

Всички публикации

• Звено: (ИОНХ) Институт по обща и неорганична химия

Година на публикуване: 2017

№	Публикация		Процент автори от звеното
1	Dikovska, A.Og., Pallotti, D., Lettieri, S., Atanasova, G. B. , Avdeev, G. V., Maddalena, P., Amoruso, S., Nedyalkov, N.N., Growth mechanism of ZnO nanostructures produced by ultraviolet and visible laser ablation. Applied Surface Science, 423, Elsevier, 2017, ISSN:0169-4332, 977-982. SJR:0.951, ISI IF:3.387 Линк	С ISI IF - оглавява ранглистата	12.50
2	Tsoncheva, T., Mileva, A., Issa, G., Dimitrov, M., Kovacheva, D. , Henych, J., Scotti, N., Kormunda, M., Atanasova, G. , Štengl, V., Template-assisted hydrothermally obtained titania-ceria composites and their application as catalysts in ethyl acetate oxidation and methanol decomposition with a potential for sustainable environment protection. Applied Surface Science, 396, Elsevier, 2017, ISSN:0169-4332, DOI:http://dx.doi.org/ 10.1016/j.apsusc.2016.11.146, 1289-1302. SJR:0.93, ISI IF:3.15 Линк	С ISI IF - оглавява ранглистата	20.00
3	Andonova, S., Ivanova, E. , Yang, J., Hadjiivanov, K. , Adsorption Forms of CO ₂ on MIL-53(Al) and MIL-53(Al)-OHxAs Revealed by FTIR Spectroscopy. Journal of Physical Chemistry C, 121, 34, 2017, ISSN:1932-7455, DOI:10.1021/acs.jpcc.7b05538, 18665-18673. ISI IF:4.536 Линк	С ISI IF - Q1, не оглавява ранглистата	75.00
4	Boyadzhieva, T., Koleva, V., Stoyanova, R. , Crystal chemistry of Mg substitution in NaMnPO ₄ olivine: concentration limit and cation distribution. Physical Chemistry Chemical Physics, 19, 20, 2017, DOI:10.1039/c7cp01947e, 12730-12739. ISI IF:4.123 Линк	С ISI IF - Q1, не оглавява ранглистата	100.00
5	Georgieva, I., Trendafilova, N. , Dodoff, N., Kovacheva, D. , DFT study of the molecular and crystal structure and vibrational analysis of cisplatin. Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, 176, 5, Elsevier, 2017, DOI:dx.doi.org/10.1016/j.saa.2017.01.008, 58-66. ISI IF:2.653 Линк	С ISI IF - Q1, не оглавява ранглистата	75.00
6	Grigорова, E., Khristov, M. , Stoycheva, I., Tsyntsarski, B., Effect of activated carbon from polyolefin wax on the hydrogen sorption properties of magnesium. International Journal of Hydrogen Energy, 42, 43, International Association for Hydrogen Energy, ELSEVIER, 2017, ISSN:0360-3199, DOI:10.1016/j.ijhydene.2017.06.155, 26872-26876. SJR:1.142, ISI IF:3.582 Линк	С ISI IF - Q1, не оглавява ранглистата	50.00
7	Kalapsazova, M., Zhecheva, E. , Tyuliev, G., Nihtianova, D. , Mihaylov, L., Stoyanova, R. , Effects of the Particle Size Distribution and of the Electrolyte Salt on the Intercalation Properties of P3-Na ₂ /3Ni ₁ /2Mn ₁ /2O ₂ . The Journal of Physical Chemistry C, 121, 11, ACS Publications, 2017, DOI:10.1021/acs.jpcc.6b12887, 5931-5940. ISI IF:4.536 Линк	С ISI IF - Q1, не оглавява ранглистата	66.67
