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нет публикаций	НЭОКС
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	Гр.№1 ЯБ

№ ПП	авторский коллектив от ЛНФ ОИЯИ	сторонние соавторы с указанием страны и названия института	название публикации	библиографическая ссылка на публикацию	электронная ссылка на статью	Impact Factor	Q1/Q2/Q3 /Q4	вклад ЛНФ ОИЯИ, %	установки и центры, где получены научные результаты	финансовая поддержка, указанная в публикации (РНФ, РФФИ, программы ЕС или страны-участницы ОИЯИ, включая гранты и проекты ПП, проекты, получившие финансирование различных фондов и т.п.)
1	Hrubovčák P., Kondela T., Tomchuk O., Kholmurodov K., Kučerka N.	Dushanov E. (LRB JINR)	Reflectometry and molecular dynamics study of the impact of cholesterol and melatonin on model lipid membranes	European Biophysics Journal (2021)	https://doi.org/10.1007/s00249-021-01564-y	1.733	Q2	85%	GRAINS (FLNP JINR)	Russian Science Foundation, 19-72-20186.
2	Tomchuk O.V., Kosiachkin Y.N., Avdeev M.V.	Krasnikov D.V., Ilatovskii D.A., Nasibulin A.G. (Skolkovo Institute of Science and Technology, Russia)	Specular Reflectometry Studies of Alcohol-Induced Densification for Thin Films of Single-Walled Carbon Nanotubes	Journal of Surface Investigation 15(4) (2021) 773-776	https://doi.org/10.1134/S1027451021040212	0.253	Q3	60%	GRAINS (FLNP JINR)	Ministry of Science and Higher Education of the Russian Federation (project no. FZSR-2020-0007 within the framework of the state assignment no. 075-03-2020-097/1)
3	Tomchuk O.V., Avdeev M.V., Aksenov V.L., Ivankov O.I., Turchenko V.A.	Len A. (Centre for Energy Research, Hungary), Zabulonov Y.L. (Institute of Environmental Geochemistry of NASU, Ukraine), Bulavin L.A. (Taras Shevchenko National University of Kyiv, Ukraine)	Regulation of nanoporous structure of detonation nanodiamond powders by pressure: SANS study	Fullerenes Nanotubes and Carbon Nanostructures (2021)	https://doi.org/10.1080/1536383X.2021.1964478	1.869	Q3	80%	YuMO (FLNP JINR), Yellow Submarine (Budapest Neutron Center)	Ministry of Education and Science of Ukraine, 20BF051-01
4	Tomchuk O.V., Nagornyi A.V., Soloviov D.V.	Bulavin L.A. (Taras Shevchenko National University of Kyiv, Ukraine)	High-pressure reorganization of the fractal pore structure in detonation nanodiamond powders	Ukrainian Journal of Physics 66 (7) (2021) 635-639	https://doi.org/10.15407/ujpe66.7.635	0.84	Q4	90%	YuMO (FLNP JINR)	Ministry of Education and Science of Ukraine, 20BF051-01
5	Tomchuk O.V.	-	Stochastic fractal by deterministic algorithm: Introducing the Möbius fractal	AIP Conference Proceedings 2377 (2021) 020002	https://doi.org/10.1063/5.0063292	0.4	-	90%		Ministry of Education and Science of Ukraine, 20BF051-01
6	Tropin T.V., Kosiachkin Ye., Aksenov V.L.	Karpets M.L. (Institute of Experimental Physics, Kosice, Slovakia)	X-ray reflectometry for comparison of structural organization of fullerenes C60/C70 in polystyrene thin films	Journal of Surface Investigation 15(4) (2021) 768-772	https://doi.org/10.1134/S1027451021040224	0.253	Q3	100%	RR	
