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Nesrein Bendala is a researcher at the Libyan Biotechnology Research Center (LBTRC), she is a team member of the National Nanoscience and Nanotechnology Project. Nesrein has earned her master degree in pharmaceutics from the Faculty of Pharmacy – University of Tripoli in 2020 where she worked on solid lipid nanoparticles for topical applications.

Nesrein has been a researcher at LBTRC since 2009, as she first worked as a junior researcher at the Genetic engineering research lab and transferred to the National Nanoscience and Nanotechnology Project in October of 2010 and has been an active member of the team since. As an educator, she has delivered lectures in Physical Pharmacy and Pharmaceutical Biotechnology for undergraduate students in the University of Tripoli, Saraya Hamra University and Jfara University.

During her work in the center, Nesrein has gained experience in conducting research and different laboratory skills, this is shown in several research papers:

- Awareness of Libyan Students and Academic Staff Members of Nanotechnology, *DOI: 10.7324/JAPS.2014.406*
- Profile of diabetic ketoacidosis at the National Diabetes and Endocrine Center in Tripoli, Libya, 2015, <https://doi.org/10.1016/j.dsx.2021.03.014>
- Association of COVID-19 severity with vitamin D and blood group, <https://doi.org/10.5281/zenodo.6399538>

For more information, please see the following links:

<https://scholar.google.com/citations?user=6a-A0GYAAAAJ&hl=en>

https://www.researchgate.net/profile/Nesrein-Bendala?ev=hdr_xprf

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