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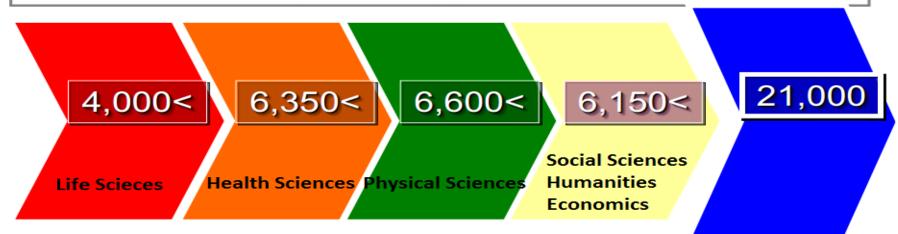
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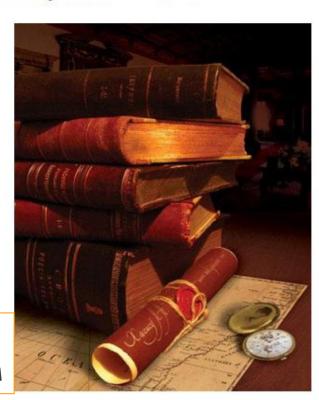


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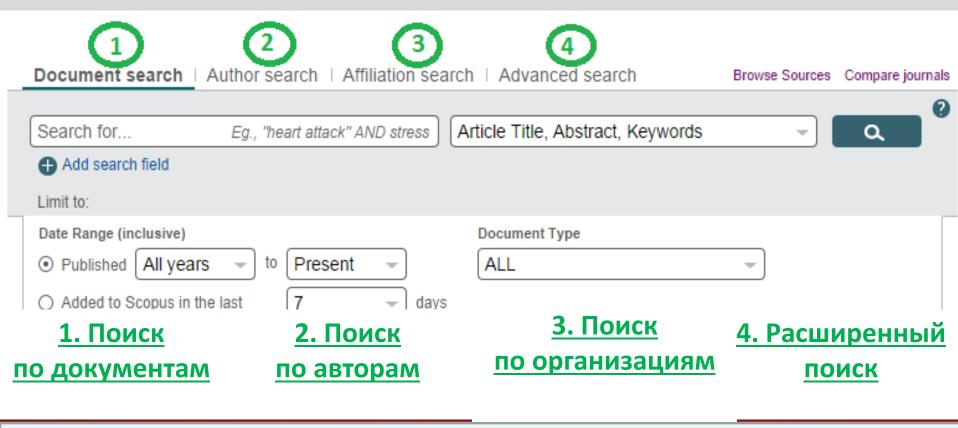
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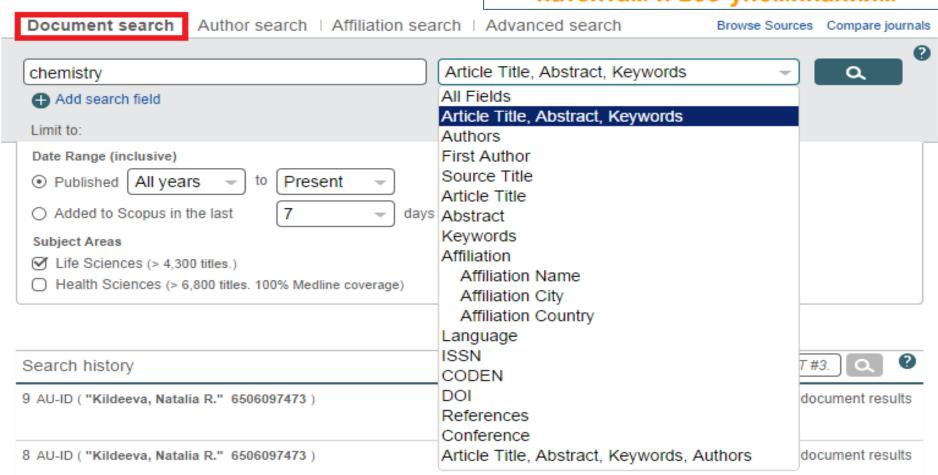


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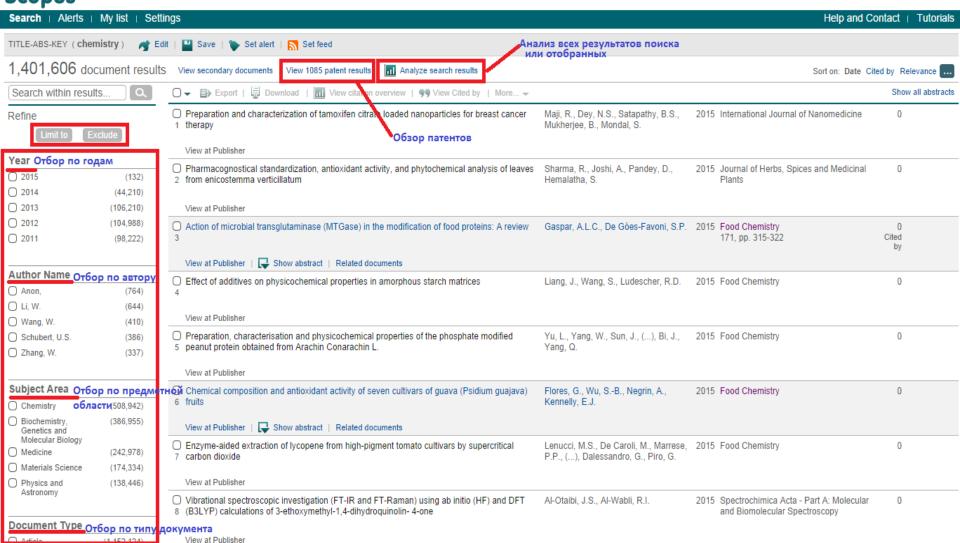




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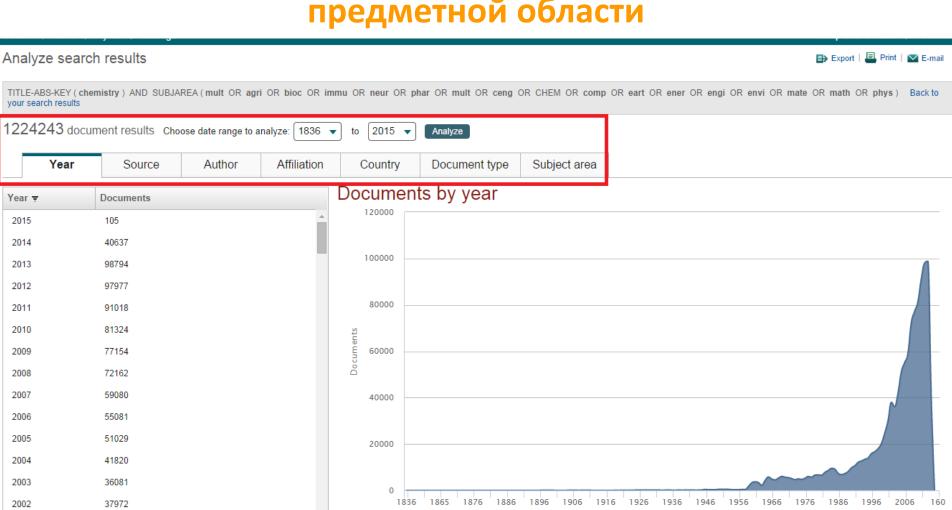
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- ^a Functional Materials, Saarland University, Saarbrücken, Germany
- b Max-Planck-Institut für Eisenforschung GmbH, Düsseldorf, Germany
- ^c Department Clinical Research, University of Bern, Berne, Switzerland