7	Artykulnyi O.P., Avdeev M.M., Kosiachkin Ye.M.	Petrenko V.I., Bulavin L.A., Safarik L.	Neutron investigation of interaction between anionic surfactant micelles and poly (ethylene glycol) polymer brush system	Nuclear Physics and Atomic Energy 22 (2021) 149-156	https://doi.org/10.15407/jnpae2021.02.149	0.9	Q3	90 %	GRAINS (FLNP JINR)	
8	<u>Goremichkin E.A., Waliszewski J., Filarowski A.</u>	Hetmańczyk Ł. (Jagiellonian University, Cracov, Poland), Vener M.V. (Mendeleev University of Chemical Technology, Russia and Kurnakov Institute of General and Inorganic Chemistry, Russia), Lipkowski P. (Wrocław University of Science and Technology, Poland), Tolstoy P.M. (St. Petersburg State University, Russia)	Spectroscopic Identification of Hydrogen Bonds Vibrations and Quasi-Isostructural Polimorphism in N-Salicylideneaniline	Molecules 2021, 26, 5403	https://doi.org/10.3390/molecules26165043					
9	Zuba I., Pawlukojć A., Waliszewski J., Ivanshina O.		Fe3O4@MnO2 inorganic magnetic sorbent: Preparation, characterisation and application for (RuIII) ions sorption	Separation Science and Technology 2021	https://doi.org/10.1080/01496395.2021.1965168	2.077		100%		
10	A.V. Nagornyi, M.V. Avdeev, A.I. Ivankov, T.V. Nagornaya	Yu.Yu. Shlapa, S.A. Solopan, A.G. Belous (Vernadsky Institute of General and Inorganic Chemistry, Kyiv, Ukraine); A.V. Shulenina (Moscow State University, Moscow Institute of Physics and Technology, Dolgoprudny, Russian Federation); L.A. Bulavin (Taras Shevchenko National University of Kyiv, Ukraine) ; Yu.L. Zabulonov (Institute of Environmental Geochemistry, Kyiv, Ukraine)	Structural Stability of Dispersions of Magnetic Nanoparticles in Aqueous Solutions of Polysorbate-80	Journal of Surface Investigation: X-ray, Synchrotron and Neutron Techniques volume 15, pages781–786 (2021)	https://doi.org/10.1134/S1027451021040339	0.252	Q3	90%	YuMO	

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11	V.V.Sikolenko	D.V.Karpinsky, M.V.Silibin (MIET), D. Zhaludkevich, A.Zhaludkevich, S.Latushka (NAS RB), V.Khomchenko(Uni Coveira), A.Franz (HZB), A.Kareiva, D.Baltrunas, K.Mazeika (Uni Vilnius)	Magnetic properties of BiFeO ₃ – BaTiO ₃ ceramics in the morphotropic phase boundary: A role of crystal structure and structural parameters	Journal of Magnetism and Magnetic Materials 539 (2021), 168409	https://doi.org/10.1016/j.jmmm.2021.168409		Q1	15%		EU Horizon 2020
12	Kosiachkin Ye.N., Gapon I. V., Ushakova E.E., Avdeev M.V.	Rulev A.A.(MSU), Merkel D.(Wigner Research Center, Hungarian Academy of Sciences, Budapest), Bulavin L.A.(Taras Shevchenko National University of Kyiv, Ukraine),Itkis D.M.(MSU)	Structural Studies of Electrochemical Interfaces with Liquid Electrolytes Using Neutron Reflectometry: Experimental Aspects	Journal of Surface Investigation 15(4) (2021) 787-792	https://doi.org/10.1134/S1027451021040285	0.253	Q3	50%	GRAINS (FLNP JINR) GINA (BNC Budapest)	This work was supported by the Association of Young Specialists and Scientists, Joint Institute for Nuclear Research, Dubna, Russia (grant no. 20-402-05).
