



نشاط النشر البحثي للمجلات محلية □ عالمية □ سكوبس او كلاريفيت للفترة من 2022 /9/1 الى 2023/8/31

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https://jssm.umat.edu.my/wp-content/uploads/sites/51/2023/08/JSSM-V18-N8-Article-7.pdf	THE USE OF ANNUAL BEARD GRASS IN PHYTOREMEDIATION OF PETROLEUM-CONTAMINATED SOILS	Journal of Sustainability Science and Management".	كلاريفيت اقل من 1، سكوبس اقل من 2	AZEEZ NAYYEF M.*، AL-ABBAWY DUNYA A., AL-NABHAN ENAS A	.1
http://www.jeeng.net/pdf-153459-80387?filename=Improving%20Wastewater.pdf	Improving Wastewater Reclamation Using Constructed Wetlands by Artificial Plastic Biofilm Carriers	Journal of Ecological Engineering	كلاريفيت اكثر من 1، سكوبس اكثر من 2	Baneen Hussein Zaboon1 Dunya A.H. Al- , Abbawy1 Dina A. Yaseen2،	.2
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https://www.e-afr.org/article/view/4780.htm	INFLUENCE OF SUBMERGED MACROPHYTES ON ZOOPLANKTON BIOMASS IN SOME WATER BODIES SOUTHERN IRAQ	Annals of forest research	كلاريفيت اكثر من 1، سكوبس اكثر من 2	Azhar N. Makki*, Naeem S. Hammadi1, and Dunya A. H. Al-Abbawy2	.7
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https://ejabf.journals.ekb.eg/article_312438_003c6ed474438e6715f157a120c63368.pdf	The Effect of Organic Pollution on the Severed Limbs of <i>Namalycastis indica</i> (Southern 1921) in Shatt Al-Arab River –	Egyptian Journal of Aquatic Biology & Fisheries	كلاريفيت اقل من 1، سكوبس اقل من 2	Hussam M. Al-Kanani ^{1*} , Entesar N. Sultan ¹ , Makia M. Al-Hejuje ²	.21

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https://iopscience.iop.org/article/10.1088/1755-1315/1158/3/032016	Comparing Study Between Water Parameters of the Tide and Ebb Phase in Shatt Al-Arab River	IOP Conference Series: Earth and Environmental Science	كلاريفيت بدون معامل، سكوبس اقل من 1	Rusl Zaid Khalaf1, Najah Abood Hussien1 and Makia M. Al-Hejuje1	.22
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https://ehemj.com/article-1-1115-en.html	The use of a pumice stone in removal of petroleum hydrocarbons from industrial wastewater through coagulation and flocculation	Environmental Health Engineering and Management Journal	كلاريفيت اكثر من 1، سكوبس اكثر من 2	Haider Kamel , Firas Mustafa Al Alzaidy Khatib , Ammar Salman Dawood	.30
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https://tshe.org/main/ea-journal-view-file?id=EA16(2)_06	Investigation the Degradation Capabilities of Fungal Isolate from Water and Sediment Samples to Congo Red Dye	EnvironmentAsia 16(2) 2023 66-75	كلاريفيت بدون معامل، سكوبس اقل من 1	Rihab Razzaq Al-hamdani and Mustafa A. Al-Dossary*	.33
https://hivnursing.net/index.php/hiv/article/view/1713	BIODIESEL PRODUCTION FROM ZYGNEMA CARINTHIACUM BY DIRECT TRANSESTERIFICATION	HIV nursing	كلاريفيت بدون معامل، سكوبس اقل من 1	Sudad Asaad AlKinani Athbi A. M Afrodet A Saleh	.34
https://faculty.uobasrah.edu.iq/uploads/publications/1694379568.pdf	The first record of insect Podura aquatica L. (Collembola, Isotomidae) in southern Iraq with some environmental parameters effect on its density	AACL Bioflux	صنف ثالث	انفاس نعمة عكاش نعيم شند حمادي مرتضى	.35
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https://bsj.uobaghdad.edu.iq/index.php/BSJ/article/view/7336	First record of peregrine shrimp <i>Metapenaeus stebbingi</i> Nobili, 1904 (Crustacea, Decapoda: Penaeidae) in the Iraqi waters, North-West Arabian Gulf	Baghdad science journal	كلاريفيت بدون معامل، سكوبس اقل من 1، عالمية، محلية	Tariq H Y Al-Maliky Raghad Zaidan Khalaf	.39
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