Managing your research and building your personal brand with ResearcherID

Melissa Badenhorst

Sales & Marketing Manager

WorldWide Information Services

Agent: Thomson Reuters

Melissa.badenhorst@wwis.co.za

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What is ResearcherID

- **www.researcherid.com**
- Online registry for creating a unique researcher ID number> helps in disambiguation
- Build a publication list identifying your work
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- Generate citation metrics including:
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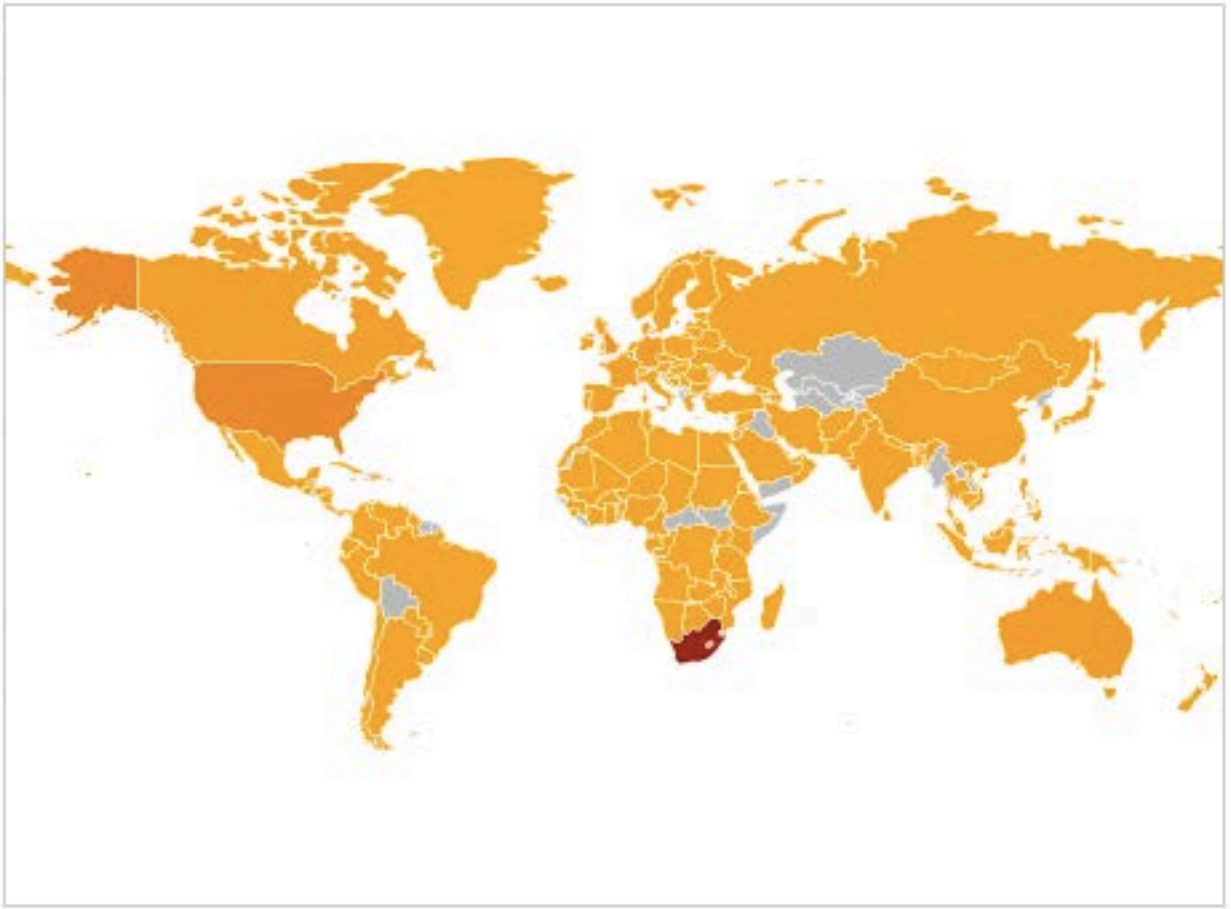
Communication in science: Research Branding, Networking & Collaboration

UP International Collaborations

159

Collaborating Countries
University of Pretoria

Collaborating Countries/ Territories: Web of Science Documents University of Pretoria

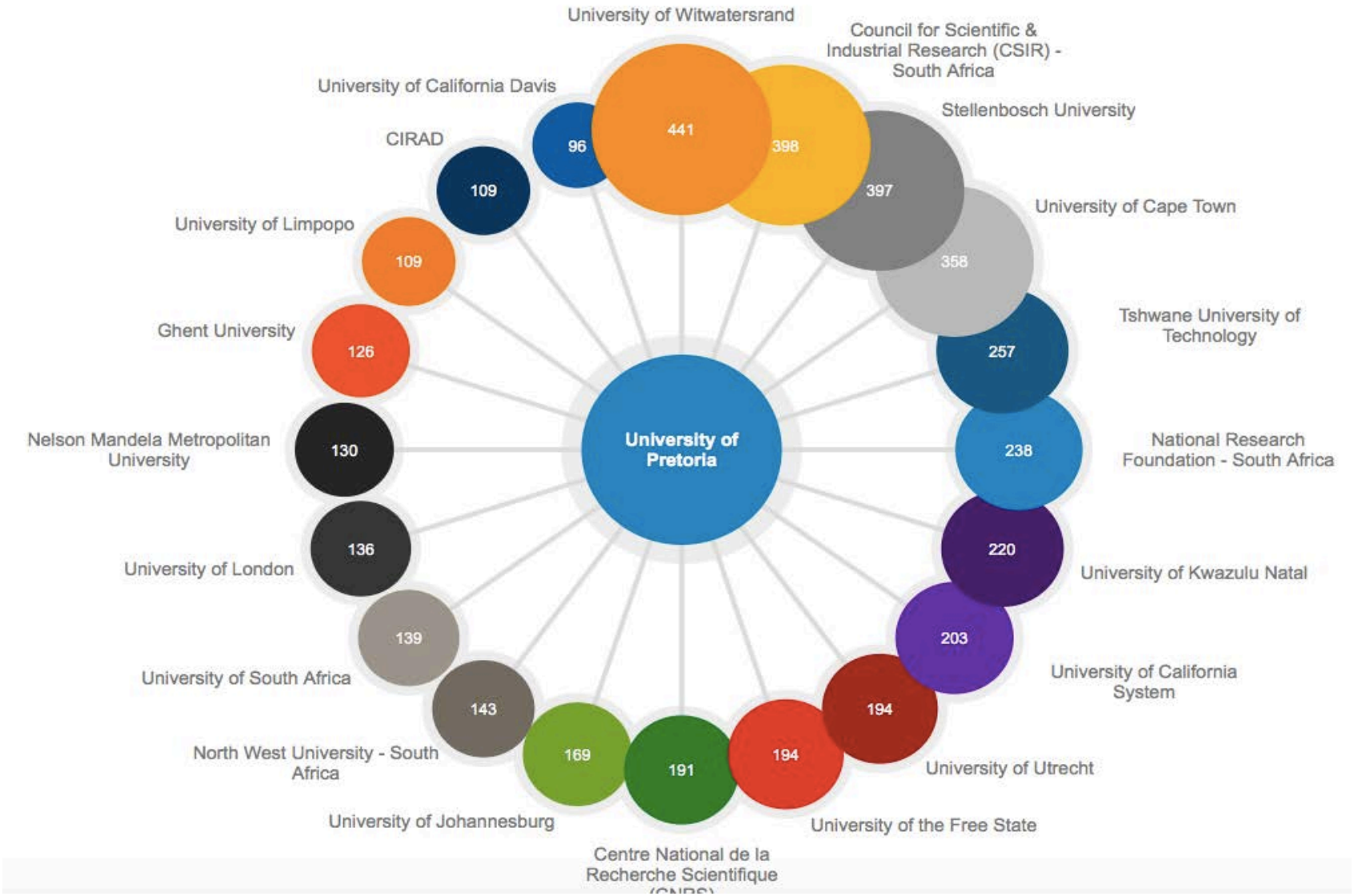


UP International Collaborations

Collaborating Countries by Subject Area: Web of Science Documents University of Pretoria

	SOUTH AFRICA	USA	ENGLAND	AUSTRALIA	GERMANY (FED REP GER)	NETHERLANDS	FRANCE	BELGIUM	CANADA	SCOTLAND
VETERINARY SCIENCES	1,276	208	95	52	36	100	45	70	30	36
PLANT SCIENCES	898	109	68	52	27	34	19	17	26	13
ECOLOGY	820	191	168	92	61	39	46	14	21	35
ZOOLOGY	703	134	92	75	47	8	16	6	18	28
ENVIRONMENTAL SCIENCES	375	73	29	18	17	16	16	9	15	5
MICROBIOLOGY	372	62	48	10	28	34	25	38	23	15
BIOCHEMISTRY & MOLECULAR BIOLOGY	334	71	45	22	30	20	25	19	19	14
INFECTIOUS DISEASES	330	88	56	12	17	29	24	27	12	22
GENETICS & HEREDITY	318	118	54	37	44	36	35	16	21	20
ENTOMOLOGY	299	61	28	20	42	14	13	26	16	3