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The potential of metallic copper as an intrinsically antibacterial material is gaining increasing attention in the face of growing antibiotics resistance of bacteria. However, the mechanism of the so-called "contact killing" of bacteria by copper surfaces is poorly understood and requires further investigation. In particular, the influences of bacteria-metal interaction, media composition, and copper surface chemistry on contact killing are not fully understood. In this study, copper oxide formation on copper during standard antimicrobial testing was measured in situ by spectroscopic ellipsometry. In parallel, contact killing under these conditions was assessed with bacteria in phosphate buffered saline (PBS) or Tris-CI. For comparison, defined Cu 2O and CuO layers were thermally generated and characterized by grazing incidence X-ray diffraction. The antibacterial properties of these copper oxides were tested under the conditions used above. Finally, copper ion release was recorded for both buffer systems by inductively coupled plasma atomic absorption spectroscopy, and exposed copper samples were analyzed for topographical surface alterations. It was found that there was a fairly even growth of CuO under wet plating conditions, reaching 4-10 nm in 300 min, but no measurable Cu₂O was formed during this time. CuO was found to significantly inhibit contact killing, compared to pure copper. In contrast, thermally generated Cu₂O was essentially as effective in contact killing as pure copper. Copper ion release from the different surfaces roughly correlated with their antibacterial efficacy and was highest for pure copper, followed by Cu₂O and Cu₀. Tris-Cl induced a 10-50-fold faster copper ion release compared to PBS. Since the Cu₂O that primarily forms on copper under ambient conditions is as active in contact killing as pure copper, antimicrobial objects will retain their antimicrobial properties even after oxide formation. © 2013 American Chemical Society

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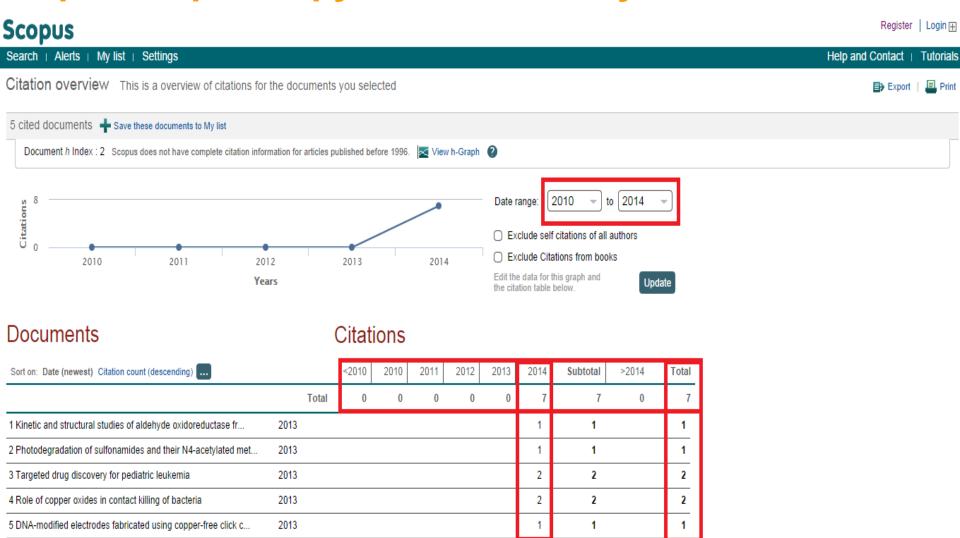
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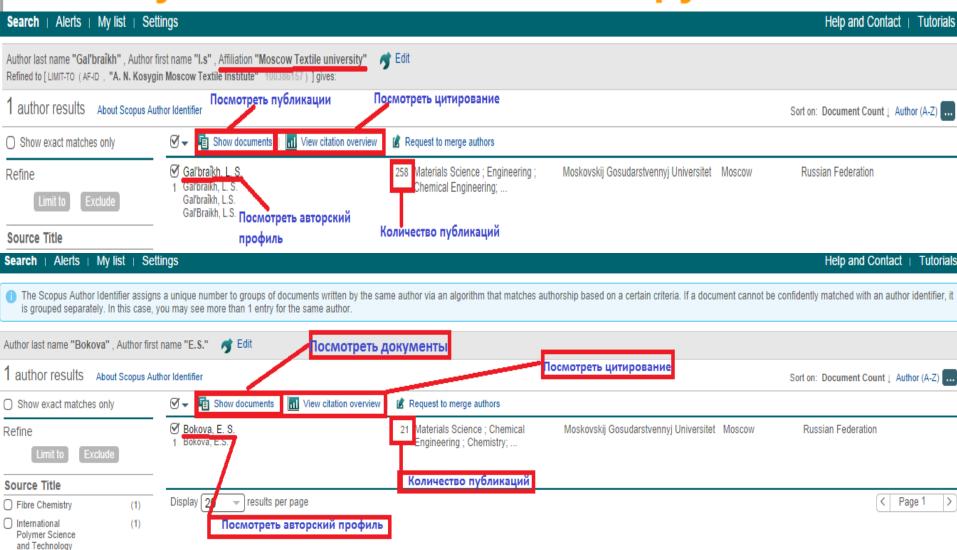


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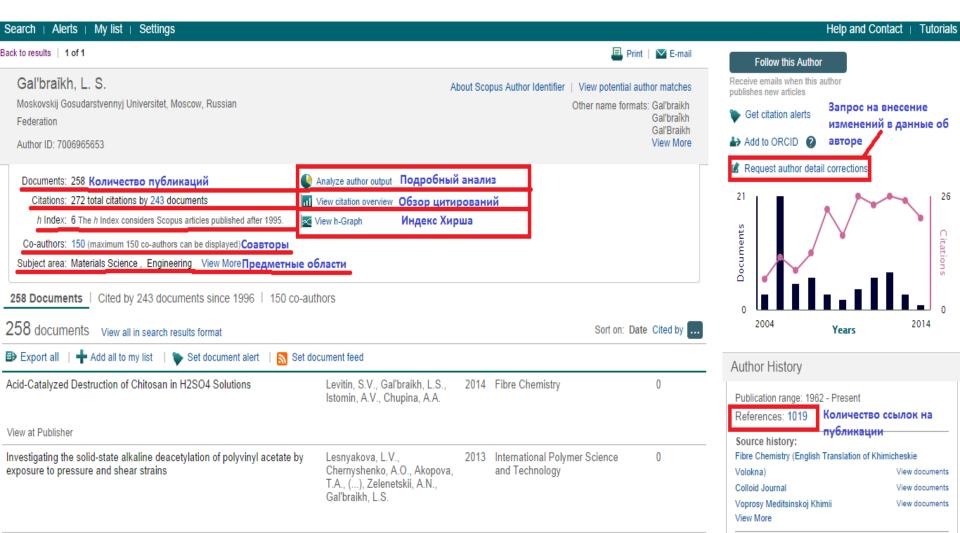
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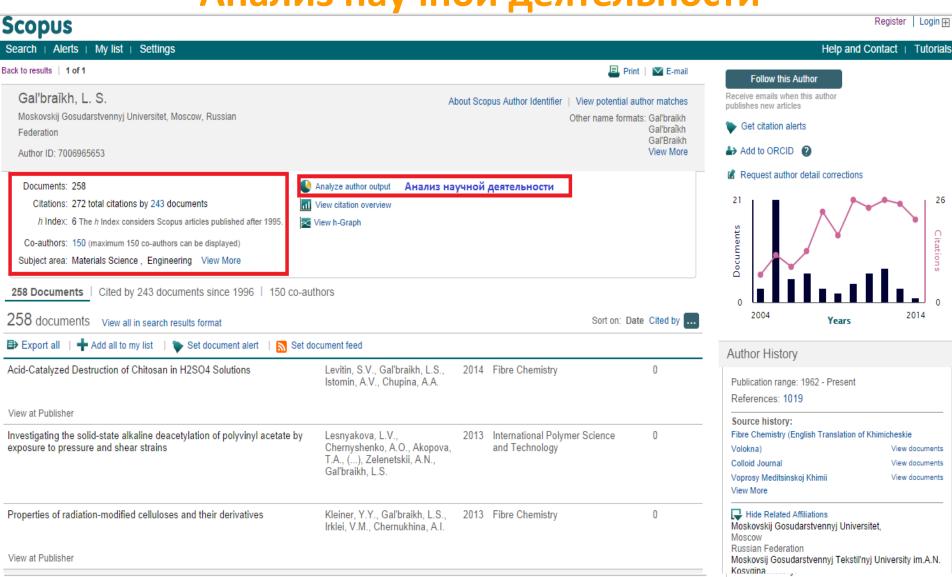


