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СЕРГЕЙ ПАРАМОНОВ, к.х.н.
Специалист по обучению и поддержке подписчиков Thomson Reuters

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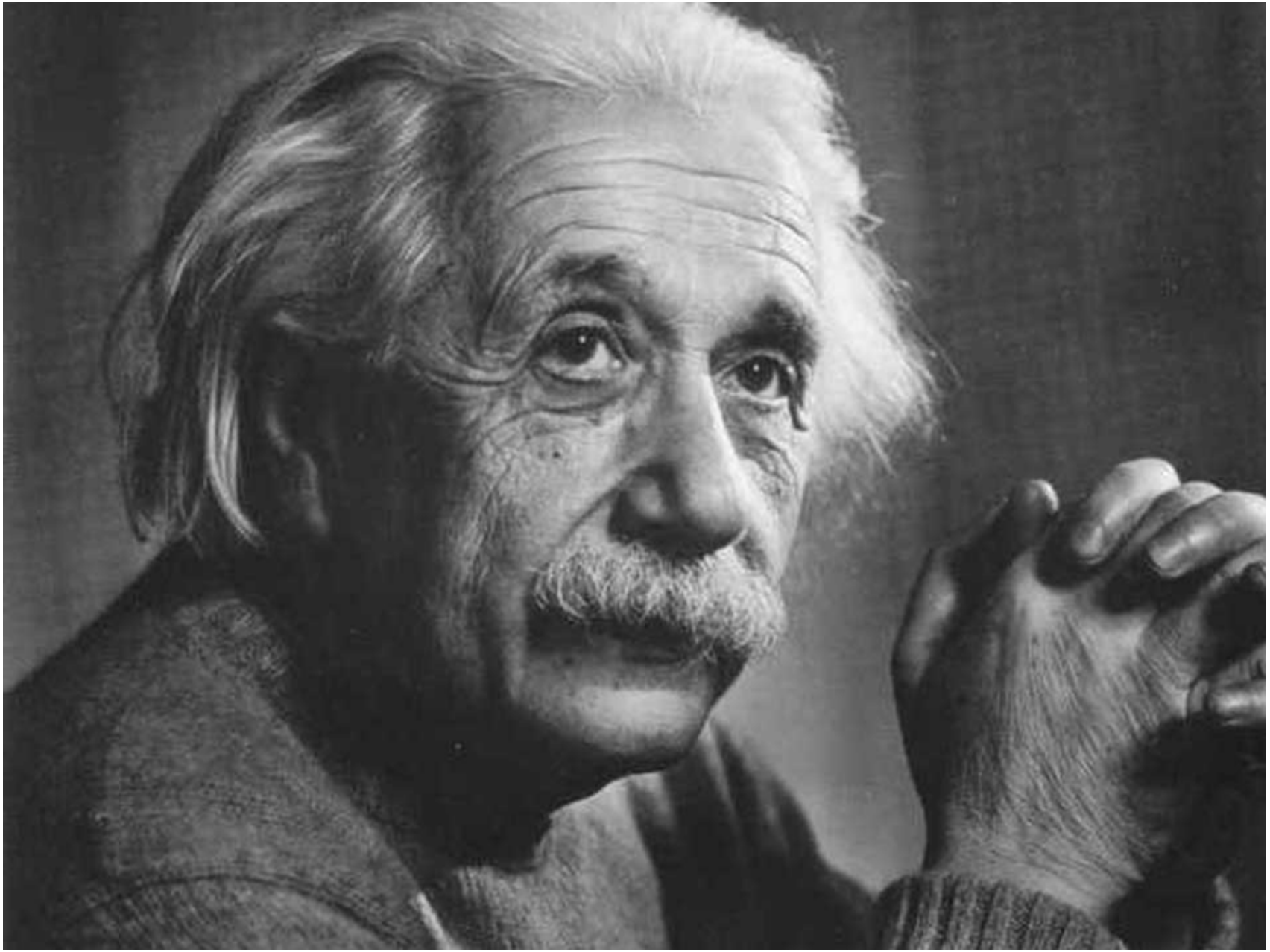
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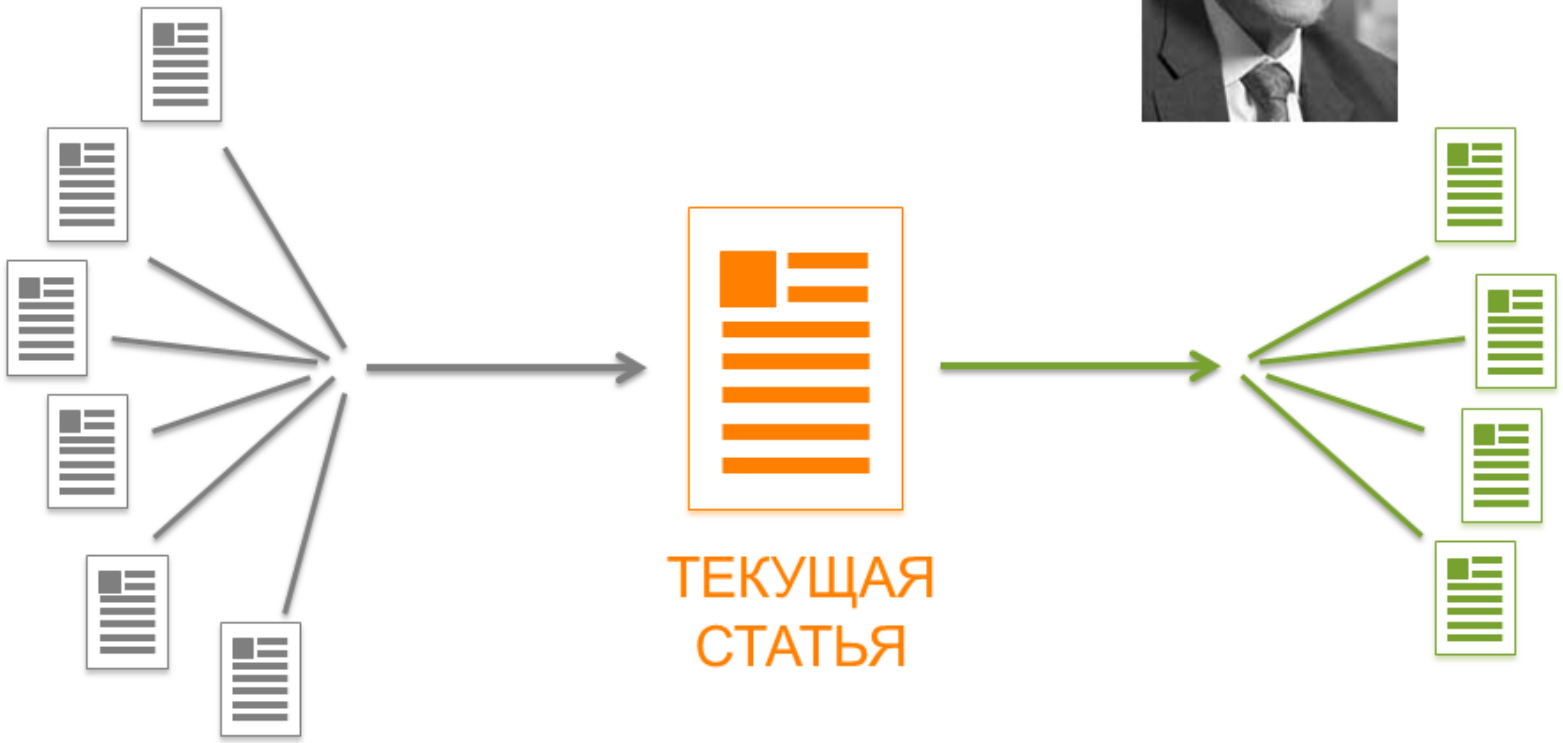


