

Ing. Rami A Doukeh

Lista de lucrări publicate cu rezultate din cadrul tezei

Articole în reviste cotate Thomson Reuters (ISI)

1. **Rami Doukeh**, Mihaela Bomboș, Ancuța Trifoi, Oana Mihai, Daniela Popovici, Ion Bolocan, Dorin Bombos, *Kinetics of thiophene hydrodesulphurization over supported Mo-Co-Ni catalyst*, Comptes Rendus Chimie, 2018, **21**(3), p. 277-287.
2. **Rami Doukeh**, Mihaela Bomboș, Ancuța Trifoi, Minodora Pasare, Ionuț Banu, Ion Bolocan, *Dimethyldisulphide hydrodesulphurization on NiCoMo/Al₂O₃ catalyst*, Revista de Chimie, 2017, **68**(7), p 1496-1500.
3. **Rami Doukeh**, Ancuța Trifoi, Mihaela Bomboș, Ionuț Banu, Minodora Pasare, Ion Bolocan, *Hydrodesulphurization of thiophene over Co, Mo and CoMo/ γ -Al₂O₃ Catalysts*, Revista de Chimie, 2018, **69**(2), p 396-399.
4. **Rami Doukeh**, Mihaela Bomboș, Marioara Moldovan, Ion Bolocan, *Hydrodesulphurization of thiophenes over CoMoRe/ ZSM5- γ -Al₂O₃ Catalyst*, Revista de Chimie, 2018, **69**(6), p 1386-1390.
5. **Rami Doukeh**, Mihaela Bombos, Daniela Popovici, Minodora Pasare, Ion Bolocan, *Effect of Support on the Performance of CoMoRe Catalyst in Thiophene and Benzothiophene Hydrodesulfurization*, Revista de Chimie, 2019, **70**(1), p 27-32.

Data:

07.06.2019

Semnătura



B. Lucrări prezentate la conferințe internaționale

1. **Rami Doukeh**, Gabriel Vasilievici, Mihaela Bomboș, Dorin Bomboș, Ion Bolocan, *Catalyst acidity influence on hydrodesulfurization process of petroleum fractions, The Sixthbalkan Mining Congressbalkanmine*, Petroșani, September 20-23, 2015.

2. **Doukeh Rami**, Bolocan Ion, Velea Sanda, Bomboș Mihaela, Vasilievici Gabriel, Bomboș Dorin, Georgescu Vasile. *Fuel Hydrodesulfurization In Heterogeneous Catalysis, International Symposium Priorities Of Chemistry For A Sustainable Development PRIOCHEM, Editia A XI – A*, Bucharest, Romania, October 29-30, 2015 (**Lucrare premiată cu premiul special**).

3. Rami Doukeh, Gabriel Vasilievici, Mihaela Bomboș, Dorin Bomboș, Ion Bolocan, *Rhenium Influence On The Performance Of Hydrodesulfurization Catalyst, Chimia 2016 International Conference “New Trends In Applied Chemistry”*, Constanta, Romania, May 26–28, 2016.

4. **Rami Doukeh**, Ionut Banu, Mihaela, Ion Bolocan, Dorin Bomboș, *A Kinetic Study of Benzothiophene Hydrodesulfurization over a Ni-Co-Mo/ γ -Al₂O₃ Catalyst, 2nd International Colloquium Energy And Environmental Protection*, Ploiești Romania, November 9-11, 2016.

5. **Rami Doukeh**, Mihaela Bomboș, Gabriel Vasilievici, Ion Bolocan, *Study Of Thiophenes Hydrodesulfurization On Co-Mo-Re Catalysts, 3rd International Colloquium Energy and Environmental Protection*, Ploiești Romania, November 14-16, 2018.

6. **Rami Doukeh**, Mihaela Bomboș, Ion Bolocana, *Kinetic Models for Hydrodesulfurization of Thiophene on Co-Mo/ γ -Al₂O₃ Catalyst, 3rd International Colloquium Energy and Environmental Protection*, Ploiești Romania, November 14-16, 2018.

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