



SciVerse Scopus and SciVal Strata – their use in funding applications

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To be covered in this presentation

- **SciVerse Scopus**
 - Calculation of your normalised impact
 - Journal ranking using SJR and / or SNIP
- **SciVal Strata**
 - Direct comparisons of your individual and team performance
 - Flexible benchmarking

SciVerse Scopus

- calculation of your normalised impact

Go to author search page




Hub | ScienceDirect | **Scopus** | SciTopics | Applications

Lisa Colledge is logged in | [Logout](#) | [Go to SciVal Suite](#)

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[Search](#) | [Sources](#) | [Analytics](#) | [My alerts](#) | [My list](#) | [My settings](#)

[Live Chat](#) | [Help](#)

 [Quick Link Test](#)

Document search

Author search

Affiliation search

Advanced search

Search for:

E.g., "heart attack" AND stress

[Add search field](#) | [Search](#)

2. Click to Author search


Limit to:

Date Range (inclusive)

☒ Published to

☐ Added to Scopus in the last days

Document Type

Subject Areas 

☒ Life Sciences (> 4,300 titles)

☒ Physical Sciences (> 7,200 titles)

☒ Health Sciences (> 6,800 titles, 100% Medline coverage)

☒ Social Sciences & Humanities (> 5,300 titles)

[Search](#)

What's new in Scopus:

- Latest features
- SJR & SNIP metrics

About Scopus:

- What is Scopus?
- Content coverage
- What do users think?
- Scopus tutorials
- Join an Upcoming Scopus Live Training



Resource Library:

- Brochures
- User guides
- Fact sheets

Search history [Hide](#)

| Search | Results | Actions |
|--|---------|---------|
| You have not performed any searches in this session. | | |

Note: This Search history will contain the latest 50 searches you perform in this session.



Search for the researcher

Document search | **Author search**


3. Type in name of researcher

Author: Last Name: Initials or First Name: ☐ Show exact matches only
E.g., smith E.g., j.l.

Affiliation:
E.g., university of toronto

4. Press Search

Search

Subject Areas 

☒ Life Sciences ☒ Physical Sciences
☒ Health Sciences ☒ Social Sciences & Humanities

Search

Define the researcher

Researchers's papers may be split across more than one Author Profile
You need to select all Author Profiles that belong to the researcher

Select one or more Author results. 1 of 1

☐ All With selected: ☐ Page ☐ Show documents ☐ View citation overview ☐ Give feedback

| | Authors | Documents | Subject Area | Affiliation | City | Country |
|---------------------------------------|--|-----------------------|--|-------------------------------|------------|---------------|
| <input type="checkbox"/> 1 | Gabaldon, Theresa Gabaldon, Theresa A. | 2 Show Last Title | Social Sciences | George Washington University | Washington | United States |
| <input checked="" type="checkbox"/> 2 | Gabaldón, Toni Gabaldón, T. Gabaldon, Toni | 29 Show Last Title | Biochemistry, Genetics and Molecular Biology; Agricultural and Biological Sciences; Mathematics; ... | Centro de Regulacion Genomica | Barcelona | Spain |
| <input checked="" type="checkbox"/> 3 | Gabaldón, Toni Gabaldón, T. | 18 Show Last Title | Biochemistry, Genetics and Molecular Biology; Agricultural and Biological Sciences; Mathematics; ... | Centro de Regulacion Genomica | Barcelona | Spain |
| <input type="checkbox"/> 4 | | Show Last Title | | | | |

☐ All With selected: ☐ Page ☐ Show Documents | ☐ View citation overview | ☐ Give feedback

7. Click Show documents

6. Option – feedback to Scopus

5. Select all Author Profiles

Limit the documents' publication year

Scopus: 47 | More... | Web | Patents | SelectedSources | FSQSIM AC

Your query: AU-ID("Gabaldón, Toni" 35229109400) OR AU-ID("Gabaldón, Toni" 230499611)

Document results: 47 | Show all abstracts

Search within results

Refine results

Limit to | Exclude

Year

- ☐ 2011 (6)
- ☐ 2010 (16)
- ☐ 2009 (6)
- ☐ 2008 (3)
- ☐ 2007 (5)

8. View more years

View more | View fewer

Author Name

- ☐ Gabaldón
- ☐ Gabaldón
- ☐ Huerta-Cepeda, V. (1)

Document title

- ☐ 1 A Midzone-Based Ruler Adjusts Chromosome Length
- ☐ 2 MetaPhOrs: Orthology and paralogy predict evidence using a consistency-based confidence
- ☐ 3 Regulation of Candida glabrata oxidative stress environment