UP Collaborating Institutions



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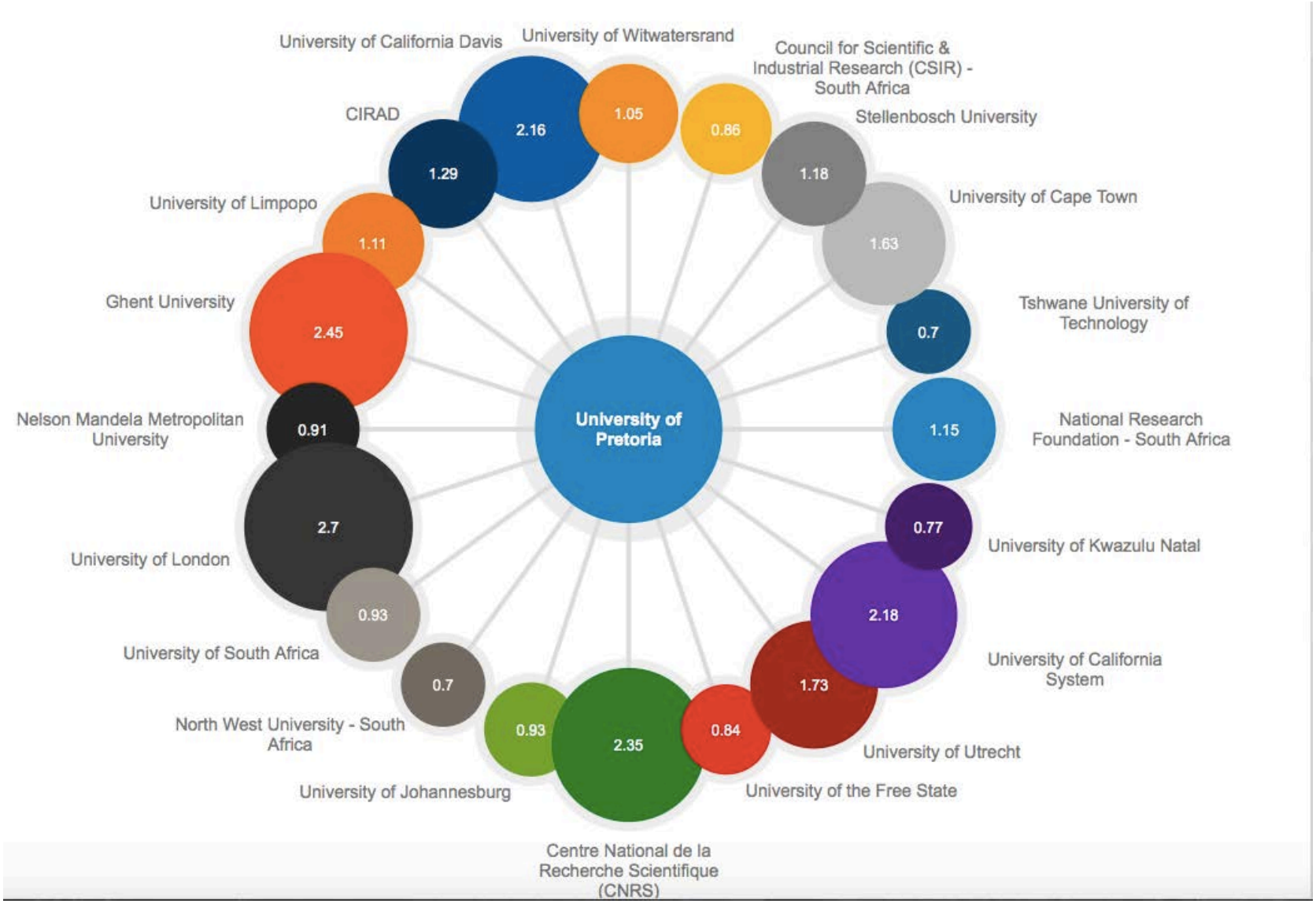

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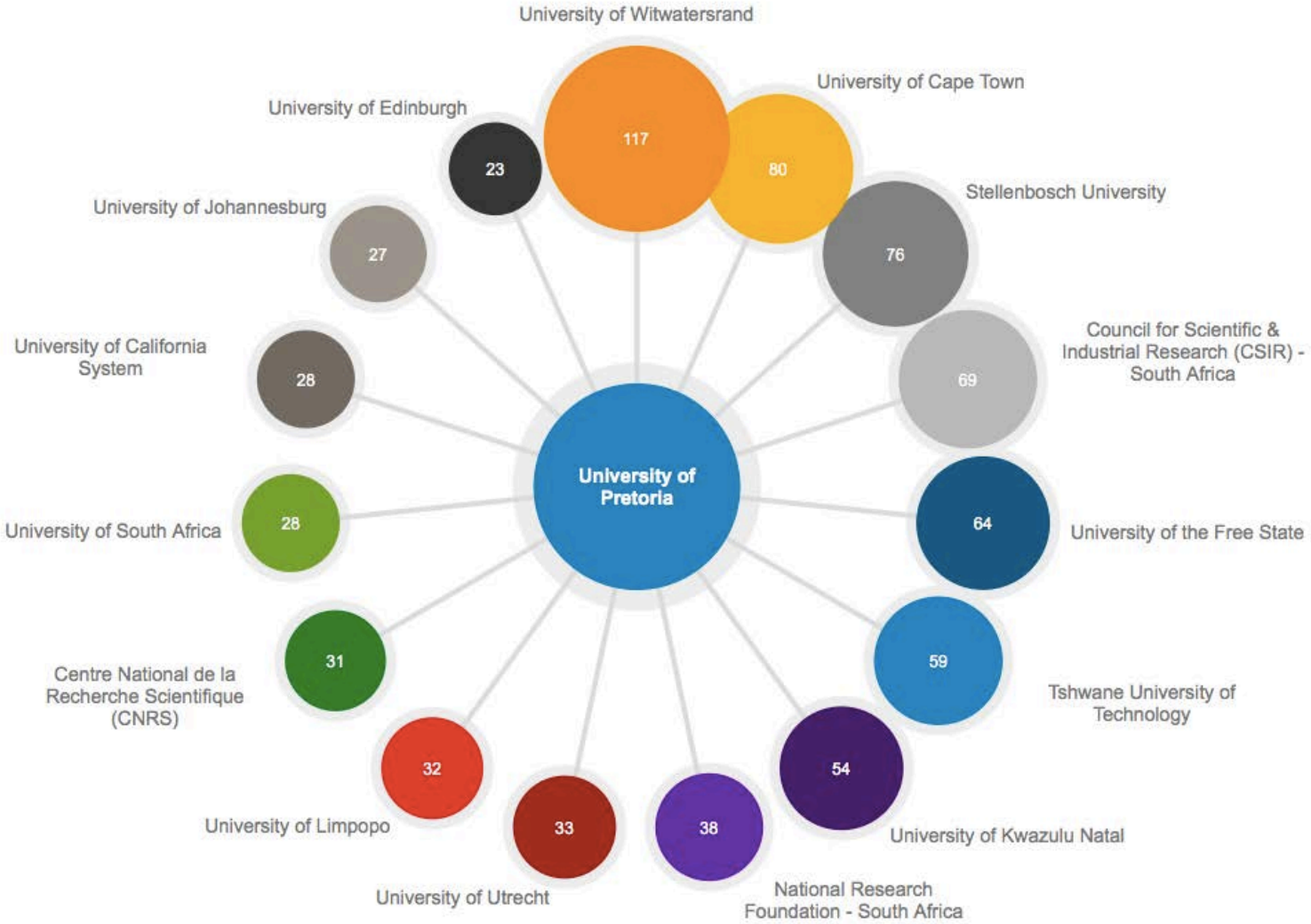

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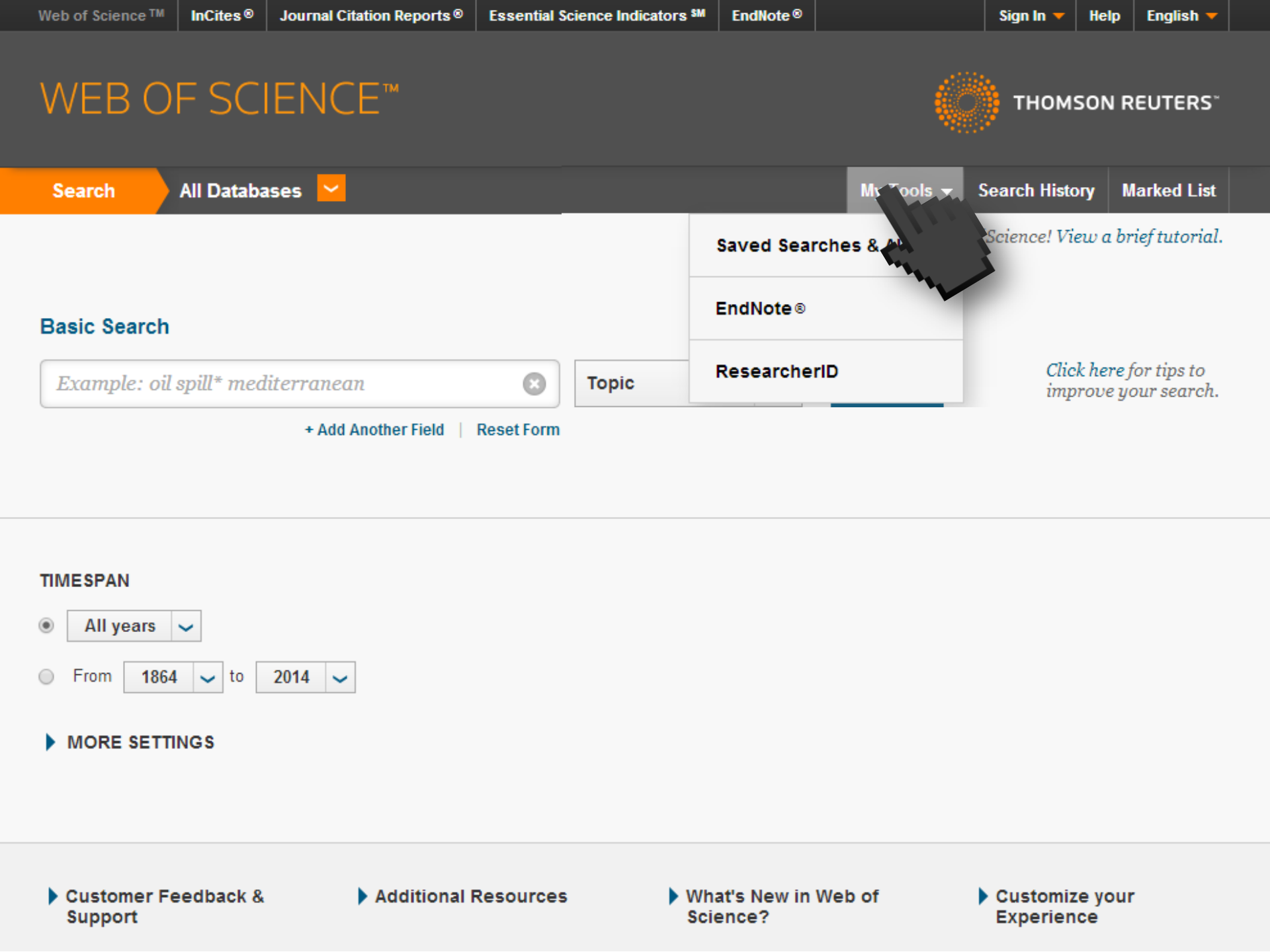
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ResearcherID: H-3512-2011