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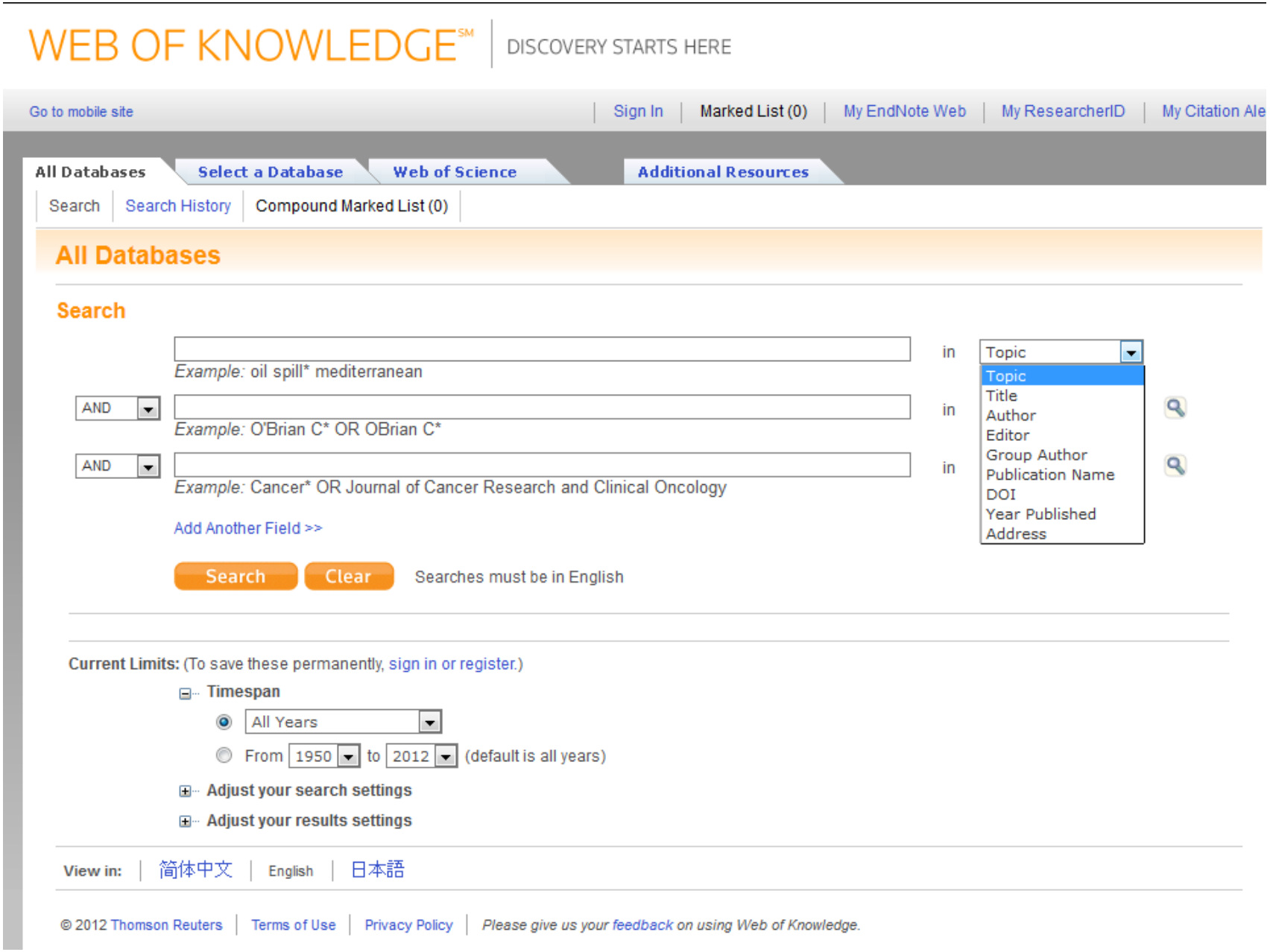
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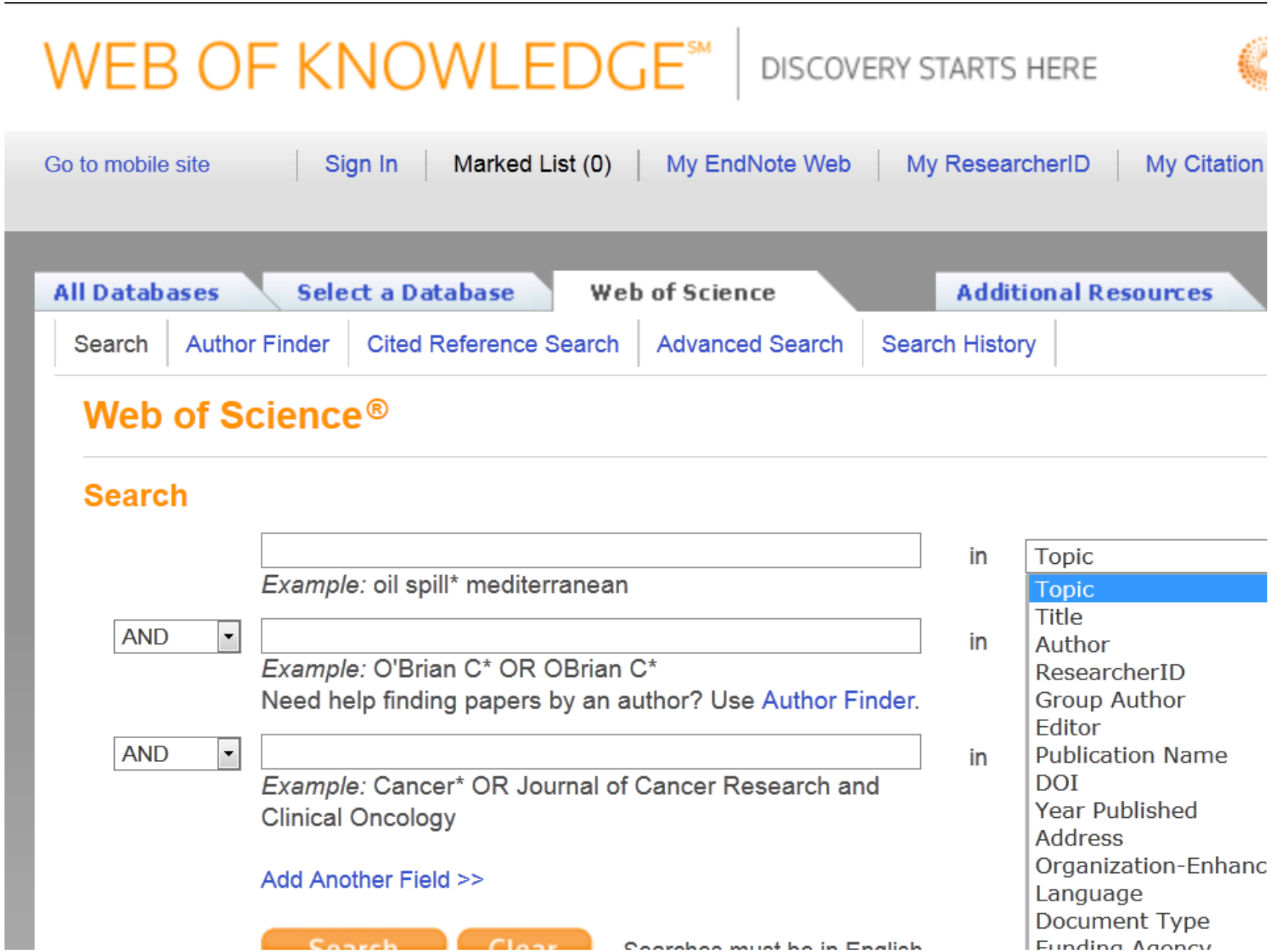
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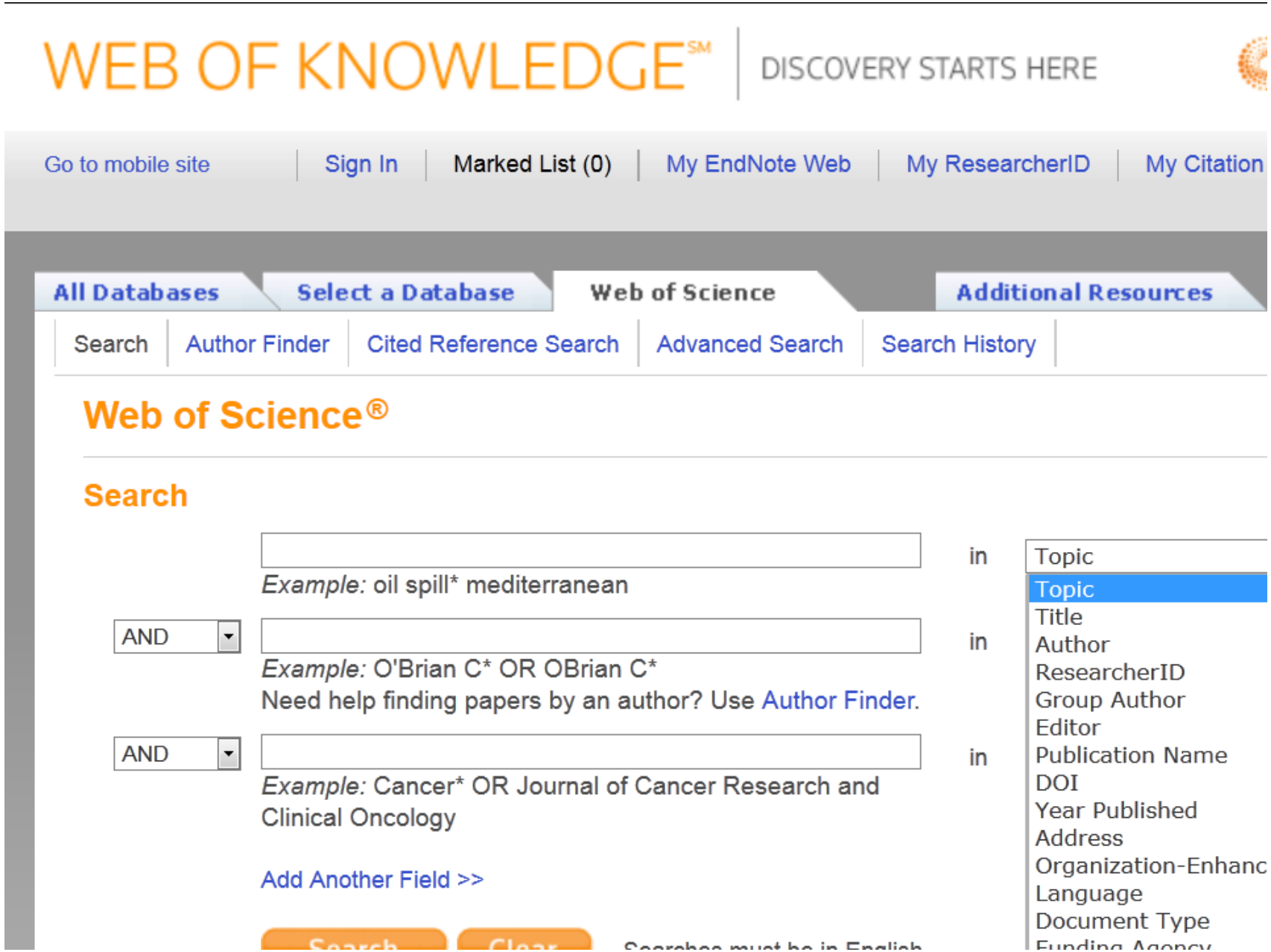
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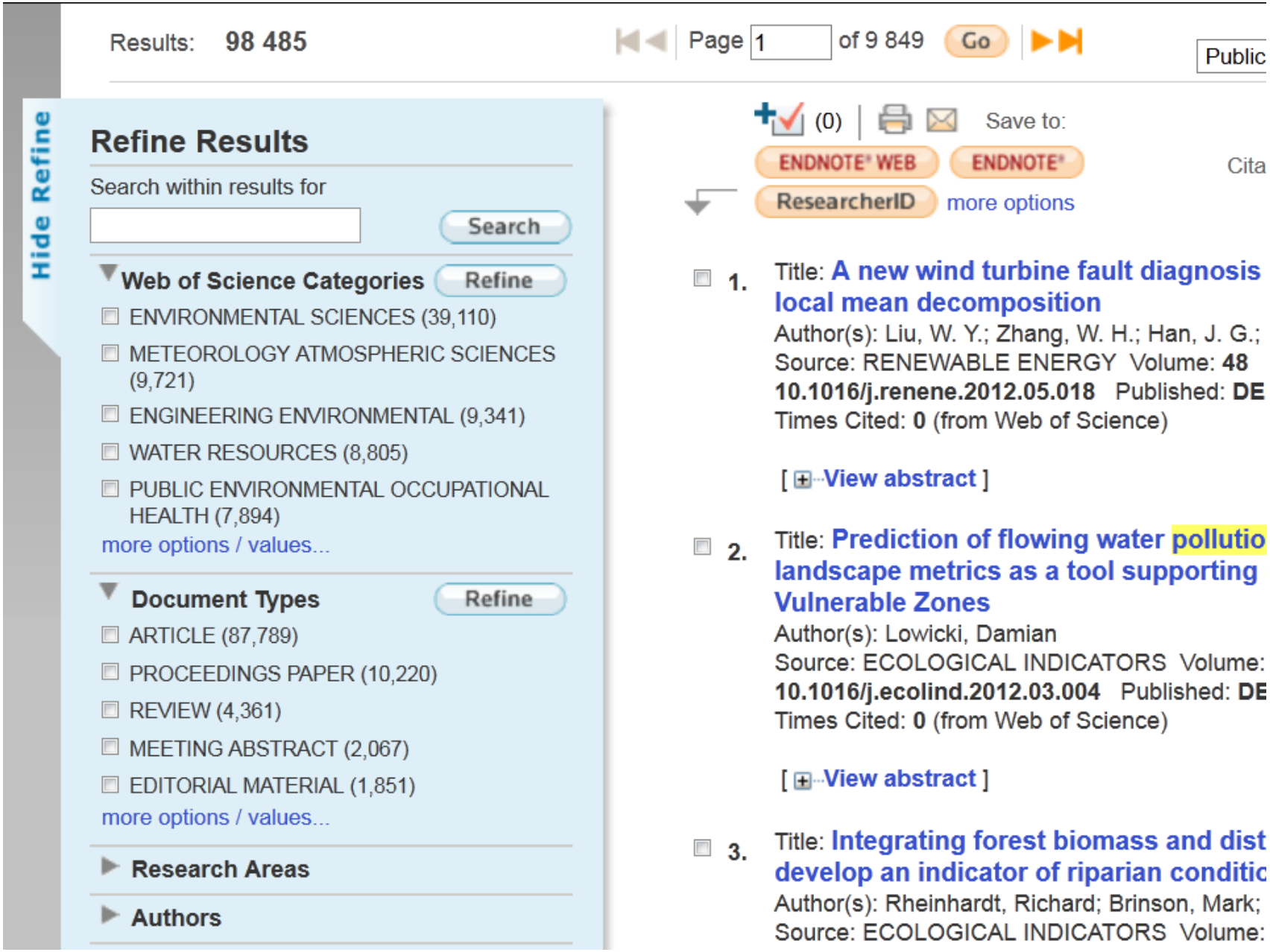
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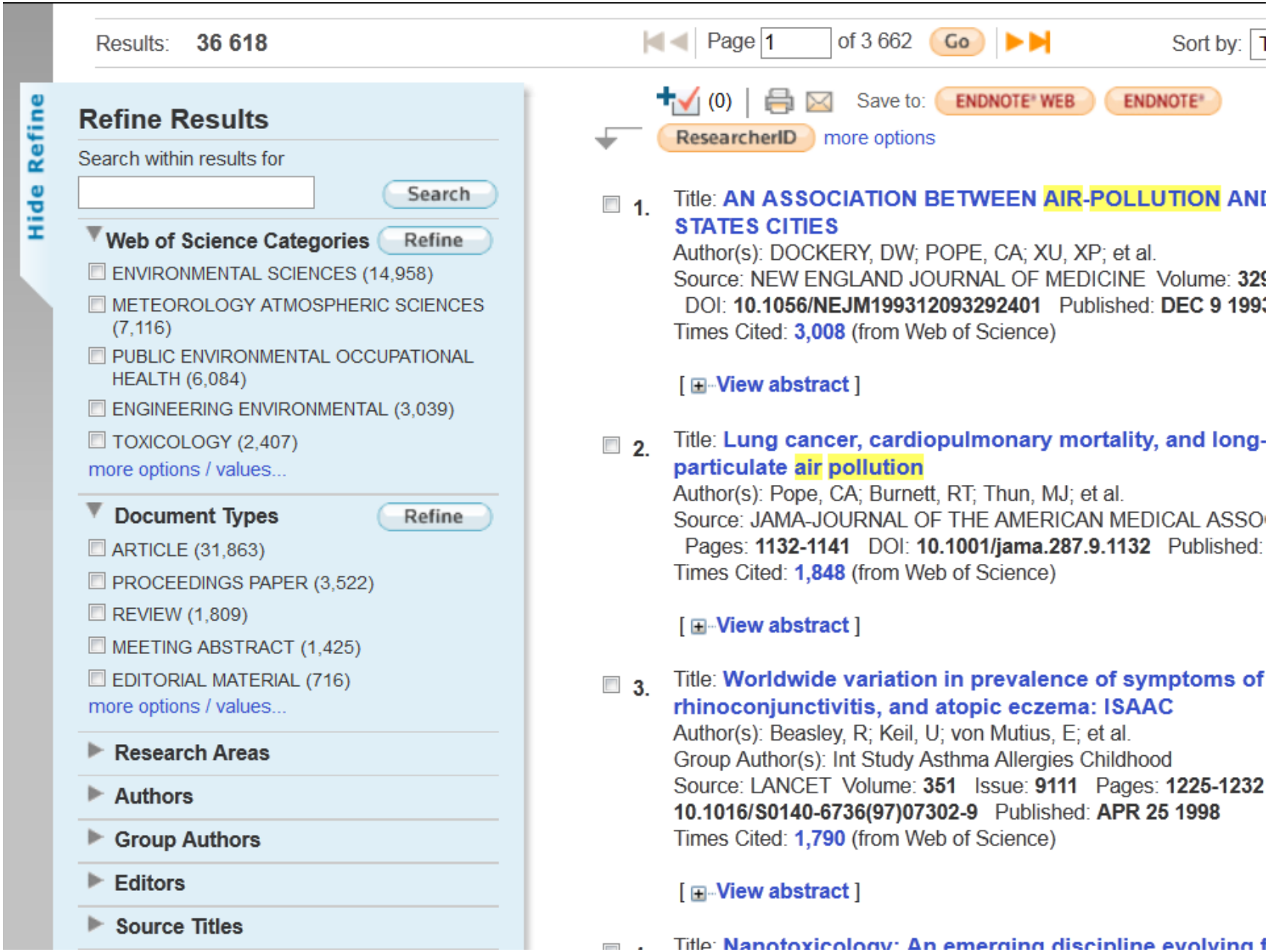
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Author(s): Liu, W. Y.; Zhang, W. H.; Han, J. G.;
Source: RENEWABLE ENERGY Volume: 48
10.1016/j.renene.2012.05.018 Published: DE
Times Cited: 0 (from Web of Science)
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2. Title: Prediction of flowing water pollutio landscape metrics as a tool supporting Vulnerable Zones
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Source: ECOLOGICAL INDICATORS Volume:
10.1016/j.ecolind.2012.03.004 Published: DE
Times Cited: 0 (from Web of Science)
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3. Title: Integrating forest biomass and dist develop an indicator of riparian conditic