View at publisher | Show abstract

Your normalised impact for this funding looks at papers published in each year 2005-2009

Your query: AU-ID("Gabaldón, Toni" 35229109400) OR AU-ID("Gabaldón, Toni" 230499611)

Document results: 47 | Show all abstracts

Search within results

Refine results

Limit to | Exclude

Year

- ☐ 2011 (6)
- ☐ 2010 (16)
- ☐ 2009 (6)
- ☐ 2008 (3)
- ☐ 2007 (5)
- ☒ 2006 (2)
- ☐ 2005 (5)
- ☐ 2004 (3)
- ☐ 2003 (1)

9. Select 2005

Document title

- ☐ 1 A Midzone-Based Ruler Adjusts Chromosome Length
- ☐ 2 MetaPhOrs: Orthology and paralogy predict evidence using a consistency-based confidence
- ☐ 3 Regulation of Candida glabrata oxidative stress environment
- ☐ 4 Assigning duplication events to relative

View at publisher | Full Text

Limit paper per publication year

Document results: 5

11. Note 5 documents

12. Select all documents

13. View citation overview

With selected:

☒ All ☒ Page

[Download PDF](#) | [Export](#) | [Print](#) | [Email](#) | [Create bibliography](#) | [Add to My List](#) | [View citation overview](#) | [View citations](#) | [View references](#)

| | | | | | |
|---|---|--|--|------|--|
| <input checked="" type="checkbox"/> | 1 | Line potential for function prediction in eukaryotes | | | |
| View at publisher Full Text Show abstract | | | | | |
| <input checked="" type="checkbox"/> | 2 | Tracing the evolution of a large protein complex in the eukaryotes, NADH:ubiquinone oxidoreductase (Complex I) | Gabaldón, T., Rainey, D., Huynen, M.A. | 2005 | <i>Journal of Molecular Biology</i> (4), pp. 8 |
| View at publisher Full Text Show abstract | | | | | |
| <input checked="" type="checkbox"/> | 3 | Variation and evolution of biomolecular systems: Searching for functional relevance | Huynen, M.A., Gabaldón, T., Snel, B. | 2005 | <i>FEBS Letters</i> 1845 |
| View at publisher Full Text Show abstract | | | | | |
| <input checked="" type="checkbox"/> | 4 | An anaerobic mitochondrion that produces hydrogen | Boxma, B., De Graaf, R.M., Van Der Staay, G.W.M., Van Aken, T.A., Ricard, G., Gabaldón, T., Van Hoek, A.H.A.M., (...), Hackstein, J.H.P. | 2005 | <i>Nature</i> 4 |
| View at publisher Full Text Show abstract | | | | | |
| <input checked="" type="checkbox"/> | 5 | Combining data from genomes, Y2H and 3D structure indicates that BoIA is a reductase interacting with a glutaredoxin | Huynen, M.A., Spronk, C.A.E.M., Gabaldón, T., Snel, B. | 2005 | <i>FEBS Letters</i> |
| View at publisher Full Text Show abstract | | | | | |

☒ All ☒ Page

With selected:

[Download PDF](#) | [Export](#) | [Print](#) | [Email](#) | [Create bibliography](#) | [Add to My List](#) | [View citation overview](#) | [View citations](#)

Define year range for citations received

Citation overview

Citations received since 1996

This is a citation overview for a set of 5 documents.

Overview options

Hide 

Exclude from citation overview: ☐ Self citation

Sort documents

Date range

Year descending 

2005 





to

2010 

Update overview

14. Change date range to 2005-2010

15. Click update overview

| 5 Cited Documents  Save list | | | | | | | | | |
|---|--|-------|--------|------|------|------|----------|-------|-------|
| | | | <2009 | 2009 | 2010 | 2011 | Subtotal | >2011 | Total |
|  |  Delete | Total | 110 | 25 | 38 | 7 | 70 | 0 | 180 |
| 1 | <input type="checkbox"/> 2005 Lineage-specific gene loss follo... | | 7 | 2 | 1 | | 3 | | 10 |
| 2 | <input type="checkbox"/> 2005 Tracing the evolution of a large... | | 41 | 13 | 15 | 3 | 31 | | 72 |
| 3 | <input type="checkbox"/> 2005 Variation and evolution of biomo... | | 6 | 1 | | | 1 | | 7 |
| 4 | <input type="checkbox"/> 2005 An anaerobic mitochondrion that ... | | 46 | 7 | 17 | 2 | 26 | | 72 |
| 5 | <input type="checkbox"/> 2005 Combining data from genomes, Y2H... | | 10 | 2 | 5 | 2 | 9 | | 19 |
| Display <input type="text" value="25"/>  documents | | | 1 to 5 | | | | | | |

Work out researcher's citations per document for 2005

Citation overview

Citations received since 1996

This is a citation overview for a set of 5 documents.