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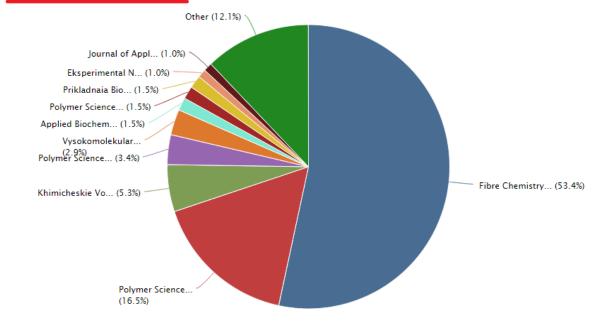
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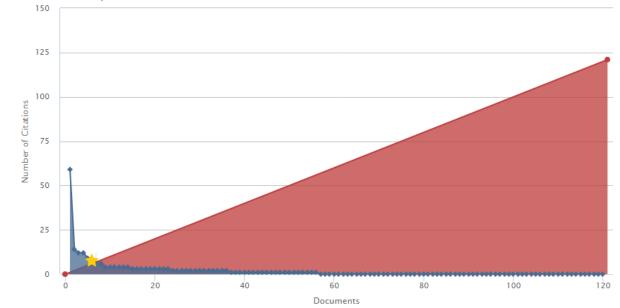
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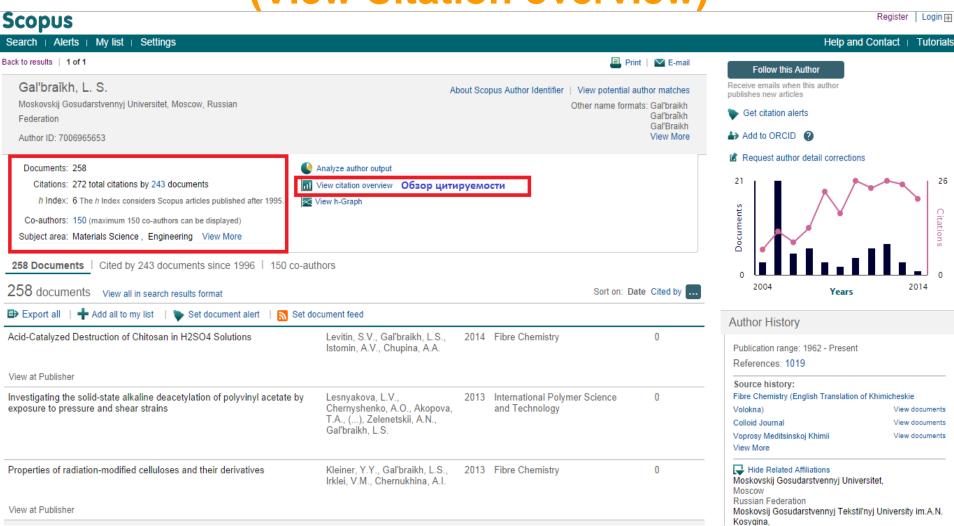
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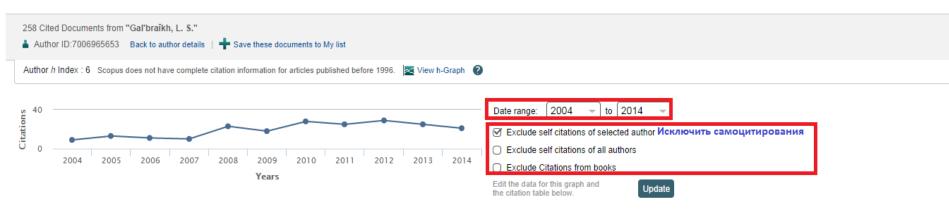
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	Total	32	9	13	11	10	23	18	28	25	29	25	21	212	0	244
1 Acid-Catalyzed Destruction of Chitosan in H2SO4 Solutions 2014														0		0
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5 Co-precipitation of radionuclides by water-soluble melanin f 2012	2												1	1		1
6 Properties of dilute solutions of polymer mixtures intended 2012	2													0		0
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8 Preparation of nanofibrous materials of increased hydrophoping to record go to record go		tosan acet r capabilit				and contr	ol of the	propertie	s determi	ning				0		0
9 Electrospinning of nanofibers from water-soluble products fr 2012		ina, A.N., \ I2) <i>Fibre C</i>			orgunov, (G.K., Gal'l	oraikh, L.S	3.						0		0
10 Production of antimicrobial nanofibers by electroforming 2012	2													0		0



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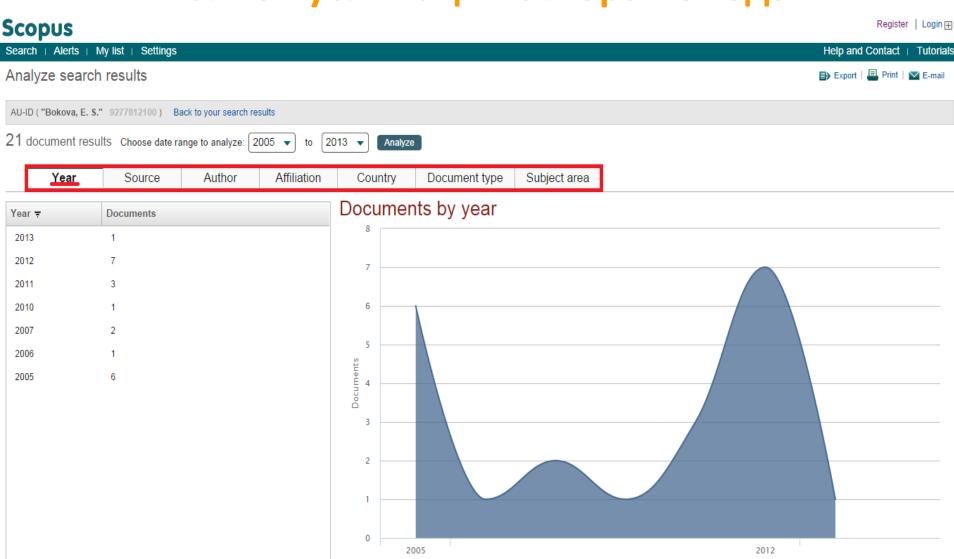
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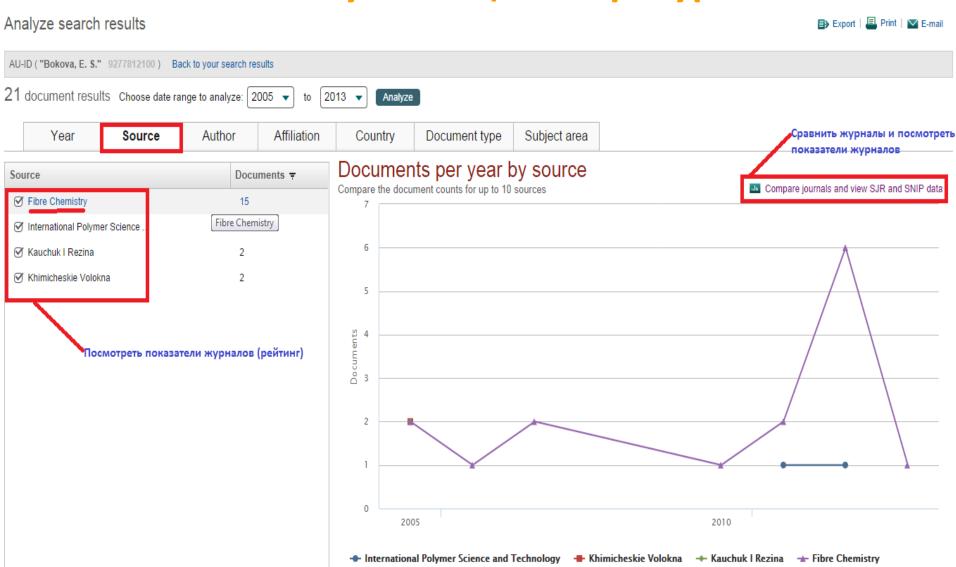


