

Финансовая поддержка, указанная в публикации (РНФ, программы ЕС или страны-участницы ОИАЙ, включая гранты и проекты ПП, проекты, получавшие финансирование различных фондов и т.п.)										
№ IIII	авторский коллектив от ЛНФ ОИАЙ	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 ОИАЙ, %	установки и центры, где получены научные результаты	
1	Vasin R.	Wenk H.-R., Devoe M. (UC Berkeley, USA); Huang J. (UC Berkeley, USA; Institute of Disaster Prevention, China); Gómez-Benito J., Barrios-Sánchez S. (University of Salamanca, Spain); Ren Y. (Argonne National Laboratory, USA; City University of Hong Kong, Hong Kong)	Crystallographic and shape preferred orientation producing anisotropy in slates from Northern Spain	Journal of Structural Geology, 2022, V. 164, 104730	https://doi.org/10.1016/j.jsg.2022.104730	3.366	Q1	15%	11-ID-C (APS, Argonne National Laboratory, USA); Zeiss-EVO SEM (UC Berkeley, USA)	USA NSF (EAR 2154351 and 2054951); USA DOE-BES (DE-FG02-05ER15637); The Fulbright Foundation; China Scholarship Council; National Key Research and Development Program No. 2016YFB030202-04; Spanish Ministry of Science and Innovation and State Research Agency Project MCIN/AEI/10.13039/501100010833; Spanish Ministry of Science and Innovation Project PID2020-117332GB-C21
2	Vershina T.	Kotelnikova A. (Scientific-Practical Materials Research Centre of NASB), Zubat T. (Scientific-Practical Materials Research Centre of NASB), Panyukov M. (Scientific-Practical Materials Research Centre of NASB), Tsvetkov A. (Scientific-Practical Materials Research Centre of NASB), Fedin V. (Scientific-Practical Materials Research Centre of NASB), Kubasov I. (Scientific-Practical Materials Research Centre of NASB), Tumtin A. (MISIS), Trukhanov S. (Scientific-Practical Materials Research Centre of NASB), Tsvetkov A. (Scientific-Practical Materials Research Centre of NASB), Fedorova V. (Scientific-Practical Materials Research Centre of NASB), Trukhanov A. (Scientific-Practical Materials Research Centre of NASB)	The influence of saccharin adsorption on NiFe alloy film growth mechanisms during electrodeposition	RSC Advances, 12 (2022) 35722	https://doi.org/10.1039/D纳27118e	4.036	Q1	10%	XRD Panalytical (JINR)	Russian Science Foundation (grant no. 22-19-00808; https://scrf.ru/project/22-19-00808/), Ministry of Education and Science of the Russian Federation (No. 075-15-2021-696), State Assignment (basic research, Project No. 0718-2020-0031)
3	Avdeev V., Tomchuk O.V.	Bulavin I.A. (Ukraine, Taras Shevchenko National University of Kyiv)	Iso scattering point in SANS contrast variation study of aqueous magnetic fluids	Soft Materials, 2022, 20(sup1), pp. S44–S49	https://doi.org/10.1080/1539445X.2021.1995424	1.87	Q3	80%	ЮМО, НЕР-2, ОИЯИ	
4	Kuklin A.I.	Alexander L Kwiatkowski, Vyacheslav S Molchanov, Yuri M Cheskunov, Olga E Philippova	Salt-induced formation of Hybrid Micelles Formed by Anionic Surfactant and Poly (4-vinylpyridine)	Polymers 2022, 14(23), 5086; https://doi.org/10.3390/polym14235086	https://doi.org/10.3390/polym14235086	5	Q1			
