

قائمة بحوث القسم العلمي

الجامعة التقنية الشمالية
الكلية التقنية كركوك
هندسة المساحة

الجامعة :
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القسم :

رابط	محلية	Web of Science	Scopus	سنة النشر	المجلة	عنوان البحث	اسم الباحث الاجنبي ان وجد	اسم الباحث بالجامعة	اسم الباحث	ت
https://www.researchgate.net/publication/322447194_Comparative_Study_of_Packet_Scheduling_Algorithm_in_LTE_Network			√	2017	Journal of Computer Science	Comparative Study of Packet Scheduling Algorithm in LTE Network		Alaa Omer	الاء عمر نجم	1
https://www.researchgate.net/publication/314522863_Performance_Evaluation_of_Throughput_and_Fairness_Balancing_in_LTE_Packet_Scheduling			√	2017	First EAI International Conference on Computer Science and Engineering	Performance Evaluation of Throughput and Fairness Balancing in LTE Packet Scheduling		Alaa Omer	الاء عمر نجم	2
https://www.sciencedirect.com/science/article/abs/pii/S0263823116300730			√	June, 2016	Journal of Constructional Steel	Shear connection of precast concrete slabs with LWC- reinforced concrete composite flooring systems.	Konstantinos Daniel	Inas MahmoodAhmed	د. ايناس محمود احمد	3
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https://www.sciencedirect.com/science/article/abs/pii/S0263823116300730			√	November 2016	Journal of Building Engineering	Life cycle assessment (LCA) and cost (LCC) studies of lightweight composite flooring systems.	Konstantinos Daniel	Inas MahmoodAhmed	د. ايناس محمود احمد	5
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http://journals.uokufa.edu.iq/index.php/jkp/article/view/6168	√			2016 Vol.8, No.1,	JOURNAL OF KUFA – PHYSICS,	Periodic changes in orbital elements of GLONASS satellite due to the solar radiation pressure		Ahmed Izzet	د. أحمد قادر عزت	7
https://www.researchgate.net/publication/339668051_Analytical_Study_of_Earth_Tides_on_Low_Orbits_Satellites			√	2020, Vol. 61, No. 2	Iraqi Journal of Science	Analytical Study of Earth Tides on Low Orbits Satellites		Ahmed Izzet - Abed Jasim	د. أحمد قادر عزت- عبد طعة جاسم	8
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https://www.sciencedirect.com/science/article/pii/S1687850716000157			√	2016	journal of Radiation Research and Applied Sciences vol(9)	Study of the properties of soil in Kirkuk, IRAQ		Qahtan A.M.Ai Nuaimy	د. قحطان احمد محمد خضر	10
https://www.iasj.net/iasj/pdf/258ddb053eef617c	√			2016	Tikrit Journal of Pure Science 21 (6) 2016	Microfacies and depositional environment of Bajawan and Baba Formations in Kirkuk Oil fields north Iraq		Qahtan A.M.Ai Nuaimy	د. قحطان احمد محمد خضر	11
https://link.springer.com/article/10.1007/s12517-017-3145-3			√	2017	Arab J Geosci (2017) 10: 365	Suraqalata brasieri n.gen., n.sp. (larger foraminifera)from the Maastrichtian of Sulaimani area in northern Iraq		Qahtan A.M.Ai Nuaimy	د. قحطان احمد محمد خضر	12

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https://www.sciencedirect.com/science/article/abs/pii/S1464343X17304399			√	2018	Journal of African Earth Sciences 138 , 319-335	New quantitative data on Omphalocyclus from the Maastrichtian in Northern Iraq		Qahtan A.M.AI Nuaimy	د. قحطان احمد محمد خضر	14