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Limit to Exclude	Обзор цитируемости View at Publisher	росмотр кем, когда и где прог	цитировано	
Year	Influence of the complexing medium on the structure and properties of interpolymer complexes	Kovalenko, G.M., Bokova, E.S.,	2012 International Polymer Science	e and 0
○ 2013 (1) ② 2012 (7)	2 of polyacrylic acid	Blinkova, A.N.	Technology	
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⊘ 2010 (3)	Use of water-soluble polymers for electrospinning processing	Rylkova, M.V., Bokova, E.S.,	2012 Fibre Chemistry	0
♂ 2007 (2)	3	Kovalenko, G.M., Filatov, I.Y.		
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Author Name	Electrospinning of fibrous materials from modified polyurethane solutions	Lavrentev, A.V., Bokova, E.S.,	2012 Fibre Chemistry	1
Bokova, E.S. (21)	4	Kovalenko, G.M., Filatov, I.Y., Shchurov, P.M.		
Dedov, A.V. (16)	View at Publisher	CHORDIOT, I. III.		
Andrianova, G.P. (7)		Bokova, E.S., Dedov, A.V.	2012 Fibre Chemistry	0
C Kovalenko, G.M. (4)	 Predicting the strength of high-density needle-punched nonwovens 	Bokova, E.S., Dedov, A.V.	2012 Fibre Chemistry	0
Aleksandrova, Y.N. (2)				
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Subject Area	Mechanical characterisics of needle-punched materials treated with heated air	Bokova, E.S., Dedov, A.V.	2012 Fibre Chemistry	0
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Article (21)	 Mechanical and structural characteristics of needle-punched materials with the use of different 	Bokova, E.S., Dedov, A.V.	2012 Fibre Chemistry	0



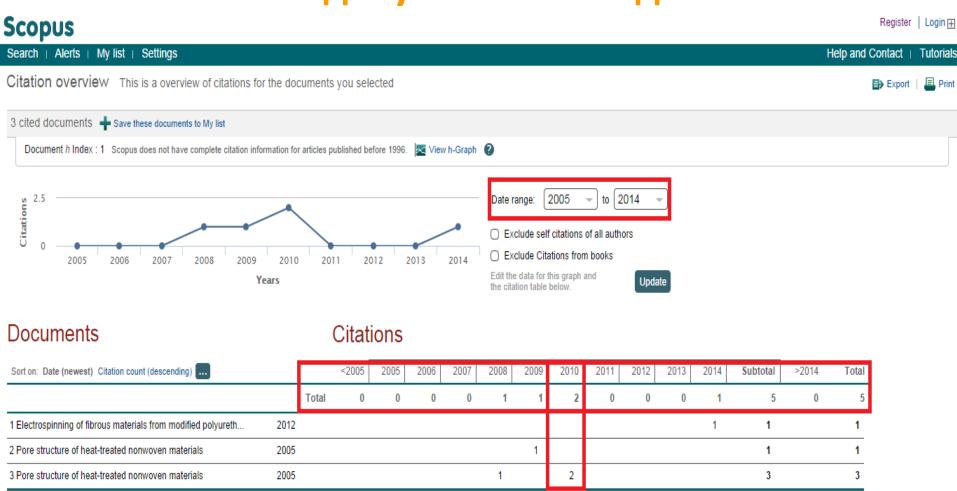
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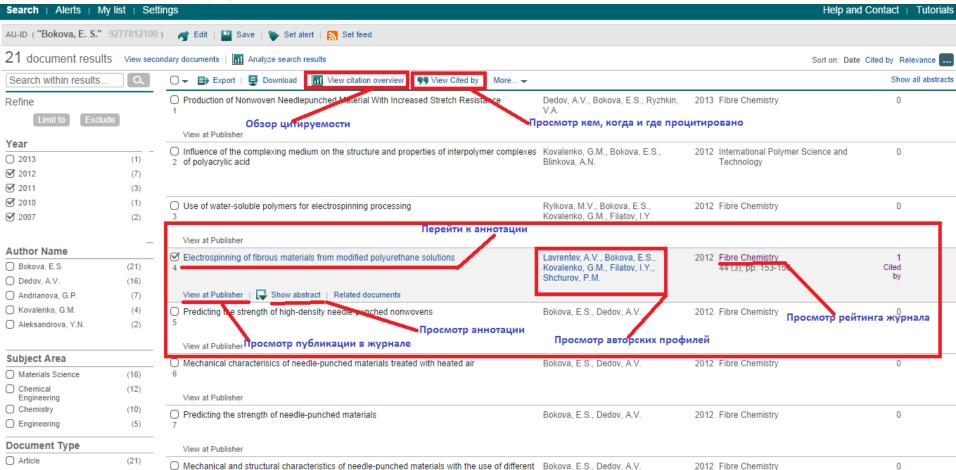
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Abstract

The pore structure of heat-treated nonwoven materials is determined by the conditions of heating and cooling them. The effect of the shrinkage properties of a bicomponent fibre on the pore structure of the materials is manifested at a treatment temperature above the melting point of polypropylene. © 2005 Springer Science+Business Media, Inc.

