

# НЕКОТОРЫЕ ВОЗМОЖНОСТИ ИСПОЛЬЗОВАНИЯ БАЗ ДАННЫХ WEB OF SCIENCE И WEB OF KNOWLEDGE

Е.А. Тугова

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Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609041017 Published: AUG 2009  
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3. Title: Y2O3-Ga2O3 phase diagram  
Author(s): Popova, V. F.; Petrosyan, A. G.; Tugova, E. A.; et al.  
Source: RUSSIAN JOURNAL OF INORGANIC CHEMISTRY Volume: 54 Issue: 4 Pages: 624-629 DOI: 10.1134/S0036023609040202 Published: APR 2009  
Times Cited: 1 (from Web of Science)  
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4. Title: Magnetic properties of complex oxides Gd2SrM2O7 (M = Fe, Al)  
Author(s): Tugova, E. A.; Bobysheva, N. P.; Selyutin, A. A.; et al.  
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 78 Issue: 11 Pages: 2000-2001 DOI: 10.1134/S1070363208110029 Published: NOV 2008  
Times Cited: 0 (from Web of Science)  
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5. Title: Phase equilibria in the Ho2O3-SrAl2O4 system  
Author(s): Popova, V. F.; Tugova, E. A.; Isaeva, A. S.; et al.  
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6. Title: Mechanism of formation of the complex oxide Gd2SrFe2O7  
Author(s): Zvereva, I. A.; Otravnina, I. V.; Semenov, V. G.; et al.

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2007	2
2008	1
2009	8
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<input checked="" type="checkbox"/> 1. Title: <b>Mechanism of formation of the complex oxide Gd<sub>2</sub>SiFe<sub>2</sub>O<sub>7</sub></b> Author(s): Zvereva, I. A.; Otrepina, I. V.; Semenov, V. G.; et al. Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 77 Issue: 6 Pages: 973-978 DOI: 10.1134/S1070363207060011 Published: JUN 2007	0	1	2	2	1	31	3.44
<input type="checkbox"/> 2. Title: <b>Phase diagram of the LaFeO<sub>3</sub>-LaSrFeO<sub>4</sub> system</b> Author(s): Tugova, E. A.; Popova, V. F.; Zvereva, I. A.; et al. Source: GLASS PHYSICS AND CHEMISTRY Volume: 32 Issue: 6 Pages: 674-676 DOI: 10.1134/S108765960600137 Published: NOV-DEC 2006	0	0	0	0	0	6	0.75
<input type="checkbox"/> 3. Title: <b>Phase equilibria in the LaAlO<sub>3</sub>-LaSrAlO<sub>4</sub> system</b> Author(s): Popova, V. F.; Tugova, E. A.; Zvereva, I. A.; et al. Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 30 Issue: 6 Pages: 564-567 DOI: 10.1007/s10720-005-0014-z Published: NOV-DEC 2004	0	1	1	1	0	6	0.60
<input type="checkbox"/> 4. Title: <b>Mechanism and kinetics of formation of La<sub>2</sub>SiFe<sub>2</sub>O<sub>7</sub> and Nb<sub>2</sub>SiFe<sub>2</sub>O<sub>7</sub></b> Author(s): Tugova, E. A.; Popova, V. F.; Zvereva, I. A.; et al. Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 77 Issue: 6 Pages: 979-981 DOI: 10.1134/S1070363207060023 Published: JUN 2007	0	0	0	0	0	5	0.71
<input checked="" type="checkbox"/> 5. Title: <b>A comparative analysis of the formation processes of Ruddlesden-Popper phases in the La<sub>2</sub>O<sub>3</sub>-SrO-M<sub>2</sub>O<sub>3</sub> (M = Al, Fe) systems</b> Author(s): Tugova, E. A. Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609040117 Published: AUG 2009	0	0	0	0	0	2	0.40
<input type="checkbox"/> 6. Title: <b>Phase equilibria in the Gd<sub>2</sub>O<sub>3</sub>-SrAl<sub>2</sub>O<sub>4</sub> system</b>							

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- Average Citations per Item : 3.10
- h-index : 4



# Пример

## Citing Articles without self-citations : 13

The screenshot displays the Web of Knowledge interface in a Mozilla Firefox browser. The search results are for the query "Author=(tugova e\*) without self-citations". The results are sorted by "Times Cited -- highest to lowest" and show 13 results. The first six results are listed below:

- 1. Title: **Oxygen nonstoichiometry, thermo-chemical stability and lattice expansion of  $\text{La}_{0.6}\text{Sr}_{0.4}\text{FeO}_{3-\delta}$**   
Author(s): Kuhn, M.; Hashimoto, S.; Sato, K.; et al.  
Source: SOLID STATE IONICS Volume: 195 Issue: 1 Pages: 7-15 DOI: 10.1016/j.ssi.2011.05.013 Published: JUL 28 2011  
Times Cited: 7 (from Web of Science)  
Full Text View abstract
- 2. Title: **Photoluminescence Characteristics of  $\text{Dy}^{3+}$  Doped  $\text{Y}_3\text{Ga}_5\text{O}_{12}$  Phosphors for White Light Emitting Diodes**  
Author(s): Sun, Chengli; Tu, Chaoyang  
Source: MATERIALS EXPRESS Volume: 2 Issue: 2 Pages: 145-150 DOI: 10.1166/mex.2012.1062 Published: JUN 2012  
Times Cited: 3 (from Web of Science)  
Full Text View abstract
- 3. Title: **Mechanism of formation of the complex oxide  $\text{Na}_2\text{Nd}_2\text{Ti}_3\text{O}_{10}$**   
Author(s): Zvereva, I A.; Sankovich, A. M.; Missyul', A. B.; et al.  
Source: GLASS PHYSICS AND CHEMISTRY Volume: 36 Issue: 2 Pages: 209-216 DOI: 10.1134/S1087659610020094 Published: APR 2010  
Times Cited: 3 (from Web of Science)  
Full Text View abstract
- 4. Title: **Effects of Ca/Ti Cosubstitution upon Microwave Dielectric Characteristics of  $\text{CaSmAlO}_4$  Ceramics**  
Author(s): Fan, Xie Cheng; Chen, Xiang Ming  
Source: JOURNAL OF THE AMERICAN CERAMIC SOCIETY Volume: 92 Issue: 2 Pages: 433-438 DOI: 10.1111/j.1551-2916.2009.02931.x Published: FEB 2009  
Times Cited: 3 (from Web of Science)  
Full Text View abstract
- 5. Title: **Strontium oxide segregation at  $\text{SrLaAlO}_4$  surfaces**  
Author(s): Bevers-Toledo, A. E.; Marks, L. D.  
Source: SURFACE SCIENCE Volume: 604 Issue: 17-18 Pages: 1476-1480 DOI: 10.1016/j.susc.2010.05.011 Published: AUG 30 2010  
Times Cited: 2 (from Web of Science)  
Full Text View abstract
- 6. Title: **Study of Structural, Electrical, and Magnetic Properties of Layered Perovskite Oxides  $\text{LnSr}_2\text{TiFeO}_7$  ( $\text{Ln} = \text{Nd}, \text{Gd}$ )**  
Author(s): Singh, Devidhar; Singh, Rajinder  
Source: JOURNAL OF ELECTRONIC MATERIALS Volume: 41 Issue: 3 Pages: 540-545 DOI: 10.1007/s11664-011-1828-1 Published: MAR 2012  
Times Cited: 1 (from Web of Science)  
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The interface also includes a "Refine Results" sidebar on the left with filters for Web of Science Categories, Document Types, Research Areas, Authors, Group Authors, Editors, Source Titles, Book Series Titles, Conference Titles, Publication Years, Organizations-Enhanced, Funding Agencies, Languages, and Countries/Territories. The top navigation bar includes "Signed In", "Marked List (9)", "My ResearcherID", "My Citation Alerts", "My Saved Searches", "Log Out", and "Help".

# Пример

## Citing Articles without self-citations

Mechanism of formation of the complex oxide

$Gd_2SrFe_2O_7$

Author(s): Zvereva, IA (Zvereva, I. A.); Otrepina, IV (Otrepina, I. V.); Semenov, VG (Semenov, V. G.); Tugova, EA (Tugova, E. A.); Popova, VF (Popova, V. F.); Gusarov, VV (Gusarov, V. V.)

Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 77 Issue: 6 Pages: 973-978 DOI: 10.1134/S1070363207060011 Published: JUN 2007

