

CURRICULUM VITAE

Photo

Personal information

- **Personal**

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- Assistant Professor, University of Oum El Bouaghi, Algeria.
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- **Researcher identity**

- Google Scholar: <https://scholar.google.com/citations?user=tyPXbIEAAAAJ&hl=fr>
- ReaserchGate: <https://www.researchgate.net/profile/Mohamed-Fethi-Hadjadj>
- ORCID: <https://orcid.org/0000-0002-1580-3995>

Education

- **Ph.D.'s degree in agronomic sciences** in progress
- **Magister's degree in agronomic sciences forestry specialty**
- **Engineering's degree in agronomic sciences forestry specialty**

Functions and Affiliations

- **Associate professor**, Feb 2013 to Aug 2019 in University of Chadli Bendjedid – El Tarf. Algeria
- **Associate professor**, Sept 2019 to this moment in University of Larbi Ben M'Hidi – Oum El Bouaghi. Algeria

Teaching modules

- Pedology (Course and tutorials)
- Biodiversity and global change (Course)
- GIS and remote sensing (Course and Practical work)
- Ethics and university deontology (Course)
- Cell biology (tutorials)
- Dendrometry (Course and tutorials)
- Forest Inventory and Growth Estimation Module (Course and tutorials)
- Cartography (Course and tutorials)

- GIS (geographic information system) (Course and Practical work)
- Forest Management (Course and tutorials)
- Soil Conservation and Soil Defense and Restoration (Course and tutorials)

International publications

- ZAHAL A., SAMAR M. F. et HADJADJ M. F., Analyse spatio-temporelle de la dynamique d'eutrophisation dans un lac peu profond (cas du lac Oubeira nord est algérien) par l'utilisation de la télédétection. Journal International Sciences et Technique de l'Eau et de l'Environnement, ISSN (electronic): 1737-9350 ; ISSN (printed): 1737-6688; Volume III, Numéro 2 - Août 2018. Proceeding Book. Pages 184 – 189.
- DEKHINAT S., HADJADJ M.F. & CHAOUI A., Comparing the NDVI of the north and south hillsides of the Natural Reserve of Mounts BELEZMA by decision tree. International conference of GIS-Users, TAZA GIS days, May 23-24, 2012, Proceeding Book. Pages 139 – 141.

Interests and Qualifications

- **Interests:** Forestry, GIS, Remote sensing, Cartography, Water quality, Environment and Ecology, Landcover and Landscape change, Drought, Climate change.
- **Qualifications:**
Magister in Forest sciences.
Graduate Diploma (Engineering) in Forest Science.
Baccalaureate in Natural Sciences, Passable Mention