

الرابط	اسم البحث	ت
<a href="https://www.sciencedirect.com/science/article/abs/pii/S0263224118308819">https://www.sciencedirect.com/science/article/abs/pii/S0263224118308819</a>	Selection of Gridded Precipitation Data for Iraq using Compromise Programming	
<a href="https://www.researchgate.net/profile/Alaa-Al-Abadi/publication/327870992">https://www.researchgate.net/profile/Alaa-Al-Abadi/publication/327870992</a>	Mapping groundwater quality Index for irrigation in the Dibdibba aquifer at Karbala - Najaf plateau, central of Iraq	
<a href="https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/493">https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/493</a>	Estimation of Groundwater recharge by groundwater level fluctuation method of Dibdibba aquifer at Karbala- Najaf plateau, central of Iraq	
<a href="https://link.springer.com/article/10.1007/s12665-018-7827-2">https://link.springer.com/article/10.1007/s12665-018-7827-2</a>	Mapping groundwater zones contaminated by hydrocarbons in the Dammam aquifer in the Karbala–Najaf plateau, Iraq.	
<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:bpasge&amp;volume=37f&amp;issue=2&amp;article=005">https://www.indianjournals.com/ijor.aspx?target=ijor:bpasge&amp;volume=37f&amp;issue=2&amp;article=005</a>	Geochemistry of Trace Elements in Iraqi Marine Environment	
<a href="https://jnhm.uobaghdad.edu.iq/index.php/BINHM/article/view/277">https://jnhm.uobaghdad.edu.iq/index.php/BINHM/article/view/277</a>	Mineralogy and geochemistry of coral reef in Iraqi Marine Environment in the north part of Arabian Gulf	
<a href="https://www.researchgate.net/publication/322235091">https://www.researchgate.net/publication/322235091</a>	MINERALS VARIATION IN	

	IRAQI MARINE SEDIMENTS	
<a href="https://www.researchgate.net/profile/Inass-Almallah/publication/329924282">https://www.researchgate.net/profile/Inass-Almallah/publication/329924282</a>	Evaluation of groundwater quality and the hydrogeochemical processes of shallow Dibdibba aquifer in Basra Governorate, southern Iraq	
<a href="https://link.springer.com/article/10.1007/s12665-018-7434-2">https://link.springer.com/article/10.1007/s12665-018-7434-2</a>	Susceptibility mapping of gully erosion using GIS-based statistical bivariate models: a case study from Ali Al-Gharbi District, Maysan	
<a href="http://igi-iraq.org/igi/index.php/igi/article/view/126">http://igi-iraq.org/igi/index.php/igi/article/view/126</a>	PETROPHYSICAL EVALUATION FOR THE RESERVOIR UNITS OF NAHR-UMR FORMATION IN THE LUHAIS OIL FIELD SOUTH OF IRAQ	
<a href="https://www.researchgate.net/publication/335004649">https://www.researchgate.net/publication/335004649</a>	Air Pollution At West Qurna-1 Oil field at Basrah Governorate, southern Iraq	
<a href="https://www.researchgate.net/publication/330983691">https://www.researchgate.net/publication/330983691</a>	ASSESSMENT OF SEDIMENTS POLLUTION WITH HEAVY ELEMENTS USING GEO-ACCUMULATION INDEX(I-GEO) IN AL- CHIBAYISH MARSH .SOUTHERN OF IRAQ.	

<a href="https://www.researchgate.net/publication/335055054">https://www.researchgate.net/publication/335055054</a>	Polycyclic Aromatic Hydrocarbons (PAHs) in Soil of West Qurna-1 Oil Field Southern Iraq	
<a href="https://www.researchgate.net/profile/Hamid-Al-Saad/publication/333816358">https://www.researchgate.net/profile/Hamid-Al-Saad/publication/333816358</a>	N-ALKANES IN SOIL OF WEST QURNA-1 OIL FIELD IN BASRA CITY, SOUTHERN IRAQ	
<a href="https://www.jsqi.utq.edu.iq/index.php/main/article/view/722">https://www.jsqi.utq.edu.iq/index.php/main/article/view/722</a>	Synthesis and characterization of P3HT/POT:DBSA/PCBM solar cell device	
<a href="https://journals.sagepub.com/doi/abs/10.1177/0095244319877668">https://journals.sagepub.com/doi/abs/10.1177/0095244319877668</a>	Synthesis and study of new long tail photostabilizer with LDPE	
<a href="https://www.researchgate.net/publication/251560041">https://www.researchgate.net/publication/251560041</a>	Corrosion inhibitor for carbon steel by using natural compound	
<a href="https://www.researchgate.net/publication/333376558">https://www.researchgate.net/publication/333376558</a>	Chemical control of leaf blight and inflorescencero t diseases on date palm in large- scale field trials in Basrah/ Iraq.	