13	M. Balasoiu	V.N. Duginov, K.I. Gritsaj (DLNP JINR); S.I. Vorob'ev, A.L. Getalov, E.N. Komarov, S.A. Kotov, G. V. Scherbakov (NRC «Kurchatov Institute» - PNPI); D. Buzatu, C. Stan (Department of Physics, University POLITEHNICA of Bucharest)	muSR-Study of a 3% CoFe ₂ O ₄ Nanoparticle Concentration Ferrofluid	Magnetochemistry 7(7) 104	https://doi.org/10.3390/magnetochemistry7070104	2.193	Q3	25%	The muon channel of the SC-1000 synchrocyclotron of theNRC «Kurchatov Institute» - PNPI, Gatchina	RO-JINR Projects and Grants 2018-2021
14	Ivanshina O.Yu., Zuba I., Sumnikov S.V., Nabyev A. A., Pawlukojć A.		L-Tryptophan metal-organic frameworks based on transition metals: preparation, characterization and application for ruthenium ³⁺ ions sorption	AIP Conference Proceedings 2377 (2021) 020001	https://aip.scitation.org/doi/10.1063/5.0063607	0.4	-	100%		Cooperation Program between Polish scientific institutions and JINR, JINR Grant to Young Scientists and Specialists
15	Zuba I., Pawlukojć A.	Drwal A., Drwal K. (Univeristy of Warsaw, Warsaw, Poland)	Comparison study of ruthenium sorption on Fe ₃ O ₄ and Fe ₃ O ₄ @MnO ₂ in hydrochloric and nitric acids	Journal of Radioanalytical and Nuclear Chemistry (2021) 327 (3)	https://link.springer.com/article/10.1007%2Fs10967-020-07535-5	1.371				Representative of the Government of the Republic of Poland in Joint Institute for Nuclear Research in Dubna (Russia) 04-4-1121-2015/2020
16	Zuba I.	Polkowska – Motrenko H., Sameczyński Z., Dybczyński R.S., Chajduk E., Danko B., Kalbarczyk P., Pyszyńska M., (Institute of Nuclear Chemistry and Technology, Warsaw, Poland); Krata A.A. (University of Warsaw, Warsaw, Poland)	Preparation of Three New Certified Reference Materials for Food and Environmental Analysis and Certification Using Laboratory Intercomparison as well as Primary Reference Measurement Procedures	Food Analytical Methods (2021)	https://link.springer.com/article/10.1007%2Fs12161-021-02081-6					This work was supported by funds from the National Centre for Research and Development in the frame of the project MODAS No. INNOTECH-K1/IN1/43/138947/NCBR/12 for the period 2012–2015, Warsaw, Poland.
17	Zhaketov V.D., Hramco K, Petrenko A.V., Kopatch Yu. N., Gundorin N.A., Nikitenko Yu.V., Aksenov V.L.	Khaydukov Yu.N. (Skobeltsyn Institute of Nuclear Physics, Moscow State University, Moscow, Russia); Csic A. (Institute for Nuclear Research, Hungarian Academy of Sciences, Debrecen, Hungary)	Polarized Neutron Reflectometer with the Recording of Neutrons and Gamma Quanta	Journal of Surface Investigation: X-ray, Synchrotron and Neutron Techniques, 2021, Vol. 15, No. 3, pp. 549–562.	https://link.springer.com/article/10.1134/S1027451021030356	0.253	Q3	95%	REMUR (IBR-2, Dubna)	
18	Zhaketov V.D., Nikitenko Yu.V.	D. I. Devyaterikov, V. V. Proglyado (Institute of Metal Physics, Ural Branch, Russian Academy of Sciences, Ekaterinburg, Russia); E. A. Kravtsov (Institute of Metal Physics, Ural Branch, Russian Academy of Sciences, Ekaterinburg, Russia; Ural Federal University, Ekaterinburg, Russia)	Investigation of Helimagnetism in Dy and Ho Thin Films by Neutron Reflectometry	Journal of Surface Investigation: X-ray, Synchrotron and Neutron Techniques, 2021, Vol. 15, No. 3, pp. 542–548	https://link.springer.com/article/10.1134/S102745102103023X	0.253	Q3	50%	REMUR (IBR-2, Dubna); IMP UB RAS	

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№ ПП	авторский коллектив от ЛНФ ОИЯИ	сторонние соавторы с указанием страны и названия института	название публикации	библиографическая ссылка на публикацию	электронная ссылка на статью	Impact Factor	Q1/Q2/Q3 /Q4	вклад ЛНФ ОИЯИ, %	установки и центры, где получены научные результаты	финансовая поддержка, указанная в публикации (РНФ, РФФИ, программы ЕС или страны-участницы ОИЯИ, включая гранты и проекты ПП, проекты, получившие финансирование различных фондов и т.п.)	
