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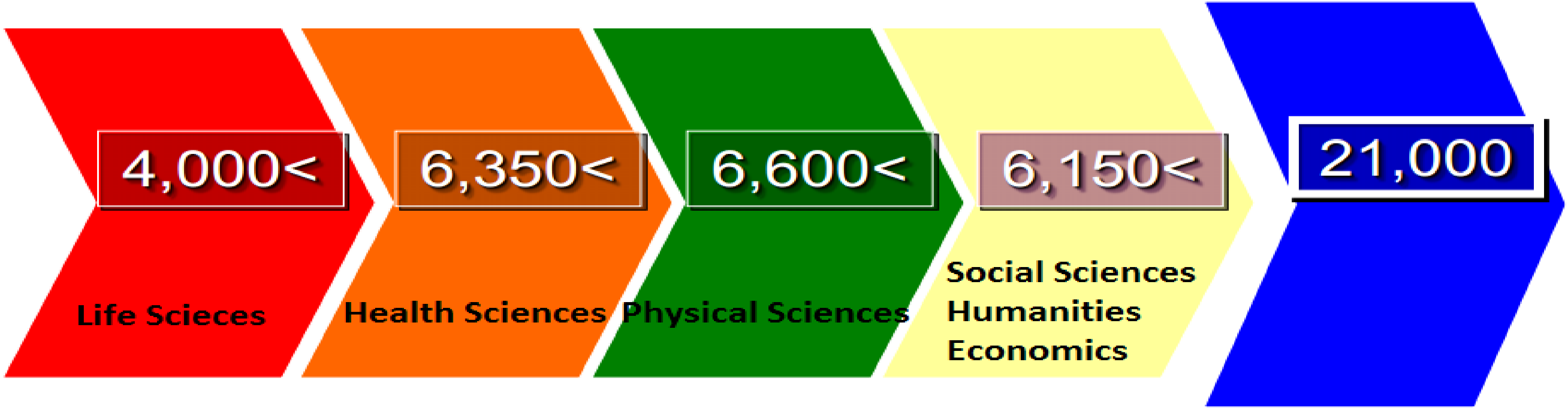

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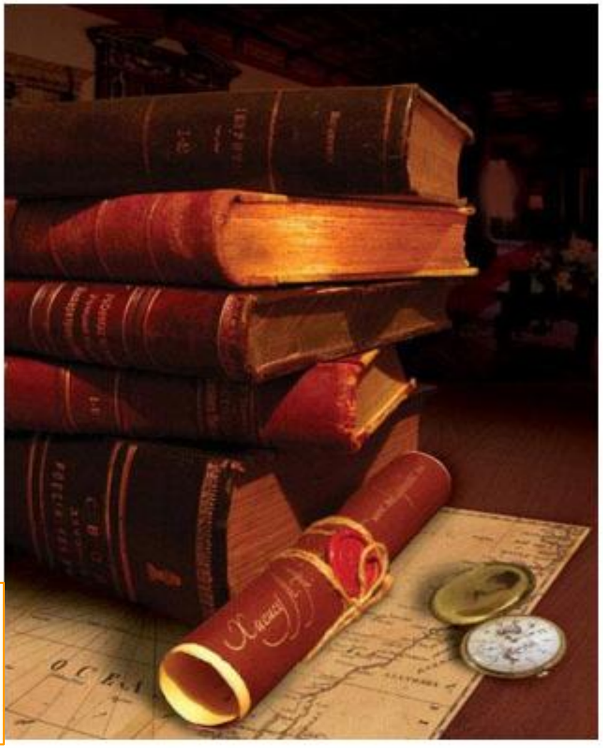

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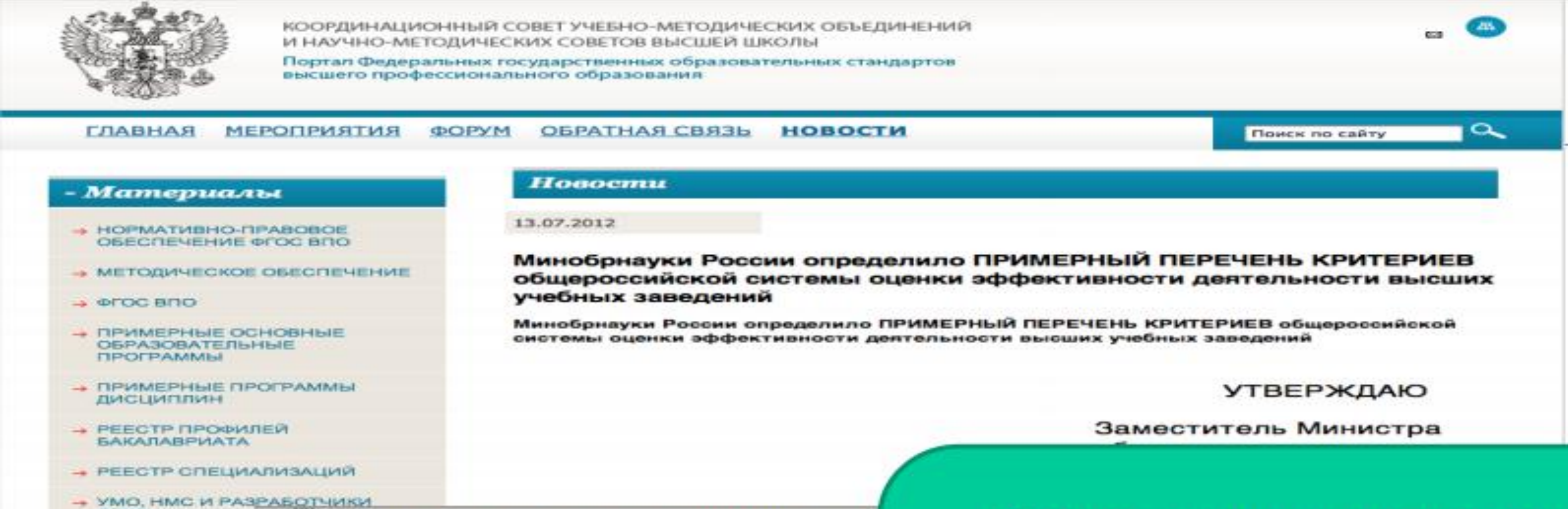

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И НАУЧНО-МЕТОДИЧЕСКИХ СОВЕТОВ ВЫСШЕЙ ШКОЛЫ
Портал Федеральных государственных образовательных стандартов
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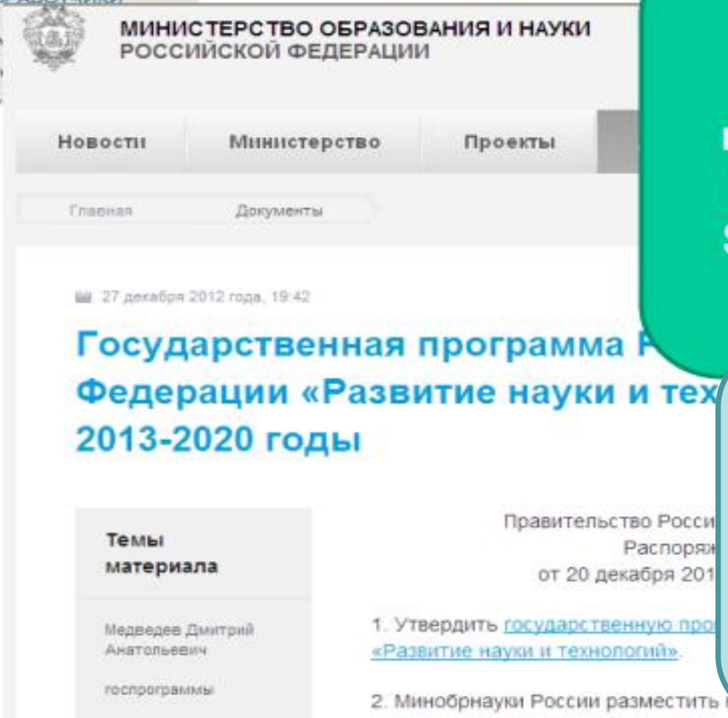

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27 декабря 2012 года, 19:42

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2013-2020 годы

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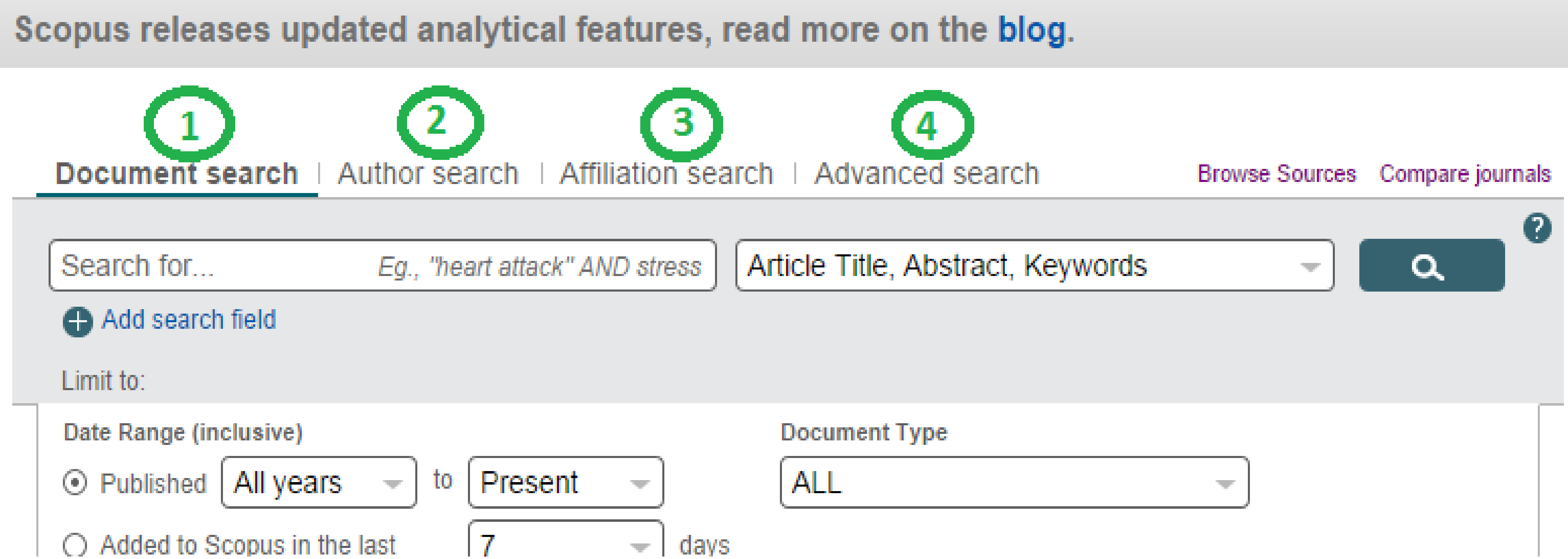

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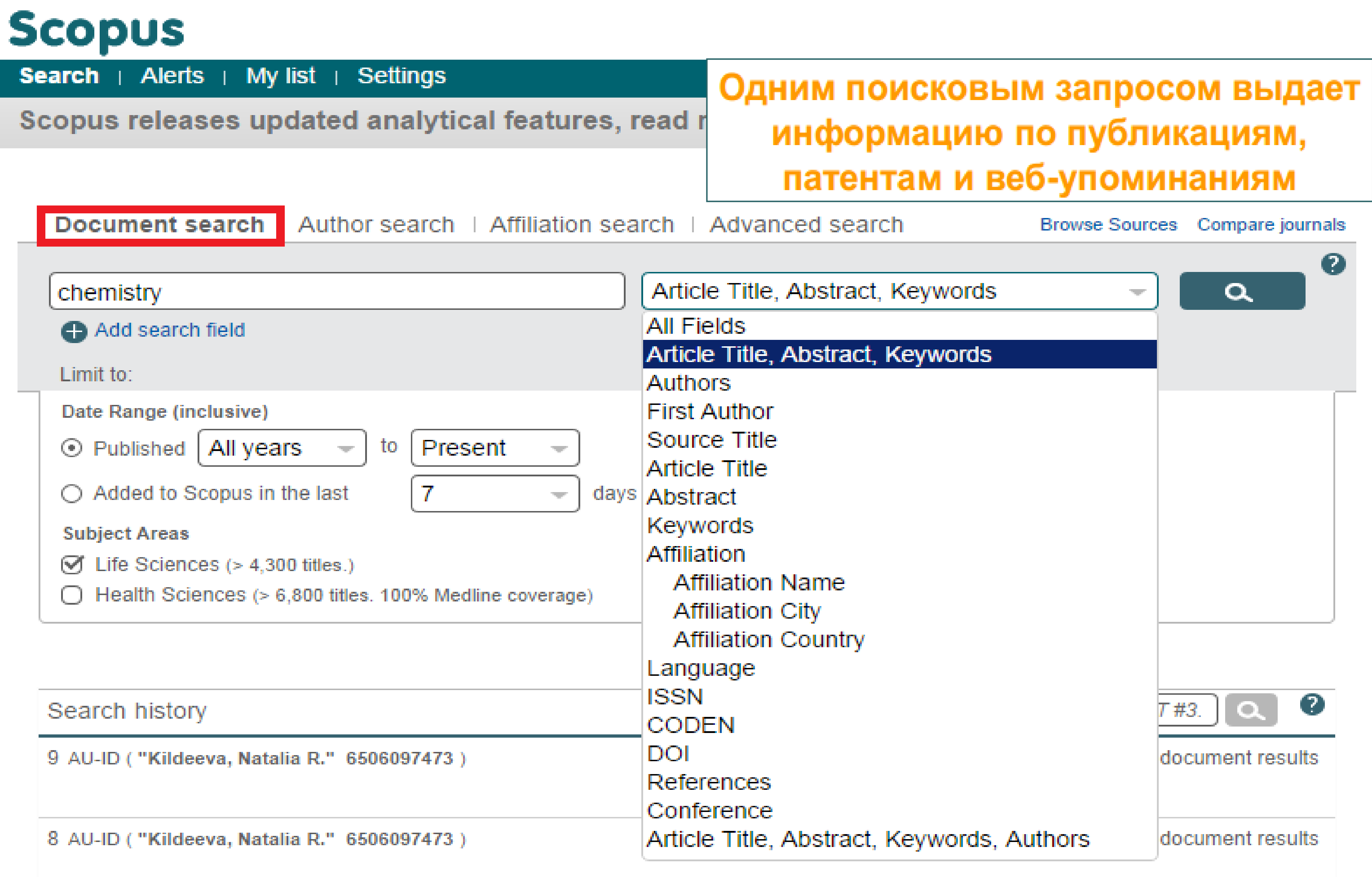

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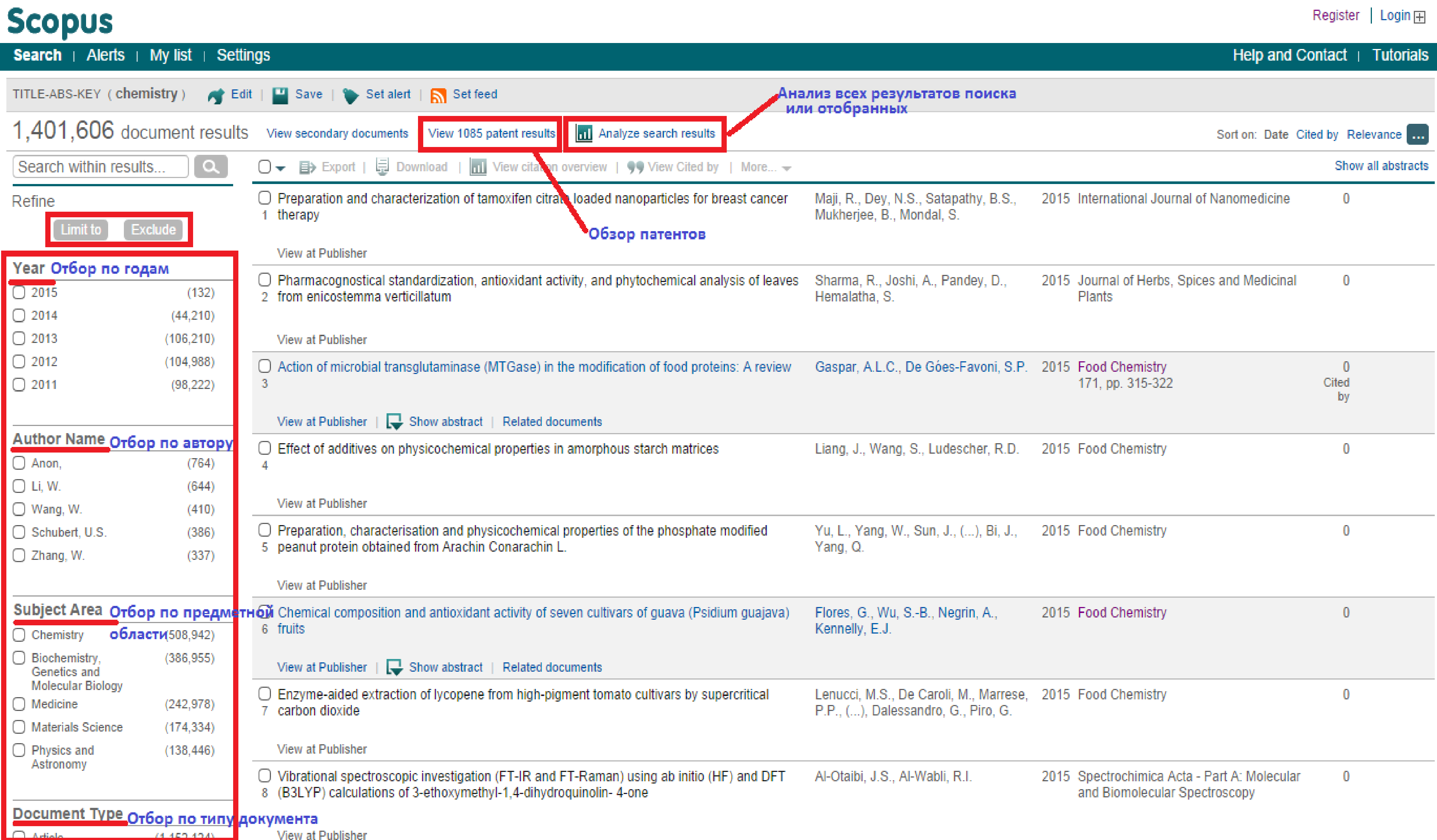

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☐ 2013	(106,210)
☐ 2012	(104,988)
☐ 2011	(98,222)

Author Name Отбор по автору

☐ Anon,	(764)
☐ Li, W.	(644)
☐ Wang, W.	(410)
☐ Schubert, U.S.	(386)
☐ Zhang, W.	(337)

Subject Area Отбор по предметной области

☐ Chemistry	(508,942)
☐ Biochemistry, Genetics and Molecular Biology	(386,955)
☐ Medicine	(242,978)
☐ Materials Science	(174,334)
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Document Type Отбор по типу документа

☐ Article (1,152,124)

☐ 1	Preparation and characterization of tamoxifen citrate loaded nanoparticles for breast cancer therapy View at Publisher	Maji, R., Dey, N.S., Satapathy, B.S., Mukherjee, B., Mondal, S.	2015	International Journal of Nanomedicine	0
☐ 2	Pharmacognostical standardization, antioxidant activity, and phytochemical analysis of leaves from enicostemma verticillatum View at Publisher	Sharma, R., Joshi, A., Pandey, D., Hemalatha, S.	2015	Journal of Herbs, Spices and Medicinal Plants	0
☐ 3	Action of microbial transglutaminase (MTGase) in the modification of food proteins: A review View at Publisher | Show abstract | Related documents	Gaspar, A.L.C., De Góes-Favoni, S.P.	2015	Food Chemistry 171, pp. 315-322	0 Cited by
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☐ 7	Enzyme-aided extraction of lycopene from high-pigment tomato cultivars by supercritical carbon dioxide View at Publisher	Lenucci, M.S., De Caroli, M., Marrese, P.P., (...), Dalessandro, G., Piro, G.	2015	Food Chemistry	0
☐ 8	Vibrational spectroscopic investigation (FT-IR and FT-Raman) using ab initio (HF) and DFT (B3LYP) calculations of 3-ethoxymethyl-1,4-dihydroquinolin- 4-one View at Publisher	Al-Otaibi, J.S., Al-Wabli, R.I.	2015	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	0

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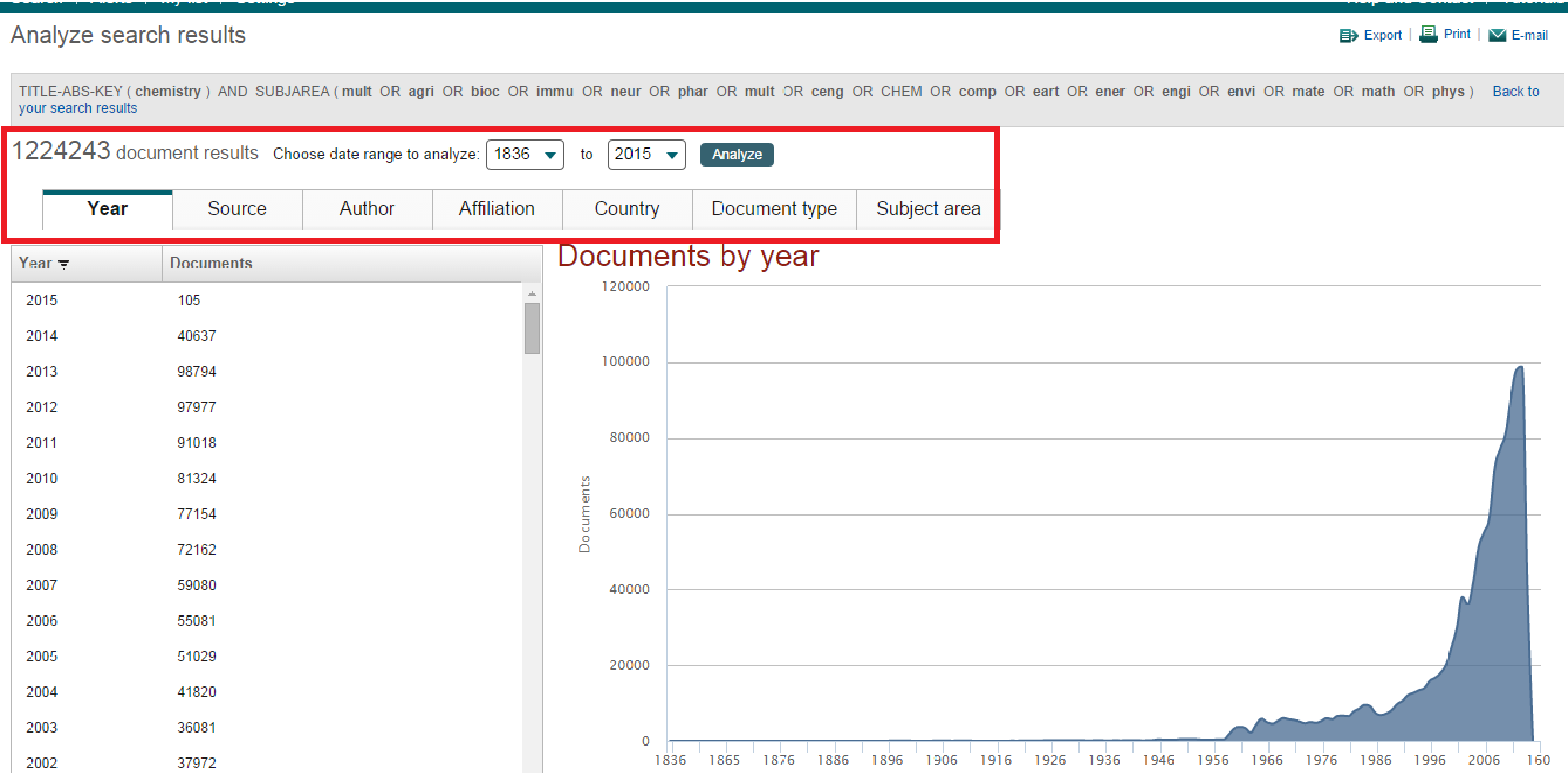

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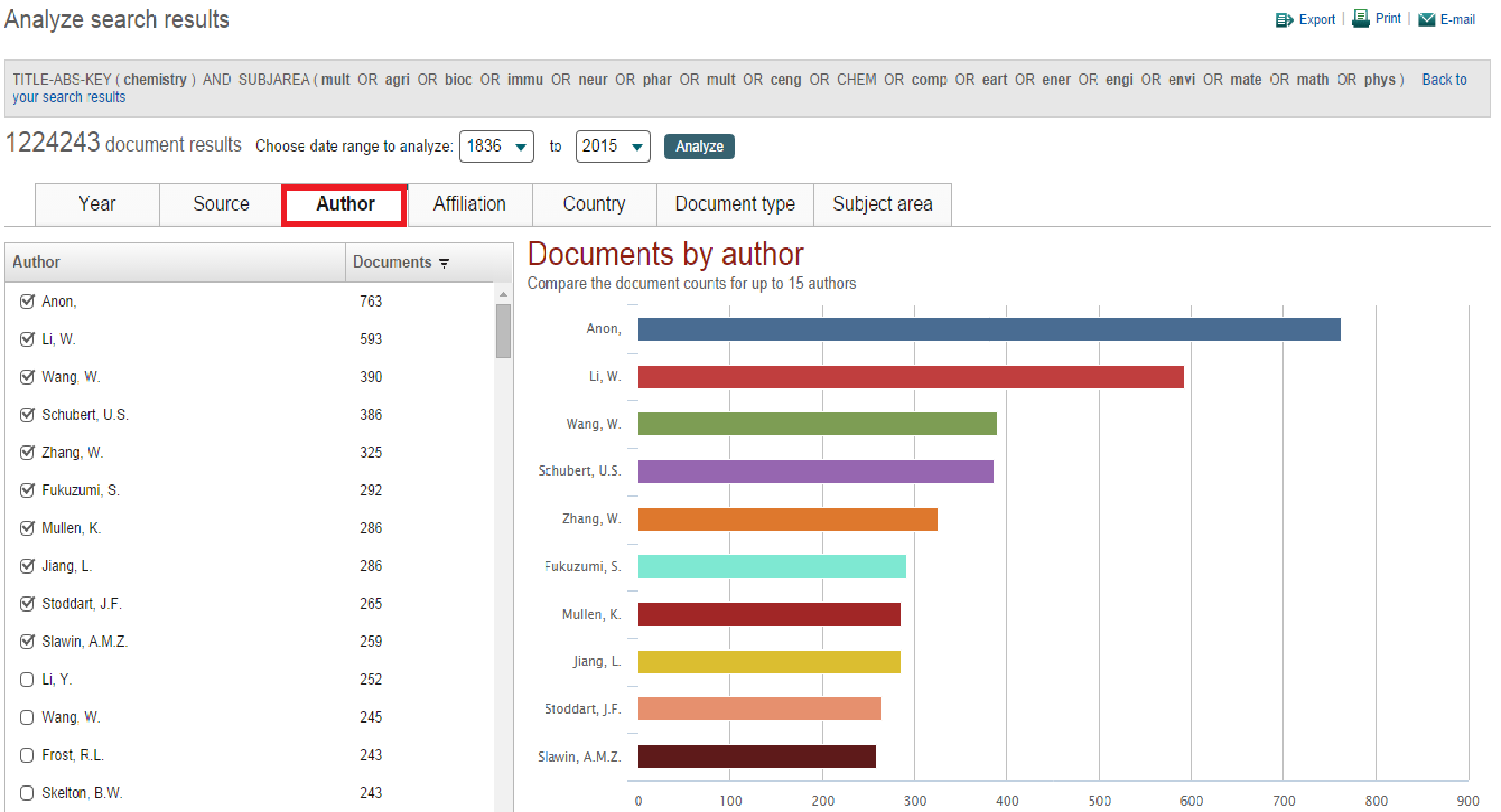

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Author	Documents
☑ Anon,	763
☑ Li, W.	593
☑ Wang, W.	390
☑ Schubert, U.S.	386
☑ Zhang, W.	325
☑ Fukuzumi, S.	292
☑ Mullen, K.	286
☑ Jiang, L.	286
☑ Stoddart, J.F.	265
☑ Slawin, A.M.Z.	259
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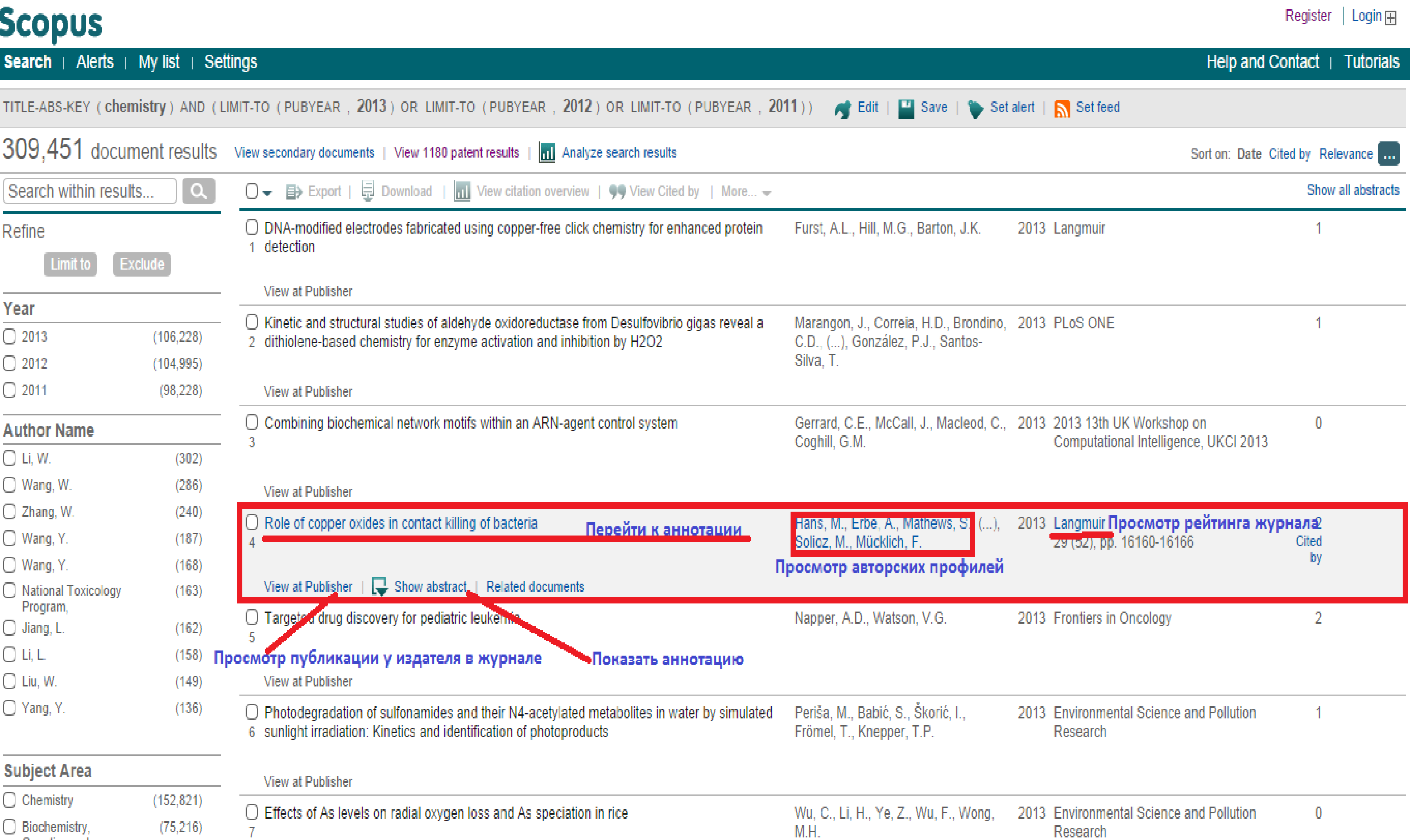

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Year

☐ 2013	(106,228)
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Author Name

☐ Li, W.	(302)
☐ Wang, W.	(286)
☐ Zhang, W.	(240)
☐ Wang, Y.	(187)
☐ Wang, Y.	(168)
☐ National Toxicology Program,	(163)
☐ Jiang, L.	(162)
☐ Li, L.	(158)
☐ Liu, W.	(149)
☐ Yang, Y.	(136)

Subject Area

☐ Chemistry	(152,821)
☐ Biochemistry,	(75,216)

☐ 1	DNA-modified electrodes fabricated using copper-free click chemistry for enhanced protein detection View at Publisher	Furst, A.L., Hill, M.G., Barton, J.K.	2013	Langmuir	1
☐ 2	Kinetic and structural studies of aldehyde oxidoreductase from Desulfovibrio gigas reveal a dithiolene-based chemistry for enzyme activation and inhibition by H2O2 View at Publisher	Marangon, J., Correia, H.D., Brondino, C.D., (...), González, P.J., Santos-Silva, T.	2013	PLoS ONE	1
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☐ 4	Role of copper oxides in contact killing of bacteria View at Publisher | Show abstract | Related documents	Hans, M., Erbe, A., Mathews, S. (...), Solioz, M., Mücklich, F.	2013	Langmuir 29 (52), pp. 16160-16166	2 Cited by
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☐ 7	Effects of As levels on radial oxygen loss and As speciation in rice	Wu, C., Li, H., Ye, Z., Wu, F., Wong, M.H.	2013	Environmental Science and Pollution Research	0

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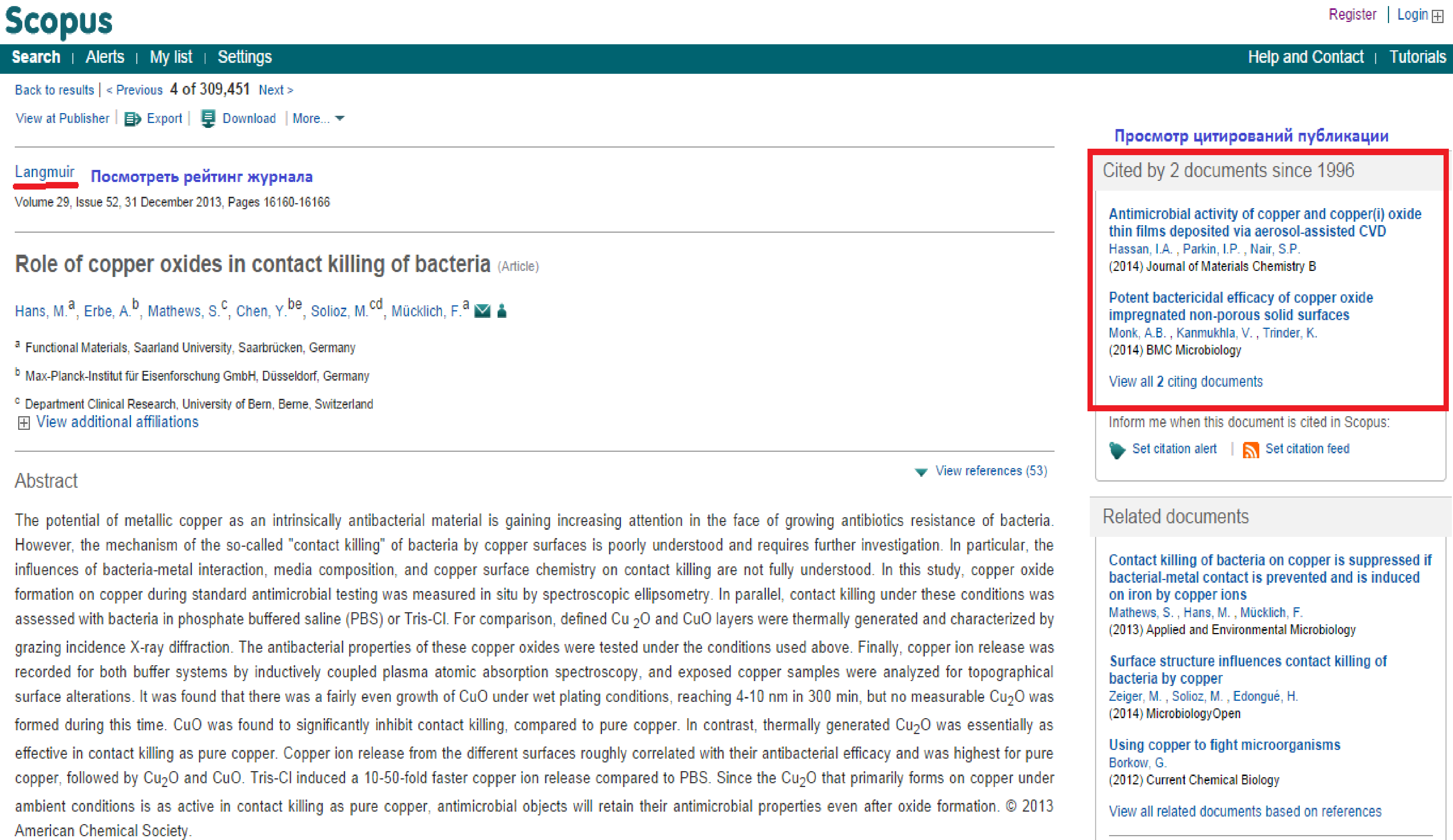

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Langmuir **Посмотреть рейтинг журнала**

Volume 29, Issue 52, 31 December 2013, Pages 16160-16166

Role of copper oxides in contact killing of bacteria (Article)

Hans, M.[a], Erbe, A.[b], Mathews, S.[c], Chen, Y.[be], Solioz, M.[cd], Mücklich, F.[a]

[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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Abstract

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-Cl. 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 Cu_2O was formed during this time. CuO was found to significantly inhibit contact killing, compared to pure copper. In contrast, thermally generated Cu_2O 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 Cu_2O and CuO. Tris-Cl induced a 10-50-fold faster copper ion release compared to PBS. Since the Cu_2O 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.

