

Dr. Fawzi Omar Ebrahim



MSc , Deakin University, Melbourne, Australia of Cell Biology and Tissue Culture 2013

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Current position:

Head of Cell and Tissue Culture Department at Libyan Biotechnology Research Center (2019-2023).

Professional Experience

- Local Coordinator of regional Project granted by International Atomic Energy Agency (Strengthening the Capacities of National Veterinary Laboratories for the Early Warning Control and Prevention of Outbreaks of Animal and Zoonotic Diseases (AFRA) (2022-2026)
- Researcher at Cell and tissue culture department (BTRC) (2002-2020)
- Member of local Bioethics committee (2019-2023)
- High Diploma of medical administration at Alfred Fournier institute (2002, Paris, France)

Recent Publications

- **Cite this article as: Ebrahim F, Milad M B, Saidi M, Adam Elzagheid. (September 01, 2025) Air-Dried Human Amniotic Membranes: Sterility, Microbial Barrier, and Cytokine Retention. Cureus 17(9): e91379. doi:10.7759/cureus.9137**
- Ebrahim F, Alboueishi A, Alhudiri IM, Tabal SA, Lamami Y, Al Dwigen S, Ashleb S, Ejenfawi N, Milad MB, Rhomah H, El Meshri SE, Elzagheid A. 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. doi: 10.1002/iid3.1159. PMID: 38270312; PMCID: PMC10797648
- Elbnnani AS, Elbasir M, Altabal S, Lamami Y, Ebrahim F, Oshah HM, Alagnef R, Elzagheid A, Abulayha AM. Flow cytometric detection of leukemic blasts in Libyan pediatric patients with

acute lymphoblastic leukemia. Libyan J Med. **2024** Dec 31;19(1):2319895. doi: 10.1080/19932820.2024.2319895. Epub 2024 Feb 23. PMID: 38394044; PMCID: PMC10896131

- Fawzi Ebrahim, Salah Tabal, Yosra Lamami, Inas M. Alhudiri, Salah Edin El Meshri, Samira Al Dwigen, S. Ali, Farag Eltaib, and Adam Elzagheid. Anti-SARS-CoV-2 IgG Antibodies Post-COVID-19 or Post-Vaccination in Libyan Population: Comparison of Four Vaccines Vaccines (Basel). **2022** Dec; 10(12).

For more information, please see the following links

<https://www.researchgate.net/profile/Fawzi-Omar>

<https://pubmed.ncbi.nlm.nih.gov/?term=fawzi+ebrahim>