Overview options Hide

Exclude from citation overview: ☐ Self citations of all authors

Sort documents Date range

Year descending

2005 to 2010

Update overview

16. Note citations received 2005-2010

| 5 Cited Documents | | Save list | | Total | <2005 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | Subtotal | >2010 | Total |
|-------------------|--------------------------|-----------|-------------------------------------|-------|-------|------|------|------|------|------|------|----------|-------|-------|
| | Delete | | | | 0 | 14 | 32 | 30 | 34 | 25 | 38 | 173 | 7 | 180 |
| 1 | <input type="checkbox"/> | 2005 | Lineage-specific gene loss follo... | | | | 3 | 1 | 3 | 2 | 1 | 10 | | 10 |
| 2 | <input type="checkbox"/> | 2005 | Tracing the evolution of a large... | | | 2 | 13 | 15 | 11 | 13 | 15 | 69 | 3 | 72 |
| 3 | <input type="checkbox"/> | 2005 | Variation and evolution of biomo... | | | 1 | 1 | 1 | 3 | 1 | | 7 | | 7 |
| 4 | <input type="checkbox"/> | 200 | | | | | | | | | | | 2 | 72 |
| 5 | <input type="checkbox"/> | 200 | | | | | | | | | | | 2 | 19 |

Display 25 documents 1 to 5

17. Researcher's citations per document 2005 = $173 / 5 = 34.6$

Find citations per document in researcher's field

Main and sub-field averages from SciVerse Scopus will be sent to you as pdf files

Average Citation Rate (2005-2009) - Scopus

| Discipline | 2005 | 2006 | 2007 | 2008 | 2009 |
|--|-------|-------|-------|-------|------|
| General | 40.10 | 32.01 | 23.98 | 14.47 | 6.38 |
| Agricultural and Biological Sciences | 9.75 | 7.53 | 5.73 | 3.80 | 1.82 |
| Arts and Humanities | 1.29 | 1.03 | 0.75 | 0.59 | 0.28 |
| Biochemistry, Genetics and Molecular Biology | 17.88 | 13.39 | 9.98 | 7.15 | 3.70 |
| Business, Management and Accounting | 4.78 | 3.44 | 2.39 | 1.56 | 0.73 |
| Chemical Engineering | 6.79 | 5.27 | 4.42 | 4.29 | 2.51 |
| Chemistry | | | | 5.51 | 2.91 |
| Computer Science | | | | 1.41 | 0.63 |
| Decision Sciences | 9.14 | 5.51 | 3.93 | 2.14 | 0.97 |
| Earth and Planetary Sciences | 8.97 | 7.33 | 5.46 | 3.50 | 1.83 |
| Economics, Econometrics and Finance | 7.79 | 5.44 | 3.58 | 2.24 | 0.95 |
| Energy | 4.20 | 4.16 | 3.71 | 2.41 | 1.24 |
| Engineering | 3.38 | 2.80 | 2.19 | 1.53 | 0.87 |
| Environmental Sciences | 10.00 | 7.58 | 5.88 | 3.95 | 1.90 |
| Immunology | 18.37 | 14.19 | 10.79 | 7.56 | 3.79 |
| Materials Science | 7.18 | 5.83 | 4.64 | 2.97 | 1.61 |
| Mathematics | 5.32 | 4.04 | 2.86 | 1.74 | 0.88 |

