



Sawsan Moayed Dhialdeen Ahmed Alomari

سوسن مؤيد ضياء الدين احمد العمري

PUBLICATIONS (2 4)

CONTACT

Email: sawsanmo22@ntu.edu.iq
sawsanmo22@ntu.edu.iq

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	3
Citations (Scopus)	0
Citations (GS)	26
Documents (Scopus)	0
Documents (GS)	16



- Inhibitory Effect of Plant Oils of (*Rosmarinus officinalis*, *Zingiber officinale*, and *Boswellia Serrata*) against the Pathogenic *Acinetobacter baumannii* bacteria**
Journal of Bioscience and Applied Research 11 (3), 940-952, 2025 | 2025
- Whole genome sequencing of the multidrug-resistant pathogen *Citrobacter werkmanii* recovered from a urinary tract infection patient (case in Mosul, Iraq)**
Regulatory Mechanisms in Biosystems 16 (1), e25038-e25038, 2025 | 2025
- Occurrence of biofilm forming and antibiotic resistance of clinical *Stenotrophomonas maltophilia* in Ninawa hospitals, Iraq**
Microbes and Infectious Diseases 6 (2), 811-818, 2025 | 2025 | Cited: 4
- Antibacterial Effect of Natural Honey of known active components by GC-MS technique against *Staphylococcus aureus***
Journal of Bioscience and Applied Research 11 (2), 533-548, 2025 | 2025
- Contaminated Microorganisms in Food: A Review**
Journal of Agricultural Science and Food Research, Page No:1-6, 2024 | 2024
- POETIC OPPOSITIONS IN FATIMID ARABIC LITERATURE: IBN HANI'S PASTICHE OF AL-MUTANABBI AS A MODEL**
INTERNATIONAL JOURNAL 8 (2), 33-42, 2024 | 2024
- Nitrogen-fixing Bacteria and their Applications in the Environment: A Review**
International Journal of Medical and All Body Health Research 5 (4), 178-187, 2024 | 2024 | Cited: 7
- A Review of Important Bacterial Siderophores and their Potential Applications**
2024 | Cited: 1
- Nitrogen-fixing Bacteria and their Applications in the Environment: A Review**
International Journal of Medical and All Body Health Research 5, 178-187, 2024 | 2024 | Cited: 6
- Risks, Identification, and Antibiotic Susceptibility Against High Prevalence of Bacterial Infection in Contact Lens Solutions**
Integrative Biomedical Research 8 (3), 1-10, 2024 | 2024 | Cited: 5
- The Inhibitory Effect of Nanoparticles on Antibiotic-Resistant Bacteria: A Review**
facilities (Serwecińska, 2020, Serra-Burriel et al. 2020) 52, 51, 2024 | 2024
- Effect of *Clostridium perfringens* on the degradation of collagen in bones and cartilage: A Review**
2024
- Estimation of biofilm forming and antibiotic resistance of clinical *Stenotrophomonas maltophilia* in Ninawa hospitals, Iraq**
Microbes and Infectious Diseases, 2024 | 2024 | Cited: 1
- Nitrogen-fixing Bacteria and their Applications in the Environment: A Review**
Int. J. Med. Body Health Res 5, 178-187, 2024 | 2024 | Cited: 12
- Risks, Identification, and Antibiotic Susceptibility Against High Prevalence of Bacterial Infection in Contact Lens Solutions**
Journal of Angiotherapy 8 (3), 1-10, 2024 | 2024 | Cited: 5
- A Review of Important Bacterial Siderophores and their Potential Applications**
INTERNATIONAL JOURNAL 5 (4), 168-177, 2024 | 2024 | Cited: 3
- Retrospective Evaluation of Spectrum of Pott's Spine by Magnetic Resonance Imaging**
International Journal of Medical and All Body Health Research 5 (4), 155-159, 2024 | 2024 | Cited: 2
- Effect of *Lactobacillus acidophilus* and *Pediococcus pentosaceus* on sigA gene expression of *Shigella sonnei***
HIV Nursing 23 (1), 156-160, 2023 | 2023

19. **Effect of Lactobacillus Acidophilus and Pediococcus Pentosaceus on IpaH Gene Expression of Shigella Sonnei**
HIV Nursing 23 (1), 661-665, 2023 | 2023
20. **A Comparative Between Influence of Antibiotics and Extracts from Myrtus Communis and Allium Sativum Against S. Aureus Isolated from Some Pathogenic States**
Proceedings of the 1st International Multi-Disciplinary Conference Theme ..., 2020 | 2020
21. **A Comparative Between Influence of Antibiotics and Extracts from Myrtus Communis and Allium Sativum Against S. Aureus Isolated from Some Pathogenic States**
2020
22. **Microbes and Infectious Diseases**
drugs 10, 11, 2020 | 2020 | Cited: 1
23. **Journal of Bioscience and Applied Research**
0
24. **Risks, Identification, and Antibiotic Susceptibility Against High Prevalence of Bacterial Infection in Contact Lens Solutions**
0 | Cited: 2