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- (2001) Khim. Volokna, 1, pp. 33-35. Cited 7 times.
- Dedov, A.V., Babushkin, S.V., Platonov, A.V., Kondratov, A.P., Nazarov, V.G.
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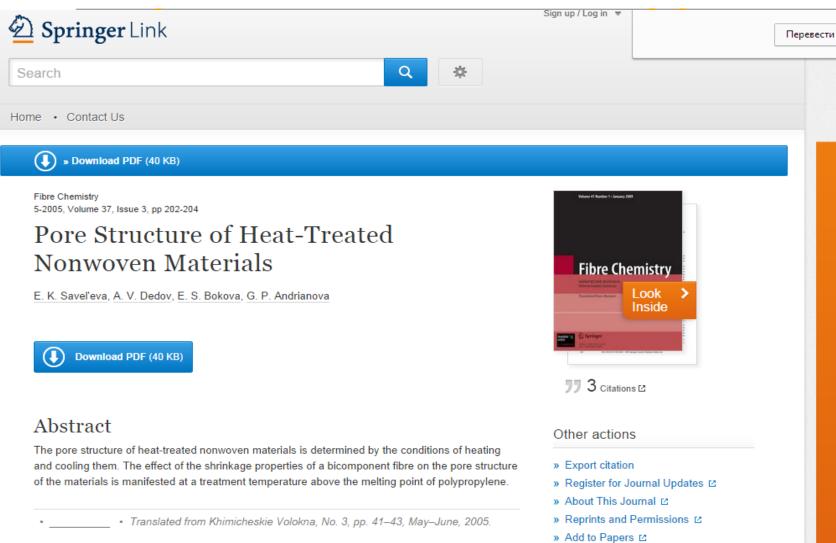
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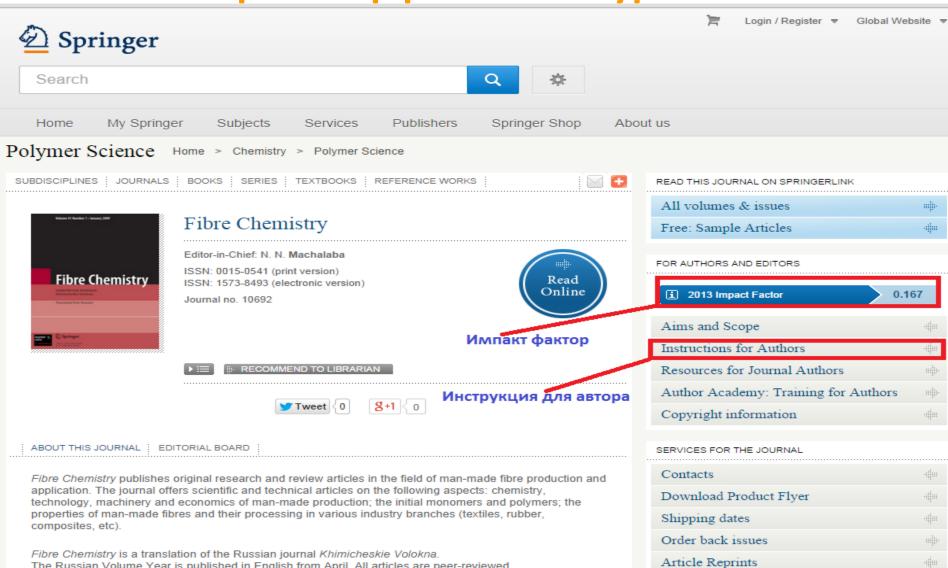
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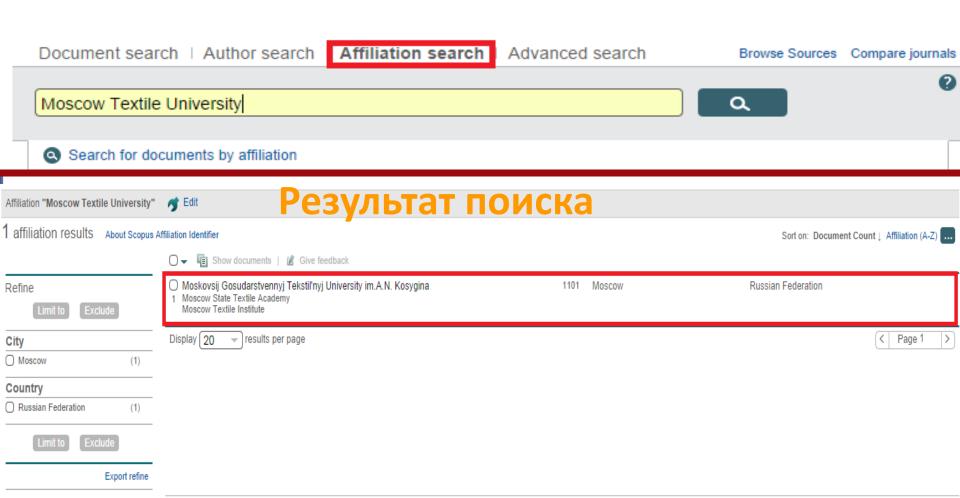


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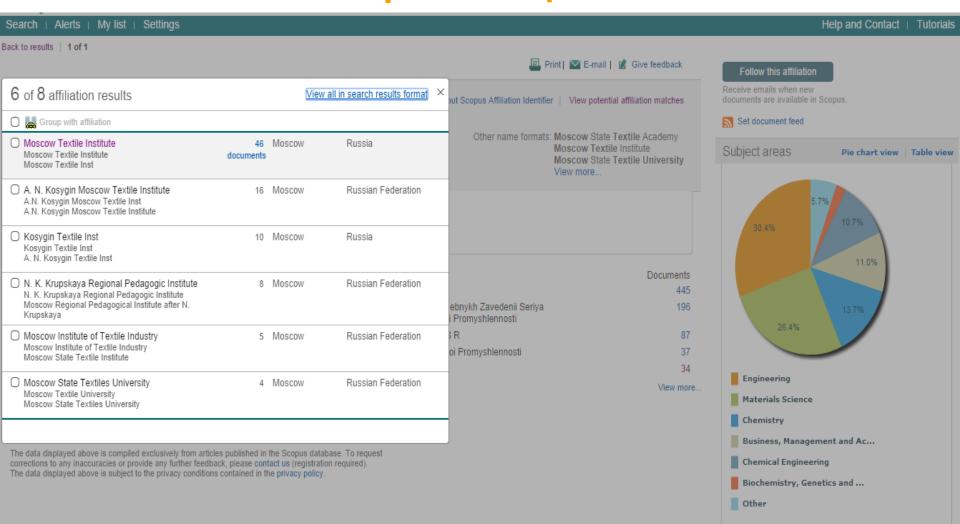
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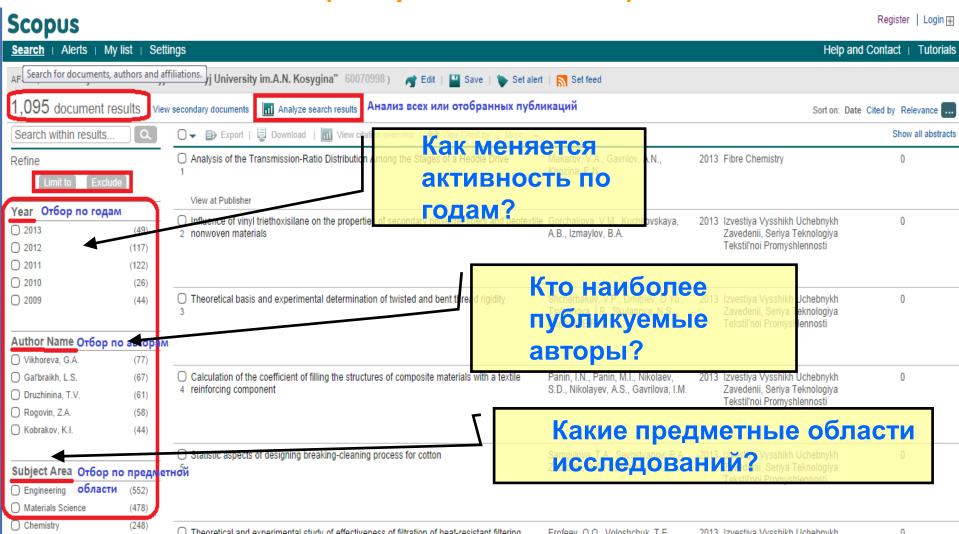


