

Universitatea Petrol-Gaze din Ploiest  
Consiliul Studiilor Universitare de Doctorat  
Școala Doctorală  
Domeniul de doctorat – Inginerie chimică

A1.2.1.1. Lista lucrărilor publicate de conducătorii de doctorat în calitate de autori/coautori în reviste cotate în bazele de date internaționale Web of Science (WOS), Scopus (SCP), Google Scholar (GSC)

Conducător doctorat **Prof. univ. dr. ing. Onutu Ion**

| Nr. crt. | Titlu lucrare                                                                                       | Listă autori                     | Denumire revistă  | Factor de impact | Date identificare articol (vol., nr.) | An apariție | Baza de date indexare | Link înregistrare baza de date                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|----------|-----------------------------------------------------------------------------------------------------|----------------------------------|-------------------|------------------|---------------------------------------|-------------|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.       | Comparative study of different blending methods used for biodiesel synthesis by transesterification | Sandru, S.,<br><b>Onutu, I.,</b> | Revista de Chimie | 1.605            | Vol. 70. Nr. 5,<br>p. 1866-1870       | 2019        | SCP                   | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85068976148&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=2">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85068976148&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=2</a> |

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|----|---------------------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------|-------|---------------------------------|------|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2. | Comparative study of different optimization algorithms used for obtaining diesel-biodiesel blends | Sandru, S.,<br><b>Onutu, I.</b>                       | Revista de Chimie | 1.605 | Vol. 70. Nr. 6,<br>p. 1893-1896 | 2019 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85069835834&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=1">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85069835834&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=1</a>                                                                                                                                                       |
| 3. | Effective overall heat transfer coefficient solver in a triple concentric – tube heat exchange    | Radulescu, S.,<br>Negoita, L.I. ,<br><b>Onutu, I.</b> | Revista de Chimie | 1.605 | Vol. 70. Nr. 6,<br>p. 2040—2043 | 2019 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85069945589&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=4">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85069945589&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=4</a>                                                                                                                                                       |
| 4. | Estimating ternary blends properties using ANNs trained with binary blends                        | Sandru, S.,<br><b>Onutu, I.</b>                       | Revista de Chimie | 1.605 | Vol. 70. Nr. 7,<br>p. 2367-2370 | 2019 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85071153135&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=onutu+&amp;st2=ion&amp;nlo=1&amp;nlr=50&amp;nls=count-f&amp;sid=fb286527b819f7657432c024eda4b077&amp;sot=anl&amp;sdt=aut&amp;sl=31&amp;s=AU-ID%28%22Onu%c5%a3u%2c+Ion%22+25637664200%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85071153135&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=onutu+&amp;st2=ion&amp;nlo=1&amp;nlr=50&amp;nls=count-f&amp;sid=fb286527b819f7657432c024eda4b077&amp;sot=anl&amp;sdt=aut&amp;sl=31&amp;s=AU-ID%28%22Onu%c5%a3u%2c+Ion%22+25637664200%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a> |

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|----|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------|-------|--------------------------------------|------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5. | <u>Predictive method for chemical structure changing of turbine oil</u>                          | Bogatu, L.,<br>Doicin, B.,<br><b>Onutu, I.</b>                           | Revista de Chimie | 1.605 | Vol. 70. Nr. 11,<br>p. 4007-4012     | 2019 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85077889022&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=3">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85077889022&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=3</a>                             |
| 6. | Considerations for using a hydraulic fracturing fluid breaking crude oil emulsion from reservoir | Olarasu, L.,<br>Maria<br>Stoicescu, I.<br><b>Onutu,</b><br>Malureanu, I. | Revista de Chimie | 1.412 | Vol. 69,<br>Nr. 6<br>Pag: 1498-1500. | 2018 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85056404594&amp;origin=resultslist&amp;sort=plf-f&amp;cite=2-s2.0-85052017197&amp;src=s&amp;imp=t&amp;sid=3784d77fbb7ec2f3d97349ec5ada9868&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85056404594&amp;origin=resultslist&amp;sort=plf-f&amp;cite=2-s2.0-85052017197&amp;src=s&amp;imp=t&amp;sid=3784d77fbb7ec2f3d97349ec5ada9868&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>                                         |
| 7. | Assessment of water quality parameters in some potential pollutant                               | Gheorghe,<br>G.C.,<br>Bondarev, A.,<br><b>Onutu, I.</b>                  | Revista de Chimie | 1.412 | Vol. 69,<br>Nr. 8<br>Pag: 2045-2049  | 2018 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85053930848&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b7fdf517be81907cc091c7fc66989a5&amp;sot=a&amp;sdt=a&amp;sl=96&amp;s=AU-ID%2825637664200%29+AND+SRCTITLE%28%22Revista+De+Chimie%22%29+AND+%28PUBYEAR+AFT+1969+AND+PUBY">https://www.scopus.com/record/display.uri?eid=2-s2.0-85053930848&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b7fdf517be81907cc091c7fc66989a5&amp;sot=a&amp;sdt=a&amp;sl=96&amp;s=AU-ID%2825637664200%29+AND+SRCTITLE%28%22Revista+De+Chimie%22%29+AND+%28PUBYEAR+AFT+1969+AND+PUBY</a> |