https://www.researchgate.net/publication/326849451_Quantitative_data_on_the_genus_Loftusia_from_the_Zagros_Mts_Northern_Iraq			√	2018	Acta Geologica Polonica, Vol. 68, No. 2,	Quantitative data on the genus <i>Loftusia</i> from the Zagros Mts., northern Iraq.		Qahtan A.M.AI Nuaimy	د. قحطان احمد محمد خضر	15
https://kujss.iraqjournals.com/article_166472.html	√			2020	Kirkuk University Journal /Scientific Studies (KUJSS)	Cretaceous / Paleogene Boundary Analysis by Planktic Foraminiferal Biozonation in the Western Zagros Fold- Thrust Belt (Smaqli valley), Sulaimani Governorate, NE-Iraq		Qahtan A.M.AI Nuaimy	د. قحطان احمد محمد خضر	16
https://www.researchgate.net/publication/330920547_Similarities_and_Differences_of_Orbitoides_Omphalocyclus_Microspheric_Forms_with_Selected_Examples_from_Northern_Iraq_and_Turkey_and_Their_New_Morphometric_Data_IEREK_Interdisciplinary_Series_for_Sust			√	2019	Paleobiodiversity and Tectono-Sedimentary Records in the Mediterranean Tethys and Related Eastern Areas, Advances in Science, Technology & Innovation,	Similarities and Differences of Orbitoides & Omphalocyclus Microspheric Forms with Selected Examples from Northern Iraq and Turkey and Their New Morphometric Data			د. قحطان احمد محمد خضر	17
https://www.sciencedirect.com/science/article/abs/pii/S0950061816306754			√	2016	Construction and Building Materials	NSM Rebar and CFRP laminate strengthening for RC columns subjected to cyclic loading		Qais F.Hasan	د. قيس فاضل حسن	18
https://www.researchgate.net/publication/346653433_Behavior_of_RPC_Reinforced_Wall_Panels_under_Compression_Action		√		2020	Solid State Technology	Behavior of RPC Reinforced Wall Panels under Compression Action		Qais F.Hasan	د. قيس فاضل حسن	19
https://www.researchgate.net/publication/330853507_Flexural_Behavior_of_High_Strength_Reinforced_Concrete_Beams_Strengthened_with_Hybrid_Fibers			√	2019	International Journal of Civil Engineering and Technology (IJCIET)	FLEXURAL BEHAVIOR OF HIGH STRENGTH REINFORCED CONCRETE BEAMS STRENGTHENED BY HYBRID FIBERS		Qais F.Hasan &Dler A. Al-Mamany	د. قيس فاضل حسن-دلير عبدالله عمر	20
https://kijoms.uokerbala.edu.iq/home/vol5/iss4/7/			√	2019	Karbala International Journal of Modern Science	Design of Reinforced Concrete Deep Beams using Particle Swarm Optimization Technique		Qais F.Hasan &Dler A. Al-Mamany	د. قيس فاضل حسن-دلير عبدالله عمر	21
https://solidstatetechnology.us/index.php/JSST/article/view/2053			√	2020	Solid State Technology	Comparative Analysis of Lead Rubber Bearing and Friction Pendulum Bearing		Qais F.Hasan &Dler A. Al-Mamany	د. قيس فاضل حسن-دلير عبدالله عمر	22
https://journals.sfu.ca/ijg/index.php/journal/article/view/1783			√	2020	International Journal of GEOINFORMATICS	integration of Sentinel-1A and Sentinel-2B data for land use and land cover mapping of the kirkuk governorate,Iraq	Khenchaf, A.	Muntadher A. Shareef; Nihad Davut Hassan; Sumaya F. Hasan	د.منتظر عيدي شريف - د. نهاد داود حسن - سمية فالج حسن	23

https://ieeexplore.ieee.org/document/9072717			√	2019	2ndINTERNATIONAL CONFERENCE ON ELECTRICAL, COMMUNICATION, COMPUTER, POWER AND CONTROL ENGINEERINGICECCPCE19, 13-14February, 2019 Mosul, Iraq	Cadastral Mapping Accuracy Assessment Using Various Surveying Techniques and High- Resolution Satellites Images		Nihad D. Hassan; Abbas M. Noori; Sumaya F. Hasan; Muntadher A. Shareef; Qayssar M. Ajaj	د. نهاد داود حسن- عباس محمد نوري - سمية فالح حسن - د. منتظر عيدي شريف - قيصر محمود عجاج	24