Cited by 2 documents since 1996

Antimicrobial activity of copper and copper(i) oxide thin films deposited via aerosol-assisted CVD
Hassan, I.A. , Parkin, I.P. , Nair, S.P.
(2014) Journal of Materials Chemistry B

Potent bactericidal efficacy of copper oxide impregnated non-porous solid surfaces
Monk, A.B. , Kanmukhla, V. , Trinder, K.
(2014) BMC Microbiology

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Contact killing of bacteria on copper is suppressed if bacterial-metal contact is prevented and is induced on iron by copper ions
Mathews, S. , Hans, M. , Mücklich, F.
(2013) Applied and Environmental Microbiology

Surface structure influences contact killing of bacteria by copper
Zeiger, M. , Solioz, M. , Edongué, H.
(2014) MicrobiologyOpen

Using copper to fight microorganisms
Borkow, G.
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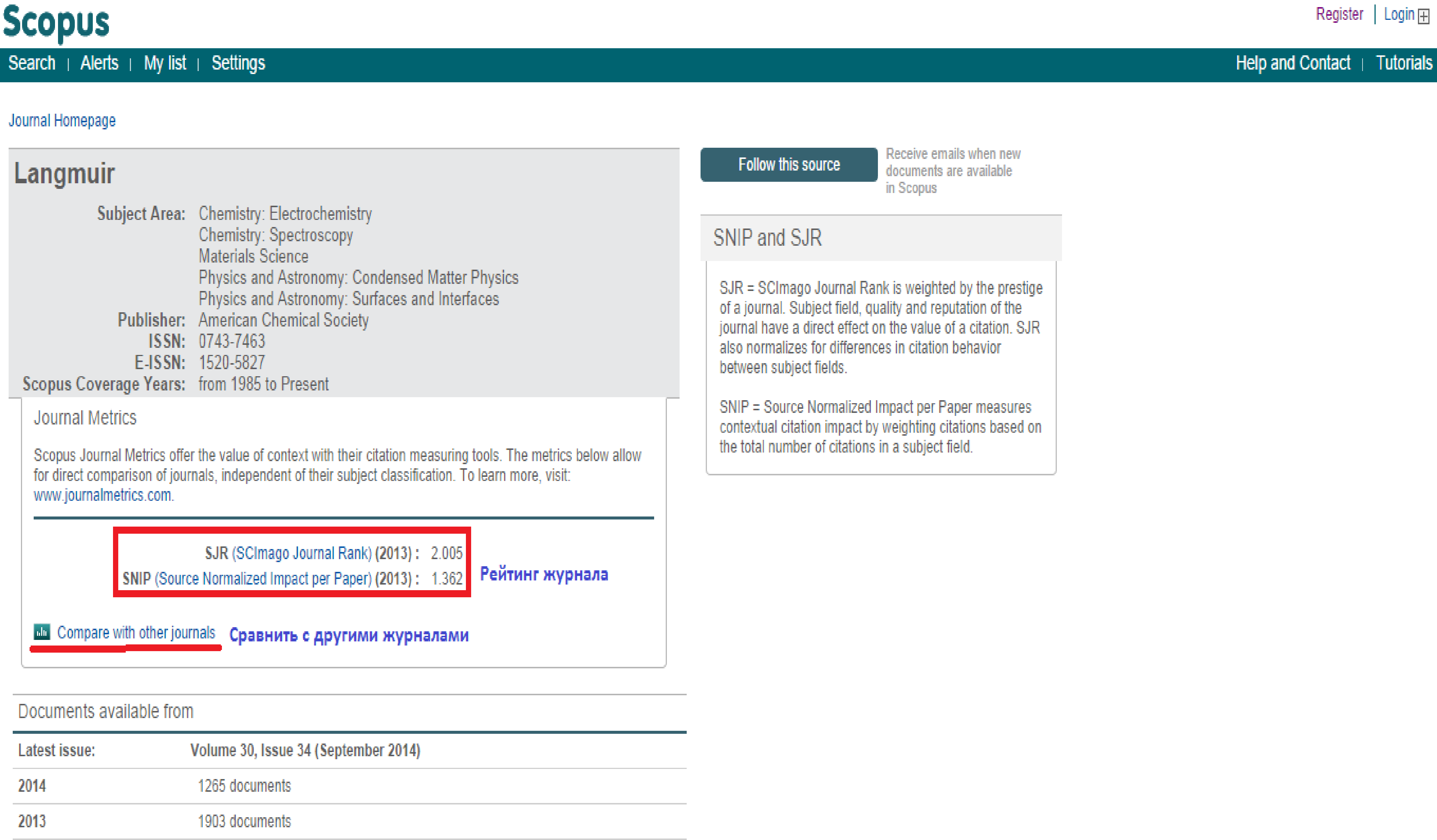

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Langmuir

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Physics and Astronomy: Surfaces and Interfaces

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ISSN: 0743-7463

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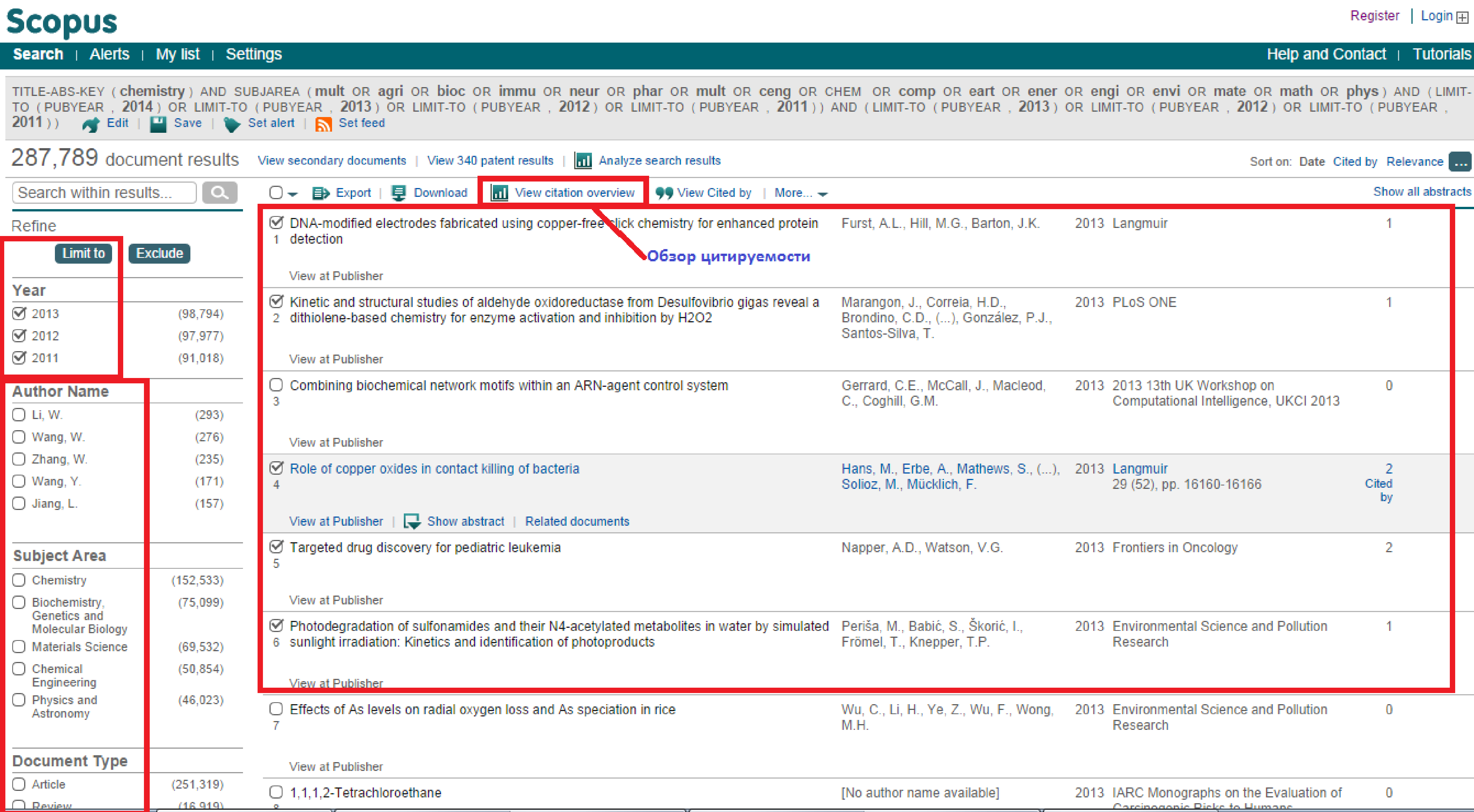

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☑ 2011	(91,018)

Author Name

☐ Li, W.	(293)
☐ Wang, W.	(276)
☐ Zhang, W.	(235)
☐ Wang, Y.	(171)
☐ Jiang, L.	(157)

Subject Area

☐ Chemistry	(152,533)
☐ Biochemistry, Genetics and Molecular Biology	(75,099)
☐ Materials Science	(69,532)
☐ Chemical Engineering	(50,854)
☐ Physics and Astronomy	(46,023)

Document Type

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☐ Review	(16,919)

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☐ 3	Combining biochemical network motifs within an ARN-agent control system View at Publisher	Gerrard, C.E., McCall, J., Macleod, C., Coghill, G.M.	2013	2013 13th UK Workshop on Computational Intelligence, UKCI 2013	0
☑ 4	Role of copper oxides in contact killing of bacteria View at Publisher | Show abstract | Related documents	Hans, M., Erbe, A., Mathews, S., (...), Solioz, M., Mücklich, F.	2013	Langmuir 29 (52), pp. 16160-16166	2 Cited by
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☐ 7	Effects of As levels on radial oxygen loss and As speciation in rice View at Publisher	Wu, C., Li, H., Ye, Z., Wu, F., Wong, M.H.	2013	Environmental Science and Pollution Research	0
☐ 8	1,1,1,2-Tetrachloroethane	[No author name available]	2013	IARC Monographs on the Evaluation of Carcinogenic Risks to Humans	0

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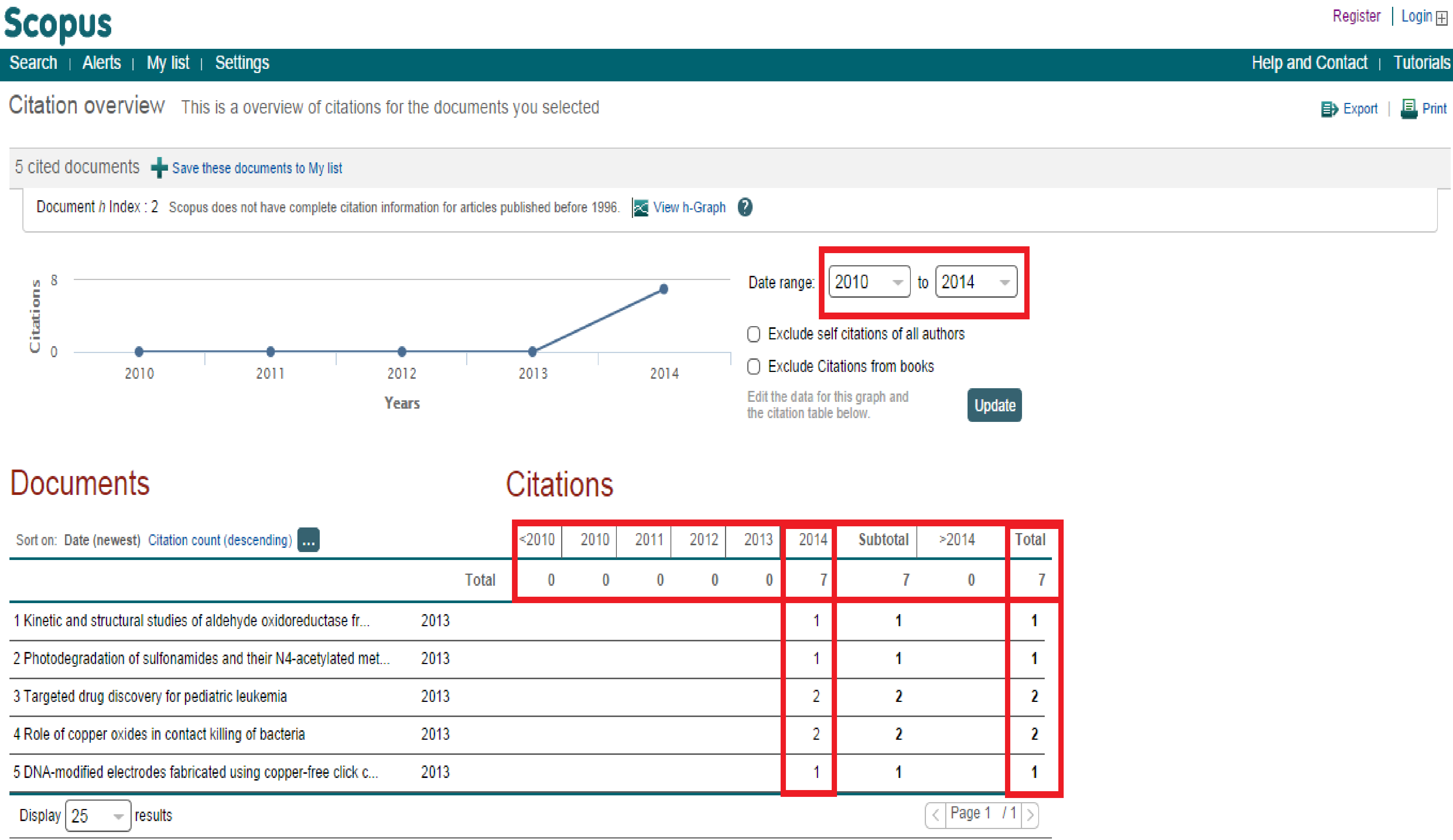

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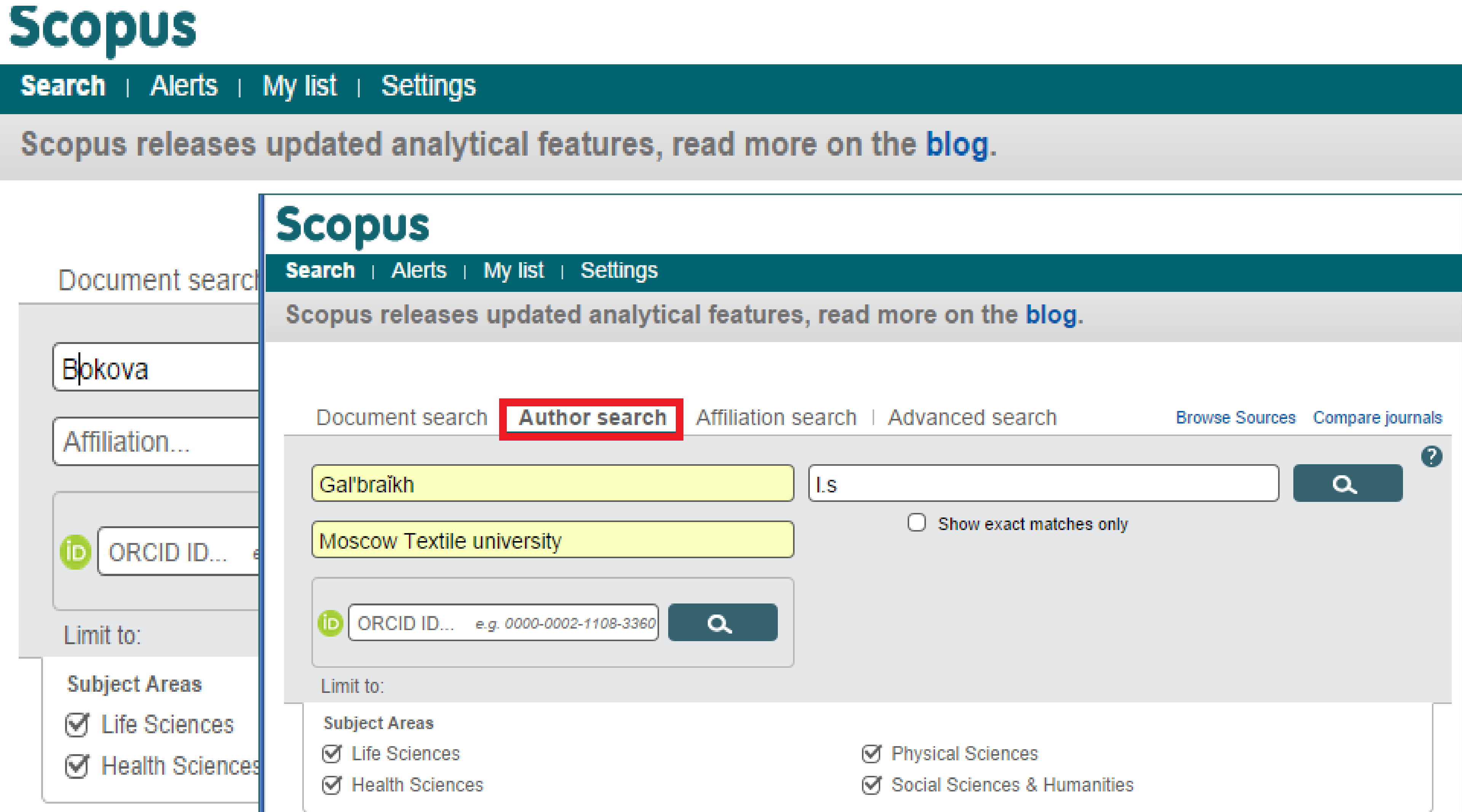

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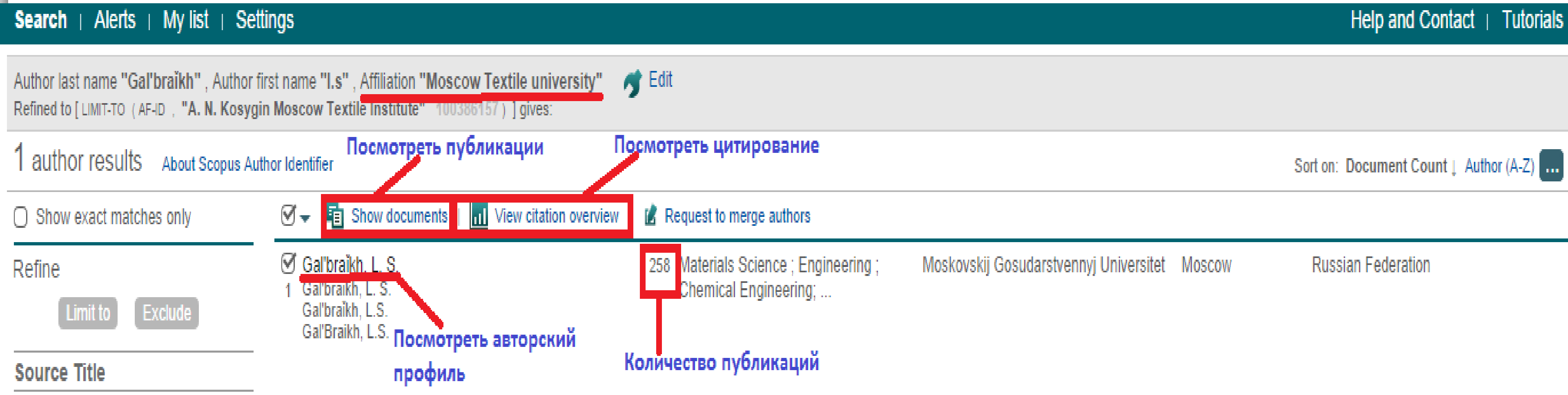

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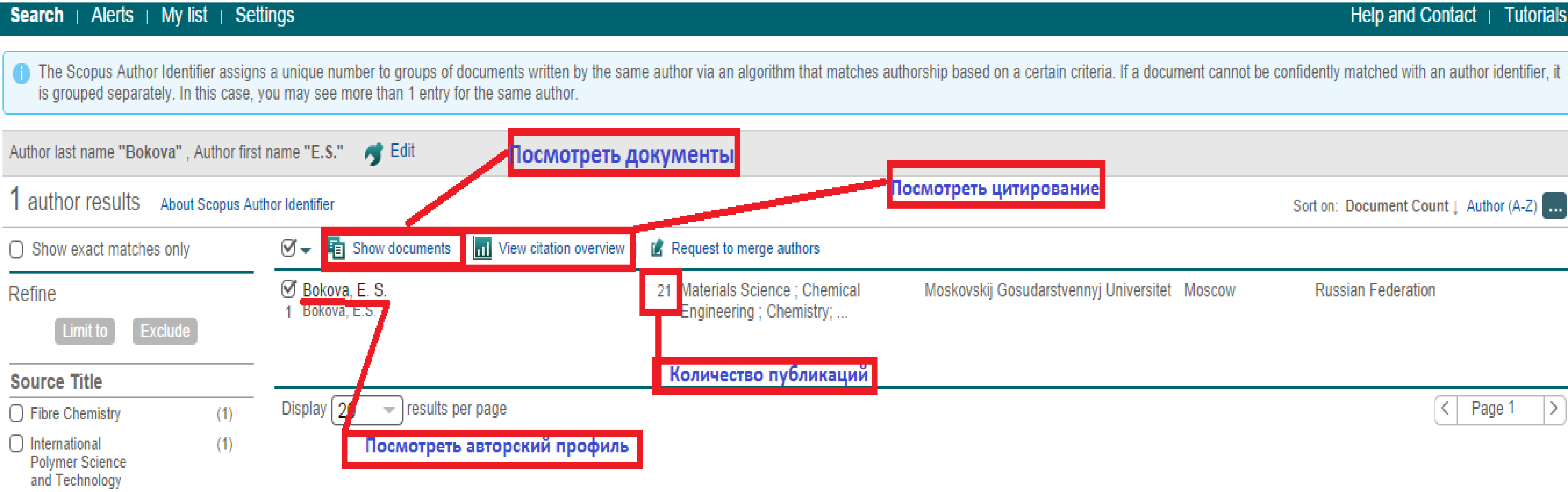

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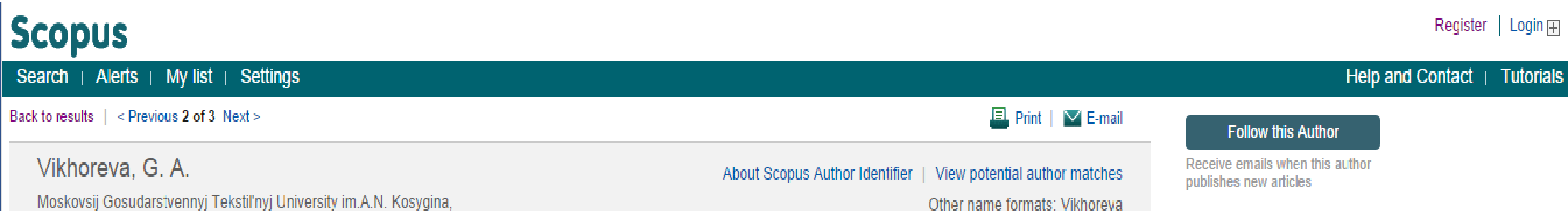

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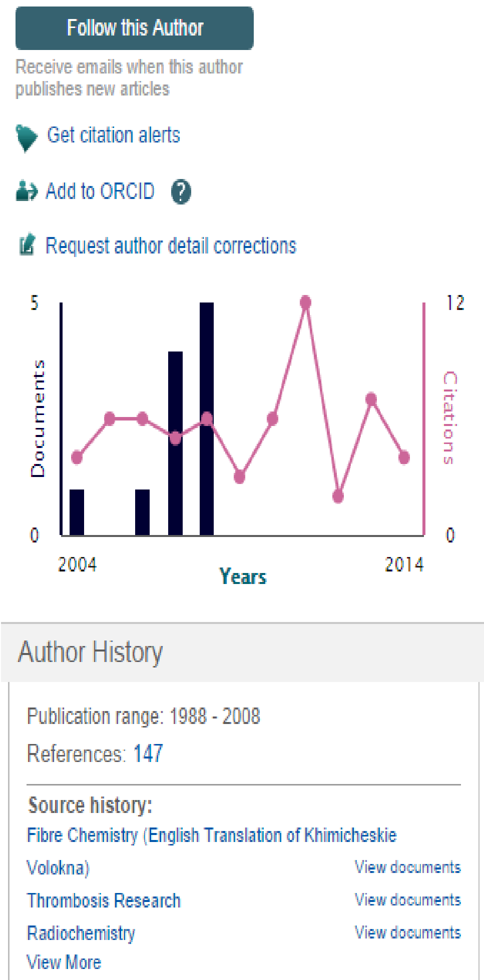

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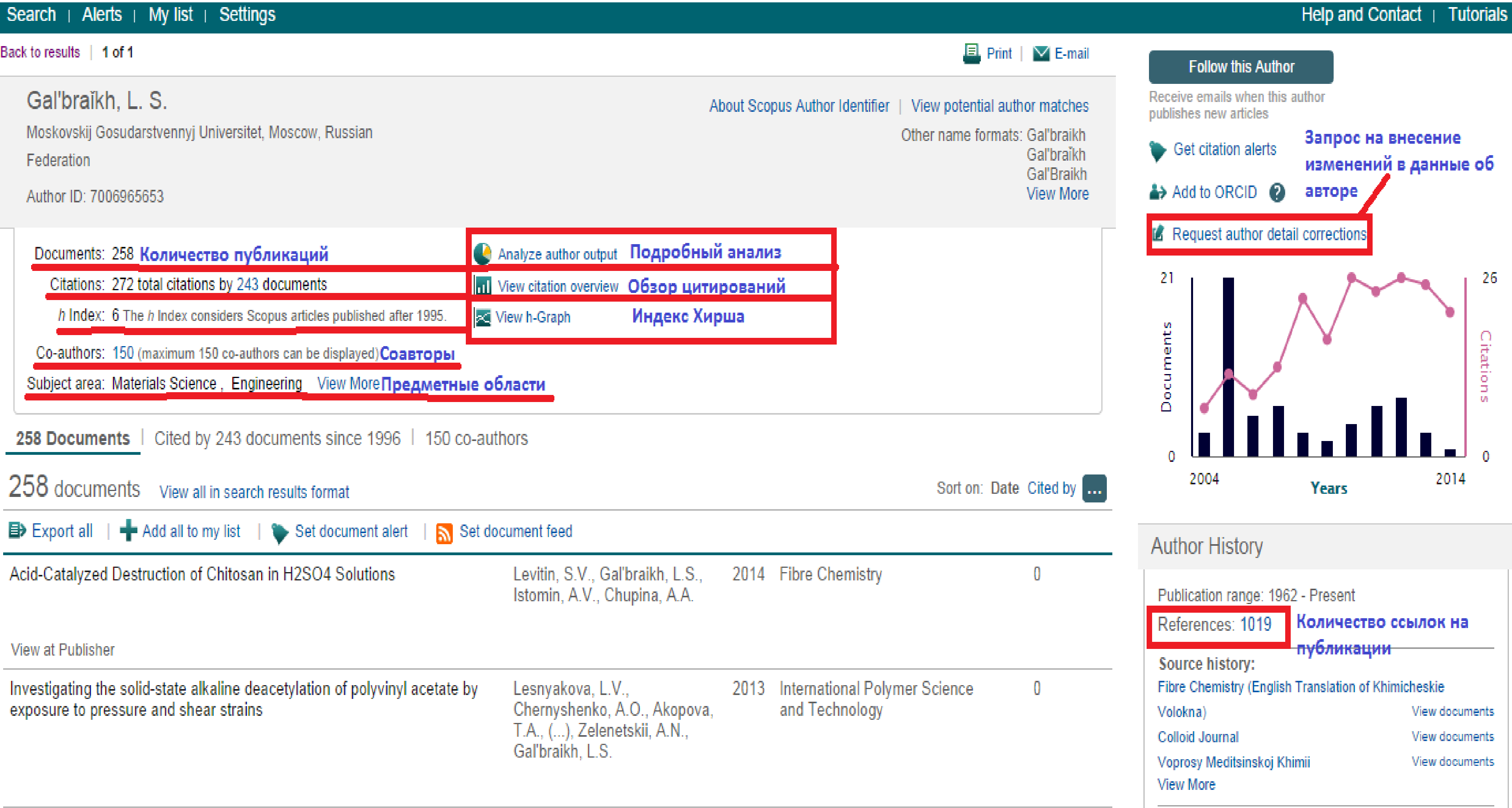

