

Published Research 2025 , 2026 – Department of Environmental Engineering

No.	Researcher Name	Title of the research	Year	Link of the research
1	Aisha Mohand Yahya	Integrated hydrogeochemical and entropy-weighted water quality assessment of groundwater in west Tal Afar, Iraq: Implications for sustainable management	2026	https://www.scopus.com/authid/detail.uri?authorId=59129739600
2	Kaythar A. Ibrahim	Effect of Cross Rib Type and Number on Reinforced Concrete Hollow Core Slab Performance	2026	https://www.scopus.com/authid/detail.uri?authorId=57845519800
3	Qassid, Anas Fakhry	Producing Eco-friendly Tiles from Recycled Plastic Generated from Municipal Solid Waste	2025	https://www.scopus.com/authid/detail.uri?authorId=58951567600
4	Hamid Adrees Al-Khashab	"Producing Eco-friendly Tiles from Recycled Plastic Generated from Municipal Solid Waste."	2025	https://erem.ktu.lt/index.php/erem/article/view/35353
5	Hanan Haqi Ismail	Using Carbon Nanotube Filtration Technology and Ceramic Filter Membranes to Remove Salts from Oil Effluents	2025	https://www.researchgate.net/publication/399278300_Using_Carbon_Nanotube_Filtration_Technology_and_Ceramic_Filter_Membranes_to_Remove_Salts_from_Oil_Effluents
6	Waad M. abbas	Enhanced bioenergy recovery by innovative application of chia seeds nanopowder for anode modification in microbial fuel cell treating hospital wastewater	2025	https://www.tandfonline.com/action/doSearch?AllField=Enhanced+bioenergy+recovery+by+innovative+application+of+chia+seeds+nano powder+for+anode+modification+in+microbial+fuel+cell+treating+hospital+wastewater&SeriesKey=tent20
7	Waad M. abbas	Innovative application of flaxseeds nanopowder as supportive material with multiwalled carbon nanotubes for anode nanomodification in microbial fuel cell for boosting the energy recovery	2025	https://www.sciencedirect.com/search?pub=Journal+of+Power+Sources&cid=271367&q=innovative+application+of+flaxseeds+nano powder+as+supportive+material+with++multiwalled+carbon+nanotubes+for+anode+nanomodification+in+microbial++fuel+cell+for+boosting+the+energy+recovery
8	Mohammed H. shukur	Effect of Supplementary Cementitious Materials on Corrosion Resistance of Reinforced Concrete	2025	https://reference-global.com/article/10.2478/cee-2025-0080
9	Mohammed H. shukur	Characteristics of environmentally-friendly cement and lime mortar containing recycled granite waste as a partial replacement of fine aggregate	2026	https://jresm.org/wp-content/uploads/resm2026-1364ma1124rs.pdf
10	Mohammed A. Mustafa	Performance Evaluation of Pomegranate Seed Coagulants Undergoing Water Treatment Under Different Solvent Conditions	2025	https://link.springer.com/chapter/10.1007/978-3-031-97301-7_7