******وزارة التعليم العالي والبحث العلمي**

**جامعة البصرة**

**كلية التربية - القرنة قسم علوم الحياة**

البحوث العلمية للعام الدراسي 2023-2024

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| ت | أسم الباحث | | عنوان البحث | سنة النشر | المجلة | **رابط البحث** | |
| 1 | سجاد عبد الغني عبدالله | | Assessment of Water Quality of East Hammar Marsh Using Water Quality Index (WQI) Following the Cessation of Saline Tide in 2018 | 2023 | [Basrah Journal of Agricultural Sciences](https://www.bjas.bajas.edu.iq/index.php/index) | <https://www.bjas.bajas.edu.iq/index.php/bjas/article/view/1170> | |
| 2 | سجاد عبد الغني عبدالله | | Evaluate the water quality of the Tigris River between Al-Qurna and Al-Azayer Cities in Southeastern Iraq |  |  |  | |
| 3 | سجاد عبد الغني عبدالله | | Assessment of the Water Quality Index for the Tigris River in Southeastern Iraq | مقبول للنشر |  |  | |
| 4 | سجاد عبد الغني عبدالله | | Evaluate the current status of fish in the Tigris River between Al- Qurna and Al- Azayer Cities in Southeastern, Iraq | مقبول للنشر |  |  | |
| 5 | سجاد عبد الغني عبدالله | | Ecological Dynamics of Al-Chibayish Marshes: Insights into Water Quality, Fish Genetic Affinity, and Conservation Implications, Southern Iraq. |  |  |  | |
| 6 | | م.اسراء نجم عيدالله الكعبي | ARGIOPOE TRIFACIATA (FORSKL,1775),A NEW ARANEIDAE RECORD FROM IRAQ | Home Current Archives Online First Aim and Scope Editorial Board About Search | منشور | <https://indianentomology.org/index.php/ije/article/view/1832> |
| 7 | | م.اسراء نجم | EFFECT OF PLANTING DATES AND DIFFERENT WATER TREATMENTS ON THE YIELD TRAITS OF THREE CULTIVARS OF BARLEY CROP | مقبول للنشر |  |  |
| 8 | | م.اسراء نجم عبدالله | Histopathology and micronuclei induction as pollution biomarkers in common carps, Cyorinus carpio from southern Iraq | 2024 | Journal of Biological Studies | <https://www.researchgate.net/publication/379495196_Histopathology_and_micronuclei_induction_as_pollution_biomarkers_in_common_carp_Cyprinus_carpio_from_southern_Iraq> |
| 9 | .م. صفا محمد حسين  أ.م.د. حسنه عامر مهوس  م.م. كاظم فاضل كاظم | | ABO, RhD Blood Groups, and COVID-19 Infection Propensity in Basrah |  |  |  | |
| 10 | م.م. صفا محمد حسين  م.م. هدى حسن عزيز  م.م. ورود حميد عبد | | Comparative study of hematological parameters among smokers and non-smokers in College Education-Qurna |  |  |  | |
| 11 | .م. صفا محمد حسين  م.م. هدى حسن عزيز  م.م. دعاء برزان سلمان | | Smoking Habits among College Students at University in Basrah |  |  |  | |
| 12 | أ.م. د. كواكب ابراهيم محسن | | *In vitro* Assessment The Antibacterial and Anticancer Activity Of Aloe Vera Gel Extrac | مقبول للنشر |  |  | |
| 13 | أ.م.د. كواكب ابراهيم محسن | | The effect of aloe vera gel extract on induced wounds and infected with *Staphylococcus aureus* in a mouse model | مقبول للنشر |  |  | |
| 14 | أ.م.د. كواكب ابراهيم محسن  أ.م.د. الاء سالم كاظم | | Assessment of antibacterial activity and cytotoxicity of pyocyanin extracted from *pseudomonas aeruginosa* | مقبول للنشر |  |  | |
| 15 | أ.م.د. كواكب ابراهيم محسن  أ.م.د. الاء سالم كاظم | | Effect of Pyocyanin Extracted from Pseudomonus Aeruginosa on the Testicular Tissue in a Mouse Model | 2024 | NATURALISTA CAMPANO | [Effect of Pyocyanin Extracted from Pseudomonus Aeruginosa on the Testicular Tissue in a Mouse Model | NATURALISTA CAMPANO (museonaturalistico.it)](https://www.museonaturalistico.it/index.php/journal/article/view/164) | |