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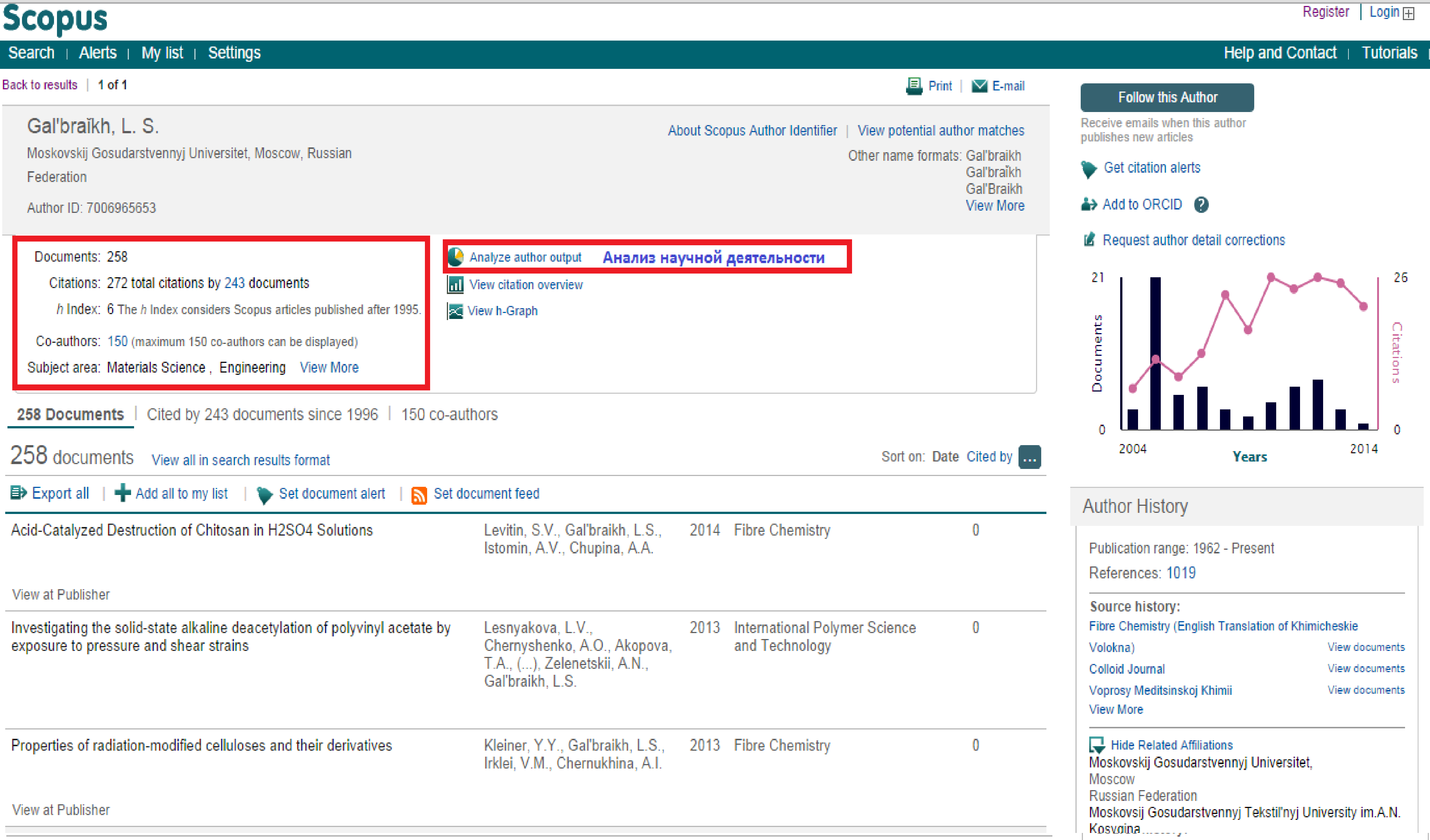

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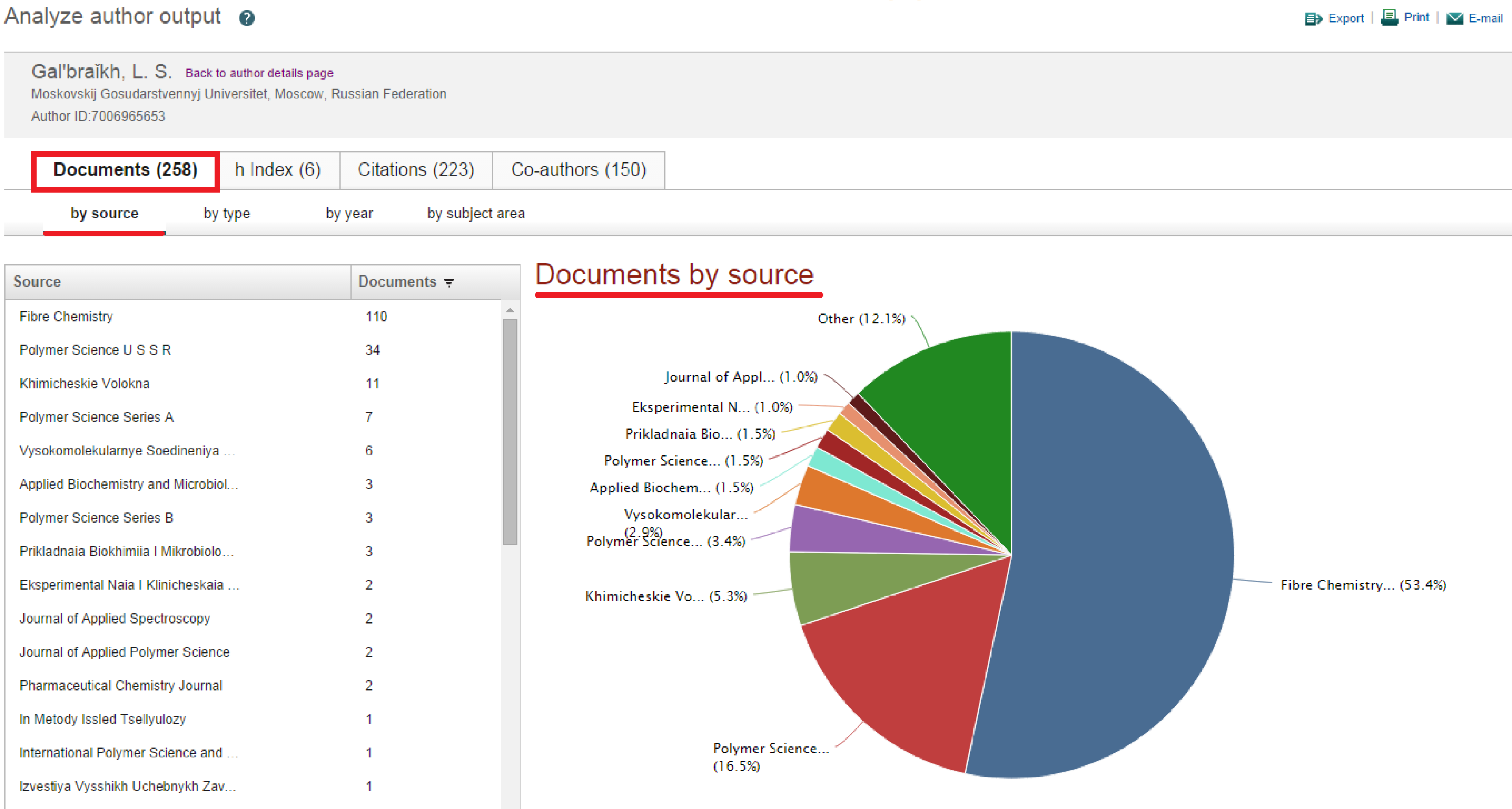

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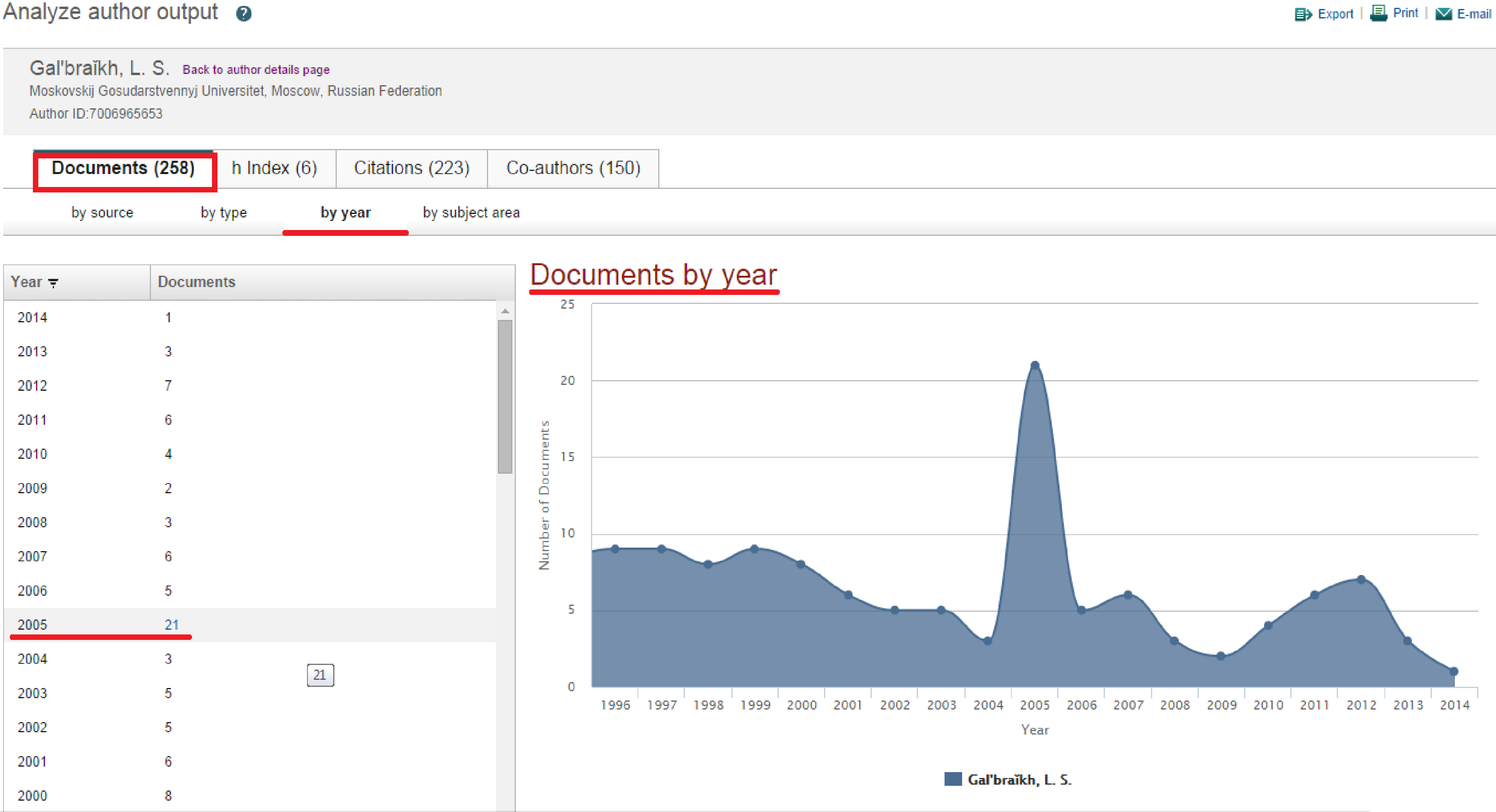

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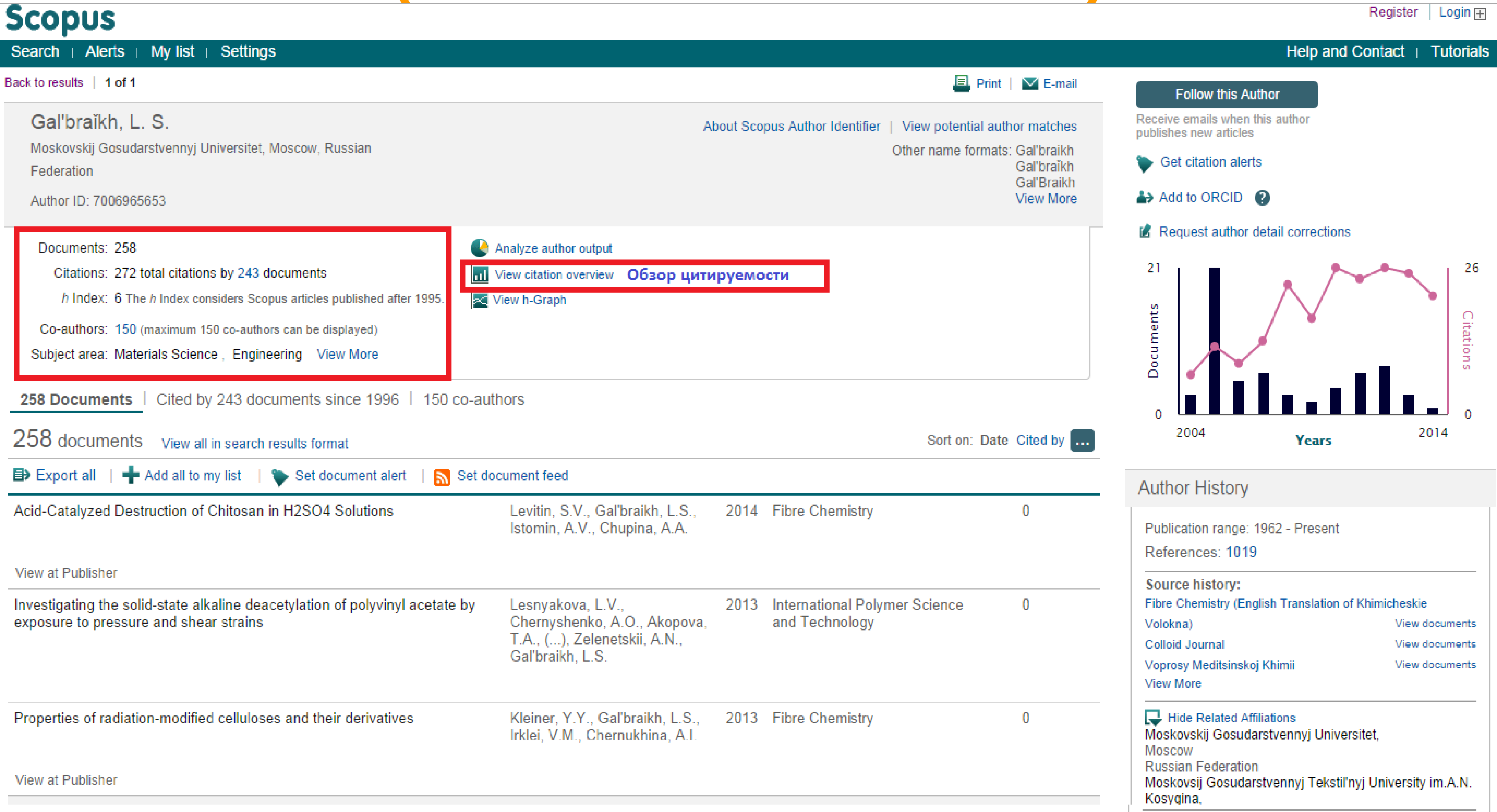

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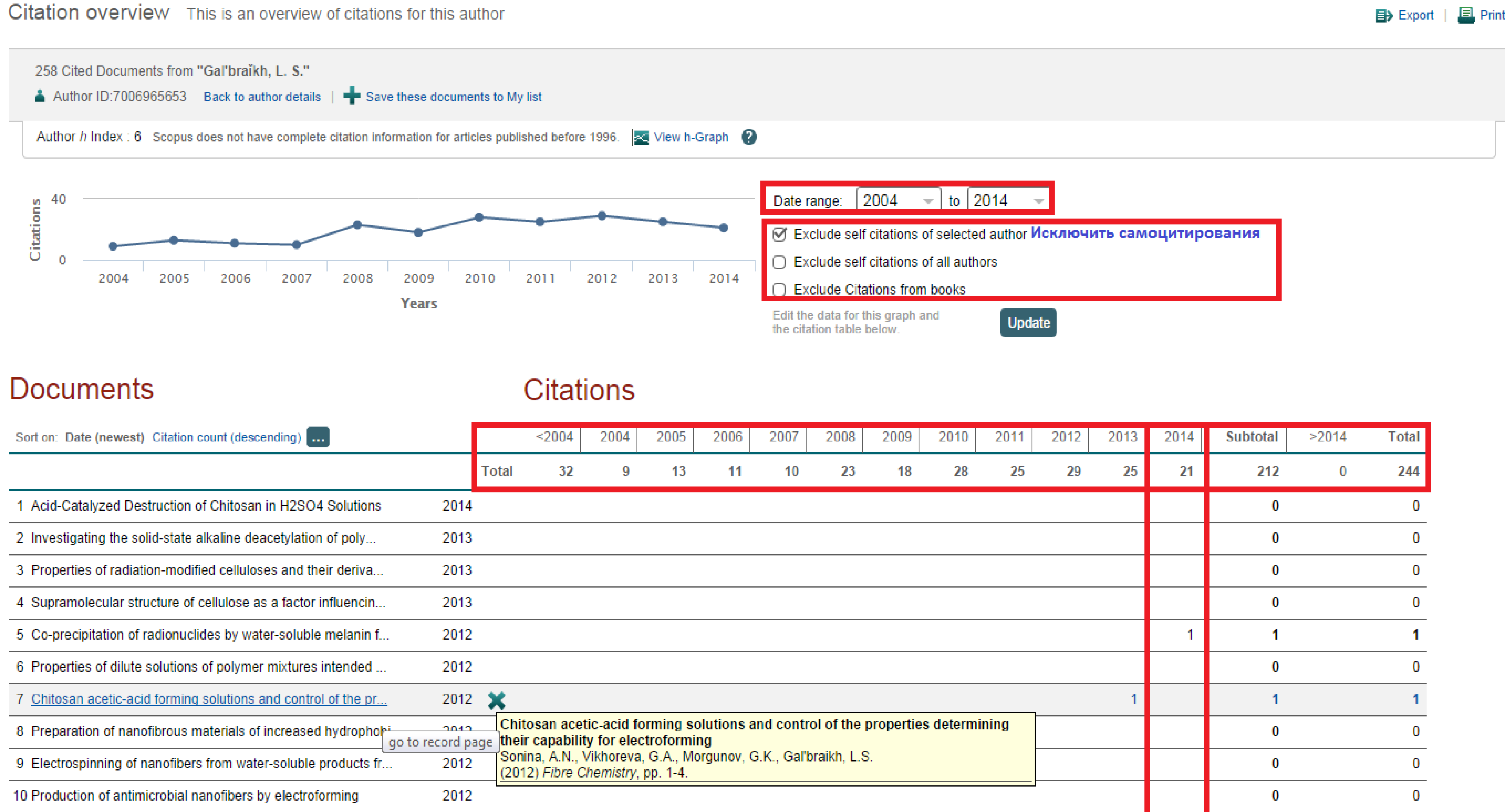

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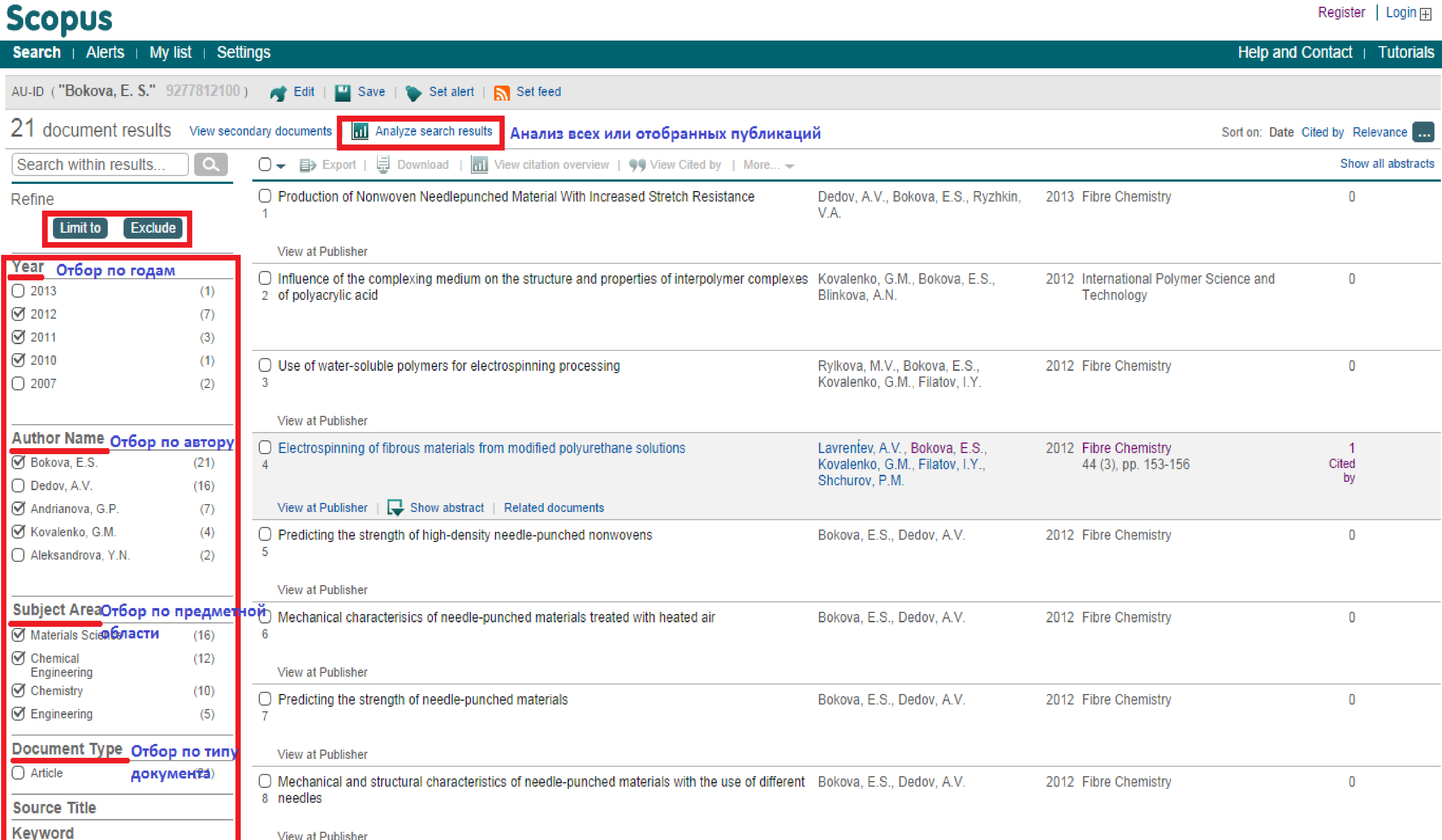

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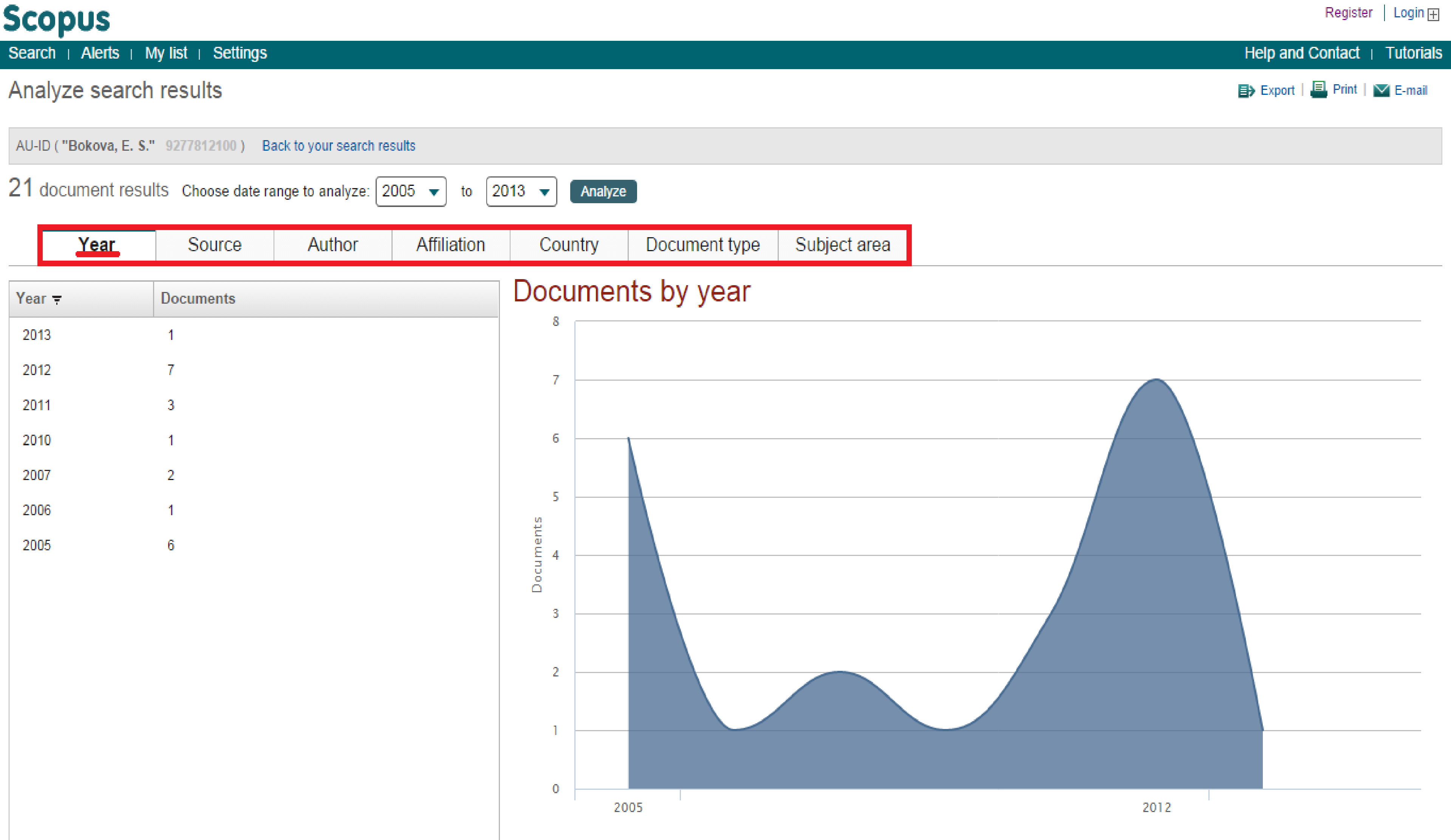

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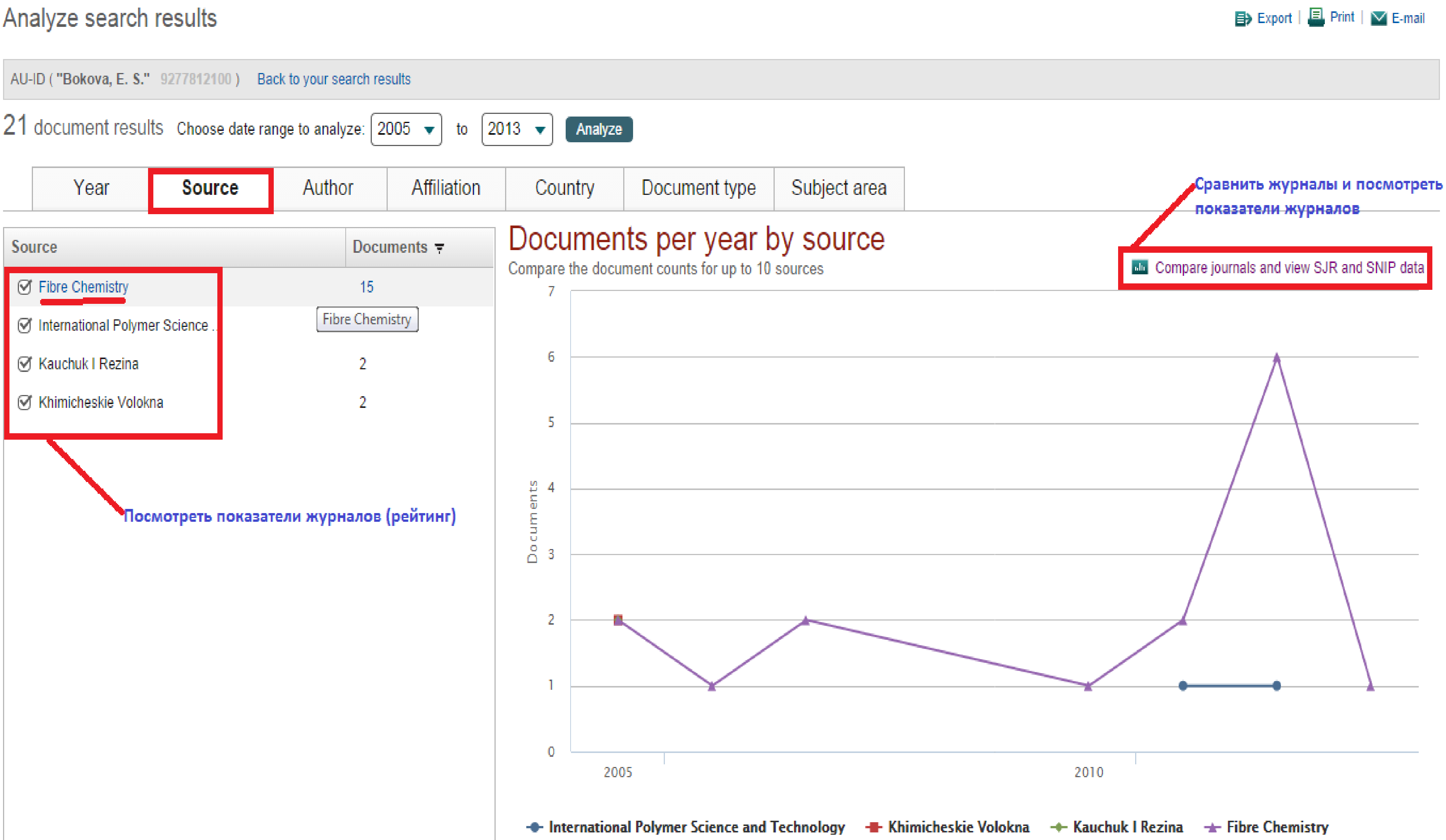

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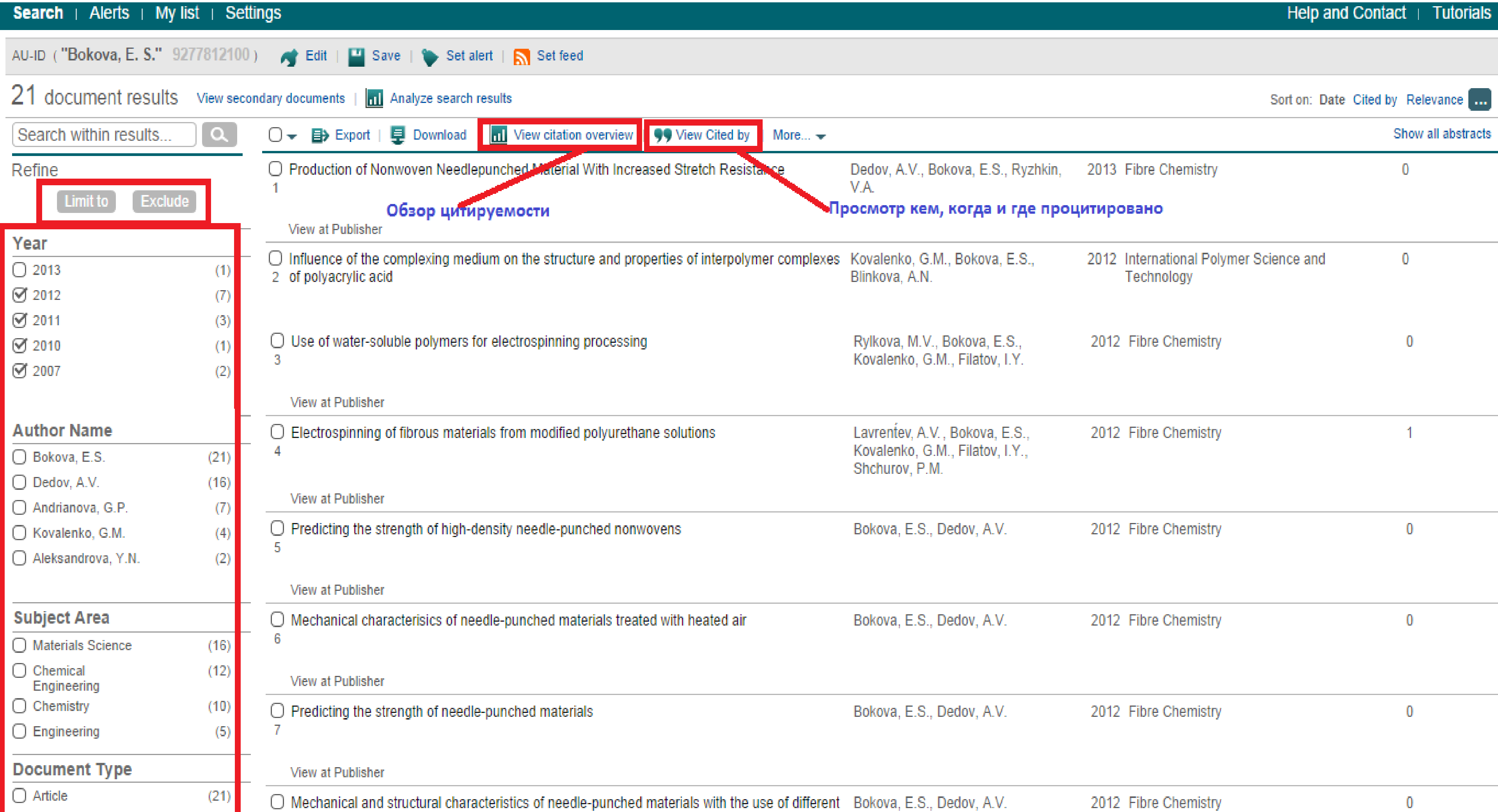