Author(s): Rheinhardt, Richard; Brinson, Mark;
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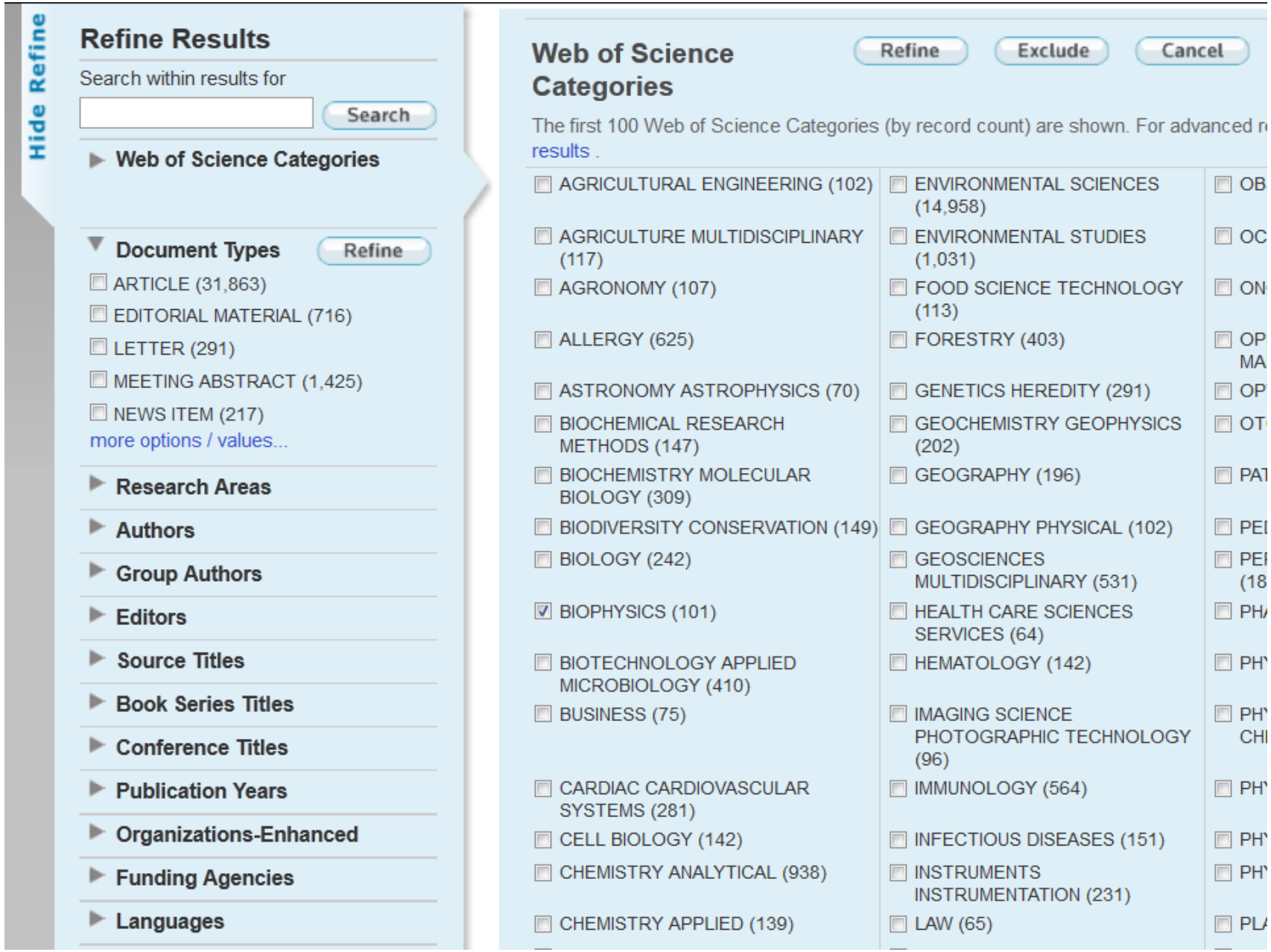
2. Title: **Lung cancer, cardiopulmonary mortality, and long-particulate air pollution**
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Pages: **1132-1141** DOI: **10.1001/jama.287.9.1132** Published:
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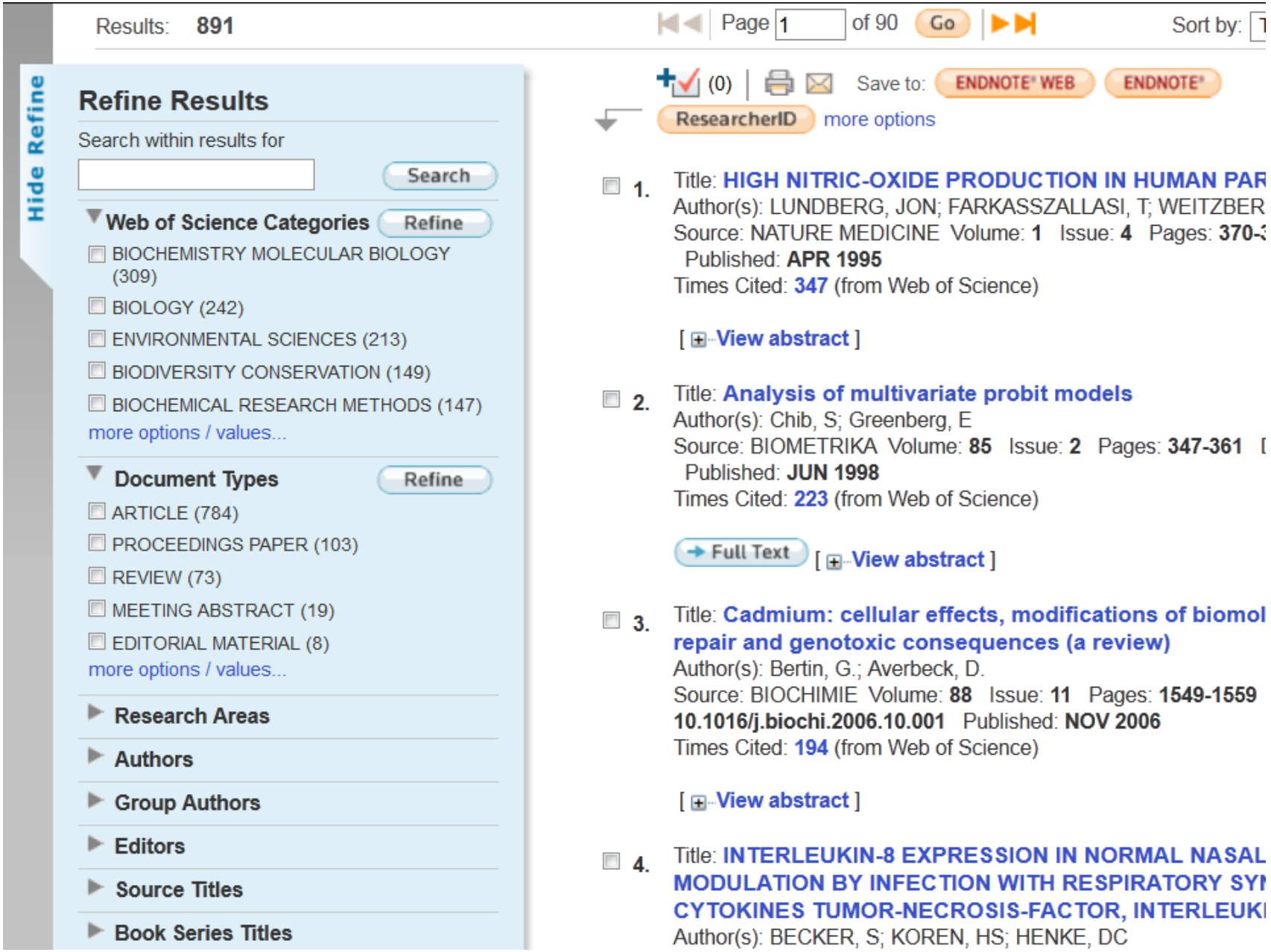
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Source: LANCET Volume: **351** Issue: **9111** Pages: **1225-1232**
10.1016/S0140-6736(97)07302-9 Published: **APR 25 1998**
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Author(s): LUNDBERG, JON; FARKASSZALLASI, T; WEITZBER
Source: NATURE MEDICINE Volume: 1 Issue: 4 Pages: 370-3
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3. Title: Cadmium: cellular effects, modifications of biomol
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10.1016/j.biochi.2006.10.001 Published: NOV 2006
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Author(s): BECKER, S; KOREN, HS; HENKE, DC

