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Консультант по информационным ресурсам для научных исследований
Специалист по обучению

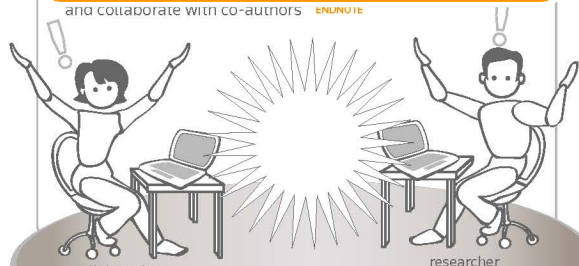
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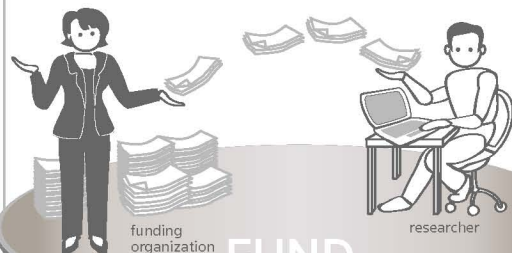


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inform the
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FUND

КОЛЛАБОРАЦИЯ И ПОИСК ИДЕЙ



CREATE

Для кого важна выверенная информация по авторам и организациям

ИССЛЕДОВАТЕЛИ

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ЖУРНАЛЫ И ИЗДАТЕЛЬСТВА

АДМИНИСТРАТОРЫ В НАУКЕ

БИБЛИОТЕКАРИ И БИБЛИОГРАФЫ



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Структурированная **полная и точная** библиографическая запись и метаданные повышают эффективность

- **поиска информации**
- **анализа результатов**
- **проведения оценки научной деятельности**

Ключевыми данными в цитировании являются **ИМЯ АВТОРА** и **НАЗВАНИЕ АФФИЛИАЦИИ**



Типичные проблемы (крайности)

	Last Name	First Initial	Frequency	Region
1	wang	y	41,849	China
2	lee	j	41,548	Korea
3	lee	s	41,479	Korea
4	wang	j	37,909	China
5	kim	j	37,848	Korea
6	kim	s	34,861	Korea
7	zhang	y	32,943	China
8	wang	x	32,512	China
9	li	y	32,346	China
10	chen	y	31,455	China



Последствия ошибок в библиографической записи

- Разочарование
- Путаница
- Неточность
- Упущенные возможности



Финансирование

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Карьера

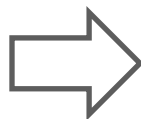
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Данные

Обработка

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инструменты

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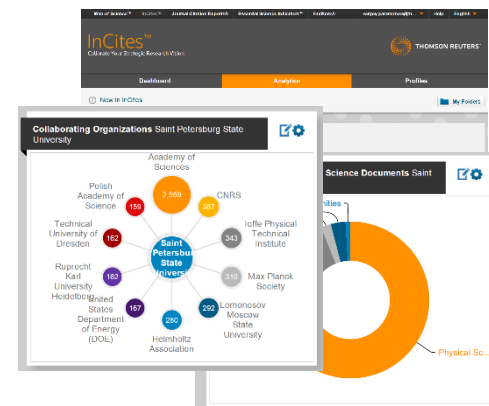


Унификация
организаций

Выверка данных

Авторские
профили

Нормализация и
подсчет средних
показателей



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Унификация названий организаций



Унификация названий организаций в ресурсах Thomson Reuters

- Что такое унификация?
 - Процесс отнесения публикаций к **специфической организации** путем исследования **компонентов поля адреса** (Address) в записях Web of Science Core Collection
- Когда мы проводим унификацию?
 - Унификация проводится постоянно
 - Процесс запускается по запросу, или при наличии потребности в стране, или связан с обновлением ресурса
- Как проводится унификация?
 - С помощью **WAAN (Web Application for Address Normalization)**



Web Application for Address Normalization

- Информация об организациях, включая
 - ✓ физический адрес и официальный сайт
 - ✓ иерархических связи
 - ✓ варианты написания
- Просмотр и добавление правил для объединения вариантов
- Просмотр общего числа публикаций отнесенных к организации