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| 8. | Soil contamination with petroleum compounds and heavy metals-case study                          | <b>Onutu, I.</b> ,<br>Tita, M.                                                 | Scientific Papers | 0     | Vol. VII<br>140-145                  | 2018 | GSC | <a href="https://scholar.google.com/citations?user=AXqavpgAAAAJ&amp;hl=ro#d=gs_md_ci-ta-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Dro%26user%3DAXqavpgAAAAJ%26cstart%3D20%26pagesize%3D80%26citation_for_view%3DAXqavpgAAAAJ%3AeQOLeE2rZwMC%26tzm%3D-180">https://scholar.google.com/citations?user=AXqavpgAAAAJ&amp;hl=ro#d=gs_md_ci-ta-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Dro%26user%3DAXqavpgAAAAJ%26cstart%3D20%26pagesize%3D80%26citation_for_view%3DAXqavpgAAAAJ%3AeQOLeE2rZwMC%26tzm%3D-180</a>                                                           |
| 9. | <u>Considerations Regarding Rheological Behaviour of Some Crude Oils</u>                         | Maria Stoicescu,<br>D.Stoianovici,<br><b>I. Onutu,</b><br>Georgeta Stoianovici | Revista de Chimie | 1.412 | Vol. 68,<br>Nr. 5<br>Pag: 921-925.   | 2017 | SCP | <a href="https://www.scopus.com/results/citedbyresults.uri?sort=plf-f&amp;cite=2-s2.0-84981350501&amp;src=s&amp;imp=t&amp;sid=172021df19f594fe30a9dba1892d4a74&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;origin=resultslist&amp;editSaveSearch=&amp;txGid=69a6557236cb0a2fda3e0010be5de79a">https://www.scopus.com/results/citedbyresults.uri?sort=plf-f&amp;cite=2-s2.0-84981350501&amp;src=s&amp;imp=t&amp;sid=172021df19f594fe30a9dba1892d4a74&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;origin=resultslist&amp;editSaveSearch=&amp;txGid=69a6557236cb0a2fda3e0010be5de79a</a>                         |
| 10 | The influence of temperature on the rheological behavior of some raw and additivated crude oils, | Stoicescu, M.,<br>Stoianovici, D., <b>Onutu, I.</b>                            | Revista de Chimie | 1.232 | Vol. 69,<br>Nr. 6<br>Pag: 1498-1500. | 2016 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84981350501&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b7fdf517be81907cc091c7fcc66989a5&amp;sot=a&amp;sdt=a&amp;sl=96&amp;s=AU-ID%2825637664200%29+AND+SRCTILE%28%22Revista+De+Chimie%22%29+AND+%28PUBYEAR+AFT+1969+A">https://www.scopus.com/record/display.uri?eid=2-s2.0-84981350501&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b7fdf517be81907cc091c7fcc66989a5&amp;sot=a&amp;sdt=a&amp;sl=96&amp;s=AU-ID%2825637664200%29+AND+SRCTILE%28%22Revista+De+Chimie%22%29+AND+%28PUBYEAR+AFT+1969+A</a> |

