

قائمة بحوث القسم العلمي

اسم الجامعة : جامعة الموصل
اسم الكلية: كلية الهندسة
اسم القسم : قسم الهندسة المدنية

رابط البحث في موقع المجلة الالكتروني	البحث منشور ضمن المجلات العلمية العراقية	البحث ضمن Web of Science	البحث ضمن Scopus	سنة النشر	اسم المجلة / المؤتمر	عنوان البحث	اسم الباحث باللغة الإنكليزية (الاسم المستخدم بالنشر العلمي)	ت
https://doi.org/10.1063/5.0000254 https://aip.scitation.org/doi/abs/10.1063/5.0000254			√	2020	AIP Conference Proceedings	Effect of static and dynamic loadings on unsaturated soil slope stability	Al-Rahal, T.H. Khattab, S.I.A. Al-Sulaifanie, B.J.	1.
https://doi.org/10.1080/19386362.2018.1426206 https://www.tandfonline.com/doi/abs/10.1080/19386362.2018.1426206?journalCode=yjge20			√	2018	International Journal of Geotechnical Engineering	Stability of unsaturated soil slopes subjected to external load and rainfall	Khattab, S.A.A. Al-Sulaifanie, B.J. alarna, A.M.M.	2.
https://doi.org/10.1063/5.0000176 https://aip.scitation.org/doi/abs/10.1063/5.0000176		√	√	2020	AIP Conference Proceedings	From in situ investigation to FEM analysis: Application of Al-Hadba minaret foundation	Al-Omari, A. Khalil, A.A. Khattab, S.	3.
https://www.scientific.net/KEM.857.48 https://doi.org/10.4028/www.scientific.net/KE M.857.48		√	√	2020	Key Engineering Materials	Al-hadba minaret, a contribution in characterizing of its brick	Al-Omari, A. Khattab, S.	4.
https://doi.org/10.4028/www.scientific.net/KE M.857.374 https://www.proquest.com/docview/2431074700			√	2020	Key Engineering Materials	Utilization of mosul city demolition waste to improve some soil engineering properties	Mohialdeen, O.K. Khattab, S.I.A. Al-ahmady, K.K	5.
https://iopscience.iop.org/article/10.1088/1757-899X/978/1/012002/meta https://iopscience.iop.org/article/10.1088/1757			√	2020	IOP Conference Series: Materials	Influence of Long-Term Aging on HMA Made with Gel and Sol Asphalt	Aldoski, Z.N. Al-Hadidy, A.-R.I. Rashed, A.M.	6.

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-899X/978/1/012002/pdf					Science and Engineering	Cements		
DOI: 10.1061/(ASCE)MT.1943-5533.0003362			√	2020	Journal of Materials in Civil Engineering	Performance of SBS-HMA Mixes Made with Sasobit and Zeolite	Al-Hadidy, A.I.	7.
https://doi.org/10.1016/j.conbuildmat.2018.10.007			√	2018	Construction and Building Materials	Engineering behavior of aged polypropylene-modified asphalt pavements	Al-Hadidy, A.I.	8.
https://doi.org/10.1016/j.kijoms.2018.10.001			√	2018	Karbala International Journal of Modern Science	Effect of laboratory aging on moisture susceptibility and resilient modulus of asphalt concrete mixes containing PE and PP polymers	Al-Hadidy, A.I.	9.
https://doi.org/10.1016/j.asej.2020.04.014				2021	Ain Shams Engineering Journal	Traffic flow parameters development modelling at traffic calming measures located on arterial roads	Abdulmawjoud, A.A. Jamel, M.G. Al-Taei, A.A	10.
DOI: 10.1088/1757-899X/978/1/012041 https://iopscience.iop.org/article/10.1088/1757-899X/978/1/012041			√	2020	IOP Conference Series: Materials Science and Engineering	Geometrical and Material Nonlinear Finite Analysis of Fiber Reinforced Concrete Slabs	Al-Ta'an, S.A. Abdul-Razzak, A.A.	11.
https://jestec.taylors.edu.my/Vol%2015%20issue%202%20April%202020/15_2_36.pdf			√	2020	Journal of Engineering Science and Technology	Prediction of collapse potential for gypseous sandy soil using ANN technique	Najemalden, A.M. Ibrahim, S.W. Ahmed, M.D.	12.

