

CURRICULUM VITAE

Dr. Amina TOUATI

Assistant Professor at ABBES Laghrour University, Khenchela, Algeria

- PhD in Process Engineering from Badji Mokhtar University, Annaba.
- Magistar's degree in Chemical Engineering, specializing in Process Engineering - Catalysis and Combustion.
- State Engineering Degree in Chemical Engineering, Industrial Chemistry, Faculty of Science and Technology, Oum El Bouaghi.

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- **Scientific interests:** Biomedical, chemical and biological sensors, valorization of agricultural waste and biofuel production, Adsorption, environmental protection.

- **Administrative responsibilities**

- Deputy Head of a Department in charge of postgraduate studies and scientific research, Department of Industrial Engineering (2019-2022).
- Head of the Department (Industrial Engineering) since 2022 to date.

- **International publications.**

Amina Touati, Messaoud Benounis, Abdesselam Babouri, Houcine Barhoumi and Merieme Bourourou, Materials Transactions, Vol. 57, No. 5 (2016) pp 669–673.

Amina Touati, Messaoud Benounis, Kheir-Eddine Boudjemaa, and Houcine Barhoumi, Sensor Lett. 14, (2016) pp 1138–1143

Hala Araar, Messaoud Benounis, Amani Direm, Amina Touati, Sara Atailia, Houcine Barhoumi, Nicole Jafrezic-Renault, Monatshefte für Chemie - Chemical Monthly Volume 150 (2019) pp1737–1744

Amina Touati, Mohamed Braiek, Messaoud Benounis, Nicole Jafrezic-Renault, Monatshefte für Chemie - Chemical Monthly, Volume 152,(2021), pp 577–585