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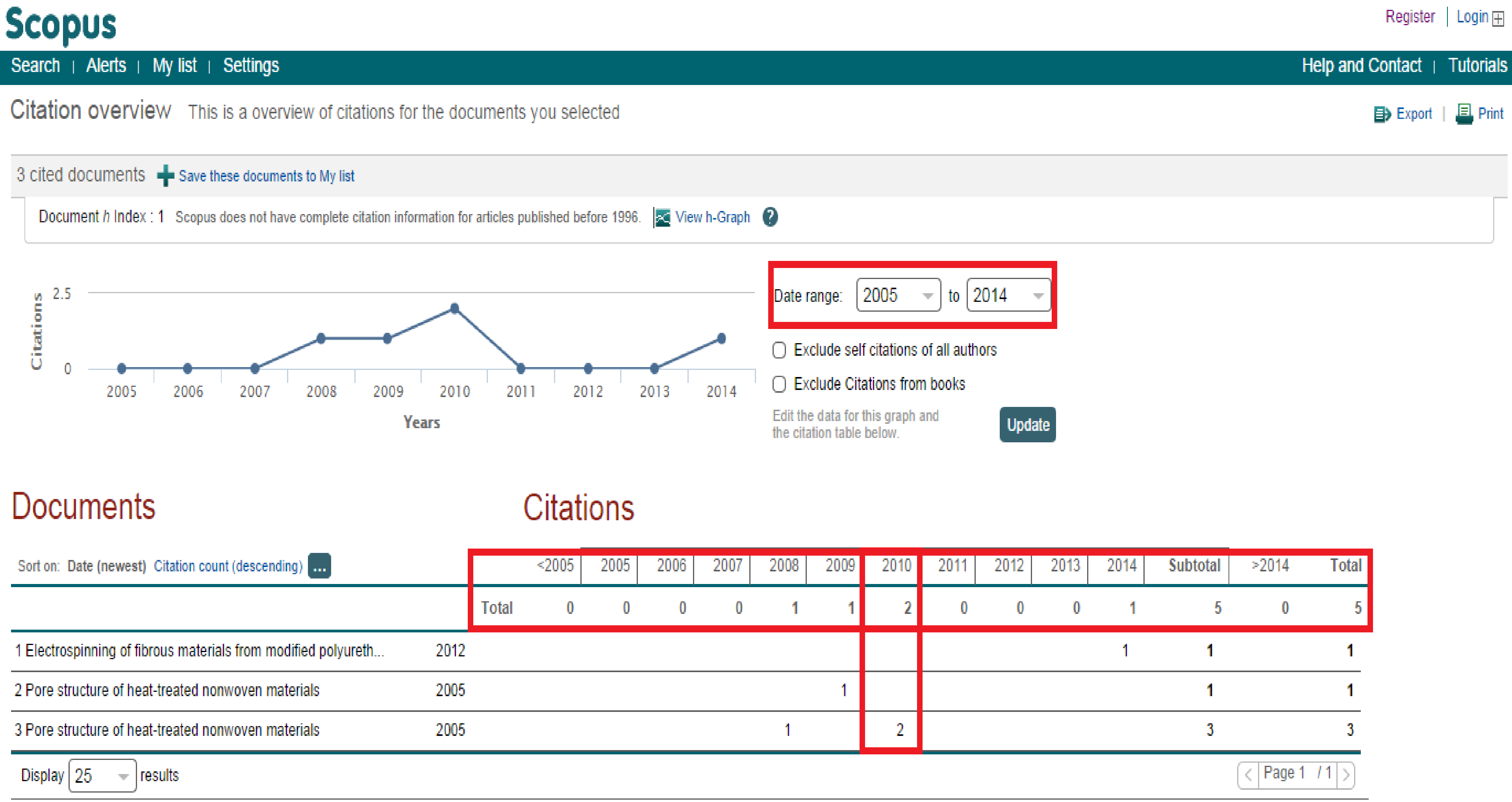

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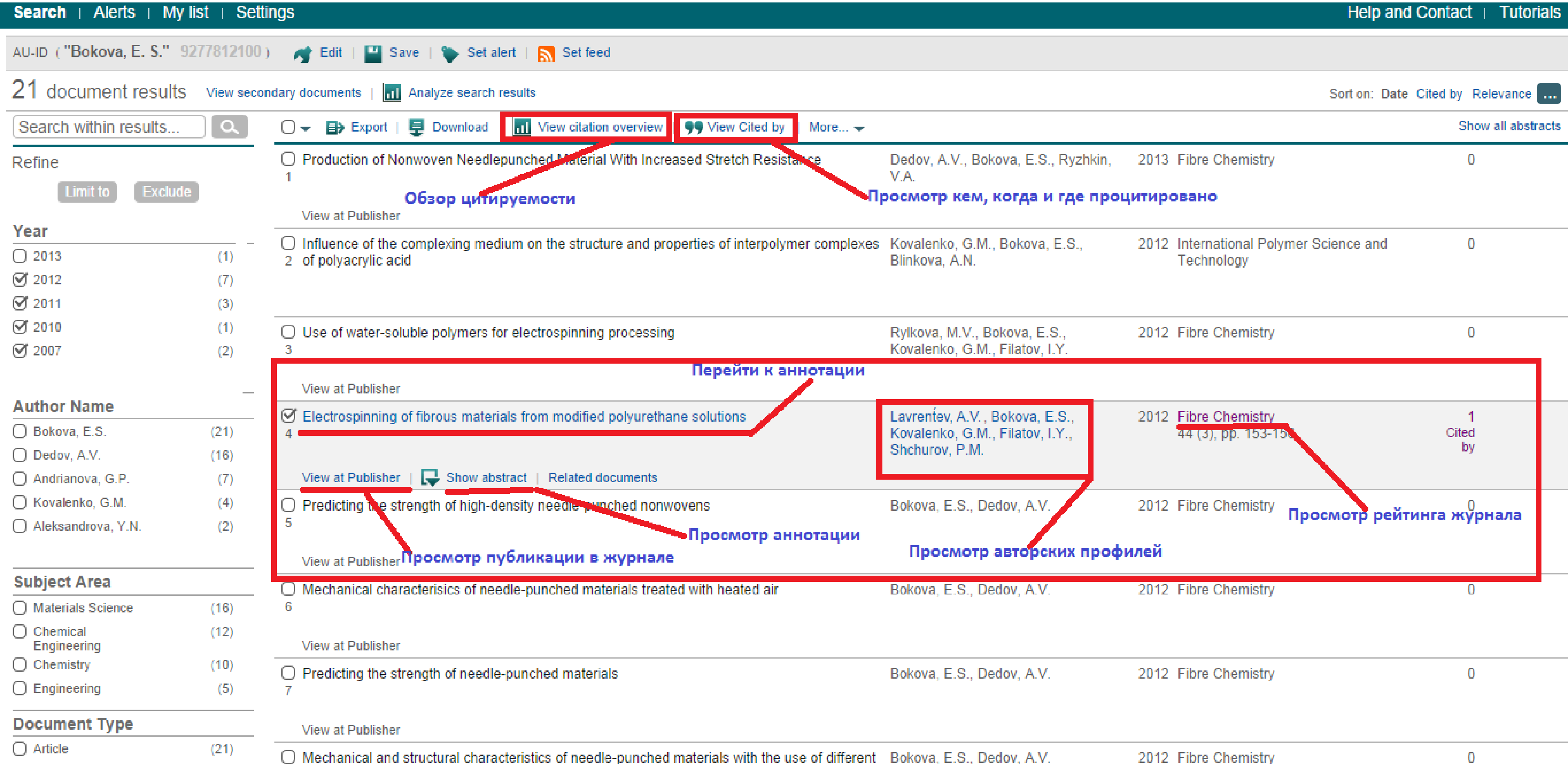

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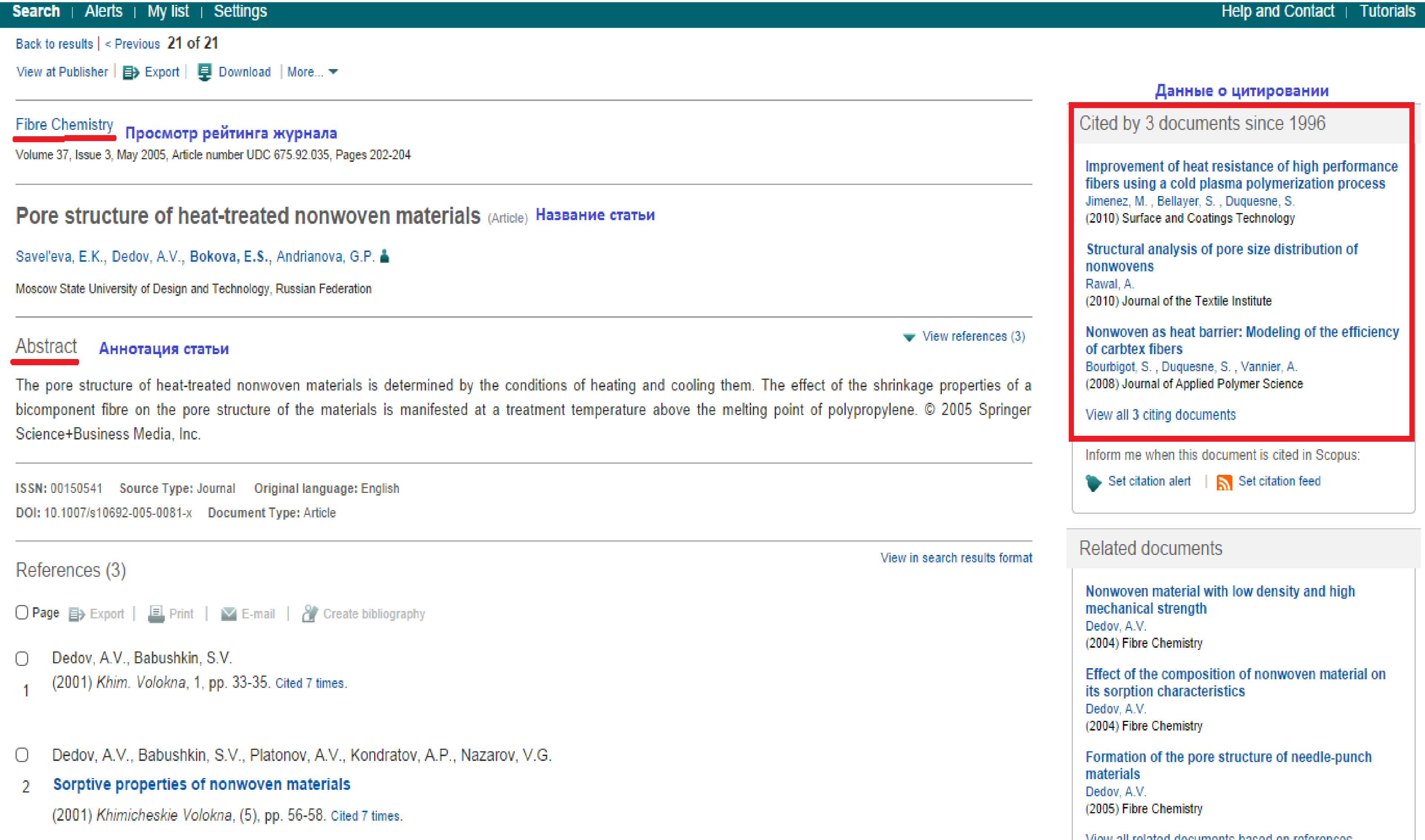

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Savel'eva, E.K., Dedov, A.V., **Bokova, E.S.**, Andrianova, G.P.

Moscow State University of Design and Technology, Russian Federation

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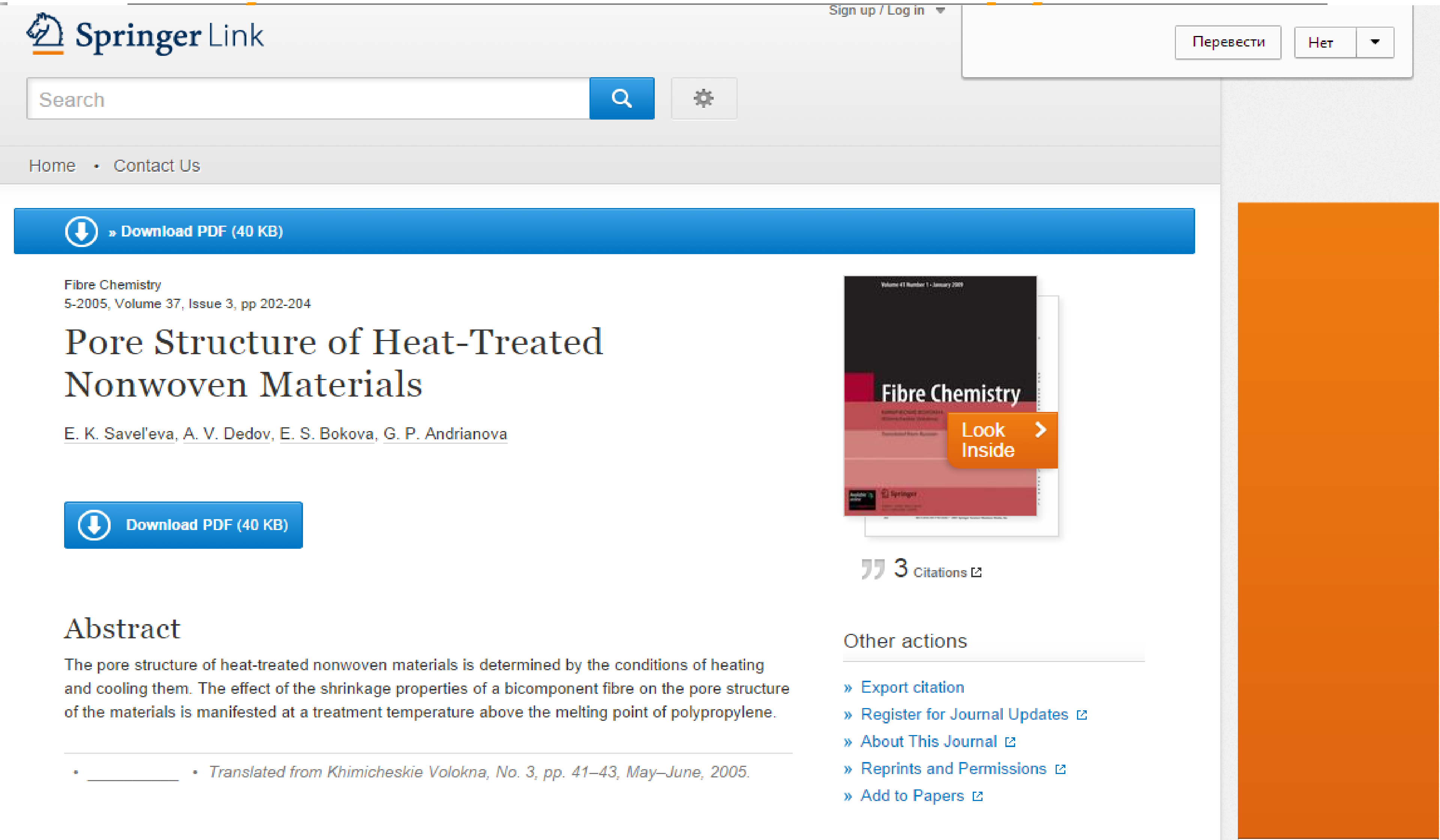

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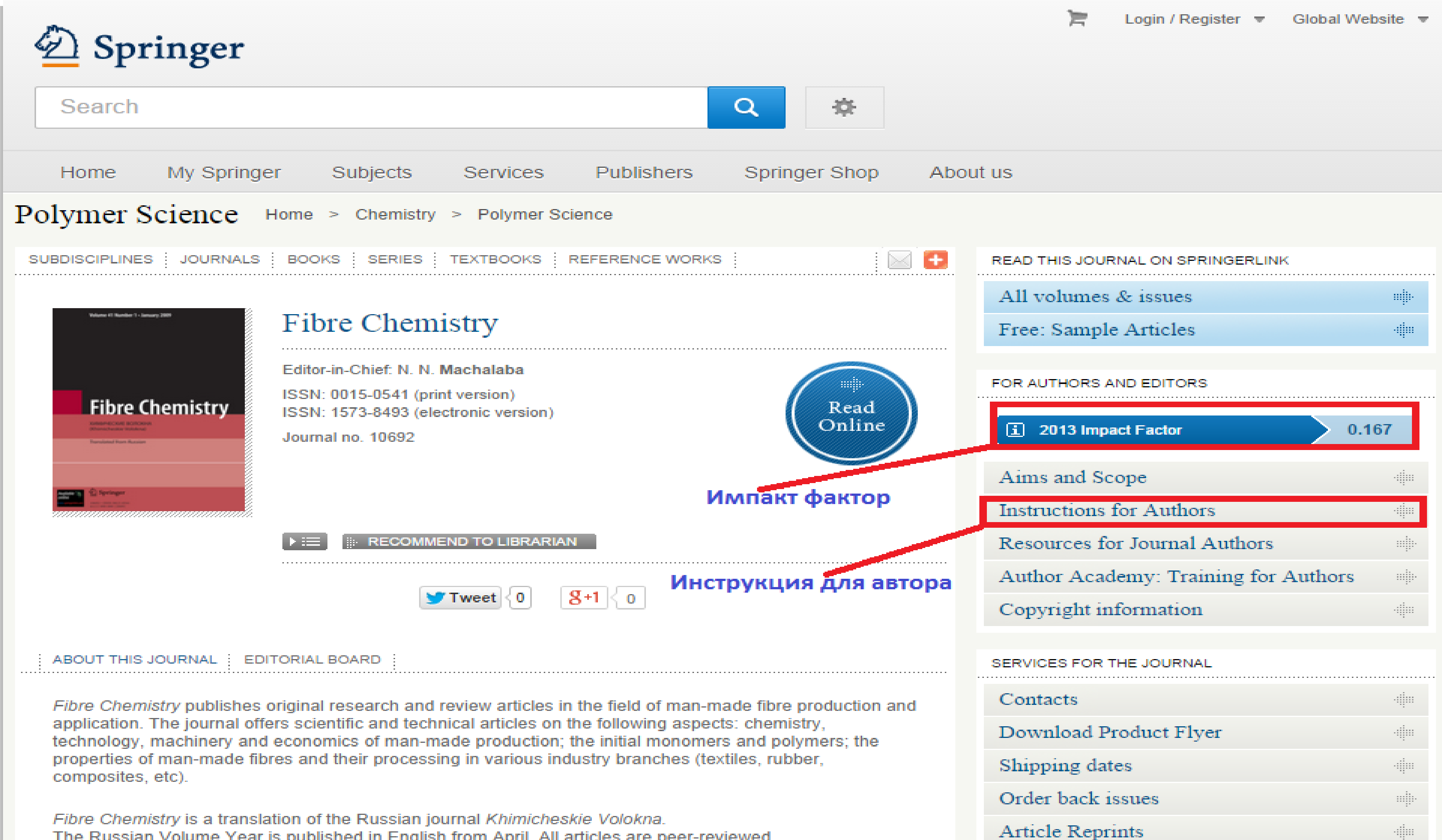

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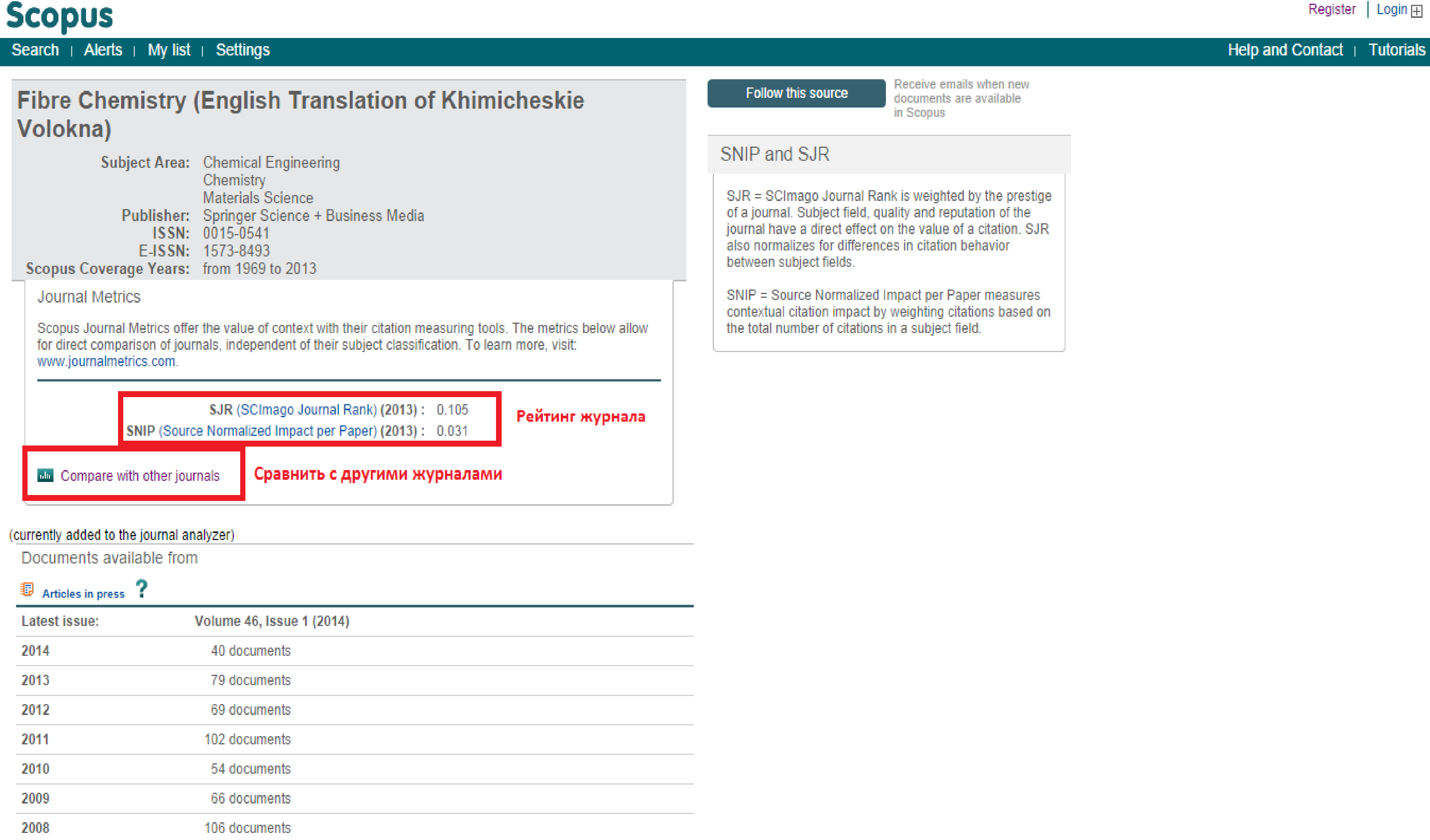

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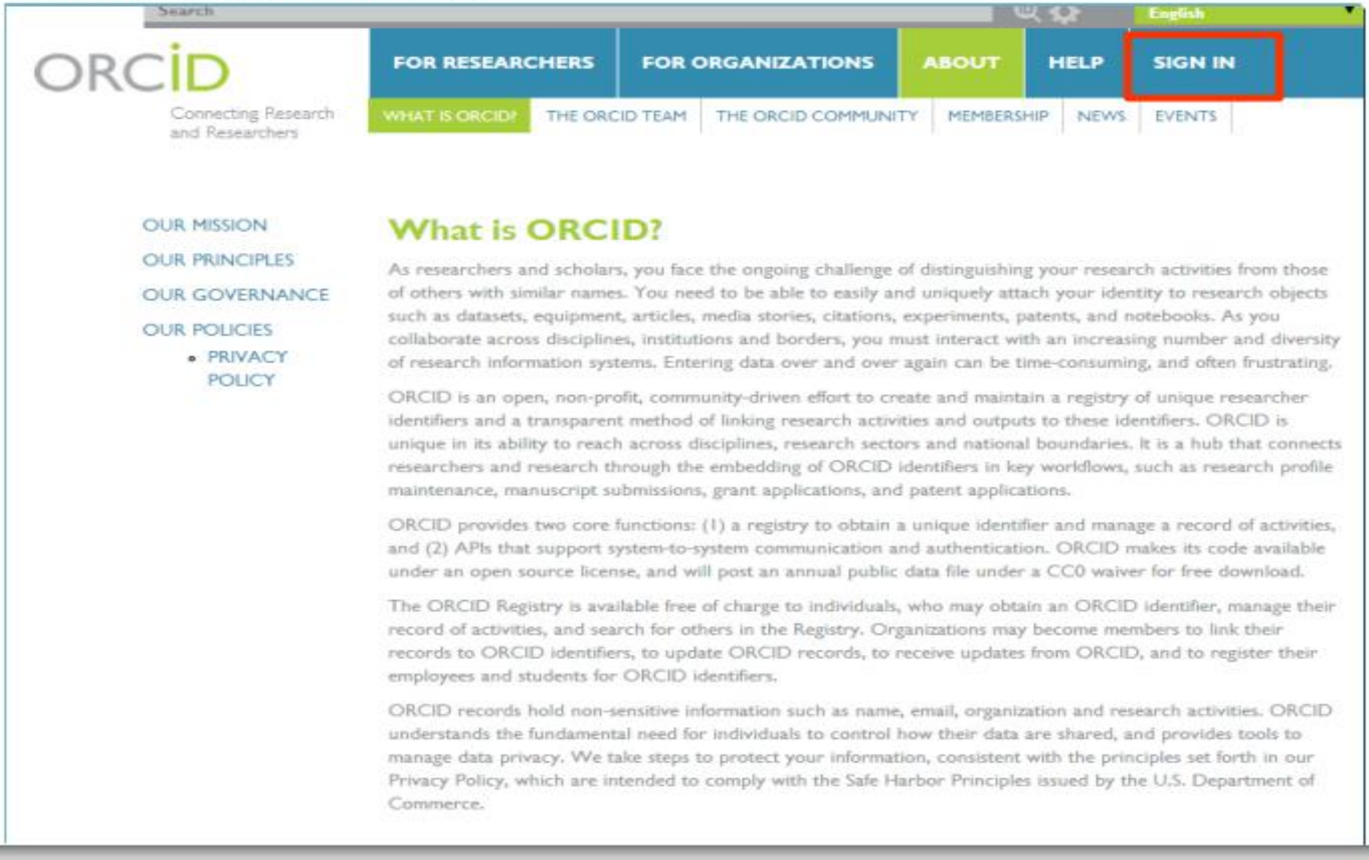

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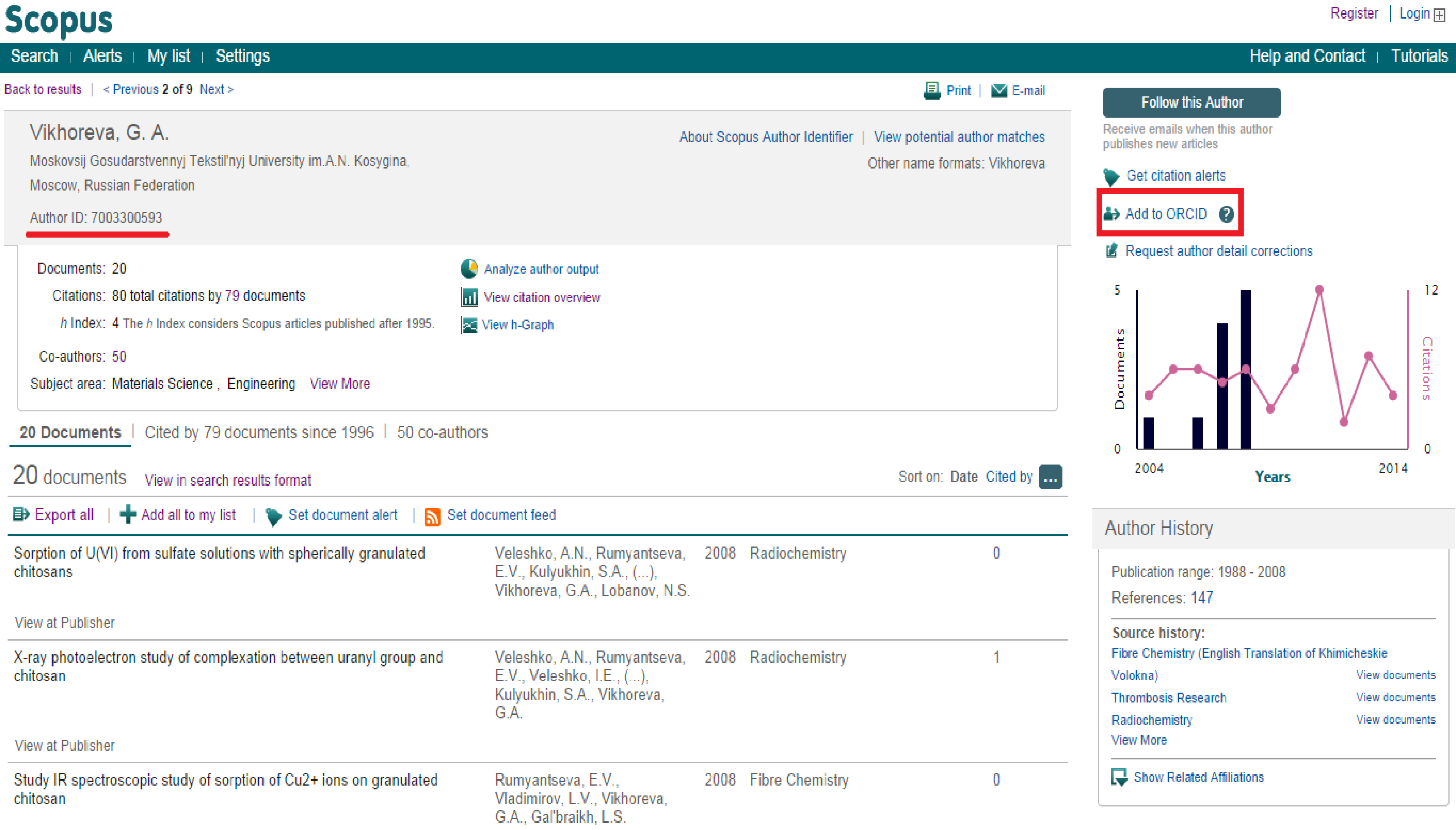

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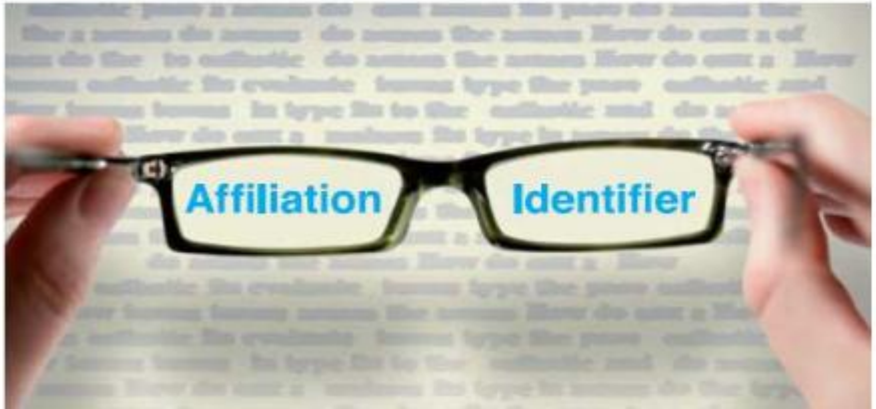

