



Ahmed Dhahir Latif AL-Hussainy

د.احمدظاهرلطيف الحسيني

Professor

ACADEMIC TITLES

2026-07-02 Professor

TEACHING EXPERIENCE

Lecturer

University of Wasit , Faculty of Medicine

2010-11 - Present

Lecturer

Faculty of Medicine

2010-11 - 2026-09

COURSES

• Pharma

ADMINISTRATIVE POSITIONS

2025-12-23 - Present Asst. Head of Department

PUBLICATIONS (17)

- Exploring the Chemical Space Around Protoflavonoids: Synthesis and Antitumor Activity of Protochalcones**
ChemMedChem 21 (15), e70400, 2026 | 2026
- Physiological and Histological Ameliorative Effects of Walnutpulp Extract on Kidney Function of Rats Treated with Citalopram**
Asian Journal of Dairy and Food Research 44 (5), 753-760, 2025 | 2025 | Cited: 1
- Protective role of alcoholic extract of Juglans regia pulp in reducing the adverse effects of citalopram in the liver of male rats**
Open Veterinary Journal 15 (6), 2693-2702, 2025 | 2025
- Preparation and Characterization of a Chitosan-Based Nanoformulation Containing Prangos acaulis Extract and Evaluation of Its Effect on the Viability of HT-29 and MCF-7 Cancer ...**
Jundishapur Journal of Natural Pharmaceutical Products 20 (3), 1, 2025 | 2025 | Cited: 1
- Alternative therapeutic approach of ovine subclinical mastitis using the ethanolic roots extract of Capparis spinosa**
Open Veterinary Journal 14 (3), 814, 2024 | 2024 | Cited: 16
- Synthesis and in vitro anticancer evaluation of flavone—1, 2, 3-triazole hybrids**
Molecules 28 (2), 626, 2023 | 2023 | Cited: 21
- Hydroxyecdysteroid 2, 3-Acetonides Act as Cytoprotective Agents Against**
Natural Products as a Tool to Design New anti-MDR Lead Molecules, 55208873, 2022 | 2022
- Protoflavone-chalcone hybrids exhibit enhanced antitumor action through modulating redox balance, depolarizing the mitochondrial membrane, and inhibiting ATR-dependent signaling**
Antioxidants 9 (6), 519, 2020 | 2020 | Cited: 26

CONTACT

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EDUCATION

دكتوراه (20-08-2020)
Pharmacology and Toxicology
Szeged University

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	8
Citations (Scopus)	0
Citations (GS)	203
Documents (Scopus)	0
Documents (GS)	18



9. **AAPH or peroxyinitrite-induced biorelevant oxidation of methyl caffeate yields a potent antitumor metabolite**
Biomolecules 10 (11), 1537, 2020 | 2020 | Cited: 17
10. **Investigation of antitumor properties of semi-synthetic flavonoid derivatives on gynecological cancer cell lines**
PQDT-Global, 2020 | 2020
11. **Squalenoylated nanoparticle pro-drugs of adjuvant antitumor 11 α -hydroxyecdysteroid 2, 3-acetonides act as cytoprotective agents against doxorubicin and paclitaxel**
Frontiers in Pharmacology 11, 552088, 2020 | 2020
12. **Synthesis and cytotoxic activity of new vindoline derivatives coupled to natural and synthetic pharmacophores**
Molecules 25 (4), 1010, 2020 | 2020 | Cited: 24
13. **Synthesis and in vitro antitumor activity of naringenin oxime and oxime ether derivatives**
International Journal of Molecular Sciences 20 (9), 2184, 2019 | 2019 | Cited: 51
14. **Antibacterial effect of phenolic extracts of *Plantago lanceolata*, *Convolvulus arvensis* and *Euphorbia granulate* leaves against human pathogenic bacteria**
Journal Of Wassit For Science & Medicine 9 (1), 2016 | 2016 | Cited: 3
15. **Evaluation of the antimicrobial (antibacterial and antifungal) activity of ethanolic extracts of some medical plants.**
Journal of Natural Sciences Research 5 (22), 87-95, 2015 | 2015 | Cited: 9
16. **A comparative study of the effect of Asacol and the ethanolic extracts of *Matricaria chamomilla* and *Terminalia chebula* on induced ulcerative colitis in rabbits**
Kufa Journal for Veterinary Medical Sciences 3 (1), 36-54, 2012 | 2012 | Cited: 4
17. **Immunomodulatory effect of *Nigella sativa* seed extract in male rabbits treated with dexamethasone**
Iraqi Journal of Veterinary Sciences 26 (Suppl. IV), 141-149, 2012 | 2012 | Cited: 22