

**Список научных трудов к.х.н., Ph.D., Абдуллаевой Ж. Д. за 2014-2017**

№ п.п	Название	Web-ссылка на страницу сайта РИНЦ, Web of Science, Scopus	Издание, журнал (название, номер, год) или номер авторского свидетельства	Количество страниц формата А4 или объем печатных	Фамилии соавторов	Издания, входящие в систему индексирования				Рекомендованные ВАК КР	Дополнительные издания	
						Web of Scienc	Scopus	РИНЦ (зарубежные)	РИНЦ КР			
						Баллы						
						40	40	25	20			3-11
1	2	3	4	5	6	7	8	9	10	11	12	
31	<b>Книга монография</b> Nano- and Biomaterials (Нано и биоматериалы)	<a href="https://doi.org/10.1002/9783527807024">https://doi.org/10.1002/9783527807024</a>	ISBN 9783527807024, © 2017 Wiley-VCH Verlag GmbH & Co. KGaA	310	Zhypargul Abdullaeva		40					
32	<b>Книга монография</b> Synthesis of Nanoparticles and Nanomaterials: <i>Biological Approaches</i>	<a href="https://doi.org/10.1007/978-3-319-54075-7">https://doi.org/10.1007/978-3-319-54075-7</a>	ISBN 978-3-319-54075-7, Springer International Publishing AG, USA, 2017.	211	Zhypargul Abdullaeva		40					
33	<b>Книга монография</b> Nanomaterials in Daily Life: Compounds, Synthesis, Processing and Commercialization	<a href="https://doi.org/10.1007/978-3-319-57216-1">https://doi.org/10.1007/978-3-319-57216-1</a>	ISBN 978-3-319-57215-4, Springer International Publishing, 2017.	149	Zhypargul Abdullaeva		40					

37	High performance symmetric supercapacitor based on zinc hydroxychloride nanosheets and 3D graphene-nickel foam composite	<a href="https://doi.org/10.1016/j.apsusc.2017.02.095">https://doi.org/10.1016/j.apsusc.2017.02.095</a>	Applied Surface Science, 405, 2017, pp. 329–336		S. Khamlich, Z. Abdullaeva, J.V. Kennedy, M. Maaza		25				
38	Graphene Sheets with Modified Surface by Sodium Lauryl Sulfate Surfactant for Biomedical Applications	<a href="https://DOI.org/10.4236/graphene.2016.54013">https://DOI.org/10.4236/graphene.2016.54013</a>	Graphene, 2016,5, p.155-165		Z. Abdullaeva, Z. Kelgenbaeva, T. Masayuki, M. Hirano, S. Nagaoka, T. Shirosaki,		40				
39	Solvothermal Synthesis of Surface-Modified Graphene/C and Au-Fe <sub>3</sub> O <sub>4</sub> Nanomaterials for Antibacterial Applications	<a href="https://doi.org/10.1016/j.matpr.2017.07.036">https://doi.org/10.1016/j.matpr.2017.07.036</a>	Materials Today proceedings Journal, Nanotechnology NN-16 Conference in Thessaloniki, Greece, 2016		Z. Abdullaeva, Z. Kelgenbaeva, S. Nagaoka, M. Matsuda, T. Masayuki, M. Koinuma, T. Nishiyama		40				
40	Synthesis of pure iron nanoparticles at liquid-liquid interface using pulsed plasma	<a href="https://doi.org/10.1007/s11051-014-2603-z">https://doi.org/10.1007/s11051-014-2603-z</a>	Journal of Nanoparticles Research, (2014) 16:2603	11	Zhazgul Kelgenbaeva, Emil Omurzak, Shintaro Takebe, Saadat Sulaimankulova, Zhyppargul Abdullaeva, Chihiro Iwamoto, Tsutomu Mashimo		25				

