



Dimensions Product & Roadmap Updates

2023 APAC Digital Science Showcase

Aaron Sorensen

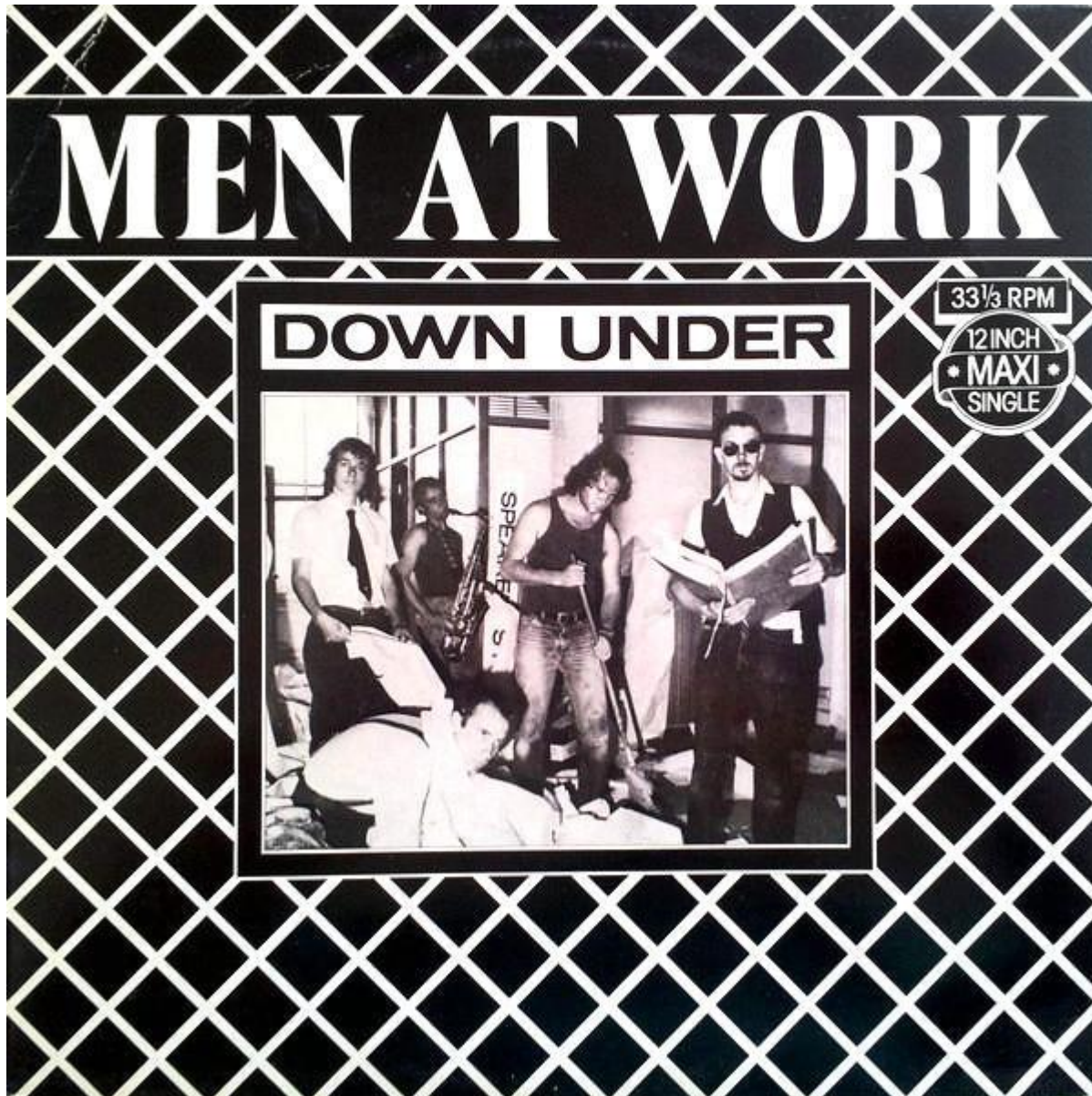
Senior Product Manager Apps & Analytics

1 March 2023

Part of **DIGITAL**science

- Brief Introduction
- Ice Breaker

1981



2016



Down Under / Lyrics

Traveling in a fried-out Kombi
On a hippie trail, head full of zombie
I met a strange lady, she made me nervous
She took me in and gave me breakfast



Dimensions ???

Report

1978 Volkswagen Type 2 electric owner's manual

Office of Scientific and Technical Information, December 1982

<https://doi.org/10.2172/6541630> ↗

Report number(s): TVA/OP/EDT-83/7 · OSTI ID: 6541630

Authors

R. K. Buffett

R. L. Driggans

Research organizations

Tennessee Valley Authority, Chattanooga (USA)

Abstract

In March 1978, the Electric Power Research Institute (EPRI) selected the Tennessee Valley Authority (TVA) as the host utility to perform field testing and demonstration of electric vehicles. Five Volkswagen vans (Kombi) and five 8-passenger buses were purchased from Volkswagen of Wolfsburg, Germany. This owner's manual provides all the information required to become a proficient electric vehicle operator.

Keywords

33 ADVANCED PROPULSION SYSTEMS; ELECTRIC-POWERED VEHICLES; OPERATION; MANUALS; DOCUMENT TYPES; VEHICLES; 330300* - Advanced Propulsion Systems- Electric-Powered Systems

FILTERS

FAVORITES

> GROUPS

> PUBLICATION YEAR

> FILED YEAR

> PRIORITY YEAR

> GRANTED YEAR

> RESEARCHER

> FUNDER

> COUNTRY OF FUNDER

> ASSIGNEE

▾ LOCATION - ASSIGNEE

PUBLICATIONS

82

DATASETS

1

GRANTS

0

PATENTS

1

CLINICAL TRIALS

0

POLICY DOCUMENTS

0

REPORTS

0

☐ Group by family

☒ Show abstract

Sort by: Relevance ▾

Title, Assignee, Inventor, Filing status, Jurisdiction, Year - [About the metrics](#)
I Love You Zombies

SUPERVILLAIN COLLECTABLES - NOBILE LETTERIO

Grant AU-2012100989-A4 - Published 2012-07-26 Granted 2012-07-26 Priority 2012-06-29

