

# Профиль автора в Scopus и его корректировка



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**Если в статье есть фамилия автора – статья попадет в профиль автора**

# Авторский профиль (Author Profile)

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- Crystallography Reports (2)
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- Russian Journal of Inorganic Chemistry (2)

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- Moskovskij Gosudarstvennyj Universitet (2)
- OAO Kaluga Turbine Works (KTZ) (2)
- Central Design (1)

<input checked="" type="checkbox"/>	<a href="#">Serezhkin, Viktor N.</a> Serezhkin, Viktor N. Serezhkin, V.N.	358	Chemistry ; Physics and Astronomy ; Samarskij Gosudarstvennyj Universitet Samara Documents Materials Science; ...			Russian Federation
<input type="checkbox"/>	<a href="#">Serezhkin, Yu N.</a> Serëzhkin, Yu N. Serezhkin, Yu	10	Engineering ; Physics and Astronomy ; Materials Science; ...	Mordovian State University	Saransk	Russian Federation
<input type="checkbox"/>	<a href="#">Serezhkin, Yuri G.</a> Serezhkin, Yu G.	8	Engineering ; Physics and Astronomy	Central Design Bureau Arsenal	Kiev	Ukraine
<input checked="" type="checkbox"/>	<a href="#">Serezhkin, Victor N.</a> Serezhkin, V. N. Serezhkin, V.N.	6	Chemistry ; Materials Science ; Physics and Astronomy; ...	Samarskij Gosudarstvennyj Universitet Samara		Russian Federation
<input type="checkbox"/>	<a href="#">Serezhkin, B. I.</a>	3	Engineering ; Materials Science			
<input type="checkbox"/>	<a href="#">Serezhkin, N. A.</a>	2	Engineering ; Chemistry ; Energy; ...	OAO Kaluga Turbine Works (KTZ)	Moscow	Russian Federation