Nanoparticles in cellular drug delivery

Author(s): Faraji, AH (Faraji, Amir H.); Wipf, P (Wipf, Peter)[1]

Source: BIOORGANIC & MEDICINAL CHEMISTRY **Volume:** 17 **Issue:** 8 **Pages:** 2950-2962 **DOI:** 10.1016/j.bmc.2009.02.043 **Published:** APR 15 2009

Times Cited: 89 (from Web of Science)

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Abstract: This review highlights the properties of nanoparticles used in targeted drug delivery, including delivery to cells as well as organelle targets, some of the known pharmacokinetic properties of nanoparticles, and their typical modi. cations to allow for therapeutic delivery. Nanoparticles exploit biological pathways to achieve payload delivery to cellular and intracellular targets, including transport past the blood-brain barrier. As illustrative examples of their utility, the evaluation of targeted nanoparticles in the treatment of cancers and diseases of the central nervous system, such as glioblastoma multiforme, neurovascular disorders, and neurodegenerative diseases, is discussed. (C) 2009 Elsevier Ltd. All rights reserved.

Accession Number: WOS:000265044500001

Document Type: Review

Language: English

Author Keywords: Nanomaterials; Nanoparticles; Drug delivery; Targeted therapeutics

KeyWords Plus: WALLED-CARBON-NANOTUBES; BLOOD-BRAIN-BARRIER; PEGYLATED POLYCYANOACRYLATE NANOPARTICLES; RESPONSIVE CONTROLLED-RELEASE; PARTICULATE AIR-POLLUTION; LAYERED DOUBLE HYDROXIDES; LOW-DENSITY-LIPOPROTEIN; ALZHEIMERS-DISEASE; CALCIUM-PHOSPHATE; IN-VIVO

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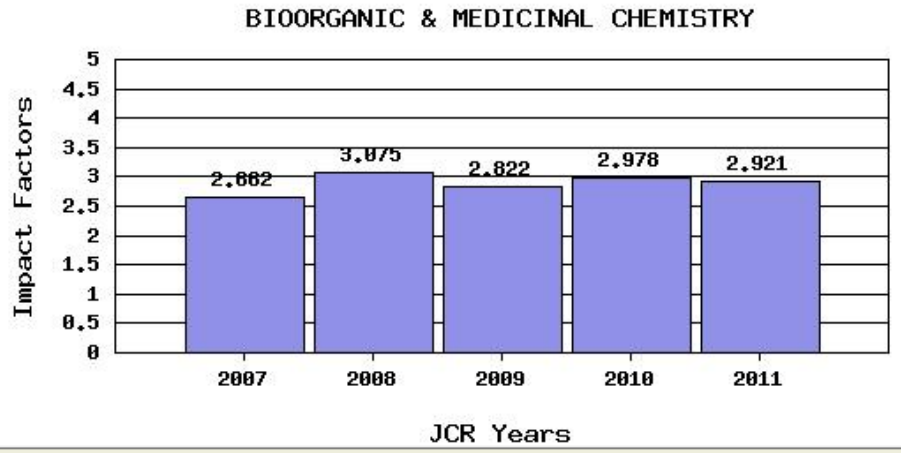
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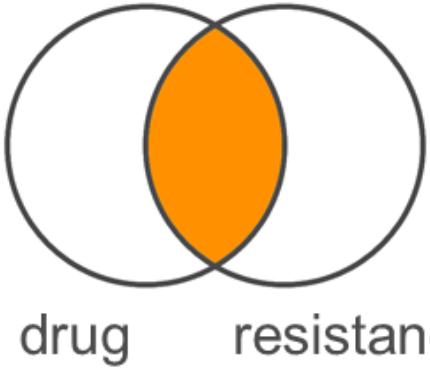
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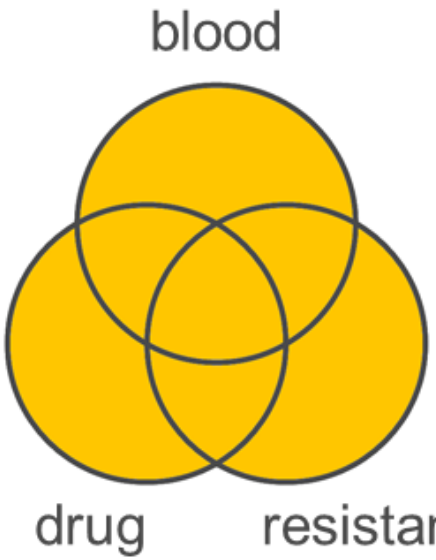
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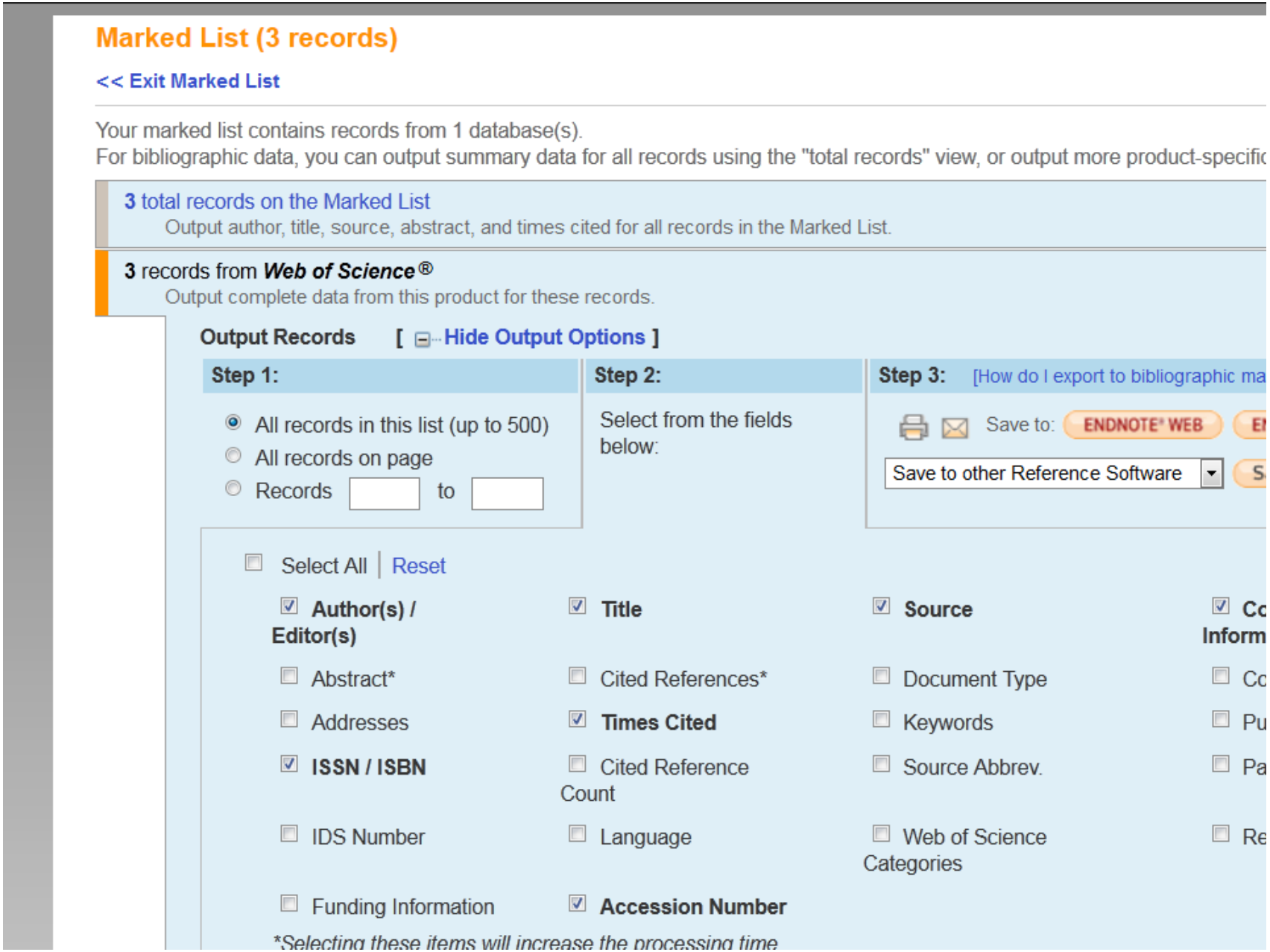
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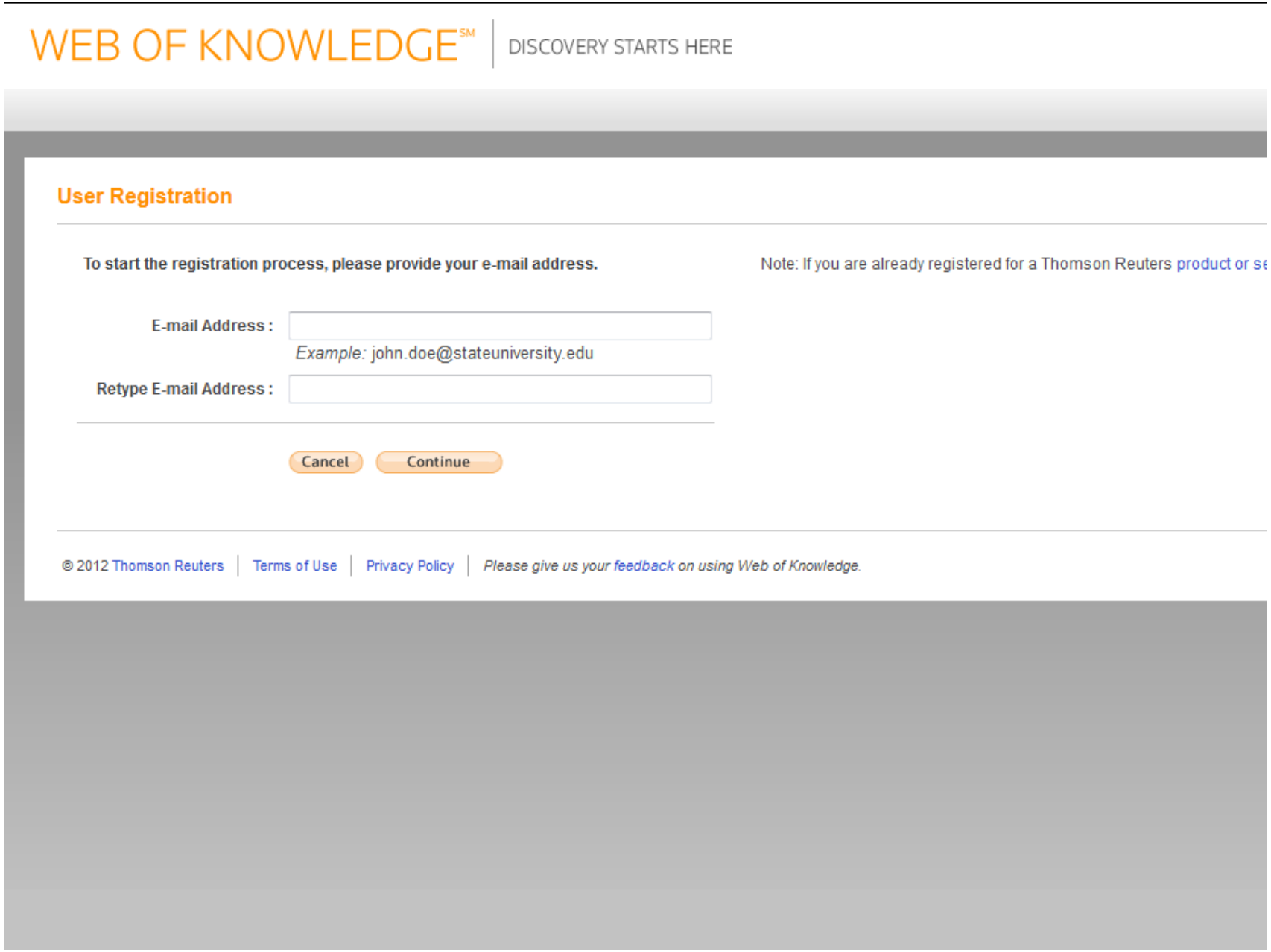
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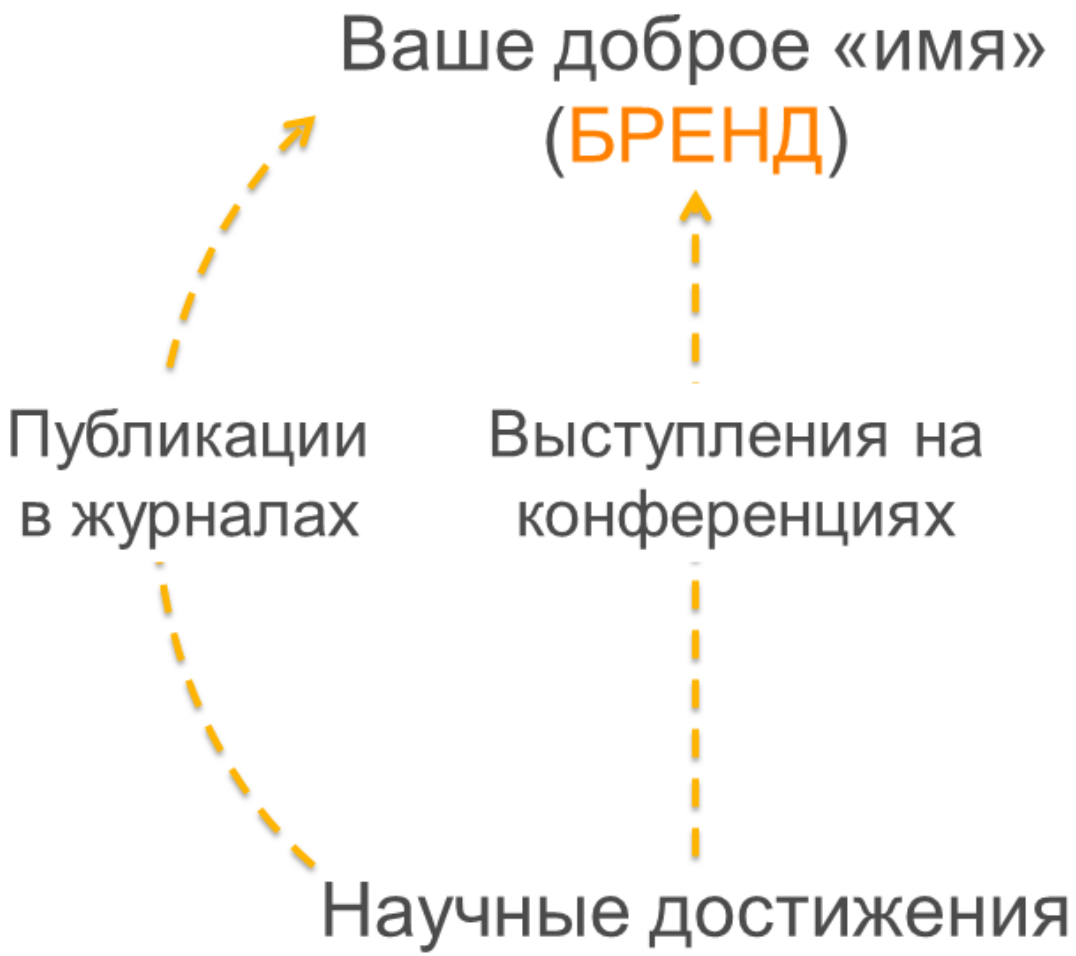
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# 3	603	Topic=(pollution) Refined by: Topic=(air) AND Web of Science Categories=(BIOCHEMISTRY MOLECULAR BIOLOGY OR BIOLOGY OR BIOPHYSICS) *Databases=SCI-EXPANDED, SSCI, A&HCI Timespan=All Years* *Lemmatization=On*	
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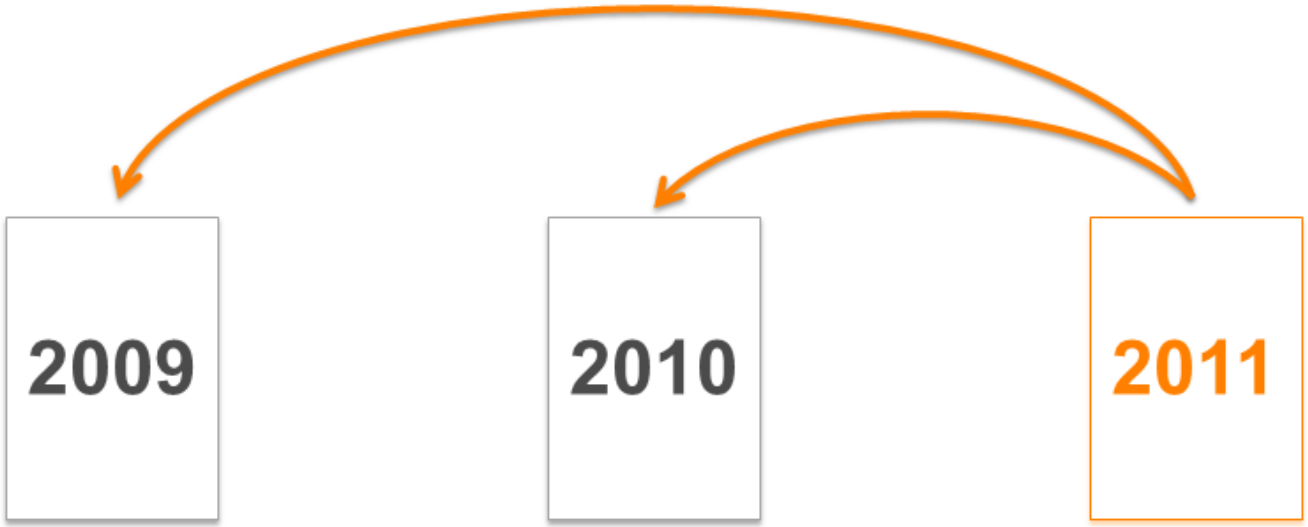
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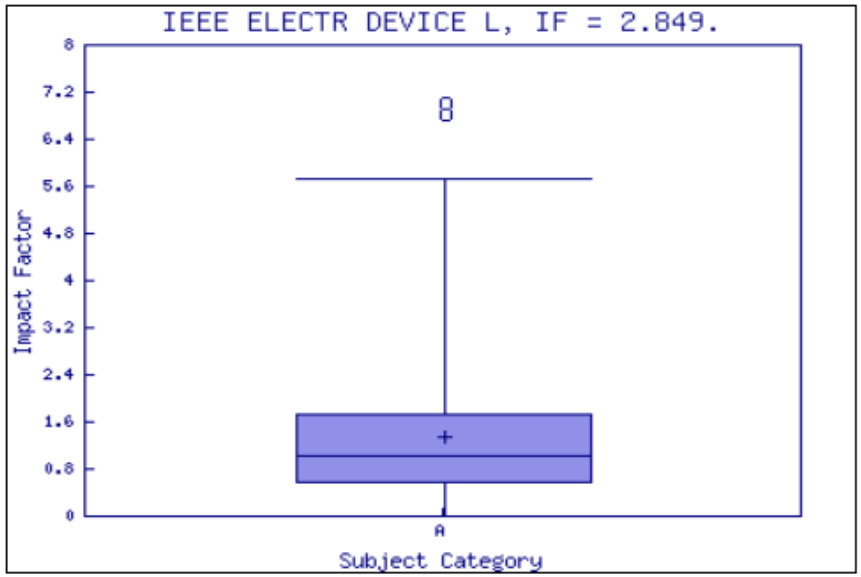
This table shows the ranking of this journal in its subject categories based on Impact Factor.