This innovation is a decorative ornament, which specifically displays humans and/or animals in **Zombie** form, in various degrees of decomposition, decay and injury to depict acts, displays or scenarios of love and/or affection. This provides a modern expression and interpretation of love that is relevant in today's current popular culture. The preferred material of construction of this decorative ornament is ploystone but suitable materials also include but are not limited to polyethylene plastic, resin, porcelain or ceramics. [less](#)

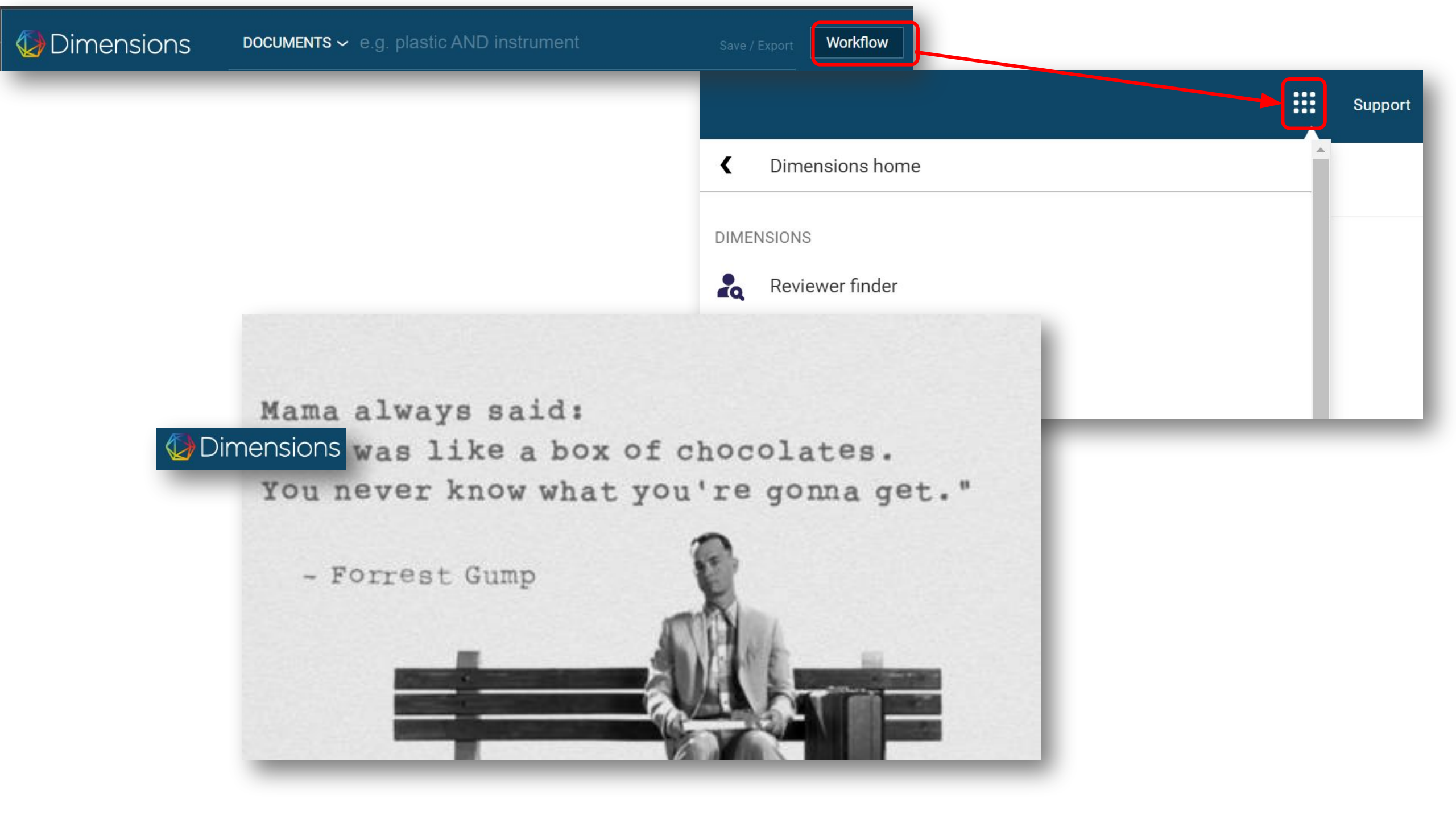
Family: 1

Coming soon:



Add to Library

In Dimensions, you never know what you are going to find!!!



DIMENSIONS



Mama always said:
was like a box of chocolates.
You never know what you're gonna get."

- Forrest Gump



Agenda

- Have you ever wondered if it would ever be possible to paste thousands of DOIs into a single Dimensions search (*à la* Altmetric)?
- Or to filter-in/filter-out granular publication types such as review articles or letters to the editor?
- Lately, have you been itching to do advanced-person searches in Dimensions with built-in, email-address-Googling functionality?
- Bonus question: Did you ever think we'd see the day when you could pass results from an API search straight into GBQ?

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- Bonus question: Did you ever think we'd see the day when you could pass results from an API search straight into GBQ?



**Melbourne Neuroscience
Institute**

**Florey Department of
Neuroscience and Mental Health**



Anatomy and Neuroscience



... or other Current Research Information System (CRIS)...



Dimensions

On Google BigQuery

Google Cloud

ds-data-solutions-gbq

Search (/) for resources, docs, products and more

Explorer

+ ADD DATA

<

Type to search

?

