



الجامعة التكنولوجية – قسم تكنولوجيا النفط

البحوث المنشورة للكادر التدريسي ضمن المستوعبات العالمية للعام 2017



ت	اسم البحث	اسم (اسماء) التدريسيين	اسم المجلة	العدد والمجلد	مكان النشر	صنف البحث	التسجيل
1	Study the Efficiency of Electrocoagulation System Using Conductivity Measurements for the Removal of Zinc Heavy Metal	Najem A. Al-Rubaiey, Mohammed G. Al Barazanji	IEEE		Iraq	Scopus	اللجنة العلمية
2	Time resolved spectroscopic investigation of SiD2 + D2: kinetic study	Najem A. Al-Rubaiey Robin Walsh	EPJ Web of Conferences	Vol. 139, No. 00004	-	Scopus	اللجنة العلمية
3	The impact of hydraulic flow unit & reservoir quality index on pressure profile and productivity index in multi-segments reservoirs	Salam Al-Rbeawi Fadhil Kadhim	Petroleum	-	-	Scopus	اللجنة العلمية
4	The use of artificial neural network to predict correlation of cementation factor to petrophysical properties in Yamamma formation	Fadhil Sarhan Kadhim , Ariffin Samsuri Ahmad Kamal Idris , Yousif Al-Dunainaw	International Journal of Oil, Gas and Coal Technology	Vol. 16, No. 4	-	Scopus	اللجنة العلمية
5	Using well logging data to predict permeability of a complex formation	Fadhil Sarhan Kadhim , Ariffin Samsuri Ahmad Kamal Idris	International Journal of Petroleum Engineering	Vol. 3, No.1	-	Scopus	اللجنة العلمية
6	Detection of the delayed condensation effect and determination of its impact on the accuracy of gas adsorption pore size distributions	Sean P. Rigby Muayad Hasan Iain Hitchcock Robin S. Fletcher	Colloids and Surfaces	Aspects 517	United Kingdom	Scopus	خارج القسم
7	Synthesis of Polymers by a Solar Photocatalytic Microreactor System	Mohammad F. Abid, Raed N. Howyeen, Hiba M. Abdulla, Mohamed H. Hilal, Ahmed S. Hamod Abeer Sameer	Global Journals Inc.	Vol. 17, Issue 2, Version 1.0	USA	Scopus	اللجنة العلمية