Eltaib, Lina and Abdulrahim Altoam Alzain. "Targeting the omicron variant of SARS-CoV-2 with phytochemicals from Saudi medicinal plants: molecular docking combined with molecular dynamics investigations." Journal of Biomolecular Structure and Dynamics 41 (2022): 9732 - 9744.

Imran, Mohd. et al. "Computer-assisted discovery of safe and effective DprE1/ aaRSs Inhibitors against TB utilizing Drug Repurposing approach." Journal of infection and public health 16 4 (2023): 554-572.

L. Eltaib & A.A. Alzain (2023) Discovery of dual-target natural inhibitors of meprins  $\alpha$  and  $\beta$  metalloproteases for inflammation regulation: pharmacophore modelling, molecular docking, ADME prediction, and molecular dynamics studies, SAR and QSAR in Environmental Research, 34:11, 899-921,DOI:  $\underline{10.1080/1062936X.2023.2277425}$ 

Eltaib, Lina and Hadir A. Alshammari. "PATTERN OF MICROBIAL INFECTIONS DURING THE FIRST 72 HOURS OF NEONATE LIFE AT KHAFJI GENERAL HOSPITAL NEONATAL INTENSIVE CARE UNIT." Asian Journal of Pharmaceutical Research and Health Care (2020): n. pag.

Imran, Mohd. et al. "Repurposing Anti-Dengue Compounds against Monkeypox Virus Targeting Core Cysteine Protease." Biomedicines 11 (2023): n. pag.

Eltaib, Lina and Md. Ali Mujtaba. "Stability Testing of Amoxicillin Nano-suspension as Promising Tool for Drug Delivery System." Journal of Pharmaceutical Research International (2021): n. pag.

Imran, Mohd. et al. "QcrB inhibition as a potential approach for the treatment of tuberculosis: A review of recent developments, patents, and future directions." Journal of infection and public health 16 6 (2023): 928-937 .

Eltaib, Lina et al. "Practices and attitudes concerning expiration date, unused, and expired medication disposal." International Journal of Medical Science and Public Health 9 (2020): 431-438.