Viewing all resources. [Show starred resources](#)

ds-data-solutions-gbq

dimensions-ai

External connections

data_analytics

data_analytics_au

clinical_trials

datasets

grants

grid

org_groups

patents

policy_documents

publications

reports

researchers

source_titles

Melbourne_Neuroscience... pes

+

RUN

SAVE

SHARE

SCHEDULE

MORE

```
1 SELECT p.doi, raw_affiliation, pt.document_type.classification, p.altmetric_score, p.citations_count, p.recent_ci
publication_author_affiliations' as aa join 'dimensions-ai_data_analytics_flat_publications' as p on aa.publicati
on pt.id=p.publication_id where grid_id="grid.1008.9" and raw_affiliation like "%Neuroscience%"
```

Query results

JOB INFORMATION

RESULTS

JSON

EXECUTION DETAILS

EXECUTION GRAPH

PREVIEW

Row	doi	raw_affiliation	classification	altmetric_score	citations_count
35	10.1021/bi981063l	Department of Pathology, and The Mental Health Research Institute, The University of Melbourne, Parkville, Victoria 3052, Australia, Neuroscience	RESEARCH_ARTICLE	6	24
36	10.1021/bi981063l	Department of Pathology, and The Mental Health Research Institute, The University of Melbourne, Parkville, Victoria 3052, Australia, Neuroscience	RESEARCH_ARTICLE	6	24
37	10.1021/bi981063l	Department of Pathology, and	RESEARCH_ARTICLE	6	24

Neuroscience @ Melbourne DOIs

Google Sheets interface showing a spreadsheet titled "Melbourne_Neuroscience_with_New_PubTypes". The spreadsheet contains a table with columns: B (doi), C (raw_affiliation), D (classification), E (altmetric_score), F (citations_count), G (recent_citations), and H (field_citation_ratio). The table lists 25 rows of data, including DOIs and affiliations. A red box highlights the bottom right corner of the spreadsheet, showing the status bar with the text "Count: 11,172".

B	C	D	E	F	G	H
doi	raw_affiliation	classification	altmetric_score	citations_count	recent_citations	field_citation_ratio
10.1038/bjc.1992.225	Department of Surgery (R.M.H.), High Wycombe	RESEARCH_ARTICLE	3	60	5	
10.1097/00005344-199206000-00025	Cardiovascular Research Laboratory, High Wycombe	RESEARCH_ARTICLE	6	28	0	
10.1097/00005344-199206000-00025	Cardiovascular Research Laboratory, High Wycombe	RESEARCH_ARTICLE	6	28	0	
10.1097/00005344-199206000-00025	Cardiovascular Research Laboratory, High Wycombe	RESEARCH_ARTICLE	6	28	0	
10.1016/0967-5868(95)90008-x	The Melbourne Neuroscience Centre, High Wycombe	RESEARCH_ARTICLE		13	0	
10.1016/0967-5868(95)90008-x	The Melbourne Neuroscience Centre, High Wycombe	RESEARCH_ARTICLE		13	0	
10.1016/0967-5868(95)90008-x	The Melbourne Neuroscience Centre, High Wycombe	RESEARCH_ARTICLE		13	0	
10.1002/jnr.490390512	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE		8	2	
10.1002/jnr.490390512	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE		8	2	
10.1002/jnr.490390512	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE		8	2	
10.1002/jnr.490390512	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE		8	2	
10.1054/jocn.1998.0131	Neuroscience Cell Biology Laboratory, High Wycombe	RESEARCH_ARTICLE		2	0	0.21
10.1054/jocn.1998.0131	Neuroscience Cell Biology Laboratory, High Wycombe	RESEARCH_ARTICLE		2	0	0.21
10.1054/jocn.1998.0131	Neuroscience Cell Biology Laboratory, High Wycombe	RESEARCH_ARTICLE		2	0	0.21
10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE	3	9	1	
10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE	3	9	1	
10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE	3	9	1	
10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, High Wycombe	RESEARCH_ARTICLE	3	9	1	
10.1093/hmg/7.6.981	Department of Clinical Neuroscience, High Wycombe	RESEARCH_ARTICLE	9	83	5	
10.1093/hmg/7.6.981	Department of Clinical Neuroscience, High Wycombe	RESEARCH_ARTICLE	9	83	5	
10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University, High Wycombe	RESEARCH_ARTICLE		95	0	
10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University, High Wycombe	RESEARCH_ARTICLE		95	0	
10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University, High Wycombe	RESEARCH_ARTICLE		95	0	
10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University, High Wycombe	RESEARCH_ARTICLE		95	0	

Back to Neuroscience @ Melbourne

Melbourne_Neuroscience_with_New_PubTypes ☆ 📁 ☁

File Edit View Insert Format Data Tools Extensions Help Last edit was seconds ago

Undo Ctrl+Z Redo Ctrl+Y Cut Ctrl+X Copy Ctrl+C Paste Ctrl+V Paste special Move Delete Find and replace Ctrl+H

	B	C	D	E	F	G	H
	doi	raw_affiliation	classification	altmetric_score	citations_count	recent_citations	field_citation_ratio
1							
2	10.1038/bjc.1992.225	Department of Surgery (R.M.H.), High Wycombe	RESEARCH_ARTICLE	3	60	5	
3	10.1097/00005344-199206000-00025	Cardiovascular Research Laboratory, University of Melbourne	RESEARCH_ARTICLE	6	28	0	
4	10.1097/00005344-199206000-00025	Cardiovascular Research Laboratory, University of Melbourne	RESEARCH_ARTICLE	6	28	0	
5	10.1097/00005344-199206000-00025	Cardiovascular Research Laboratory, University of Melbourne	RESEARCH_ARTICLE	6	28	0	
6	10.1016/0967-5868(95)90008-x	The Melbourne Neuroscience Centre	RESEARCH_ARTICLE		13	0	
7	10.1016/0967-5868(95)90008-x	The Melbourne Neuroscience Centre	RESEARCH_ARTICLE		13	0	
8	10.1016/0967-5868(95)90008-x	The Melbourne Neuroscience Centre	RESEARCH_ARTICLE		13	0	
9	10.1002/jnr.490390512	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE		8	2	
10	10.1002/jnr.490390512	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE		8	2	
11	10.1002/jnr.490390512	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE		8	2	
12	10.1002/jnr.490390512	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE		8	2	
13	10.1054/jocn.1998.0131	Neuroscience Cell Biology Laboratory, University of Melbourne	RESEARCH_ARTICLE		2	0	0.21
14	10.1054/jocn.1998.0131	Neuroscience Cell Biology Laboratory, University of Melbourne	RESEARCH_ARTICLE		2	0	0.21
15	10.1054/jocn.1998.0131	Neuroscience Cell Biology Laboratory, University of Melbourne	RESEARCH_ARTICLE		2	0	0.21
16	10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE	3	9	1	
17	10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE	3	9	1	
18	10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE	3	9	1	
19	10.1097/00006676-199704000-00004	Neuroscience Research Laboratories, University of Melbourne	RESEARCH_ARTICLE	3	9	1	
20	10.1093/hmg/7.6.981	Department of Clinical Neuroscience, University of Melbourne	RESEARCH_ARTICLE	9	83	5	
21	10.1093/hmg/7.6.981	Department of Clinical Neuroscience, University of Melbourne	RESEARCH_ARTICLE	9	83	5	
22	10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University	RESEARCH_ARTICLE		95	0	
23	10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University	RESEARCH_ARTICLE		95	0	
24	10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University	RESEARCH_ARTICLE		95	0	
25	10.1016/0306-4522(82)90116-6	Zoology Department, Melbourne University	RESEARCH_ARTICLE		95	0	

