



Ali Mahdi Ethaeb

علي مهدي عذيب الخشيمي

Associate Professor

ACADEMIC TITLES

2022-04-24

Associate Professor

ADMINISTRATIVE POSITIONS

2024-04-21 - Present

Head of department

PUBLICATIONS (17)

- Review Article: Anatomical and Physiological Development of Reproductive System in Female Murine**
Journal of Medical and Health Sciences (JMHS) | 2025
- Molecular, Histopathological, and Immunohistochemical Investigation of Peste des Petits Ruminants in Clinically Suspected Sheep in Wasit Province, Iraq**
Veterinary Medicine International 2025 (1), 2702787, 2025 | 2025 | Cited: 2
- Anatomical and physiological development of reproductive system in female Murine**
Journal of Medical and Health Sciences (JMHS) 3 (1), 34-54, 2024 | 2024
- Effect of honey bee venom on the histological changes of testes and hormonal disturbance in diabetic mice**
Veterinary World 15 (9), 2357, 2022 | 2022 | Cited: 12
- Determine the glucose regulatory role of decaffeinated Green Tea extract in reduces the metastasis and cell viability of MCF7 cell line**
AIP Conference Proceedings 2394 (1), 020003, 2022 | 2022 | Cited: 24
- Effect of honey bee venom on the histological changes of testes and hormonal disturbance in diabetic mice. Veterinary World, 15 (9), 2357–2364**
Abstract, 2022 | 2022 | Cited: 1
- Serological and histological evaluation of the effect of honeybee venom on pancreas and liver in diabetic mice**
Archives of Razi Institute 77 (3), 1125, 2022 | 2022 | Cited: 17
- Repellent of the stray animals**
IOP Conference Series: Earth and Environmental Science | 2021
- Histopathological and hormonal evaluation of interaction effects of ethidium bromide, Nigella sativa, and silver nanoparticle on male rat fertility**
Research Journal of Pharmacy and Technology 14 (6), 3184-3190, 2021 | 2021 | Cited: 7
- Molecular and histopathological identification of ovine neosporosis (Neospora caninum) in aborted ewes in Iraq**
Veterinary world 13 (3), 597, 2020 | 2020 | Cited: 37
- Accumulation of tissue factor in endothelial cells promotes cellular apoptosis through over-activation of Src1 and involves β 1-integrin signalling**
Apoptosis 25 (1), 29-41, 2020 | 2020 | Cited: 20
- Molecular and histopathological identification of ovine neosporosis (Neospora caninum) in aborted ewes in Iraq. Veterinary World, 13 (3), 597–603**
Abstract, 2020 | 2020 | Cited: 1

CONTACT

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RESEARCH METRICS

h-index (Scopus)	6
h-index (GS)	7
Citations (Scopus)	82
Citations (GS)	135
Documents (Scopus)	11
Documents (GS)	15



13. **Decaffeinated green tea extract regulates glucose metabolism in insulin-sensitive cell lines**
Research Journal of Pharmacy and Technology 12 (6), 2814-2823, 2019 | 2019 | Cited: 4
14. **Anti-neoplastic effect of epigallocatechin gallate on breast cancer cells through glucose metabolism**
Journal of Physics: Conference Series 1234 (1), 012073, 2019 | 2019 | Cited: 9
15. **Abundant active ingredients of green tea regulate glucose metabolism in 3T3-L1 cell line**
Indian Journal of Forensic Medicine and Toxicology | 2019 | Cited: 1
16. **THE UNIVERSITY OF HULL**
2018
17. **Elucidation of the signalling mechanisms involved in TF-mediated apoptosis in endothelial cells**
University of Hull, 2018 | 2018