

1) Articole publicate în reviste de specialitate cotate ISI

- a) Zecheru Mihaela-Gabriela, Jacotă Dan, Bălteanu Valentin, "Tracer tests vs. RST Studies in Romanian Reservoirs", Revista de Chimie, vol. 67, nr 12/2016

2) Articole publicate în reviste de specialitate recunoscute de către CNCSIS

- a) Jacotă, Dan Romulus, "Gravity Drainage – A Main Pillar in the Tertiary Oil Migration in Abandoned Reservoirs: I: Basic Concepts", Petroleul – Gas University of Ploiești Bulletin, Technical Series, Vol. LXVI, No. 4, 2014, pg. 91-98
- b) Jacotă, Dan Romulus, "Uncertainty and Risk Evaluation in the Tertiary Migration of Abandoned Oil Reservoirs", Buletinul Universitatii de Petrol si Gaze Ploiești Technical Series, Vol LXVII . No. 3/2015, pag 109-116

3) Lucrări publicate în volumele unor conferințe din străinătate

- a) Pătrăscioiu Cristian, Jacotă Dan, Minescu Florea, "Robust method for estimating porosity, as a collector rock parameter, necessary studying the efficiency of the tertiary migration process in abandoned oil reservoirs", 3rd International Conference on Applied, Numerical and Computational Mathematics (ICANCM '15), Sliema, Malta August 17-19, 2015
- b) Cristina Popa, Dan Jacotă "Computational Methods for Reservoir Characterization in studying the Efficiency of the Tertiary Migration in Abandoned Oil Reservoirs", 16th International Multidisciplinary Scientific Geoconference & Expo Sgem 2016, Oil and Gas Exploration Section, 28.06.2016 - 07.07.2016 Albena, Bulgaria
- c) Dan Romulus Jacotă, Cristian Patrascioiu, Bogdan Doicin, "Two-Way Linear Interpolation Used for Generating Absolute Permeability Distributions for Hydrocarbon Reservoirs", 16th International Multidisciplinary Scientific Geoconference & Expo Sgem 2016, Oil and Gas Exploration Section, 28.06.2016 - 07.07.2016 Albena, Bulgaria

4) Proiecte de cercetare – dezvoltare (colaborator)

Minescu F., Jacotă D. et al. Contract OMV-Petrom,"Raport de cercetare științifică asupra depozitelor abandonate de hidrocarburi " 32/2014

31 AUGUST 2016

JACOTĂ DAN ROMULUS

