

## **Prof. GHAZALA MOHAMED ALI BENHUSEIN**

### **Personal Information**

**Email:** ghazala.benhusein@lokmanhekim.edu.tr

**Other Email:** g.benhusein@uot.edu.ly

**Web:** <https://avesis.lokmanhekim.edu.tr/ghazala.benhusein>

### **International Researcher IDs**

ScholarID: Ghazalla

ORCID: 0000-0002-5895-3192

Publons / Web Of Science ResearcherID: ABP-7927-2022

ScopusID: 35811974800

Yoksis Researcher ID: 356805

### **Published journal articles indexed by SCI, SSCI, and AHCI**

- I. **A simple validated HPTLC method for the analysis of flavonoids and molecular docking studies of novel tri-terpenoid glycoside isolated from *Carya illinoensis* bark with potential anti-inflammatory and antinociceptive activities**  
Hussain M., Azam F., Mezogi J., Enwij F. A., BENHUSEIN G. M. A., Haque A., Khalid M., Arif M., Alam M. M., Ahmad I., et al.  
South African Journal of Botany, vol.147, pp.596-607, 2022 (SCI-Expanded)
- II. **Genotoxic effect induced by hydrogen peroxide in human hepatoma cells using comet assay**  
BENHUSEIN G. M. A., Mutch E., Aburawi S., Williams F. M.  
Libyan Journal of Medicine, vol.5, no.1, pp.1-6, 2010 (SCI-Expanded)

### **Metrics**

Publication: 2

Citation (WoS): 51

Citation (Scopus): 52

H-Index (WoS): 1

H-Index (Scopus): 1