19	Zhaketov V.D., Nikitenko Yu.V.	D. I. Devyaterikov, V. V. Proglyado (Mikheev Institute of Metal Physics, Ural Branch, Russian Academy of Sciences, Ekaterinburg, Russia); O. A. Kondrat'ev, E. M. Pashaev, I. A. Subbotin (National Research Center Kurchatov Institute, Moscow, Russia); V. I. Zverev (Lomonosov Moscow State University, Physical Department, Moscow, Russia); E. A. Kravtsov, V. V. Ustinov (Mikheev Institute of Metal Physics, Ural Branch, Russian Academy of Sciences, Ekaterinburg, Russia, Ural Federal University n.a. the First President of Russia B.N. Yeltsin, Ekaterinburg, Russia)	Influence of Dimensional Effects on the Curie Temperature of Dy and Ho Thin Films	Physics of Metals and Metallography, 2021, Vol. 122, No. 5, pp. 465–471.	https://link.springer.com/article/10.1134/S0031918X21050033	1.064	Q2	50%	REMUR (IBR-2, Dubna); IMP UB RAS		
20	D. Berikov, G. Ahmadov, Yu. Kopatch, V. Novitsky, G. Danilyan	A. Gagarski - Petersburg Nuclear Physics Institute (Russia); H. Deng, V. Hutanu - Institute of Crystallography, RWTH Aachen and Jülich Centre for Neutron (Germany); S. Masalovich, J. Klenke - Heinz Maier-Leibnitz Zentrum (MLZ), Technical University of Munich (Germany); Z. Salhi, E. Babcock - Jülich Centre for Neutron Science (JCNS) at the Heinz Maier-Leibnitz Zentrum (Germany)	Effect of rotation in the γ -ray emission from 60 meV polarized neutron-induced fission of the ²³⁵ U isotope	PHYSICAL REVIEW C 104, 024607 (2021)	DOI: 10.1103/PhysRevC.104.024607	3.296	Q2	60%	FRM II reactor, POLI instrument	This work has been supported by the Ministry of Education and Science of the Russian Federation, German Ministry for Education and Research BMBF through the project 05K13PA3 and partially supported by the Science Development Foundation under the President of the Republic of Azerbaijan, Grant No. EIF-BGM-5-AZTURK-1/2018-2/01/1-M-01.	
21	Egor Lychagin, Alexei Muzychka, Grigory Nekhaev, Alexander Nezvanov, Alexander Strelkov, Kylyshbek Turlybekuly, Kirill Zhernenkov	Aleksander Aleksenskii, Artur Dideikin, Alexander Vul', Alexander Shvidchenko - Ioffe Institute, Polytechnicheskaya Str. 26, 194021 St. Petersburg, Russia; Markus Bleuel - National Institute of Standards and Technology, Gaithersburg, MD 20899, USA; Alexei Bosak, Alexandra Chumakova, - European Synchrotron Radiation Facility, 71 av. des Martyrs, F-38042 Grenoble, France; Marc Dubois - Institut de Chimie de Clermont-Ferrand (ICCF UME 6296), Université Clermont Auvergne, CNRS, 24 av. Blaise Pascal, F-63178 Aubière, France; Ekaterina Korobkina - Department of Nuclear Engineering, North Carolina State University, Raleigh, NC 27695, USA; Valery Nesvizhevsky, Ralf Schweins - Institute Max von Laue–Paul Langevin, 71 av. des Martyrs, F-38042 Grenoble, France	Clustering of Diamond Nanoparticles, Fluorination and Efficiency of Slow Neutron Reflectors	Nanomaterials 2021, 11(8), 1945	https://doi.org/10.3390/nano11081945	5.076	Q1		ID28 instrument at ESRF, D11 at ILL, YuMO and REGATA at FLNP JINR, DLS at Ioffe Institute, EM (FEI Tecnai G2 30 S-TWIN) at NRC “Kurchatov Institute”—CRISM “Prometey”, IR spectrometr at UCA,	This research was funded by grants RFFI-18-29-19039, ERC INFRASUP P-2019-1/871072, CREMLINplus Grant agreement 871072, ANR-20-CE08-0034, and JINR grant for young scientists No. 21-402-06.	