5	Kučerka N.	Petra Palimmamová (Charles University, Faculty of Pharmacy in Hradec Králové, Czech Republic), Barbora A. Čutková-Kindlová (Faculty of Chemical Technology Prague, Czech Republic), Veronika Ondráčková (Faculty of Pharmacy in Hradec Králové, Czech Republic), Andrej Kováčik (Charles University, Faculty of Pharmacy in Hradec Králové, Czech Republic), Kristýna Dvořáková (Faculty of Chemical Technology, University of Chemistry and Technology Prague, Czech Republic), Ivana Blažíčková (Charles University, Faculty of Pharmacy in Hradec Králové, Czech Republic), Robert Georgij (Helmholtz-Zentrum, Technische Universität München, Germany), Adam Majher (Charles University, Faculty of Pharmacy in Hradec Králové, Czech Republic), Jaroslav Maxmánek (Charles University, Faculty of Pharmacy, University of Chemistry and Technology Prague, Czech Republic), Jarmila Žitňáková (Charles University, Faculty of Pharmacy in Hradec Králové, Czech Republic), and Kateřina Vávnová (Charles University, Faculty of Pharmacy in Hradec Králové, Czech Republic)	Polymerism, Nanostructure	ACS Omega 2023, 8, 422–435	https://pubs.acs.org/doi/10.1021/acsomega.2c00924	4.132	Q1	10%		The study was supported by the Czech Science Foundation (22-20839K and 19-09600S), Charles University (SVV 260 547), and by the project EFSA-CDN (no. CZ.02.1.01.0.0/0.0/0.0/16_019/000084) co-financed by EU. The XRD measurements were performed at MIRA, Helmholtz-Zentrum (MLZ) under the proposal #14603.
6	M. Balasoiu	P.V. Meenov, A.V. Ryzhikov (Institute of Continuous Media Mechanics, Perm Federal Research Center of UB RAS, Perm, Russia)	Simulation of magneto-mechanical response of ferrogel samples with various polymer structure	Soft Materials, 2022, 20(S1), pp. S50–S58	https://doi.org/10.1080/1539445X.2021.1998119	1.87	Q3	25	JINR-IBR2-YuMO; ICMM PFRC; UB RAS	Federal Agency for Scientific Organizations, Russia [AAAA-A19-119021490136-7, AAAA20-120020690030-5]; JINR-RO Grants 367/11.05.2021 items 22 and 23
7	M. Balasoiu	Larisa Popescu-Lipan, Andra Leu, Florin Bratza, Dorina Cozzi (Physics Faculty, Alexandru Ioan Cuza University, Iasi, Romania); Marian Grigoreas, Gabriel Ababei (Technical Institute of Physics, Iasi, Romania); Iuliana Motrescu (Ion Ionescu de la Brad University of Biological Sciences, Iasi, Romania); Georgia Bulai (CERNESIM, Department of Exact and Natural Sciences, Institute of Interdisciplinary Research, Alexandru Ioan Cuza University, Iasi, Romania)	Anticarcinogenic molecule useful in the stabilization of nanoparticles in water suspension	Soft Materials, 2022, 20(S1), pp. S76–S90	https://doi.org/10.1080/1539445X.2022.2080832	1.87	Q3	1000%	AlCu lasi; TIP lasi; UBS lasi	JINR-RO Projects for 2021
8	Gianculea M., Norbert Kauerka, and Andrei Rogachev	Yuriy Balkovskiy (Institute of Continuous Media Mechanics, Perm Federal Research Center of UB RAS, Perm, Russia); Octavian Mădălin Bunoiu (West University of Timisoara, Romania)	Special Issue: Complex and Magnetic Soft Matter Systems	Soft Materials, 2022, 20(S1), p. 90	https://www.wandfonline.com/SoftMat2020/softmat.html					JINR-RO Grants for 2021