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- Title: **Evolution of iron electronic state in the solid solutions Gd<sub>2-x</sub>Sr<sub>1+x</sub>Fe<sub>2</sub>O<sub>7-δ</sub>**  
Author(s): Shilova, Anastasya; Chislova, I.; Panchuk, V.; et al.  
Book Editor(s): Verbovitsky, Y; Goncalves, AP  
Conference: 18th International Conference on Solid Compounds of Transition elements (ISCTE 2012) Location: Lisbon Univ, Fac Sci, Lisbon, PORTUGAL Date: MAR 31-APR 05, 2012  
Sponsor(s): European Integrated Ctr Dev New Metall Alloys & Compounds; Delta Cafes; El Corte Ingles; PANalytical; Termolab; CRIOLAB; Univ Lisboa, Ctr Fisica Mat Condensada; Univ Lisboa, Fac Ciencias; Ctr Ciencias Mol & Mat; IF; Sumol & Compal; ITN  
Source: SOLID COMPOUNDS OF TRANSITION ELEMENTS II Book Series: Solid State Phenomena Volume: 194 Pages: 116-119 DOI: 10.4028/www.scientific.net/SSP.194.116 Published: 2013  
Times Cited: 0 (from Web of Science)  
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- Title: **The formation of the complex manganites LnSr<sub>2</sub>Mn<sub>2</sub>O<sub>7</sub> (Ln = La, Nd, Gd)**  
Author(s): Missyul, A. B.; Zvereva, I. A.; Palstra, T. T. M.  
Source: MATERIALS RESEARCH BULLETIN Volume: 47 Issue: 12 Pages: 4156-4160 DOI: 10.1016/j.materbull.2012.08.000 Published: DEC 2012  
Times Cited: 0 (from Web of Science)  
[Full Text](#) [View abstract](#)
- Title: **Sol-gel synthesis of nanostructured perovskite-like gadolinium ferrites**  
Author(s): Chislova, I. V.; Matveeva, A. A.; Volkova, A. V.; et al.  
Source: GLASS PHYSICS AND CHEMISTRY Volume: 37 Issue: 6 Pages: 653-660 DOI: 10.1134/S1087659611060071 Published: DEC 2011  
Times Cited: 1 (from Web of Science)  
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- Title: **Peculiarities of layered perovskite-related GdSrFeO<sub>4</sub> compound solid state synthesis**  
Author(s): Tugova, E. A.; Gusarov, V. V.  
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Author(s): Zvereva, I. A.; Sankovich, A. M.; Missyul, A. B.; et al.  
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Author(s): Tugova, E. A.  
Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609040117 Published: AUG 2009  
Times Cited: 2 (from Web of Science)  
[Full Text](#) [View abstract](#)
- Title: **Investigation of the formation of the GdSrFeO<sub>4</sub> oxide**  
Author(s): Otreppina, I. V.; Volodin, V. S.; Zvereva, I. A.; et al.  
Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 423-430 DOI: 10.1134/S1087659609040129 Published: AUG 2009  
Times Cited: 1 (from Web of Science)  
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- Title: **Magnetic properties of complex oxides Gd<sub>2</sub>SrM<sub>2</sub>O<sub>7</sub> (M = Fe, Al)**  
Author(s): Tugova, E. A.; Bobrysheva, N. P.; Selyutin, A. A.; et al.  
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 78 Issue: 11 Pages: 2000-2001 DOI: 10.1134/S1070363208110029 Published: NOV 2008  
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Author(s): Tugova, E. A.; Gusarov, V. V.  
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2 Title: A comparative analysis of the formation processes of Ruddlesden-Popper phases in the La2(O3)-SrO-M (2)(O3) (M = Al, Fe) systems  
Author(s): Tugova, E. A.  
Source: GLASS PHYSICS AND CHEMISTRY Volume: 35 Issue: 4 Pages: 416-422 DOI: 10.1134/S1087659609040117 Published: AUG 2009  
Times Cited: 2 (from Web of Science)  
Full Text View abstract

3 Title: Y2O3-Ga2O3 phase diagram  
Author(s): Popova, V. F.; Petrosyan, A. G.; Tugova, E. A.; et al.  
Source: RUSSIAN JOURNAL OF INORGANIC CHEMISTRY Volume: 54 Issue: 4 Pages: 624-629 DOI: 10.1134/S0036023609040202 Published: APR 2009  
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4 Title: Magnetic properties of complex oxides Gd2SrM2O7 (M = Fe, Al)  
Author(s): Tugova, E. A.; Bobrysheva, N. P.; Selyutin, A. A.; et al.  
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 78 Issue: 11 Pages: 2000-2001 DOI: 10.1134/S1070363208110029 Published: NOV 2008  
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5 Title: Phase equilibria in the Ho2O3-SrAl2O4 system  
Author(s): Popova, V. F.; Tugova, E. A.; Isaeva, A. S.; et al.  
Source: GLASS PHYSICS AND CHEMISTRY Volume: 33 Issue: 5 Pages: 498-501 DOI: 10.1134/S1087659607050124 Published: OCT 2007  
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6 Title: Mechanism of formation of the complex oxide Gd2SrFe2O7  
Author(s): Zverev, I. A.; Otrina, L. V.; Semenov, V. G.; et al.

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