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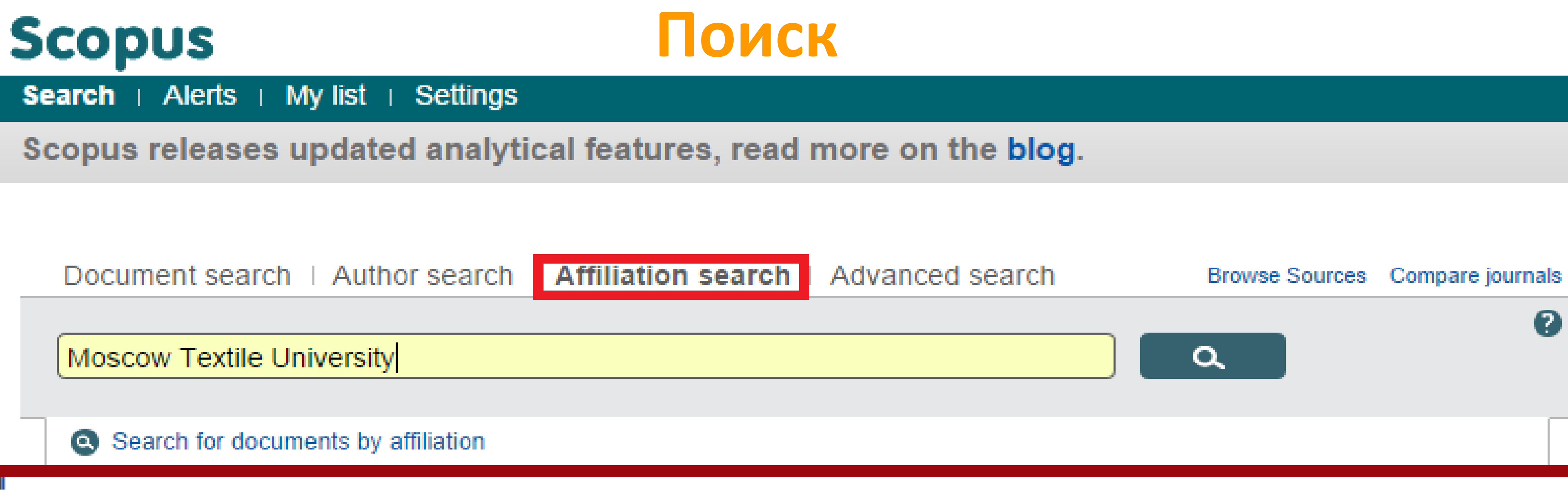

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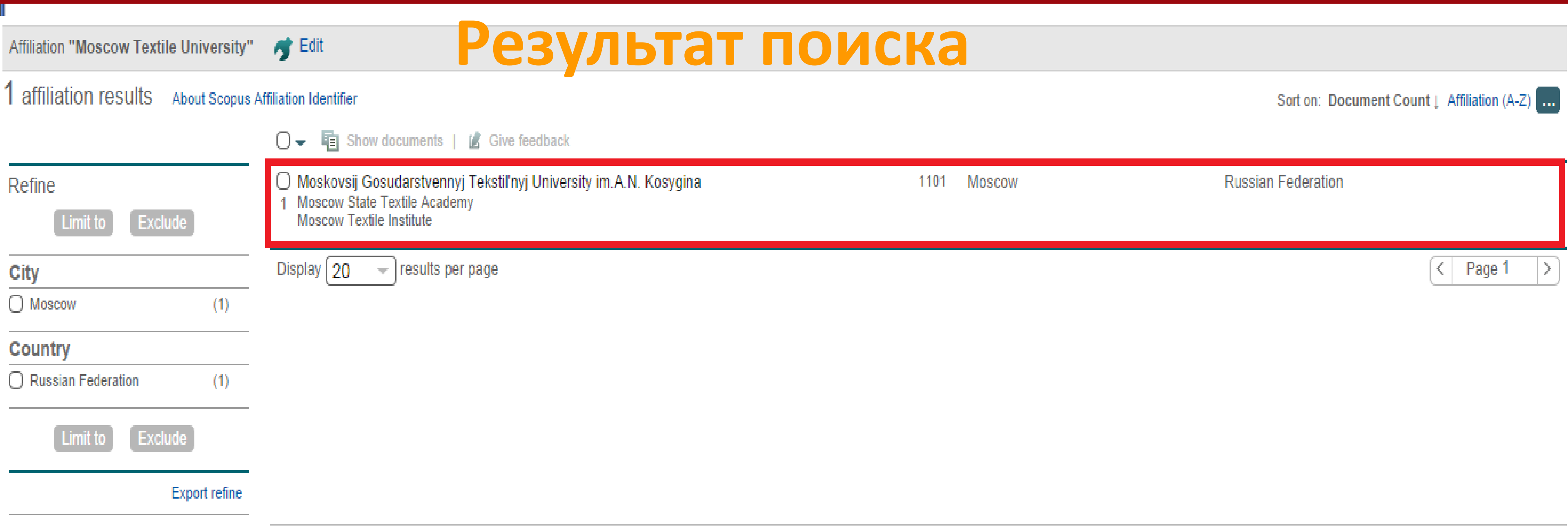

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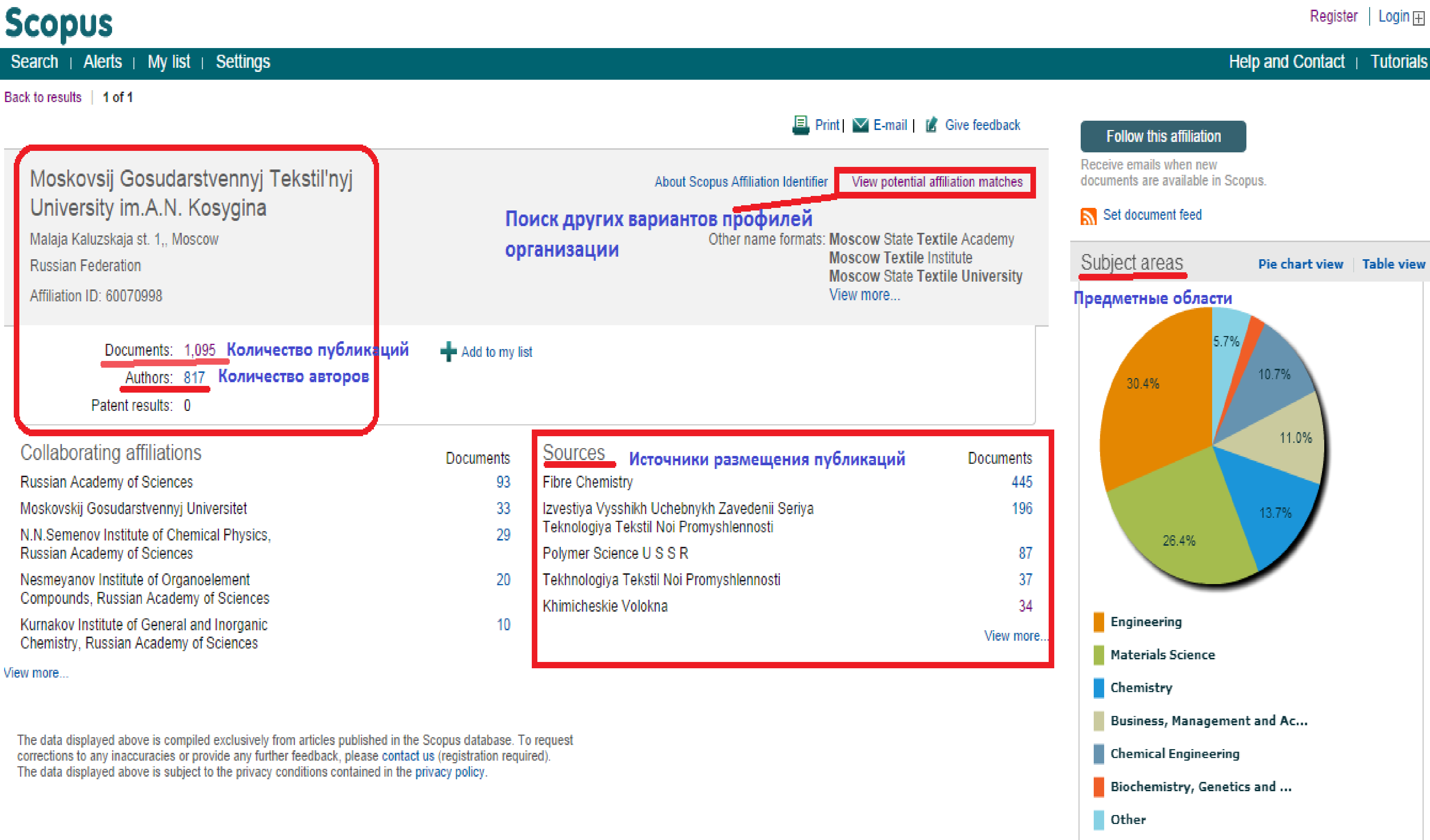

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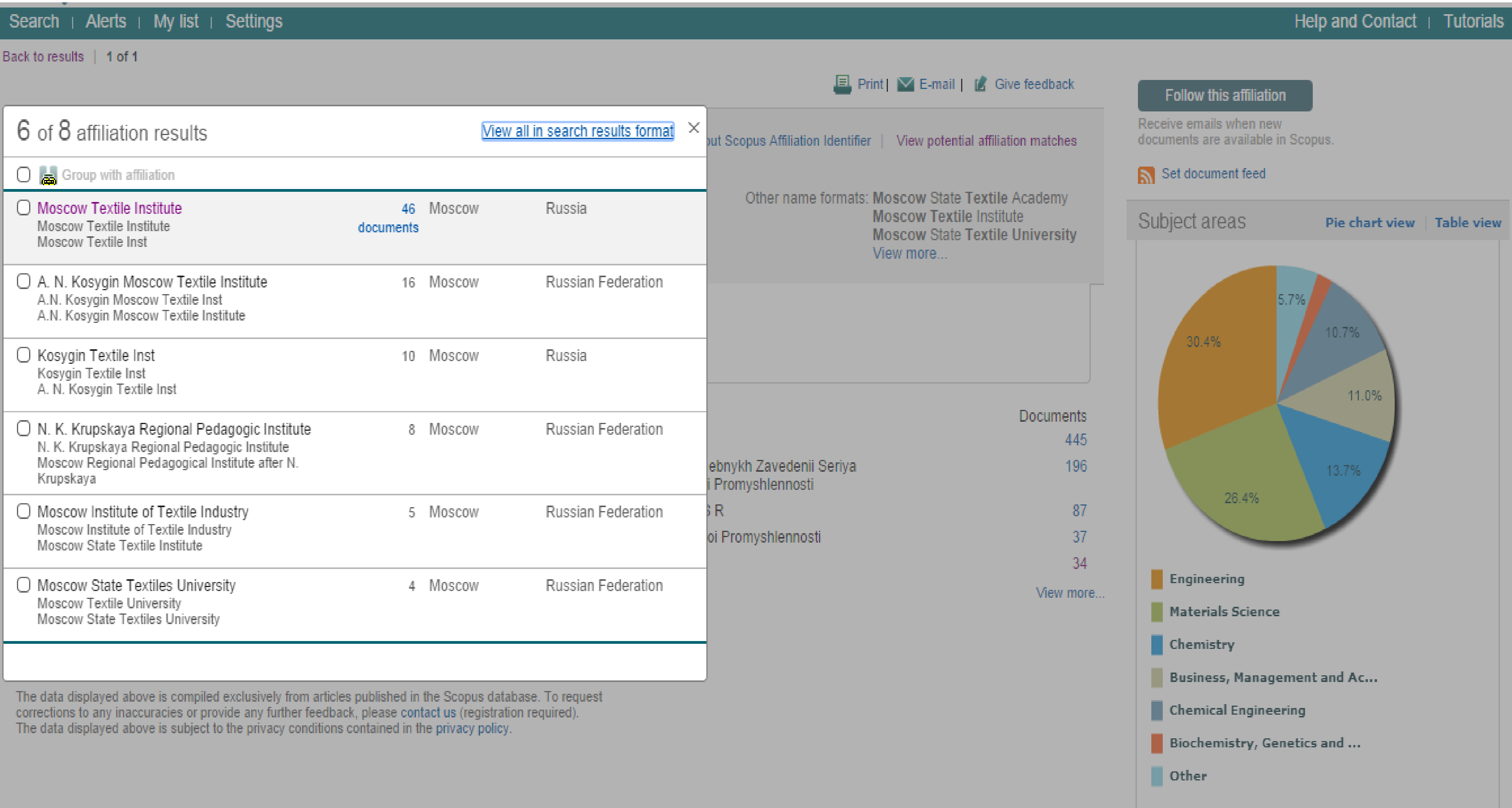

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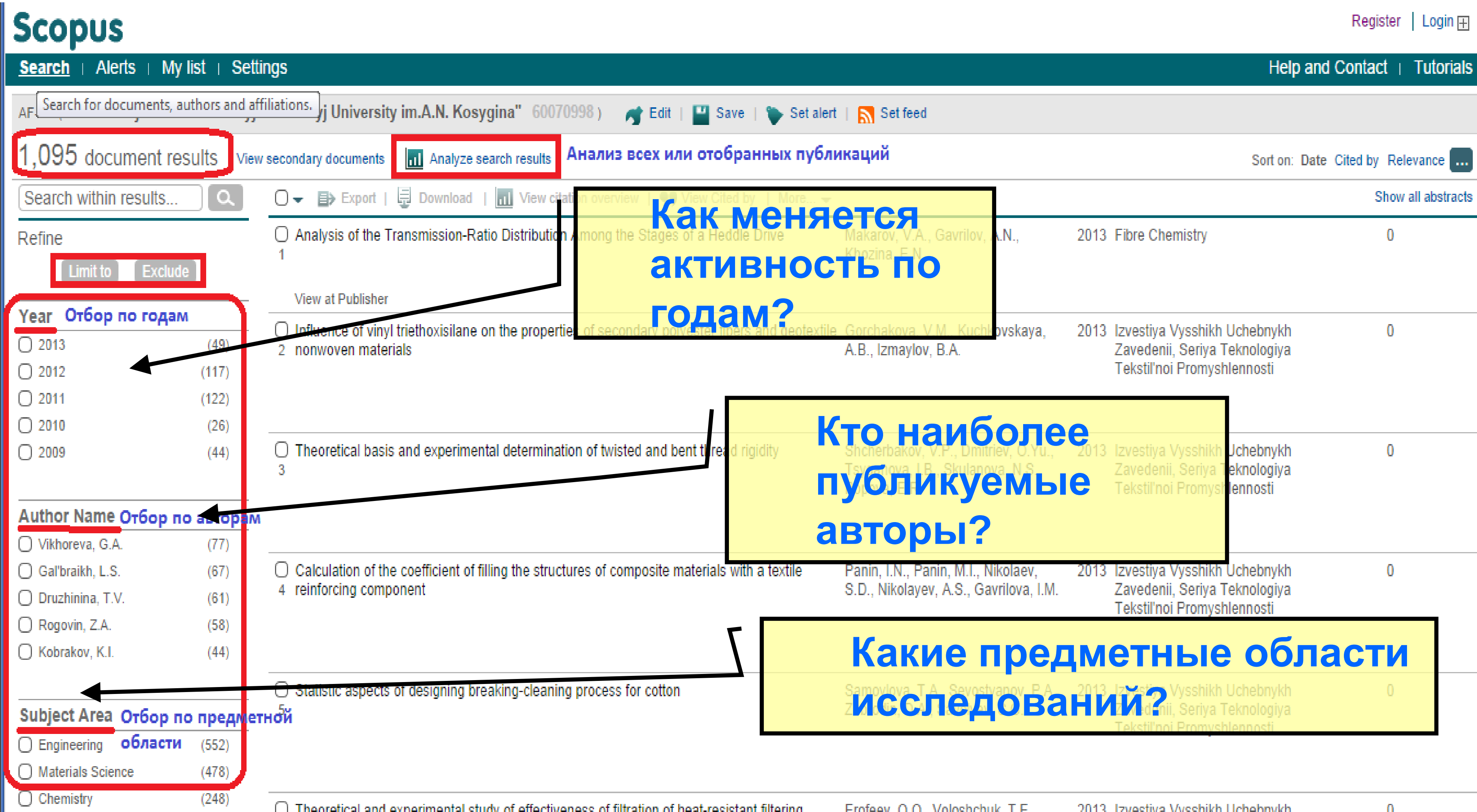

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☐ 2010	(26)
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Author Name Отбор по авторам

☐ Vikhoreva, G.A.	(77)
☐ Gal'braikh, L.S.	(67)
☐ Druzhinina, T.V.	(61)
☐ Rogovin, Z.A.	(58)
☐ Kobrakov, K.I.	(44)

Subject Area Отбор по предметной области

☐ Engineering	(552)
☐ Materials Science	(478)
☐ Chemistry	(248)

☐ 1 Analysis of the Transmission-Ratio Distribution Among the Stages of a Heddle Drive View at Publisher	Makarov, V.A., Gavrilov, A.N., Khozina, E.N.	2013	Fibre Chemistry	0
☐ 2 Influence of vinyl triethoxisilane on the properties of secondary polyester fibers and geotextile nonwoven materials	Gorchakova, V.M., Kuchkovskaya, A.B., Izmaylov, B.A.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 3 Theoretical basis and experimental determination of twisted and bent thread rigidity	Shcherbakov, V.P., Dmitriev, O.Yu., Tsyganova, I.B., Skulanova, N.S.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 4 Calculation of the coefficient of filling the structures of composite materials with a textile reinforcing component	Panin, I.N., Panin, M.I., Nikolaev, S.D., Nikolayev, A.S., Gavrilova, I.M.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 5 Statistic aspects of designing breaking-cleaning process for cotton	Samoylova, T.A., Sevostyanov, P.A.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ Theoretical and experimental study of effectiveness of filtration of heat-resistant filtering	Erofeev, O.O., Voloshchuk, T.E.	2013	Izvestiya Vysshikh Uchebnykh	0

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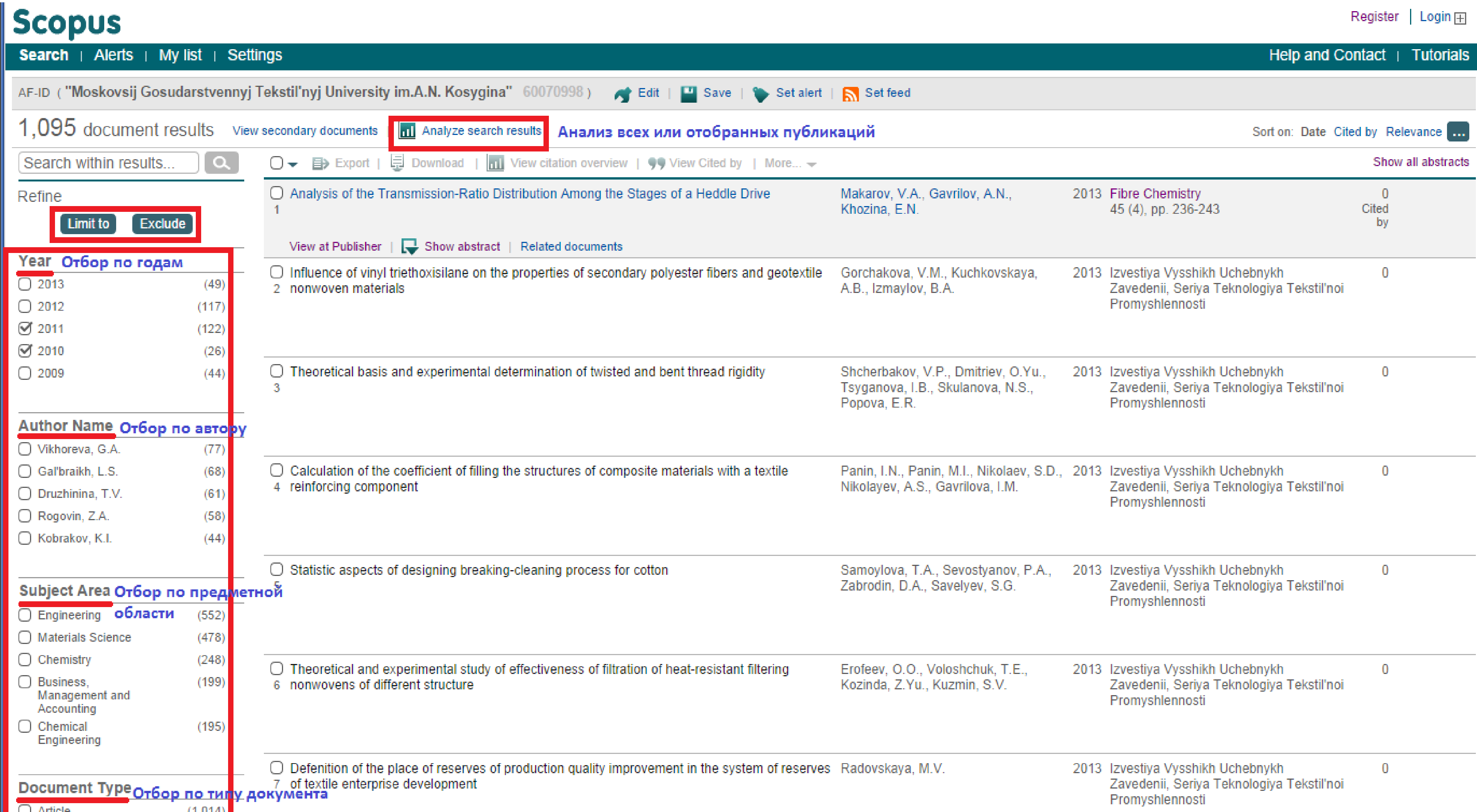

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Subject Area Отбор по предметной области

- ☐ Engineering (552)
- ☐ Materials Science (478)
- ☐ Chemistry (248)
- ☐ Business, Management and Accounting (199)
- ☐ Chemical Engineering (195)

Document Type Отбор по типу документа

- ☐ Article (1,014)

☐ 1	Analysis of the Transmission-Ratio Distribution Among the Stages of a Heddle Drive View at Publisher | Show abstract | Related documents	Makarov, V.A., Gavrilov, A.N., Khozina, E.N.	2013	Fibre Chemistry 45 (4), pp. 236-243	0 Cited by
☐ 2	Influence of vinyl triethoxisilane on the properties of secondary polyester fibers and geotextile nonwoven materials	Gorchakova, V.M., Kuchkovskaya, A.B., Izmaylov, B.A.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 3	Theoretical basis and experimental determination of twisted and bent thread rigidity	Shcherbakov, V.P., Dmitriev, O.Yu., Tsyganova, I.B., Skulanova, N.S., Popova, E.R.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 4	Calculation of the coefficient of filling the structures of composite materials with a textile reinforcing component	Panin, I.N., Panin, M.I., Nikolaev, S.D., Nikolayev, A.S., Gavrilova, I.M.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 5	Statistic aspects of designing breaking-cleaning process for cotton	Samoylova, T.A., Sevostyanov, P.A., Zabrodin, D.A., Savelyev, S.G.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 6	Theoretical and experimental study of effectiveness of filtration of heat-resistant filtering nonwovens of different structure	Erofeev, O.O., Voloshchuk, T.E., Kozinda, Z.Yu., Kuzmin, S.V.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0
☐ 7	Defenition of the place of reserves of production quality improvement in the system of reserves of textile enterprise development	Radovskaya, M.V.	2013	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0

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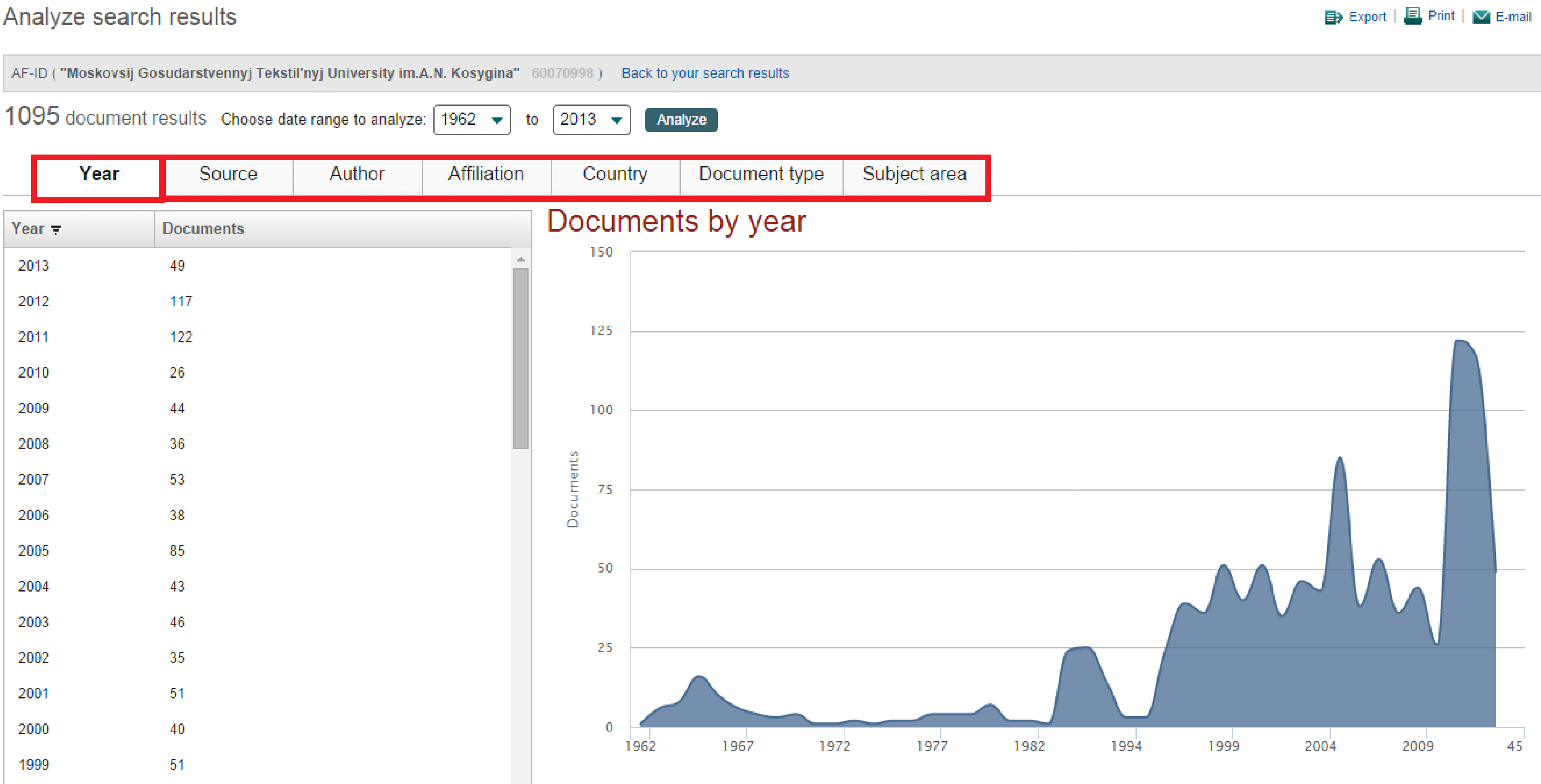

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2009	44
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2007	53
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2004	43
2003	46
2002	35
2001	51
2000	40
1999	51

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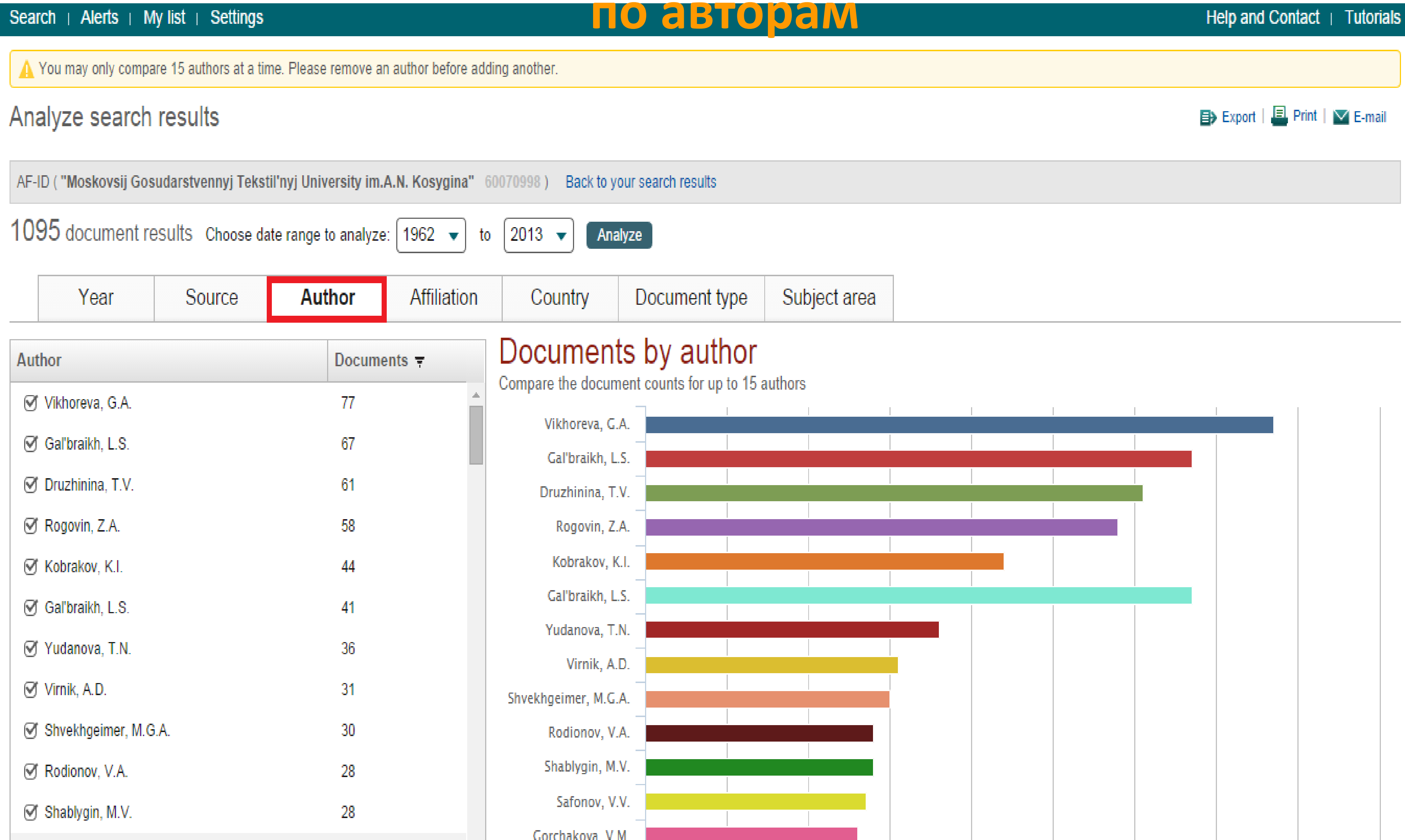

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☑ Gal'braikh, L.S.	41
☑ Yudanova, T.N.	36
☑ Virnik, A.D.	31
☑ Shvekhgeimer, M.G.A.	30
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☑ Shablygin, M.V.	28