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| 11 | Time behaviour of hydrocarbon pollutants in soils polluted with oil and salt water        | Stoica, M.E.,<br>Avram, L.,<br><b>Onutu, I.</b> ,<br>Barbulescu, A.,<br>Panaitescu, C.,<br>Cristescu, T. | Revista de Chimie                                                 | 1.232 | Vol. 67,<br><br>Nr. 2<br><br>Pag: 357-361. | 2016 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84980675463&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=3&amp;citeCnt=2&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-84980675463&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=3&amp;citeCnt=2&amp;searchTerm=</a> |
| 12 | <u>Analysis of the heat transfer in double and triple concentric tube heat exchangers</u> | S Rădulescu,<br>LI Negoită, I<br><b>Onuțu</b>                                                            | IOP Conference Series: Materials Science and Engineering          | 0     | 147 (1),<br>012148                         | 2016 | GSC | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-84989839331&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=9">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-84989839331&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=9</a>                                                 |
| 13 | Reduce emissions of pollutants into the air from petroleum refinery                       | Stanica, D.,<br><b>Onutu, I.</b>                                                                         | 15th International Multidisciplinary Scientific Geoconference and | 0     | Vol. 1,<br><br>Nr. 5,<br><br>pag. 713-720  | 2015 | WoS | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-84946841942&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sNr.id=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=13">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-84946841942&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sNr.id=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=13</a>                                         |

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|    |                                                                                                   |                                                 | EXPO,<br>SGEM                                                   |       |                                         |      |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 14 | Studies on the seed germination changes after thermal decontamination of crude oil polluted soils | Popa, M.,<br><b>Onutu, I.</b>                   | Agricultur<br>e and<br>Agricultur<br>al Science<br>Procedia     | 0     | 10, 452-457                             | 2016 | GSC | <a href="https://scholar.google.ro/citations?user=8JTLZswAAAAJ&amp;hl=en#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D8JTLZswAAAAJ%26citation_for_view%3D8JTLZswAAAAJ%3AMXK_kJrjxJIC%26tzm%3D-120">https://scholar.google.ro/citations?user=8JTLZswAAAAJ&amp;hl=en#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D8JTLZswAAAAJ%26citation_for_view%3D8JTLZswAAAAJ%3AMXK_kJrjxJIC%26tzm%3D-120</a>                                                                                                                                                             |
| 15 | Heat transfer coefficient for hydrocracked oil flow in laminar regim through an anular space      | S Rădulescu,<br>LI Negoită, I<br><b>Onuțu</b>   | Revista de<br>Chimie                                            | 0.956 | Vol. 66,<br><br>Nr. 1<br><br>Pag: 83-87 | 2016 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-84989870138&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=14">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-84989870138&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=14</a>                                               |
| 16 | New alternative for conditioned oils revaluation                                                  | Bogatu, L.,<br><b>Onutu, I.,</b><br>Cursaru, D. | Journal of<br>the Balkan<br>Tribologic<br>al<br>Associatio<br>n | 0.737 | Vol. 21 (1)<br><br>pp. 222-232          | 2015 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84948438015&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=5&amp;citeCnt=6&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-84948438015&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=5&amp;citeCnt=6&amp;searchTerm=</a> |