8	Kamburov, S. , Schmidt, H, Voigt, W, Balarew, C. Crystal structures of sodium magnesium selenite decahydrate, Na ₂ Mg(SeO ₄) ₂ •10H ₂ O, a new selenate salt, and sodium magnesium selenate dihydrate, Na ₂ Mg(SeO ₄) ₂ •2H ₂ O. Acta Cryst. C, 73, 7, 2017, ISSN:2053-2296, DOI:https://doi.org/10.1107/S2053229617009330, 582-587. ISI IF:4.099 Линк	С ISI IF - Q1, не оглавява ранглистата	50.00
9	Lazarova, Ts. , Georgieva, M., Tzankov, D., Voykova, D. , Aleksandrov, L. , Cherkezova-Zheleva, Z., Kovacheva, D. , Influence of the type of fuel used for the solution combustion synthesis on the structure, morphology and magnetic properties of nanosized NiFe ₂ O ₄ . 700, Journal of Alloys and Compounds, 2017, ISSN:0925-8388, DOI:10.1016/j.jallcom.2017.01.055, 272-283. ISI IF:3.779 Линк	С ISI IF - Q1, не оглавява ранглистата	57.14

10	M. Kalapsazova, S. Ivanova, R. Kukeva, S. Simova, S. Wegner, E. Zhecheva, R. Stoyanova. Combined use of EPR and ²³ Na MAS NMR spectroscopy for assessing the properties of the mixed cobalt–nickel–manganese layers of P3-NayCo1 2xNixMnxO2. Phys. Chem. Chem. Phys., 19, 2017, DOI:10.1039/c7cp04849a, 27065-27073. ISI IF:3.901 Линк	C ISI IF - Q1, не оглавява ранглистата	71.43
11	Panayotov, D., Frenkel, A., Morris, J., Catalysis and Photocatalysis by Nanoscale Au/TiO2: Perspectives for Renewable Energy. ACS Energy Letters, 2, ACS Publications, 2017, DOI:10.1021/acseenergylett.7b00189, 1223-1231. ISI IF:1 Линк	C ISI IF - Q1, не оглавява ранглистата	33.33
12	Benzaqui, M., Pillai, R.S, Sabetghadam, A., Benoit, V., Normand, P., Marrot, J., Menguy, N., Montero, D., Shepard, W., Tissot, A., Martineau-Corcoc, Ch., Sicard, C., Mihaylov, M., Carn, F., Beurroies, I., Llewellyn, A. Ph.L., De Weireld, G., Hadjiivanov, K., Gascon, J., Kapteijn, F., Maurin, G., Steunou, N., Serre, Ch., Revisiting the Aluminum Trimesate-Based MOF (MIL-96): From Structure Determination to the Processing of Mixed Matrix Membranes for CO2 Capture. Chemistry of Materials, 29, 24, 2017, DOI:10.1021/acs.chemmater.7b03203, 10326-10338. ISI IF:9.466 Линк	C ISI IF - Q1, не оглавява ранглистата	8.70
13	Driscoll, D., Tang, W., Burrows, S., Panayotov, D., Neurock, M., McEntee, M., Morris, J., Binding Sites, Geometry, and Energetics of Propene at Nanoparticulate Au/TiO2. The Journal of Physical Chemistry C, 121, 3, ACS Publications, 2017, DOI:10.1021/acs.jpcc.6b10997, 1683-1689. ISI IF:4.536 Линк	C ISI IF - Q1, не оглавява ранглистата	14.29
14	Eysseltova, J, Zbranek V., Skripkin M.Y., Sawada K., Tepavitcharova S., IUPAC-NIST solubility data series. 89. alkali metal nitrates. part 2. sodium nitrate. Journal of Physical and Chemical Reference Data, 46, 013103, AIP Publishing, 2017, DOI: doi.org/10.1063/1.4972807, ISI IF:3.51 Линк	C ISI IF - Q1, не оглавява ранглистата	20.00