Other Names: Auret, F.D; Auret, FD; Auret, FD D.; Auret, Francois D.; Auret, F. Danie; Auret, F.d.; Auret, F. D.

E-mail: danie.auret@up.ac.za

URL: http://www.researcherid.com/rid/H-3512-2011

Subject: Physics

Keywords: deep level transient spectroscopy (dlts)

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Primary Institution: University of Pretoria

Sub-org/Dept: Electronic Materials and Thin Films Research Group

Role: Researcher (Academic)

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246 publication(s) | Page 1 of 25 Go | Sort by: Times Cited | Results per page: 10

1. Title: Electrical characterization of 1.8 MeV proton-bombarded ZnO — added 13-Dec-11
   Author(s): Auret, F. D.; Goodman, S. A.; Hayes, M.; et al.
   Source: **Applied Physics Letters** Volume: **79** Issue: **19** Pages: **3074-3076** Published: **2001**
   Times Cited: **219**
   DOI: **10.1063/1.1415050** / Author-provided URL :

2. Title: Electrical characterization of vapor-phase-grown single-crystal ZnO — added 13-Dec-11
   Author(s): Auret, F. D.; Goodman, S. A.; Legodi, M. J.; et al.
   Source: **Applied Physics Letters** Volume: **80** Issue: **8** Pages: **1340-1342** Published: **2002**
   Times Cited: **126**
   DOI: **10.1063/1.1452781** / Author-provided URL :

3. Title: Electrical characterization of two deep electron traps introduced in epitaxially grown n-GaN during He-ion irradiation — added 13-Dec-11
   Author(s): Auret, F. D.; Goodman, S. A.; Koschnick, F. K.; et al.

All my research work at a glance

Auret, Francois Danie D Return to Search Page | Get A Badge | ResearcherID Labs

ResearcherID: H-3512-2011
Other Names: Auret, F.D; Auret, FD; Auret, FD D.; Auret, Francois D.; Auret, F. Danie; Auret, F.d.; Auret, F. D.
E-mail: danie.auret@up.ac.za
URL: http://www.researcherid.com/rid/H-3512-2011
Subject: Physics
Keywords: deep level transient spectroscopy (dlts)

My Institutions (more details)
Primary Institution: University of Pretoria
Sub-org/Dept: Electronic Materials and Thin Films Research Group
Role: Researcher (Academic)

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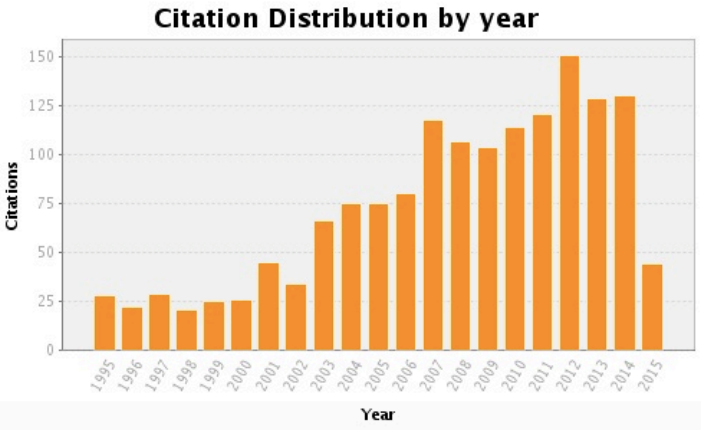
This graph shows the number of times the articles on the publication list have been cited in each of the last 20 years.
Note: Only articles from Web of Science Core Collection with citation data are included in the calculations. More information about these data.



Total Articles in Publication List: **246**
Articles With Citation Data: **126**
Sum of the Times Cited: **1723**
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h-index: **21**
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Citation metrics from Web of Science Core Collection

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The map shows the global distribution of researchers in ResearcherID. (This map was last updated May. 01, 2015.)
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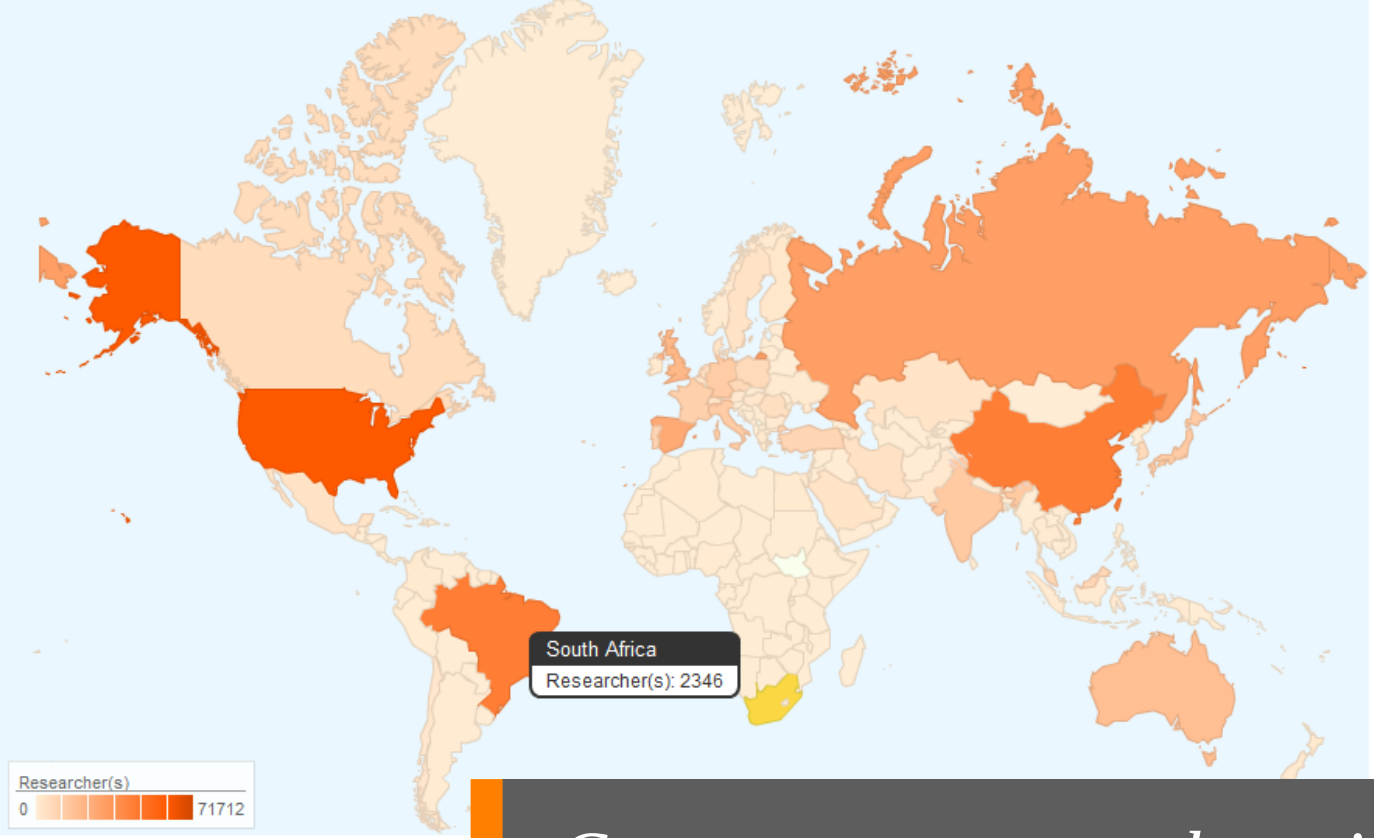

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Connect to researchers in your field and region