18. Average in field in 2005 = 17.88

19. Normalised impact

$$2005 = 34.6 / 17.88 = 1.94$$

You can also use a more specific sub-field

| | | | | | | |
|--|--|-------|-------|-------|-------|------|
| | Visual Arts and Performing Arts | 0.27 | 0.24 | 0.16 | 0.14 | 0.08 |
| Biochemistry, genetics and Molecular Biology | Biochemistry, Genetics and Molecular Biology (miscellaneous) | 5.79 | 7.76 | 9.28 | 4.13 | 0.39 |
| | Aging | 12.46 | 10.32 | 6.95 | 4.77 | 2.85 |
| | Biochemistry | 16.90 | 13.35 | 10.24 | 7.13 | 4.00 |
| | Biophysics | 13.30 | 11.03 | 8.28 | 5.44 | 2.93 |
| | Biotechnology | 14.56 | 9.97 | 7.33 | 4.54 | 2.13 |
| | Cancer Research | 24.07 | 18.05 | 13.57 | 9.14 | 4.44 |
| | Cell Biology | 27.18 | 21.78 | 16.32 | 10.88 | 4.85 |
| | Clinical Biochemistry | 14.62 | 11.79 | 7.22 | 4.72 | 2.64 |
| | Developmental Biology | 20.58 | 15.39 | 11.48 | 7.84 | 3.49 |
| | Endocrinology | 14.90 | 12.31 | 9.05 | 6.55 | 3.37 |
| | Genetics | 24.18 | 19.75 | 14.63 | 9.38 | 3.87 |
| | Molecular Biology | 21.96 | 17.27 | 13.11 | 8.54 | 4.18 |
| | Molecular Medicine | 14.63 | 11.44 | 9.40 | 6.83 | 3.78 |
| | Physiology | 20.00 | 15.52 | 11.69 | 7.45 | 3.52 |
| | Structural Biology | 10.10 | 7.68 | 6.69 | 4.82 | 4.03 |
| | Business, Management and Accounting (miscellaneous) | 1.76 | 1.63 | 1.07 | 0.95 | 0.40 |

Calculate normalised impact over entire range 2005-2009

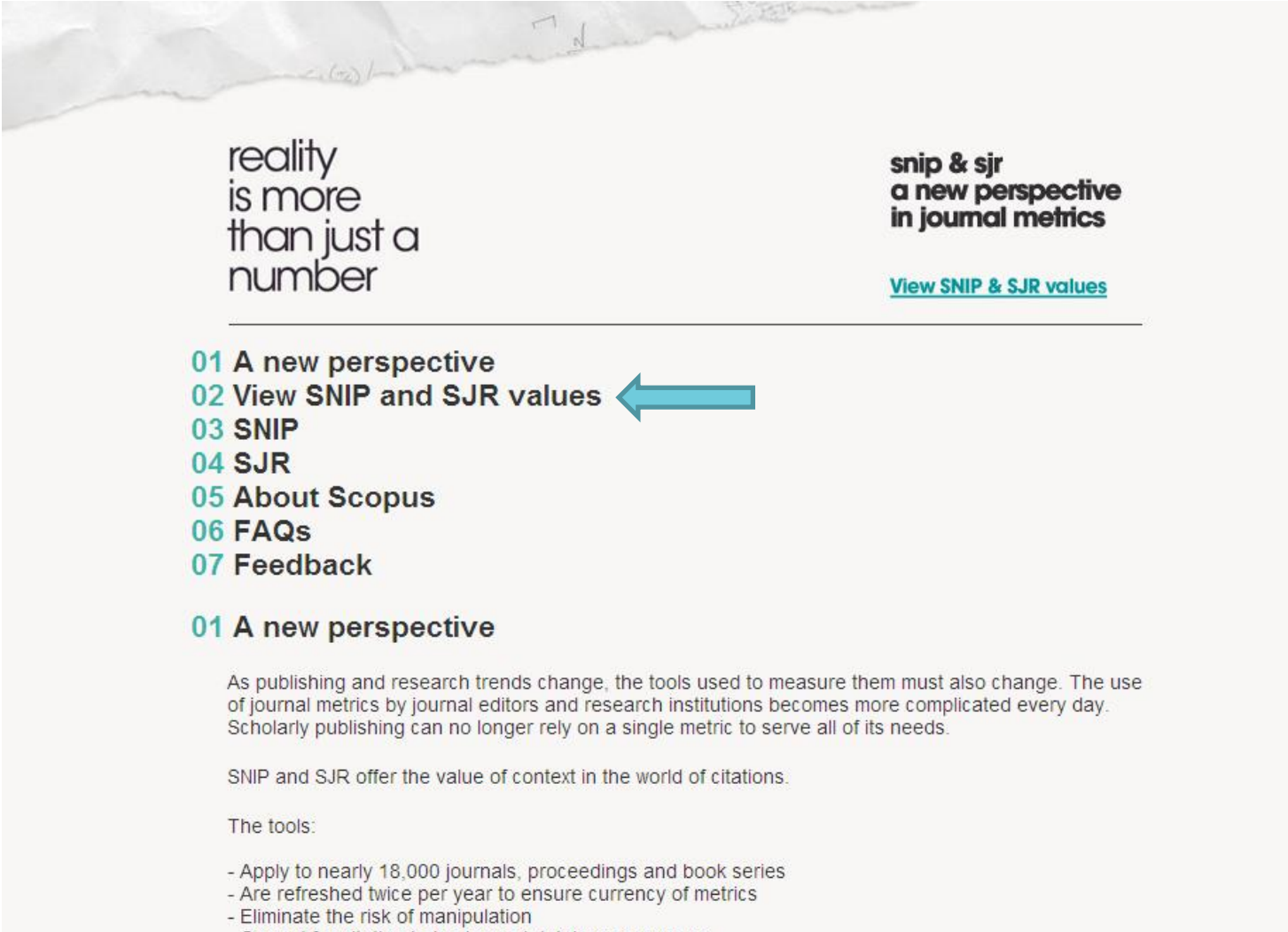
- Repeat steps 9-19 for each publication year 2006-2009
- For normalised impact, calculate average of the 5 figures
- If researcher has not published any papers in one year, normalised impact for that year is 0, but overall researcher could still make the 1.5-fold limit