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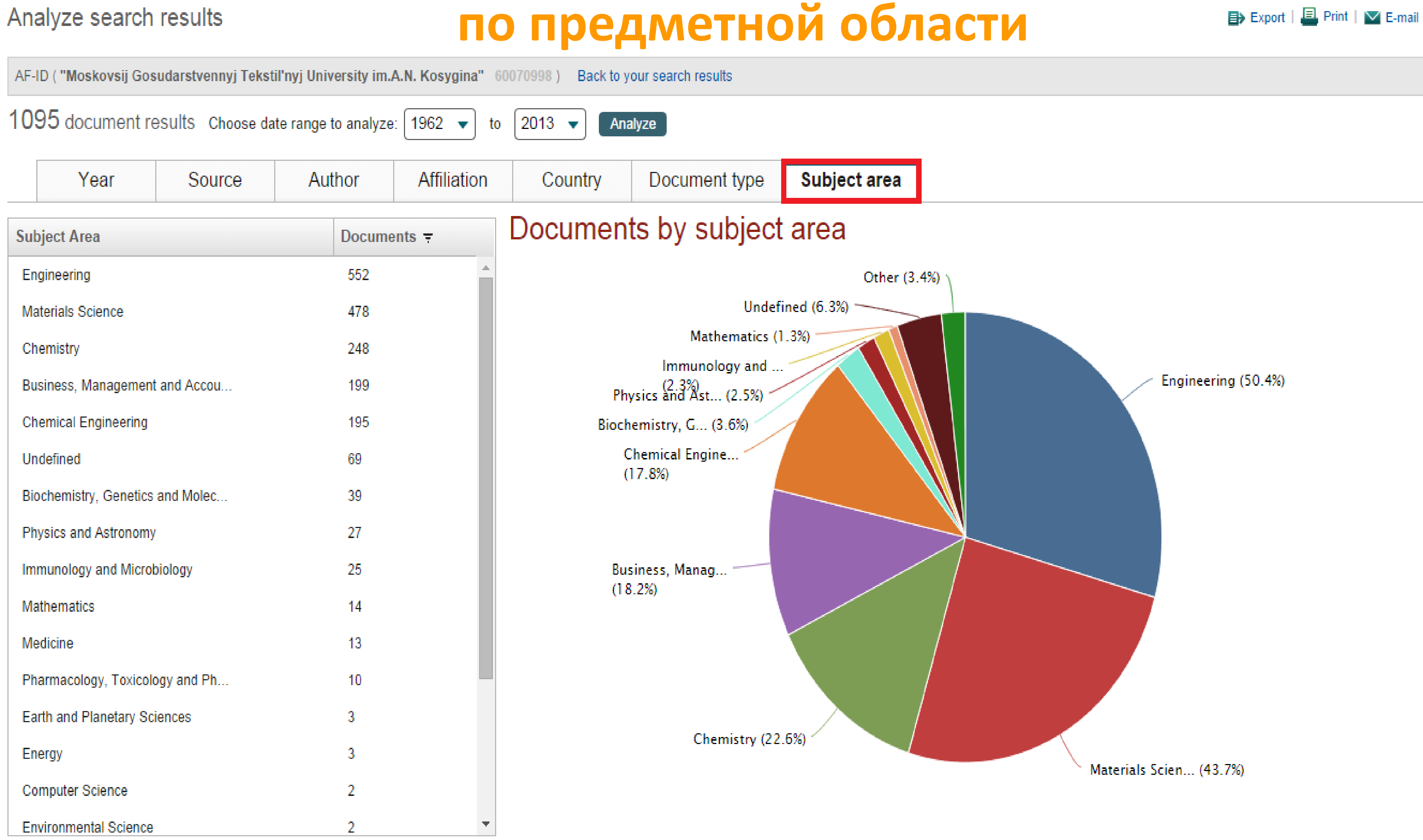

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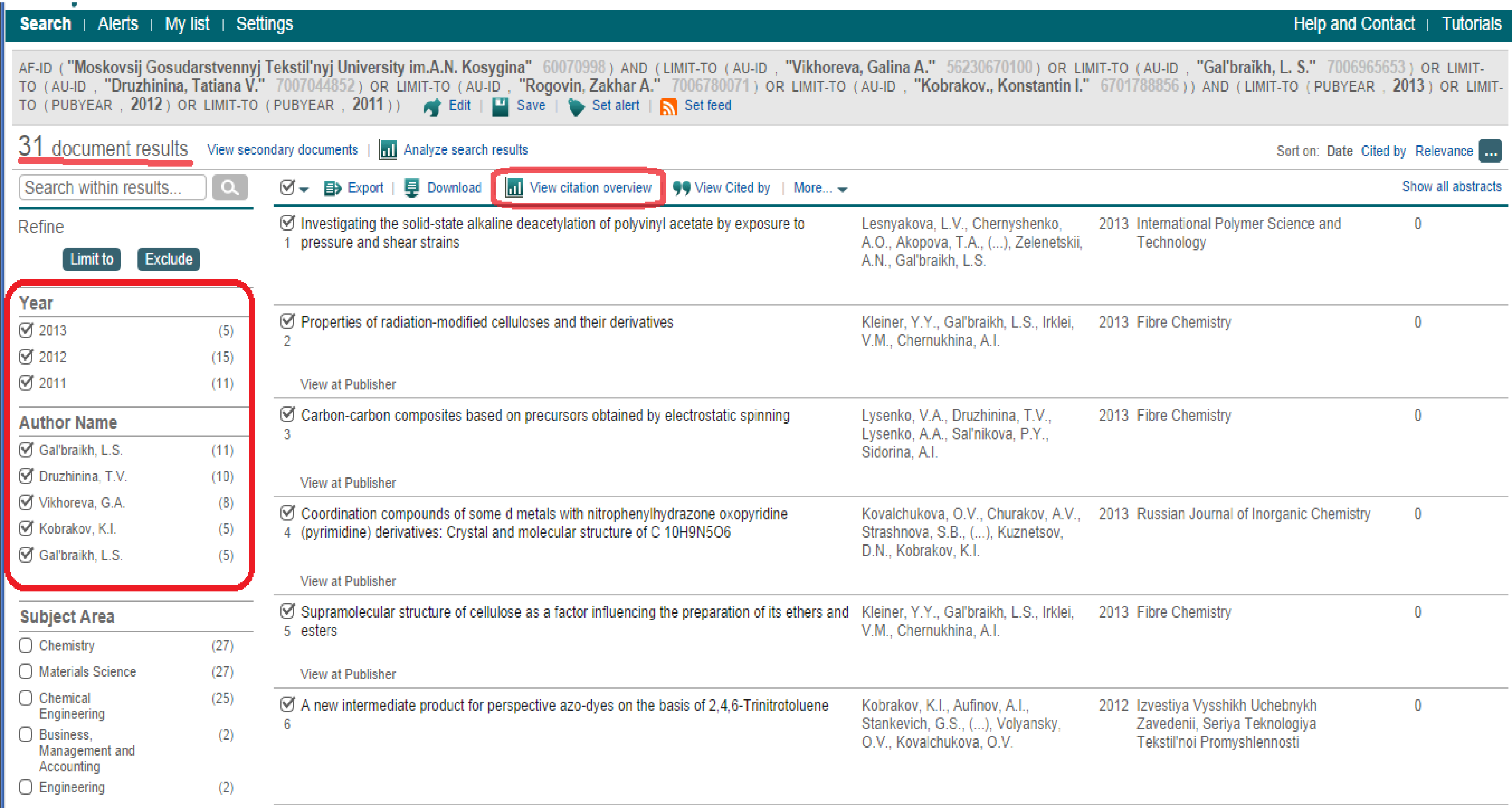

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Year

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☑ 2011	(11)

Author Name

☑ Gal'braikh, L.S.	(11)
☑ Druzhinina, T.V.	(10)
☑ Vikhoreva, G.A.	(8)
☑ Kobrakov, K.I.	(5)
☑ Gal'braikh, L.S.	(5)

Subject Area

☐ Chemistry	(27)
☐ Materials Science	(27)
☐ Chemical Engineering	(25)
☐ Business, Management and Accounting	(2)
☐ Engineering	(2)

☑ 1	Investigating the solid-state alkaline deacetylation of polyvinyl acetate by exposure to pressure and shear strains	Lesnyakova, L.V., Chernyshenko, A.O., Akopova, T.A., (...), Zelenetskii, A.N., Gal'braikh, L.S.	2013	International Polymer Science and Technology	0
☑ 2	Properties of radiation-modified celluloses and their derivatives View at Publisher	Kleiner, Y.Y., Gal'braikh, L.S., Irklei, V.M., Chernukhina, A.I.	2013	Fibre Chemistry	0
☑ 3	Carbon-carbon composites based on precursors obtained by electrostatic spinning View at Publisher	Lysenko, V.A., Druzhinina, T.V., Lysenko, A.A., Sal'nikova, P.Y., Sidorina, A.I.	2013	Fibre Chemistry	0
☑ 4	Coordination compounds of some d metals with nitrophenylhydrazone oxopyridine (pyrimidine) derivatives: Crystal and molecular structure of C 10H9N5O6 View at Publisher	Kovalchukova, O.V., Churakov, A.V., Strashnova, S.B., (...), Kuznetsov, D.N., Kobrakov, K.I.	2013	Russian Journal of Inorganic Chemistry	0
☑ 5	Supramolecular structure of cellulose as a factor influencing the preparation of its ethers and esters View at Publisher	Kleiner, Y.Y., Gal'braikh, L.S., Irklei, V.M., Chernukhina, A.I.	2013	Fibre Chemistry	0
☑ 6	A new intermediate product for perspective azo-dyes on the basis of 2,4,6-Trinitrotoluene	Kobrakov, K.I., Aufinov, A.I., Stankevich, G.S., (...), Volyansky, O.V., Kovalchukova, O.V.	2012	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	0

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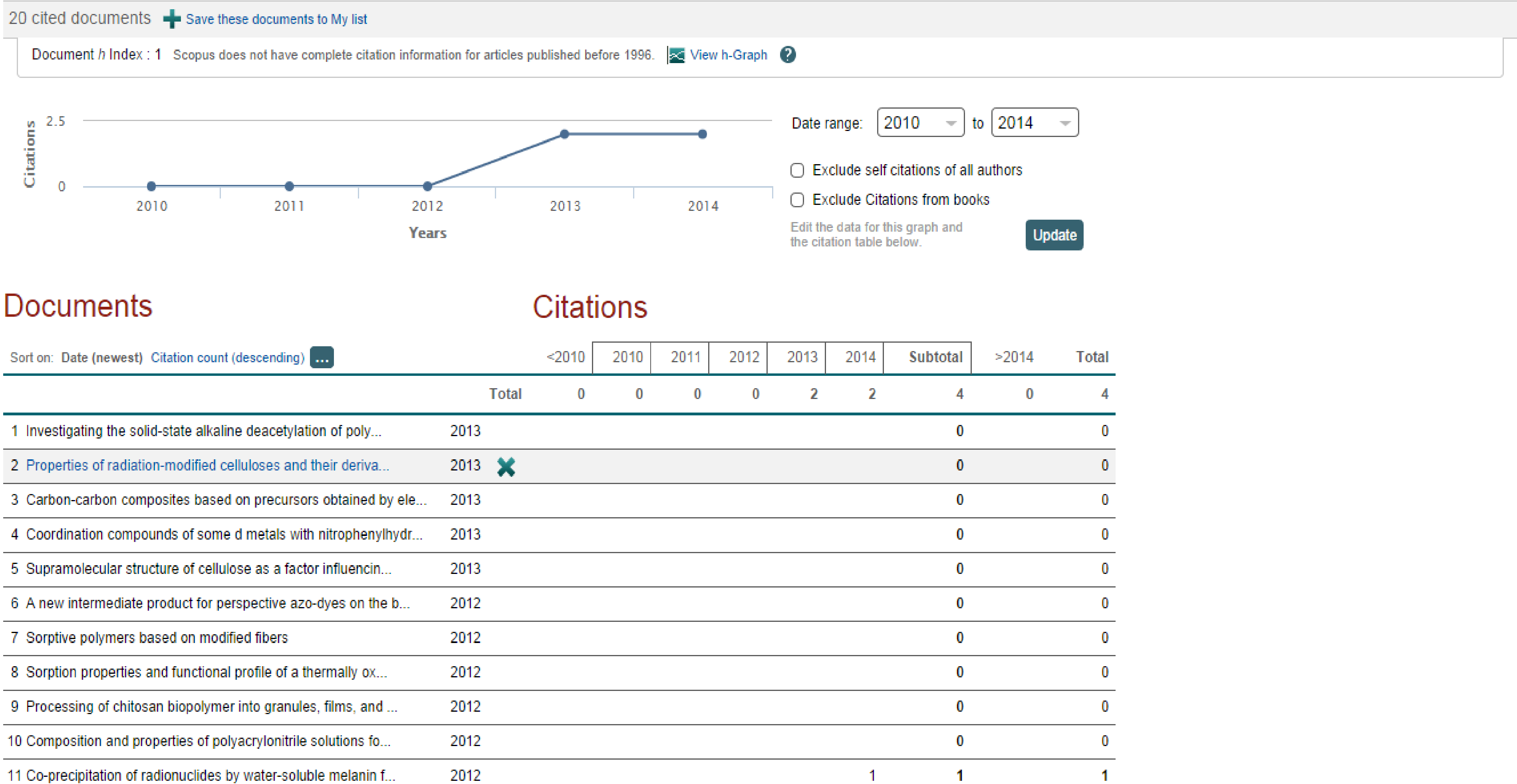

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		Total	0	0	0	0	2	2	4	0	4
1 Investigating the solid-state alkaline deacetylation of poly...	2013								0		0
2 Properties of radiation-modified celluloses and their deriva...	2013	✖							0		0
3 Carbon-carbon composites based on precursors obtained by ele...	2013								0		0
4 Coordination compounds of some d metals with nitrophenylhydr...	2013								0		0
5 Supramolecular structure of cellulose as a factor influencin...	2013								0		0
6 A new intermediate product for perspective azo-dyes on the b...	2012								0		0
7 Sorptive polymers based on modified fibers	2012								0		0
8 Sorption properties and functional profile of a thermally ox...	2012								0		0
9 Processing of chitosan biopolymer into granules, films, and ...	2012								0		0
10 Composition and properties of polyacrylonitrile solutions fo...	2012								0		0
11 Co-precipitation of radionuclides by water-soluble melanin f...	2012							1	1		1

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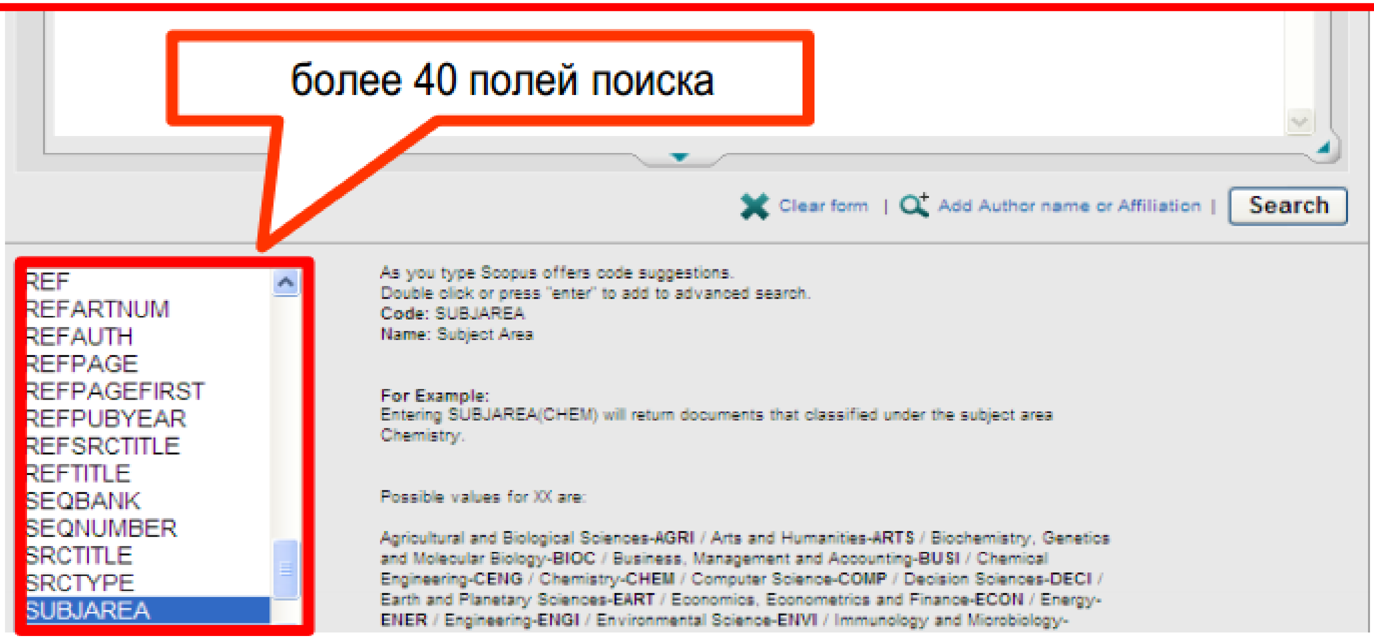

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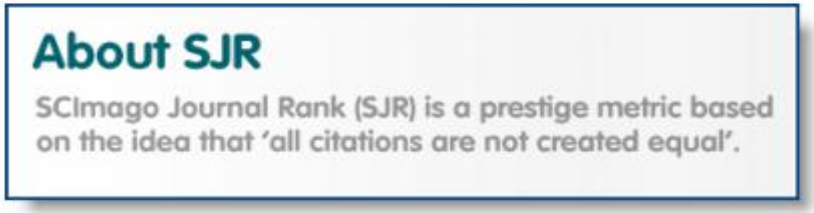

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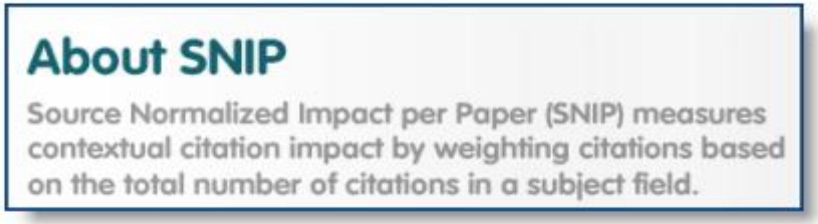

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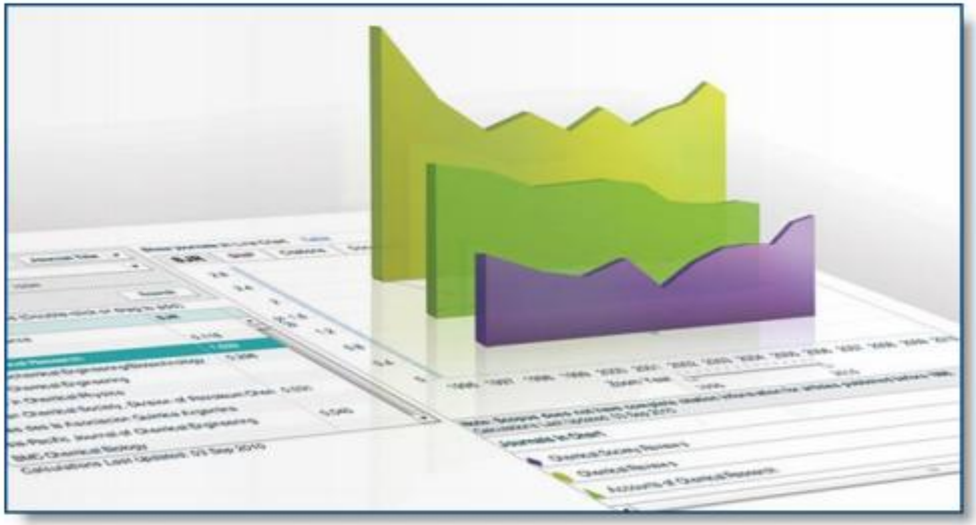

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Метрики журналов SJR и SNIP

Source-Normalized Impact per Paper – SNIP

- **Разработчик: Henk Moed, CWTS**

Universiteit Leiden

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SCImago Journal Rank – SJR

- **Разработчик: SCImago – Felix de Moya**

SJR SCImago Journal Rank

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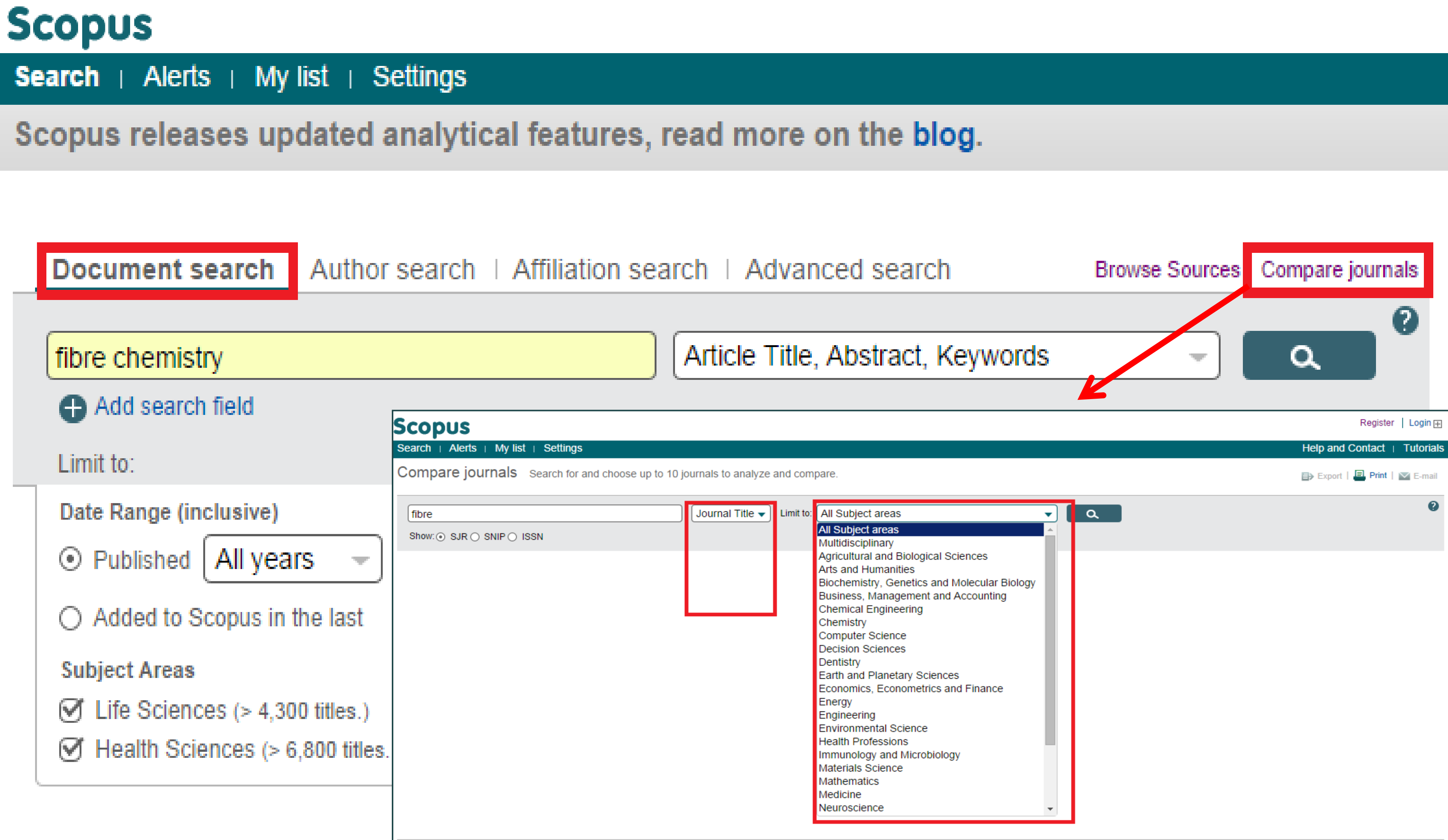

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- Chemical Engineering
- Chemistry
- Computer Science
- Decision Sciences
- Dentistry
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- Economics, Econometrics and Finance
- Energy
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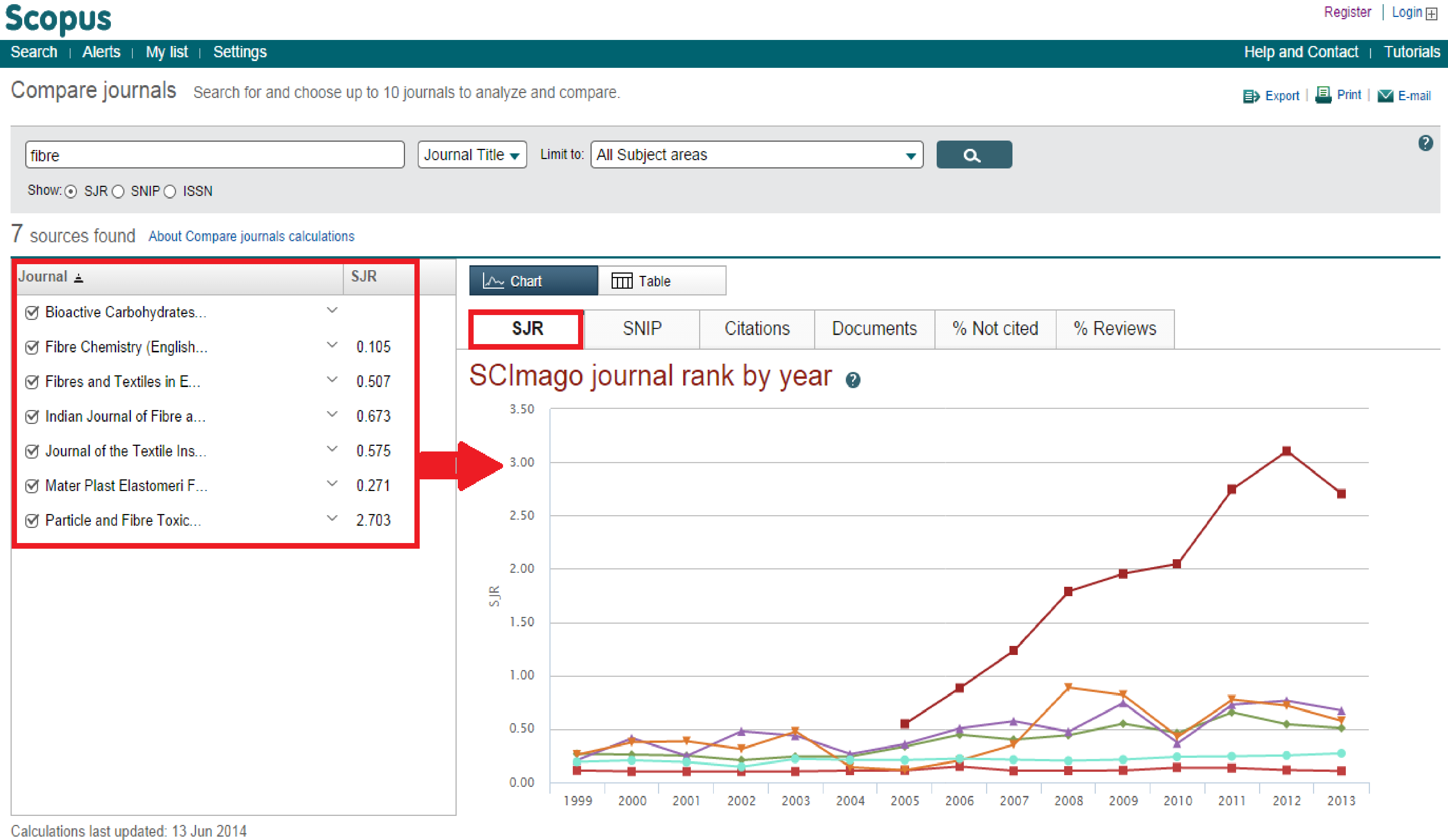

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Journal	SJR
☑ Bioactive Carbohydrates...	
☑ Fibre Chemistry (English...	0.105
☑ Fibres and Textiles in E...	0.507
☑ Indian Journal of Fibre a...	0.673
☑ Journal of the Textile Ins...	0.575
☑ Mater Plast Elastomeri F...	0.271
☑ Particle and Fibre Toxic...	2.703

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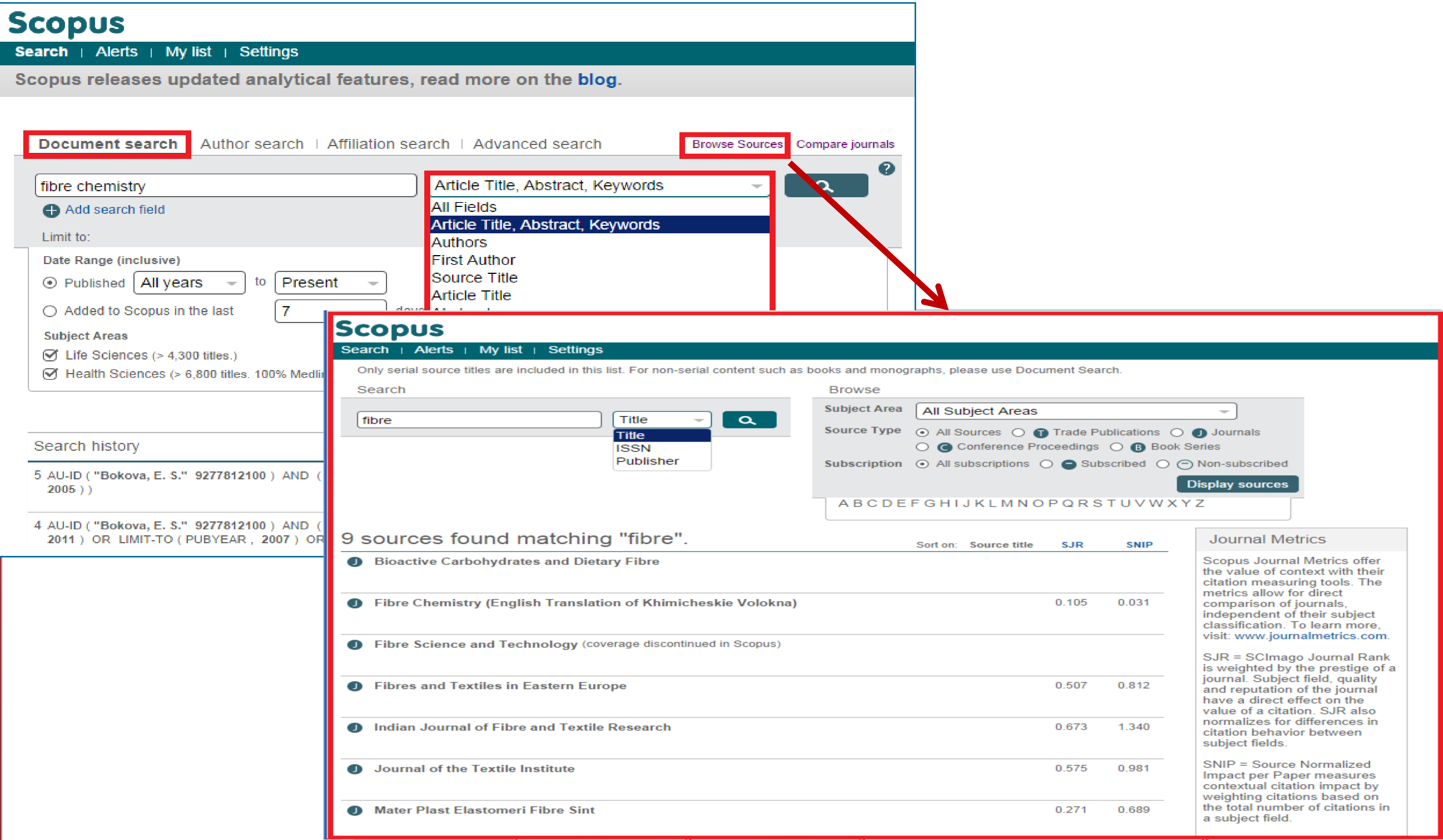

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Indian Journal of Fibre and Textile Research	0.673	1.340
Journal of the Textile Institute	0.575	0.981
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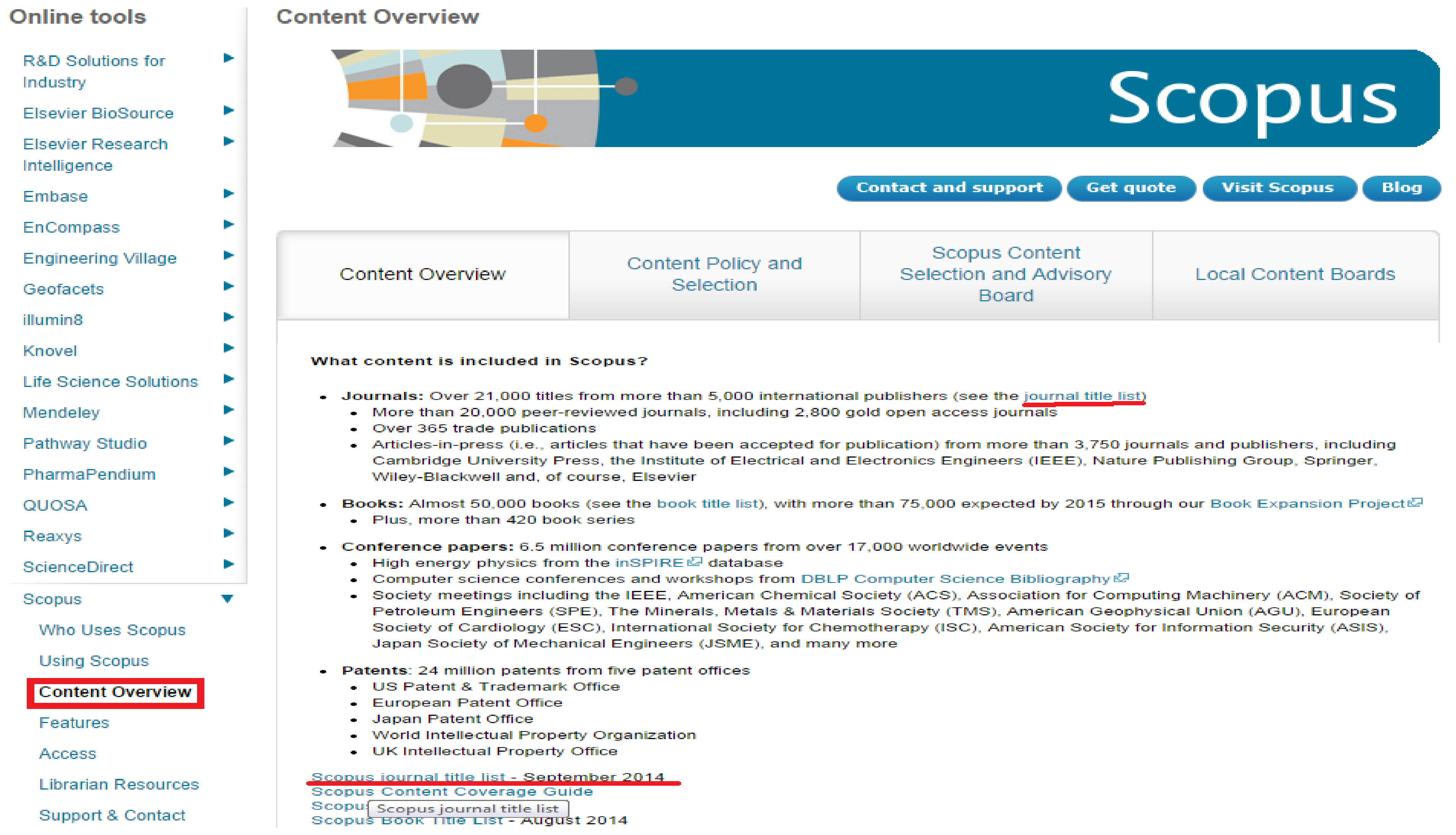

