

## البحوث المنشورة والمفهرسة في Scopus 2021

رابط البحث	نوع المجلة	سنة النشر	اسم المجلة	اسم البحث	اسم الباحث	ت
<a href="https://www.tandfonline.com/doi/abs/10.1080/00194506.2019.1684844?journalCode=tice20">https://www.tandfonline.com/doi/abs/10.1080/00194506.2019.1684844?journalCode=tice20</a>	Scopus	2021	Indian Chemical Engineer	Nanofiltration membranes for toxic lead removal: contribution of various mass transfer mechanisms on membrane performance	م.د.سفيان فاضل احمد	1
<a href="https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3898">https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3898</a>	Scopus	2021	Iraqi Journal of Science	Design and Performance Analysis of Spiral Solar Water Heater Using Iron Plate/Sand Absorber for Domestic Use	أ.م.د.مصطفى بربازان عبد الغفور	2
<a href="https://www.researchgate.net/profile/Khalid-Mohammed/publication/356559378_Performance_Evaluation_of_Asphalt_Binder_Modified_by_Natural_Rock_Asphalt/links/61cbdd4bb6b5667157b1a8dc/Performance-Evaluation-of-Asphalt-Binder-Modified-by-Natural-Rock-Asphalt.pdf">https://www.researchgate.net/profile/Khalid-Mohammed/publication/356559378_Performance_Evaluation_of_Asphalt_Binder_Modified_by_Natural_Rock_Asphalt/links/61cbdd4bb6b5667157b1a8dc/Performance-Evaluation-of-Asphalt-Binder-Modified-by-Natural-Rock-Asphalt.pdf</a>	Scopus	2021	Revue des Composites et des Materiaux Avances	Performance evaluation of asphalt binder modified by natural rock asphalt	م. خالد عوض محمد	3
<a href="https://www.iieta.org/journals/ijdne/paper/10.18280/ijdne.160612">https://www.iieta.org/journals/ijdne/paper/10.18280/ijdne.160612</a>	Scopus	2021	International Journal of Design and Nature and Ecodynamics	Influence of Waste Cork with Thinner on the Rheological Properties of Asphalt	م. خالد عوض محمد	4
<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320400240">https://www.sciencedirect.com/science/article/abs/pii/S2214785320400240</a>	Scopus	2021	Materials Today: Proceedings	Extraction and mass transfer study of Cupressus sempervirens L. oil by hydro-distillation method	م.بدور محسن كرجي	5
<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320400240">https://www.sciencedirect.com/science/article/abs/pii/S2214785320400240</a>	Scopus	2021	Materials Today: Proceedings	Extraction and mass transfer study of Cupressus sempervirens L. oil by hydro-distillation method	م.م.خالد جمال حامد	6

https://www.researchgate.net/profile/Khalid-Mohammed/publication/356559378_Performance_Evaluation_of_Asphalt_Binder_Modified_by_Natural_Rock_Asphalt/links/61cbdd4bb6b5667157b1a8dc/Performance-Evaluation-of-Asphalt-Binder-Modified-by-Natural-Rock-Asphalt.pdf	Scopus	2021	Revue des Composites et des Materiaux Avances	Performance evaluation of asphalt binder modified by natural rock asphalt	م.م.ياسر رجب حسين	7
https://www.iieta.org/journals/ijdne/paper/10.18280/ijdne.160612	Scopus	2021	International Journal of Design and Nature and Ecodynamics	Influence of Waste Cork with Thinner on the Rheological Properties of Asphalt	م.م.سهامي مهدي صالح	8
https://www.sciencedirect.com/science/article/abs/pii/S2214785320402676#!	Scopus	2021	Materials Today: Proceedings	Thermal behavior and kinetic study of plasticized cellulose acetate magnesium hydroxide Polypropylene materials	د.عمر مصطفى حسين	9



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2021 / 12 / 12