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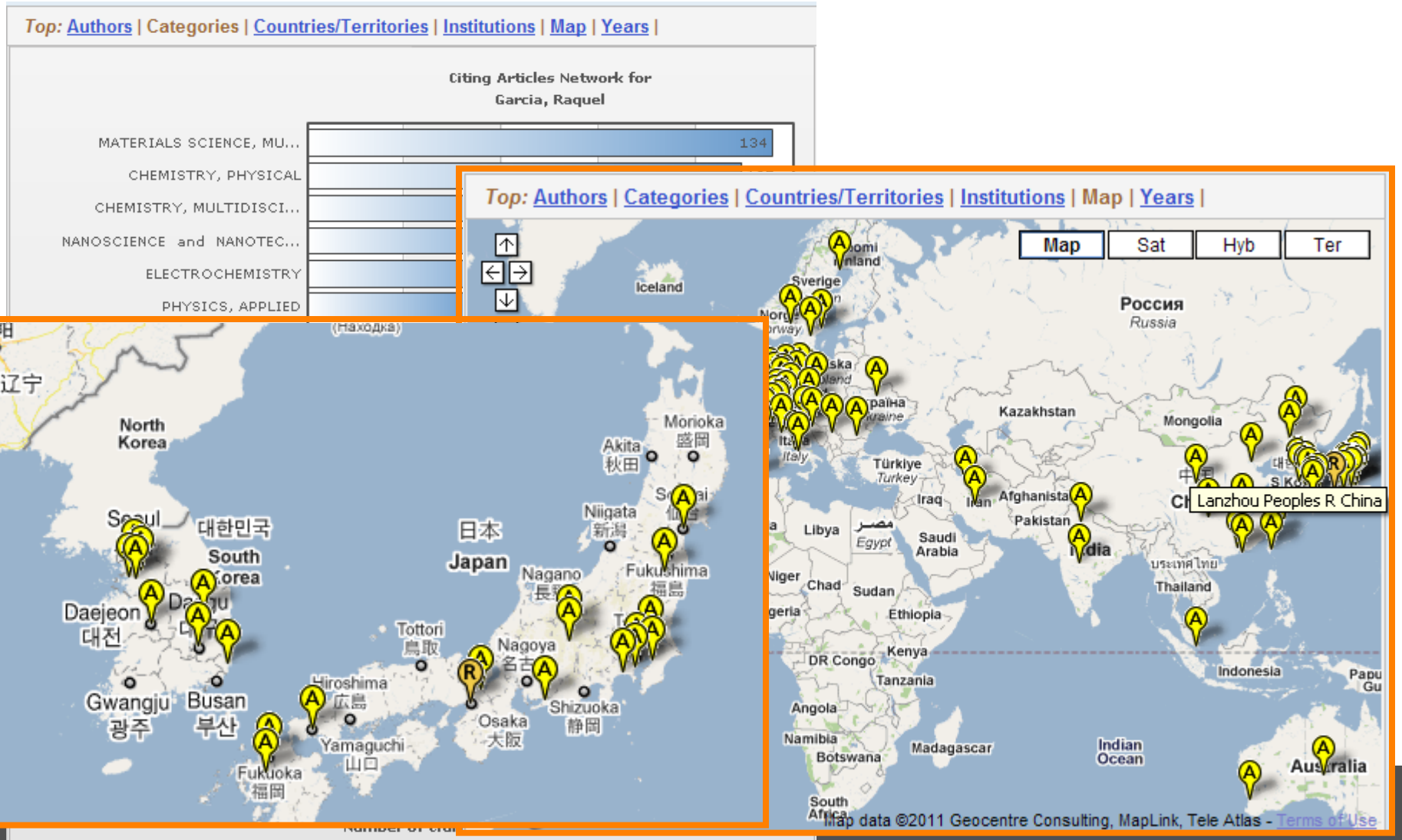

CREATING A PROFILE

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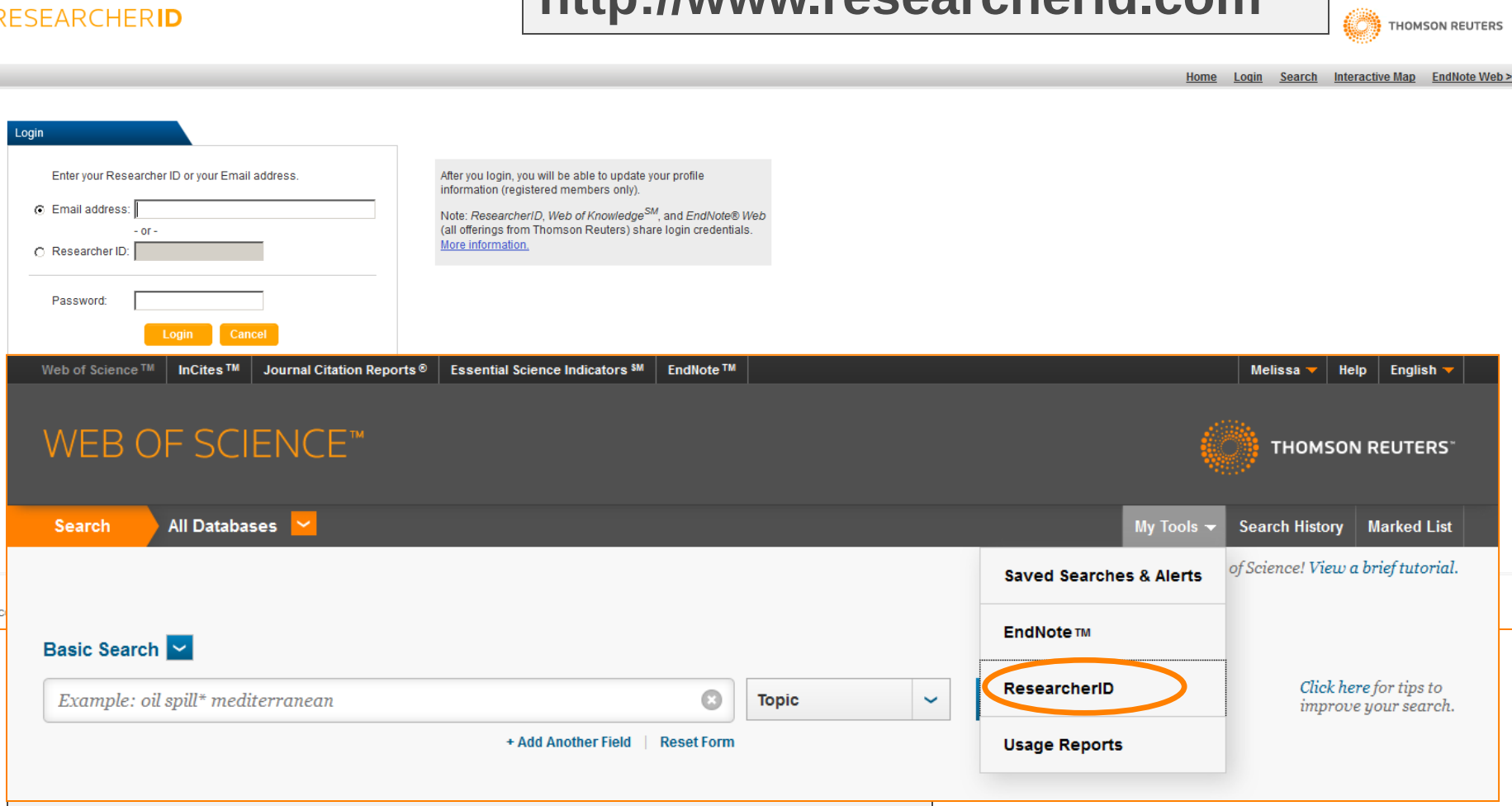

