

Curriculum Vitae

Name: Nabil Ahmed Al-Baser
Mobile:+967 734260409 or +967771108227
E-mail: nabilalbaser2020@gmail.com



Personal Data:-

Date of Birth :10/12/1966

Marital Status : Married with two sons and four daughters

Nationality : Yemeni.

Present Location: Assistant Professor of Pharmacology and Toxicology. Deputy Head of Pharmacy Department. Faculty of Medical Sciences, Al-Razi University, Sana`a.

ResearchGate: <https://www.researchgate.net/profile/N-A-Albaser>

Google Scholar: <https://scholar.google.com/citations?hl=ar&user=rrXJxzIAAAAJ>

Languages:-

Arabic : Mother tongue

English: Very good in speaking, writing, and reading.

Qualification:-

- 1- PhD. Pharmacology, National Ribat University, Khartoum, Sudan, 2022
- 2- MSc, Applied Pharmacology and Therapeutics, Sana'a University, Yemen, 2007
- 3- BSc. Pharmacy, The Jordanian University, Amman, Jordan, 1989-1994.
- 4- High school certificate from Al-Kuwait Secondary School at Sana'a in 1988.

Teaching Experience:

Teaching Activities/Taught Courses:

- Clinical Pharmacology Course to Postgraduate (MSc) Critical Care Nursing students, Faculty of Medical Sciences, Al-Razi University, Sana`a, Yemen (2022-)
- Pharmacology I, II and III Courses to undergraduates Pharmacy students, Faculty of Medical Sciences, Al-Razi University, Sana`a, Yemen (2020-)
- Experimental Pharmacology Course to undergraduates Pharmacy students, Faculty of Medical Sciences, Al-Razi University, Sana`a -Yemen.
- Pharmacogenetic and Gene Therapy Course to undergraduates Pharmacy students, Faculty of Medical Sciences, Al-Razi University, Sana`a - Yemen.(2020-)
- 2020-2022, Basic Pharmacology, BSc Nursing, Faculty of Medical Sciences, Al-Razi University, Sana`a -Yemen.
- 2013- 2015 Lecturer, Pharmacology- Faculty of Pharmacy. Al-Razi University, Sana`a -Yemen.
- 2010- 2013 Lecturer, Pharmacology- Faculty of Medicine. University of Sciences and Technologies. Hodeida -Yemen.
- 2010- 2013 Lecturer, Pharmacology- Faculty of Dentistry. University of Sciences and Technologies. Sana`a -Yemen.

- 2009-2102- Lecturer, Pharmacology- Al-Nasser College for Medical Science, Sana`a-Yemen.
- 2009-2010- Lecturer, Pharmacology-High National Institute for Medical Science, Sana`a-Yemen.
- 2009-2010- Lecturer, Pharmacology-Al-Rowad College for Medical and Technical Sciences, Sana`a-Yemen.
- 2008- Lecturer, Pharmacology- Faculty of Medicine. University of sciences &Technologies. Sana`a-Yemen.

PhD Thesis:

Title: Khat-Oral Hypoglycemic Agents Interaction in Type 2 Diabetes Mellitus

MSc Thesis:

Title: Investigation the Anti-Inflammatory activity of *Caralluma penicillata*

Research Interests:

Researches

1. **Albaser NA**, Mohamad AWH, Al-Kamarany MA Saddam Ahmed Al-Ahdal, and Mohammed Sadeg A. Al-Awar. Impact of Khat (*Catha Edulis* Forsk), During Chewing Session, on Serum RBG Level in T2DM Patients Treated with Metformin. Journal of Pharmaceutical Negative Results.2022, 13(4), 1224- 1228.
2. Al-Ghani A, Alabsi AT and **Albaser NA**. A Study of the Effect of Khat on the Bioavailability of Tadalafil (Ex-Vivo) Using Everted Sac Method. RUJMS.2022, (6)1, 17-22.
3. Al-Ghani A, **Albaser NA** and Thabit AAM. In vitro Comparative Quality Assessment of Four Brands of Moxifloxacin 400 mg Tablets Marketed in Yemen. RUJMS.2021, (5)1, 1-7
4. **Albaser NA**, Mohamad AWH, Al-Kamarany MA. Influence of co-administration of Khat (*Catha edulis* Forsk) and metformin on metabolic syndrome in high fructose diet induced type 2 diabetes in rats. Natl J Physiol Pharm Pharmacol 2021;11 (Online First). DOI: 10.5455/ njppp.2021.11.04130202131052021
5. **Albaser NA**, Mohamad AWH, AL-Kamarany MA. Khat-drug interactions: A systematic review. J Pharm Pharmacogn Res. 2021, 9(3): 333–343.
6. Al-Ghani A, Alabsi AT and **Albaser NA**. Simultaneous spectrophotometric estimation of cinnarizine in binary mixture with piracetam in bulk and pharmaceutical dosage forms. World Journal of Pharmaceutical Research. 2020, (9) 8, 2099-2113.
7. Al-Ghani A, Alabsi AT and **Albaser NA**. Simultaneous Spectrophotometric Estimation of Etamsylate and Mefenamic Acid in Presence of Etamsylate Main Impurities (Hydroquinone). Journal of Chemical and Pharmaceutical Research, 2021,13(1):01-09
8. **Albaser NA**, Thabit AAM, AL-Ghani AMS. Yemeni medicinal plants having anti-fungal activity: Review study. World Journal of Pharmaceutical Research. 2020, (9) 6, 212-239.

9. Alabsi AT, Abdulmajeed WM, **Albaser NA** and Al-Ghani A. Perception of community pharmacists and pharmacy technicians in Sana`a-Yemen about risks of use of herbal products during pregnancy and breastfeeding. *World Journal of Pharmaceutical Research*.2020, (9) 4, 1707-1716.
10. **Albaser N**, Ghanem N, Shehab M, Al-Adhal A, Amood AL-Kamarany M. Investigation of pharmacological activity of *Caralluma penicillata*: Anti-inflammatory properties and gastritis protection against indomethacin in adult Guinea Pigs. *Int Sch Res Not*. 2014.
11. **Albaser N**, AL-Kamarany MA, Alqaissi M, Bulghaith G. Quality Assessment of Pharmaceutical Advertisements Based on WHO Guideline in Hodeidah City, Yemen. *Int. J. Pharm. Sci. Rev. Res.* 2013;1:3.