

Расчет числа публикаций и цитирования по базе данных Web of Science

Адрес для доступа: <http://webofknowledge.com>

Работа возможна с любого компьютера университета подключенного к сети Интернет или через сервис удаленного доступа EZproxy (запрос на получение доступа необходимо отправить на адрес e-res@ustu.ru, указав ФИО, институт/департамент/кафедру и должность).

1. Переходим на закладку Web of Science, указываем все варианты написания фамилий автора, устанавливаем ограничение на года публикаций (пять полных лет: 2008-2012 для заявок подаваемых в 2013 году).

The screenshot shows the Web of Science search interface. The search criteria are: Topic (empty), Author (Morzherin OR Platonova), and Publication Name (empty). The time span is set from 2008 to 2012. The citation databases are all selected.

Search Criteria:

- Topic:
- Author: Morzherin OR Platonova
- Publication Name:

Limits:

- Timespan: From 2008 to 2012 (default is all years)
- Citation Databases: All selected

Ограничиваем результаты поиска местом работы в УрФУ. И создаем отчет по цитированию «Create Citation Report».

Create Alert / RSS

Results: 109 Page 1 of 11 Go Sort by: Publication Date -- newest to oldest

Hide Refine

Refine Results

Search within results for

Search

Web of Science Categories Refine

Document Types Refine

Research Areas

Authors

Group Authors

Editors

Source Titles

Book Series Titles

Conference Titles

Publication Years

Organizations-Enhanced Refine

RUSSIAN ACADEMY OF SCIENCES (32)

LOMONOSOV MOSCOW STATE UNIVERSITY (14)

URAL FEDERAL UNIVERSITY (12)

UNIVERSITY OF NORTH CAROLINA CHARLOTTE (8)

STATE RES CTR PREVENT MED (4)

more options / values...

Analyze Results
Create Citation Report

Select Page Add to Marked List (0) Send to: my.endnote.com

- Title: **mMaple: A Photoconvertible Fluorescent Protein for Use in Multiple Imaging Modalities**
Author(s): McEvoy, Ann L.; Hoi, Hiofan; Bates, Mark; et al.
Source: PLOS ONE Volume: 7 Issue: 12 Article Number: e51314 DOI: 10.1371/journal.pone.0051314 Published: DEC 11 2012
Times Cited: 2 (from Web of Science)
Full Text View abstract
- Title: **Terbium-containing copolymers based on the norbornene functional derivatives. Synthesis, photoluminescent and electroluminescent properties**
Author(s): Rozhkov, A. V.; Bochkarev, L. N.; Basova, G. V.; et al.
Source: RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 82 Issue: 12 Pages: 1895-1908 DOI: 10.1134/S1070363212120018 Published: DEC 2012
Times Cited: 0 (from Web of Science)
Full Text View abstract
- Title: **Change in biochemical and morphological characteristics of *Lonicera caerulea* in tectonically active zone of the Dzhazator River Valley (Altai Mountains)**
Author(s): Boyarskikh, I. G.; Khudyaev, S. A.; Platonova, S. G.; et al.
Source: IZVESTIYA ATMOSPHERIC AND OCEANIC PHYSICS Volume: 48 Issue: 7 Pages: 747-760 DOI: 10.1134/S000143381207002X Published: DEC 2012
Times Cited: 0 (from Web of Science)
Full Text View abstract

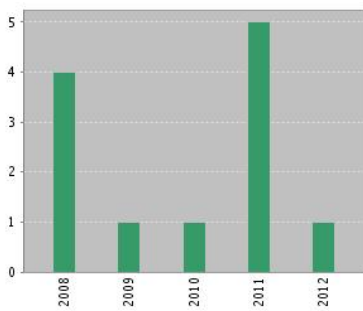
Из цитирований за весь период времени вычитаем цитирование за последний неполный год.

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Citation Report Author=(Morzherin OR Platonova)
Refined by: Organizations-Enhanced=(URAL FEDERAL UNIVERSITY)
Timespan=2008-2012. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

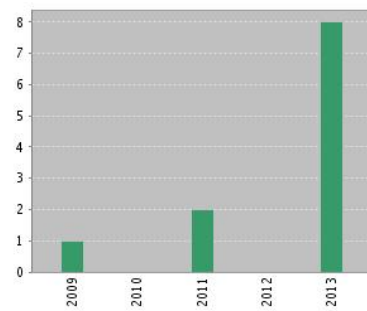
This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

Published Items in Each Year



The latest 20 years are displayed.

Citations in Each Year



The latest 20 years are displayed.

Results found: 12
Sum of the Times Cited [?]: 11
Sum of Times Cited without self-citations [?]: 10
Citing Articles [?]: 8
Citing Articles without self-citations [?]: 7
Average Citations per Item [?]: 0.92
h-index [?]: 2

Results: 12 Page 1 of 2 Go Sort by: Times Cited -- highest to lowest

Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 2008 and 2012 Go

- Title: **2-Hydroxypropyl derivatives of 1,2,3-thiadiazole and 1,2,3-triazole: Synthesis and antifungal activity**
Author(s): Morzherin, Yuri; Prokhorova, Polina E.; Musikhin, Dmitry A.; et al.
Conference: 18th International Conference of Organic Synthesis (ICOS-18) Location: Bergen, NORWAY Date: AUG 01-06, 2010
Sponsor(s): IUPAC; Norwegian Chem Soc; Res Council Norway
Source: PURE AND APPLIED CHEMISTRY Volume: 83 Issue: 3 Pages: 715-722 DOI: 10.1351/PAC-CON-10-11-08 Published: 2011
- Title: **Diastereoselective synthesis of spiro derivatives of 3-substituted 2,3,4,4a,5,6-hexahydro-1H-benzo[c]quinolizines**
Author(s): Glukhareva, T. V.; Deeva, E. V.; Platonova, A. Yu.; et al.
Source: RUSSIAN JOURNAL OF ORGANIC CHEMISTRY Volume: 45 Issue: 5 Pages: 743-754 DOI: 10.1134/S1070363212120018 Published: MAY 2008

	2009	2010	2011	2012	2013	Total	Average Citations per Year
	1	0	2	0	8	11	2.20
1.	0	0	0	0	2	2	0.67
2.	0	0	1	0	1	2	0.40