SciVerse Scopus

- Journal ranking using SJR and / or SNIP

SJR and SNIP availability

- All journal metric values are freely available at www.journalmetrics.com



The screenshot shows the Journal Metrics website. At the top, there is a header with the text "reality is more than just a number" on the left and "snip & sjr a new perspective in journal metrics" on the right. Below the header, there is a navigation menu with the following items: "01 A new perspective", "02 View SNIP and SJR values", "03 SNIP", "04 SJR", "05 About Scopus", "06 FAQs", and "07 Feedback". A blue arrow points to the "02 View SNIP and SJR values" item. Below the navigation menu, there is a section titled "01 A new perspective" with a paragraph of text: "As publishing and research trends change, the tools used to measure them must also change. The use of journal metrics by journal editors and research institutions becomes more complicated every day. Scholarly publishing can no longer rely on a single metric to serve all of its needs." Below this paragraph, there is a sub-section titled "SNIP and SJR offer the value of context in the world of citations." followed by "The tools:" and a list of bullet points: "- Apply to nearly 18,000 journals, proceedings and book series", "- Are refreshed twice per year to ensure currency of metrics", and "- Eliminate the risk of manipulation".

reality
is more
than just a
number

snip & sjr
a new perspective
in journal metrics

[View SNIP & SJR values](#)

01 A new perspective
02 View SNIP and SJR values
03 SNIP
04 SJR
05 About Scopus
06 FAQs
07 Feedback

01 A new perspective

As publishing and research trends change, the tools used to measure them must also change. The use of journal metrics by journal editors and research institutions becomes more complicated every day. Scholarly publishing can no longer rely on a single metric to serve all of its needs.

SNIP and SJR offer the value of context in the world of citations.

The tools:

- Apply to nearly 18,000 journals, proceedings and book series
- Are refreshed twice per year to ensure currency of metrics
- Eliminate the risk of manipulation

SciVal Strata

- Direct comparisons of your individual and team performance
- Flexible benchmarking

Enter SciVal Strata

If you would like access, it will be provided to you after this presentation

Access via www.strata.scival.com

Start directly in SciVal Strata

These are the minimum settings that will allow you to use SciVal Strata (* = required field)