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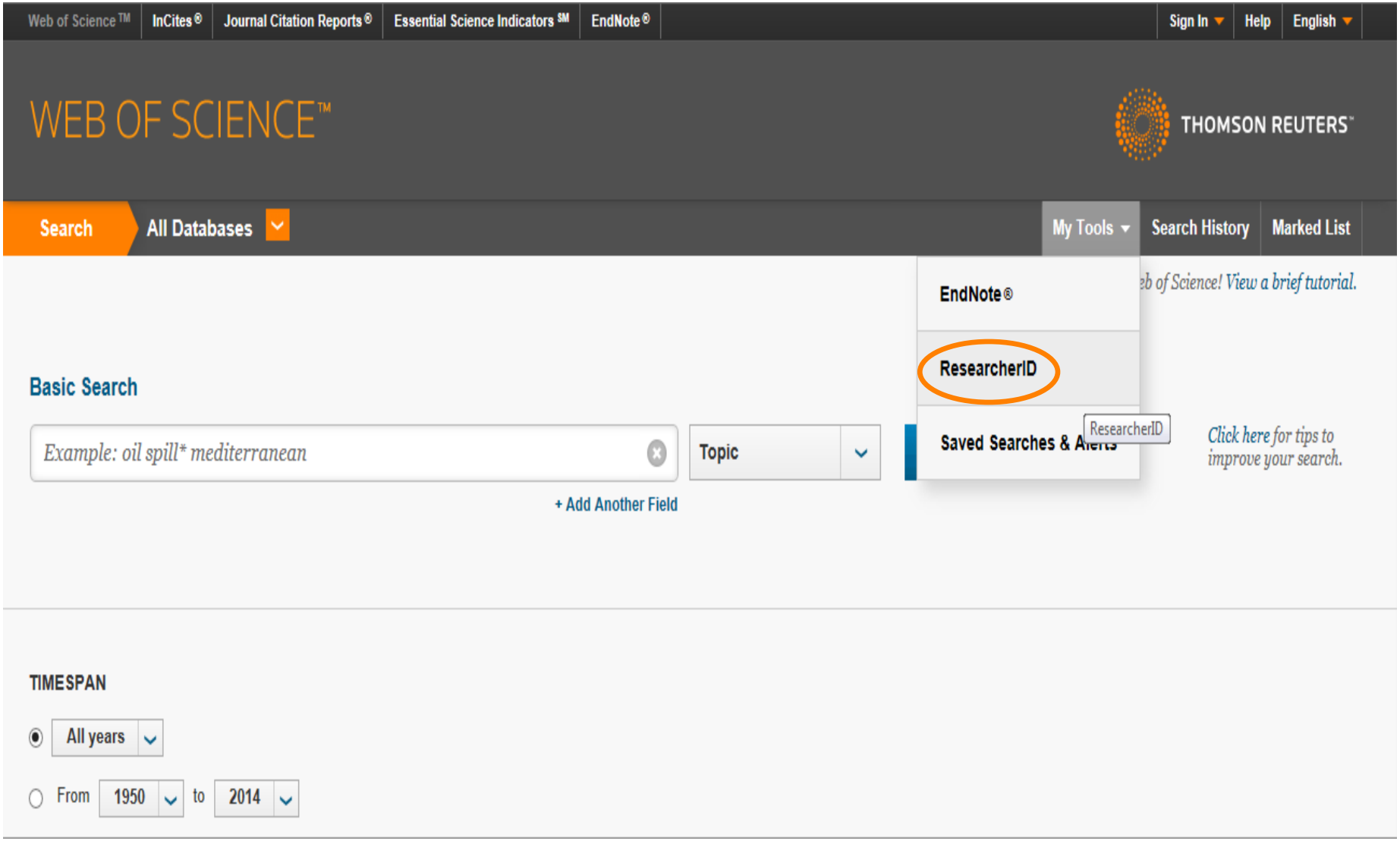
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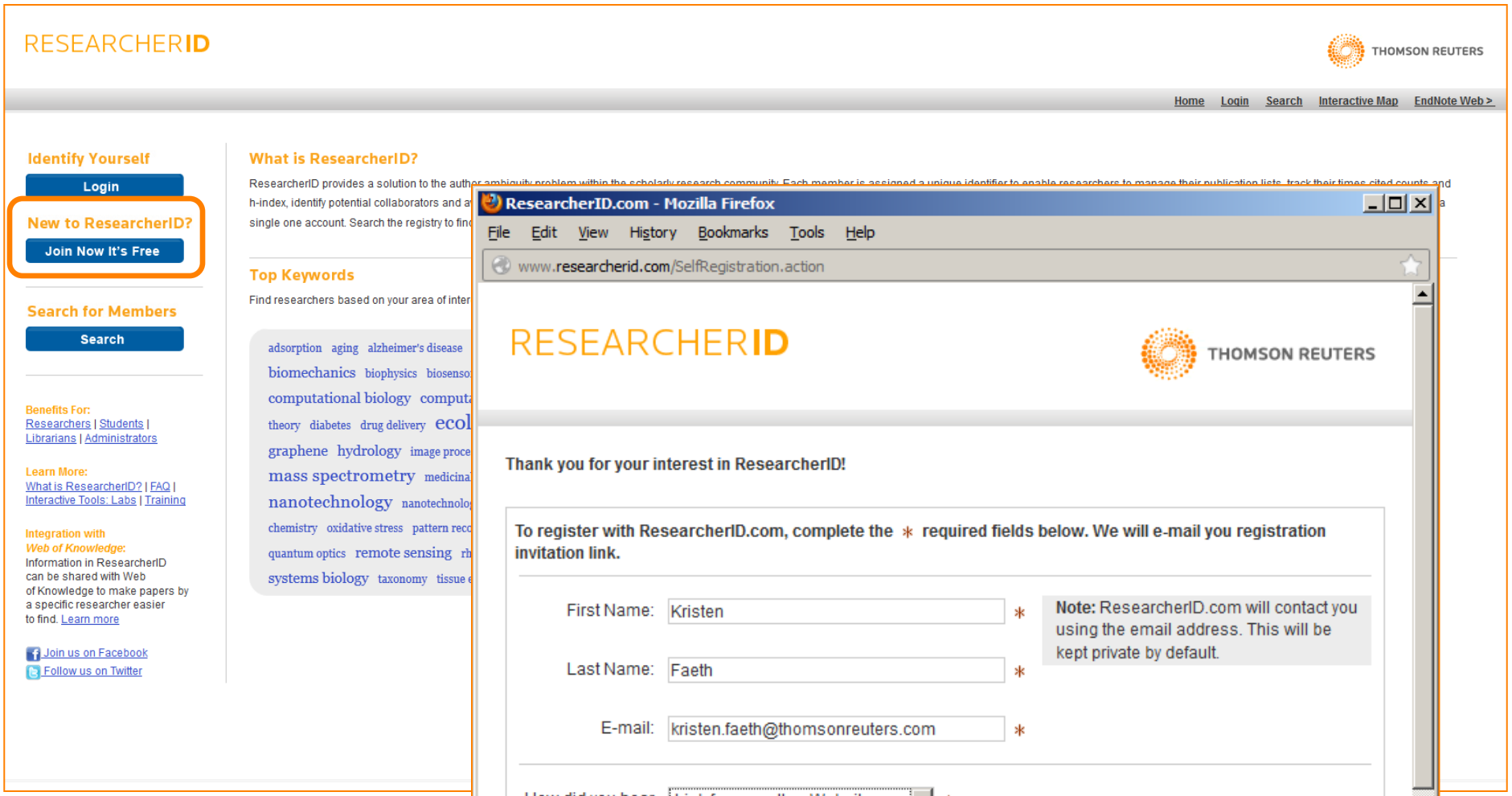
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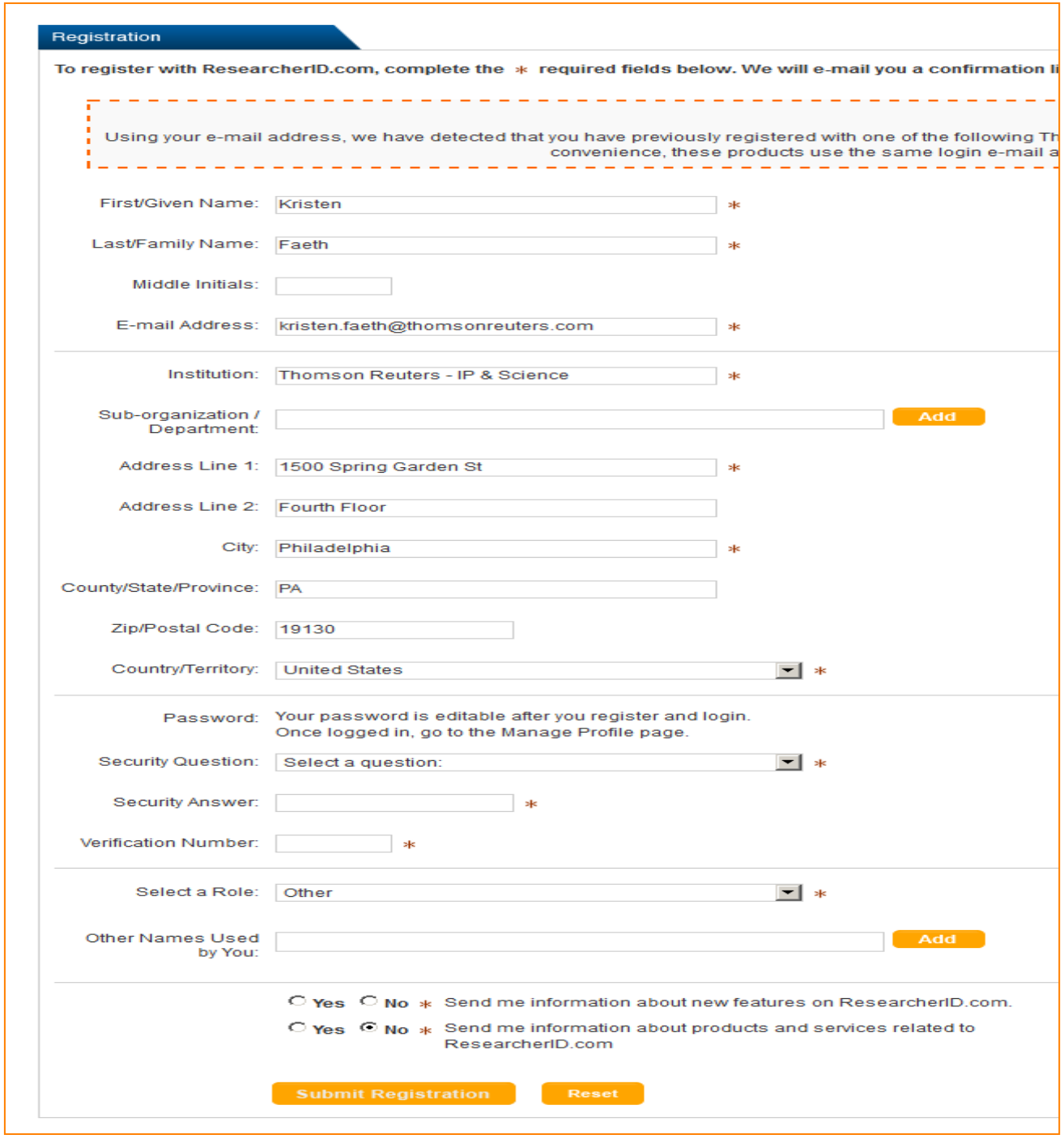

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Middle Initials:

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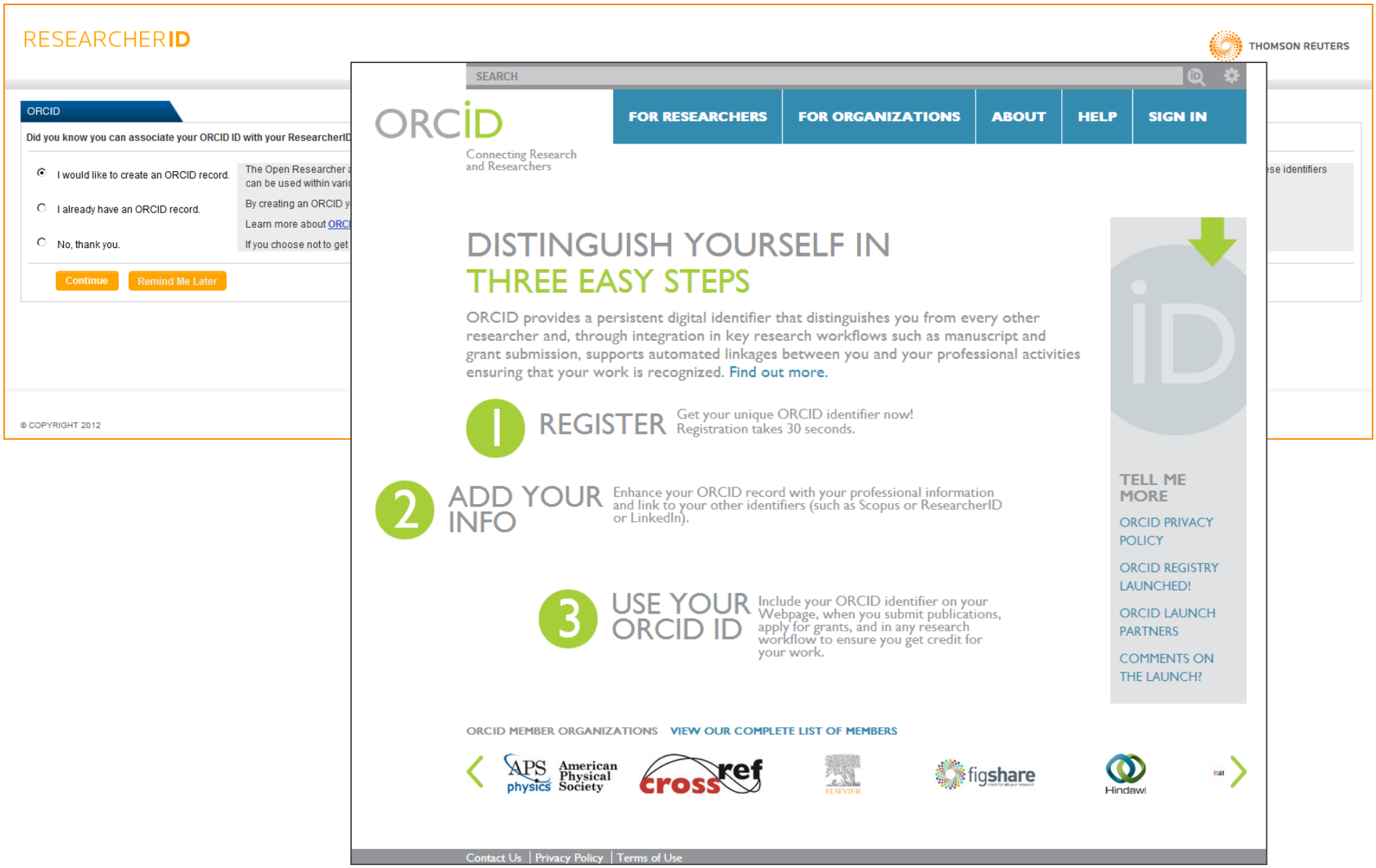

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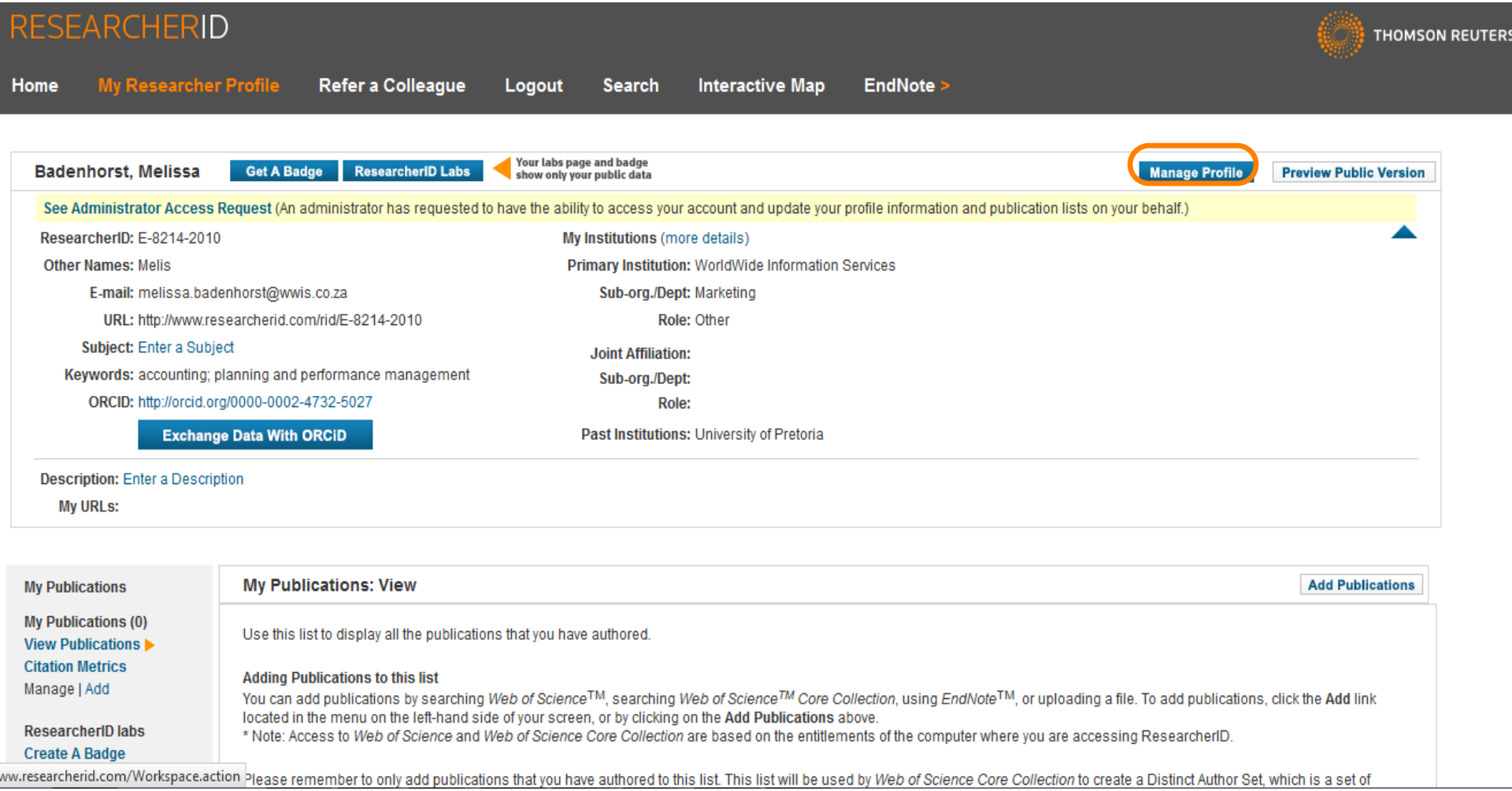