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|----|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------|-------|------------------------------------|------|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 17 | Mathematical model for studying the variation of gasoline – bioethanol blend properties.                                       | Doicin, B., Pătrășcioiu, C., Amza, C.Gh., <b>Onuțu, I.</b> | Revista de Chimie                                | 0.956 | Vol. 66,<br>Nr. 4<br>Pag: 523-528. | 2015 | SCP | <a href="https://www.researchgate.net/publication/283229431_Mathematical_Model_for_Studying_the_Variation_of_Gasoline-Bioethanol_Blend_Properties">https://www.researchgate.net/publication/283229431_Mathematical_Model_for_Studying_the_Variation_of_Gasoline-Bioethanol_Blend_Properties</a>                                                                                                                                                                                                                                                                                                                                   |
| 18 | Octane number estimation using neural networks                                                                                 | Doicin, B., <b>Onutu, I.</b>                               | Revista de Chimie                                | 0.810 | Vol. 65,<br>Nr. 5<br>Pag: 599-602. | 2014 | SCP | <a href="https://www.scopus.com/results/citedbyresults.uri?sort=plf-f&amp;cite=2-s2.0-84902215818&amp;src=s&amp;imp=t&amp;sid=d6aa991f4f94ca5ae1f89ebb727a0f33&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;origin=resultslist&amp;editSaveSearch=&amp;txGid=67e4715c21f6b056f1cbfc825f10fbb6">https://www.scopus.com/results/citedbyresults.uri?sort=plf-f&amp;cite=2-s2.0-84902215818&amp;src=s&amp;imp=t&amp;sid=d6aa991f4f94ca5ae1f89ebb727a0f33&amp;sot=cite&amp;sdt=a&amp;sl=0&amp;origin=resultslist&amp;editSaveSearch=&amp;txGid=67e4715c21f6b056f1cbfc825f10fbb6</a>                                                             |
| 19 | Monitoring the quality of the sludge resulted from domestic wastewater treatment plants and the identification of risk factors | Panaiteescu, C., <b>Onutu, I.</b>                          | Environmental Engineering and Management Journal | 1.096 | Vol. 12 (2),<br>pp. 351            | 2013 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84880669946&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=8&amp;citeCnt=12&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-84880669946&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=8&amp;citeCnt=12&amp;searchTerm=</a> |

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|    |                                                                                                                  |                                                      |                   |       |                                      |      |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 20 | Heat transfer coefficient solver for a triple concentric-tube heat exchanger in transition regime                | Radulescu, S.,<br>Negoita, I.L.,<br><b>Onutu, I.</b> | Revista de Chimie | 0.538 | Vol. 63,<br>Nr. 8<br>Pag: 820-824    | 2012 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84866356441&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=10&amp;citeCnt=5&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-84866356441&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=10&amp;citeCnt=5&amp;searchTerm=</a> |
| 21 | Heat transfer coefficient calculation algorithm for a triple concentric-tube heat exchanger in transition regime | Radulescu, S.,<br>Negoita, I.L.,<br><b>Onutu, I.</b> | Revista de Chimie | 0.538 | Vol. 63,<br>Nr. 11<br>Pag: 1143-1147 | 2012 | SCP | <a href="http://revistadechimie.ro/pdf/RADULESCU%20S.pdf%208%2012.pdf">http://revistadechimie.ro/pdf/RADULESCU%20S.pdf%208%2012.pdf</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

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|----|----------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|-------|--------------------------------------|------|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 22 | Fuel Consumption and CO <sub>2</sub> Management in Petroleum Refinery                  | Neagu, M., Movileanu, D., <b>Onuțu, I.</b> , Roșca, P. | Buletinul institutului Politehnic Iași                 | 0     | Tomul LVIII (LXII), Fasc. 3, p.79-90 | 2012 |     | <a href="http://www.ch.tuiasi.ro/0611buletin.html">Index Copernicus, http://www.ch.tuiasi.ro/0611buletin.html</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 23 | <u>Environmental risk analysis for crude oil soil pollution</u>                        | Dumitran, C., <b>Onutu, I.</b>                         | Carpathian Journal of Earth and Environmental Sciences | 1.020 | Vol. 5, Nr. 1, p. 83-92              | 2010 | GSC | <a href="https://scholar.google.ro/citations?user=8JTLZswAAAAJ&amp;hl=en#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D8JTLZswAAAAJ%26citation_for_view%3D8JTLZswAAAAJ%3AUebtZRa9Y70C%26tzm%3D-120">https://scholar.google.ro/citations?user=8JTLZswAAAAJ&amp;hl=en#d=gs_md_cita-d&amp;u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D8JTLZswAAAAJ%26citation_for_view%3D8JTLZswAAAAJ%3AUebtZRa9Y70C%26tzm%3D-120</a>                                                                                                                                                               |
| 24 | <u>Fluid-dynamics characteristics concerning the fixed bed usage of ring particles</u> | <a href="#">Popa, M.</a> , <b>Onutu, I.</b>            | Revista de Chimie                                      | 0.693 | Vol. 61, Nr. 1, Pag: 94-97           | 2010 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-77649280808&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=11&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-77649280808&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+I.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=AUTHOR-NAME%28Onutu%2c+I.%2c%29&amp;relpos=11&amp;citeCnt=1&amp;searchTerm=</a> |
| 25 | <u>Study of heat convective transfer for a fixed bed of ring particles</u>             | <a href="#">Popa, M.</a> , <b>Onutu, I.</b>            | Revista de Chimie                                      | 0.552 | Vol. 60, Nr. 11, Pag: 1185-1189      | 2009 | SCP | <a href="http://www.scopus.com/record/display.uri?eid=2-s2.0-75149193086&amp;origin=resultslist&amp;sort=plf-">http://www.scopus.com/record/display.uri?eid=2-s2.0-75149193086&amp;origin=resultslist&amp;sort=plf-</a>                                                                                                                                                                                                                                                                                                                                                                                                           |
| 26 | <u>Extraction of hydrophobic organic</u>                                               |                                                        |                                                        |       |                                      |      |     | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-">https://www.scopus.com/record/display.uri?eid=2-s2.0-</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