+ results-20230205-064045

Count: 11,172

10.1001/archgenpsychiatry.2009.17
10.1001/archneurol.2009.219
10.1001/archneurol.2012.1282
10.1001/jama.2013.278142
10.1001/jamaneurol.2013.1062
10.1001/jamaneurol.2013.601
10.1001/jamaneurol.2017.2216
10.1001/jamaneurol.2021.5216
10.1002/(sici)1097-0215(19970807)72:4<664::aid-ijc19>3.0.co;2-b

This list contains 3,750 of a maximum of 25,000 document IDs.

free auto-deduplication!

SEARCH FIELDS

CONCEPTS

ID SEARCH

You can search for a maximum of 25,000 document IDs. Supported IDs are: DOI, ISBN, PubMed ID, arXiv ID, PMC ID. Please enter one document ID per line. The URL of an ID search is valid for one year.

Cancel

Search

> ANALYTICAL VIEWS | PUBLICATIONS

📁 RESEARCH CATEGORIES

🚩 OVERVIEW

🔓 OPEN ACCESS

👤 RESEARCHERS

📄 SOURCE TITLES

🏢 PUBLISHERS

🏢 FUNDERS

🏛️ RESEARCH ORGANIZATIONS

📍 PLACES

🔍 COMPARE

Researchers

related to your search

[About](#)

Aggregated

Timeline

Heatmap

Network

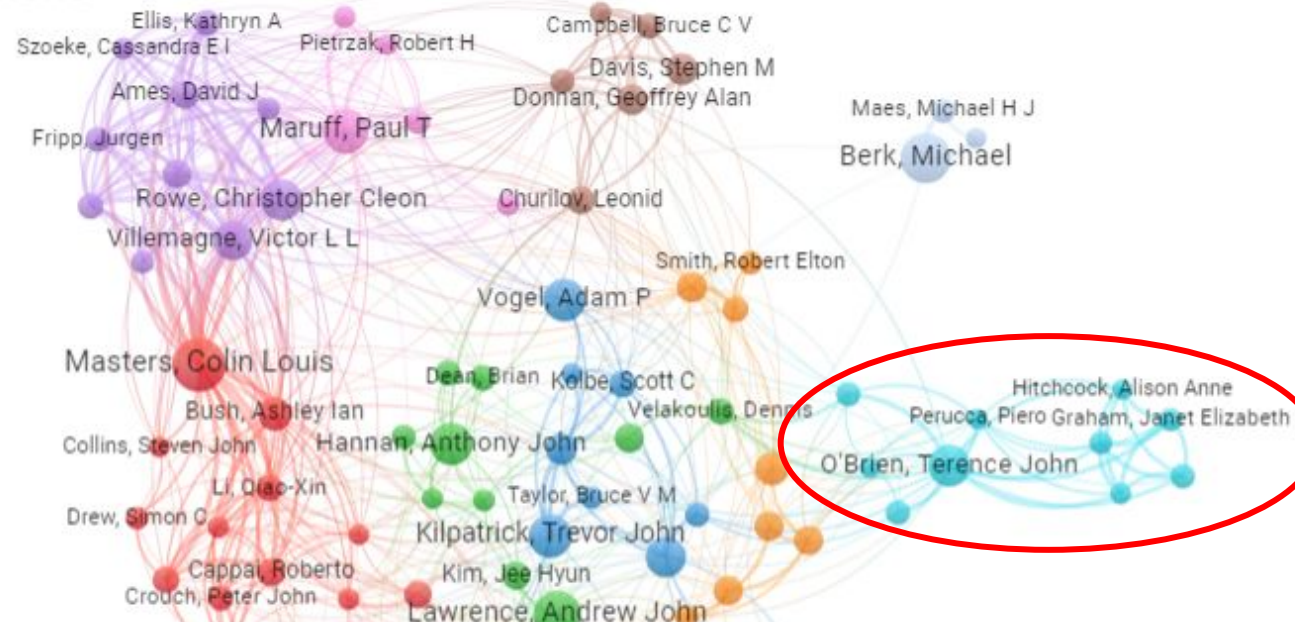
Co-authorship analysis

Type of Analysis

Show up to: 100 researchers ▾

☒ Only show largest set of connected items☒ Ignore publications with more than 25 authors

VOSviewer





The Sir John Monash Lecture

Sudden unexpected death in epilepsy (SUDEP): Brain vs heart

30 September 2021 • 6pm - 7.30pm (MYT)
via Zoom Webinar

Free Admission

Professor Terence J. O'Brien

Chair of Medicine (Neurology) and Head of The Central Clinical School, Monash University
Program Director, Alfred Brain and Deputy Director of Research, Alfred Health



Circling back...