15	Georgieva, J., Valova, E., Armyanov, S., Tatchev, D., Sotiropoulos, S., Avramova, I., Dimitrova, N., Hubin, A., Steenhaut, O., A simple preparation method and characterization of B and N co-doped TiO2 nanotube arrays with enhanced photoelectrochemical performance. Applied Surface Science, 413, Elsevier, 2017, ISSN:0169-4332, DOI:https://doi.org/10.1016/j.apsusc.2017.04.055, 284-291. SJR:0.951, ISI IF:3.387 Линк	C ISI IF - Q1, не оглавява ранглистата	11.11
16	Gyurov, S., Marinkov, N., Kostova, Y., Rabadjieva, D., Kovacheva, D., Tzvetkova, C., Gentsheva, G., Penkov, I., Technological scheme for copper slag processing. International Journal of Mineral Processing, 158, Elsevier, 2017, ISSN:0301-7516, DOI:10.1016/j.minpro.2016.11.008, 1-7. SJR:0.852, ISI IF:1.617 Линк	C ISI IF - Q1, не оглавява ранглистата	62.50
17	Kaur, A., Khanna, A., Aleksandrov, L., Structural, thermal, optical and photoluminescent properties of barium tellurite glasses doped with rare-earth ions. Journal of Non-Crystalline Solids, 476, 15, 2017, DOI:https://doi.org/10.1016/j.jnoncrysol.2017.09.025, 67-74. SJR:0.692, ISI IF:2.448 Линк	C ISI IF - Q1, не оглавява ранглистата	33.33
18	Milanova, M., Donchev, V., Kostov, K.L., Alonso-Álvarez, D., Valcheva, E., Kirilov, K., Asenova, I., Ivanov, I.G., Georgiev, S., Ekins-Daukes, N., Experimental study of the effect of local atomic ordering on the energy band gap of melt grown InGaAsN alloys. Semiconductor Science and Technology, 32, 8, IOP Publishing, 2017, DOI:10.1088/1361-6641/aa7404, 085005 (1)-085005 (6). ISI IF:2.305 Линк	C ISI IF - Q1, не оглавява ранглистата	10.00
19	Nedyalkov, N., Koleva, M., Stankova, N., Nikov, R., Terakawa, M., Nakajima, Y., Aleksandrov, L., Iordanova, R., Laser-assisted fabrication of gold nanoparticle-composed structures embedded in borosilicate glass. Beilstein Journal of Nanotechnology, 8, Beilstein-Institut Zur Forderung der Chemischen Wissenschaften, 2017, ISSN:2190-4286, DOI:10.3762/bjnano.8.244, 2454-2463. ISI IF:2.968 Линк	C ISI IF - Q1, не оглавява ранглистата	25.00
20	Stefanović I, Špírková, M, Ostojić, S., Stefanov, P., Pavlović V., Pergal M., Montmorillonite/poly(urethane-siloxane) nanocomposites: Morphological, thermal, mechanical and surface properties. Applied Clay Science, 149, Elsevier, 2017, ISSN:01691317, DOI:10.1016/j.clay.2017.08.021, 136-146. SJR:0.892, ISI IF:3.641 Линк	C ISI IF - Q1, не оглавява ранглистата	16.67
21	Stefov, V., Koleva, V., Najdoski, M., Abdija, Z., Cahil, A., Šoptrajanov, B. Vibrational spectra of Mg2KH(XO4)2•15H2O (X = P, As) containing dimer units [H(XO4)2]. Spectrochimica Acta, Part A, 183, Elsevier, 2017, ISSN:1386-1425, 387-394. ISI IF:2.536 Линк	C ISI IF - Q1, не оглавява ранглистата	16.67