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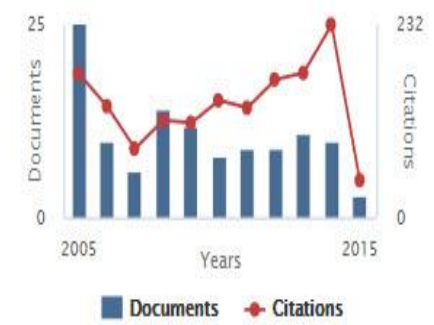
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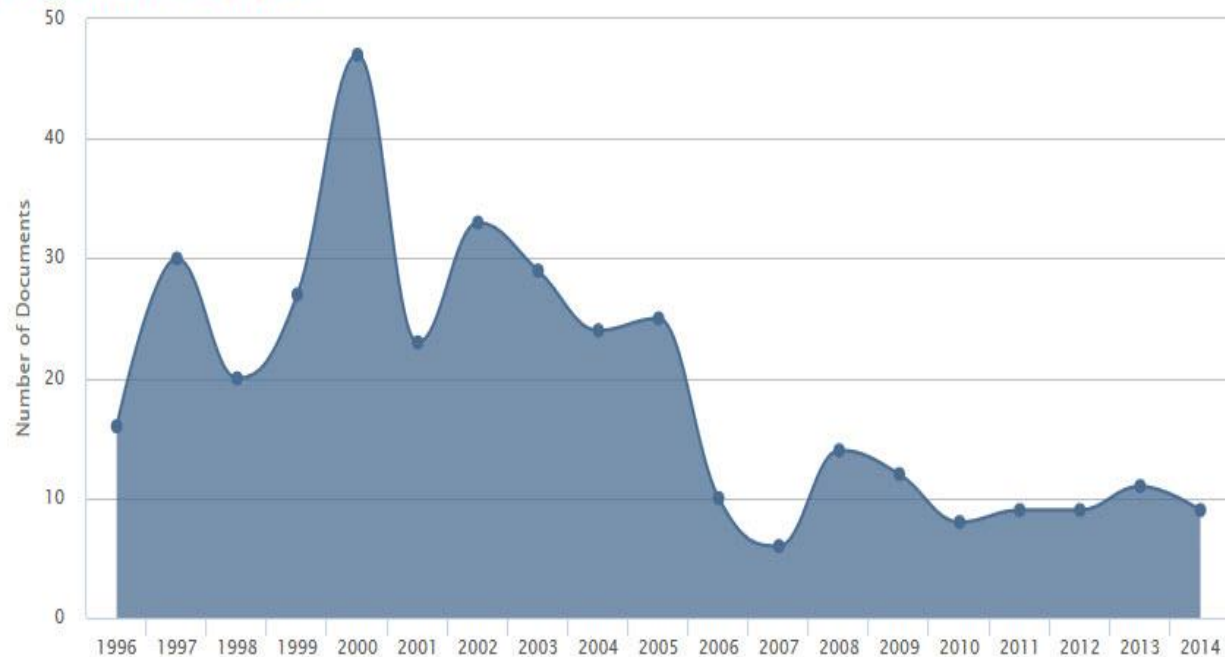
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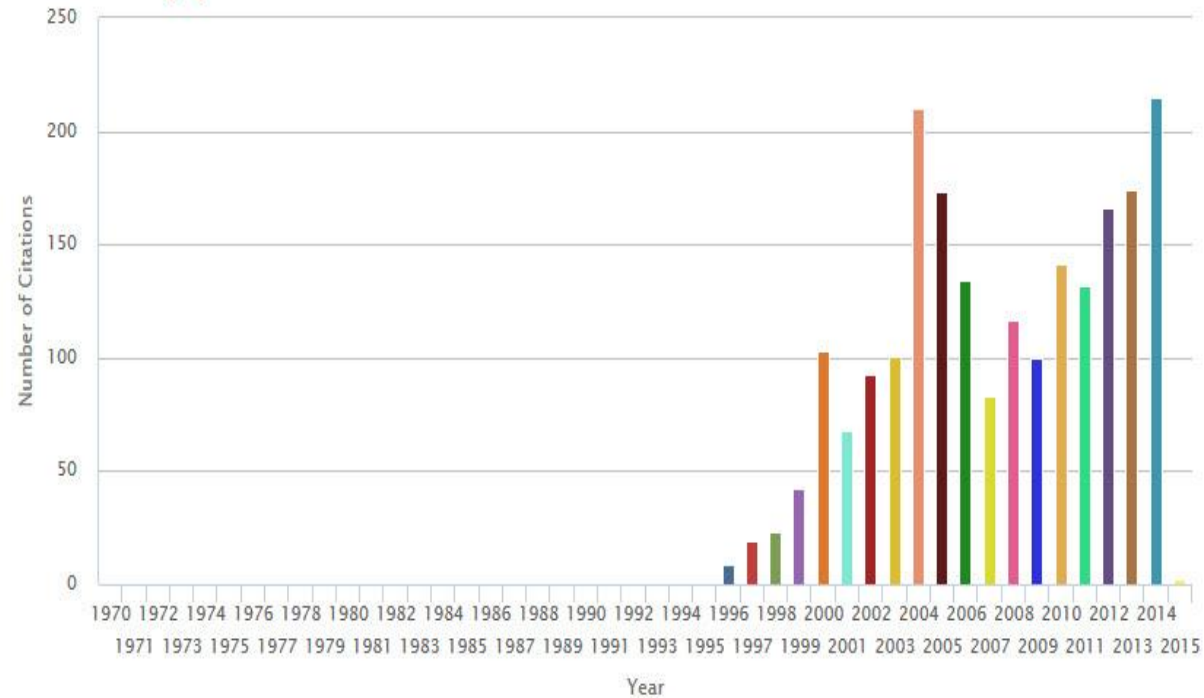
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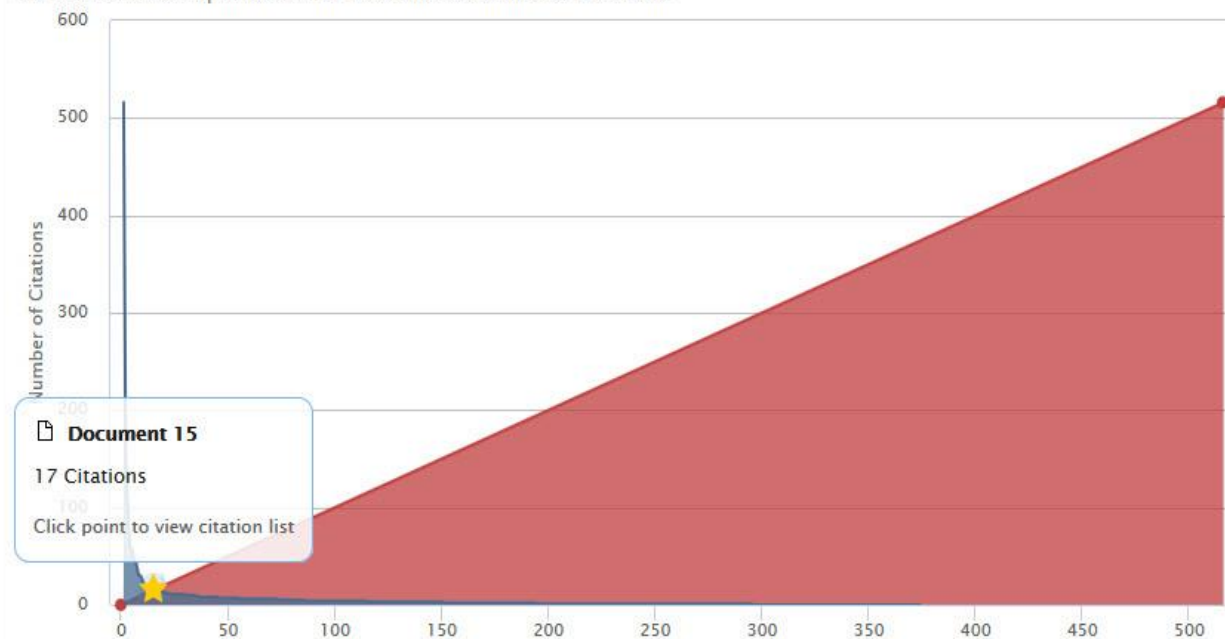
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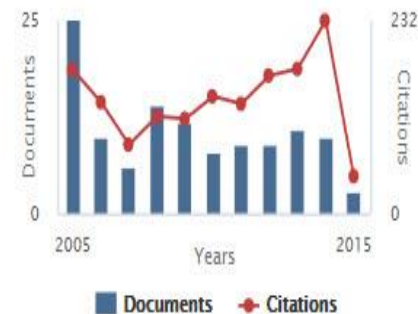
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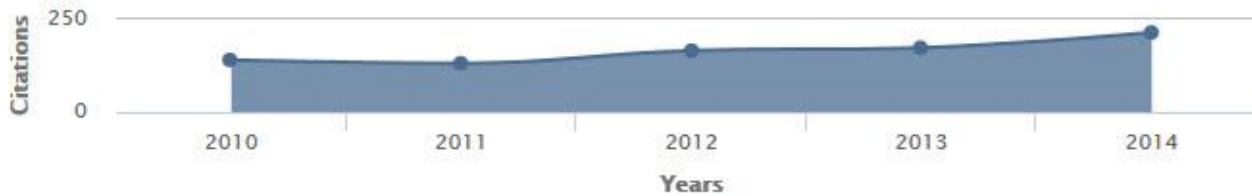
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2	The method of intersecting spheres for determination of coor...	1997	121	10	9	4	2	5	<b>30</b>		151
3	Computer-aided crystallochemical analysis: TOPOS program pac...	1999	88	5	4	1	1	2	<b>13</b>		101
4	Stereochemical effect of lone pair electrons in antimony flu...	1997	55	1				1	<b>2</b>		57
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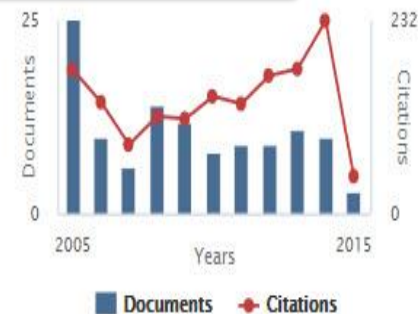
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2 <input type="checkbox"/>	<b>Melnov, Sergei B.</b> Melnov, S. B.	 2	Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology	Research Institute of Radiation Medicine	Minsk	Belarus
