



د. أحمد قطيشات

أستاذ مشارك

علوم الحياة والكيمياء- شعبة الأحياء

كلية العلوم والآداب

جامعة نزوى، سلطنة عمان

محول: 984

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موقع المكتب: 32-9

يعمل في الجامعة: منذ 2022

الحالة الاجتماعية: ..

حصل على درجة الدكتوراه في النيوروبيولوجي في عام 2005 م ، من جامعة مانشستر متروبوليتن ، وعلى درجة الماجستير في النيوروبيولوجي في 2003م، من جامعة مانشستر متروبوليتن كما حصل على درجة بكالوريوس علوم الطب في عام 1999 من جامعة العلوم التطبيقية. أما اهتماماته البحثية فتقع في .. Signalling and properties of hyaluronan; Angiogenesis and neuroprotection after ischaemic stroke; Gene and protein de-regulation in atherosclerosis; Stem cells; Alzheimer and frontotemporal dementia; Parkinson and Cell signalling pathway

المؤهلات الأكاديمية

PhD, Manchester Metropolitan University, 2005

أنشطة التدريس

Pathology

Neurobiology

Cell Biology

Biotechnology

Embryology

Immunology

Bacteriology

.Cell and tissue regeneration, stem cell biology and vascular development during healing

المنشورات -

مقال:

1. Possible effects of titanium dioxide particles on liver, and kidney functions of adult male 2024 rats. Regulatory Toxicology and Pharmacology.. Articles under Review in Peer Reviewed Journals
2. Using Systems Biology to elucidate the role of T cells in immunotherapy in cancer. Journal 2024 for ImmunoTherapy of Cancer. Articles under Review in Peer Reviewed Journals
3. [Relationship Between Lipids, Proteins, and Blood Sugar in Type 2 Diabetes. Journal of Advanced Zoology.](#) Al Qteishat (2023). Relationship Between Lipids, Proteins, and Blood Sugar in Type 2 Diabetes. Journal of Advanced Zoology. 44(3): 522-530
4. [Adipocytokine imbalance and breast cancer in obese women. Journal of Cancer Research and Therapeutics.](#) Al Qteishat A, Aringazina R, Ermakov D, Demianenko E (2023). Adipocytokine imbalance and breast cancer in obese women. Journal of Cancer Research and Therapeutics. 19 (5): 1495
5. [The profile of the key pro-inflammatory cytokines in the serum of patients with CD and their association with the disease severity and activity.](#) Al Qteishat A, Kirov K, Bokov D (2022). The profile of the key pro-inflammatory cytokines in the serum of patients with CD and their association with the disease severity and activity. BMC Gastroenterol. 22 (1): 477
6. [Changes in biochemical and oxidative stress parameters among university students during and after exams period.](#) Al Qteishat A, Gabriyanchik M and Bokov D (2021). Changes in biochemical and oxidative stress parameters among university students during and after exams period. Cell Stress and Chaperons. 26 (5): 811-817
7. [The Therapeutic Potential of Bioactive Polysaccharides in Tissue Repairing and Wound Healing.](#) Al Qteishat A, Hasson S, Al-Jabri A (2021). The Therapeutic Potential of Bioactive Polysaccharides in Tissue Repairing and Wound Healing. Sys Rev Pharm. 12 (1): 470-479
8. [Cytological Diagnosis of Ovarian Tumors.](#) Ahmed Al Qteishat, Irina Ikonnikova and Kiril Kirov (2020). Cytological Diagnosis of Ovarian Tumors. Journal of Global Pharma Technology. 12 (6): 653-62

الخبرة الإدارية

2024 - الآن: Promotion Committee, member - University of Nizwa

2024 - الآن: Media and Webpage Committee - University of Nizwa

2024 - 2023: Chair of Examination and Assessment Committee - University of Nizwa

خدمة المجتمع

Organizing an awareness day and giving a lecture at Omani Women`s Association, :21/10/2024

العضوية في الهيئات المهنية

(American Society of Biochemistry and Molecular Biology (ASBMB :الآن-2005

(British Pathological Society (BPS :الآن-2004

Institute of Biomedical Science (IBMS), UK :الآن-2003

المرجع: https://www.unizwa.edu.om/staff/cas/ahmed_qteishat