| 16 | أ.م.د. الاء سالم أ.م.د. كواكب ابراهيم محسن كاظم | | Influence of pyocyanin in murine Lung tissue | مقبول للنشر |  |  | |
| 17 | أ.م.د. لمى عبد المنعم بكر  أ.م.د. انتصار غانم طه  أ.م.د. كواكب ابراهيم محسن | | Evaluation of the biochemical effects and biological efficacy of *Crocus sativus* extract in Rats with bacterial kidney infection |  |  |  | |
| 18 | أ.م.د. لمى عبد المنعم بكر  أ.م.د. انتصار غانم طه  أ.م.د. كواكب ابراهيم محسن | | Current Insights into the biochemical and antimicrobial properties of *Prosopis farcta* plant extract in rats with induced diarrhea |  |  |  | |
| 19 | م.م. افراح طالب عبدالله  أ.م.د. عدنان بدر غالب | | Evaluation Study of Petroselinum Crispum Extract Toward Pathogenic Isolates of candida | 2024 | [Veterinary Medicine and Public Health Journal](https://www.refaad.com/Journal/Index/7) | <https://doi.org/10.31559/VMPH2024.5.2.19> | |
| 20 | م.م. افراح طالب عبدالله  م.م. كاظم فاضل كاظم | | GC/MS analysis and antifungal activity of *M. Chamomilla* extracts against molecularly identified keratinophilic fungi | 2024 | [Health Biotechnology and Biopharma (HBB)](https://www.healthbiotechpharm.org/) | <https://www.healthbiotechpharm.org/article_186777.html> | |
| 21 | م.م. افراح طالب عبدالله  م.م. كاظم فاضل كاظم | | Identification of *Candida* Species of most medically important by a PCR method and 7 New Yeast Strains Isolated in Basrah-Iraq by ITS rDNA Sequencing |  |  |  | |
| 22 | م.م. افراح طالب عبدالله | | Evaluation study of *Lawsonia inermis* extract against pathogenic *Candida* isolates |  |  |  | |
| 23 | م. نور الهدى وليد عبد الرضا | | Clinical,seroepidemiological and hematological study of Buffaloes Babesiosis in Basrah, Iraq | 2024 | Veterinary Medicine and Public Health Journal (VMPH) | <https://www.researchgate.net/publication/380703675_Clinical_seroepidemiological_and_hematological_study_of_Buffaloes_Babesiosis_in_Basrah_Iraq> | |
| 24 | أ.د. وليد عبد الرضا جبيل | | Genetic Stability Analysis of Three BarleyCultivars (Hordeum vulgareL.) Grown under the Influence of Different Levels of NitrogenFertilizer | 2024 | Veterinary Medicine and Public Health Journal (VMPH) | <https://faculty.uobasrah.edu.iq/uploads/publications/1715803821.pdf> | |
| 25 | أ.م. د.قاسم جاسم عذافة,  أ.د ايمان محمد عبد الزهرة, | | Effect of the hormone brosnolide and soil-enhancing polymer on the growth and yield of plants Okra (*Abelmoschus esculentus* L.) under two different irrigation periods | 2023 | Texas Journal of Agriculture and Biological Sciences | <https://www.semanticscholar.org/paper/Effect-of-the-hormone-brosnolide-and-soil-enhancing-Galiby-Athfua/426208f590545c0dc1362a3551ba9c227e027ac2> | |
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| 27 | أ.م. د.قاسم جاسم عذافة | | Effect of Nano zinc oxide and Acadian seaweed extract on some biochemical components and anatomical morphology of Eruca sativa Mill | 2023 | Texas Journal of Agriculture and Biological Sciences | <https://faculty.uobasrah.edu.iq/uploads/publications/1693652845.pdf> | |
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