

البحوث المنشورة لقسم تقانات البيئة للعام الدراسي 2022-2023

تسلسل	اسم الباحث الثلاثي	عنوان البحث المنشور	تاريخ نشر البحث (يوم - شهر -سنة)	الرابط الالكتروني للبحث المنشور:	الرابط الالكتروني للمجلة ضمن المستوعب :
1	رغد حازم سعيد	Design and Implementation of Smart Environmental Air Pollution Monitoring System (SEAPMS) based on IoT	10/1/2022	http://www.ajcse.info/index.php/ajcse/article/view/186	لا يوجد
2	رشا خالد صبري	Comparing the efficiency of N-doped TiO2 and commercial TiO2 as photo catalysts for amoxicillin and ciprofloxacin photo-degradation under solar irradiation	2022	DOI: 10.1080/10934529.2022.2117960	https://www.scopus.com/sourceid/25130
3	حازم جمعة محمود	Water Quality Indices for Evaluating the Groundwater for Drinking and Irrigation in the Wana District of Northwestern Iraq	2023	https://doi.org/10.59150/ibgm1901a09	-
4	حازم جمعة محمود	Variation of some Water Quality Parameters with Fluctuation of Groundwater Table in Wana Sub-District Northern Iraq	2023	10.1088/1755-1315/1213/1/012100	https://www.scopus.com/sourceid/19900195068
5	حازم جمعة محمود	Groundwater Hydrochemistry and Aquifer Identification at Wana Area, Northwest of Mosul, Iraq	2023	https://doi.org/10.46717/igj.56.2A.7ms-2023-7-16	https://www.scopus.com/sourceid/21100909458
6	امنة ابراهيم احمد	Possible human health risks of nitrates in drinking water.: A case study of Groundwater in Wana district, northern Iraq.	2023	DOI: https://doi.org/10.31413/nativa.v11i2.15742	https://www.scopus.com/sourceid/21101089058
7	امنة ابراهيم احمد	Health safety of drinking water: A study of the groundwater case of Wana district, northern Iraq.	2023	http://www.biogecko.co.nz/admin/uploads/2-%20Health%20safety%20of%20drinking%20water.pdf	http://biogecko.co.nz/
8	ميادة احمد ابراهيم الطائي	Isolation and identification of some fungal species contaminating dried dates and the impact of some plant extracts on fungal species contaminating dried dates them	2023	https://sifisheriestsciences.com/journal/index.php/journal/article/view/780	https://www.scopus.com/sourceid/21100905326
9	رغد حازم سعيد	Vehicle Accessibility Using RFID Technology	2023	http://pe.org.pl/abstract_pl.php?nid=13764&lang=1	http://pe.org.pl/abstract_pl.php?nid=13764&lang=1

10	حازم جمعة محمود	Spatial Modeling of Groundwater Quality Parameters on Mosul's Left Bank	2023	https://doi.org/10.46717/ijq.56.1D.5ms-2023-4-14	https://www.scopus.com/sourceid/21100909458
11	رشا خالد صبري	Assessment of Indoor Microplastic Particles Pollution in Selected Sites of Mosul City	2023	DOI: 10.12911/22998993/168461	https://www.scopus.com/sourceid/21100246533
12	رشا خالد صبري	Microplastics Evaluation in Tap Water in Left Side Districts of Mosul City, Iraq	2023	https://doi.org/10.12911/22998993/166312	https://www.scopus.com/sourceid/21100246533
12	رشا خالد صبري	Decontamination of Metronidazole Antibiotic – A Novel Nanocomposite-Based Strategy	2023	https://doi.org/10.12911/22998993/168500	https://www.scopus.com/sourceid/21100246533
14	رشا خالد صبري	Photocatalytic removal of diazinon with Ag-coated SiO ₂ @TiO ₂ core–shell using the response surface methodology	2023	https://link.springer.com/article/10.1007/s13762-023-05134-x	https://www.scopus.com/sourceid/4000148503
15	اياد فضيل قاسم	Comparing the levels of pollution air particles, CO ₂ and SO ₂ of Badoosh and Al-Rafedain cement plants (Old Badoosh cement plant)/ Iraq	2023	https://doi.org/10.17762/sfs.v10i1S.1113	-
16	اياد فضيل قاسم	Evaluation of the Healthy of Workers in the Three Cement Factories of Expansion Badoush, New Badoush and Al-Rafidain in Nineveh Governorate	2023	https://doi.org/10.37375/sjfssu.v3i1.1169	-