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
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Category Box Plot

For **2011**, the journal **IEEE ELECTRON DEVICE LETTERS** has an Impact Factor of **2.849**.

This is a box plot of the subject category or categories to which the journal has been assigned. It provides information about the distribution of journals based on Impact F
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☐	8	CRIME DELINQUENCY	0011-1287	936	1.750	2.418	0.282	39	8.9	
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☐	10	J INTERPERS VIOLENCE	0886-2605	3238	1.639	2.187	0.164	183	7.7	
☐	11	JUSTICE Q	0741-8825	1136	1.631	1.907	0.143	35	9.8	

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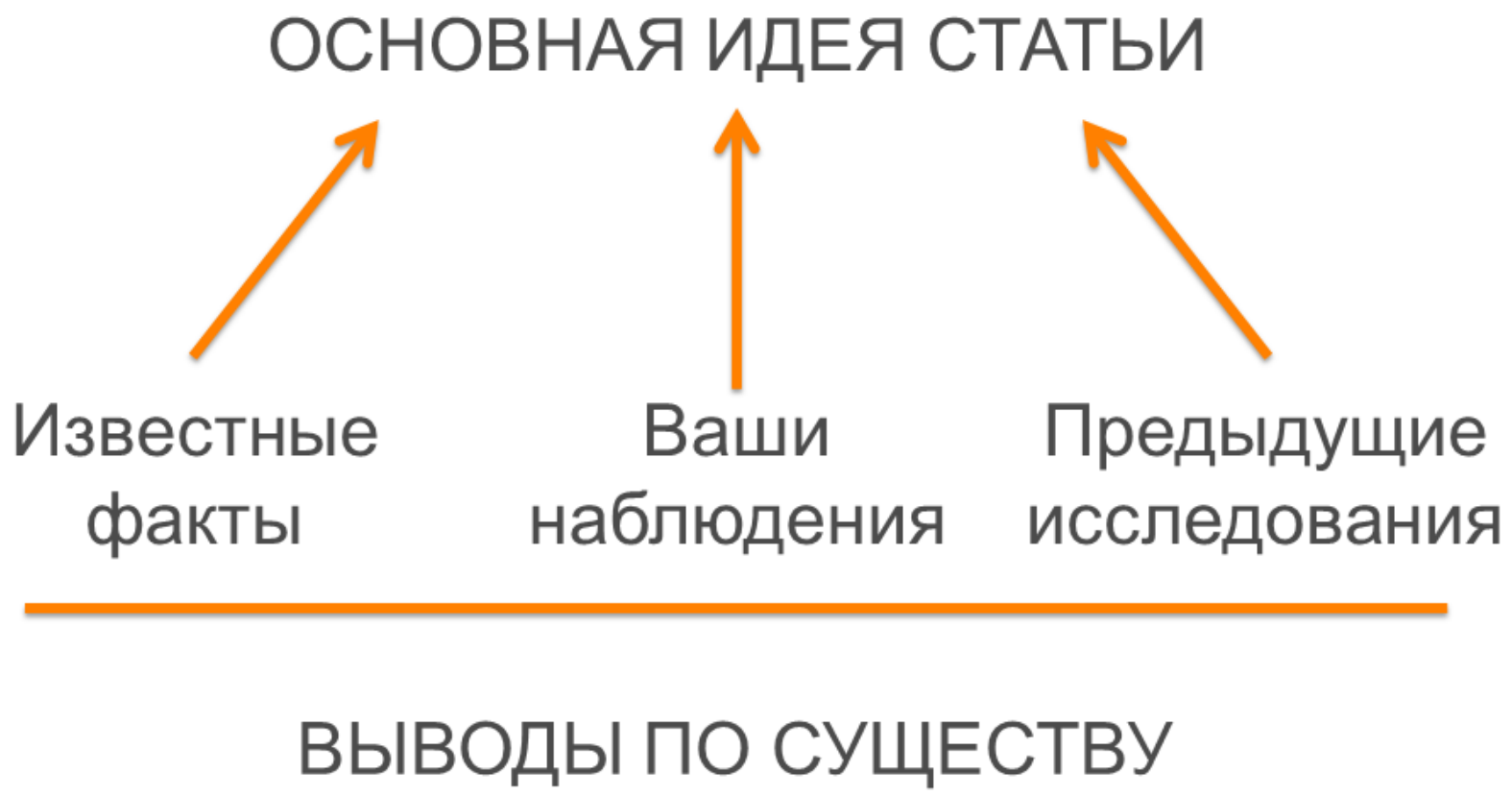