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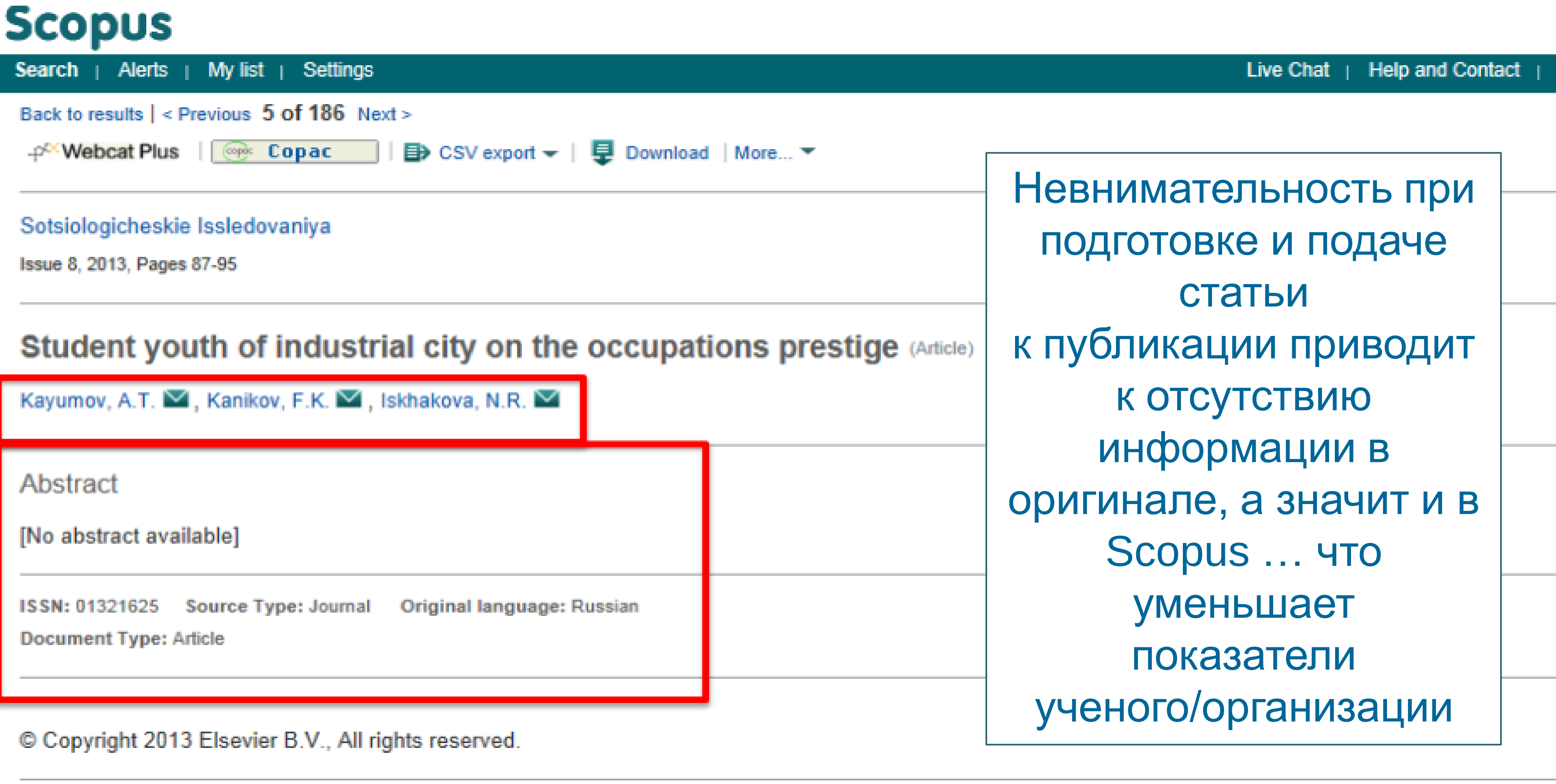

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Sotsiologicheskie Issledovaniya

Issue 8, 2013, Pages 87-95

Student youth of industrial city on the occupations prestige (Article)

Kayumov, A.T., Kanikov, F.K., Iskhakova, N.R.

Abstract

[No abstract available]

ISSN: 01321625 **Source Type:** Journal **Original language:** Russian

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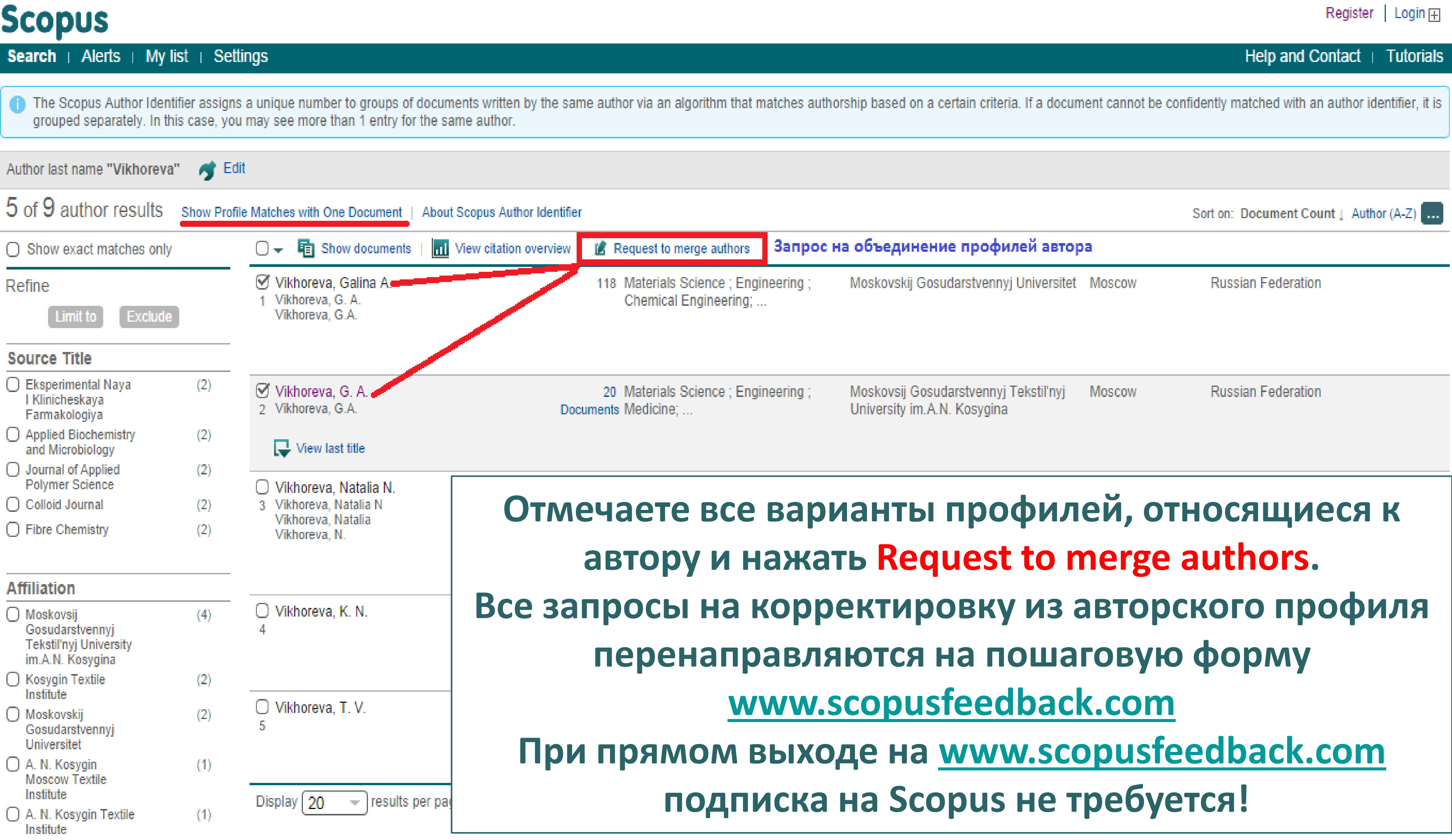

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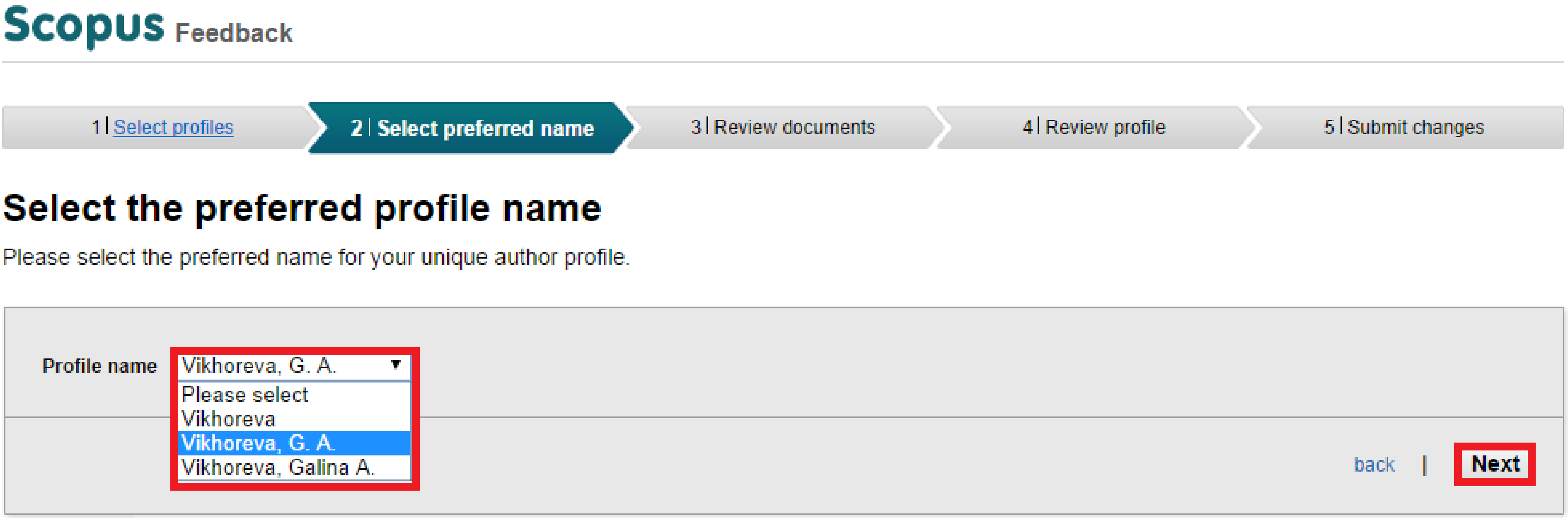

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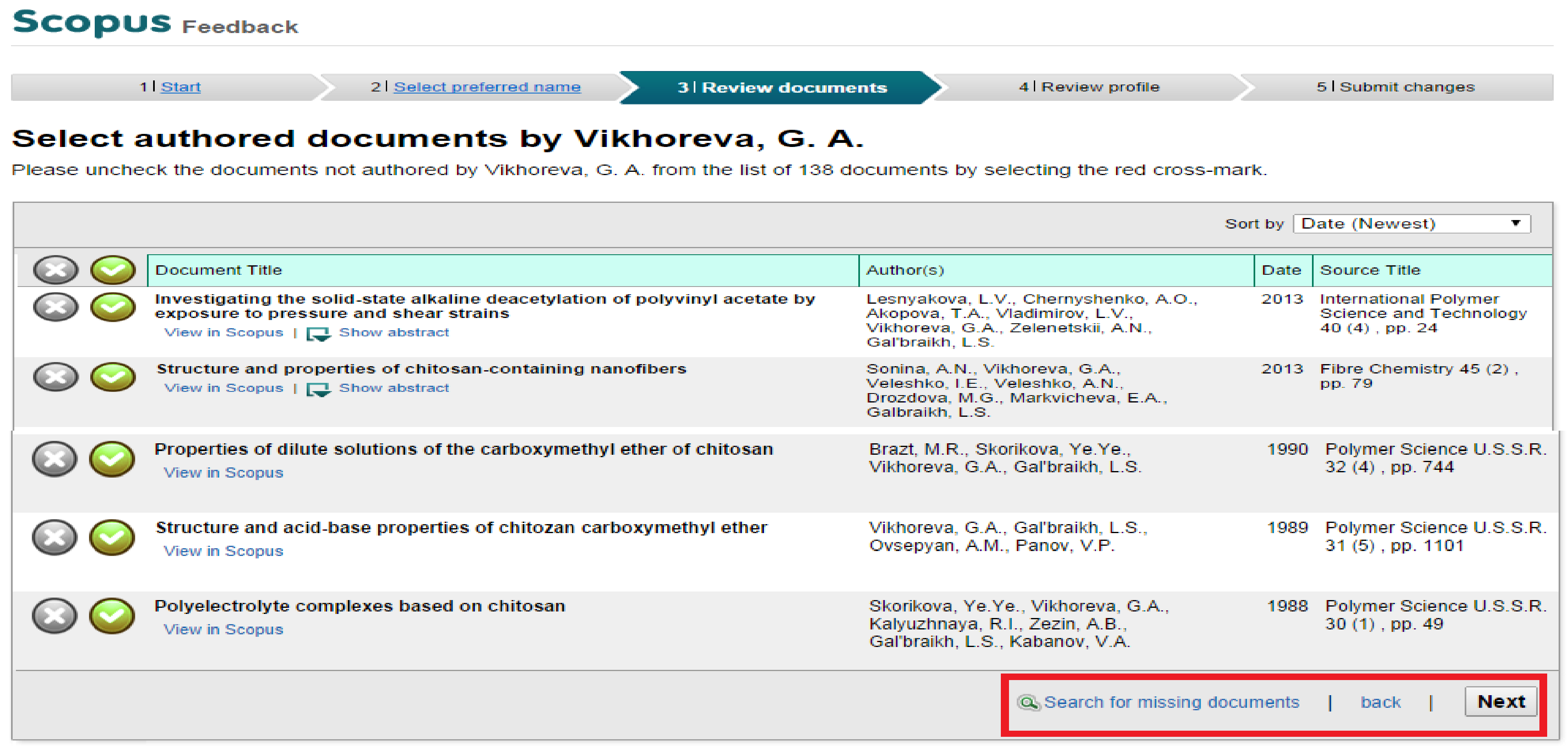

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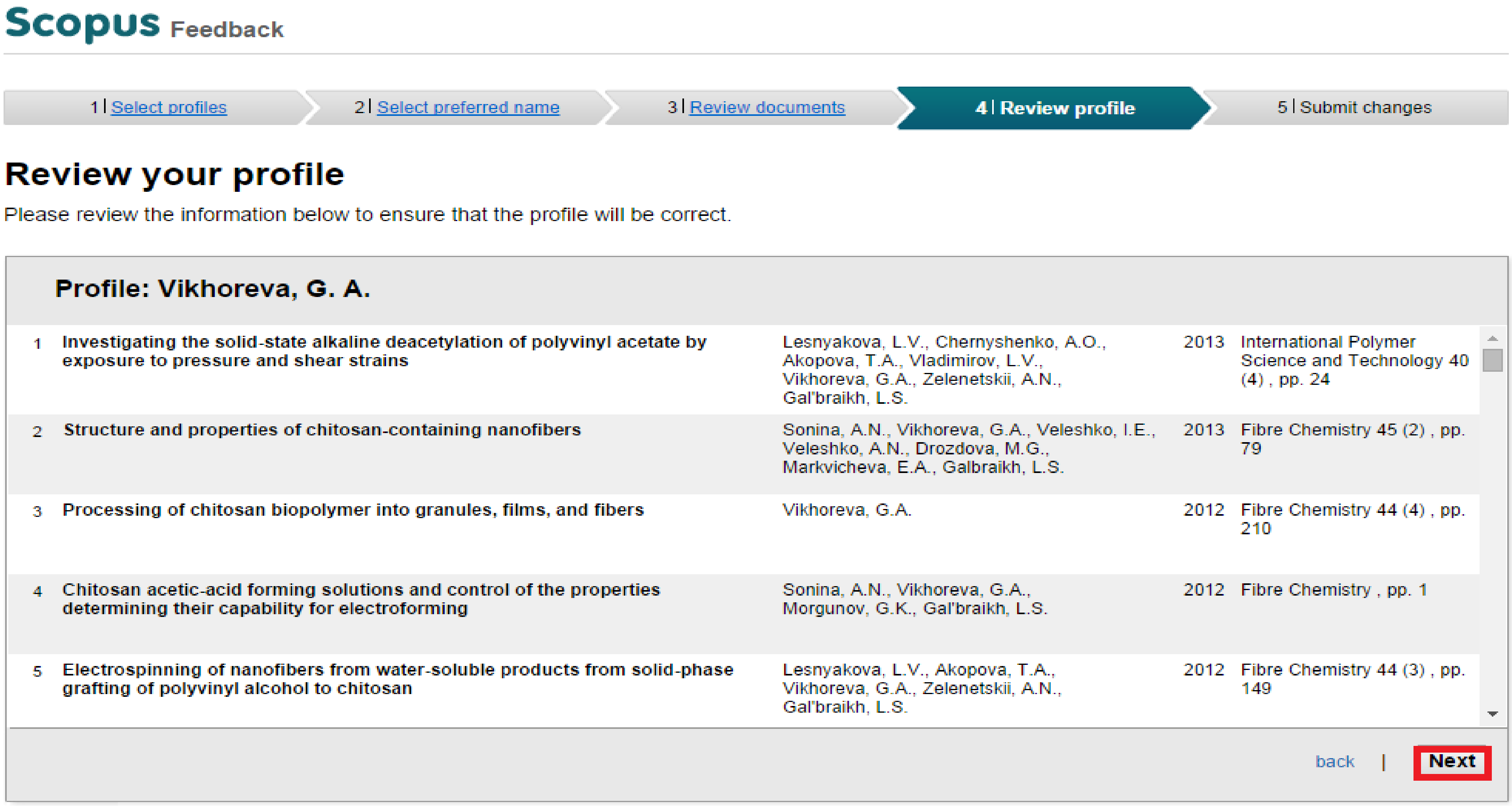

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5	**Electrospinning of nanofibers from water-soluble products from solid-phase grafting of polyvinyl alcohol to chitosan**	Lesnyakova, L.V., Akopova, T.A., Vikhoreva, G.A., Zelenetskii, A.N., Gal'braikh, L.S.	2012	Fibre Chemistry 44 (3) , pp. 149

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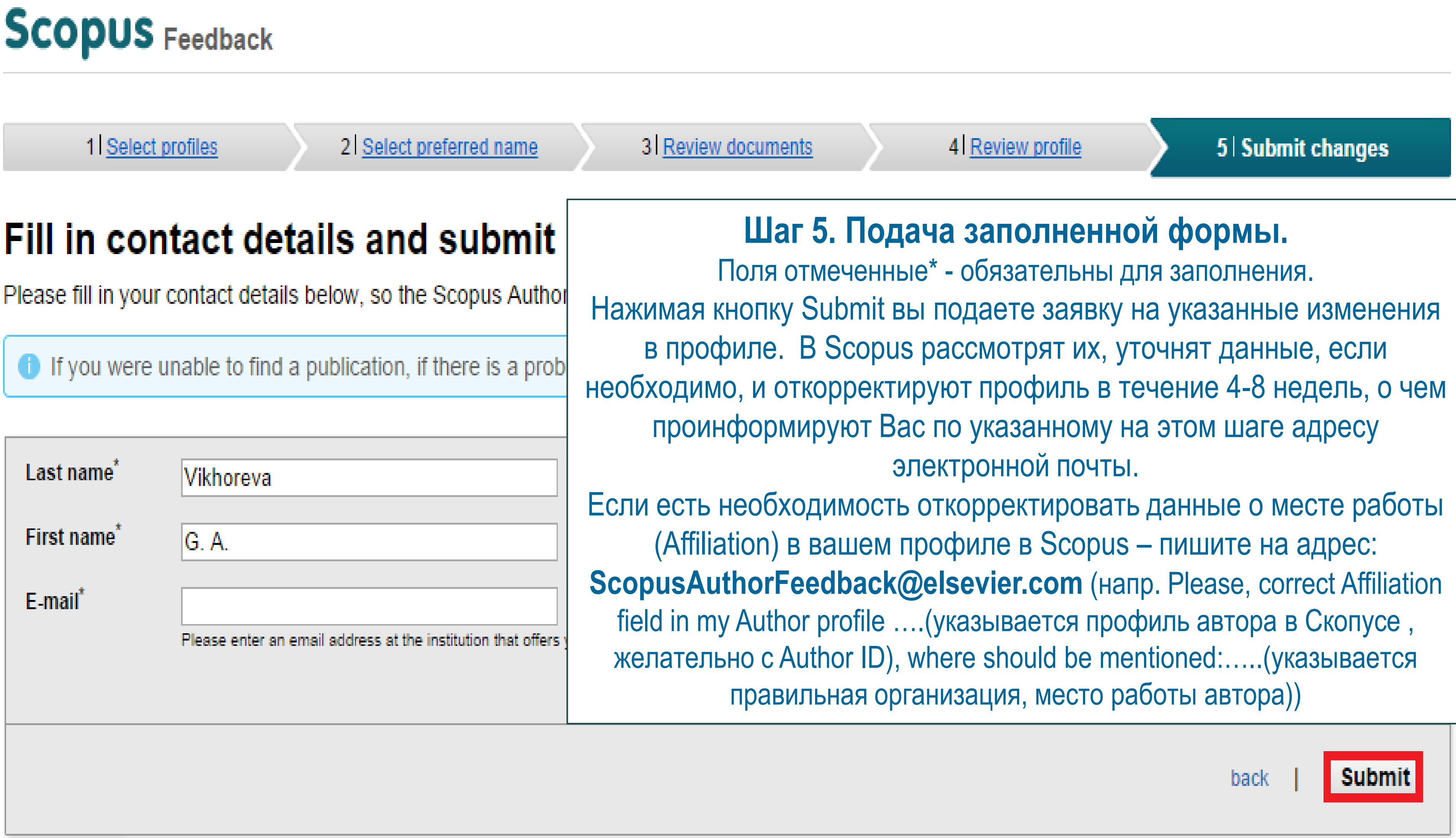

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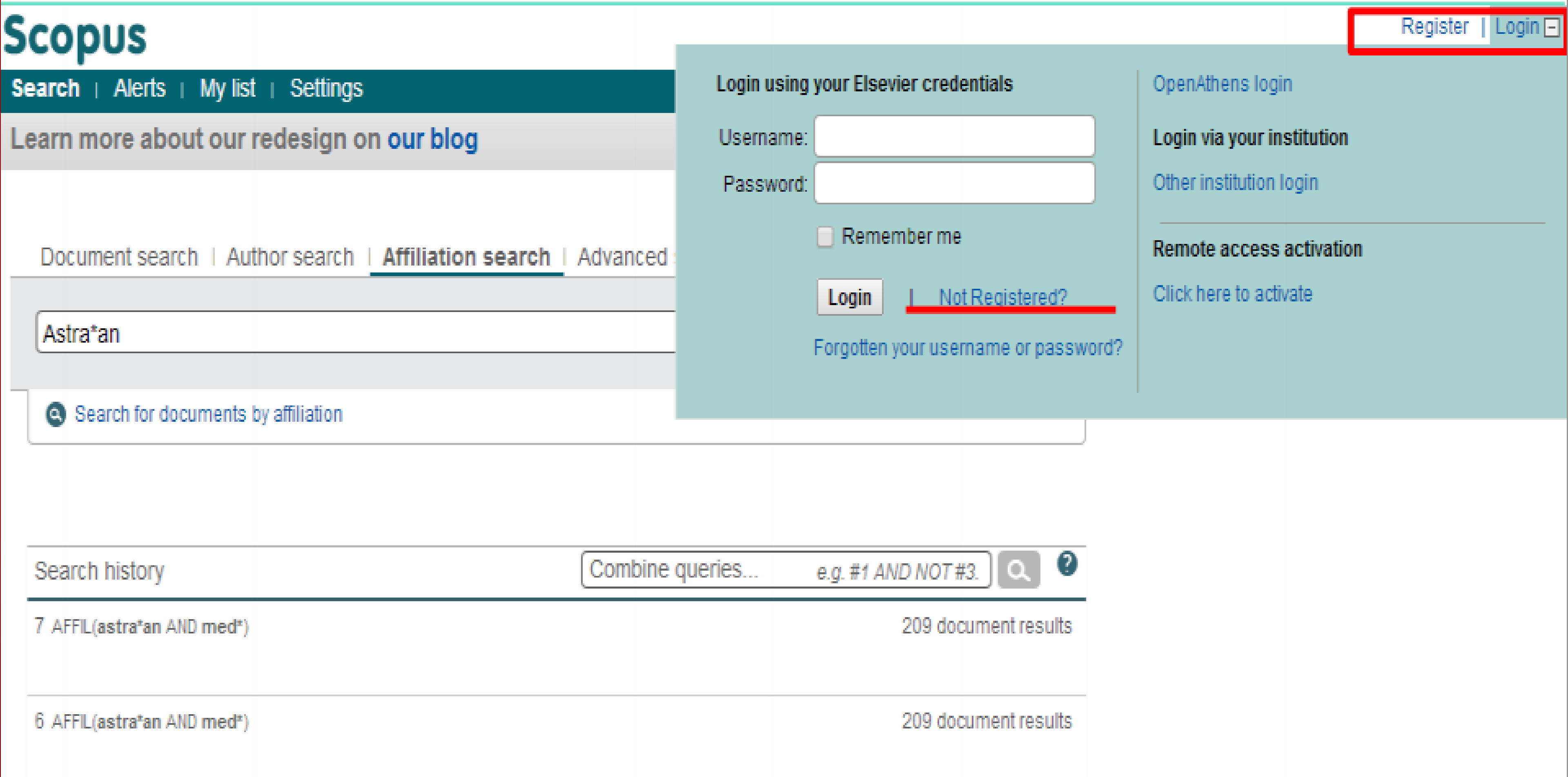

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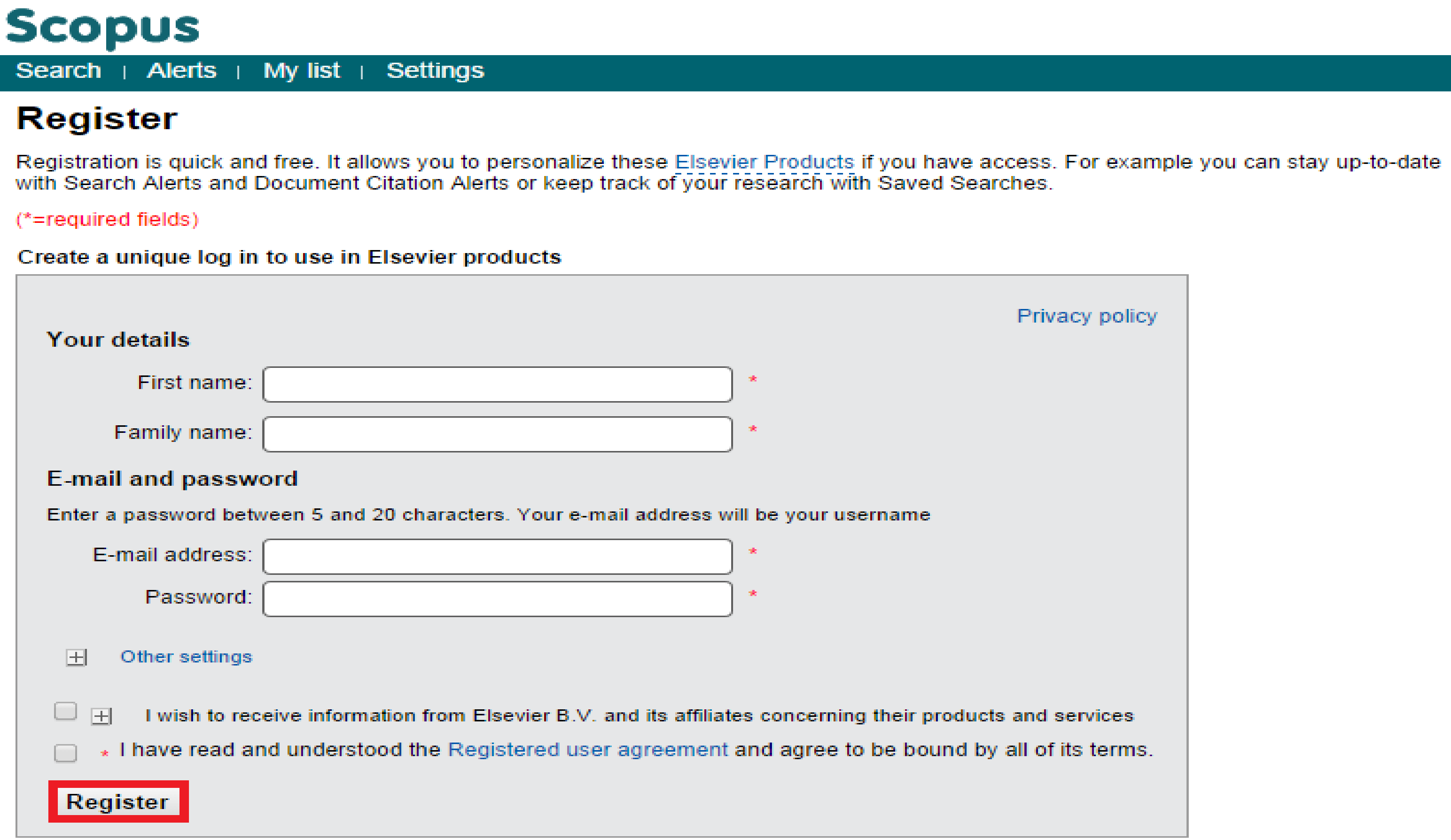

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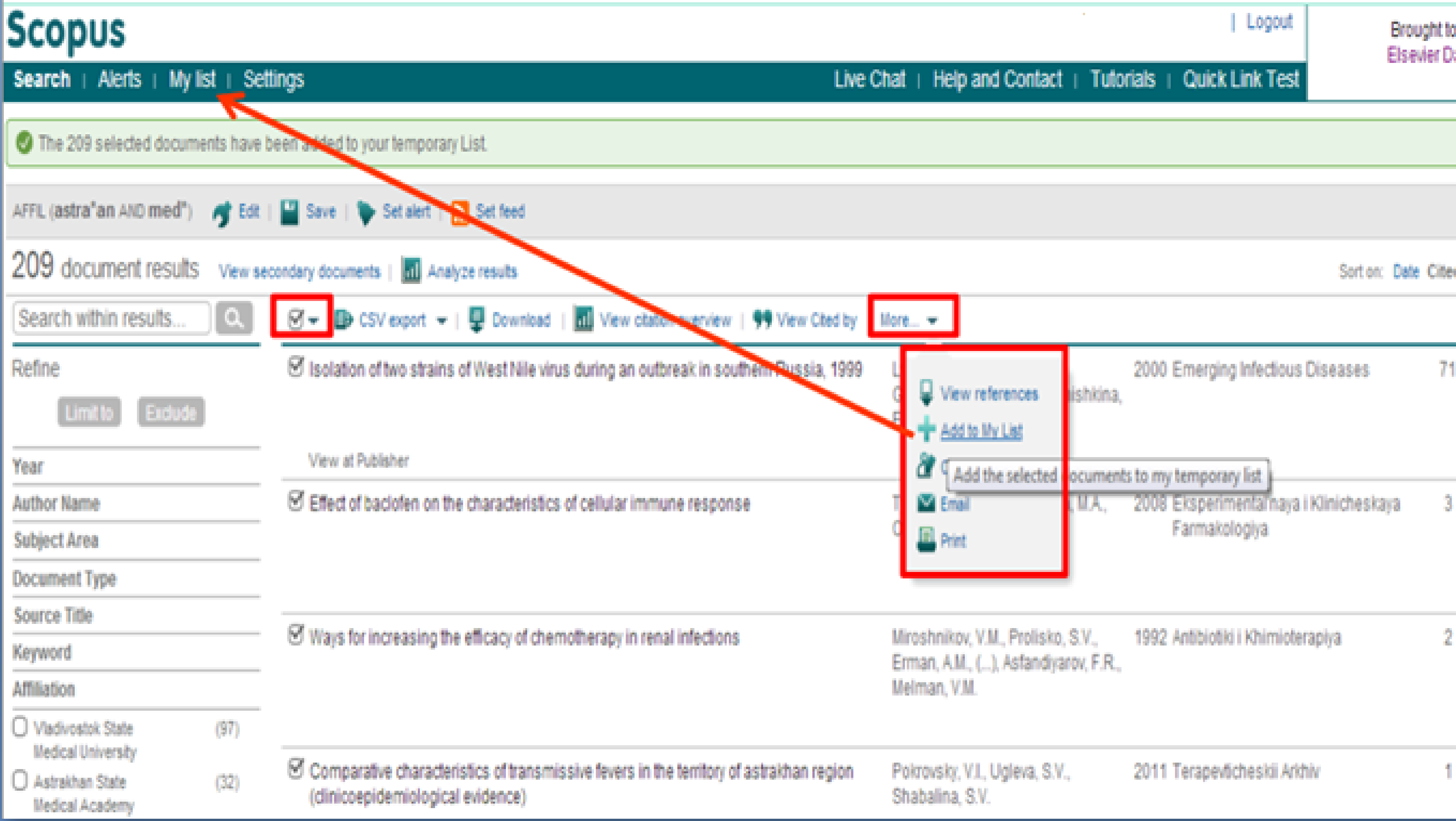