Supported identifiers:

- DOIs
- PMIDs
- PMC IDs
- arXiv IDs
- ISBNs
- Dimensions' internal publication ID
(pub.12345)

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New Dimensions Publication Types

- Research article
- Review article
- Letter to editor
- Editorial
- Book review
- Correction/Erratum
- Other journal content
- Monograph
- Research chapter
- Edited book
- Reference work
- Other Book content
- Conference paper
- Conference abstract
- Other Conference content



Aaron Sorensen (Scientometrics Editor), George Perry (Editor-in-Chief) and Rasjel van der Holst (Publisher)

Preface: Alzheimer's Disease: New Beginnings

[Cite](#)

Issue title: Alzheimer's Disease: New Beginnings

Guest editors: G. Perry, J. Avila, P.I. Moreira, A.A. Sorensen and M. Tabaton

Article type: Other

Authors: Perry, George | Avila, Jesús | Moreira, Paula I. | Sorensen, Aaron A. | Tabaton, Massimo

DOI: 10.3233/JAD-179945

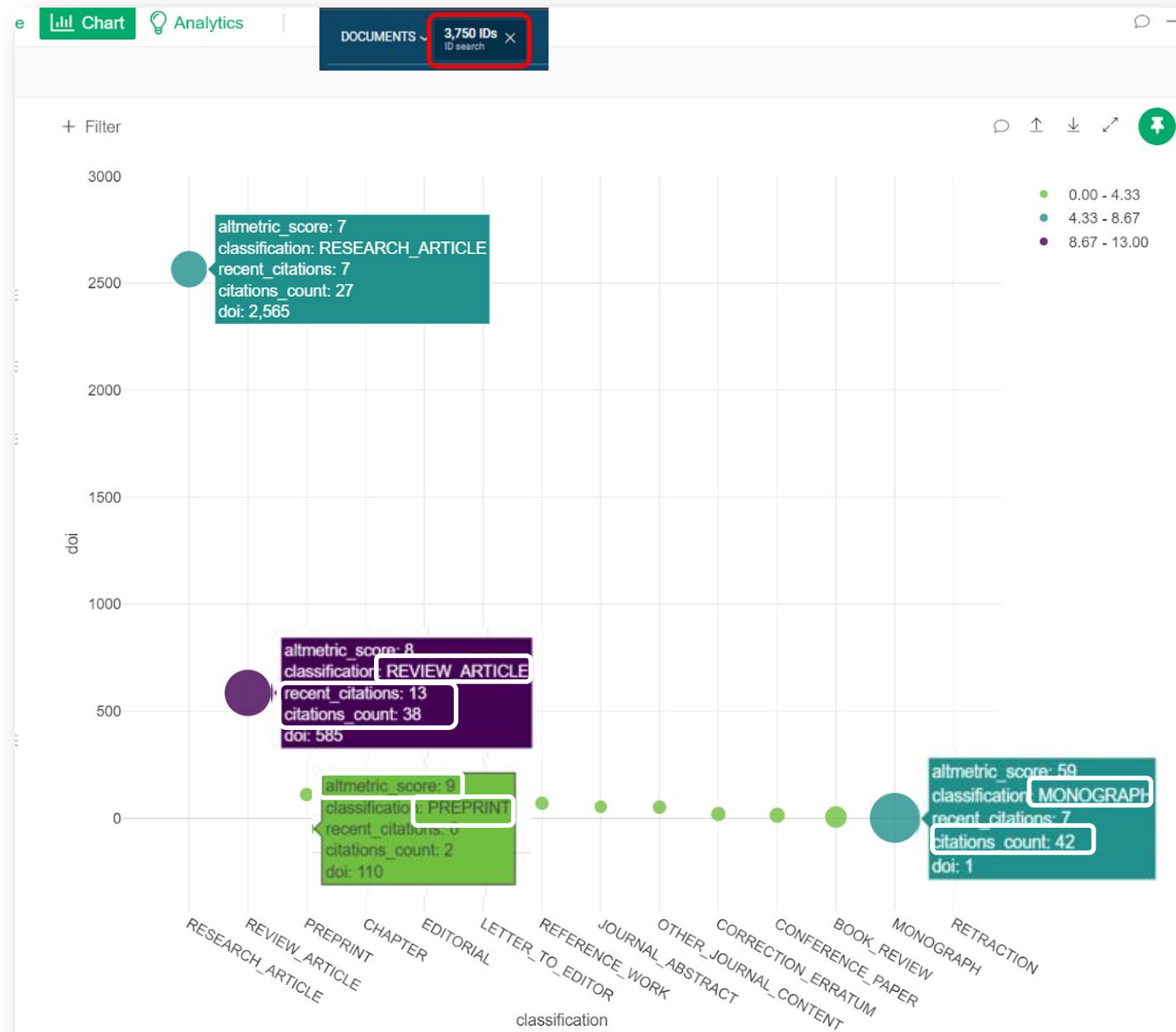
Journal: Journal of Alzheimer's Disease, vol. 64, no. s1, pp. S1-S1, 2018

Published: 12 June 2018

[Get PDF](#)

Alzheimer's Disease: New Beginnings focuses on the future promise for therapeutic breakthroughs in light of notable clinical trial failures. We used a combination of scientometric evaluations to determine the most promising new approaches as well as soliciting insights from leaders in each of the major areas of Alzheimer's disease research. By combining these two approaches, we recruited authors from the entire outlook spectrum of those who feel an elusive breakthrough might still be a few, well-placed tweaks away to those who feel that they are launching entirely new investigative paradigms. These scholars present an open-eyed path forward. Now is the most exciting period of a generation in our field as old dogma makes way for new insight, whether it be new approaches to clinical trials, improved biomarker-based diagnostics, population-based studies, prevention, metabolism, or further refinement of the role of inflammation, genetics, tau, and amyloid- β .