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https://doi.org/10.4028/www.scientific.net/KE.M.857.195			√	2020	Key Engineering Materials	Effect of coefficient of variation on the reliability of collapse potential's equation predicted by anns	Najemalden, A.M. Ibrahim, S.W. Ahmed, M.D.	13.
DOI: 10.1088/1757-899X/737/1/012090 https://iopscience.iop.org/article/10.1088/1757-899X/737/1/012090			√	2020	IOP Conference Series: Materials Science and Engineering	Numerical evaluation of rock strength with different sizes of circular opening	Al-Obaydi, M.A. Al-Jobory, Y.H	14.
DOI: 10.4028/www.scientific.net/KEM.857.319 https://www.scientific.net/KEM.857.319			√	2020	Key Engineering Materials	Analytical study of load-settlement behavior of soil treated with stone columns have different sectional shape	Al-Obaydi, M.A. Al-Kazzaz, Z.A.	15.
DOI: 10.1109/IEC47844.2019.8950522 https://ieeexplore.ieee.org/document/8950522			√	2019	Proceedings International Engineering Conference, IEC	Characteristics of ThreeDimensional Flow around Underground Structures	Al-Obaydi, M.A. Samadhiya, N.K.Viladkar, M.N.	16.
doi.org/10.1080/19386362.2019.1651043			√	2019	International Journal of Geotechnical Engineering	Effect of swelling on the shear strength behaviour of expansive soil	Al-Obaydi, M.A. Al-Kiki, I.M. Aldaood, A.H.	17.
http://iaeme.com/Home/issue/IJCIET?Volume=9&Issue=3			√	2018	International Journal of Civil Engineering and Technology	Effect of number of piles on load sharing in piled raft foundation system insaturated gypseous soil	Fattah, M.Y. Al-Obaydi, M.A. Al-Jalabi, F.A.	18.
https://www.proquest.com/openview/ec9caba9cd963f211cfc7cc9943b0174/			√	2020	Jordan Journal of	Impact of randomly distributed hay	Aldaood, A. Khalil, A.	19.

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1.pdf?pq-origsite=gscholar&cbl=2035891					Civil Engineering	fibers on engineering properties of claysoil	Alkiki, I	
http://www.techno-press.org/content/?page=article&journal=scs&volume=34&num=4&ordernum=1			√	2020	Steel and Composite Structures	Optimizing reinforced concrete beams under different load cases and material mechanical properties using genetic algorithms	Zhu, E. Najem, R.M. Dinh-Cong, D. Alrshoudi, F. Mohamed, A.M.	20.
DOI: http://dx.doi.org/10.12989/scs.2019.30.3.293 http://www.techno-press.org/content/?page=article&journal=scs&volume=30&num=3&ordernum=7			√	2019	Steel and Composite Structures	Optimum cost design of frames using genetic algorithms	Chen, C. Yousif, S.T. Najem, R.M. Mohamad, E.T. Khorami, M.	21.
doi.org/10.1016/j.asej.2019.11.005			√	2019	Ain Shams Engineering Journal	Impact of fine materials on the saturated and unsaturated behavior of silty sand soil	Aldood, A.	22.
doi.org/10.1016/j.coldregions.2015.12.008			√	2016	Cold Regions Science and Technology	Effect of water during freeze-thaw cycles on the performance and durability of lime-treated gypseous soil	Aldood, A. Bouasker, M. Al-Mukhtar, M.	23.
https://www.sciencedirect.com/science/article/abs/pii/S129620741730866X		√	√	2019	Journal of Cultural Heritage	Thermal stress and damage risk in the stones of Al-Ziggurat in Al-Nimrud city, Iraq	Al-Omari, A. Brunetaud, X. Beck, K. Al-Mukhtar, M.	24.