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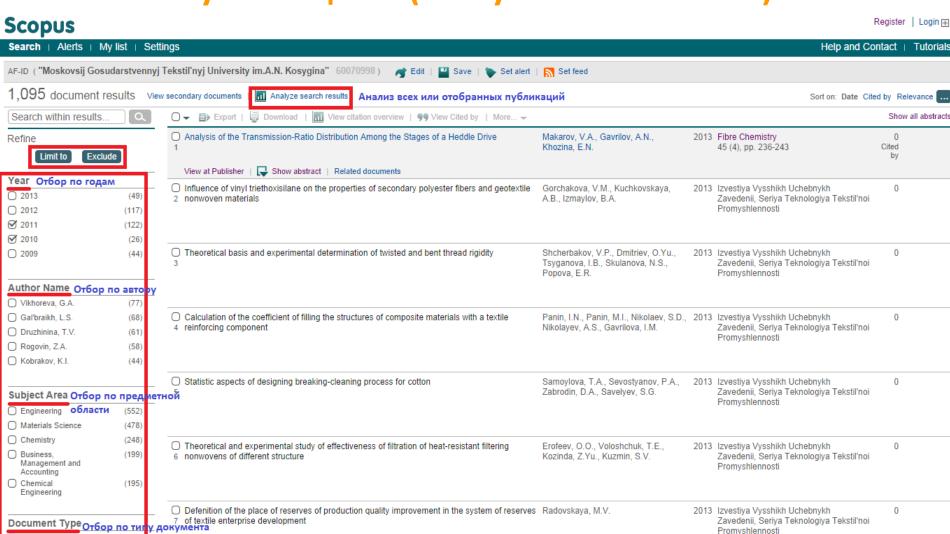




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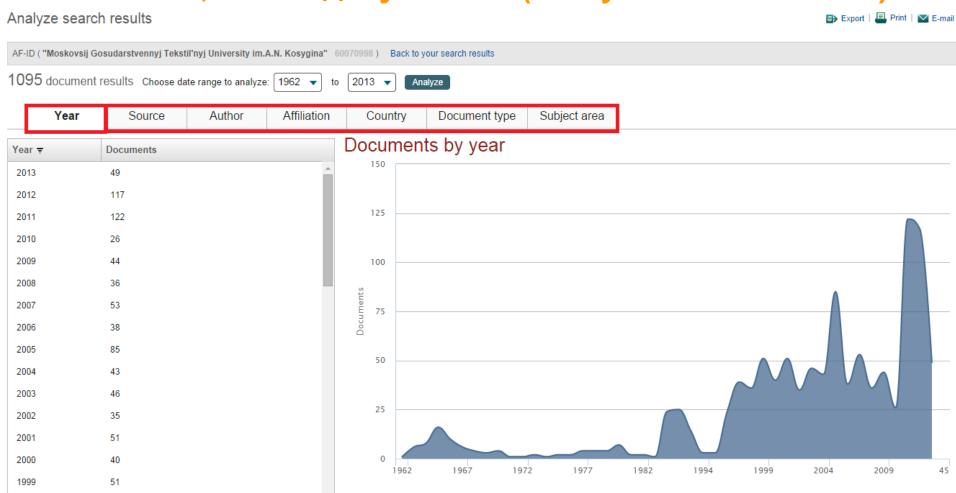
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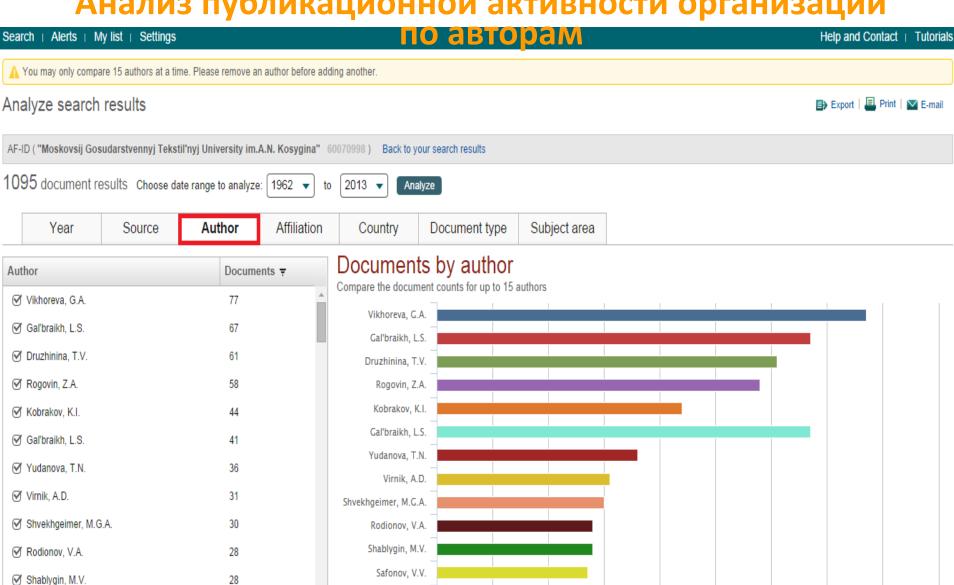
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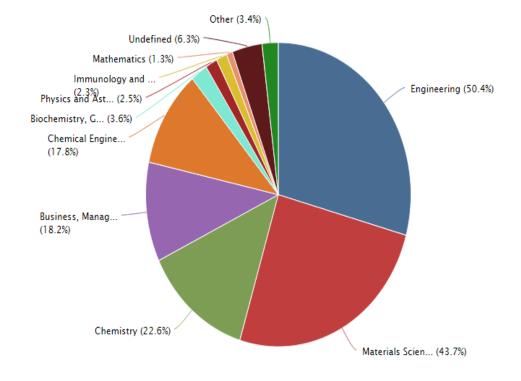
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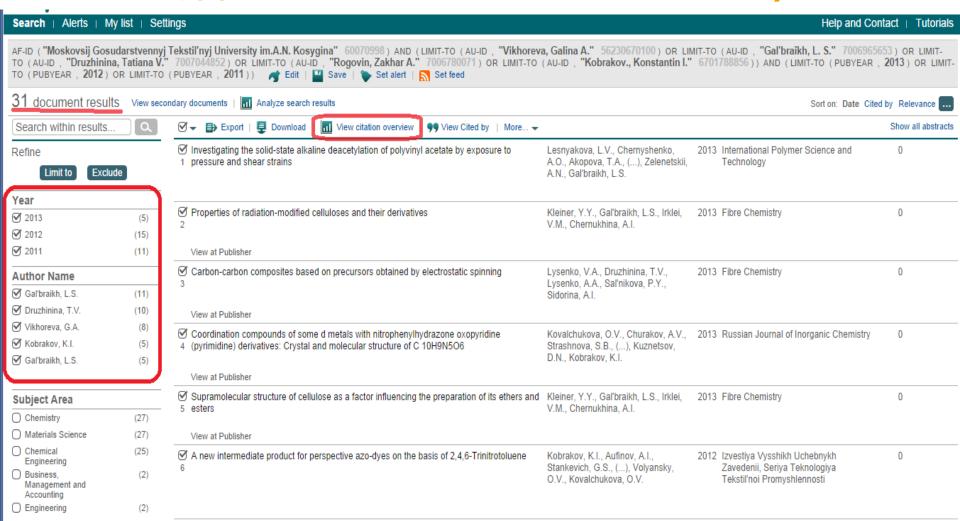
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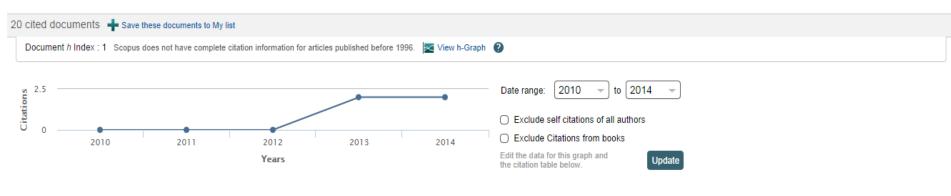