9	S.E. Kichanov, B.A. Abdullaev	B.S. Yuldashev, S.M. Adzov, N.B. Ismatov, Sh. R. Pidiev (Institute of Nuclear Physics, Academy of Sciences of the Republic of Uzbekistan, Tashkent, Uzbekistan)	Non-destructive structural studies of coins from the Uzumdzara Fortress using X-ray diffraction and neutron tomography	Eurasian Journal of Physics and Functional Materials, 6, 4, 256–265 (2022)	http://www.ejphs.kz/journal/index.php?view=387			90 %		
10	S.E. Kichanov	V.A. Sidorenko (Voronezhskiy Institute of High Pressure Physics, Russian Academy of Sciences, 108540, Troitsk, Moscow, Russia), E.V. Sterkhov, L.B. Vedmed, K.N. Mikhal'ev, A.Yu. Germov, S.G. Titov (Institute of Metallurgy of Urals Branch of Russian Academy of Sciences, 620016, Ekaterinburg, Russia)	Pressure influence on electric and magnetic states in PrBaMnO ₆ double manganite	Physica B: Condensed Matter, 651, 414577 (2022)	https://doi.org/10.1016/j.physb.2022.414577	2.988	Q2	10%	DN-6, FLNP	
11	O.N. Lis, D.P. Kuzlenko, A.V. Beloselski, S.E. Kichanov, B.N. Savenko	P.V. Glikarov, P.A. Bonavina, E.V. Djavlaeva-Malysheva (National Research Center Kurchatov Institute, 123182 Moscow, Russian Federation)	High pressure effects on the crystal and magnetic structure of ScMoO ₃	Journal of Magnetism and Magnetic Materials, 563, 169916 (2022)	https://doi.org/10.1016/j.jmmm.2022.169916	3.097	Q2	90 %	DISK@IR-8, KISI, NRC KI	
12	S.E. Kichanov	K. Amannal, R. Radha, S. Vijayakumar, S. Balakumar (National Centre for Nanoscience and Nanotechnology, University of Madras, Guindy Campus, Chennai, 600 025, India)	Insight into the antiferromagnetic and nonmagnetic defect spinodal Bi ₂ -FeWO ₆ and its photocatalytic degradation of mixed cationic dyes	Materials Science in Semiconductor Processing, 150, 106961 (2022)	https://doi.org/10.1016/j.mssp.2022.106961	4.644	Q2	5 %	DN-12, FLNP	
13	N.O. Golosova, D.P. Kozlenko, E.V. Lukin, S.E. Kichanov, B.N. Savenko		Pressure tuning of magnetic states in elemental thulium	Journal of Magnetism and Magnetic Materials, 560, 169662 (2022)	https://doi.org/10.1016/j.jmmm.2022.169662	3.097	Q2	100 %	DN-6, FLNP	
14	S.E. Kichanov	Yu. F. Maydanik, V.G. Pastukhov	Thermal Science and Engineering Progress, 35, 101444 (2022)	https://doi.org/10.1016/j.tsep.2022.101444	4.56	Q1	30 %	NRT, FLNP		
15	V.D. Zhukov	Yu. A. Salamatov, V.V. Progulyakov, M.A. Milyaev (Mikheev Institute of Metal Physics, Ural Branch, Russian Academy of Sciences, Ekaterinburg, 620016, Russia), E.S. Nikitin, I.A. Kavtun (Mikheev Institute of Metal Physics, Ural Branch, Russian Academy of Sciences, Ekaterinburg, 620016 Russia; Ural Federal University named after first President of Russia B.N. Yeltsin, Ekaterinburg, 620002, Russia)	Gd-Reference-Layer Method in Polarized Neutron Reflectometry	Journal of Surface Investigation: X-ray, Synchrotron and Neutron Techniques, 2022, Vol. 16, No. 6, pp. 939–942	https://doi.org/10.1134/S1027451020060179	0.360	Q4	20%	REMUR, FLNP	This work was supported by the Ministry of Science and Higher Education of the Russian Federation (Agreement no. 075-10-2021-115 dated October 13, 2021, internal number 15. SIN.21.0021).