22	Koseva, I., Ivanov, V., Simanovskiy, D., Marychev, M., Andreev, P., Tzvetkov, P., Nikolov, V., Ca ₂ GeO ₄ :Cr ⁴⁺ transparent nano-glass ceramics. Journal of Non-Crystalline Solids, 456, 2017, DOI: http://dx.doi.org/10.1016/j.jnoncrysol.2016.11.003 , 76-82. ISI IF:1.825 Линк	C ISI IF - Q2	42.86
23	Lagunov, O, Drenchev, N., Chakarova, K., Panayotov, D., Hadjiivanov, K., Isotopic Labelling in Vibrational Spectroscopy: A Technique to Decipher the Structure of Surface Species. Topics in Catalysis, 60, 19-20, 2017, ISSN:Print ISSN: 1022-5528; Online ISSN: 1572-9028, DOI: https://doi.org/10.1007/s11244-017-0833-x , 1486-1495. SJR:0.974, ISI IF:2.486 Линк	C ISI IF - Q2	100.00
24	Marinova, D., Zhecheva, E., Kukeva, R., Markov, P., Nihtianova, D., Stoyanova, R., Mixed sodium nickel-manganese sulfates: Crystal structure relationships between hydrates and anhydrous salts. Journal of Solid State Chemistry, 250, Elsevier, 2017, ISSN:0022-4596, DOI:10.1016/j.jssc.2017.03.015, 49-59. SJR:0.703, ISI IF:2.265 Линк	C ISI IF - Q2	100.00
25	Marinova, D, Georgiev, M., Bancheva, Tsv., Stoyanova, R., Stoilova, D., On the formation of solid solutions of blödite- and kröhnkite-type structures. Part III. Synthesis, structural, thermal and spectroscopic investigations of Na ₂ Ni _{1-x} Cu _x (SO ₄) ₂ ·4H ₂ O (0 < x < 0.17). Journal of Thermal Analysis and Calorimetry, 130, 3, Elsevier, 2017, ISSN:Online: 1588-2926, DOI: https://doi.org/10.1007/s10973-017-6522-y , 1925-1937. SJR:0.599, ISI IF:1.953 Линк	C ISI IF - Q2	60.00
26	Akhtar, M., Alharthi, A. I., Alotaibi, M. A., Trendafilova, N., Georgieva, I., Tahir, M. N., Mazhar, M., Isab, A. A., Ahmad, S., Synthesis, X-ray Structure, Spectroscopic (IR, NMR) Analysis and DFT Modeling of a New Polymeric Zinc(II) Complex of Cystamine, [Zn(С _{ym} -С _{ym})Cl ₂] _n . Polyhedron, 122, Elsevier, 2017, DOI: http://dx.doi.org/10.1016/j.poly.2016.11.017 , 105-115. ISI IF:2.108 Линк	C ISI IF - Q2	22.22
27	Marychev, M. O., Koseva, I., Gencheva, G., Stoyanova, R., Kukeva, R., Nikolov, V., Cr doped Ca ₂ GeO ₄ , Ca ₅ Ge ₃ O ₁₁ and Li ₂ CaGeO ₄ single crystals grown by the flux method. Journal of Crystal Growth, 461, North-Holland, 2017, 46-52. ISI IF:1.462 Линк	C ISI IF - Q2	83.33
28	Nurgaliev, T., Blagoev, B., Buchkov, K., Mateev, E., Gajda, G., Nedkov, I., Kovacheva, D., Slavov, L., Starbova, I., Starbov, N., Nankovski, M., Magnetron sputtering of Fe-oxides on the top of HTS YBCO films. Journal of Magnetism and Magnetic Materials, 429, 2017, ISSN:0304-8853, DOI:10.1016/j.jmmm.2017.01.019, 138-141. ISI IF:2.63 Линк	C ISI IF - Q2	9.09
29	Ormanova, M., Petrov, P., Kovacheva, D., Electron beam surface treatment of tool steels. Vacuum, 135, Pergamon, 2017, ISSN:0042-207X, DOI:10.1016/j.vacuum.2016.10.022, 7-12. ISI IF:1.53 Линк	C ISI IF - Q2	33.33
