

XX а: 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 С 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 С 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 С 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 С 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 С 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 С 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 С ISI IF - Q2 Линк	1.000	100.00
Коригиран брой: 15.000			