Back to Neuroscience @ Melbourne



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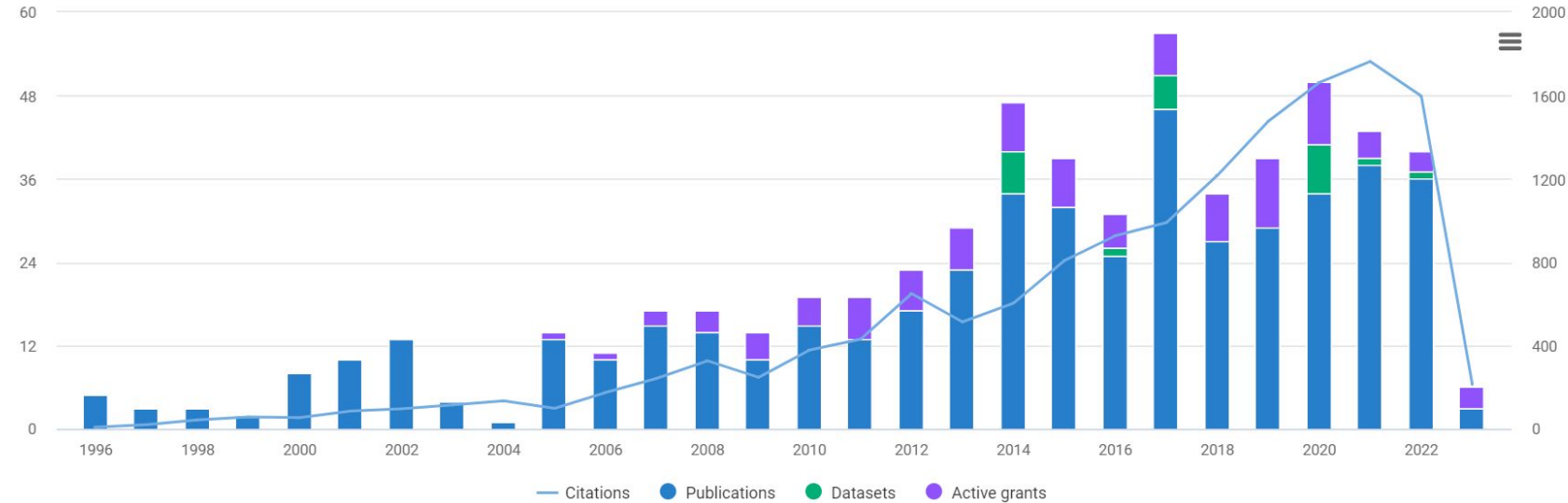
DOCUMENTS ▾ epilepsy antiepileptic drugs pati... ✕
Free text in title and abstract

PUBLICATIONS	DATASETS	GRANTS	PATENTS	CLINICAL TRIALS
1,851	3	63	0	128

Dimensions DOCUMENTS ▾ e.g. plastic AND instrument

Anthony Guy Marson
University of Liverpool - Liverpool, United Kingdom

<div>Publications</div> <div>483</div> <div>Citations</div> <div>14,927</div>	<div>Datasets</div> <div>21</div>	<div>Grants</div> <div>22</div> <div>Funding amount</div> <div>USD 21.5 M</div>	<div>Patents</div> <div>0</div> <div>Clinical Trials</div> <div>0</div>
---	-----------------------------------	---	---



RESEARCHERS ▾

Anthony Guy Marson ✕
Researcher



Anthony Guy Marson

University of Liverpool - Liverpool, United Kingdom

[View Profile](#)

Publications	Datasets	Grants
483	21	22
Citations		
14,927		

???



Reviewer finder

REVIEWER CANDIDATES

Based on: ☒ Publications ☐ Grants Based on Publications from the last: 5 years Required similarity: High

Location: All countries ☐ Only candidates without conflicts

Add to Dimensions committee	Score	Name Organization, Country	Published From - Through	Publications Related / Total	Possible conflicts		Email
					Coauthors	Organizations	
<input type="radio"/>	■■■■■	Anthony Guy Marson University of Liverpool, United Kingdom	1996 - 2023	4 / 483	0	no	<input type="button" value="v"/>

About 769,000 results (0.54 seconds)

<https://www.liverpool.ac.uk> › [staff](#) › [anthony-marson](#)

Tony Marson - Institute of Systems, Molecular and Integrative ...

Professor **Tony Marson** MB ChB, MD, FRCP, FEAN. Professor of Neurology Pharmacology & Therapeutics. Work email **A.G.Marson@liverpool.ac.uk**.

 Images for Anthony Guy Marson "email" University of Liv...



Feedback

[View all](#) →

Agenda

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DOCUMENTS ▾

Lead Poisoning
Research, Condition, and Disease Categorization

Save / Export

Workflow

Support Aaron So...

> ANALYTICAL VIEWS | PUBLICATIONS

RESEARCH CATEGORIES

OVERVIEW

OPEN ACCESS

RESEARCHERS

SOURCE TITLES

PUBLISHERS

FUNDERS

RESEARCH ORGANIZATIONS

PLACES

COMPARE

Places

related to your search

About indicators

Aggregated Geomap Timeline Heatmap Network

Publications | Citations | Citations (Mean)
Indicator

Mean | Change

Classification: Country/Territory ▾

Export table

Name	↓ Publi...	Citations	Citations mean
United States	752	31,227	41.53
China	416	9,764	23.47
India	86	2,933	34.10
Canada	69	3,012	43.65
Japan	69	1,560	22.61
Brazil	63	2,205	35.00
Australia	52	4,019	77.29
United Kingdom	52	2,217	42.63

	A	B	D
1	Name	Publications	Citations (mean)
2	Australia	52	77.29
3	Argentina	11	70
4	Mexico	38	64.47
5	Sweden	41	57.02
6	Canada	69	43.65
7	United Kingdom	52	42.63
8	South Korea	44	42.05
9	United States	752	41.53
10	Spain	34	36.88

DOCUMENTS ▾

"lead poisoning"~2 ✕
Free text in full data

Hard for GBQ but
simple for the API

Save / Export

Workflow

> ANALYTICAL VIEWS | PUBLICATIONS

RESEARCH CATEGORIES

OVERVIEW

OPEN ACCESS

RESEARCHERS

SOURCE TITLES

PUBLISHERS

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RESEARCH ORGANIZATIONS

PLACES

COMPARE

Places

related to your search

Aggregated Geomap Timeline Heatmap Network

Publications | Citations | Citations (Mean)

Indicator

Mean | [Change](#)

Classification: Country/Territory ▾

Name	↓ Publications
United States	24,586
United Kingdom	4,786
China	4,373
India	2,699
Canada	2,303
Australia	2,221
Germany	1,967