Benchmark Reference Field: *

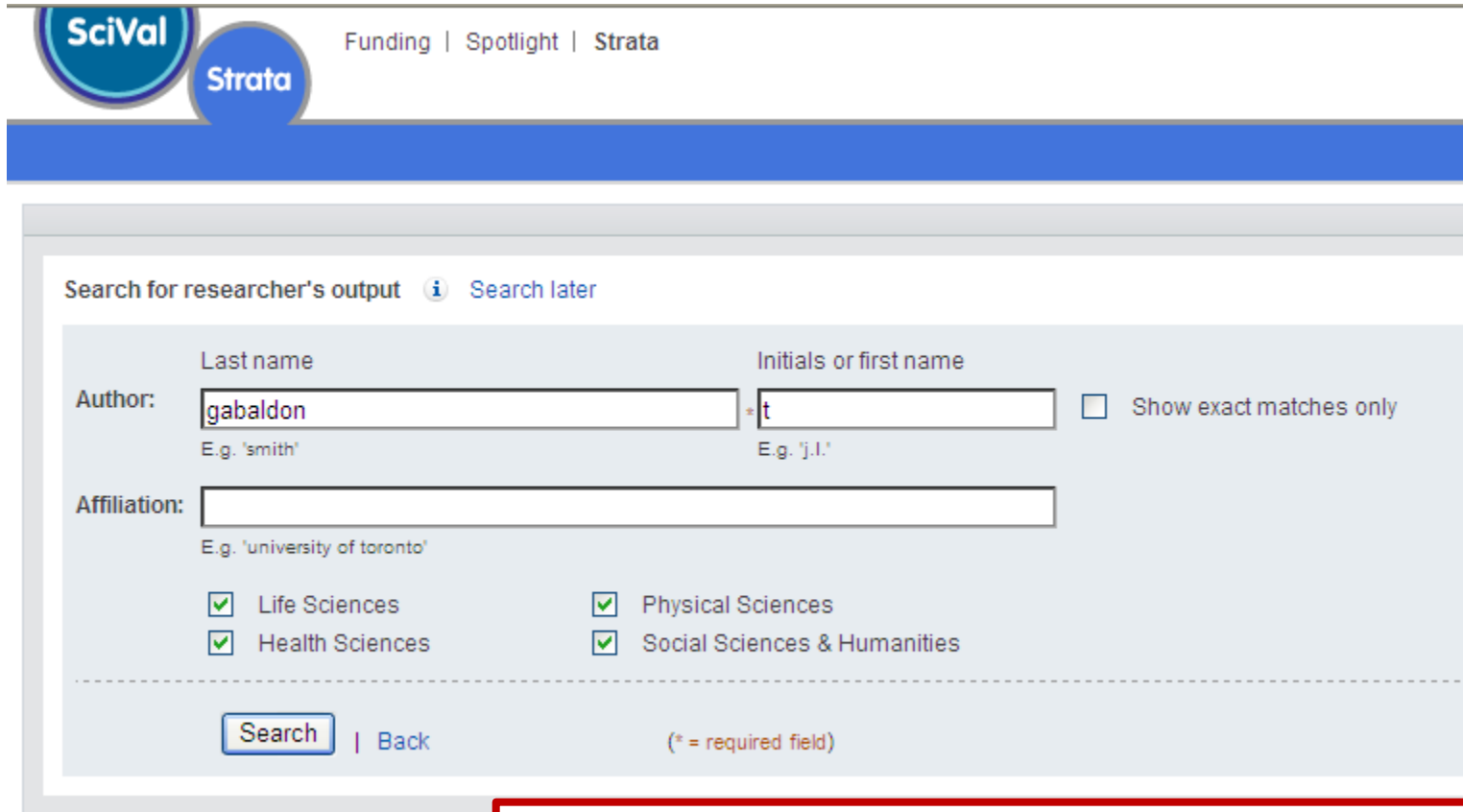
 *

Benchmark country: *

Next

1. Enter a field and country that you would like to compare against
- Don't worry, you can modify or change these settings at any time

Start to add researchers to SciVal Strata



The screenshot shows the SciVal Strata search interface. At the top, there are logos for SciVal and Strata, and navigation links for Funding, Spotlight, and Strata. Below this is a search bar with the text "Search for researcher's output" and a "Search later" link. The search form includes fields for "Author:" with sub-fields for "Last name" (containing "gabaldon") and "Initials or first name" (containing "t"). There is also an "Affiliation:" field. Below the search fields are four checkboxes for "Life Sciences", "Health Sciences", "Physical Sciences", and "Social Sciences & Humanities", all of which are checked. A "Search" button and a "Back" link are at the bottom left, and a note "(* = required field)" is at the bottom right.

SciVal Strata Funding | Spotlight | Strata

Search for researcher's output [Search later](#)

Author: Last name Initials or first name ☐ Show exact matches only

*

E.g. 'smith' E.g. 'j.i.'

Affiliation:

E.g. 'university of toronto'

☒ Life Sciences ☒ Physical Sciences

☒ Health Sciences ☒ Social Sciences & Humanities

| [Back](#) (* = required field)

2. Search for a researcher – similar to Scopus

Define the Author Profiles that belong to that researcher

4. Select Author Profiles

Search Results

All checked Author Profiles will be imported as a single researcher. [i](#)

[Select Author Profiles](#) [Feedback](#) Select: ☐ All ☐ Page [Cancel search](#)

Author results: 4

| | Authors ▲ | Documents | Subject Area | Affiliation | City | Country |
|---------------------------------------|--|---------------------------------------|---|-------------------------------|------------|---------------|
| 1 <input type="checkbox"/> | Gabaldon, Theresa Gabaldon, Theresa A. | 2 Show last title | Social Sciences | George Washington University | Washington | United States |
| 2 <input checked="" type="checkbox"/> | Gabaldón, Toni Gabaldón, T. Gabaldon, Toni | 29 Show last title | Biochemistry, Genetics and Molecular Biology; Agricultural and Biological Sciences; Mathematics; ... | Centro de Regulacion Genomica | Barcelona | Spain |
| 3 <input checked="" type="checkbox"/> | Gabaldón, Toni Gabaldón, T. | 18 Show last title | Biochemistry, Genetics and Molecular Biology; Agricultural and Biological Sciences; Computer Science; ... | Centro de Regulacion Genomica | Barcelona | Spain |
| 4 <input type="checkbox"/> | | | Medicine | | | |

