoula, **Hadjab Ramzi**, Khammar Hichem, Dhaouadi Sonia, Piscart Christophe Mahmoudi Ezzeddine. (2019). Origin, diversity and distribution of freshwater epigeal amphipods in Maghreb. *Ann. Limnol. - Int. J. Lim.* 55.13.1-9.
5. Khammar, H., **HADJAB, R.**, & DJEMOI, M. (2019). Biodiversity and distribution of groundwater fauna in the Oum-El-Bouaghi region (Northeast of Algeria). *Biodiversitas Journal of Biological Diversity*, 20(12).
6. **Hadjab, R.**, Ayati, K., & Piscart, C. (2021). A New Species of Freshwater Amphipods *Echinogammarus* (Amphipoda, Gammaridae) from Algeria. *Taxonomy*, 1(1), 36-47.
7. **Ramzi, H.**, Hichem, K., Lylia, R., Djemoui, M., & Menouar, S. (2020). Impact of Anthropogenic Pressure on the Quality and Diversity of Groundwater in the Region of Sighus Oum-El-Bouaghi and El Rahmounia, Algeria. *Journal of Bioresource Management*, 7(3), 7.
8. Yassine, N., **Ramzi, H.**, Hichem, K., Sakina, M., & Etayeb, B. (2021). Diversity, Ecology and Therapeutic Properties of the Medicinal Plants in Ziban Region (Algeria). *Journal of Bioresource Management*, 8(1), 4.
9. Chiheb, L., Ettayib, B., Yassine, N., & **Ramzi, H.** (2021). Spatio-Temporal Variation Patterns of Bird Community in the Oasis Ecosystem of the North of Algerian Sahara. *Journal of Bioresource Management*, 8(1), 2.
10. Zahia, K., Malika, R. K., Sara, K., Abderrezeq, C., Hichem, K., **Ramzi, H.**, ... & Zahira, B. (2020). Interactive effect of genotype and medium on microtuberization of potatoes (*L.*) grown. *Acta Scientifica Naturalis*, 7(1), 8-25.
11. Lylia, R., **Ramzi, H.**, Hichem, K., Djemoui, M., & Menouar, S. (2020). Groundwater Quality in Two Semi-Arid Areas of Algeria: Impact of Water Pollution on Biodiversity. *Journal of Bioresource Management*, 7(3), 2.
12. Sarra, C., Hichem, K., **Ramzi, H.**, & Menouar, S. Avifauna composition of two natural and artificial wetlands in Jijel region of North-eastern Algeria (The Beni Haroun Dam and Redjla Marsh).
13. Nouidjem, Y., Khammar, H., **Hadjab, R.**, & Mimeche, F. Ecological importance of Ziban wetland complex in Algerian Sahara.

14. ASSYA, B., MOHAMED, K., NAWAL, A., HICHEM, K., & **RAMZI, H.** Efficacy of a phyto-purification lagoon using fungal myco-flora in north east Algeria.
15. BOUAKKAZ, A., **HADJAB, R.**, KHAMMAR, H., & HOUHAMDI, M. (2021). Physico-chemical and biological characterization of wells water quality in berriche region (north-east Algeria).
16. Assia, A., Hichem, k., **Ramzi, H.**, & Menouar, s. (2020). Evaluation of The Diversity of Durum Wheat Coleoptera (*Triticum Durum* Desf.) in the Region of Sigus Oum El Bouaghi (Eastern Algeria), *Journal of Bioresource Management*, 7 (4).
17. BELALA, S., **HADJAB, R.**, KHAMMAR, H., SAHEB, M., & MERZOUG, D. (2020). Biodiversity and Ecology of surface water fauna of Oued Youks in Tebessa region (northeast of Algeria).
18. Bezaz, Y. I., **Hadjab, R.**, Khammar, H., Redjaimia, L., & Saheb, M. (2021). First data on the diversity of the herpetofauna of the Oum El Bouaghi Region (Northeast of Algeria). *Ecol. Env. & Cons*, 27(3), 983-989.
19. Zaidi, K., Khammar, H., **Hadjab, R.**, Saheb, M., Zaidi, S., & Djemoui, M (2021). An inventory of the myrmecofauna at five semi-arid sites in East of Algeria. *Ecology, Environment and Conservation*. Vol 27, Issue 2, 2021; Page No.(632-638)
20. Mounia, T., **Ramzi, H.**, Mohamed, C., Houda, B., & Nouha, K. (2022). 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).

Interests and Qualifications

- **Interests:** : Ecology, environment, pollution, ornithology, macro invertebrates and systematic
- **Qualifications:** Word, Excel, Power point, software of statistics, mapping card and drawing on adobe illustrator