22	G. Ahmadov, D. Berikov, S. Nuruyev, Yu. Kopatch	M. Holik, J. Zich, P. Pridal - Faculty of Electrical Engineering, UWB in Pilsen & Institute of Experimental and Applied Physics, CTU in Prague (Czech Republic); F. Ahmadov, Z. Sadygov, R. Akbarov, A. Sadigov, A. Mammadli - Institute of Radiation Problems-ANAS (Azerbaijan); R. Mammadov - National Nuclear Research Center (Azerbaijan); E. Yilmaz, E. Doganci - Nuclear Radiation Detectors Application and Research Center (Turkey)	Gamma-ray spectroscopy with MAPD array in thereadout of LaBr3:Ce scintillator	J. Instrum. 16, P07020 (2021)	https://doi.org/10.1088/1748-0221/16/07/P07020	1.415	Q3	40%	FLNP, National Nuclear Research Center, Baku and Institute of Experimental and Applied Physic in Prague	This work was supported by the Science Development Foundation under the President of the Republic of Azerbaijan, Grant No. EIF-BGM-5-AZTURK-1/2018-2/01/1-M-01 and partially supported by the Scientific and Technological Research Council of Turkey (TUBITAK) under UBİDEB2517-Scientific and Technological Research Projects Support Program (Contract Number:119F210). This work was also supported by OP VVV Project CZ.02.1.01/0.0/0.3/16_019/0000766 (Engineering applications of microworld physics) and LTT17018 (Research infrastructure CERN).	
23	I. Zinicovscaia, N. Yushin, D. Grozdov, T. Ostovnaya	A. Safonov, D. Kryuchkov, N. Popova (Frumkin Institute of Physical Chemistry and Electrochemistry, Russian Academy of Sciences) K. Boldyrev (Nuclear Safety Institute of the Russian Academy of Sciences)	Bio-zeolite use for metal removal from copper-containing synthetic effluents	J Environ Health Sci Engineer (2021).	DOI: 10.1007/s40201-021-00694-x	2.13	Q3	80%	РЕГАТА ИБР-2	РФФИ	
24	A. S.Sergeeva, I. Zinicovscaia; D. Grozdov; N. Yushin.		Assessment of selected rare earth elements, HF, Th, and U in the Donetsk region using moss bags technique	Atmospheric Pollution Research, 12(9), 2021, 101165	https://doi.org/10.1016/j.apr.2021.101165	3.52	Q1	100%	РЕГАТА ИБР-2		

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№ ПП	авторский коллектив от ЛНФ ОИЯИ	сторонние соавторы с указанием страны и названия института	название публикации	библиографическая ссылка на публикацию	электронная ссылка на статью	Impact Factor	Q1/Q2/Q3 /Q4	вклад ЛНФ ОИЯИ, %	установки и центры, где получены научные результаты	финансовая поддержка, указанная в публикации (РНФ, РФФИ, программы ЕС или страны-участницы ОИЯИ, включая гранты и проекты ПП, проекты, получившие финансирование различных фондов и т.п.)	