https://www.researchgate.net/publication/304359783_Integration_of_passive_and_active_microwave_remote_sensing_to_estimate_water_quality_parameters			√	2016	IEEE Radar Conference (RadarConf16)	Integration of passive and active microwave remote sensing to estimate water quality parameters		Muntadher Aidi Shareef	د.منتظر عيدي شريف	25
https://www.researchgate.net/publication/305705441_Estimating_of_water_quality_parameters_using_SAR_and_thermal_microwave_remote_sensing_data			√	2016	2nd International Conference on Advanced Technologies for Signal and Image Processing (ATSIP)	Estimating of water quality parameters using SAR and thermal microwave remote sensing data		Muntadher Aidi Shareef	د.منتظر عيدي شريف	26
https://www.researchgate.net/publication/329352125_Estimation_and_Mapping_of_Dates_Palm_Using_Landsat-8_Images_A_Case_Study_in_Baghdad_City			√	2018	International Conference on Advanced Science and Engineering (ICOASE)	Estimation and Mapping of Dates Palm Using Landsat-8 Images: A Case Study in Baghdad City		Muntadher Aidi Shareef ,Sumaya F. Hasan; & Qayssar M. Ajaj	د.منتظر عيدي شريف - سمية فالح حسن - قيصر محمود عجاج	27
https://www.researchgate.net/publication/339999075_Integrating_of_GIS_and_fuzzy_multi-criteria_method_to_evaluate_land_degradation_and_their_impact_on_the_urban_growth_of_Kirkuk_city_Iraq			√	2019	International Journal of Advanced Science and Technology	<u>Integrating of GIS and fuzzy multi-criteria method to evaluate land degradation and their impact on the urban growth of Kirkuk city, Iraq</u>		Muntadher Aidi Shareef ,Nihad Davut Hassan,Sumaya Falih Hasan& Abbas Mohammed Noori	د. منتظر عيدي شريف- عباس محمد نوري - سمية فالح حسن - د.نهاد داود حسن	28
https://www.researchgate.net/publication/343368520_Characterization_and_Estimation_of_Dates_Palm_Trees_in_an_Urban_Area_Using_GIS-Based_Least-Squares_Model_and_Minimum_Noise_Fraction_Images			√	2020	Ecological Engineering	Characterization and Estimation of Dates Palm Trees in an Urban Area Using GIS-Based Least-Squares Model and Minimum Noise Fraction Images		Muntadher Aidi Shareef& Sumaya F. Hasan	د.منتظر عيدي شريف - سمية فالح حسن	29
https://www.proquest.com/docview/2476549416			√	2020	Geodesy and Cartography,	<u>Change detection and GIS-based fuzzy AHP to evaluate the degradation and reclamation land of Tikrit City, Iraq</u>		MA Shareef, MH Ameen, QM Ajaj -	د.منتظر عيدي شريف - قيصر محمود عجاج	30
https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=16866576&AN=146698370&h=st%2bHjVrp%2feUZ1LlDD1VlyRBDRCifZ4K5Wl%2ft3LRpdyGpUXqJiKkVDVVD9i7xFot16yPVh78OPbRgOpT3q7Q%3d%3d&crl=c&resultNc=AdminWebAuth&resultLocal=ErrCrNotAuth			√	2020	International Journal of Geoinformatics	Integration of Sentinel-1A and Sentinel-2B Data for Land Use and Land Cover Mapping of the Kirkuk Governorate, Iraq.	Khenchaf, A.	Muntadher Aidi Shareef& Sumaya F. Hasan	د.منتظر عيدي شريف - سمية فالح حسن	31

https://link.springer.com/article/10.1007/s12517-021-06494-9			√	2021	Arabian Journal of Geosciences	Speckle filtering impact on land use/land cover classification area using the combination of Sentinel-1A and Sentinel-2B (a case study of Kirkuk city, Iraq)		Sumaya F. Hasan, Muntadher Aidi Shareef & Nihad Davut Hassan	سمية فالح حسن، د. منتظر عيدي شريف، د. نهاد داود حسن	32