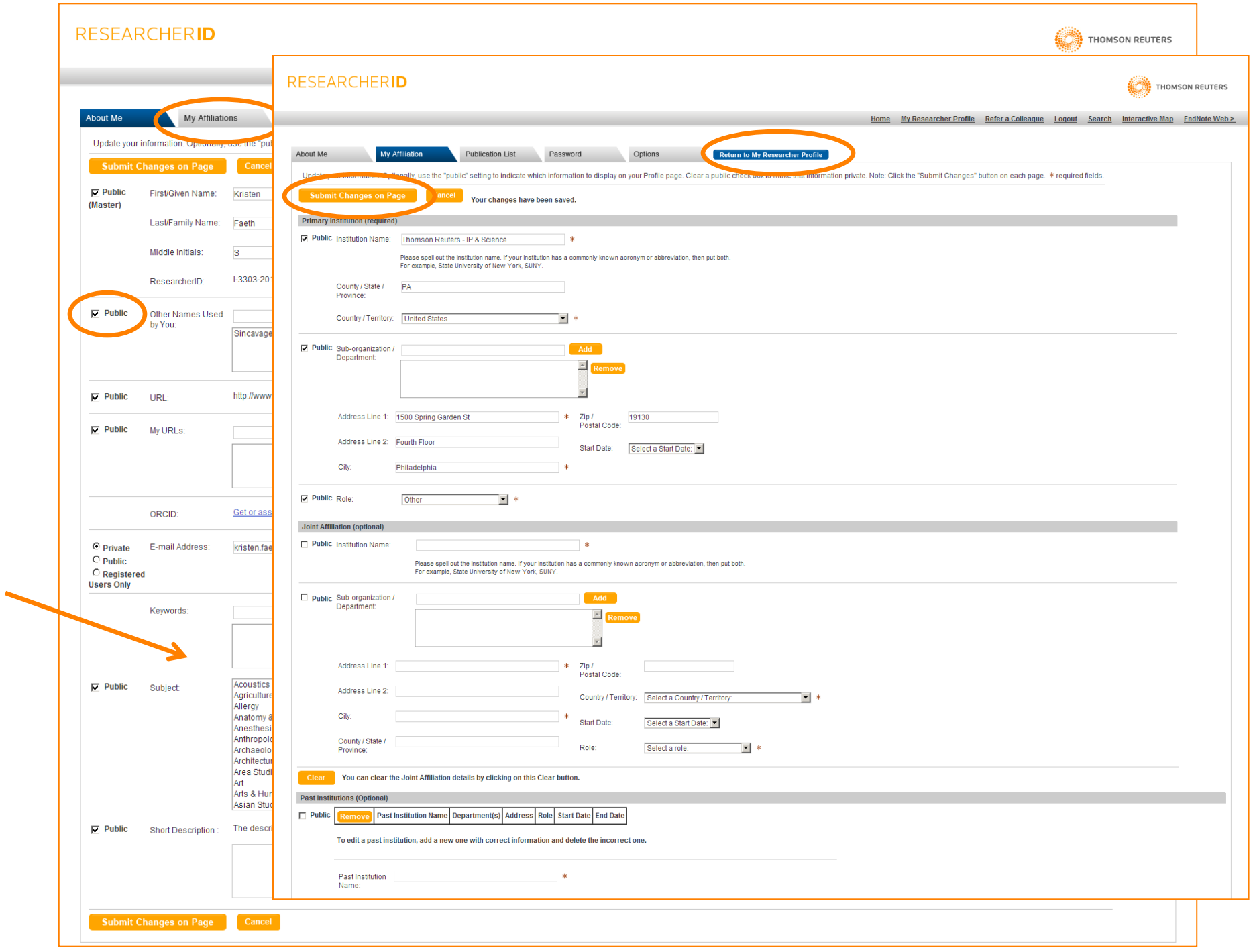
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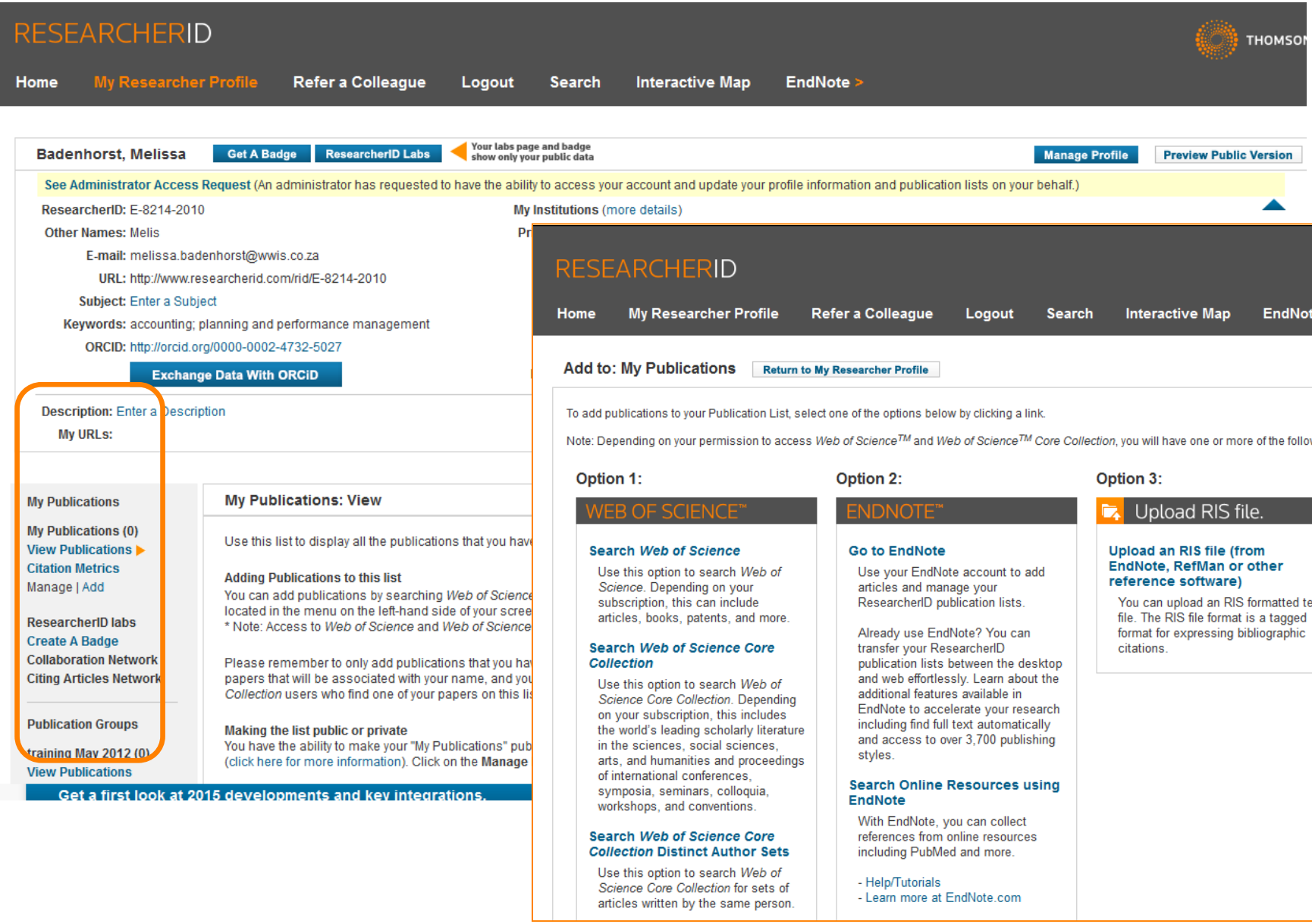
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Source: **STAHLBAU** Pages: **7-12** Published: **MAR 2011**
Times Cited: **0**
DOI: **10.1002/stab.201120002**

2. Title: Richtiger Hefeansatz zur zweiten Gaerung.
Title: Correct yeast for secondary fermentation.
Author(s): **Briegel, K.; Faeth, K. P.**
Source: **Deutsche Weinbau** Issue: **No. 6** Pages: **18** Published: **1994**
Times Cited: **0**

3. Title: Untersuchung der Aminbildung bei Milchsaeurebakterien.
Title: Investigation of the formation of amines by lactic acid bacteria.
Author(s): **Faeth, K. P.; Radler, F.**
Source: **Wein-Wissenschaft** Volume: **49** Issue: **1** Pages: **11-16** Published: **1994**
Times Cited: **1**

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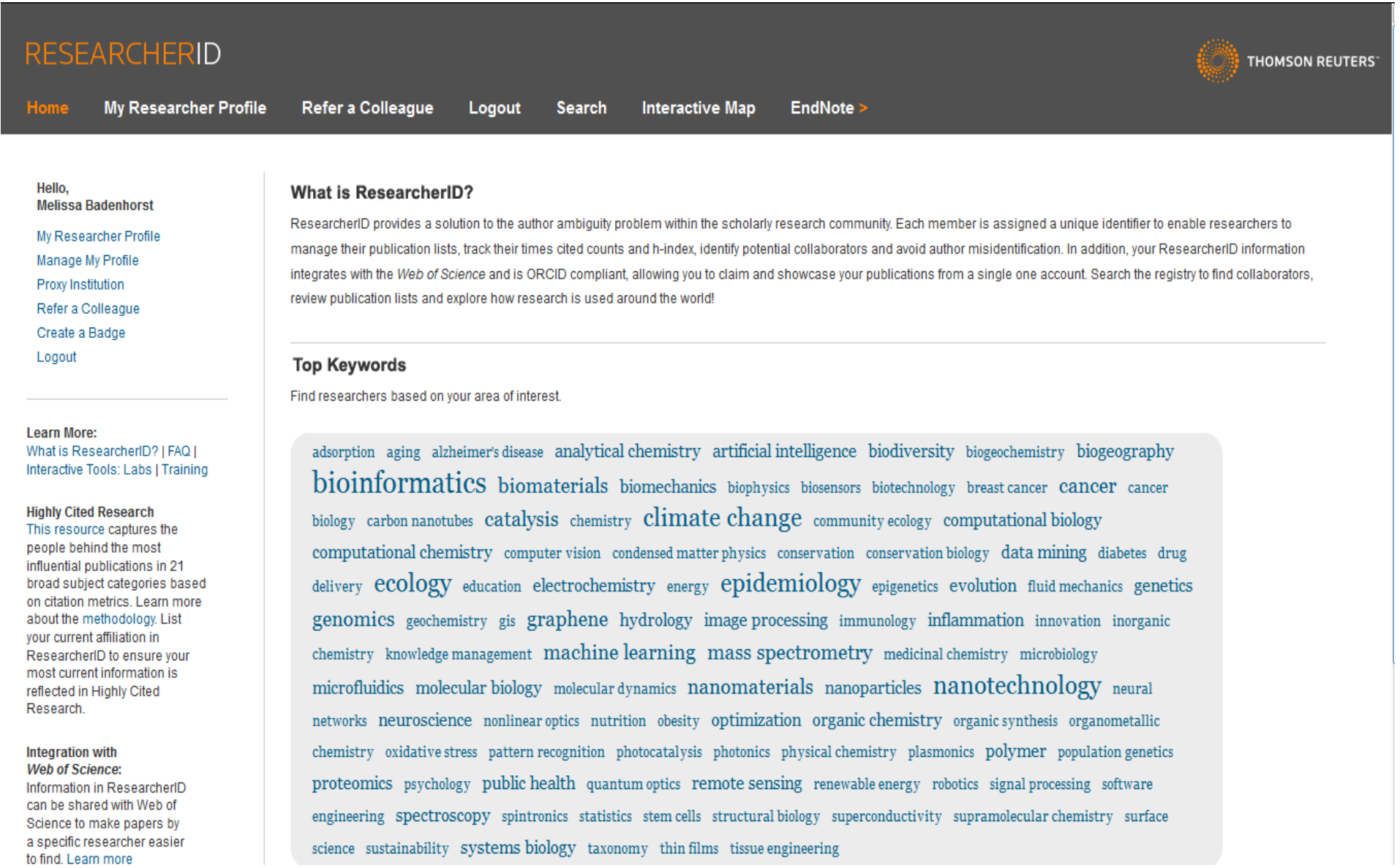