Citing publications by country or territory

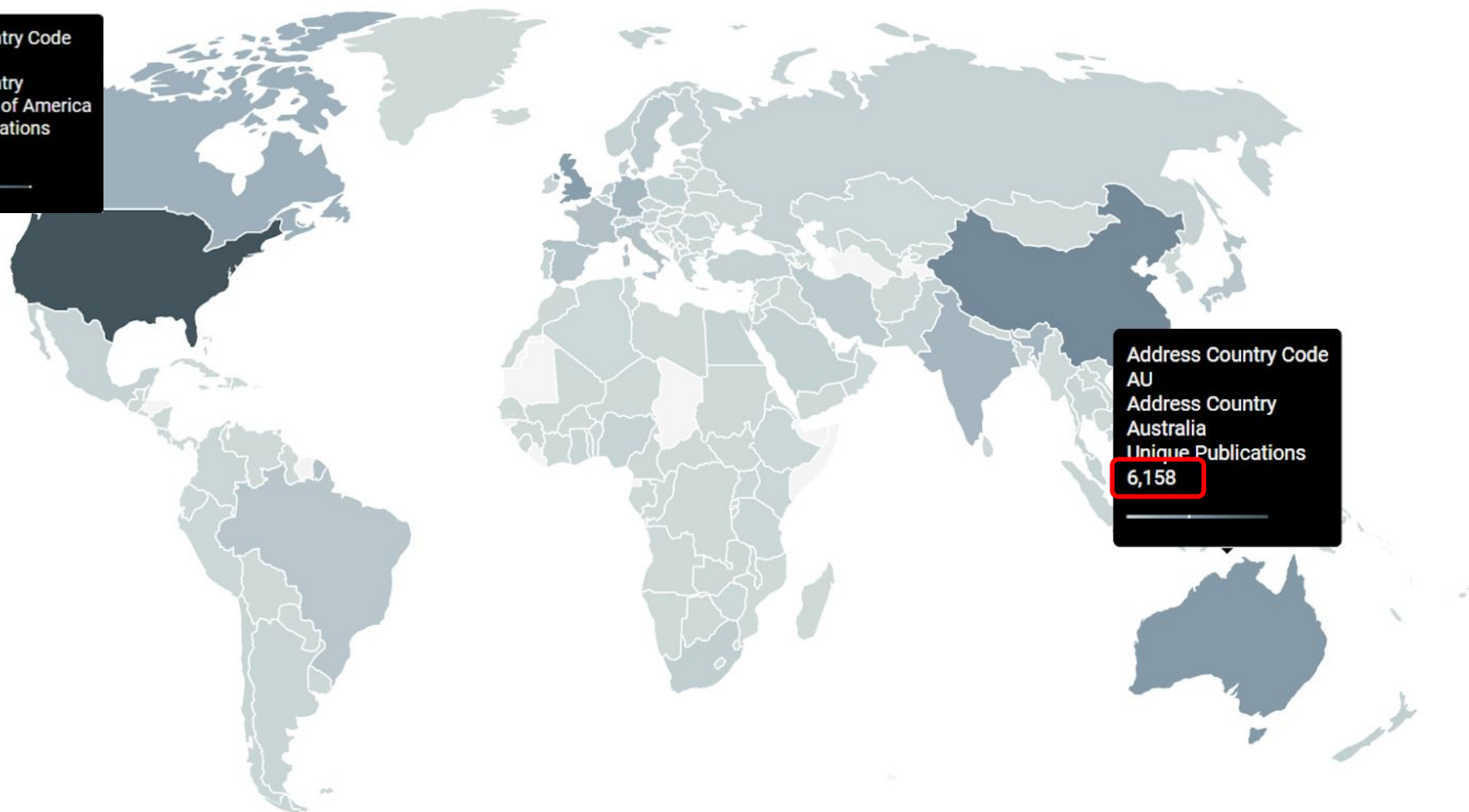


Landscape & Discovery



Address Country Code
US
Address Country
United States of America
Unique Publications
14,125

Address Country Code
AU
Address Country
Australia
Unique Publications
6,158



Morbidity-and-mortality relevancy sometimes important for funding opportunities

Year	State	Total Population of Children < 72 Months of Age	Number of Children Tested < 72 Months of Age	Percentage of Children Tested < 72 Months of Age	Children with Confirmed BLLs \geq 5 μ g/dL		Children with Confirmed BLLs \geq 10 μ g/dL	
					Number	Percent	Number	Percent
2012	Maryland	441,829	111,099	25.1%	2,907	2.6%	345	0.31%
2013		441,661	110,429	25.0%	2,862	2.6%	357	0.32%
2014		443,609	109,296	24.6%	2,598	2.4%	327	0.30%
2015		443,350	110,505	24.9%	2,497	2.3%	366	0.33%
2016		442,708	118,794	26.8%	2,602	2.2%	334	0.28%
2017		440,206	132,084	30.0%	2,542	1.9%	359	0.27%
2018		437,720	131,598	30.1%	2,210	1.7%	333	0.25%
2012	Massachusetts	442,240	212,156	48.0%	9,435	4.4%	760	0.36%
2013		440,766	210,790	47.8%	7,571	3.6%	684	0.32%
2014		438,615	212,013	48.3%	7,214	3.4%	785	0.37%
2015		440,193	208,600	47.4%	6,584	3.2%	695	0.33%
2016		435,331	209,564	48.1%	6,853	3.3%	777	0.37%
2017		433,697	208,880	48.2%	5,214	2.5%	657	0.31%



**U.S. Department of
Health and Human Services**
Centers for Disease
Control and Prevention

Dimensions API

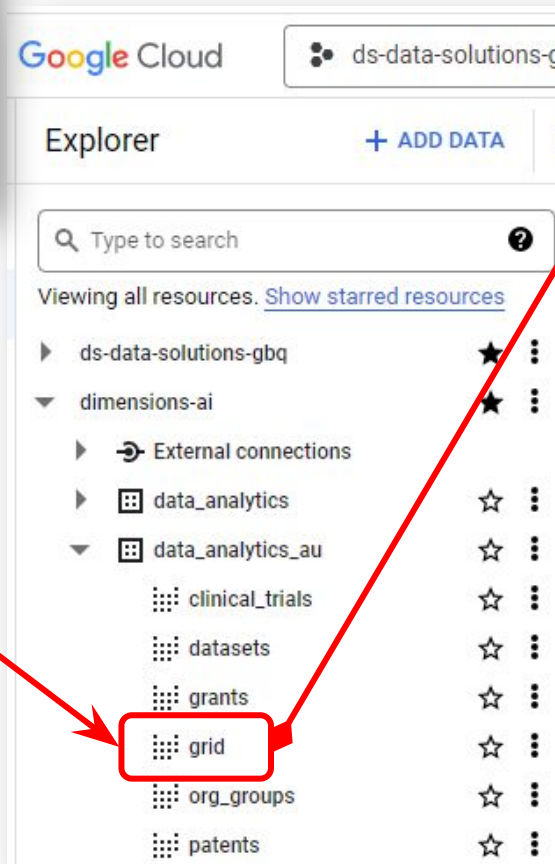
The Dimensions API provides access to Dimensions data directly, and makes it possible to retrieve using terms and structures relevant to the Dimensions data. Explore real-world applications of the

