

# ABDULLAH ELAMAMI

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A pharmacist and teaching staff member at University of Benghazi Faculty of Pharmacy with seven years of experience, MSc degree in microbiology from the Libyan academy of postgraduate studies, have participated at different conferences and have published scientific papers regarding pharmacognosy and microbiology.



## Experience

**2019- TO PRESENT**

**University of Benghazi, faculty of pharmacy.**

Teaching staff member, assistant lecturer, researcher, publishing scientific papers and participating at local conferences. Quality assurance committee member.

**2016 – TO 2019**

**University of Benghazi, faculty of pharmacy.**

Teaching assistant, lab demonstrator, publishing research papers and participating at local scientific conferences.

**2014 – TO 2020**

**Community pharmacies and pharmaceutical companies**

Pharmacist, medical store manager.



## Education

**NOVEMBER- 2019**

**MSc. The Libyan Academy of Postgraduate Studies**

Master's degree in microbiology, thesis title (Antioxidant, antidiabetic and antibacterial effect of two medicinal halophytes grow in eastern coast of Libya), GPA 3.85/4 of total courses.

**August- 2013**

**BSc. Benghazi University, Faculty of Pharmacy**

Bachelor's degree in pharmaceutical science, GPA 80.83%.



## SKILLS

- Communication skills (Excellent).
- English language (Advanced).
- Microsoft Office (V. good).
- Statistical analysis on IBM SPSS (V. good).
- Teaching and presentation skills (Excellent).
- Laboratory skills (Moderate).



## Additional courses

- English language teaching.
- Research methods.
- Advanced level English courses.

References are available upon request

**ABDULLAH D ALAMAMI**

Since 2018 to march 2023 Cited by 13

Faculty of Pharmacy,  
University of Benghazi  
Microbiology

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|---|---|------|
| <p><a href="#">Estimation of phenolic content, flavonoid content, antioxidant properties and alpha-amylase inhibitory activities of <i>Capparis spinosa</i> L.</a><br/>F Elshibani, A Alamami, S Alshalmani, EA El Naili, HA Gehawe, ...<br/>Journal of Pharmacognosy and Phytochemistry 9 (4), 24-28</p> | 8 | 2020 |
| <p><a href="#">Isolation and structure elucidation of some of secondary metabolites from <i>Arbutus pavarii</i> Pampan growing in east of Libya</a><br/>F Elshibani, A Alamami, S El Hawary, S Ezzat, N Elremali, R Beleid<br/>Journal of Pharmacognosy and Phytochemistry 10 (3), 63-68</p>              | 4 | 2021 |
| <p><a href="#">Phytochemical Constituents and Biological Activities of <i>Jasonia glutinosa</i> L.: The First Report for the Plant Growing in North Africa</a><br/>HA Mohammed, AK Abdulkarim, AD Alamami, FA Elshibani<br/>Journal of Chemistry 2022</p>   | 1 | 2022 |
| <p><a href="#">Phytochemical and biological activity profiles of <i>Thymbra linearifolia</i>: An exclusively native species of Libyan Green Mountains</a><br/>FA Elshibani, HA Mohammed, AS Abouzied, AK Abdulkarim, RA Khan, ...<br/>Arabian Journal of Chemistry, 104775</p>                            |   | 2023 |
| <p><a href="#">Determination of Antioxidant Capacity and HPLC Analysis of Gallic Acid Plus Rutin in Some Lamiaceae Plants Growing in the East of Libya</a><br/>A Alamami, SB Zaed, E El Naili, A Daboub, N Elremali, F Elshibani, ...<br/>Journal of Pharmacy and Chemistry. Vol 9 (1), 1-8</p>           |   | 2023 |
| <p><a href="#">The species of genus <i>fagonia</i> in Libya:(A comprehensive review)</a><br/>A Alamami, F Elshibani, N Elremali, A Daboub, SB Zaed, M Bumadian<br/>Journal of Pharmacognosy and Phytochemistry 11 (5), 28-37</p>  |   | 2022 |
| <p><a href="#">High-performance Liquid Chromatography Analysis and Antimicrobial Activities of Libyan <i>Cistus salviifolius</i> Extract</a><br/>A Alamami, F Elshibani, S Alshalmani, M Ali Sharkasi, N Elremali, ...<br/>JPRI</p>   |   | 2021 |
| <p><a href="#">Screening of in vitro cytotoxic activity of <i>Ephedra alata</i> used traditionally to treat cancer in Libya</a><br/>GFAA Fatma Elshibani, Hala A Gehawe<br/>International Journal of Herbal Medicine 8 (5), 23-25</p>   |   | 2020 |
| <p><a href="#">Investigation and Antibacterial Activity of Libyan Macroalgae <i>Ulva fasciata</i></a><br/>SK Alshalmani, FA Elshibani, MS Bengleil, A Alamami, S Elmsllati</p>  |   | 2020 |

**Prediction of Sars-Cov-2 Main Protease Potential Inhibitors from Libyan  
Arbutus Pavarii Pampan Compounds: A Molecular Docking Study**

MK El-Ashrey, F Elshibani, A Alamami, N Elremali, MA Elderbi  
Journal of Scientific and Innovative Research 9 (4), 90-96

2020

**In-vitro and in-vivo anti-hyperglycemic activity of methanolic extract of  
Arbutus pavarii Pampan and Sarcopoterium spinosum L. growing in Libya**

F Elshibani, F Alzunni, A Alamami, S El Hawary  
Int. J. Curr. Res. Chem. Pharm. Sci 7 (7), 1-10

2020

**The Libyan Conference on Chemistry and Its  
Applications (LCCA 2019)(7– 9 September, 2019)**

SK Alshalmani, FA Elshibani, A Belkheir, MS Bengleil, A  
Alamami