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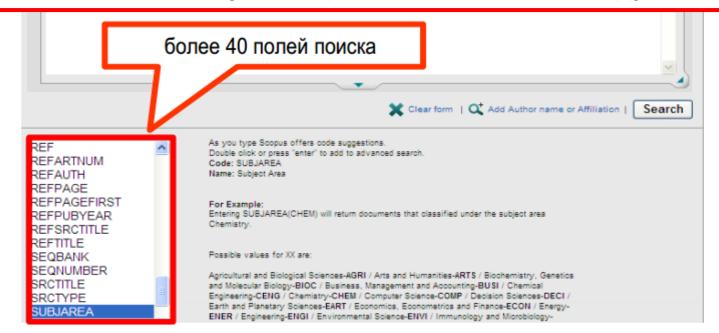
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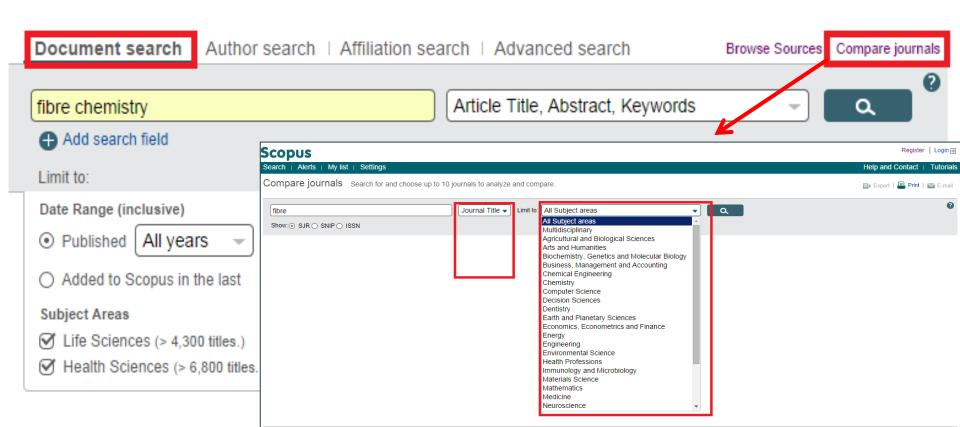


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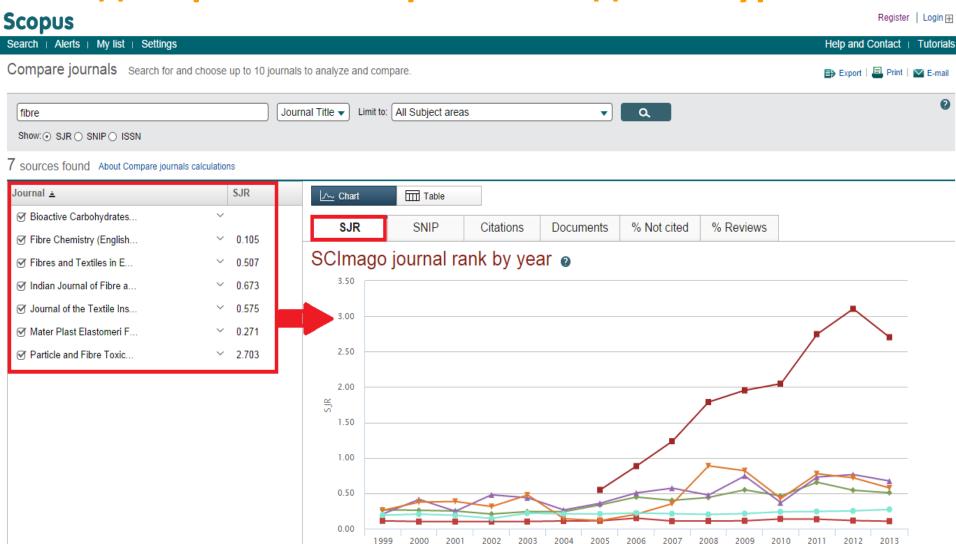
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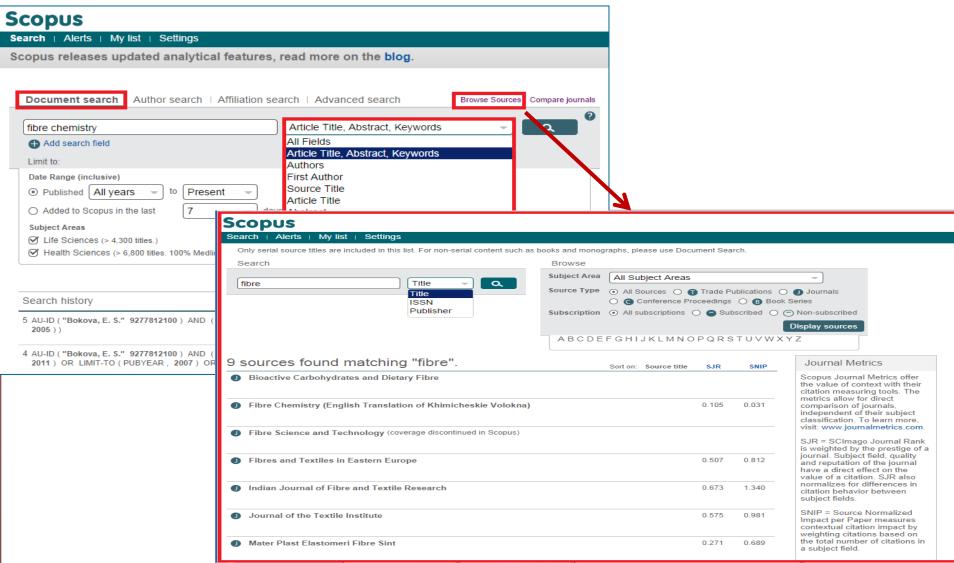
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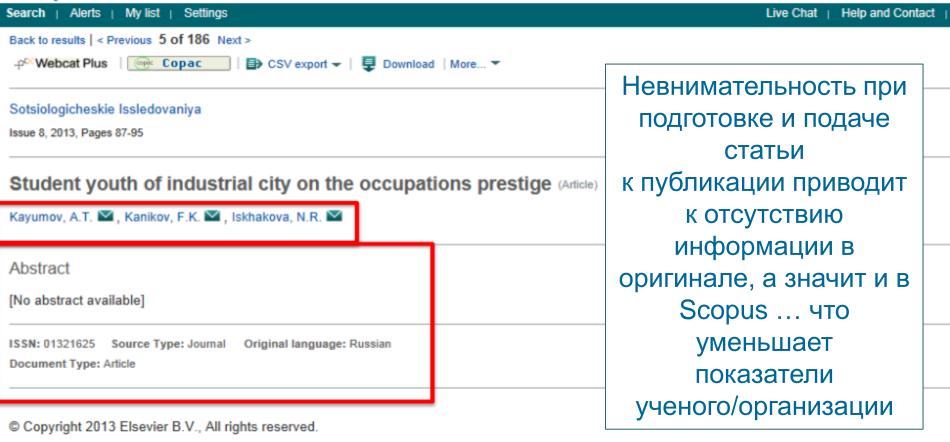
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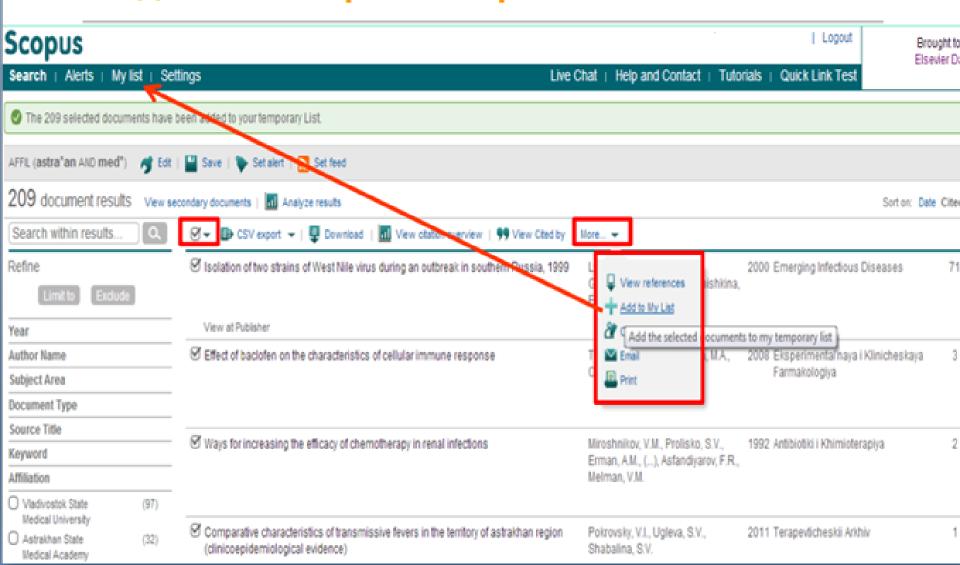
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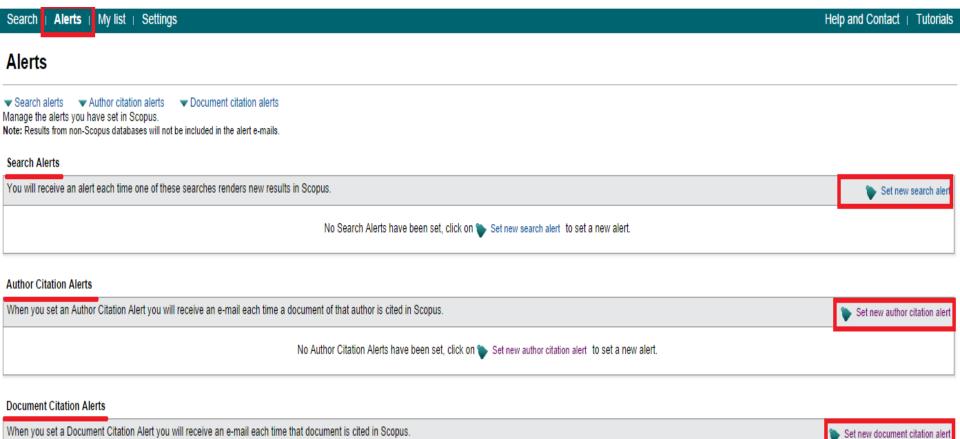