16	Shakir Zeynalov and Olga Sidorova	Olga Sidorova, РО Государственного Университета (Лыбидь)	PFN INVESTIGATION AT IREN RESONANCE NEUTRON RANGE	RAD Conference Proceedings, vol. 6, pp. 1–4, 2022 ISSN 2466-4626 (online)	https://doi.org/10.21175/RadProc2022_0001					
17	Lychagin E., Murzhykha A., Nekhaev G., Nervanov A., Steckov A., Zhemerov K.	Chernogorsky S., National Research Center "Kurchatov Institute", Russia; Dubois M., Université Clermont Auvergne, Clermont Auvergne INP, Institut de Chimie de Clermont-Ferrand, France; Korobkina E., NC State University, USA; Nesvizhevsky V., Institut Max von Laue-Paul Langevin, France	Enhanced directional extraction of very cold neutrons using a diamond nanoparticle powder reflector	Review of Scientific Instruments, 2022, Vol. 93, P. 123302, DOI: 10.1063/5.0124833	https://doi.org/10.1063/5.0124833	1,843	Q2	60%	High Flux Reactor, Institut Max von Laue-Paul Langevin, Grenoble, France	RFI-18-29-19039, ERC INFRASUP P-2019-1/871072, ANR-20-CE06-0034
18	C. Oprea, A. I. Oprea	A/ Mihai, Bucharest University, Faculty of Physics, Bucharest, Romania	Advances in modelling of fast neutrons induced fission of 232Th	Bulletin of the Russian Academy of Sciences: Physics volume 86, pages1418–1425 (2022)	https://link.springer.com/article/10.1007/s10638-022-2110-2			100%	Frank Laboratory for Neutron Physics - Joint Institute for Nuclear Research - IREN Neutrons Source	
19	C. Oprea, A. I. Oprea		Alpha particles emission in fast neutrons processes on 143Nd nuclei	Bulletin of the Russian Academy of Sciences: Physics volume 86, pages1410–1417 (2022)	https://link.springer.com/article/10.1007/s10638-022-2110-1			100%	Frank Laboratory for Neutron Physics - Joint Institute for Nuclear Research - IREN Neutrons Source	
20	Inga Zmitrovska, Nikita Yushin, Dimitri Grigorov	Liliana Cepr, Tatiana Chirici, Ludmila Radu, Institute of Microbiology and Biotechnology, Moldova	Arthrogenin platelets as Biomarkers of Rheumatoid Mono- and Polyarticular Synthetic Effluents	Microorganisms 2022, 10(11), 210	https://doi.org/10.3390/microorganisms10112109	4.926	Q2	50%	ICP-AES, SNAPI	

21	Oleg Chugayev, Dimitri Grzadov, Nikita Yushin, Inga Zincovskaia, Konstantin Vergel		Distribution of Natural and Anthropogenic Radionuclides in Soil Samples in Recreational Zones of Moscow	Water, Air, & Soil Pollution volume 233, Article number: 448 (2022)	2,984	Q2	100%	REGATA IBR-2		
22	Inga Zincovskaia, Nikita Yushin	Nadezhda Popova, Grigory Artemiev, Ludmila Demina, Alexey Salnikov, A.V. Klyuchkin Institute of Physical Chemistry and Electrochemistry, Russian Academy of Sciences, Russia; Kirill Boldyrev, Denis Sobolev, The Nuclear Safety Institute of the Russian Academy of Sciences, Russia	Biogeochemical Permeable Barrier Based on Zeolite and Expanded Clay for Immobilization of Metals in Groundwater	Hydrology 2023, 10(1), 4	6,708	Q2	30%	ICP-AES, SNAPI		