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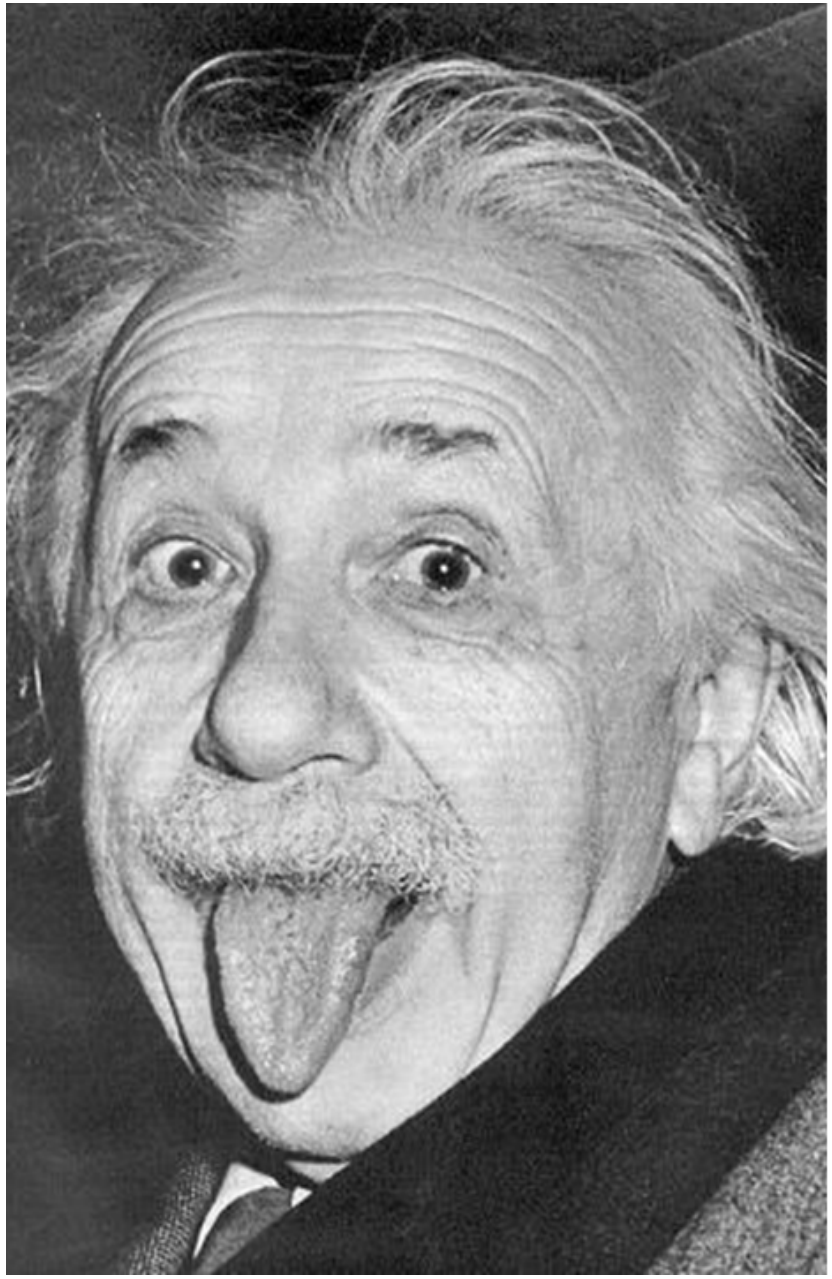
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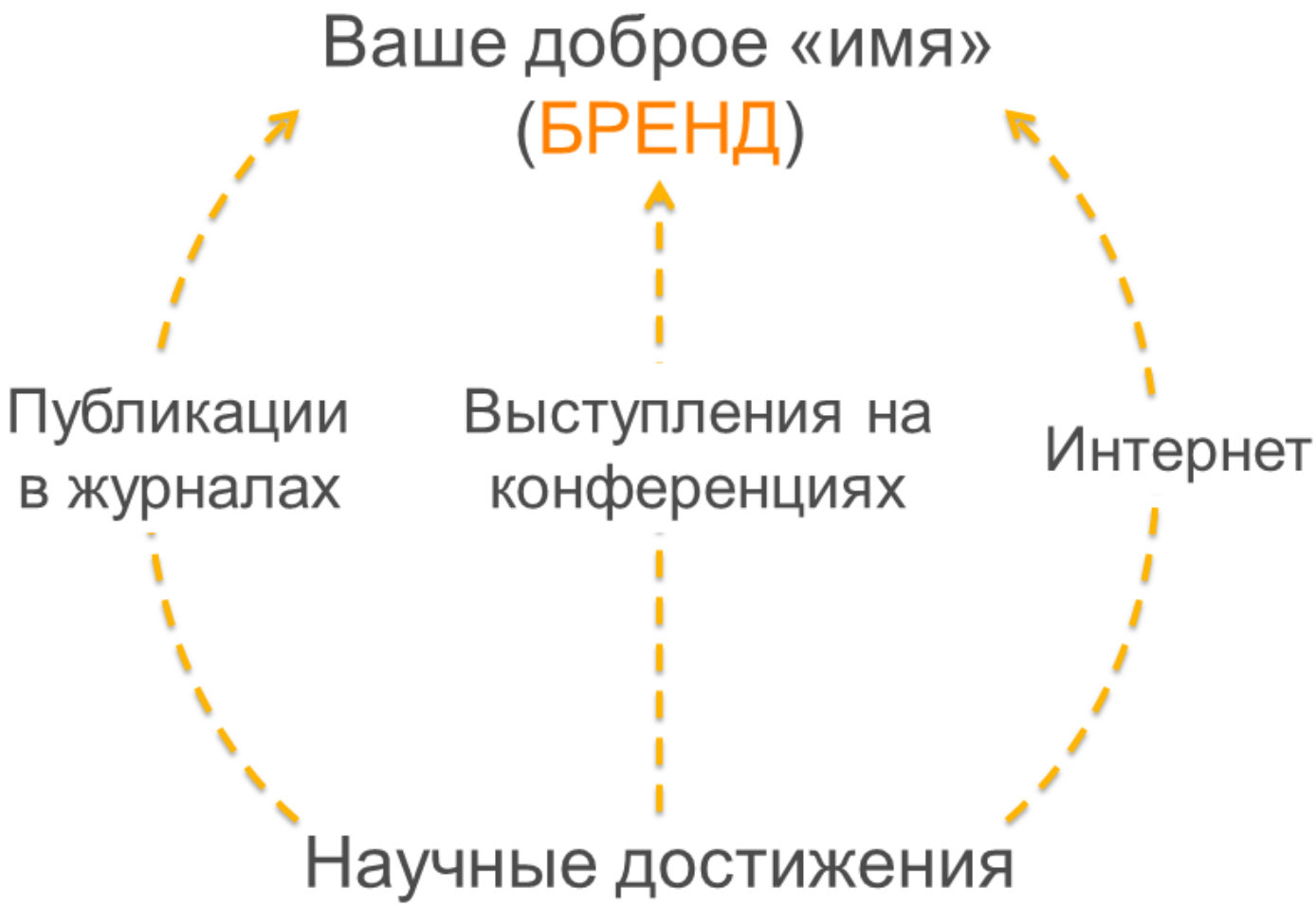
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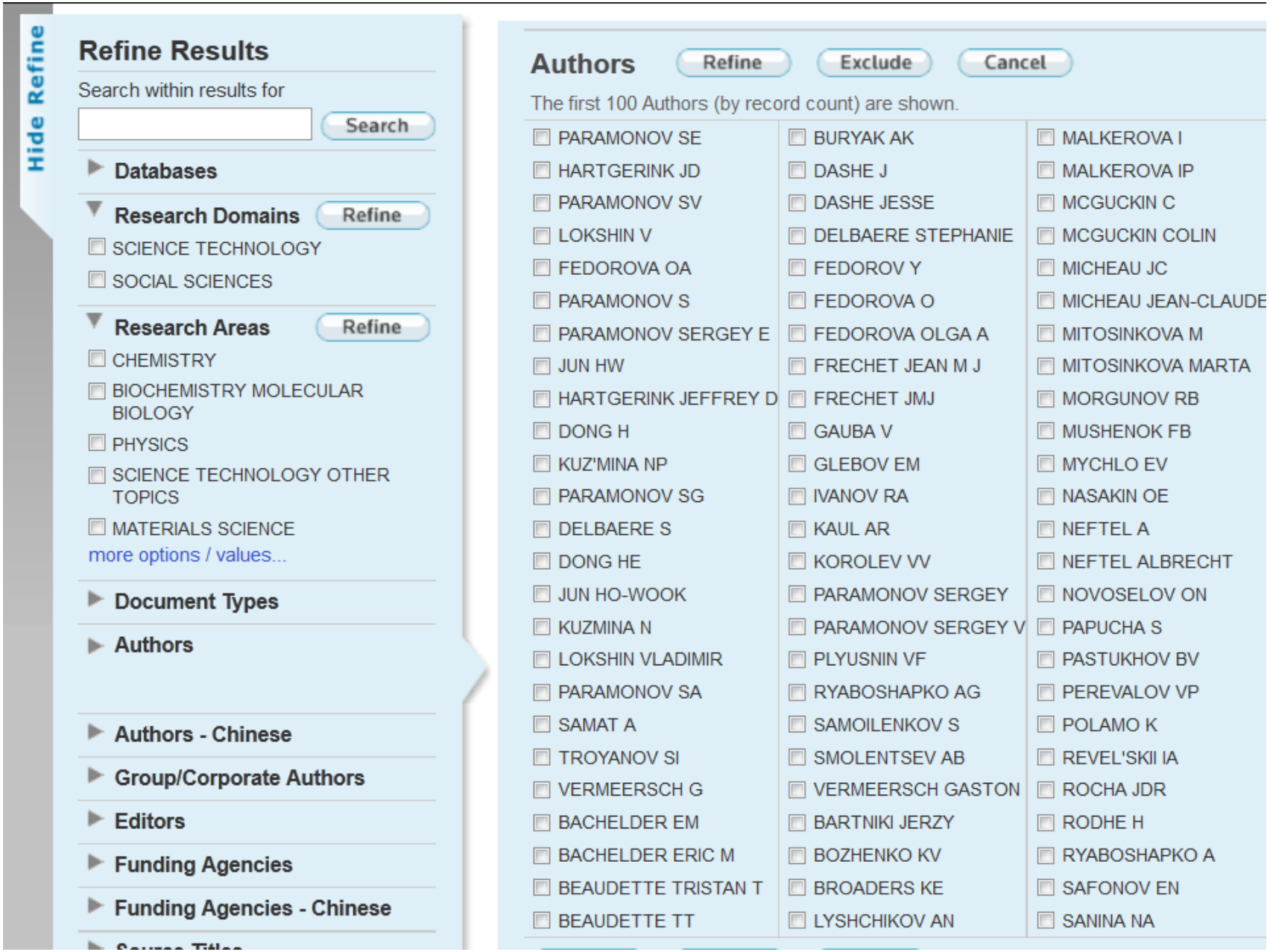
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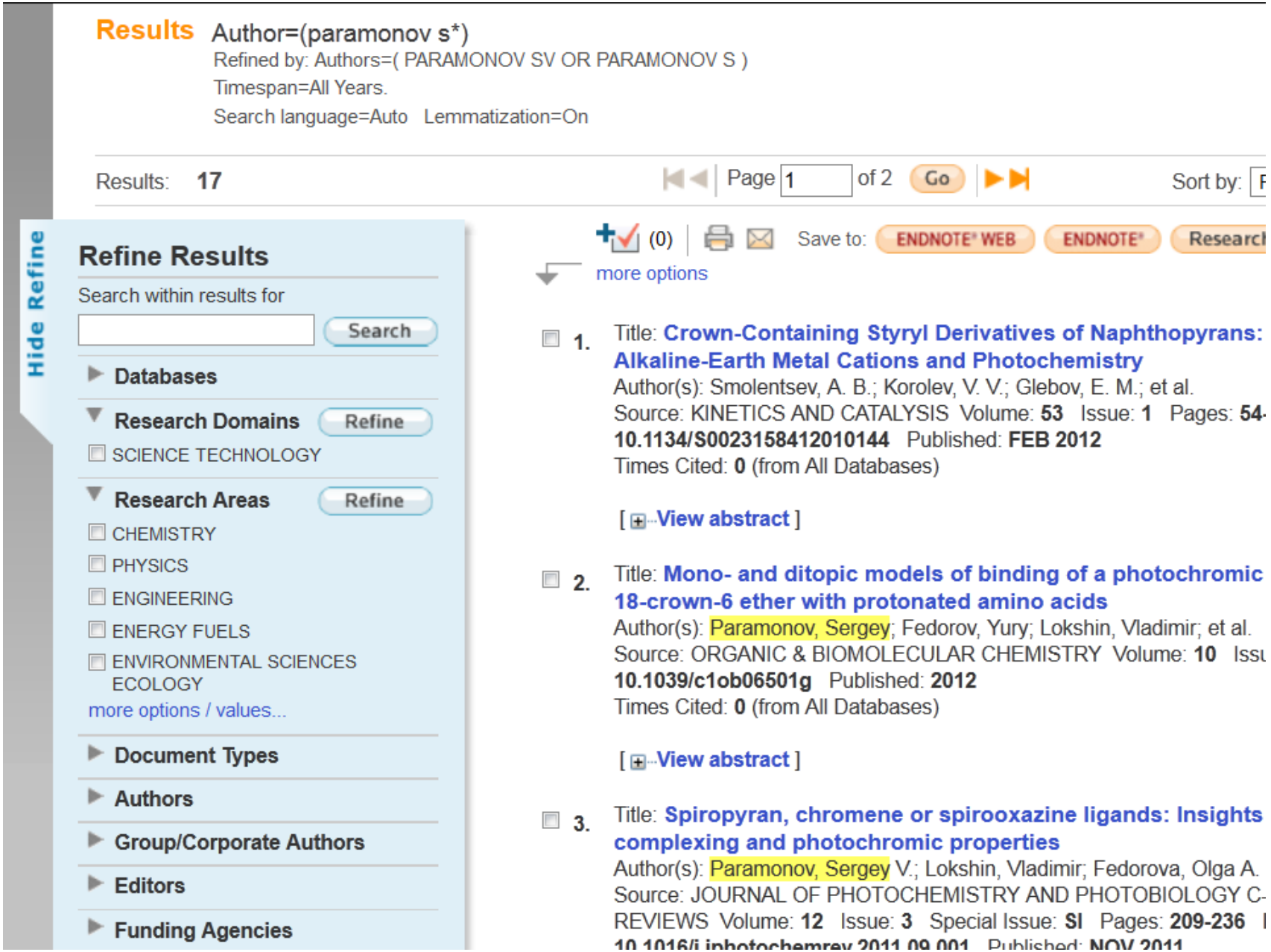
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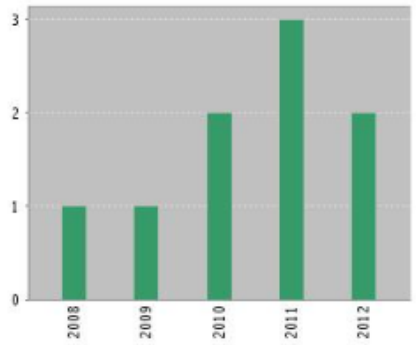
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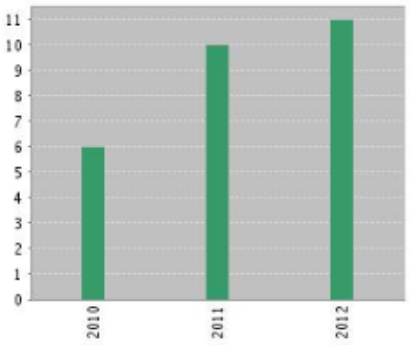
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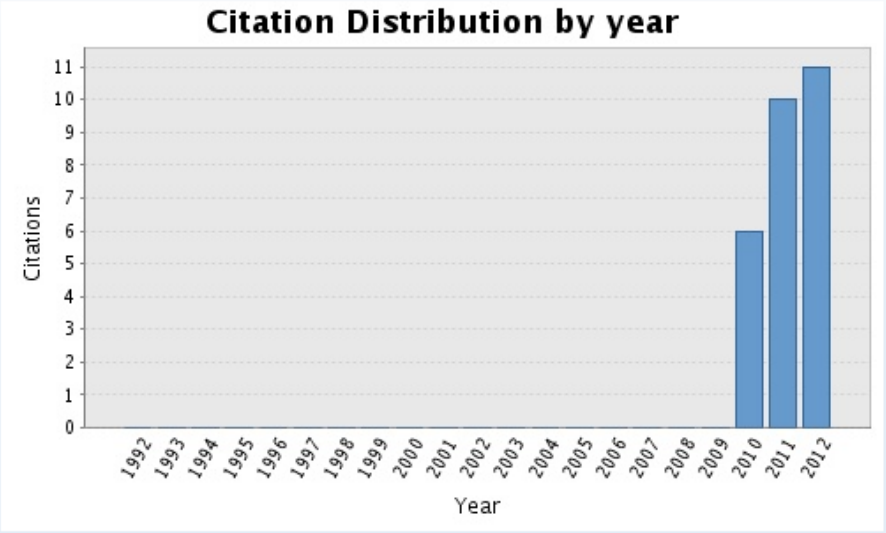
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Sum of the Times Cited: **27**

