

Ms. YOSRA LAMAMI (CV)

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Education:

- MSc in Genetics and Bioengineering. Kastamonu University, Kastamonu, Turkey (2017). Excellent.
- B.S. Zoology. Faculty of Science, Tripoli University, Tripoli, Libya (2005). Excellent.

Current Position:

Head of Histopathology unit, Cell and Tissue Culture Department at Libyan Biotechnology Research Center, Tripoli/ Libya.

Professional Experience:

- Researcher at Cell and Tissue Culture Department, Libyan Biotechnology Research Center, Tripoli, Libya (2008- Present).
- Member of The Bioethics Committee at Libyan Biotechnology Research Center (2020-present).
- Member of the Libyan panel for sensory analysis of olive oil (2024- Present).

Recent Publications:

1. 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.
2. Abdulrhman S. Elbnnania, Mohamed Elbasira, 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. Epub 2024 Feb 23.

3. Fawzi Ebrahim, Asma Alboueishi, Inas M. Alhudiri, Salah Al Tabal, Yosra Lamami, Samira Al Dwigen, Sondos Ashleb, Noha Ejenfawi, Mohamed B. Milad, Hayat Rhoumah, Salah Edin El Meshri, Adam Elzagheid. Single ChAdOx1 nCoV-19 dose elicits stronger immune response in previously infected individuals than in SARS-CoV2 naive persons. *Immun Inflamm Dis*. 2024 Jan; 12(1): e1159.

Published online 2024 Jan 19. doi: [10.1002/iid3.1159](https://doi.org/10.1002/iid3.1159)

4. Fawzi Ebrahim, Salah Tabal, Yosra Lamami, Inas M. Alhudiri, Salah Edin El Meshri, Samira Al Dwigen, Ramadan Arfa, Asma Alboeshi, Hafsa A. Alemam, Fauzia Abuhtna, Rabeeah Altrhouni, Mohamed B. Milad, Nada A. Elgriw, Mahmoud A. Ruaua, Zakarya Abusrewil, Warda Harroush, Mwada Jallul, Fouziyah S. Ali, Farag Eltaib & Adam Elzagheid. (2022). Anti-SARS-CoV-2 IgG Antibodies Post-COVID-19 or Post-Vaccination in Libyan Population: Comparison of Four Vaccines. *Vaccines*, 10(12), 2022;

<https://doi.org/10.3390/vaccines10122002>.

For more information, please see the following links:

<https://www.researchgate.net/profile/Yosra-Lamami>

https://pubmed.ncbi.nlm.nih.gov/?term=Lamami+Y&cauthor_id=38902933