Поиск вариантов и создание правил

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Unbounded Task Info
Created: 2012-06-22 @ 18:15
Last search: 2012-06-22 @ 18:15
Addresses: 7,714
Sampled addresses: 7,714

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● ST PETERSBURG STATE UNIV 5854
● ST PETERSBURG 198504 1547
● USSR 1359
● ST PETERSBURG 198904 1304
● ST PETERSBURG 982
● ST PETERSBURG 199034 902
● AA ZHDANOV STATE UNIV 674
Organizations  
● Saint Petersburg State University 7714
● Shubnikov Institute of Crystallography 67
● Russian Academy of Sciences 34
● Russian Acad Sci St Petersburg Scientific Centre 19
● St. Petersburg branch of Steklov Institute of mathematics 9
● Steklov Mathematical Institute of the Russian Academy of Sciences 9
Locations  
● ▼RUSSIA 7714
● ST PETERSBURG 5469
● LENINGRAD 598
● PETRODVORETS 469
● IRKUTSK 123
● PETERHOF 75
● STARY PETERHOF 62

Search Addresses
Text
Orgs > Search Clear
search
Addresses (7,714) Prev 1 2 3 4 5 6 7 8 9 10 11 ... 39 Next 1

Organizations ☐
Include child organizations
RUSSIA

Locations

Address	# UTs ▾	# Orgs ▴
AA ZHDANOV STATE UNIV LENINGRAD B 164 USSR	4781	1
ST PETERSBURG STATE UNIV ST PETERSBURG RUSSIA	2876	1
ST PETERSBURG STATE UNIV INST PHYS ST PETERSBURG 198904 RUSSIA	1349	1
ST PETERSBURG STATE UNIV ST PETERSBURG 199034 RUSSIA	1226	1
AA ZHDANOV STATE UNIV LENINGRAD USSR	1223	1
ST PETERSBURG STATE UNIV ST PETERSBURG 198504 RUSSIA	1156	1
ST PETERSBURG STATE UNIV ST PETERSBURG 198904 RUSSIA	825	1
AA ZHDANOV STATE UNIV IRKUTSK USSR	719	1
ST PETERSBURG STATE UNIV DEPT CHEM ST PETERSBURG 198504 RUSSIA	597	1
AA ZHDANOV STATE UNIV PHYS RES INST LENINGRAD B 164 USSR	504	1
LENINGRAD STATE UNIV LENINGRAD USSR	410	1
ST PETERSBURG STATE UNIV INST PHYS ST PETERSBURG 198504 RUSSIA	404	1
ST PETERSBURG STATE UNIV DEPT PHYS ST PETERSBURG 198504 RUSSIA	403	1
ST PETERSBURG STATE UNIV ST PETERSBURG 199164 RUSSIA	328	1
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ST PETERSBURG STATE UNIV DEPT CHEM ST PETERSBURG 198904 RUSSIA	243	1
ST PETERSBURG STATE UNIV UNIV SKII PR 26 ST PETERSBURG 198504 RUSSIA	235	1
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ST PETERSBURG STATE UNIV DEPT CRYSTALLOG ST PETERSBURG 199034 RUSSIA	222	2
AA ZHDANOV STATE UNIV INST PHYS LENINGRAD B 164 USSR	211	1
ST PETERSBURG STATE UNIV DEPT THEORET PHYS ST PETERSBURG 198904	197	1



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Alternative names

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Saint Petersburg State University
St Petersburg State Univ [InCites GC and WoS]

Location

41099 Universitetskaya nab
199034
ST PETERSBURG, RUSSIA

Organization types

Academic

Products

InCites GC and WOS

Webpage

<http://www.spbu.ru/>

Description

GIPP

Relationships

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Trust rating



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Candidate

Basic Vetting

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☐ From ▼ to ▼



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*** Use this list to find the preferred name for an organization and the variants we have identified and associated with it. Note: Not all organizations have been included in this list. ***

Use the Browse and Find features to locate organizations to add to your query.