23	Otilia A. Culicov, Pavel S. Nekhoroshev, Inga Zincovskaia, Octavian G. Duliu	Tatjana Trič-Petrović, Višnja Institute of Nuclear Sciences, National Institute of the Republic of Serbia, Serbia	On the Geochemistry of the Danube River Sediments (Serbian Sector)	Int. J. Environ. Res. Public Health 2022, 19(19), 12879	3,39	Q1	70%	REGATA IBR-2	грант ПП Сербии	
24	Georgi Hristov, Hristo Petkov, Ingo Zincovskaia, Konstantin Vergel, Dimitri Grzadov, Sergey S. Pavlov, Lyudmila P. Strelkova	Ruslan I. Kovalev, University of Mining and Geology "St. Ivan Rilski", Bulgaria; Hristo Petkovov, Institute for Nuclear Research and Nuclear Energy, Bulgarian Academy of Sciences, Bulgaria; Savka Marinova, Plovdiv University "Paisiy Hilendarski", Bulgaria; Ivanka Trinova, Maria Vegetable Crops Research Institute, Bulgaria	Tracing tectonic events in day samples with iridium anomaly at and above the Cretaceous/Paleogene boundary at Byala, Eastern Bulgaria	GEOLOGICA BALCANICA 51 (https://doi.org/10.5253/1.gedl.4143)	0,17	Q4	60%	REGATA IBR-2	грант ПП България	
25	А.И. Франк	Ф.С. Дженасаров, Д.В. Йован. Кургантоговски комплекс теоретических и экспериментальных методов поиска минерального сырья. Монография	Прохождение неизотропного через осадочную породу алювия пульпа образует	Литература Физика, 85, 2022, С-419-424	DOI: 10.31857/S004400272206006X					
26	Alexander Doroshkevich	Carmen Mita, Nicoleta Comici, (Alexandru Ioan Cuza University, Faculty of Chemistry, Romania); Georgiana Balai, (Alexandru Ioan Cuza University, Integrated Center for Environmental Sciences in the North East Development Region – CERNES, Romania); Marius Denev, (Alexandru Ioan Cuza University, Faculty of Exact and Natural Sciences, Institute of Interdisciplinary Research, Romania); Mihaela Girtan, (Photomics Laboratory, Angers University, France); Emiko Gyorgy, (National Institute for Laser, Plasma and Radiation Physics, Lasers Department, Romania); Diana Mardare (Alexandru Ioan Cuza University, Faculty of Physics, Romania)	The enhancement of the photocatalytic properties of SmFe _{0.7} Co _{0.3} thin films by synergistic effect of Sr doping and H ₂ O ₂ as co-catalyst	Carmen Mita, Nicoleta Comici, Georgiana Balai, Marius Dobromir, Mihaela Girtan, Alexander Doroshkevich, Emiko Gyorgy, Diana Mardare, The enhancement of the photocatalytic properties of SmFe _{0.7} Co _{0.3} thin films by synergistic effect of Sr doping and H ₂ O ₂ as co-catalyst, Ceramics International, 2023, ISSN 0263-8842, https://doi.org/10.1016/j.ceramint.2023.01.009 (https://www.sciencedirect.com/science/article/pii/S0263884223000881)	5,532	Q1	12.5 %		This work was supported by Project no. 31, theme 04-4-1142-2021/2025, Order no. 365 May 11, 2021 and Grant no. 13, theme 04-4-1142-2021/2025, Order no. 367/May 11, 2021.	