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https://link.springer.com/article/10.1007/s12205-020-0321-x			√	2020	KSCE Journal of Civil Engineering	Retraction Note: Repair of Buckled Concrete Filled Steel Tube Columns Subjected to Axial Compression	Almasslawi, A. Ekmekyapar, T. AL-Eliwi, B.J.M.	25.
DOI:10.1088/1757-899X/745/1/012147 https://iopscience.iop.org/article/10.1088/1757-899X/745/1/012147			√	2020	IOP Conference Series: Materials Science and Engineering	Evaluation of mechanical properties of high-strength concrete with sustainable materials	Ali, A.A.M. Zidan, R.S. Al-Eliwi, B.J.M.	26.
http://www.techno-press.org/content/?page=article&journal=scs&volume=25&num=3&ordernum=4 DOI: http://dx.doi.org/10.12989/scs.2017.25.3.299			√	2017	Steel and Composite Structures	Performance of lightweight aggregate and self-compacted concrete-filled steel tube columns	AL-Eliwi, B.J.M. Ekmekyapar, T. Faraj, R.H. Göğüş, M.T. AL-Shaar, A.A.M.	27.
DOI: 10.1016/j.engstruct.2016.12.061			√	2017	Engineering Structures	Concrete filled double circular steel tube (CFDCST) stub columns	Ekmekyapar, T. AL-Eliwi, B.J.M.	28.
https://www.sciencedirect.com/science/article/abs/pii/S0263823116301379			√	2016	Thin-Walled Structures	Experimental behaviour of circular concrete filled steel tube columns and design specifications	Ekmekyapar, T. Al-Eliwi, B.J.M.	29.
https://www.sciencedirect.com/science/article/pii/S2214509520300103 https://doi.org/10.1016/j.cscm.2020.e00338		√	√	2020	Case Studies in Construction Materials	Evaluation of high-strength concrete made with recycled aggregate under effect of well water	Mohammed Ali, A.A. Zidan, R.S. Ahmed, T.W.	30.
https://doi.org/10.1016/j.conbuildmat.2020.11		√	√	2020	Construction	Properties of high	Ahmed, T.W.	31.

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8010					and Building Materials	strength polypropylene fiber concrete containing recycled aggregate	Ali, A.A.M. Zidan, R.S	
DOI: 10.1007/s42452-019-0962-x https://link.springer.com/article/10.1007%2Fs42452-019-0962-x		✓	✓	2019	SN Applied Sciences	The combined effect of using recycled coarse aggregate and well water on normal concrete	Zidan, R.S. Ahmed, T.W. Mohammed Ali, A.A.	32.
https://www.astm.org/doiLink.cgi?GTJ20180303 https://doi.org/10.1520/GTJ20180303			✓	2019	Geotechnical Testing Journal	Evaluation of a modified heat dissipation sensor for measuring water content in geotechnical centrifuge modeling	Awad, M. Sasanakul, I.	33.
https://ascelibrary.org/doi/abs/10.1061/9780784482124.086			✓	2019	Geotechnical Special Publication	Shear-Induced Matric Suction in Unsaturated Clayey Sand during Constant Water Content Triaxial Tests	Awad, M. Sasanakul, I.	34.
https://ascelibrary.org/doi/abs/10.1061/9780784481684.004			✓	2018	Geotechnical Special Publication	Extraction/Infusion Rate Effects on Continuous Soil-Water Characteristic Curves for Clayey Sand	Awad, M. Sasanakul, I. Ray, R.	35.
DOI:10.1051/e3sconf/20160905006			✓	2016	E3S Web of Conferences	Effect of plastic soil on a retaining wall subjected to surcharge loading	Al-Juari, K. Khatab, S. Al-Shamam, M.	36.

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Doi.10.1088/1757-899X/745/1/012125 https://iopscience.iop.org/article/10.1088/1757-899X/745/1/012125			√	2020	Materials Science and Engineering	Properties of Papercrete Concrete Containing Crushed Concrete Waste As Coarse Aggregate	Zena A Mohammed Revan N Wadie	37.
https://iopscience.iop.org/article/10.1088/1757-899X/518/2/022008			√	2019	IOP Conference Series: Materials Science and Engineering	Experimental Study for Stabilizing Clayey Soil with Eggshell Powder and Plastic Wastes	Mohammed N J Alzaidy	38.
DOI: 10.1088/1757-899X/518/2/022012 https://iopscience.iop.org/article/10.1088/1757-899X/518/2/022012			√	2019	IOP Conference Series: Materials Science and Engineering	Effect of Metal Tanks Wastes as Fibers on Some Concrete Properties	Rana Burhan Alshahwany Mohammed N J Alzaidy	39.
DOI: https://doi.org/10.1007/s42947-019-0043-y https://link.springer.com/article/10.1007/s42947-019-0043-y			√	٢٠١٩	International journal of pavement research and technology	Laboratory investigation of aged HDPE-modified asphalt mixes	Al-Hadidy AI	40.
DOI: https://doi.org/10.1007/s42947-020-0198-6 https://link.springer.com/article/10.1007/s42947-020-0198-6			√	2020	International journal of pavement research and technology	Utilization of citric acid in bituminous paving mixtures	Al-Hadidy AI	41.
https://link.springer.com/article/10.1007/s42947-020-0089-x			√	2020	International journal of pavement research and technology	Effects of long-term aging on asphalt mixes containing SBS and PP-polymer	Al-Hadidy AI	42.
https://www.icevirtuallibrary.com/doi/10.1680/jphmg.19.00019			√	2021	International journal of	Centrifuge modelling of cone	Muwafaq Awad And	43.