30	Radić, N., Grbić, B., Stojadinović, S., Vasilić, R., Petrović, S., Rožić, L., Stefanov, P., Preparation and characterization of Pt-Ba-Al ₂ O ₃ coatings obtained by spray pyrolysis. Thin Solid Films, 628, Elsevier, 2017, ISSN:00406090, DOI:10.1016/j.tsf.2017.03.007, 7-12. SJR:0.64, ISI IF:1.879 Линк	C ISI IF - Q2	14.29
31	Syuleiman, S. A., Yakushova, N. D., Pronin, I. A., Kaneva, N. V., Bojinova, A. S., Papazova, K. I., Gancheva M. N., Dimitrov, D.Tz., Averin, I. V., Terukov, E. I., Moshnikov V.A., Study of the photodegradation of brilliant green on mechanically activated powders of zinc oxide. Technical Physics, 2017, 1709-1713. SJR:0.39, ISI IF:0.707 Линк	C ISI IF - Q2	9.09
32	Detcheva, A., Velinova, R, Manoylova, A., Ivanova, E., Study on the Colouration of Bulgarian Late-antique and Medieval Archaeological Glass Finds by a Validated Total Reflection X-ray Fluorescence Procedure. Physics and Chemistry of Glasses: European Journal of Glass Science and Technology Part B, 58, 5, 2017, ISSN:ISSN 1753-3562, DOI:DOI: https://doi.org/10.13036/17533562.58.5.014 , 217-225. ISI IF:0.588 Линк	C ISI IF - Q3	100.00
33	Georgieva, I., Aquino, A.J.A., Trendafilova, N., Lischka, H., High-level Ab Initio Absorption Spectra Simulations of Neutral, Anionic and Neutral+ Chromophore of Green Fluorescence Protein Chromophore Models in Gas Phase and Solution. Photochemistry and Photobiology, 93, 6, The American Society of Photobiology, 2017, DOI:DOI: 10.1111/php.12778 - 1, 1356-1367. ISI IF:2.121 Линк	C ISI IF - Q3	50.00
34	Koleva, V., Stefov, V., Najdoski, M., Ilievski, Z., Cahil, V., Spectral and Thermal Studies	C ISI IF - Q3	20.00

	on MgI ₂ •8H ₂ O. Journal of Molecular Structure, 1146, Elsevier, 2017, ISSN:0022-2860, 744-749. ISI IF:1.753 Линк		
35	Koseva, I., Tzvetkov, P., Ivanov, P., Yordanova, A., Nikolov, V., Terbium and europium co-doped NaAlSiO ₄ nano glass-ceramics for LED application. Optik, 137, 2017, DOI:https://doi.org/10.1016/j.ijleo.2017.02.098, 45-50. ISI IF:1.191 Линк	C ISI IF - Q3	80.00
36	Stambolova, I., Blaskov, V., Stoyanova, D, Avramova, I, Dimitrov, L, Milenova, K, Balashev, K, Simeonova, S, Tzonev, A, Aleksandrov, L, Eliyas, A. Dependence of the textural properties and surface species of ZnO photocatalytic materials on the type of precipitating agent used in the hydrothermal synthesis. Bulletin of Materials Science, 40, 3, Published by the Indian Academy of Sciences, 2017, ISSN:ISSN: 0250-4707, 483-492. ISI IF:0.925 Линк	C ISI IF - Q3	45.45
37	Stanchovska, S., Markov, P., Tenchev, K., Stoyanova, R., Zhecheva, E., Naydenov, A., Preparation and characterization of palladium containing nickel–iron–cobalt perovskite catalysts for the complete oxidation of C ₁ –C ₆ alkanes. Reaction Kinetics, Mechanisms and Catalysis, 122, 1, Springer, 2017, DOI:10.1007/s11144-017-1278-8, 1-12. ISI IF:1.515 Линк	C ISI IF - Q3	83.33