Click on a letter or number to browse organizations alphabetically by title

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0 1 2 3 4 5 6 7 8 9

Enter text to find organizations containing or related to the text.

Example: PRAGUE to find ACAD OF FINE ARTS PRAGUE and CHARLES UNIV PRAGUE ACAD SCI CZECH REPUBL

Results Page 1 (Organizations 1 - 1 of 1)

◀ ◀ ◀ [1] ▶ ▶ ▶

Add
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Query

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Details

Organizations

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Saint Petersburg State University

Results Page 1 (Organizations 1 - 1 of 1)

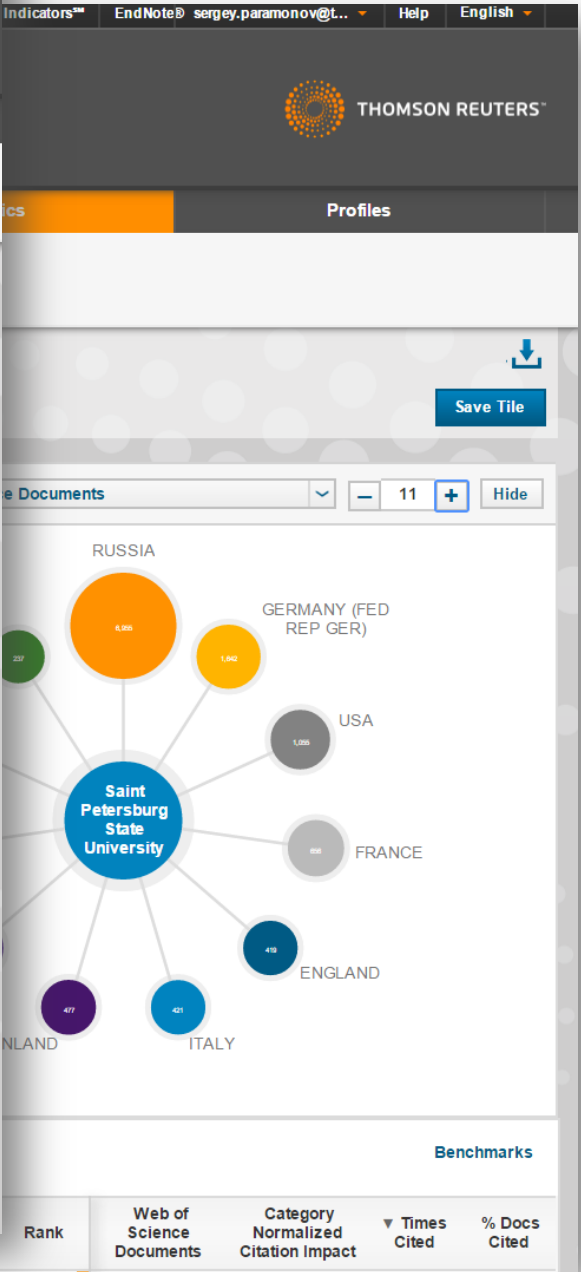
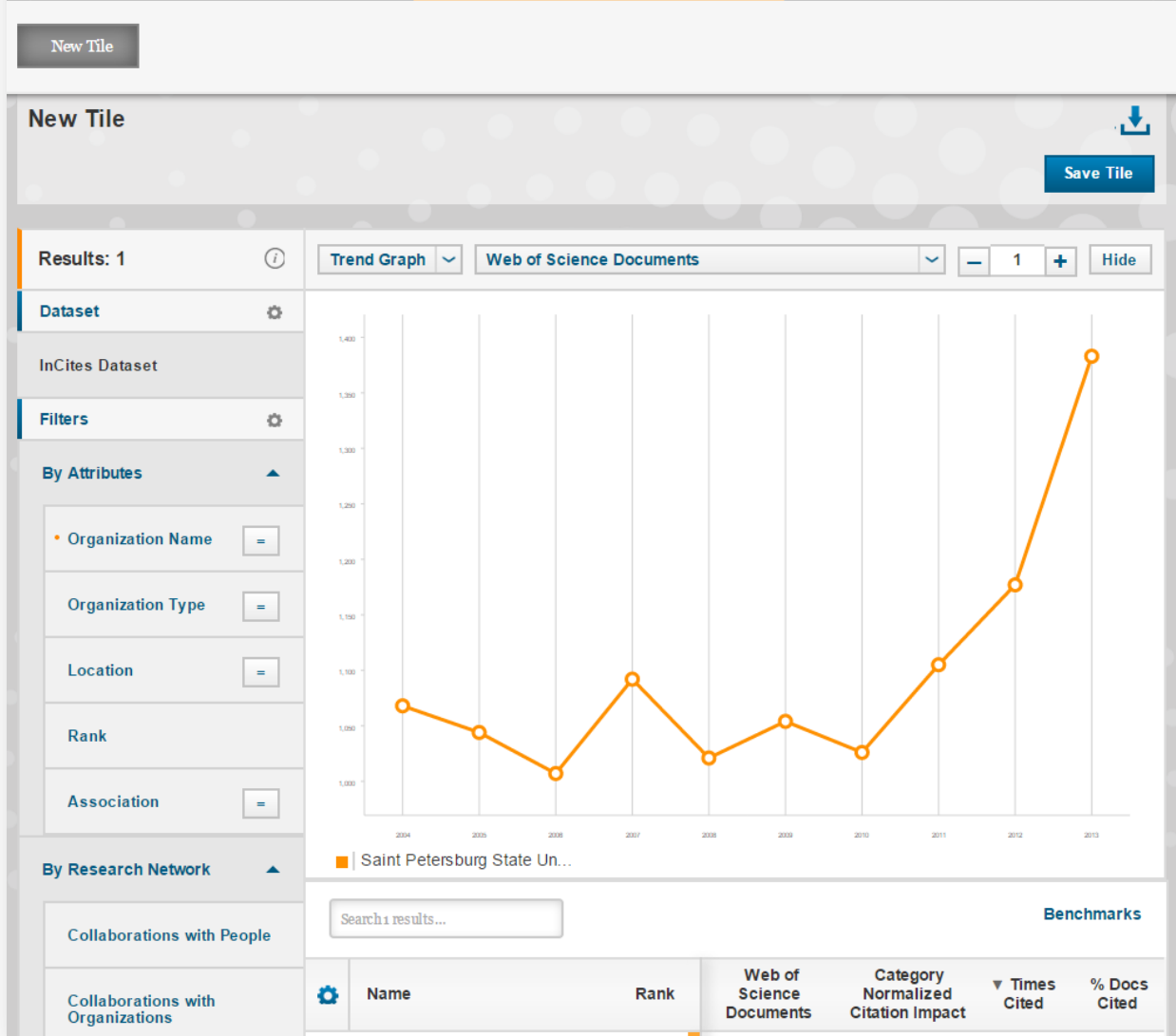
◀ ◀ ◀ [1] ▶ ▶ ▶