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4 <input type="checkbox"/>	<b>Melnov, S. B.</b>	 3	Agricultural and Biological Sciences, Chemical Engineering, Biochemistry, Genetics and Molecular Biology, Chemistry, Pharmacology, Toxicology and Pharmaceutics	Institute of Biochemistry Belarus	Grodna	Belarus
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 	<b>Ionization processes in the vacuum arc cathode spot</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Markov, G.V., Ejzner, B.A., Ral'ko, A.P.	1993	Elektronnaya Obrabotka Materialov (5) , pp. 10
 	<b>Flank and crater wear of cemented carbide tools with multilayer coatings</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Byeli, A.V., Makushok, E.M., Markov, G.V., Minevich, A.A.	1990	National Conference Publication - Institution of Engineers, Australia (90 pt 14) , pp. 54
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 	<b>Special features of formation of vacuum electric arc coatings in direct synthesis reaction conditions</b> <a href="#">View in Scopus</a>   <a href="#">Show abstract</a>	Mrochek, Zh.A., Eizner, B.A., Markov, G.V., Mochailo, E.V.	1990	Physics and chemistry of materials treatment 24 (1) , pp. 47
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1	[Genetic effects of bystander factors from the blood sera of people irradiated as the result of the Chernobyl accident].	Morozik, P.M., Mosse, I.B., Mel'nov, S.B., Morozik, M.S., Seymour, K.B., Mothersill, C.E.	2011	Radiatsionnaia biologiiia, radioecologiiia / Rossiiskaia akademiia nauk 51 (1) , pp. 76
2	Clastogenic factors, bystander effects and genomic instability in vivo	Melnov, S., Marozik, P., Drozd, T.	2007	NATO Security through Science Series C: Environmental Security , pp. 171
3	Bystander effects induced by serum from survivors of the Chernobyl accident	Marozik, P., Mothersill, C., Seymour, C.B., Mosse, I., Melnov, S.	2007	Experimental Hematology 35 (4 SUPPL.) , pp. 55
4	Molecular-genetic status of the adolescents living in the condition of the constant influence of low dose radiation	Mel'nov, S.B., Lebedeva, T.V.	2004	Radiatsionnaya Biologiya. Radioekologiya 44 (6) , pp. 627
5	Genetic instability in peripheral blood lymphocytes of Chernobyl clean-up workers.	Melnov, S.B., Rytik, P.G., Schröder, H.C., Müller, W.E.	2002	Cellular and molecular biology (Noisy-le-Grand, France) 48 (4) , pp. 411

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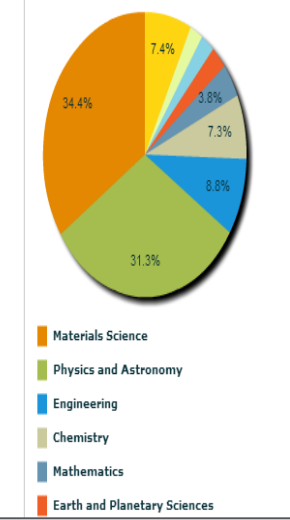
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