38	Grabchev, I., Yordanova, S., Bosch, P., Vasileva-Tonkova, E., Kukeva, R., Stoyanov, S., Stoyanova, R., Structural characterization of 1, 8-naphthalimides and in vitro microbiological activity of their Cu (II) and Zn (II) complexes. Journal of Molecular Structure, 1130, Elsevier, 2017, 974-983. ISI IF:2.011 Линк	C ISI IF - Q3	28.57
39	Milenov, T. I., Avramova, I., Valcheva, E., Avdeev, G.V., Rusev, S., Kolev, S., Balchev, I., Petrov, I., Pishinkov, D., Popov, V.N., Deposition of defected graphene on (001) Si substrates by thermal decomposition of acetone. Superlattices and Microstructures, 111, Elsevier, 2017, ISSN:0749-6036, DOI:https://doi.org/10.1016/j.spmi.2017.04.042, 45-56. SJR:0.583, ISI IF:2.123 Линк	C ISI IF - Q3	10.00
40	Nedyalkov, N., Nikov, Ru., Dikovska, A., Atanasova, G., Nakajima, Y., Terakawa, M., Gold nanostructures deposition by laser ablation in air using nano- and femtosecond laser pulses. Applied Physics A: Materials Science & Processing, 123, Springer, 2017, ISSN:ISSN: 0947-8396 (Print) 1432-0630 (Online), DOI:10.1007/s00339-017-0878-5, 306. SJR:0.509, ISI IF:1.455 Линк	C ISI IF - Q3	16.67
41	Nikolov, A. S., Balchev, I. I., Nedyalkov, N.N., Kostadinov, I. K., Karashanova, D. B., Atanasova, G. B., Influence of the laser pulse repetition rate and scanning speed on the morphology of Ag nanostructures fabricated by pulsed laser ablation of solid target in water. Applied Physics A: Materials Science & Processing, 123, Springer Berlin Heidelberg, 2017, ISSN:0947-8396 (Print) 1432-0630 (Online), 719. SJR:0.509, ISI IF:1.455 Линк	C ISI IF - Q3	16.67
42	Nikov, Ru. G., Dikovska, A. Og., Nedyalkov, N. N., Atanasov, P. A., Atanasova, G., Hirsch, D., Rauschenbach, B., ZnO nanostructures produced by pulsed laser deposition in open air. Applied Physics A: Materials Science & Processing, 123, Springer Berlin Heidelberg, 2017, ISSN:0947-8396 (Print) 1432-0630 (Online), DOI:10.1007/s00339-017-1276-8, 657. SJR:0.509, ISI IF:1.455 Линк	C ISI IF - Q3	14.29
43	Ouasri, A., Lambarki, F., Rhandour, A., Zahariev, Ts. K., Trendafilova, N., Georgieva, I., Solid state DFT modeling and vibrational characterisation of butylenediammonium and hexylenediammonium hexafluorosilicate, NH ₃ (CH ₂) _n NH ₃ SiF ₆ (n = 4 and 6). Vibrational Spectroscopy, 88, Elsevier, 2017, DOI:http://dx.doi.org/10.1016/j.vibspec.2016.11.006, 83-93. ISI IF:1.682 Линк	C ISI IF - Q3	50.00
44	Popova, M., Szegedi, Á., Lazarova, H., Dimitrov, M., Kalvachev, Y., Atanasova, G., Ristić, A., Wilde, N., Gläser, R., Influence of the preparation method of sulfated zirconia nanoparticles for levulinic acid esterification. Reaction Kinetics, Mechanisms and Catalysis, 120, 1, Springer Netherlands, 2017, ISSN:18785190, DOI:10.1007/s11144-016-1088-4, 55-67. SJR:0.394, ISI IF:1.265 Линк	C ISI IF - Q3	11.11