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Organization Name:	Add SAINT PETERSBURG STATE UNIVERSITY
Other Names:	ST PETERSBURG STATE UNIVERSITY; SAINT PETERSBURG STATE UNIVERSITY; ST PETERSBURG STATE UNIV
Address:	41099 UNIVERSITETSKAYA NAB ,ST PETERSBURG, RUSSIA ,199034
Website:	http://www.spbu.ru/
Name Variants:	Add AA JDANOV STATE UNIV Add AA UKHTOMISKII PHYSIOL INST Add AA UKHTOMSKII PHYSIOL INST Add AA UKHTOMSKII PHYSIOL RES INST Add AA ZHANDOV STATE UNIV Add AA ZHDANOV BIOL RES INST Add AA ZHDANOV LENINGRAD STATE UNIV Add AA ZHDANOV STATE UNIV Add AA ZHDANOV UNIV Add AA ZHOANOW STATE UNIV Add DI MENDELEEV CTR Add FOCK INST PHYS Add GA ZHDANOV STATE UNIV Add KA ZHDANOV STATE UNIV Add LAA ZHDANOV STATE UNIV Add LENINGRAD STATE UNIV Add LENINGRAD UNIV





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Other Names: Paramonov, S.; Paramonov, Sergey; Paramonov, S. V.;
Paramonov, Sergey V.