41	Synthesis of Au-Si and SiO <sub>2</sub> Nanoparticles by Pulsed Plasma in Liquid Method, Characterization and Study of Their Thermal, Annealing Behaviors		IJSEI, Vol. 5, Issue 55, 2016, Paper ID: 55516-08		Z. Abdullaeva, Z. Kelgenbaeva, E. Omurzak, T. Mashimo,						
42	Synthesis of Hollow Carbon Nano-Onions Using the Pulsed Plasma in Liquid	<a href="#">PMID:26504995</a>	Journal of Nanoscience and Nanotechnology, Volume 15, Number 5, May 2014, pp. 3703-3709(7)	7	Omurzak Emil, <a href="#">Abdullaeva Zhympargul</a> , Iwamoto Chihiro, Ihara Hirotaka, Sulaimankulova Saadat, Mashimo Tsutomu		25				4
43	Pulsed Plasma Synthesis of Iron and Nickel Nanoparticles Coated by Carbon for Medical Applications	<a href="https://doi.org/10.7567/JJAP.52.01AJ01">https://doi.org/10.7567/JJAP.52.01AJ01</a>	Japanese Journal of Applied Physics, Vol. 52, No. 1, pp. 01AJ01, January, 2013	5	<a href="#">Zhympargul Abdullaeva</a> , Emil Omurzak, Chihiro Iwamoto, Hirotaka Ihara, Hullathy Subban Ganapathy, Saadat Sulaimankulova, Michio Koinuma, Tsutomu Mashimo	40					4
44	High Temperature Stable WC <sub>1-x</sub> @C and TiC@C Core-Shell Nanoparticles by Pulsed Plasma in Liquid	<a href="http://DOI:10.1039/C2RA22028H">http://DOI:10.1039/C2RA22028H</a>	RSC Advances, Vol. 3, No. 2, pp. 513–519, November, 2013	7	<a href="#">Zhympargul Abdullaeva</a> , E. Omurzak, C. Iwamoto, H. Okudera, M. Koinuma, S. Takebe, S. Sulaimankulova, T. Mashimo		40				4

45	Synthesis of novel CoCx@C nanoparticles	<a href="https://doi.org/10.1088/0957-4484/24/4/045602">DOI:10.1088/0957-4484/24/4/045602</a>	Nanotechnolgy, Vol. 24, No. 4, pp. 045602, February, 2013	10	L. Chen, T. Mashimo, C. Iwamoto, H. Okudera, E. Omurzak, H. S. Ganapathy, H. Ihara, J. Zhang, <u>Zhypargul</u> <u>Abdullaeva</u> ,		40				4
46	Magnetite Nanoparticles Synthesized Using Pulsed Plasma in Liquid	<a href="https://doi.org/10.7567/JJAP.52.11NJ02">https://doi.org/10.7567/JJAP.52.11NJ02</a>	Japanese Journal of Applied Physics, Vol. 52, No. 11S, p. 11NJ02, November, 2013	5	Z. Kelgenbaeva, E. Omurzak, S.Takebe, <u>Zhypargul</u> <u>Abdullaeva</u> , S. Sulaimankulova, C. Iwamoto, T. Mashimo	25					4

1	2	3	4	5	6	7	8	9	10	11	12
47	Onion-like carbon-encapsulated Co, Ni, and Fe magnetic nanoparticles with low cytotoxicity synthesized by a pulsed plasma in a liquid	DOI: <a href="https://doi.org/10.1016/j.carbon.2011.12.025">10.1016/j.carbon.2011.12.025</a>	Carbon, Vol. 50, No. 5, pp. 1776-1785, April, 2012	11	<u>Zhympargul Abdullaeva</u> , E. Omurzak, C. Iwamoto, H. S. Ganapathy, S. Sulaimankulova, C. Liliang, T. Mashimo		40				4
48	Wurtzite-type ZnS nanoparticles by pulsed electric discharge	DOI: <a href="https://doi.org/10.1088/0957-4484/22/36/365602">10.1088/0957-4484/22/36/365602</a>	Nanotechnology, Vol. 22, No. 36, pp. 365602-365609, September, 2011	7	Emil Omurzak, Tsutomu Mashimo, S. Sulaimankulova, S. Takebe, L Chen, <u>Zhympargul Abdullaeva</u> , C. Iwamoto, Y. Oishi, Hirokata Ihara, Hiroki Okudera, Akira Yoshiasa		25				4

1	2	3	4	5	6	7	8	9	10	11	12
<i>Обязательно приложение электронных вариантов статей на носителе (СД)</i>						485					
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<b>ИТОГО баллов</b>											

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