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					physical modelling in geotechnics	penetration tests in unsaturated clayey sand under various hydraulic condition	Inthuorn Sasanakul	
https://www.concrete.org/publications/internationalconcreteabstractsportal/m/details/id/51689114			√	2016	ACI Materials Journal	Physical and Chemical Actions of Nano-Mineral Additives on Properties of High-Volume Fly Ash Engineered Cementitious Composites	Y. Al-Najjar, S. Yesilmen, A. Majeed Al-Dahawi, M. Sahmaran, G. Yildirim, M. Lachemi, and L.	44.
https://link.springer.com/chapter/10.1007/978-981-15-9399-4_27			√	2020	Lecture Notes in Civil Engineering	Mathematical Analysis of Vertical Vibration for Circular on Soil Surface	Ahmed I. Mohammed, Bayar J. Al-Sulayvani & Mohammed N. Jaro	45.
https://www.sciencedirect.com/science/article/abs/pii/S2352710220310421			√	2020	Journal of Building Engineering	Characterization of building materials used in the construction of historical Al-Omariya mosque minaret in Mosul's old city, Iraq	Asaad Al-Omari Suhail Khattab	46.
https://link.springer.com/article/10.1007/s10706-020-01673-z			√	2021	Geotechnical and Geological Engineering	Experimental Study on the Mechanical Behavior of Cemented Soil Reinforced with Straw Fiber	Abdulrahman Aldaood, Amina Khalil, Marwen Bouasker & Muzahim AL-Mukhtar	47.
http://www.techno-press.org/content/?page=article&journal=acc&volume=11&num=2&ordernum=1			√	2021	Advances in Concrete Construction	Dynamic response of reinforced concrete members	James H. Haido, Ayad A. Abdul-Razzak, Mustafa	48.

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						incorporating steel fibers with different aspect ratios	M. Al-Tayeb, B.H. Abu Bakar, Salim T. Yousif and Bassam A. Tayeh	
https://www.concrete.org/publications/internationalconcreteabstractsportal.aspx?m=details&i=51722459		√		2019	ACI Structural Journal	Low-Cracking High-Performance Concrete(LC-HPC) for Durable Bridge Decks	David Darwin, Rouzbeh Khajehdehi, Muzai Feng, James Lafikes, Eman Ibrahim, Matthew O'Reilly	49.
			√	2020	Fresenius Environmental Bulletin	dewatering of waste water sludge using alum	Mohammad Ahmad Said, Mohammed Salim Shihab, and Ayman Talib	50.
			√	2020	Journal of Engineering Science and Technology	Performance evaluation of hot mixture reclaimed asphalt pavement	AA Abdulmawjoud	51.
https://journals.squ.edu.om/index.php/tjer/article/view/3205			√	2020	Journal of Engineering Research	Pedestrian Mid block Crossing Safety Development Modeling in Dohuk City Road Network	AA Abdulmawjoud and Abdulkhalik Al-taei	52.
https://link.springer.com/article/10.1007/s12205-020-0321-x			√	2020	KSCE Journal of Civil Engineering	Repair of Buckled Concrete Filled Steel Tube Columns Subjected to Axial Compression	Ahmed Almasslawi, Talha Ekmekyapar & Baraa J.M. AL-Eliwi	53.
https://www.scientific.net/KEM.879.213			√	2021	Key Engineering Materials	Effects of Base Isolation and In fill Panels on the	Halla Jasem Mohamad, Mohamad Najim	54.

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						Nonlinear Time History Analysis of Reinforced Concrete Building	Mahmood	
https://iopscience.iop.org/article/10.1088/1757-899X/1094/1/012086			√	2021	IOP Conference Series: Materials Science and Engineering	Experimental Investigation on CFRP-Confined Low Strength Concrete after High-Temperatures Exposure	Riffa D Shlla ¹ and Khalaf I Mohammad	55.
https://iopscience.iop.org/article/10.1088/1742-6596/1973/1/012054			√	2021	Journal of Physics: Conference Series	Numerical study on Built-up Steel Columns Behavior	Maan M. Taheir AL-Tai ¹ , Bayar J. Al-Sulayfani ¹ and Khalaf I. Mohammad ¹	56.
https://iopscience.iop.org/article/10.1088/1742-6596/1973/1/012068			√	2021	Journal of Physics: Conference Series	Numerical Study on Nonlinear Behavior of RC Continuous Deep Beams	Ahmed Bashar M. Sabre ¹ , Bayar J. Al-Sulayfani ¹ and Khalaf I. Mohammad ¹	57.
https://www.icevirtuallibrary.com/doi/abs/10.1680/jstbu.19.00152			√	2022	Proceedings of the Institution of Civil Engineers: Civil Engineering	Simulation of behaviour of swelling soil supported by a retaining wall	Khawla A. K. Al-Juari, Mohammed Y. Fattah, Suhail I. A. Khattab, Mohammed K. Al-Shamam,	58.
https://link.springer.com/chapter/10.1007/978-981-15-9399-4_4			√	2020	Lecture Notes in Civil	Case Study of Retaining Wall Supporting Swelling	Khawla A. K. Al-Juari, Mohammed	59.