Average Citations per Article: **3.00**

h-index: **3**

Last Updated: **10/10 GMT**

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Crown-Containing Styryl Derivatives of Naphthopyrans: Complexation with Alkaline-Earth Metal Cations and Photochemistry

Author(s): Smolentsev, AB (Smolentsev, A. B.)[1]; Korolev, VV (Korolev, V. V.)[1,2]; Glebov, EM (Glebov, E. M.)[1,2]; Grivin, VP (Grivin, V. P.)[1,2]; Plyusnin, VF (Plyusnin, V. F.)[1,2]; Kruppa, AI (Kruppa, A. I.)[1,2]; Chebun'kova, AV (Chebun'kova, A. V.)[3]; Paramonov, SV (Paramonov, S. V.)[3]; Fedorova, OA (Fedorova, O. A.)[3]; Lokshin, V (Lokshin, V.)[4]; Samat, A (Samat, A.)[4]

Source: KINETICS AND CATALYSIS **Volume:** 53 **Issue:** 1 **Pages:** 54-64 **DOI:** 10.1134/S0023158412010144 **Published:** FEB 2012

Times Cited: 0 (from Web of Science)

Cited References: 38 [view related records] Citation Map

Abstract: The photochemistry and complexation with alkaline-earth metal cations of two crown-containing naphthopyrans and their crownless analogues are reported. Two types of photoreactions occur in the system, namely, the reversible formation of the open form, which is responsible for the photochromism of these compounds, and the geometric isomerization of the closed form. The photochromic properties (UV spectrum and lifetime) of the naphthopyrans do not change upon complexation with metal cations. This is explained by the specific features of the structure of the open form and by the kinetic parameters of the processes.

Accession Number: WOS:000302314100007

Document Type: Article

Language: English

KeyWords Plus: PHOTOCHROMIC PROPERTIES; DEPENDENT PHOTOCHROMISM; CONTAINING DIHYDROISOQUINOLINES; ETHERS; BINDING; SPIROBENZOPYRANS; PHOTOCONTROL; MEROCYANINE; CHROMENE; DYNAMICS

Reprint Address: Smolentsev, AB (reprint author), Russian Acad Sci, Inst Chem Kinet & Combust, Siberian Branch, Novosibirsk 630090, Russia.

Addresses:
1. Russian Acad Sci, Inst Chem Kinet & Combust, Siberian Branch, Novosibirsk 630090, Russia
2. Novosibirsk State Univ, Novosibirsk 630090, Russia
3. Russian Acad Sci, AN Nesmeyanov Organoelement Cpds Inst, Moscow 119991, Russia
4. CNRS, CINaM, F-13288 Marseille, France

E-mail Address: s_art@ngs.ru

ResearcherID Numbers: [?]

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Paramonov, Sergey	B-4493-2012 [View profile at ResearcherID.com]
Glebov, Evgeni	F-3797-2012 [View profile at ResearcherID.com]

Funding:

Funding Agency	Grant Number
Russian Foundation for Basic Research	11-03-00268 09-03-00283

[Show funding text]

Publisher: MAIK NAUKA/INTERPERIODICA/SPRINGER, 233 SPRING ST, NEW YORK, NY 10013-1578 USA

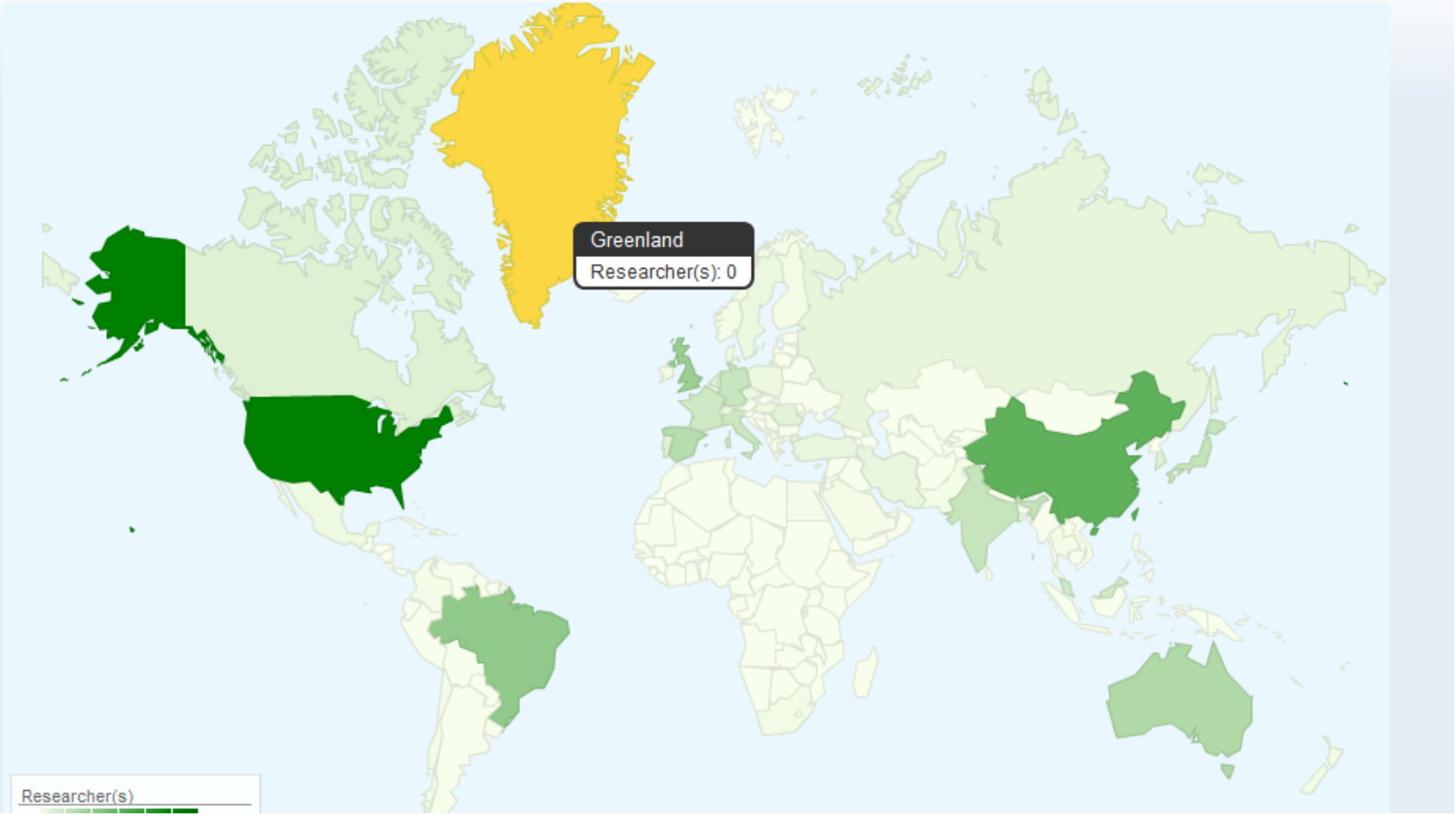
Web of Science Categories: Chemistry, Physical