25	I. Zinicovscaia, N. Yushin, D. Grozdov, K. Vergel, P. Nekhoroshkov,	E. Rodlovskaya (A.N. Nesmeyanov Institute of Organoelement Compounds of Russian Academy of Sciences)	Treatment of rhenium-containing effluents using environmentally friendly sorbent, Saccharomyces cerevisiae biomass	Materials 2021, 14(16), 4763;	https://doi.org/10.3390/ma14164763	3.62	Q2	90%	РЕГАТА ИБР-2	РФФИ	
26	I. Zinicovscaia, G., Hristozova, M. Frontasyeva,	J. Lavrinenko, A. Plieva (he North Ossetian State University of K.L., Khetagurov), K. Tkachenko (Komarov Botanical Institute of RAS (BIN), 197376 Saint Petersburg, Russia), D. Dogadkin, I. Gromyak, Vladimir Kolotov (Vernadsky Institute of Geochemistry and Analytical Chemistry of Russian Academy of Sciences, 119334 Moscow, Russia)	Elemental Composition of Infusions of Herbs (Tisanes) of North Ossetia (the Caucasus).	Agriculture 2021, 11, 841	https://doi.org/10.3390/agriculture11090841	2.92	Q1	50%	РЕГАТА ИБР-2		
27	G. Hristozova, I. Zinicovscaia.	A. Ciocarlan, L. Lupascu, A. Aricu, I. Dragalin, V. Popescu (Institute of Chemistry, Moldova), E.I. Geana, R.E. Ionete (Department of Research and Development, National Research and Development Institute for Cryogenics and Isotopic Technologies— ICSI Rm. Valcea, 4th Uzinei Str., PO Raureni Box 7, 240050 Rm. Valcea, Romania), N. Vornicu (Metropolitan Center of Research T.A.B.O.R., 9 Closca Str., RO-700066 Iasi, Romani), O. Dului (University of Bucharest)	Chemical Composition and Assessment of Antimicrobial Activity of Lavender Essential Oil and Some By-Products	Plants 2021, 10(9), 1829	https://doi.org/10.3390/plants10091829	3.935	Q1	30%	РЕГАТА ИБР-2	JINR-Romania Plenipotentiary Grant	
28	I. Zinicovscaia, D. Grozdov, N. Yushin, S. Alexey, P. Igor, V. Mikhail, A. Pryadka, B. Vladimir, E. Shubralova, O. Tsygankof.	S. Alexey, P. Igor, V. Mikhail (Frumkin Institute of Physical Chemistry and Electrochemistry, Russian Academy of Sciences, 31 Leninskii pr., Moscow, 119991, Russia), A. Pryadka, B. Vladimir, (Federal State Unitary Enterprise «Russian Metrological Institute of Technical physics and Radio Engineering», 141570, Moscow region, Solnechnogorsky District, Mendeleevo, Russia), E. Shubralova (Joint Stock Company «Central Research Institute for Machine Building», 4 Pionerskaya Str., Korolev, Moscow Region, 141070, Russia), O. Tsygankof (Korolev Rocket and Space Public Corporation Energia (RSC Energia), 4A Lenin Str., Korolev, Moscow region, 141070, Russia).	Analysis of the rolled cotton cloth fixed on the outer surface of the International Space Station using neutron activation analysis and complementary techniques.	Acta Astronautica 189 (2021) 278–282,	https://doi.org/10.1016/j.actaastro.2021.08.052	2.413	Q1	70%	РЕГАТА ИБР-2		
29	Grigory Arzumanyan, Kahrmon Mamatkulov, Maria Vorobyeva	Maria Karlova, Dmitry Bagrov, Olga Sokolova and Konstantin Shaitan. Lomonosov Moscow University, Moscow, Russia	Raman spectroscopy reveals lipids in protein-containing SMA-stabilized lipodiscs	Microscopy and Microanalysis 27(S1):1714-1715	doi:10.1017/S1431927621006267	4.127	Q1	60%	“Confotec CARS” microspectrometer, ЛНФ ОИЯИ, Mass-spectrometer, Skolkovo.	The work of the JINR team was financed by the Thematic Project “Nanobiophotonics”, # 04-4-1133/2018-2023. This work was supported by the Russian Foundation for Basic Research (RFBR) (Projects No. 18-504-12045 and No. 20-54-15004)	
30	Ю. Н. Пепельшев, Д. Сумхуу		Оптимизация автоматического регулирования мощности импульсного реактора ИБР-2М при наличии неустойчивости	Пепельшев Ю. Н., Сумхуу Д. Оптимизация автоматического регулирования мощности импульсного реактора ИБР-2М при наличии неустойчивости. Препринт ОИЯИ Р13-2021-30. Дубна, 2021	http://www1.jinr.ru/Preprints/2021/030(P13-2021-30).pdf			100%	ИБР-2М		
31	Пепельшев Ю. Н., Цогтсайхан Ц		Динамика колебательной неустойчивости реактора ИБР-2М. Анализ шумов	Пепельшев Ю. Н., Цогтсайхан Ц. Динамика колебательной неустойчивости реактора ИБР-2М. Анализ шумов. Препринт ОИЯИ Р13-2021-29. Дубна, 2021	http://www1.jinr.ru/Preprints/2021/029(P13-2021-29).pdf			100%	ИБР-2М		

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