Query

```
search publications for "\"lead poisoning\"~2"
where research_org_country_names="Australia"
return publications [id]

-----
search publications
where reference_ids in [ "Insert", "Results", "From", "Above", "Query" ]
return publications [id]
```

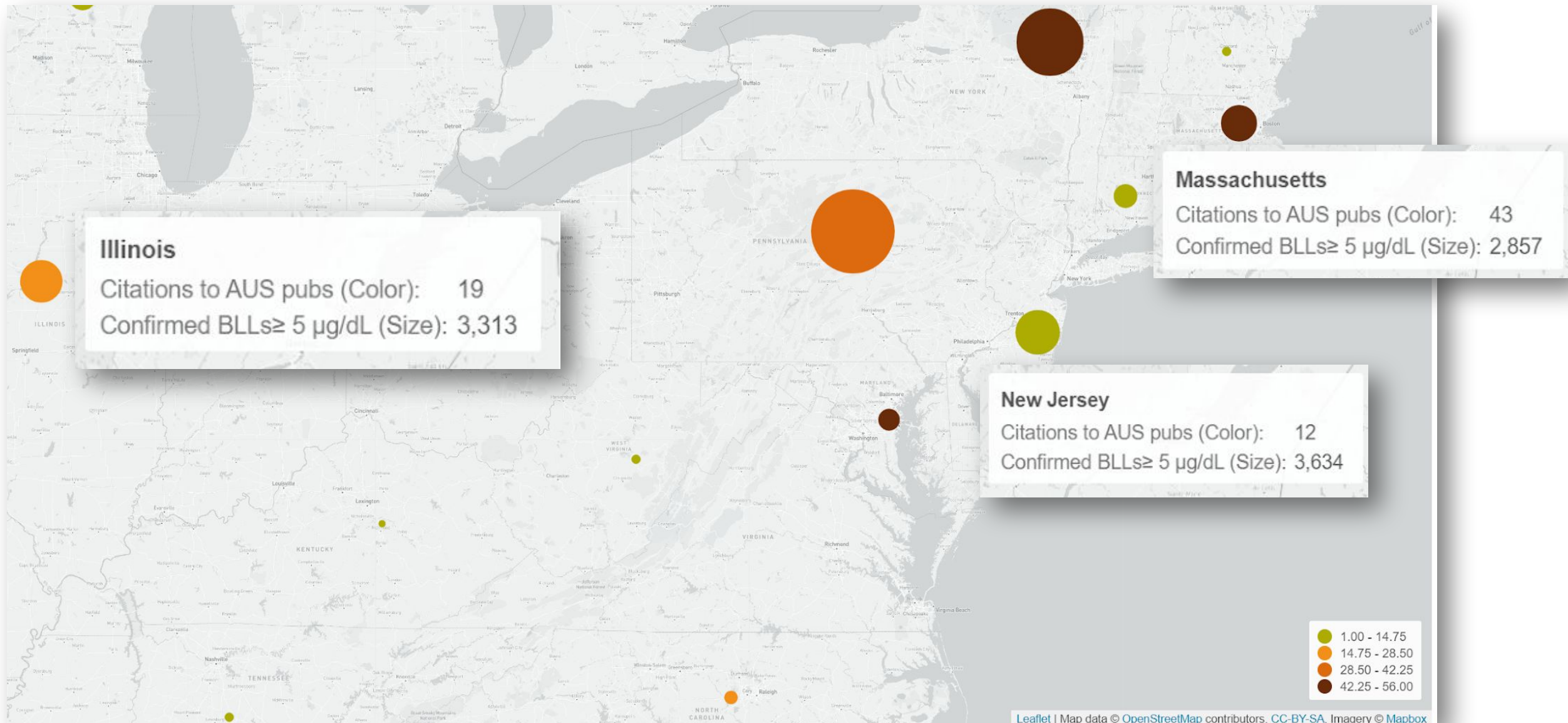
Pass results from an API search straight into GBQ!



The screenshot shows the Google Cloud Explorer interface. In the left sidebar, the hierarchy is: ds-data-solutions-gbq > dimensions-ai > data_analytics_au > grid. The 'grid' dataset is highlighted with a red box. A red arrow points from the 'grid' dataset in the Explorer to the first row of the table on the right.

Total Population of Children < 72 Months of Age	Number of Children Tested < 72 Months of Age	Percentage of Children Tested < 72 Months of Age
441,829	111,099	25.1%
441,661	110,429	25.0%
443,609	109,296	24.6%
443,350	110,505	24.9%
442,708	118,794	26.8%
440,206	132,084	30.0%
437,720	131,598	30.1%
442,240	212,156	48.0%
440,766	210,790	47.8%
438,615	212,013	48.3%
440,193	208,600	47.4%
435,331	209,564	48.1%
433,697	208,880	48.2%

Disease-Burden-to-Aussie-Citing Ratio (possible new metric: “DBACR” ?)



Circling back...

- Add patents to your Readcube Papers library from Dimensions!
- New Candy-Box icon ushers in a new era of Dimensions Apps & Modules!
- As Google improves (e.g., Google sheets Timeline view), Dimensions improves symbiotically!
- Search for up-to 25,000 IDs, and persist your large, ID-search for a year!
- Fifteen new Publication Types (e.g., Review article, Correction/Erratum, etc.)!
- Look for Researchers considering all their work instead of searching doc-type-by-doc-type!
 - Once you find a researcher of interest, contact them through automated, one-click Googling!
- Leverage the fuzzy-matching wizardry of the API with the number-crunching magic of Google BigQuery for a Dimensions/non-Dimensions data mashup!

Thank you!

Questions?

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