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☑ Comparative characteristics of transmissive fevers in the territory of astrakhan region (clinicoepidemiological evidence)	Pokrovsky, V.I., Ugleva, S.V., Shabalina, S.V.	2011 Terapevticheskii Arkhiv	1

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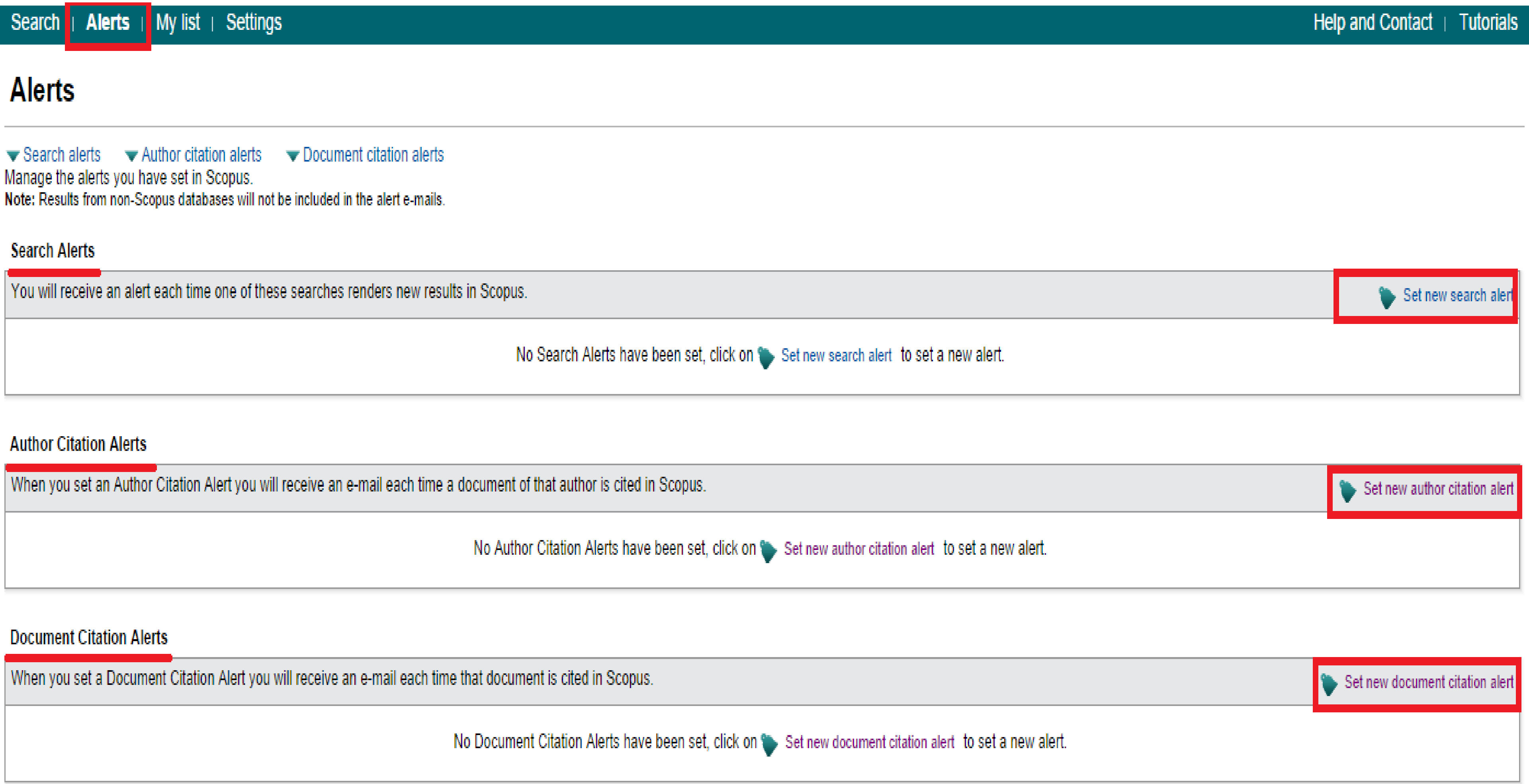

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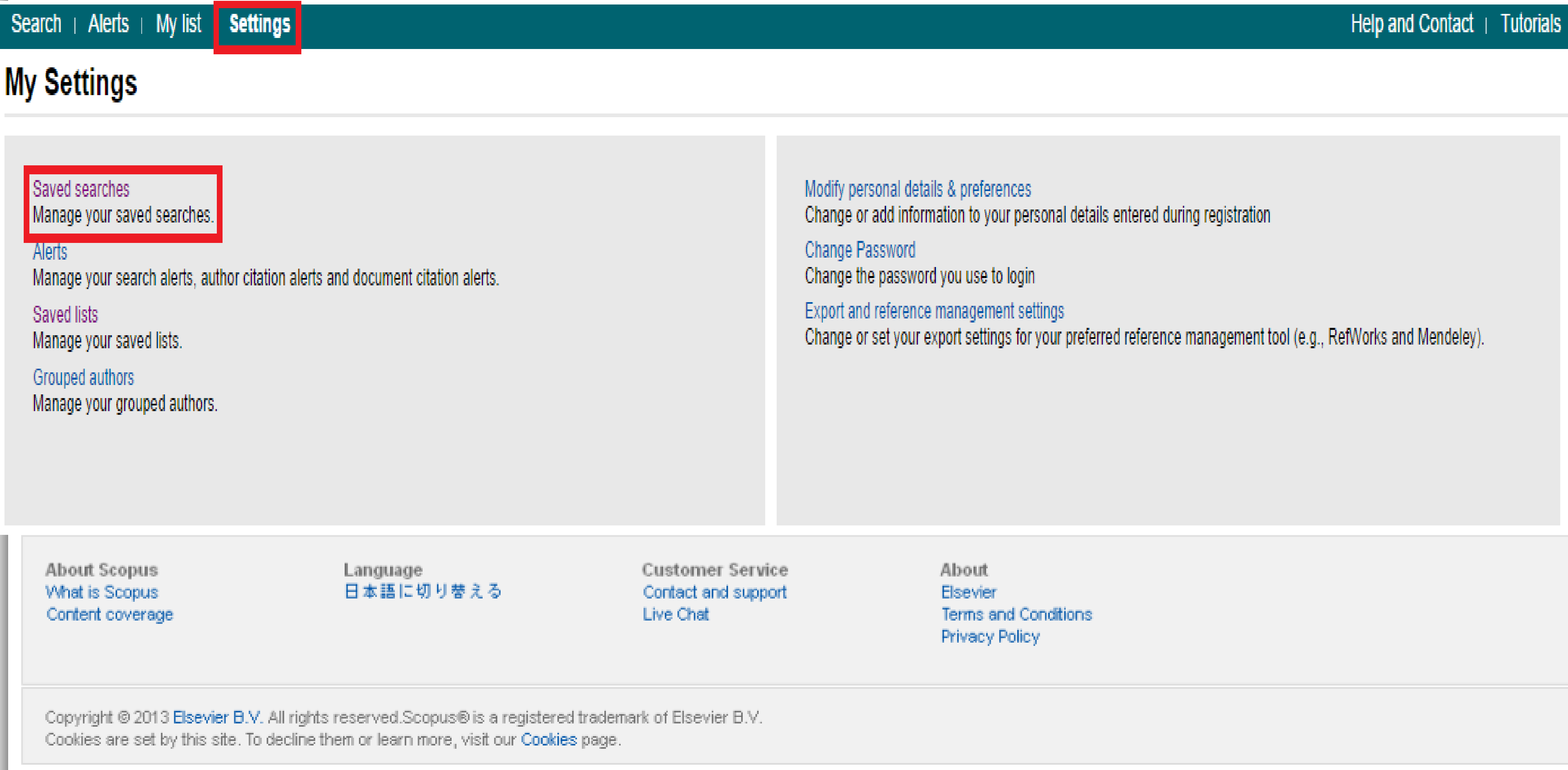

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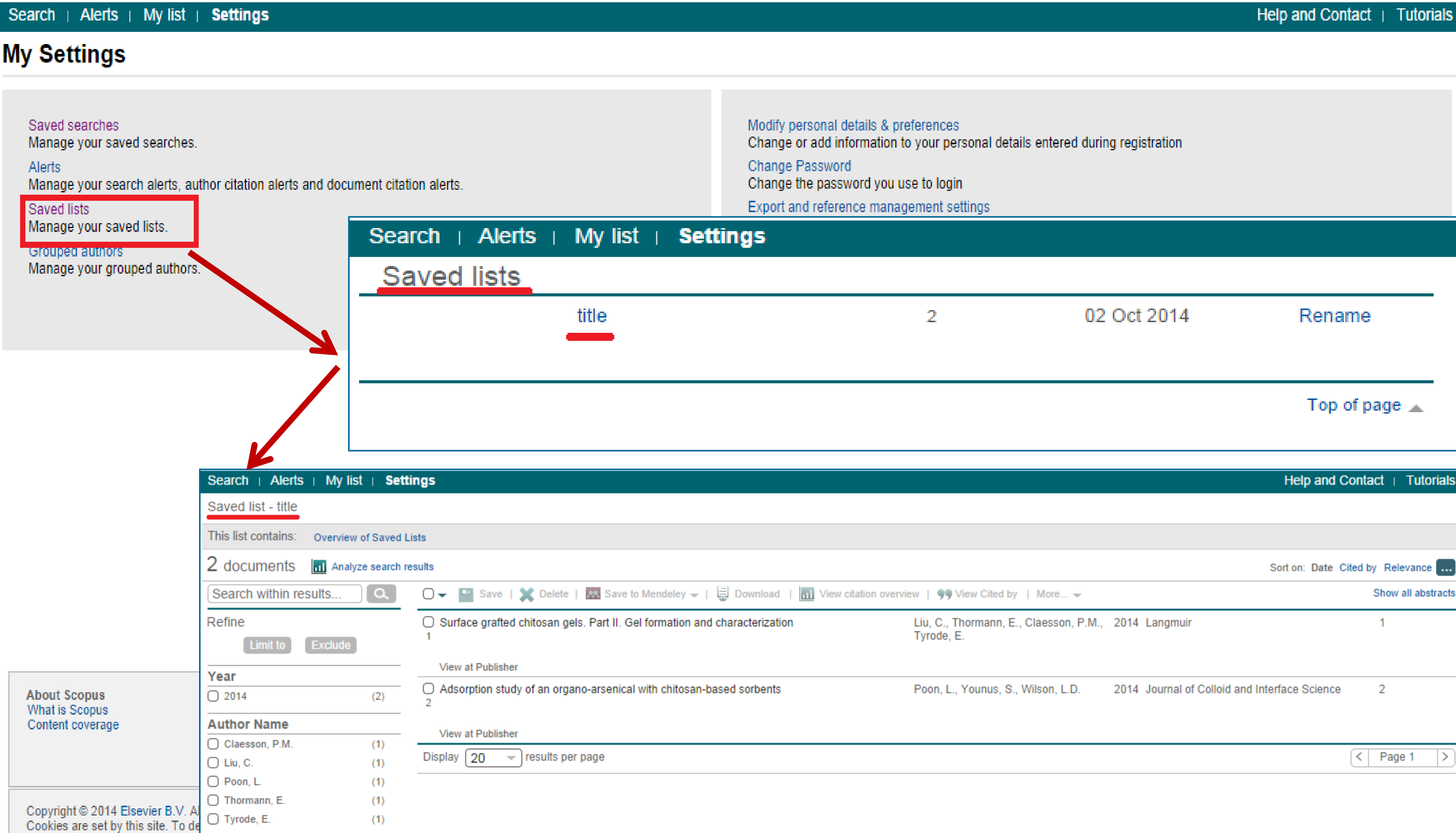

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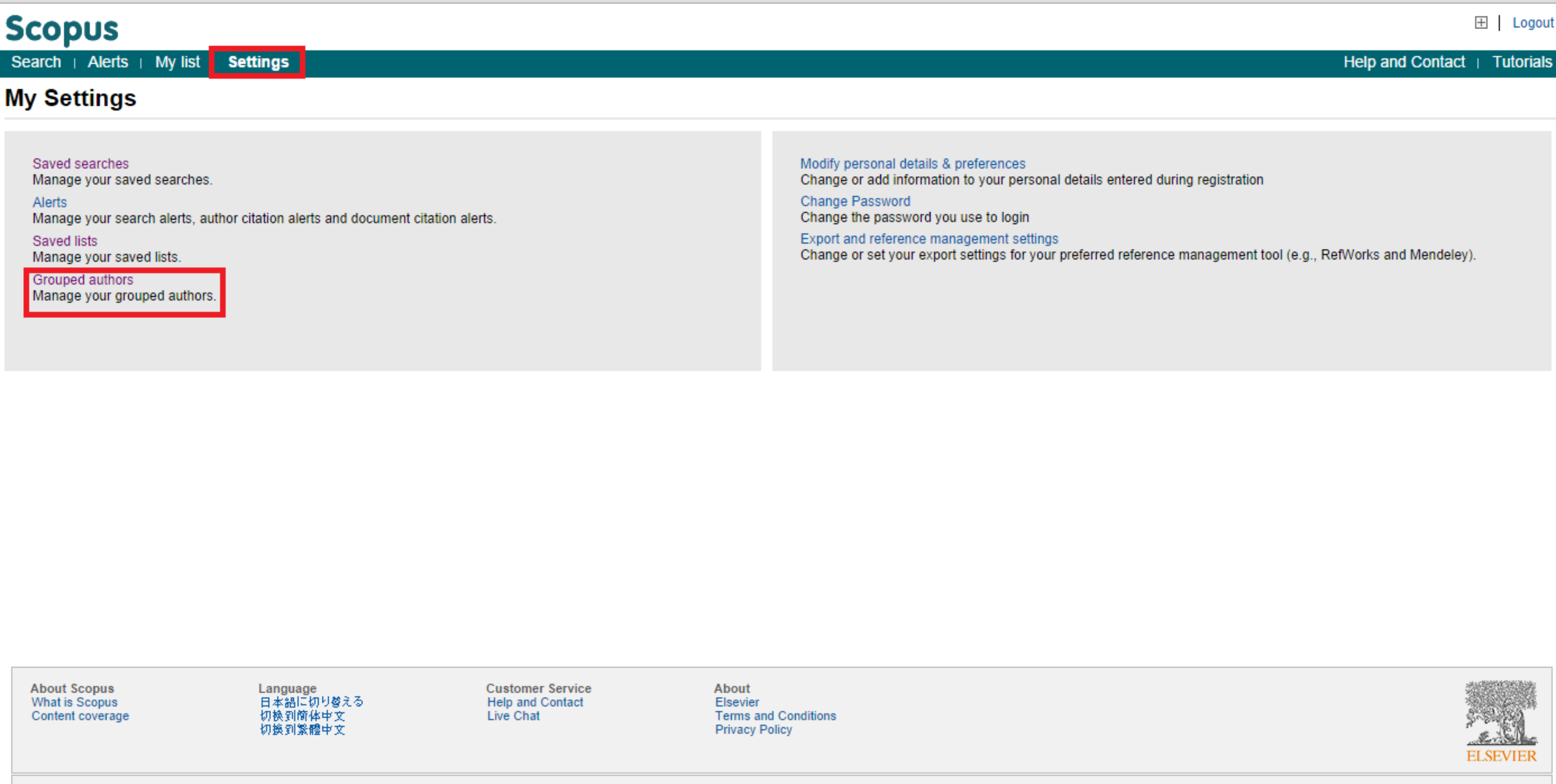

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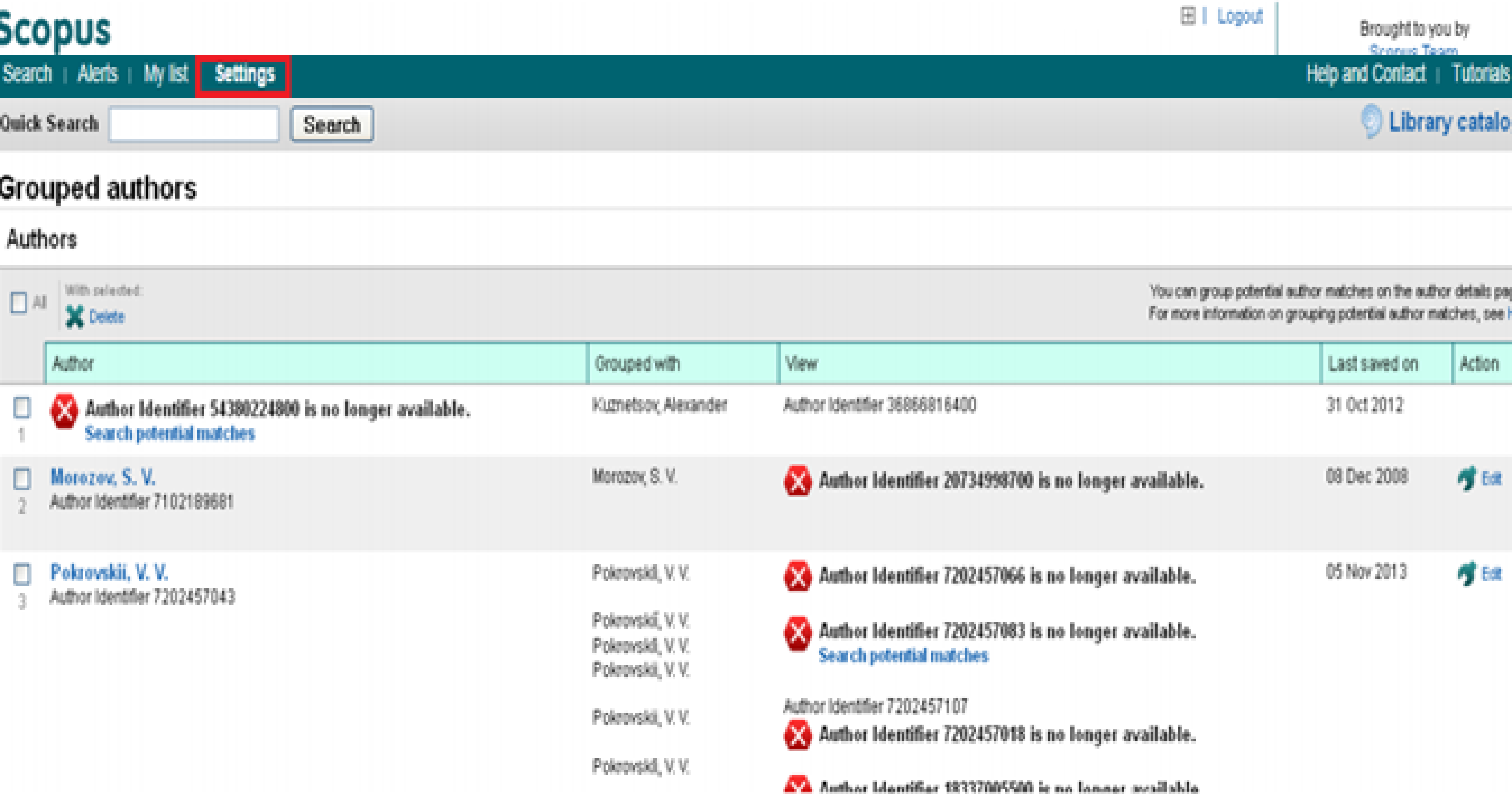

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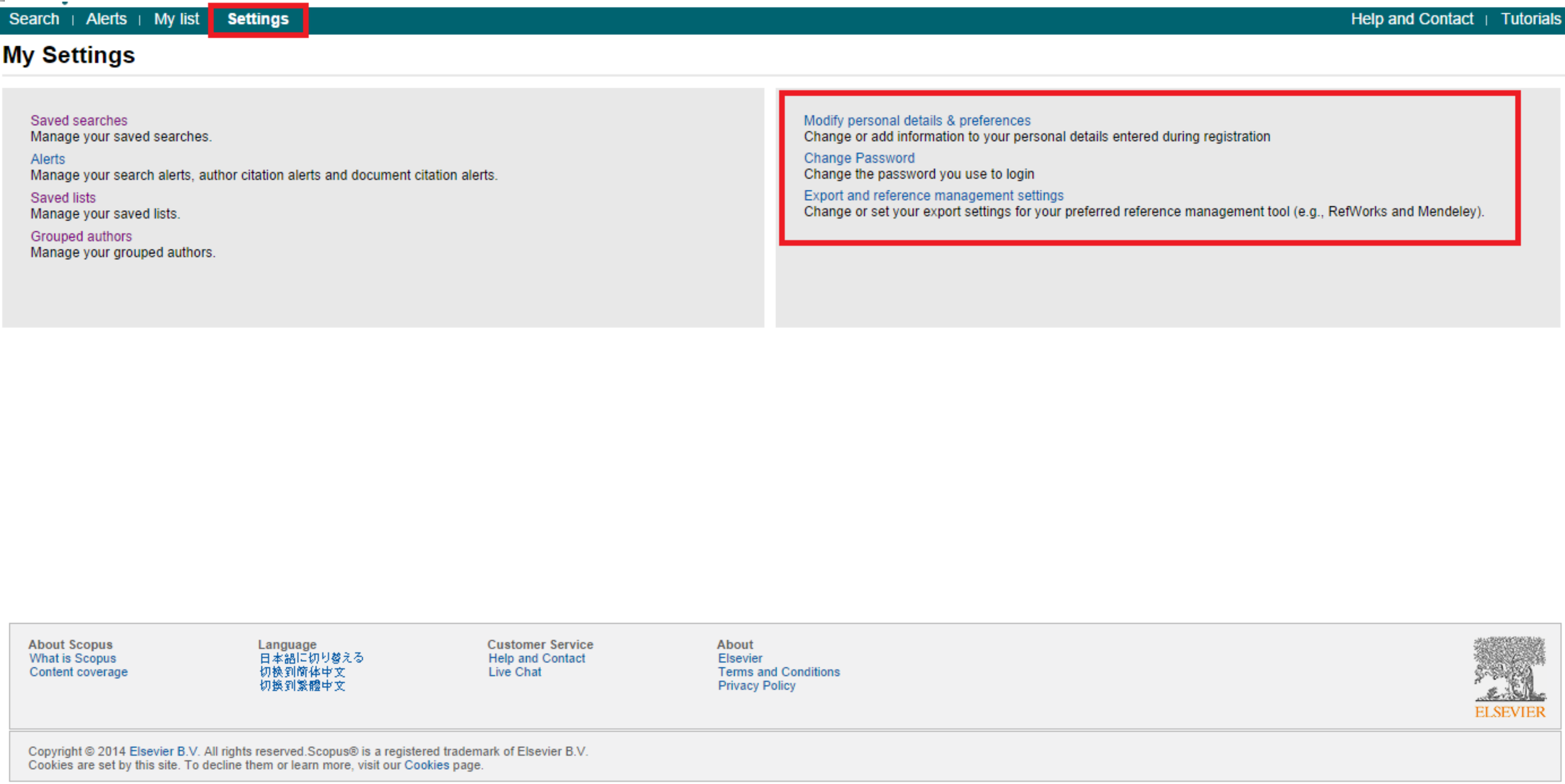

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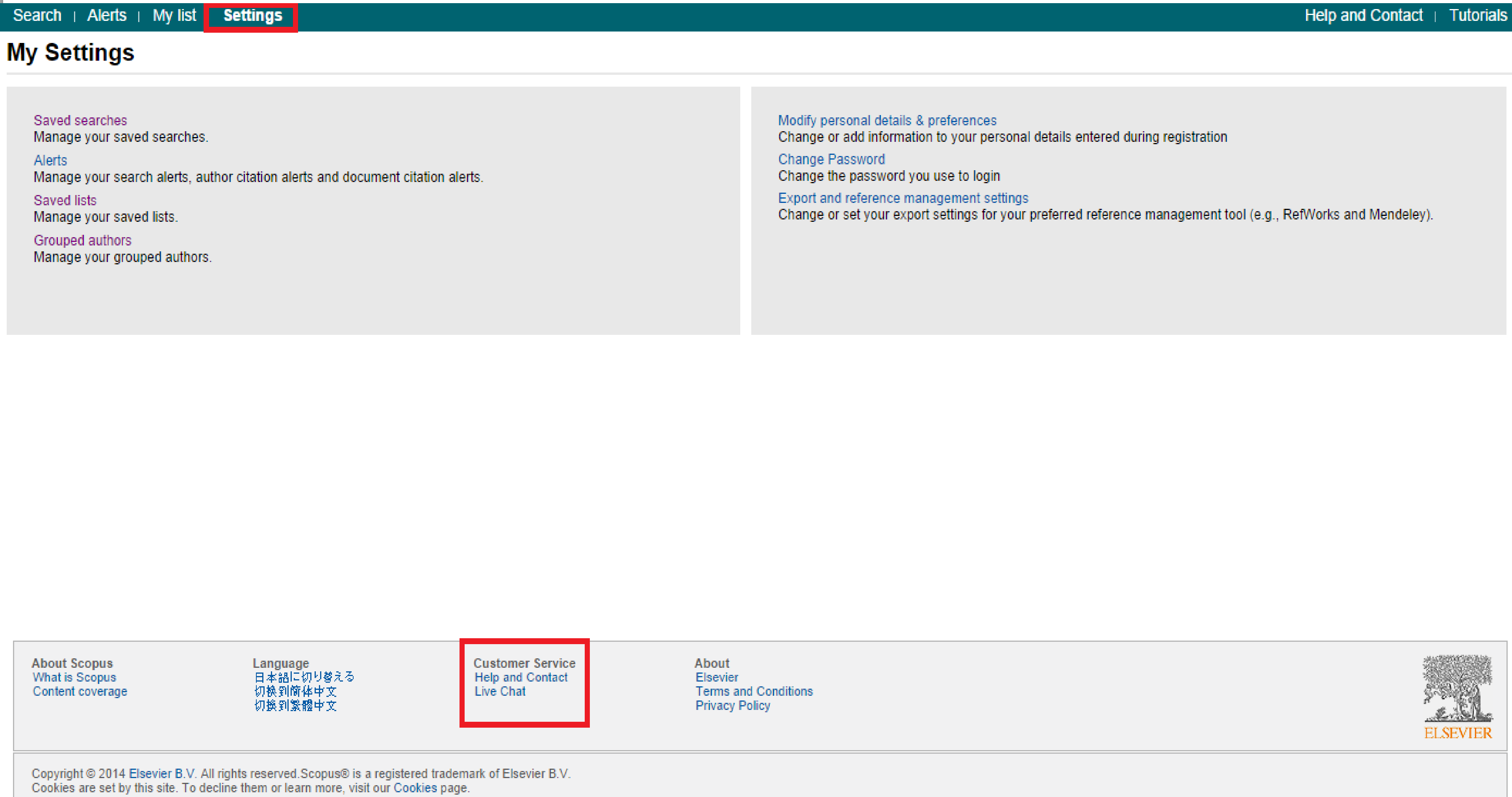

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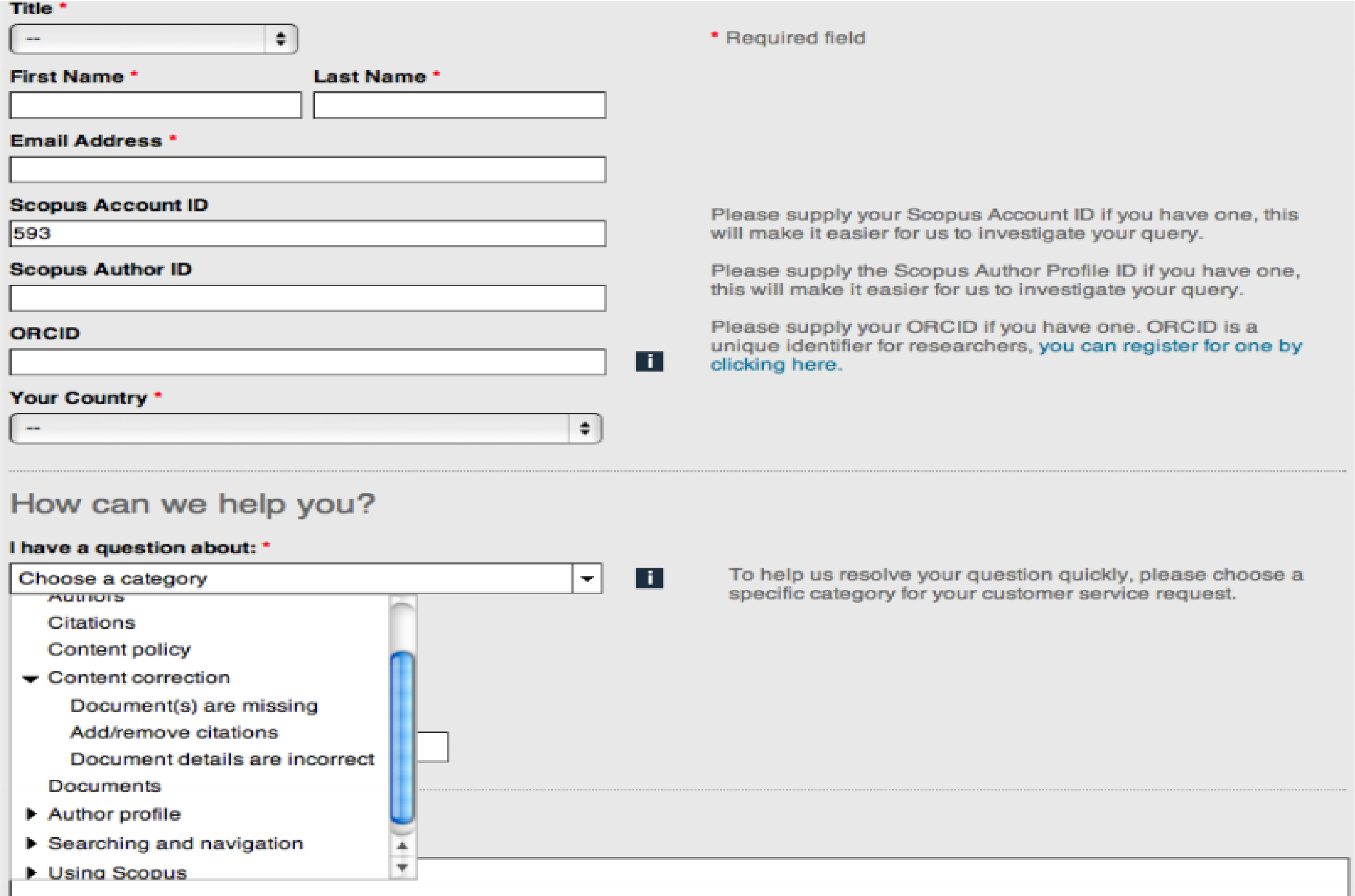

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http://www.elsevier.com/journal-authors/home

Вспомогательный ресурс для авторов:

www.elsevier.com/authors

Онлайн тренинги и видеокурсы:

http://trainingdesk.elsevier.com

Информация для рецензентов:

www.elsevier.com/reviewers

ЕСТЬ ВОПРОСЫ?

За дополнительной информацией по использованию системы SciVerse Scopus, обращайтесь к интерактивным ресурсам:

Информационный центр компании Elsevier, посвященный проекту SciVerse Scopus —

http://www.elsevier.com/online-tools/scopus

http://www.info.sciverse.com/scopus

Интерактивная справочная служба SciVerse Scopus —

http://help.scopus.com/flare/