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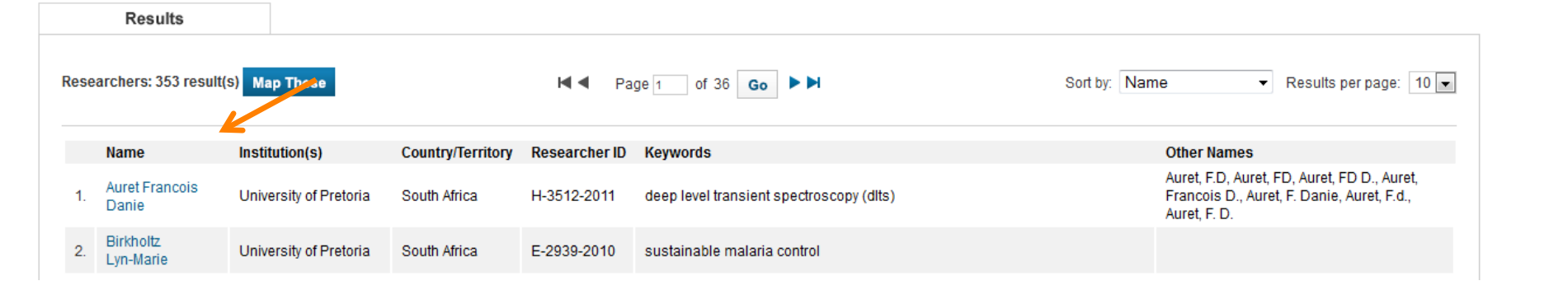

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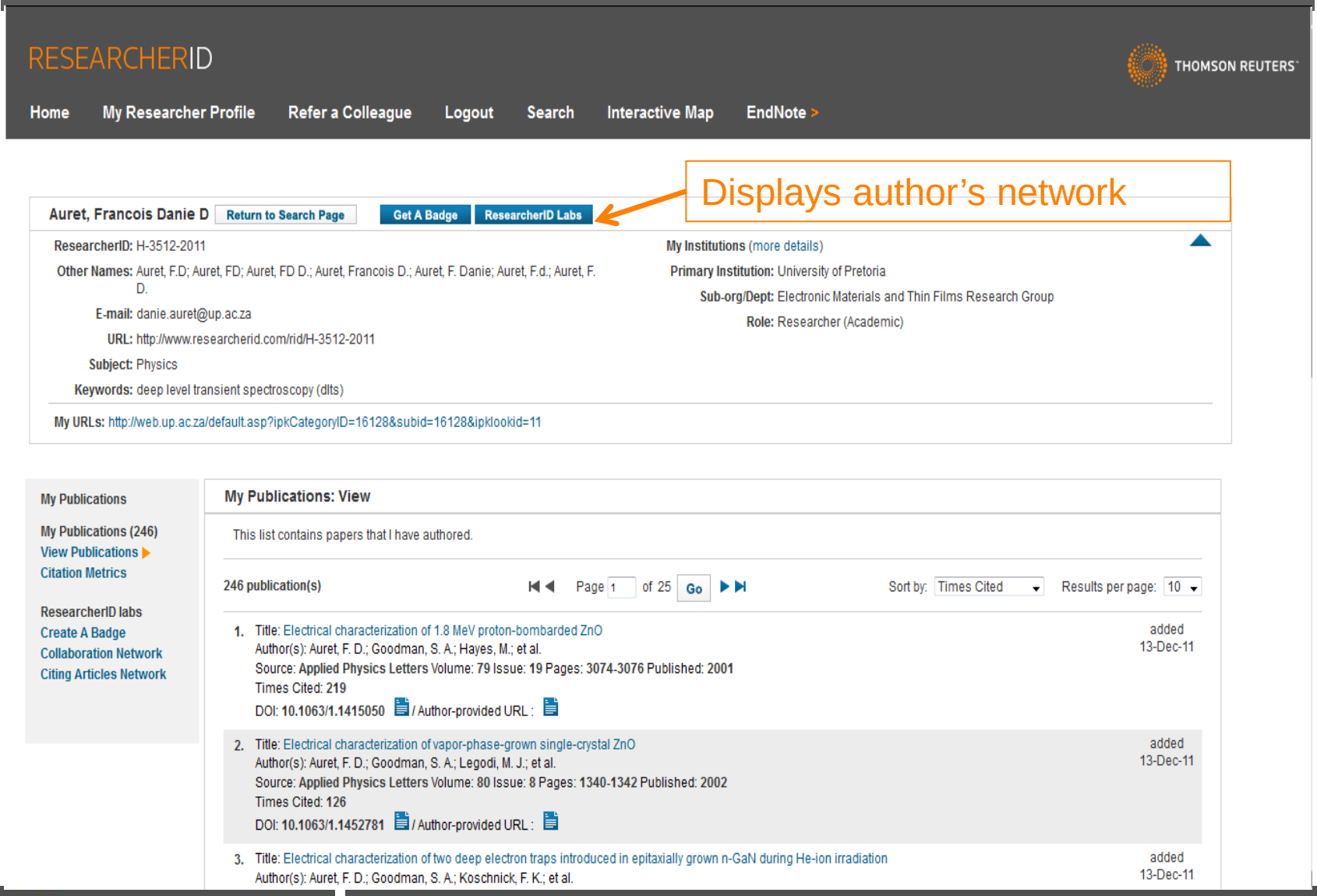

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Results

Researchers: 52 result(s) Map These

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	Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1.	Araquistain Ivan	Tecnalia Research and Innovation	Spain	G-1064-2014	electronics, industrial engineering, user interface	Ivan Arakistain, I. Arakistain, Arakistain I.

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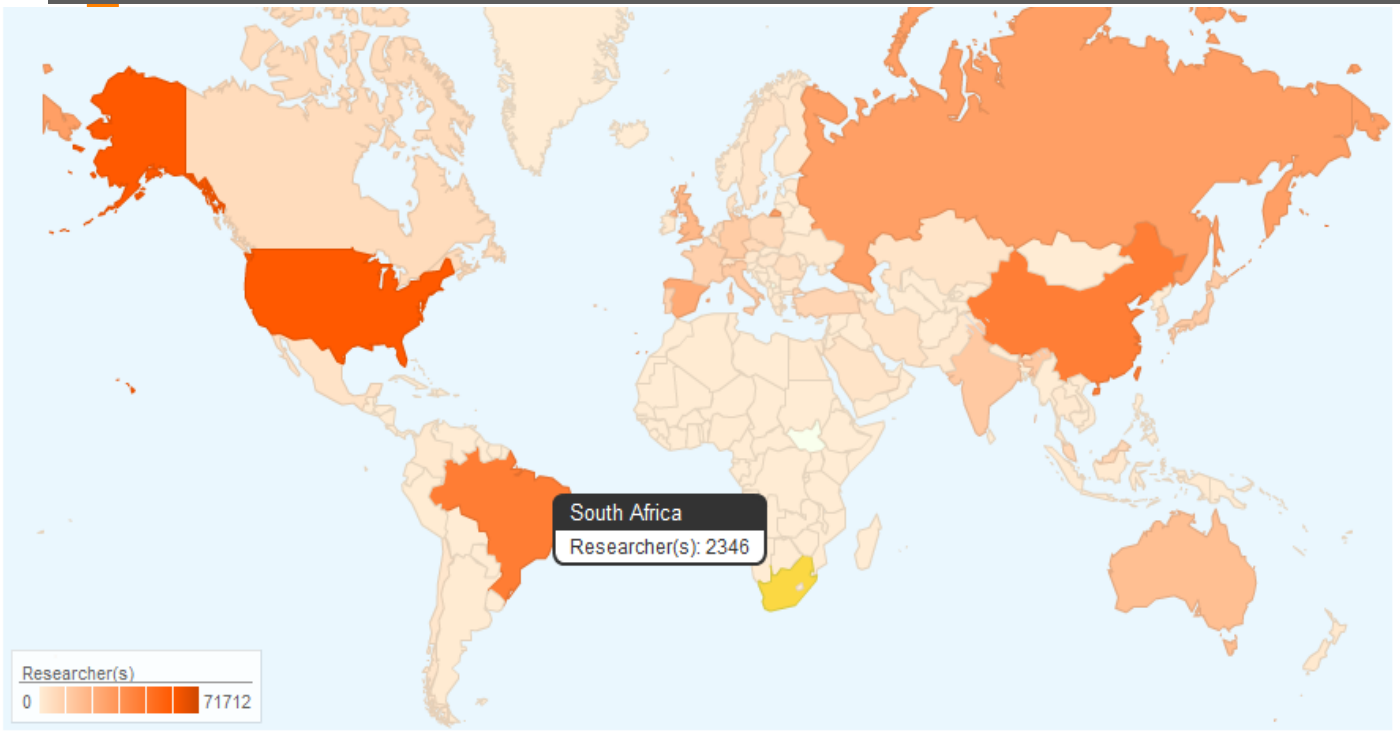

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Results

Researchers: 2347 result(s) **Map These**

Page 1 of 94 **Go**

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	Name	Institution(s)	Country/Territory	Researcher ID	Keywords	Other Names
1.	Auret Francois Danie	University of Pretoria	South Africa	H-3512-2011	deep level transient spectroscopy (dlts)	Auret, F.D, Auret, FD, Auret, FD D., Auret, Francois D., Auret, F. Danie, Auret, F.d., Auret, F. D.
2.	Birkholtz Lyn-Marie	University of Pretoria	South Africa	E-2939-2010	sustainable malaria control	
3.	Constable Tsepo	University of South Africa	South Africa	I-3688-2013		

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