

إحصائية بالأبحاث التي تم نشرها خلال ٢٠٢٣-٢٠٢٤م

م	نوع النشر	العدد
١	دولي	١٥
٢	محلي	٦
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م	العنوان	المؤلفون	بيانات المجلة	نوع المجلة: دولية / محلية
١	<i>Paramecium jenningsi</i> effectively grazes on toxic <i>Raphidiopsis raciborskii</i> and degrades cylindrospermopsin: Implications for control harmful cyanobacterial blooms	Mohamed, Z.A. , Elnour, R.O., Alamri, S., Hashem, M.	Ecohydrology and Hydrobiology, 2023, 23,614–622. https://doi.org/10.1016/j.ecohyd.2023.04.004	دولية
2	Increased production of extracellular polysaccharides in <i>Arthrospira platensis</i> as a protective response against saxitoxin: Implications to outdoor mass production	Mohamed, Z.A. , Elnour, R.O., Alamri, S., Hashem, M.	Algal Research, 2023, 74, 103184. https://doi.org/10.1016/j.algal.2023.103184	دولية
٣	Ichthyotoxicity of bloom-forming dinoflagellates in an Egyptian saline lake: potential role of PUFA	Mohamed, Z.A. , Mostafa, Y., Alamri, S., Hashem, M., Alrumman, S.	Ecohydrology and Hydrobiology, 2023, 23,261–271. https://doi.org/10.1016/j.ecohyd.2022.11.003	دولية
4	Biotransformation and detoxification of saxitoxin by <i>Bacillus flexus</i> in batch experiments	Mohamed, Z.A. , Mostafa, Y., Alamri, S., Hashem, M., Alrumman, S.	Archives of Microbiology, 2023, 205, 63. https://doi.org/10.1007/s00203-022-03397-5	دولية
٥	Biosynthesis, Spectrophotometric follow-up, Characterization, and Variable Antimicrobial Activities of Ag Nanoparticles Prepared by Edible Macrofungi	Mohamed S. Youssef Sanaa Ibrahim Ahmed Ibrahim M.A. Mohamed Marwa M. Abdel-Kareem	Biomolecules (ISSN2218-273X) Q1 (web. of science) Publisher (MDPI)	دولية
٦	Alleviation of Tissue Browning During Clonal Propagation	Ahmed M. Hassanein Jehan M. Salem Baheig A. El-Deeb	Sohag Journal of Sciences, 2023, vol. 8(3): 361-369	محلية

		Zeinb E. Farghal	of Banana cv. Grand Naine	
محلية	Journal of Environmental Studies, 2023, vol. 30(1): 16-27	Ahmed M. Hassanein Jehan M. Salem Baheig A. El-Deeb Ghada K. Saad Zeinb E. Farghal	Effects of chitosan on growth and physiological changes associated adaptation of <i>in vitro</i> obtained banana	7
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دولية	Biomolecules (ISSN2218-273X)Q1 (web. of science) Publisher (MDPI)	Mohamed S. Youssef Sanaa Ibrahim Ahmed Ibrahim M.A. Mohamed Marwa M. Abdel-Kareem	Biosynthesis, Spectrophotometric follow-up, Characterization, and Variable Antimicrobial Activities of Ag Nanoparticles Prepared by Edible Macrofungi	9
محلية	Sohag Journal of Sciences Sohag J. Sci. 2023, 8(1), 65-7	Khalaf Ali Fayez, Fatma Abdel-Monsef Abdo Hosna Mohamed Sabra	Effect of Melatonin, Salicylic Acid, and Mycorrhizal Fungi Application on Agronomic and Grain Quality Traits in Wheat Grown under Different Water Irrigation Levels	10
دولية	Sustainability 2023, 15, 10072. pp.1-13	Mashail Nasser Alzain, Naglaa Loutfy, and Amany Aboelkassem	Effects of Different Kinds of Fertilizers on the Vegetative Growth, Antioxidative Defense System and Mineral Properties of Sunflower Plants	11
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		Elbeltagi	extract for their biological activities and magnetic-hyperthermia applications.	
دولية	Journal of Genetic Engineering and Biotechnology (2023) 21:48.	Nayer M. Fahmy and Bahig El Deeb	Optimization, partial purification, and characterization of a novel high molecular weight alkaline protease produced by Halobacillus sp. HAL1 using fish wastes as a substrate.	١٣
دولية	Egyptian Journal of Physics, Vol. 51, pp. 57-71 (2023).	Hussein S. A, Walaa Fouad, H. S. Wasly, Bahig A. El-Deeb, M.S. Abd El-sadek	Zinc Oxide Nanoparticles: Green Synthesis, Characterization, Photocatalysis, and Antibacterial Activity.	١٤
محلية	Sohag J. Sci. 2023, 8(1), 1-6.	Bahig A. El-deeb , Ebtisam Asem, and Khaled Mohammed	Biosynthesis and Optimization of Selenium Nanoparticles Using Streptomyces sp.	١٥
محلية	Journal of Sohag Agriscience (JSAS), 2023; 8(2): 282-295.	Mazhar D A Mohamed, Bahig A El-Deeb, Doaa A Mohamed, Mohamed A Mosa and Tarek H M Elsharouny	Biosynthesis and antimicrobial activity of copper oxide nanoparticles.	١٦
دولية	Agriculture 2023, 13, 1634. https://doi.org/10.3390/agriculture13081634	Mohieyeddin M. Abd El-Azeim, Eman Yousef, Marwa Hussien, Ahmad Hamza, Ahmad Menesi, Naglaa Youssef, Maha Omar, Joanna Lemanowicz, Gaber E. Eldesoky,	Sustainable Solutions for Arid Regions: Harnessing Aquaponics Water to Enhance Soil Quality in Egypt	١٧

		Nesrin S. Abdelkarim, Renata Gaj, Jean Diatta, and Samir A. Haddad		
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دولية	Journal of Elementology · July 2023 DOI: 10.5601/jelem.2023.28.3.3045	Jean Diatta ¹ , Małgorzata Wróbel ¹ , Damian Gawroński ¹ , Janetta Niemann ² , Katarzyna Przygocka-Cyna ¹ , Marcin Bombrys ³ , Mohammed Seguir Nili ⁴ , Naglaa Youssef ⁵	Impact of simulated acid rains on leakage of mineral elements from foliage of conifers and monocotyledons – adaptability matters	١٩
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دولية	Letters in Applied Microbiology, 2023, 76, 1–8	Badr, H. A., Sayed, S. A., & Obiedallah, M.	Eco-friendly synthesis of silver nanoparticles using <i>Eisenia bicyclis</i> seaweed, their antimicrobial and anticancer activities	٢١
دولية	Egyptian Journal of Botany Volume 64, Issue 2 , May 2024, Page 609-628	Shereen Abd ElMohsen E. Nasr; Deya Eldeen Mohammed Radwan ;	Exploring Bioactive Compounds, Antioxidant, and Antimicrobial Properties of Seaweed Extracts for	٢٢

		Marwa Obiedallah; Hoida A. Badr	Alleviating Aluminium Stress in Trigonella foenum- graecum Seedlings	
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