

CURRICULUM VITAE



Personal information

- **Personal**
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Education

- **Ph.D.'s degree** in Spatial Planning and Environment Management
- **Master's degree** in Integrated Planning for Rural Development and Environmental Management
- **License's degree** in Agronomy

Functions and Affiliations

- Associate professor at the Department of Geography and Spatial Planning , University of Oum El Bouaghi, Algeria.

Teaching modules

Remote sensing, Geographic Information System, Statistics, Geomatic

International publications

- Zeraib, S., Kouba, Y., &Berghout, B. (2022). The Influence of Tourism Development Strategies on the Attractiveness of Mountainous Destinations: A Case Study of the Aures Mountains in Algeria. *Sustainability*, 14(20), 13045.
- Kadjoudj, N., Bounamous, A., Kouba, Y., Dik, B., Zeroual, S., Amira, A., &Chenchouni, H. (2022). Composition and diversity of Culicoides biting midges (Diptera: Ceratopogonidae) in rural and suburban environments of Algeria. *Acta Tropica*, 234, 106588.

- Amira, A., Bounamous, A., Kouba, Y., Kadjoudj, N., Zeroual, S., Boubendir, A., & Boularouk, Y. (2022). Sand Flies (Diptera: Psychodidae): Fauna and Ecology in the Northeast of Algeria. *Journal of Medical Entomology*, 59(3), 855-864.
- Merdas, S., Kouba, Y., Mostephaoui, T., Farhi, Y., & Chenchouni, H. (2021). Livestock grazing-induced large-scale biotic homogenization in arid Mediterranean steppe rangelands. *Land Degradation & Development*, 32(17), 5099-5107.
- Benhizia, R., Kouba, Y., Szabó, G., Négyesi, G., & Ata, B. (2021). Monitoring the spatiotemporal evolution of the Green Dam in Djelfa Province, Algeria. *Sustainability*, 13(14), 7953.
- Saadali, B., Khedidja, A., Mihoubi, N., Ouddah, A., Djebassi, T., & Kouba, Y. (2020). Water quality assessment and organic pollution identification of Hammam-Grouz dam (Northeastern Algeria). *Arabian Journal of Geosciences*, 13(20), 1091.
- Kouba, Y., Merdas, S., Mostephaoui, T., Saadali, B., & Chenchouni, H. (2021). Plant community composition and structure under short-term grazing exclusion in steppic arid rangelands. *Ecological Indicators*, 120, 106910.
- Arar, A., Nouidjem, Y., Bounar, R., Tabet, S., & Kouba, Y. (2020). Modeling of the current and future potential distribution of Atlas cedar (*Cedrus atlantica*) forests revealed shifts in the latitudinal, longitudinal and altitudinal range towards more humid conditions. *Ecological Questions*, 31(3), 49-62.