

CURRICULUM VITAE

Personal information

- *Personal*
 - Prof: Lefrada Leila
 - M. C. A, Chemistry Department, University of Oum El Bouaghi, Algeria.
 - E-mail: lefrada.leila@univ-ueb.dz
 - Mobile: 0665029493
- *Researcher identity*
 - <https://scholar.google.com/citations?hl=fr&user=n8ffST8AAAAJ>
 - ReaserchGate: <https://www.researchgate.net/profile/Leila-Lefrada-2>
 - ORCID : <https://orcid.org/0000-0002-7810-530X>

Education

- **Ph.D.'s degree** in Chemistry
- **Master's degree** in Chemistry
- **License's degree** in Chemistry

Functions and Affiliations

- MCA
- Membre en Laboratoire des Sciences Analytiques, Matériaux et Environnement (SAME)

Teaching modules

- Cours and TD Méthodes chromatographiques I
- Cours and TD Stéréochimie et synthèse asymétrique
- Cours and TD chimie organique approfondie 1
- Cours and TD chimie organique approfondie 2
- Cours and TD chimie générale
- TP Chimie Analytique

International publications

- 1) **Leila Lefrada**, Randolf Köhn, Ahcene Bouchemma, Frank Schaper, Malki Souhila.
Synthesis and Characterization of new asymmetric triazacyclohexanes compounds
International Journal of Innovation and Applied Studies. ISSN 2028-9324 Vol. 25 No.3. **2019**
- 2) Malki Souhila, **Leila Lefrada**, Wissam Mazouz, Frank Schaper, Ahcene Bouchemma, meriem hadjem, and Mustapha Bouhenguel.
Synthesis , spectral studies and antimicrobial activity of new hexahydrotriazine compound
Journal of New Technology and Materials (JNTM) Vol. 07, N 02 (**2017**) 113-116 University of Oum El Bouaghi, Algeria.