Display results per page




[Select Author Profiles](#) [Feedback](#) Select: ☐ All ☐ Page [Cancel search](#)

3. Define Author Profiles

Name your researcher

Name researcher

Selected Author Profiles: 2

| Authors  | Documents | Subject Area | Affiliation | City | Country |
|---|---|--|-------------------------------|-----------|---------|
| Gabaldón, Toni |  29 Show last title | Biochemistry, Genetics and Molecular Biology Agricultural and Biological Sciences Mathematics Computer Science Immunology and Microbiology Multidisciplinary Medicine Neuroscience | Centro de Regulacion Genomica | Barcelona | Spain |
| Gabaldón, Toni |  18 Show last title | Biochemistry, Genetics and Molecular Biology Agricultural and Biological Sciences Computer Science Multidisciplinary Mathematics Environmental Sciences | Centro de Regulacion Genomica | Barcelona | Spain |

Researcher name:

[Import as researcher](#)

[Back to previous step](#)

5. Name your researcher

– you can change or add to the default

6. Import your researcher

Your researcher is added to your Strata profile

SciVal Strata Funding | Spotlight | Strata Register | Login | Go to SciVerse Suite

Data last updated: Sunday, 1 May 2011

Publication & Citation My Settings Export analysis Help

My Selection [i](#) [+](#) [x](#)

- Spain
- Europe
- World

Clusters [i](#) [+](#) [x](#)

[Enable filter](#)

Create a new cluster by clicking on the 'Add' button, and then dragging and dropping researchers into the new cluster you have created. Alternatively, go to 'My Settings' and use the 'Cluster' tab.

Researchers [i](#) [+](#) [x](#)

[Enable filter](#)

- Gabaldón, Toni (Spain)

Benchmark **Influence**

Citation Benchmark [i](#)

Options **Chart view**

Reference Field [i](#) **Biochemistry**

[Manage my Reference Fields](#) | [Open Source Overview](#)

Average citations per document

| Year | Spain | Europe | World |
|------|-------|--------|-------|
| 2002 | 23 | 27 | 27 |
| 2003 | 24 | 26 | 26 |
| 2004 | 25 | 28 | 28 |
| 2005 | 22 | 27 | 27 |
| 2006 | 23 | 26 | 26 |
| 2007 | 21 | 24 | 24 |
| 2008 | 19 | 21 | 21 |
| 2009 | 17 | 18 | 18 |
| 2010 | 15 | 16 | 16 |
| 2011 | 13 | 14 | 14 |