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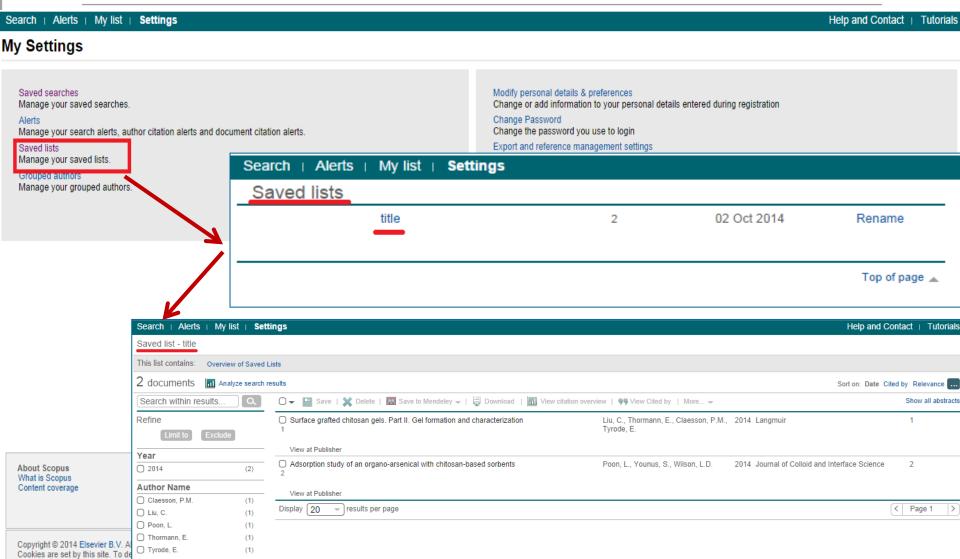
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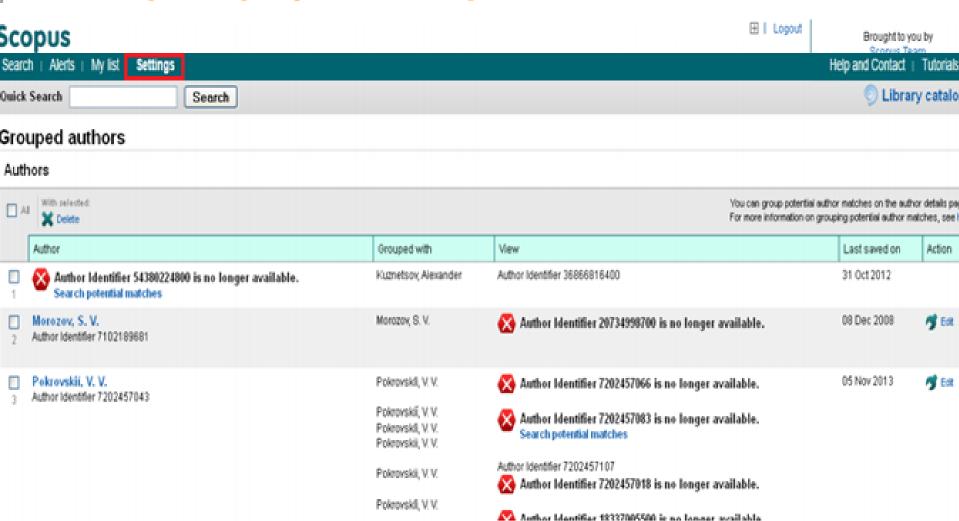


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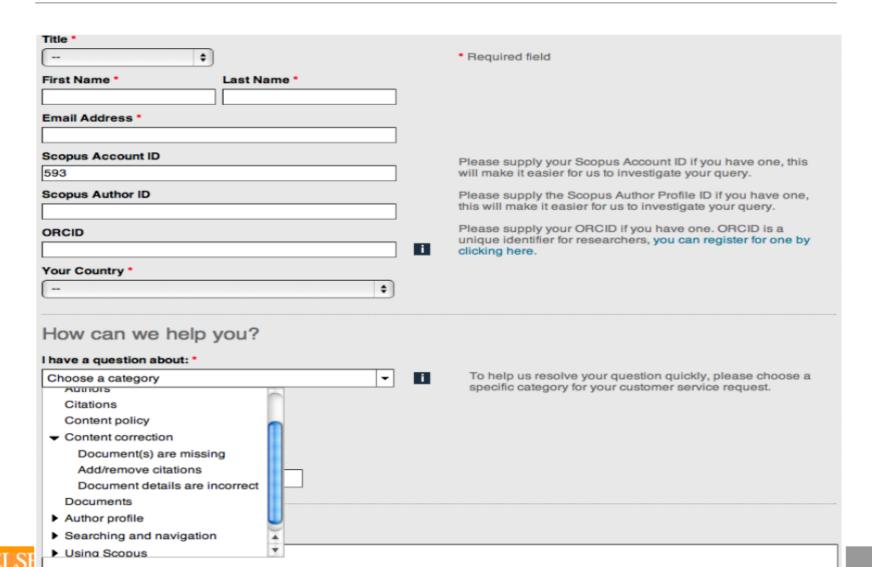
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