

جامعة الموصل

كلية هندسة النفط والتعدين - قسم هندسة النفط والتكرير

البحوث المنشورة بموجب بيانات Scopus

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	اسم البحث	اسم الباحث	ت
<a href="https://doi.org/10.1144/SP438.9">https://doi.org/10.1144/SP438.9</a>	Q1	2017	Geological Society, London, Special Publications	Interaction of crustal heterogeneity and lithospheric processes in determining passive margin architecture on the southern Namibian margin	منيف محجوب محمد	1
<a href="https://doi.org/10.1016/j.atmosres.2020.105007">https://doi.org/10.1016/j.atmosres.2020.105007</a>	Q1	2020	Atmospheric Research	Evaluation of remotely sensed precipitation sources for drought assessment in Semi-Arid Iraq	محمد حسين احمد	2
<a href="https://link.springer.com/article/10.1007/s12517-020-05579-1">https://link.springer.com/article/10.1007/s12517-020-05579-1</a>	Q2	2020	Arabian Journal of Geosciences	Biodegradation and the origin of surface bitumens in the Palaeocene Kolosh Formation, Northern Iraq	محمد اسود جاسم	3
<a href="https://ijneam.unimap.edu.my/images/PDF/IJNEAM%20SPECIAL%20ISSUE%20MEI%202020/Vol_13_SI_Mei2020_449-460.pdf">https://ijneam.unimap.edu.my/images/PDF/IJNEAM%20SPECIAL%20ISSUE%20MEI%202020/Vol_13_SI_Mei2020_449-460.pdf</a>	Q3	2020	International Journal of Nanoelectronics and Materials	The effect of temperature on the electrical conductivity and microstructure behaviour of silver particles	محمد حسين احمد	4
<a href="https://ijneam.unimap.edu.my/images/PDF/IJNEAM%20SPECIAL%20ISSUE%20MEI%202020/Vol_13_SI_Mei2020_449-460.pdf">https://ijneam.unimap.edu.my/images/PDF/IJNEAM%20SPECIAL%20ISSUE%20MEI%202020/Vol_13_SI_Mei2020_449-460.pdf</a>	Q3	2020	International Journal of Nanoelectronics and Materials	Evaluation of mechanical properties on vulcanized smrcv-60 and enr-25 of flexible-rigid body vibration isolator	محمد حسين احمد	5
<a href="http://dspace.unimap.edu.my/xmlui/bitstream/handle/123456789/73444/Effect%20of%20the%20Different%20Printing%20Patterns.pdf?sequence=1&amp;isAllowed=y">http://dspace.unimap.edu.my/xmlui/bitstream/handle/123456789/73444/Effect%20of%20the%20Different%20Printing%20Patterns.pdf?sequence=1&amp;isAllowed=y</a>	Q3	2021	International Journal of Nanoelectronics and Materials	Effect of the Different Printing Patterns of Graphene Nanoparticles in Conductive Ink on Electrical and Mechanical Performance	محمد حسين احمد	6

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رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	اسم البحث	اسم الباحث	ت
<a href="https://ijneam.unimap.edu.my/images/PDF/IJNeaM%20Special%20Issue%202021%20(1)/Vol%2014%20SI%20Aug%2021%20373-386.pdf">https://ijneam.unimap.edu.my/images/PDF/IJNeaM%20Special%20Issue%202021%20(1)/Vol%2014%20SI%20Aug%2021%20373-386.pdf</a>	Q3	2021	International Journal of Nanoelectronics and Materials	The Effect of Curing Time on Electrical Resistivity, Mechanical Characteristics and Microstructure Behavior of Graphene Conductive Ink	محمد حسين احمد	7
<a href="http://dspace.unimap.edu.my/bitstream/handle/123456789/73370/Applying%20Active%20Force%20Control%20with%20Fuzzy%20Self-Tuning%20PID.pdf?sequence=1&amp;isAllowed=y">http://dspace.unimap.edu.my/bitstream/handle/123456789/73370/Applying%20Active%20Force%20Control%20with%20Fuzzy%20Self-Tuning%20PID.pdf?sequence=1&amp;isAllowed=y</a>	Q3	2021	International Journal of Nanoelectronics and Materials	Applying Active Force Control with Fuzzy Self-Tuning PID to Improve the Performance of an Antilock Braking System	محمد حسين احمد	8
<a href="https://doi.org/10.1016/B978-0-12-819482-9.00018-6">https://doi.org/10.1016/B978-0-12-819482-9.00018-6</a>	Chapter	2021	Design for Sustainability: Green Materials and Processes	Dynamic analysis of a laminated rubber-metal spring vibration isolator for sustainable design	محمد حسين احمد	9
<a href="https://doi.org/10.46717/igj.54.2F.1ms-2021-12-18">https://doi.org/10.46717/igj.54.2F.1ms-2021-12-18</a>	Q3	2021	Iraqi Geological Journal	Biostratigraphy and Facies Analysis of Upper Valanginian-Upper Hauterivian (Sarmord Formation) in Maten Anticline, Northern Iraq	ماجد مجدي عبد المجيد	10
<a href="https://doi.org/10.53540/tjer.vol18iss1pp36-43">https://doi.org/10.53540/tjer.vol18iss1pp36-43</a>	Q4	2021	Journal of Engineering Research (TJER)	Determination of rock slope stability using stereographic projection between Sulav and Amadiyah Resorts	ابراهيم سعد ابراهيم	11