	Photo

Curriculum Vitae

Personal information

- **Personal**
- Prof. Malki Samira
- Professor, Management department, University of Oum El Bouaghi, Algeria.
- E-mail: malkisamra1@yahoo.fr , samramalki@gmail.com
- Mobile: 06 967 92 01 37
- **Researcher identity**
    - Google Scholar: Samira Malki - Google Scholar
    - ReaserchGate: https://www.researchgate.net/profile/Samira-Malki-3
    - ORCID: https://orcid.org/0000-0002-7924-6032

Education

- **Ph.D.'s degree** in phytochemistry and Biotechnology
- **Master's degree** in Plant physiology
- **License's degree** in Naturel science

Functions and Affiliations

- **Professor,** Larbi Ben M'hidi university
- **Associate professor,** ……………………………………
- **Head of Department of Economics**, ……………………………………

Teaching modules

Physiology and applied plant biochemistry- environmental Biotechnology- Biodiversity and plant breeding- Industrial use of crop production

International publications

- **Malki S. and Yahia A.W., 2014.** Evaluation of diuretic activity from *Teucrium polium* L. *Capitatum* extracts (Lamiaceae) in rats. *Int. J. Pharm. Sci. Res.,* 5(4): 1259-62. doi: 0.13040/IJPSR.0975-8232.5(4).1259-62
- **Malki S., Abidi L., Hioun S., and Yahia A. W., 2015.** Variability of phenolic contents in ethanolic extracts of *Teucrium polium* L. populations and effect on antioxidant and antimicrobial activities. *J. Microbiol. Biotech. Res*., 5 (4):21-27

– **Malki S., Derbaci I., Quenez R., 2018.** hypolipidemic and hypoglycemic affects of *Teucrium polium* L. *Capitatum* extracts in rats. *Der Pharmacia Lettre*, 10 (2):31-35

– **Malki S., Nouadri H., Bakli R., Boudjouref M. 2021.** A comparative study on phenolic profiles and biologicial activity of *Artemisia campestris* L. From Algeria as affected by extraction solvents. *South Asian J Exp Biol*; 11 (1): 46-60.

Interests and Qualifications

– **Interests:** phytochemistry, biological activity and biotechnology

– **Qualifications:** ....

– **Other:** ....