https://doi.org/10.3846/gac.2022.14453			√	2022	Geodesy and Cartography,	OBJECT-BASED APPROACHES FOR LAND USE-LAND COVER CLASSIFICATION USING HIGH RESOLUTION QUICK BIRD SATELLITE IMAGERY (A CASE STUDY: KERBELA, IRAQ)	Hussein Sabah Jaber ; Zainab Fahkri Merzah	Muntadher Aidi Shareef	د. منتظر عيدي شريف	33
https://www.researchgate.net/publication/337592016 ahlnsdy amlshrw ly alsytrt asalyb amlnzmat y f_ahlnsdyt aalstsharyt vf alraq	√			2017	مجلة جامعة بابل للعلوم الهندسية	أساليب السيطرة على المشروع الهندسي في المنظمات الهندسية الاستشارية في العراق		nada s. abdulmajeed	د. ندى صبيح عبدالمجيد	34
https://www.researchgate.net/publication/332418962 ashkalyt allaqt byn almart alkhdra walmart al mstdamt	√			2018	Journal of Engineering and Sustainable Development (JEASD)	إشكالية العلاقة بين العمارة الخضراء والعمارة المستدامة		nada s. abdulmajeed	د. ندى صبيح عبدالمجيد	35
https://www.researchgate.net/publication/337592547 The Impact of the Sun-Breakers Depth on the Building Energy Requirements in Baghdad City	√			2018	JOURNAL OF UNIVERSITY OF BABYLON for Pure and Applied Sciences	The Impact of the Sun-Breakers Depth on the Building Energy Requirements in Baghdad City		nada s. abdulmajeed	د. ندى صبيح عبدالمجيد	36
https://www.researchgate.net/publication/344463014 Impact Ratio for The Land Areas on the Building Energy Demands in Baghdad City		√		2018	International Journal of Advances in Mechanical and Civil Engineering	IMPACT RATIO FOR THE LAND AREAS ON THE BUILDING ENERGY DEMANDS IN BAGHDAD CITY		nada s. abdulmajeed	د. ندى صبيح عبدالمجيد	37
https://onlinelibrary.wiley.com/doi/abs/10.1002/ldr.2775			√	2017	Land Degradation & Development	Spatial monitoring of desertification extent in western Iraq using Landsat images and GIS		Abbas Mohammed Noori	عباس محمد نوري	38
https://www.researchgate.net/publication/337291050 Quantification of Morphometric Parameters to Analyze the Watershed Characteristics A Case Study of Rosti Watershed Iraq			√	2019	International Journal of Advanced Science and Technology	Quantification of Morphometric Parameters to Analyze the Watershed Characteristics: A Case Study of Rosti Watershed, Iraq		Abbas Mohammed Noori	عباس محمد نوري	39
https://www.researchgate.net/publication/348922686 Response Time Analysis of Firefighting Operations Using ArcGIS Network Analyst in Puchong Fire Station Malaysia			√	2020	Solid State Technology	Response Time Analysis of Firefighting Operations Using ArcGIS Network Analyst in Puchong Fire Station Malaysia		Abbas Mohammed Noori	عباس محمد نوري	40
http://www.envirobiotechjournals.com/article_abstract.php?aid=10107&iid=287&jid=3			√	2019	Ecology, Environment and Conservation	Study and Evaluation of the Quality of Local and Imported Bottled Drinking Water Available in the Market of Kirkuk City, Iraq		Abbas Mohammed Noori	عباس محمد نوري	41
https://www.researchgate.net/publication/332918574 Dam site suitability assessment at the Greater Zab River in northern Iraq using remote sensing data and GIS			√	2019	Journal of Hydrology	Dam site suitability assessment at the Greater Zab River in northern Iraq using remote sensing data and GIS		Abbas Mohammed Noori & Qayssar M. Ajaj	عباس محمد نوري - قيصير محمود عجّاج	42