E-mail: sergey.paramonov@thomsonreuters.com

URL: <http://www.researcherid.com/rid/H-9629-2013>

Subject: Chemistry; Information Science & Library Science

Keywords: impact factor; chromene; chemistry; crown ethers;
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Primary Institution: Thomson Reuters IP & Science

Sub-org./Dept:

Role: Researcher (Non-Academic)

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions: Nesmeyanov Institute of
Organoelement Compounds
Russian Academy of Sciences
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1. Title: [Synthesis of Naphthopyrans and Spironaphthoxazines Annulated to Crown Ether Fragments through a Macrocyclization Strategy](#) added 26-Jun-14
Author(s): Paramonov, S. V.; Lokshin, V.; Fedorova, O. A.
Source: **Synthesis-Stuttgart** Volume: 46 Issue: 12 Pages: 1659-1666 Published: 2014
Times Cited: 0
DOI: 10.1055/s-0033-1341063
2. Title: [Fluorescent properties of an azacrown-containing styryl derivative of naphthopyran: ion-binding response and photochemical switching off](#) added 03-Aug-13
Author(s): Smolentsev, Artem B.; Glebov, Evgeni M.; Korolev, Valeri V.; et al.
Source: **Photochemical & Photobiological Sciences** Volume: 12 Issue: 10 Pages: 1803-10 Published: 2013
Times Cited: 0
DOI: 10.1039/c3pp50051a / Author-provided URL :
3. Title: [Crown-Containing Styryl Derivatives of Naphthopyrans: Complexation with Alkaline-Earth Metal Cations and Photochemistry](#) added 01-Aug-13
Author(s): Smolentsev, A. B.; Korolev, V. V.; Glebov, E. M.; et al.
Source: **Kinetics and Catalysis** Volume: 53 Issue: 1 Pages: 54-64 Published: 2012
Times Cited: 1
DOI: 10.1134/s0023158412010144
4. Title: [Mono- and ditopic models of binding of a photochromic chromene annelated with an 18-crown-6 ether with protonated amino acids](#) added 01-Aug-13
Author(s): Paramonov, S.; Fedorov, Y.; Lokshin, V.; et al.
Source: **Organic & Biomolecular Chemistry** Volume: 10 Issue: 3 Pages: 671-682 Published: 2012
Times Cited: 0
DOI: 10.1039/c1ob06501g



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Synthesis of Naphthopyrans and Spiro-naphthoxazines Annulated to Crown Ether Fragments through a Macrocyclization Strategy

By: [Paramonov, SV](#) (Paramonov, Sergey V.)^[1,2]; [Lokshin, V](#) (Lokshin, Vladimir)^[2]; [Fedorova, OA](#) (Fedorova, Olga A.)^[1]

SYNTHESIS-STUTTGART

Volume: 46 Issue: 12 Pages: 1659-1666

DOI: 10.1055/s-0033-1341063

Published: JUN 2014

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Abstract

A practical and convenient procedure for the synthesis of naphthopyrans and spiro-naphthoxazines annulated to crown ether fragments has been developed. This innovative and general strategy based on a macrocyclization is a flexible and variable synthetic approach for other similar types of compounds.