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Primary Institution: **University of Regensburg**

Sub-org/Dept:

Role: **Faculty**

Description: **Supramolecular chemistry, photocatalysis**

My URLs: http://www-oc.chemie.uni-regensburg.de/koenig/index.html
www.oc-praktikum.de
www.sustainable-chemistry.de

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293 publication(s) ◀◀ Page 1 of 30 Go ▶▶

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Author(s): Prokhorov, AM; Kozhevnikov, VN; Kopchuk, DS; et al.
Source: **Tetrahedron** Volume: **67** Issue: **3** Pages: **597-607** Published: **2011**
Times Cited: **0**
DOI: **10.1016/j.tet.2010.11.058**

2. Title: Bis-Halogen-Anthraniloyl-Substituted Nucleoside 5 '-Triphosphates as Potent and Selective Inhibitors of Bordetella pertus Toxin
Author(s): Geduhn, J; Dove, S; Shen, YQ; et al.
Source: **Journal of Pharmacology and Experimental Therapeutics** Volume: **336** Issue: **1** Pages: **104-115** Published: **JAN 201**
Times Cited: **8**
DOI: **10.1124/jpet.110.174219**

3. Title: Efficient synthesis of 3,4-dihydropyrimidin-2-ones in low melting tartaric acid-urea mixtures
Author(s): Gore, S; Baskaran, S; Koenig, B
Source: **Green Chemistry** Volume: **13** Issue: **4** Pages: **1009-1013** Published: **2011**
Times Cited: **7**
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Burkhard Koenig
RID: A-1362-2009
University of Regensburg

Most recent publication date:

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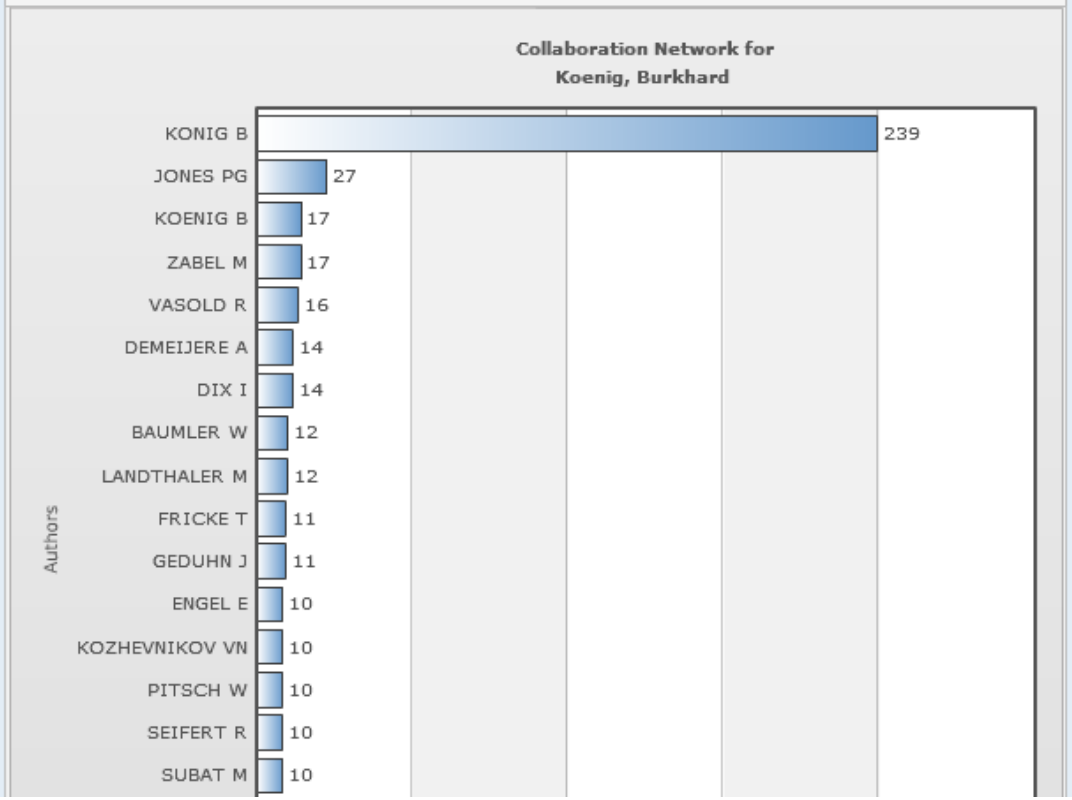
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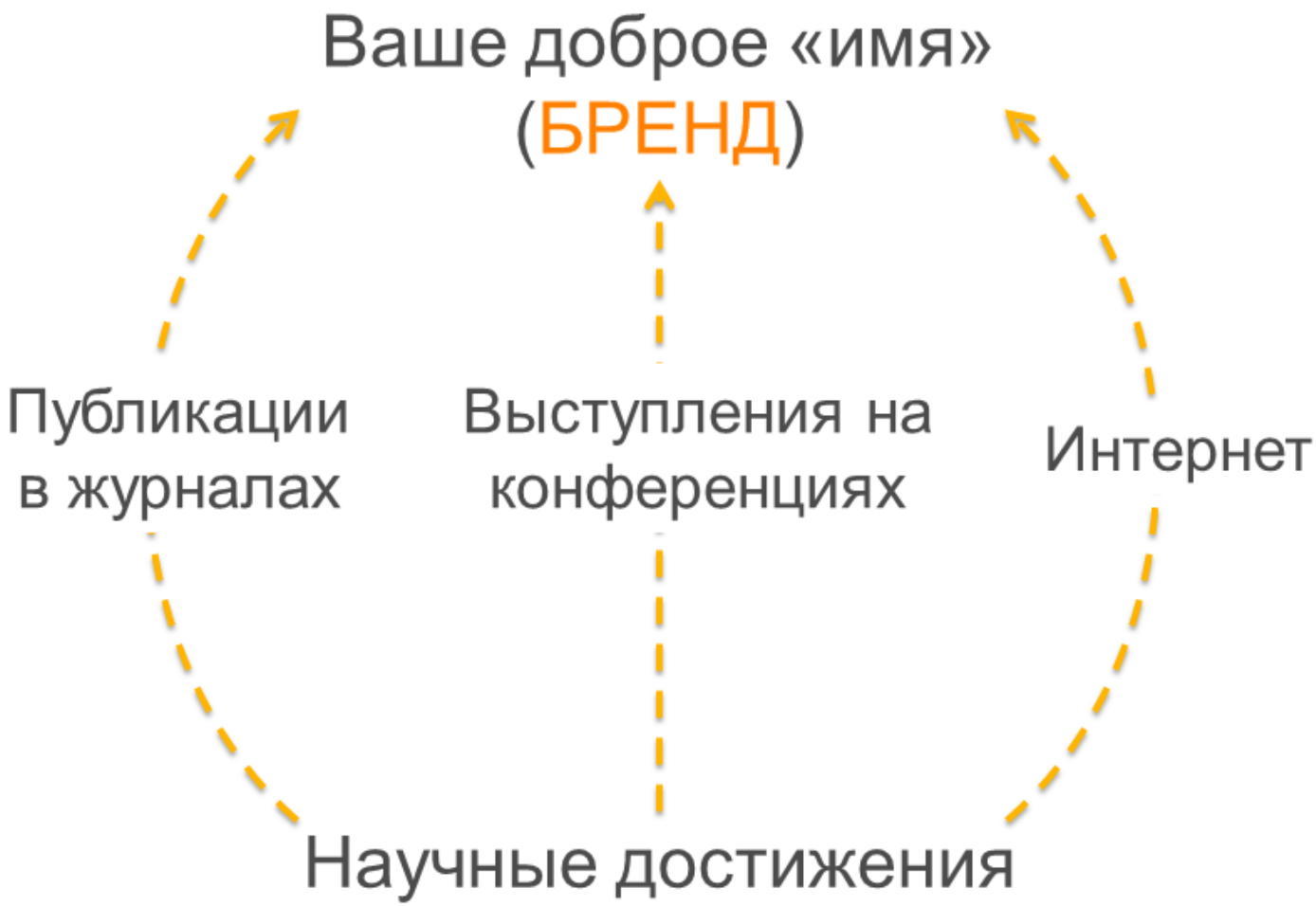
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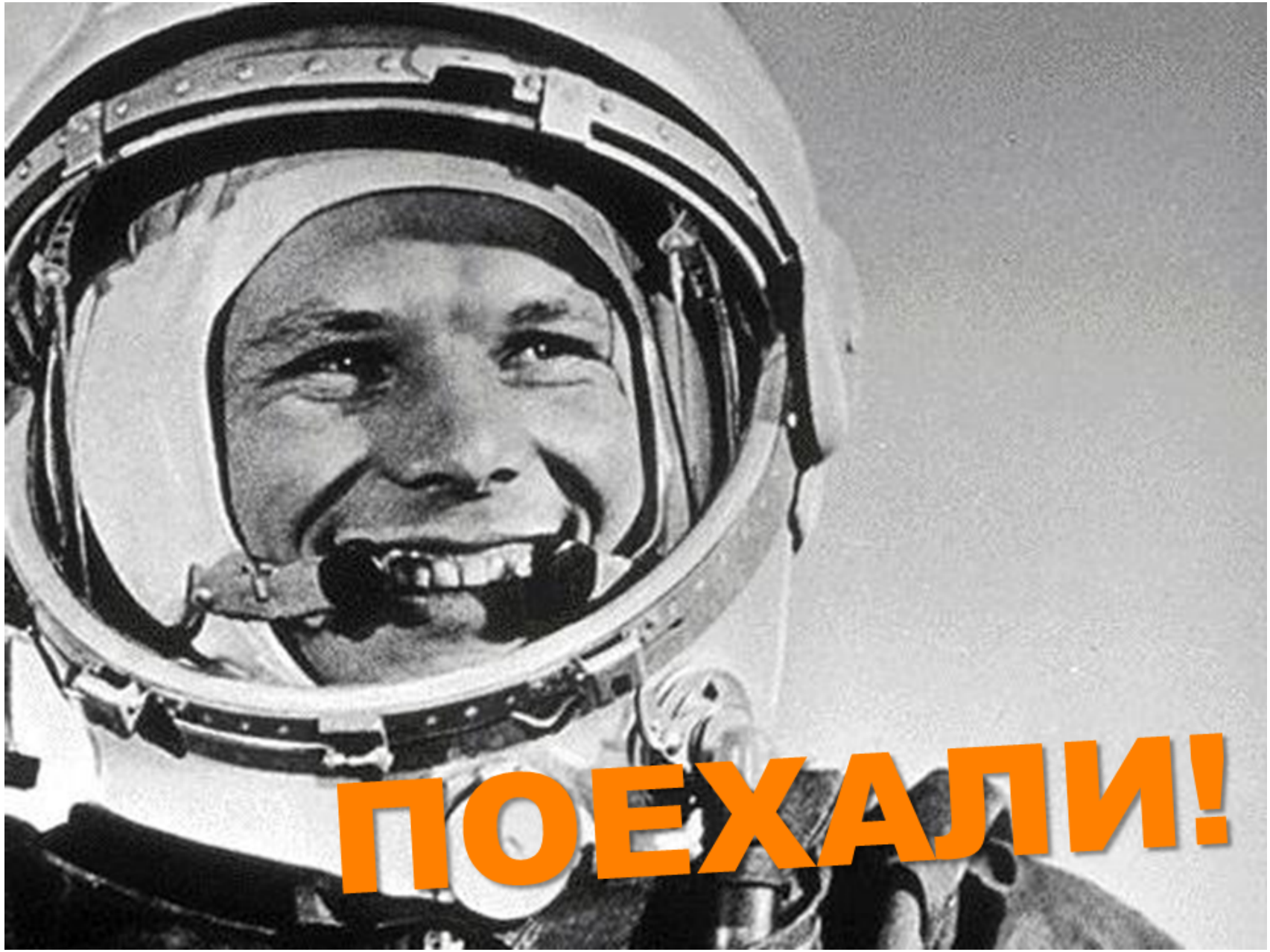
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