XX a: Всички публикации - публикувани

- **Звено: (ИОХЦФ) Институт по органична химия с център по фитохимия**
- **Име**:
  (ИОХЦФ/0091) Стойчева, Иванка
  (ИОХЦФ/0134) Стойчева, Иванка

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	**Racheva, I.**, **Tsyntsarski, B.**, **Petrova, B.**, **Budinova, T.**, **Petrov, N.**, Nagel, B., Pusz, S., Szeluga, U. Conversion of polyolefin wax to carbon adsorbents by thermooxidation treatment. Bulgarian Chemical Communications, 46, Special Issue A, Bulgarian Academy of Sciences, 2014, ISSN:0324-1130, 129-133. SJR:0.144, ISI IF:0.229 **C ISI IF - Q4** Линк	1.000	62.50
2	**Stoycheva, I.**, **Tsoncheva, T.**, **Tsyntsarski, B.**, **Ivanova, R.**, Spassova, I. Porous Carbons Based Catalysts for Obtaining of Hydrogen by Methanol Degradation. 15th International Multidisciplinary Scientific GeoConference SGEM 2015 (18-24 June 2015, Albena, Bulgaria), 'Energy and Clean Technologies' Conference Proceedings, Section 'Renewable Energy Sources and Clean Technologies', Book 4, STEF92 Technology Ltd.; Schweizerbart Borntraeger Science Publishers, 2015, ISBN:978-619-7105-42-1, ISSN:1314-2704, DOI:10.5593/SGEM2015/B41/S17.051, 393-400. SJR:0.21 **Без ISI IF – с SJR** Линк	1.000	80.00
3	**Stoycheva, I.**, **Tsyntsarski, B.**, **Petrova, B.**, **Budinova, T.**, **Petrov, N.**, Nagel, B., Szeluga, U. Uptake of ethyl acetate from ethyl acetate-water mixture by activated carbons from biomass and polymer waste. Nanoscience and Nanotechnology, 15, 1, Bulgarian Academy of Sciences, 2015, ISSN:1313-8995, 29-32 **Международно академично издателство**	1.000	71.43
4	**Tsoncheva, T.**, **Genova, I.**, **Stoycheva, I.**, Spassova, I., **Ivanova, R.**, **Tsyntsarski, B.**, **Issa, G.**, Kovacheva, D., **Petrov, N**. Activated carbon from waste biomass as catalyst support: Formation of active phase in copper and cobalt catalysts for methanol decomposition. Journal of Porous Materials, 22, 5, Springer, 2015, ISSN:1380-2224, DOI:10.1007/s10934-015-9988-7, 1127-1136. SJR:0.437, ISI IF:1.361 **C ISI IF - Q2** Линк	1.000	77.78
5	**Tsoncheva, T.**, Velinov, N., **Ivanova, R.**, **Stoycheva, I.**, **Tsyntsarski, B.**, Spassova, I., Paneva, D., **Issa, G.**, Kovacheva, D., **Genova, I.**, Mitov, I., **Petrov, N**. Formation of catalytic active sites in iron modified activated carbons from agriculture residues. Microporous and Mesoporous Materials, 217, Elsevier, 2015, ISSN:1387-1811, DOI:10.1016/j.micromeso.2015.06.008, 87-95. SJR:1.156, ISI IF:3.453 **C ISI IF - Q1, не оглавява ранглистата** Линк	1.000	58.33
6	**Tsyntsarski, B.**, **Stoycheva, I.**, **Tsoncheva, T.**, **Genova, I.**, **Dimitrov, M.**, **Petrova, B.**, Paneva, D., Cherkezova-Zheleva, Z., **Budinova, T.**, Kolev, H., Gomis-Berenguer, A., Conchi Ania, C.O., Mitov, I., **Petrov, N**. Activated carbons from waste biomass and low rank coals as catalyst supports for hydrogen production by methanol decomposition. Fuel Processing Technology, 137, Elsevier, 2015, ISSN:0378-3820, DOI:10.1016/j.fuproc.2015.04.016, 139-147. SJR:1.571, ISI IF:3.836 **C ISI IF - Q1, не оглавява ранглистата** Линк	1.000	57.14
7	**Tsyntsarski, B.**, Pusz, S., Kumanek, B., **Stoycheva, I.**, Szeluga, U..Porous carbon materials from polyethylene wax – production and properties, 15th International Multidisciplinary Scientific GeoConference SGEM 2015 (June 18-24, Albena, Bulgaria), 'Nano, Bio and Green Technologies for a Sustainable Future' Conference Proceedings, Section 'Micro & Nano Technologies', Book 6, Vol. 1, STEF92 Technology Ltd.; Schweizerbart Borntraeger Science Publishers, 2015, ISBN:978-619-7105-42-1, ISSN:1314-2704, DOI:10.5593/SGEM2015/B61/S24.022, 157-171. SJR:0.21 **Без ISI IF – с SJR** Линк	1.000	40.00
8	**Stoycheva, I. G.**, **Tsyntsarski, B. G.**, **Petrova, B. N.**, Kumanek, B., **Budinova, T. K.**, **Petrov, N. V**. Adsorption of Ethyl Acetate from Water by Nanoporous Carbon Prepared from Waste Materials. Water, Air and Soil Pollution, 227, Springer, 2016, ISSN:0049-6979 (Print); 1573-2932 (Online), DOI:10.1007/s11270-016-3099-1, 1-9. SJR:0.63, ISI IF:1.551 **C ISI IF - Q2** Линк	1.000	83.33
9	**Stoycheva, I.**, **Petrova, B.**, **Tsyntsarski, B.**, **Budinova, T.**, **Petrov, N.**, Nagel, B., Szeluga, U., Pusz, S., Chajkowska, S., Trzebicka, B. Removal of mercury from contaminated water by activated carbon produced from waste coal and biomass materials. Bulgarian Chemical Communications, 48, 4, Bulgarian Academy of Sciences, 2016, ISSN:0324-1130, 613-618. SJR:0.144, ISI IF:0.229 **C ISI IF - Q4** Линк	1.000	50.00
10	**Stoycheva, I.**, **Tsyntsarski, B.**, **Petrova, B.**, **Budinova, T.**, **Petrov, N**. New carbon adsorbent from polymer waste for effective removal of mercury from water. Desalination and Water Treatment, 57, 33, Taylor & Francis, 2016, ISSN:1944-3994 (Print); 1944-3986 (Online), DOI:10.1080/19443994.2015.1073178, 15435-15444. SJR:0.43, ISI IF:1.173 **C ISI IF - Q2** Линк	1.000	100.00
Коригиран брой: 15.000			