https://www.researchgate.net/publication/329702527_GIS_Based_Spatial_Modeling_to_Mapping_and_Estimation_Relative_Risk_of_Different_Diseases_Using_Inverse_Distance_Weighting_IDW_Interpolation_Algorithm_and_Evidential_Belief_Function_EBF_Case_study_Mino			√	2018	International Journal of Engineering & Technology	<u>GIS Based Spatial Modeling to Mapping and Estimation Relative Risk of Different Diseases Using Inverse Distance Weighting (IDW) Interpolation Algorithm and Evidential Belief Function (EBF) (Case study: Minor Part of Kirkuk City, Iraq)</u>		Muntadher Aidi Shareef ,Nihad Davut Hassan, Abbas Mohammed Noori & Qayssar M. Ajaj	عباس محمد نوري -قيصر محمود عجاج-د.منتظر عيدي شريف - د.نهاد داود حسن	43
https://www.researchgate.net/publication/329702401_Fusion_of_Airborne_Hyperspectral_and_WorldView2_Multispectral_Images_for_Detailed_Urban_Land_Cover_Classification_A_case_Study_of_Kuala_Lumpur_Malaysia			√	2018	International Journal of Engineering & Technology	Fusion of Airborne Hyperspectral and WorldView2 Multispectral Images for Detailed Urban Land Cover Classification A case Study of Kuala Lumpur, Malaysia		Muntadher Aidi Shareef , Abbas Mohammed Noori Sumaya F. Hasan; & Qayssar M. Ajaj	عباس محمد نوري -قيصر محمود عجاج-د.منتظر عيدي شريف - سمية فالخ حسن	44
https://www.researchgate.net/publication/303501771_On_the_long-period_evolution_of_the_sun-synchronous_orbits			√	2016	Solar System Research	On the LongPeriod Evolution of the SunSynchronous Orbits	Kuznetsov, E. D.	Abed Jasim	عبد طعمة جاسم	45
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https://ieeexplore.ieee.org/document/9072692			√	2019	2ndINTERNATIONAL CONFERENCE ON ELECTRICAL, COMMUNICATION, COMPUTER, POWER AND CONTROL ENGINEERINGICECCPCE19, 13-14February, 2019 Mosul, Iraq	An AHP-basedGISforaNewHospital Site Selectionin the Kirkuk Governorate		Qayssar M. Ajaj; Muntadher A. Shareef; Abed T. Jasim; Sumaya F. Hasan; Abbas M. Noori; Nihad D. Hassan	عبد طعمة جاسم-قيصر محمود عجاج - د. منتظر عيدي شريف - سمية فالخ حسن - د. نهاد داود حسن - عباس محمد نوري	47
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https://www.researchgate.net/publication/337843425_LANDSAT_IMAGERY_AND_GIS_BASED_EVALUATION_AND_MONITORING_DESERTIFICATION_PROCESS_SURROUNDING_KIRKUK_CITY_IRAQ			√	2019	International Conference on Engineering Technologies (ICENTE'19)	LANDSAT IMAGERY AND GIS BASED EVALUATION AND MONITORING DESERTIFICATION PROCESS SURROUNDING KIRKUK CITY IRAQ		Qayssar Ajaj	قيصر محمود عجاج	49

https://www.researchgate.net/publication/336952377_Evaluate_Accuracy_between_RTK_GPS_and_Total_Station_in_Adjustment_Closed_Traverse			√	2019	International Journal of Interdisciplinary Environmental Studies	Evaluate Accuracy between RTK GPS and Total Station in Adjustment Closed Traverse		Qayssar Ajaj	قيصر محمود عجاج	50
https://www.researchgate.net/publication/337907254_LANDSAT_IMAGERY_AND_GIS_BASED_EVALUATION_AND_MONITORING_DESERTIFICATION_PROCESS_SURROUNDING_KIRKUK_CITY_IRAQ			√	2019	International Conference on Engineering Technologies (ICENTE'19)	LANDSAT IMAGERY AND GIS BASED EVALUATION AND MONITORING DESERTIFICATION PROCESS SURROUNDING KIRKUK CITY IRAQ		Kamalaldin Hasan & Qayssar Ajaj	قيصر محمود عجاج - د. كمال الدين فاضل حسن	51