27	Knyalyak A.I., Doroshkevych A.S.	Omarov Ye. A. (LLP JV "KATKO", Sozak district, Turkistan region, Republic of Kazakhstan); Daurenkzyz S. (№ 9 Nabi Ilyasov Gymnasium, Kysylorda city, Republic of Kazakhstan); Kinev V.A. (State University "Dubna", Dubna, Moscow region, Russia)	Preparation of Immobilized Palladium Nanoparticles and Use as a Catalyst in the Hydrogenation Process	Omarov Ye. A., Knyalyak A.I., Doroshkevych A.S., Kinev V.A., Daurenkzyz S. Preparation of immobilized palladium nanoparticles and use as a catalyst in the hydrogenation process (2022). Bulletin of the Korkyt Ata Kyzylorda University, 3(6), p. 43-48. DOI: https://doi.org/10.52081/bkakub.2022.v6.i3.111			40%			
28	R. Sh. Isayev	D. A. Safarov, P. S. Dzhumarsav, E. I. Koreshevskiy (National Research Nuclear University MEPhI, Moscow, Russia)	High-temperature oxidation of zirconium alloys with magnetron sputtered chromium coatings	Ivanov R. Sh., Safarov D. A., Dzhumarsav P. S., Koreshevskiy E.I. Features of high-temperature oxidation of zirconium alloy with chromium coating obtained by magnetron sputtering // Non-ferrous metals. - 2022 №10. DOI: 10.17580/nbm.2022.10.04	https://doi.org/10.17580/nbm.2022.10.04	0,34	Q2	25%		
29	Doroshkevich A., Zakharova A., Tatarinova A., Karilov A., Nabiyev A.; Bodnarukh V., Balasoiu M.,	Boris L. Ossenkengenler, Nadejda N. Nikiforova (Ion-Plasma and Laser Technologies Institute after U. Arifov, Tashkent 100125, Uzbekistan); Andriy I. Lyubchyk (Nanoelectcenter LLC, 03640 Kyiv, Ukraine; Research Centre in Industrial Engineering Management and Sustainability, Lusofona University, 1749-024 Lisbon, Portugal; REQUIMTE, Instituto Superior de Engenharia de Lisboa, Research Center in Industrial Engineering Management and Sustainability, Lusofona University, 1749-024 Lisbon, Portugal; REQUIMTE, Faculdade de Ciências e Tecnologia, Universidade Nova de Lisboa, 2829-516 Caparica, Portugal); Tatjana A. Vasilenko (The Research Center for Geomechanics and Mining Problems, Institute of Oil Refining Oleskan O Garben, Tashkent, 10006, St.-Petersburg, Russia); Oleskan O Garben, Tashkent, 10006, St.-Petersburg, Russia); Oleskan O Garben, Tashkent, 10006, St.-Petersburg, Russia); Konstantinos D. Komaitis (Department of Material Science, Demokrit Institute for Physics and Engineering Named after O.O. Galkin, 03028 Kiev, Ukraine); Elena A. Zakharova (Institute of Oil Refining and Petrochemistry FSBEI of HE USTU, 450064 Salavat, Russia); Diana M. Mardare (Faculty of Materials Science, "Alexandru Ioan Cuza" University of Iasi, 700506 Iasi, Romania); Carmen Mita (Faculty of Chemistry, "Alexandru Ioan Cuza" University of Iasi)	The Rectifying Contact of Hydrated Different Size YSZ Nanoparticles for Advanced Electronics	Doroshkevich, A.S., Zakharyan, A.S.: Ossenkengenler, B.L.; Lyubchyk, A.I.; Lyubchyk, S.I.; Karilov, A.; Kinev, V.A.; Bodnarukh, V.; Balasoiu, M.; Tatarinova, A.; Nabiyev, A.; Zakharova, E.A.; Balasoiu, M.; Mardare, D.M.; Mita, C.; Stanculescu, A.; Mirzayev, M.N.; Nabiyev, A.A.; Popov, E.P.; Kherin, L.H.; Donkov, A.A.; Ossenkengenler, B.L.; Karilov, A.; Chacea, D.; Komaitis, T.Y. The Rectifying Contact of Hydrated Different Size YSZ Nanoparticles for Advanced Electronics. Nanomaterials 2022, 12, 4493. (https://doi.org/10.3390/nano1224493)	https://doi.org/10.3390/nano1224493	5,076	Q1	26.9%		The study was performed in the scope of the H2020 MSCA-RISE/SSHARE number 871284 project, RO-JINR project No. 366/2021 item 8101, RO-JINR grant No. 367/2021 item 27, Poland-JINR cooperation Projects PPB-168-26/1128/2021, PPB-120-25/1128/2022, PPB-120-26/1128/2022, Serbia–JINR cooperation Projects No. 178 2021 items 7 and 8, Vietnam—the International Center of Physics at the Institute of Physics Grant ICP-2022-04.
