

Mohamad Ali A Elbasir



*MSc in Biotechnology for Medicinal and Aromatic Plants – BiotecMAP University of Bari
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– WORK EXPERIENCE:

- More than 15 years' experience in the field of biotechnology research and industry with specialty on Bio Medicinal Technology (Flow Cytometry and Cell Culture Technique)
- Biological activities and composition of the essential oils Thymus Vulgaris, Origanum and Rosmarinus officinalis
- Theoretical course in "Mouse Genetics; Models for Human Diseases"
Feb. 2011 ICGB, Trieste, Italy

RECENT PUBLICATIONS:

- . Abdulrhman S. Elbnnania, Mohamed Elbasir, Salah Altabala, Yosra Lamamia, Fawzi Ebrahima, Hakema M. Oshahb, Rasem Alagnefc, Adam Elzagheid and Abdulmunem M. Abulayha. Flow cytometric detection of leukemic blasts in Libyan pediatric patients with acute lymphoblastic leukemia. Libyan Journal of Medicine. 2024 Dec 31; 19(1):2319895. doi: [10.1080/19932820.2024.2319895](https://doi.org/10.1080/19932820.2024.2319895). Epub 2024 Feb 23.
- . Yosra Lamamia, Abdulmunem M. Abulayha, Salah Altabala, Mohamed Elbasira, Abdulrhman S. Elbnnania, Laila Aghil, Fawzi Ebrahim, Adam Elzagheida. Absolute CD4 count and percentage values among Libyan patients with HIV by single-platform flow cytometry. Lab Med. 2024 Jun 21: Imae046.
Doi: [10. 1093/labmed/ima046](https://doi.org/10.1093/labmed/ima046).
- Asian Pacific Journal of Cancer Prevention (APJCP), accepted in July 2025
Evaluation of CD20-positive B cells in Libyan lymphoma patients following Rituximab treatment.