Keywords

Author Keywords: chromenes; spiro-naphthoxazine; crown ether; synthesis; macrocyclization

KeyWords Plus: PHOTOCHROMIC MOLECULAR RECOGNITION; METAL-ION; CYCLODEXTRIN BEARING; COMPLEXATION; DERIVATIVES; SPIROPYRAN; CHROMENE; MOIETY; AZA-18-CROWN-6-ETHER; BENZOCHROMENE

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Author Identifiers:

Author	ResearcherID	ORCID Number
Paramonov, Sergey	H-9629-2013 View profile at ResearcherID.com	http://orcid.org/0000-0001-7877-8742



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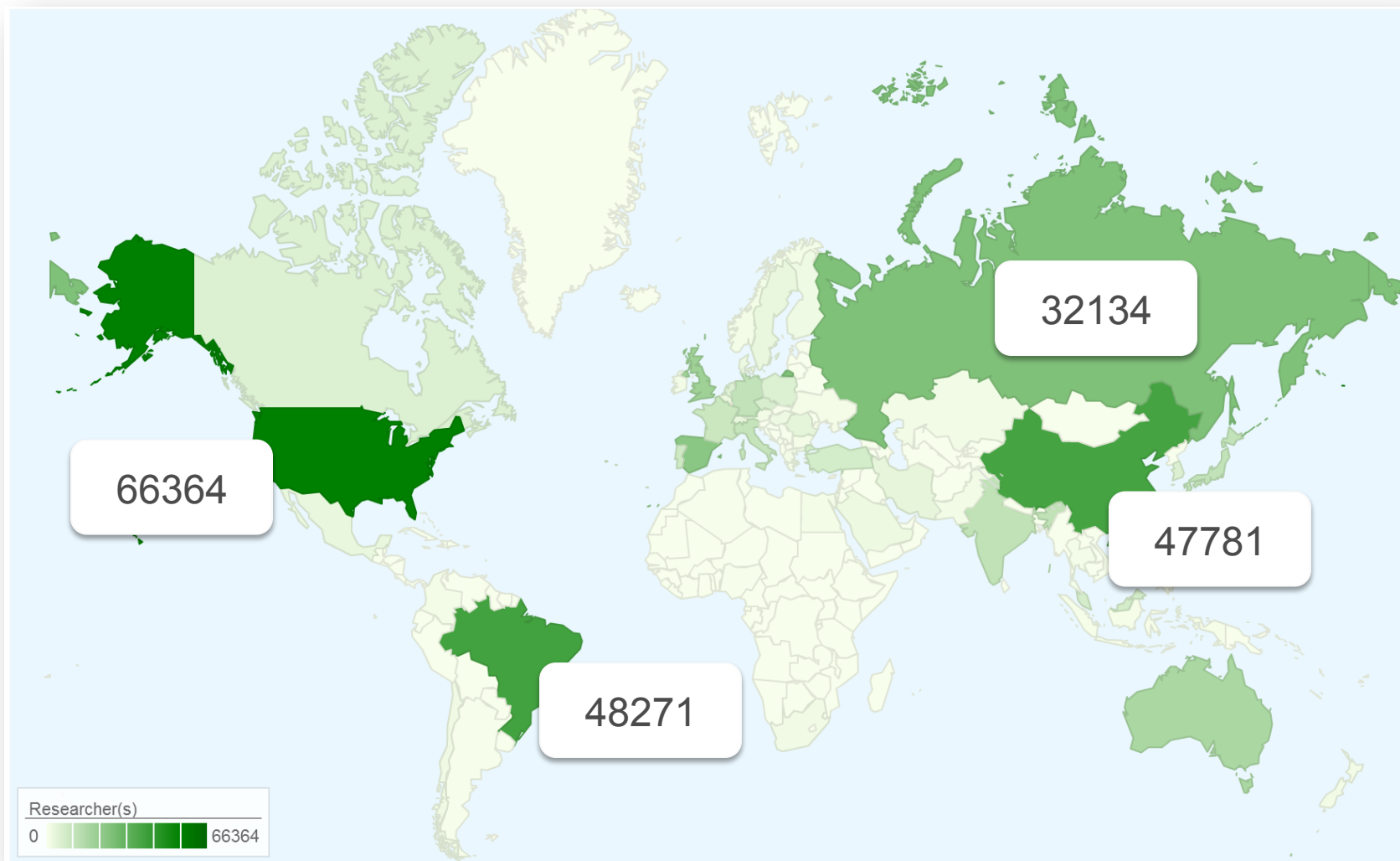
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