30	Doroshkevich A.S.	Sh.B. Utamuradova, D.A. Rahmanov, K.M. Fayzullaev, (Institute of Semiconductor Physics and Microelectronics, National University of Uzbekistan, Tashkent, Uzbekistan); A. V. Stanichik (Scientific-Practical Materials Research Centre NAS of Belarus, Minsk, Belarus)	X-Ray Structural Analysis of N-Si, Irradiated with Alpha Particles	Utamuradova Sh.B., Stanichik A.V., Rahmanov D.A., Fayzullaev K.M.: X-RAY STRUCTURAL ANALYSIS OF n-Si AND n-Si IRRADIATED WITH ALPHA PARTICLES // New Materials, Compounds and Applications Vol.6, No.3, 2022, pp.214-219				20%		The authors express their thanks to the staff of the EG-5 group, the Laboratory of Neutron Physics named after I.M. Frank (JINR) for the practical help of irradiation with alpha-particles in this study.
31	Doroshkevich Alexander,	Vasilenko Tatjana (Saint Petersburg Mining University, Permability of a coal	Vasilenko Tatjana, Kirillov	https://doi.org/10.1016/j.fuel.2022.110363	8	Q1	51,7%			
32	Yuri Gledenov, E.	Zengqi Cui, Jie Liu, Haoyu Jiang, Yiwu Hu, Haofan Bai, Cross sections of the	Jie Liu, Haoyu Jiang, Zengqi Cui	https://doi.org/10.1103/PhysRevC.106.024001	3,2	Q1	30%	China Institute of Atomic Energy		
33	Yuri Gledenov, E.	Goulin Zhang, Jie Liu, Yiwu Hu, and Zengqi Cui - State Key Laboratory of Nuclear Physics and Technology, Institute of High Energy Physics, Chinese Academy of Sciences, Beijing, China	Goulin Zhang, E. Samarbaryan	https://doi.org/10.1103/PhysRevC.106.024002	3,2	Q1	90%	91-5, JINR		
34	François Frémy	Georges V. (I.U.T. de Paris)	The Rectifying Contact of Hydrated Different Size YSZ Nanoparticles for Advanced Electronics. Nanomaterials 2022, 12, 4493.	https://doi.org/10.3390/nano1224493	3,995	Q1	50%	REGATA IBR-2		
35	Frenthysseva M., 2022	Georgiev S. (I.U.T. de Paris)	Physicochemistry of toxic elements by Amaranthus Tricolor grown on technologically polluted soils in open ground conditions: Chianti Techno Acta, Volume 9, Issu 2, No. 2022928,	Frenthysseva M., S. Georgiev S., M. Guseva M.S., Frenthysseva M., 2022. Physicochemistry of toxic elements by Amaranthus Tricolor grown on technologically polluted soils in open ground conditions. Chianti Techno Acta, Volume 9, Issu 2, No. 2022928; https://doi.org/10.15826/chintech.2022.9.2.88	0,41		50%	REGATA IBR-2	RFBR No. 19-29-05257 "Technogenic soil pollution with toxic elements and possible methods for its elimination"	
36	M. S. Shvetsova, I. Z.	S. P. Kaplina (Dubna State University)	Geochemical Assessment	Shvetsova, M.S., Kamaniina, I.Z., https://doi.org/10.3103/S0104			90%	REGATA IBR-2		
37	Alexander Kolesnikov, Viktor Yury Kryukov (Engineering Centre, Dubna State	Prediction of Target	Kolesnikov, A., Kryukov, V., https://www.ruderis.com/journal	3,236	Q2	70%	Engineering Centre, Dubna State	The results were obtained with the financial support of the Russian		
38	Ю.Н. Попенасиан, Л.	Біотехнологія розщеплення	Укрспецнормація				100%			
39	Ю.Н. Попенасиан „Д.	Біотехнологія розщеплення	Інтимісна розщеплення НРБ-2М				100%			