45	Soserov, L., Boydzhieva, T., Koleva, V., Girginov, Ch., Stoyanova, A., Stoyanova, R., Effect of the Electrolyte Alkaline Ions on the Electrochemical Performance of α-Ni(OH) ₂ /Activated Carbon Composites in the Hybrid Supercapacitor Cell. Chemistry Select, 2, 23, Wiley, 2017, ISSN:2365-6549, 6693-6698. ISI IF:1.505 Линк	C ISI IF - Q3	50.00

46	Tzvetkov, M, Milanova, M, Cherkezova-Zheleva, Z, Spasova, I , Valcheva, E, Zaharieva, Y, Mitov, I. Mixed Metal Oxides of the Type $\text{Co}_x\text{Zn}_{1-x}\text{Fe}_2\text{O}_4$ as Photocatalysts for Malachite Green Degradation Under UV Light Irradiation. Acta Chimica Slovenica, 64, 2017, 299-311. ISI IF:1.167 Линк	C ISI IF - Q3	14.29
47	Andonova, Stanislava , Valentina Marchionni, Luca Lietti, Louise Olsson. Molecular Catalysis. 436, 2017, ISSN:1381-1169, DOI:10.1016/j.mcat.2017.03.030, 43-52. ISI IF:3.958 Линк	C ISI IF - Q4	25.00
48	Bachvarova-Nedelcheva A., Iordanova R., Gegova R. , Dimitriev Y., Crystallization of gels in the binary $\text{TiO}_2\text{-MnO}_m$ ($\text{MnO}_m = \text{TeO}_2, \text{SeO}_2, \text{B}_2\text{O}_3, \text{ZnO}$) systems. Bulg. Chem. Commun, 49, special issue A, 2017, ISSN:0324-1130, 110-118. ISI IF:0.238 Линк	C ISI IF - Q4	75.00
49	Blaskov, V., Stambolova, I. , Milenova, K., Zaharieva, K., Dimitrov, L., Stoyanova, D. , Eliyas, A., The photodegradation of methylene blue and methyl orange and their mixture by ZnO obtained by hydrothermally activated precipitates. Bulgarian Chemical Communications, 49, special issue B, 2017, 183-187. ISI IF:0.349 Линк	C ISI IF - Q4	42.86
50	Boyadzhieva, T., Stoyanova, R., Zhecheva, E., Koleva, V. , Low temperature preparation of nanosized LiFePO_4 by molten salt reactions. Bulgarian Chemical Communications, 49, F, 2017, 59-64. ISI IF:0.349 Линк	C ISI IF - Q4	100.00
51	Detcheva A., Vassileva P. , ANALYTICAL CHARACTERIZATION OF BOTTOM ASHES FROM FOUR BULGARIAN COAL-FIRED POWER PLANTS. Comptes rendus de l'Académie bulgare des Sciences, 70, 8, 2017, 1087-1094. ISI IF:0.251 Линк	C ISI IF - Q4	100.00
52	Grigorova, E., Khristov, M. , Stoycheva, I., Tsyntsarski, B., Nihtianova, D., Markov, P. , Effect of activated carbons derived from apricot stones or polyolefin wax on hydrogen sorption properties of MgH_2 . Bulgarian Chemical Communications, 49, 1, Journal of the Chemicals Institutes of the Bulgarian Academy of Sciences and of the Union of Chemists in Bulgaria, 2017, ISSN:0324-1130, 109-114. ISI IF:0.238 Линк	C ISI IF - Q4	66.67
53	Harizanova, S. G., Zhecheva, E. N. , Valchev, V. D., Khristov, M. G., Markov, P. V., Stoyanova, R.K. , Effect of the particle sizes on the thermoelectric efficiency of metal substituted $\text{LaCo}_{1-x}\text{Ni}_x\text{Fe}_x\text{O}_3$ perovskites and $\text{Zn}_{1-x}\text{Al}_x\text{O}$ wurtzite. Bulgarian Chemical communications, Special Issue F, 49, 2017, ISSN:0324-1130, 100-106. ISI IF:0.238 Линк	C ISI IF - Q4	83.33
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