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|----|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------|-------|----------------------------------------------------|------|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <u>compounds from soils contaminated with crude oil</u>                                                     | Dumitran, C.,<br><b>Onuțu, I.</b> ,<br>Dinu, F.             | Revista de<br>Chimie | 0.552 | Vol. 60,<br><br>Nr. 11,<br><br>Pag: 1224-<br>11227 | 2009 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-75149138934&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+l.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=NAME%28Onutu%2c+l.%2c%29&amp;relpos=13&amp;citeCnt=3&amp;searchTerm=">75149138934&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Onutu%2c+l.%2c&amp;st2=&amp;sid=42668171aaf4a50a9a5faa64ff47fc4e&amp;sot=NAME%28Onutu%2c+l.%2c%29&amp;relpos=13&amp;citeCnt=3&amp;searchTerm=</a>                                                                                                                          |
| 27 | <u>Spectroscopy and gas chromatographic measurements of TPH in soil samples contaminated with crude oil</u> | Dumitran, C.,<br><b>Onuțu, I.</b> ,<br>Dinu, F.             | Revista de<br>Chimie | 0.552 | Vol. 60,<br><br>Nr. 12,<br><br>Pag: 1335-<br>1337  | 2009 | SCP | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-75749086404&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Dumitran%2c+C.+&amp;st2=&amp;sid=d87456faa516016ce4cbcb7bfe567f0c&amp;sot=b&amp;sdt=b&amp;sl=24&amp;s=FIRSTAUTH%28Dumitran%2c+C.+%29&amp;relpos=0&amp;citeCnt=2&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-75749086404&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Dumitran%2c+C.+&amp;st2=&amp;sid=d87456faa516016ce4cbcb7bfe567f0c&amp;sot=b&amp;sdt=b&amp;sl=24&amp;s=FIRSTAUTH%28Dumitran%2c+C.+%29&amp;relpos=0&amp;citeCnt=2&amp;searchTerm=</a> |
| 28 | <u>Innovative forensic assessment and remediation strategies for Polluted aquifers</u>                      | <u>Ioan. B.</u><br><u>Alboiu.</u><br><u>I.N. Iulian. I.</u> |                      | 0.850 | Vol. 10,                                           | 2009 |     | <a href="http://www.scopus.com/record/display.url?eid=2-s2.0-70349426177&amp;origin=resultslist&amp;sort=plf-">http://www.scopus.com/record/display.url?eid=2-s2.0-70349426177&amp;origin=resultslist&amp;sort=plf-</a>                                                                                                                                                                                                                                                                                                                                                                                                         |