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10_TAHRIR_DEFTERI_KERKUK_LIVASI_RECORDING_BOOKS_for_KIRKUK_LIVA			√	2022	Journal of Social Sciences and Humanities	TAHRIR DEFTERI KERKUK LIVASI (RECORDING BOOKS for KIRKUK LIVA)	لا يوجد	dr. Nada Subhi Abdulmajeed, dr.	د. نهاد داود حسن، د. نجاة قادر عمر	54
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https://www.researchgate.net/publication/326106867_Push-Out_Tests_for_a_Novel_Prefabricated_Steel-Concrete_Composite_Shallow_Flooring_System			√	2018	conference on advances in steel-concrete composite structures (ASCCS), 2018,	Push-out shear tests for a novel pre-fabricated shallow steel-concrete composite flooring system	Konstantinos Daniel Tsavdaridis, Farzad Neysari, John Forth	Inas Mahmood Ahmed	د. ايناس محمود احمد	61
https://www.researchgate.net/publication/308892597_A_New_Breed_of_Sustainable_Ultra-lightweight_and_Ultra-Shallow_Steel-Concrete_Composite_Flooring_System_Life_Cycle_Assessment_LCA_of_Materials			√	2017	International Conference Coordinating Engineering for Sustainability and Resilience (CESARE'17), 03-08 May 2017, Dead Sea, Jordan.	A new breed of sustainable ultra-lightweight and ultra-shallow steel-concrete composite flooring system: life cycle assessment (LCA) of materials	Konstantinos Daniel Tsavdaridis, Farzad Neysari	Inas Mahmood Ahmed	د. ايناس محمود احمد	62

https://eprints.whiterose.ac.uk/116634/3/Leeds%20Conference%20(07%20Feb%202017)%20final.pdf		√		2017	Postgraduate Research Conference, Faculty of Engineering, 30-31 Mar 2017, Leeds, UK. University of Leeds	<u>A new breed of sustainable ultra-lightweight and ultra-shallow steel-concrete composite flooring system: LCA</u>	Konstantinos Daniel Tsavdaridis	Inas Mahmood Ahmed	د. ايناس محمود احمد	63
https://eprints.whiterose.ac.uk/147430/1/190204_Ahmed%20and%20Tsavdaridis%20%28139%29.pdf		√		2019	Nordic Steel 2019. NSCC 2019, 18-20 Sep 2019, Copenhagen, Denmark.	Prefabricated Composite Flooring Systems with Normal and Lightweight Concretes	Konstantinos Daniel Tsavdaridis	Inas Mahmood Ahmed	د. ايناس محمود احمد	64
https://www.researchgate.net/publication/354294309_Testing_a_Prefabricated_Ultra-Shallow_Composite_Flooring_System_with_Lightweight_Concrete_and_Shear_Studs		√		2021	The 9th European Conference on Steel and Composite Structures (EUROSTEEL 2021), Sep 2021, Sheffield, UK	<u>Testing a Prefabricated Ultra-Shallow Composite Flooring System with Lightweight Concrete and Shear Studs</u>	Konstantinos Daniel Tsavdaridis	Inas Mahmood Ahmed	د. ايناس محمود احمد	65
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https://eudl.eu/doi/10.4108/eai.28-6-2020.2298163	√			2020	Proceedings of the 1st International Multi-Disciplinary Conference Theme: Sustainable Development and Smart Planning, IMDC-SDSP 2020, Cyperspace, 28-30 June 2020	<u>Study and GIS-Based Mapping of Soil Chemical Properties in Kirkuk City, Iraq</u>		Abbas Mohammed Noori	عباس محمد نوري	67
http://www.envirobiotechjournals.com/EEC/v26i220/EEC-72.pdf			√	2020	Ecology, Environment and Conservation	<u>Monitoring and assessment the covariance of suspended particulates concentration levels over Kirkuk Governorate, Iraq</u>		Abbas Mohammed Noori	عباس محمد نوري	68
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