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					Engineering	Soil in Mosul City	d Y. Fattah, Suhail I. A. Khattab Mohammed K. Al-Shamam	
DOI: https://doi.org/10.12989/scs.2020.34.4.467			√	2020	Steel and Composite Structures	Optimizing reinforced concrete beams under different load cases and material mechanical properties using genetic algorithms	Enqiang Zhu, Rabi Muyad Najem, Du Dinh-Cong, Zehui Shao, Karzan Wakil, Lanh Si Ho, Rayed Alyousef, Hisham Alabduljabbar, Abdulaziz Alaskar, Fahed Alrshoudi and Abdeliazim Mustafa Mohamed	60.
https://iopscience.iop.org/article/10.1088/1757-899X/745/1/012125			√	2020	IOP Conference Series: Materials Science and Engineering	Properties of Papercrete Concrete Containing Crushed Concrete Waste as Coarse Aggregate	Rana Burhan Alshahwany ¹ , Revan N Wadie ² , Zena A Mohammed ² and S Ana's Ahmed ²	61.
https://link.springer.com/chapter/10.1007/978-981-15-9399-4_6			√	2020	Lecture Notes in Civil Engineering	Effect of Rainfall and Dynamic Loading Conditions on Unsaturated Soil Slopes Stability	Tareq H. AL-Rahal, Suhail I. Khattab & Bayer J. Al-Sulaifanie	62.
https://link.springer.com/chapter/10.1007/978-981-15-9399-4_26			√	2020	Lecture Notes in	Critical Tensile Strength for	Mohamed H. Hammed,	63.

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					Civil Engineering	Reinforced Slope Under Seismic Loading	Suhail I. Khattab & Qutayba N. Al-Saffar	
			√	2020	International Journal of Civil, Structural, Environmental and Infrastructure Engineering Research and Development (IJCEIRD)	THEORETICAL ANALYSIS OF STEEL BEAM-COLUMN CONNECTION USING FINITE ELEMENT METHOD		64.
DOI:10.24200/tjer.vol17iss2pp126-134			√	2022	Journal of Engineering Research	Pedestrian Mid block Crossing Safety Development Modeling in Dohuk City Road Network	Ayman A. Abdulmawjoud Abdulkhalik Al-Taei	65.
			√	2021	<i>Geotechnical and Geological Engineering</i>	Mechanical Behavior of Gypseous Soil Treated with Lime	<u>Abdulrahman Aldaood,</u> <u>Marwen Bouasker & Muzahim Al-Mukhtar</u>	66.
https://iopscience.iop.org/article/10.1088/1757-899X/1094/1/012075/meta			√	2021	Civil Engineering and Environmental Systems	The Influence of Nano-Silica on the Properties and Microstructure of Light weight Concrete: a Review	Ashtar S. Al-Luhybi Diyar N. Qader	67.
DOI:10.1088/1757-899X/1076/1/012113			√	2021	IOP Conference Series: Materials Science and	The Traffic Assessment of the Adjacent Arterial Streets Close to Gates of the Main	Mohammed Taha Hadeel HUSSAIN Ali	68.

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https://www.sciencepubco.com/index.php/ijet/article/view/30139			✓	2020	International Journal of Engineering & Technology	Effect of gypsum content on unsaturated engineering properties of clayey soil	Mohammed Alzaidy	69.
https://iopscience.iop.org/article/10.1088/1757-899X/978/1/012050			✓	2020	IOP Conference Series: Materials Science and Engineering	Investigating the Nonlinear Performance of Reinforced Concrete Shell Foundations	Rondik Sidqi ^{1,2} and Mohammad Najim Mahmood ¹	70.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3873150		✓		2021	International Journal of Engineering and Management Research	Benefits of Project Management to Realizing Sustainable Buildings	Oday Abdullah, Umut Inan, Al Hadidi	71.

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