

CURRICULUM VITAE



Personal information

- **Personal**
 - Prof. MAZOUZ EL HADI
 - Professor, Management department, University of Oum El Bouaghi, Algeria.
 - E-mail: emazouz@univ-oeb.dz
 - Mobile: +213696643601
- **Researcher identity**
 - Google Scholar: <https://scholar.google.com/citations?user=rzicspgAAAAJ&hl=en>
 - ReaserchGate: <https://www.researchgate.net/profile/El-Hadi-Mazouz>
 - ORCID: <https://orcid.org/0000-0002-7989-5956>

Education

- **Ph.D.'s degree** in 2018
- **Master's degree** in 2009
- **License's degree** in 1998

Functions and Affiliations

- **Associate professor, in Geology**
- **Head of Department of Geology**

Teaching modules

- Stratigraphy & Sedimentology
- Wellsite geology
- Petrophysics and Wireline logging
- Sedimentary basins of south Algeria.

International publications

- M. Hamimed, **E. Mazouz**, M. El Kadi. **Sedimentary Processes of the Tortonian Deposits within the Basin of Ma Labiod - (North Eastern Algeria)**, *African Journal of Sciences and Research*, 2012.
- **E. Mazouz**, M. Hamimed, A. Yahiaoui, M.A.K. El-Ghali. **Prediction of diagenesis and reservoir quality using wireline logs: Evidence from the upper Triassic (Raethian) fluvial reservoir TAGS -Touil field, Gassi Touil area, SE Algeria**, *Journal of Fundamental and Applied Sciences*, 2017.
<http://dx.doi.org/10.4314/jfas.v9i2.13>

- **El Hadi Mazouz**, Messaoud Hamimed, Abdelouahab Yahiaoui, Mohamed Said Benzagouta, Mohamed Khodja, Nada Achi, Joëlle Duplay. **Clay minerals in fluvial shaley sandstones of upper Triassic reservoir (TAGS) - Toulal field SE Algeria: Identification from wireline logs and core data**, (*Chapter*) *proceeding of the 1st Conference of Arabian Journal of Geosciences & Springer Nature. Tunisia 2018*.
https://doi.org/10.1007/978-3-030-01455-1_20
- **Mazouz, E.H.**, Hamimed, M., Yahiaoui, A. Mohamed Said Benzagouta, Mohamed Khodja, Nada Achi, Joëlle Duplay. **Clay minerals in fluvial shaley sandstone of upper Triassic reservoir (TAGS)—Toulal field SE Algeria: identification from wireline logs and core data**. *Arab J Geosci* 13, 330 (2020).
<https://doi.org/10.1007/s12517-020-5241-z>
- H. E. Belhouchet, M. S. Benzagouta, A. Dobbi, **E. Mazouz**, N. Achi, J. Duplay, M. Khodja. **Reservoir compartmentalization and fluid property determination using a modular dynamic tester (MDT): case study of an Algerian oil field**. *Euro-Mediterranean Journal for Environmental Integration* (2021).
<https://doi.org/10.1007/s41207-020-00216-5>
- Youcef Brahim El Hadj, Chadi Mohammed, **Mazouz El-Hadi**, Marmi Ramdane, Djeflal Rami, Mahboubi Chikh Younes, Khellaf Khoudir. **Tectono-sedimentary evolution of eastern Algerian alpine foreland during Middle to Late Jurassic**. *Arab J Geosci* 14, 2476 (2021). <https://doi.org/10.1007/s12517-021-08806-5>
- Abdelhakim Benkhedda, Nabil Defaflia, Amine Cherif, Mohammed Nadir Naimi, **El-Hadi Mazouz**, Arturo Palma-Ramírez, **Shallow marine trace fossils from the middle Miocene of the Tebessa basin (Northeastern Algeria) and their palaeoenvironmental implications**. *Revista Brasileira de Paleontologia* (2021). DOI: [10.4072/rbp.2021.4.03](https://doi.org/10.4072/rbp.2021.4.03)

Interests and Qualifications

- **Interests:** Petroleum geology, Geothermal energy.
- **Qualifications:** Interactive petrophysics software
- **Other:**