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|    |                                                                                            | (...). <b>Onuțu, I.,</b> Petrisor, I.G.                       | Environmental Forensics |       | (3), pp. 214-228.             |      |     | <a href="https://old.ad-astra.ro/research/view_publication.php?publication_id=4833%26lang=ro">f&amp;src=s&amp;sid=821DC80254F6F6B8756F0A103465EDE9.WXhD7YyTQ6A7Pvk9AIA%3a550&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2834980025500%29&amp;relpos=0&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=</a>                                                                                                                                                                                                                                                                   |
| 29 | Romanian refinig industry preparing for future                                             | <b>Onuțu, I.,</b> Constantinescu, Gh., Zgaia, I., Stirimin, S | Revista de Chimie       | 0.552 | Vol. 55, Nr. 11, Pag: 924-932 | 2004 | SCP | <a href="http://old.ad-astra.ro/research/view_publication.php?publication_id=4833%26lang=ro">http://old.ad-astra.ro/research/view_publication.php?publication_id=4833%26lang=ro</a>                                                                                                                                                                                                                                                                                                                                                                                               |
| 30 | The simulation of post combustion monolith catalytic reactor for carbon monoxide oxidation | Filotti, L., Cîmpeanu, A., <b>Onuțu, I.,</b> Bohîlțea, I.,    | Revista de Chimie       | 0.552 | Vol. 54, Nr. 12, Pag: 981-987 | 2003 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-55749102437&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=25">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-55749102437&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=25</a> |

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| 31 | Effect of remanent coke on the performance of the additived cracking catalyst                             | <b>Onuțu, I.,</b><br>Ciuparu, D.,<br>Filotti, L.,<br>Russu, R.,/                     | Revista de<br>Chimie | 0.552 | Vol. 54,<br><br>Nr. 11,<br><br>Pag: 902-908 | 2003 | GSC | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85055060747&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=7">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-85055060747&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=7</a>   |
| 32 | Aspects regarding the additivition of industrial cracking catalysts                                       | <b>Onuțu, I.,</b><br>Ionescu, C.,<br>Roșca, P.,<br>Russu, R.                         | Revista de<br>Chimie | 0.552 | Vol. 54,<br><br>Nr. 8,<br><br>Pag: 711-716  | 2003 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-55549106450&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=26">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-55549106450&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=26</a> |
| 33 | The determination of medium petroleum distillates' composition by HPLC/GC using the "Loop Type" interface | Enache, D.,<br>Dumitrescu,<br>V., <b>Onuțu, I.,</b><br>Roșca , P.,<br>Tănăsescu, C., | Revista de<br>Chimie | 0.552 | Vol. 53,<br><br>Nr. 8,                      | 2002 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;id=2-s2.0-57349150232&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a">https://www.scopus.com/record/display.uri?origin=recordpage&amp;id=2-s2.0-57349150232&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a</a>                                                                                                                                                                                                           |

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|    |                                                                                                        |                                                                                               |                      |       | Pag: 615-618                               |      |     | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-0642333197&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;dt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=27">018005c4fc78f07&amp;sot=autdocs&amp;dt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=27</a>                                                                                                                                                                             |
| 34 | Estimarea curbelor de distilare STAS a amestecurilor de benzine                                        | Teșcan, V.,<br><b>Onuțu, I.</b> ,<br>Dumitrașcu,<br>G., Apostol,<br>D.,<br>Mandalopol,<br>D., | Revista de<br>Chimie | 0.552 | Vol. 47,<br><br>Nr. 2,<br><br>Pag: 116-120 | 1997 | GSH | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-0642333197&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;dt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=28">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-0642333197&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;dt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=28</a> |
| 35 | Studiul comparativ al performanțelor coloanelor de distilare în vid echipate cu umpluturi structurate, | Teșcan, V.,<br><b>Onuțu, I.</b> ,<br>Dumitrașcu,<br>G., Apostol,<br>D.                        | Revista de<br>Chimie | 0.552 | Vol. 46,<br><br>Nr. 9,<br><br>Pag: 852-859 | 1996 | SCP | <a href="https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-2742572075&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;dt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=29">https://www.scopus.com/record/display.uri?origin=recordpage&amp;eid=2-s2.0-2742572075&amp;citeCnt=0&amp;noHighlight=false&amp;sort=plf-f&amp;src=s&amp;sid=4b60f29f354f1e09a018005c4fc78f07&amp;sot=autdocs&amp;dt=autdocs&amp;sl=18&amp;s=AU-ID%2825637664200%29&amp;relpos=29</a> |

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A handwritten signature in black ink, appearing to be 'IO' or 'ONUTU' with a stylized flourish.

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