Publication year

Both Author Profiles combined into a single researcher

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SciVal ELSEVIER

Continue to populate with any researchers

7. Add as many researchers as you like using the Add button



Live example of adding Lisa Colledge

In Strata you can look at teams as well as researchers

- In Strata, a team is called a cluster

8. Add a new cluster

9. Type in a name for your cluster

Cluster name Spanish research team

10. Press Add new cluster

Add new cluster

Populate your new cluster



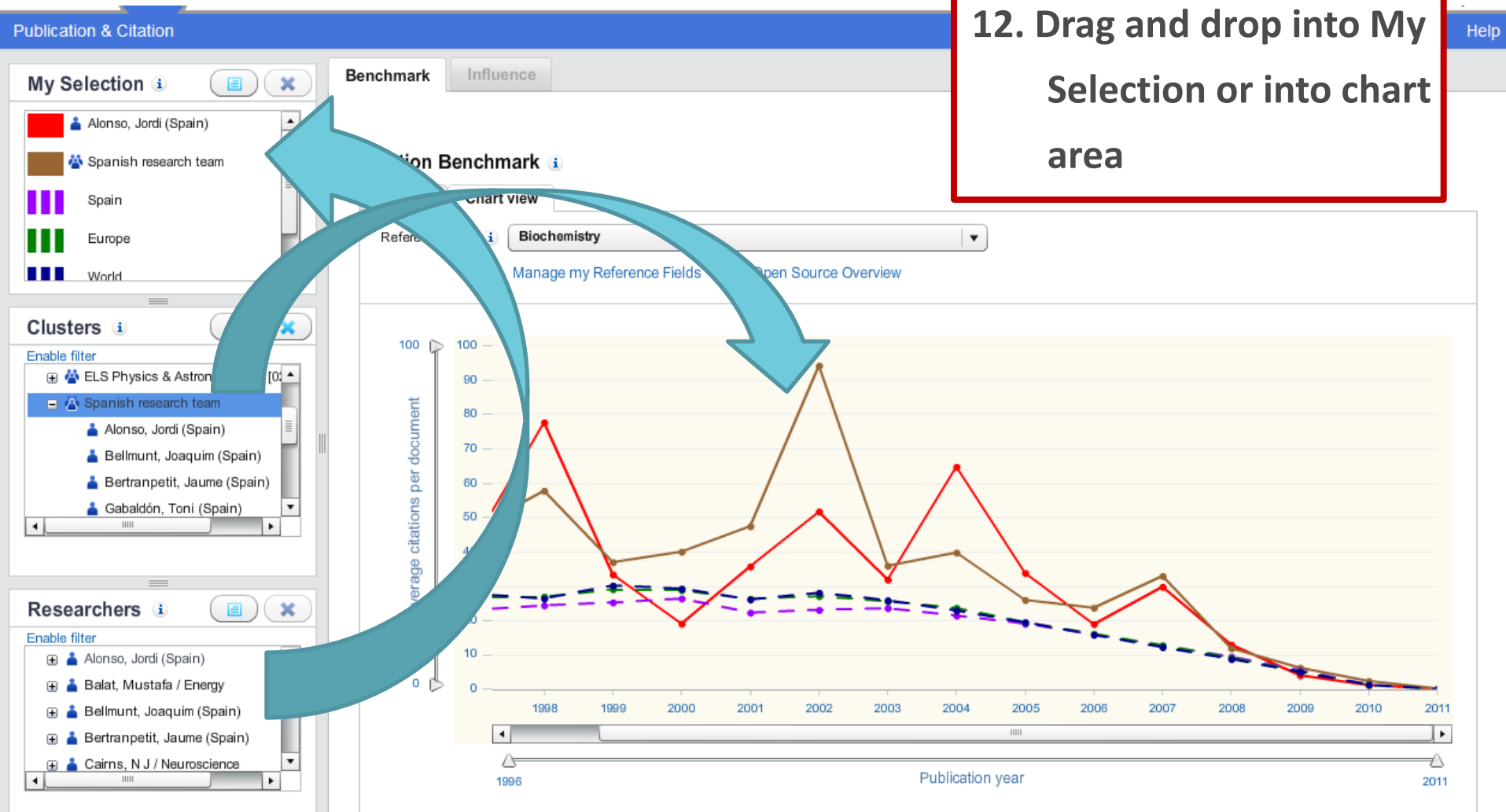
**11. Drag and drop
researchers into your
new cluster**

Live example with Jordi Alonso

Decide which teams and / or researchers you want to look at

- You can add up to 10 teams and / or researchers

12. Drag and drop into My Selection or into chart area



Live example...

Showing excellent performance in SciVal Strata

- You can demonstrate excellent performance
 - By comparisons to other clusters and / or researchers
 - By comparison against a Reference Field
- Reference Field??
 - Reference Field = subject benchmark
 - You can make a Reference Field out of any set of journals you like that are relevant to your field of research

Customising a Reference Field

The screenshot shows the 'Citation Benchmark' interface. At the top right, a 'My Settings' button is highlighted with a red box. Below the 'Benchmark' and 'Influence' tabs, the 'Citation Benchmark' section is active. Under the 'Options' tab, the 'Reference Field' is set to 'Biochemistry'. A red box highlights the 'Manage my Reference Fields' link. Below this, a line graph shows 'Citation Benchmark' on the y-axis (ranging from 80 to 100) and 'Reference Field' on the x-axis. A red box highlights the 'Add' button in the 'Reference Fields' table. The table has columns for 'Creator', 'Affiliation of creator', and 'Date saved'. The table contains three rows of data, all with 'Lisa Colledge' as the creator and 'Elsevier - Demonstratio' as the affiliation.

My Settings

Benchmark Influence

Citation Benchmark *i*

Options Chart view

Reference Field *i* Biochemistry

Manage my Reference Fields | Open Source Overview

100 100 90 80

13. Click on Manage my Reference Fields, or My Settings

Reference Fields Clusters Sharing Preferences Personal

14. Click on Add

available for Citation Benchmark analysis *i*

| Creator | Affiliation of creator | Date saved |
|---------------|-------------------------|------------|
| Lisa Colledge | Elsevier - Demonstratio | 08 May 20 |
| Lisa Colledge | Elsevier - Demonstratio | 02 Mar 20 |
| Lisa Colledge | Elsevier - Demonstratio | 28 Apr 20 |

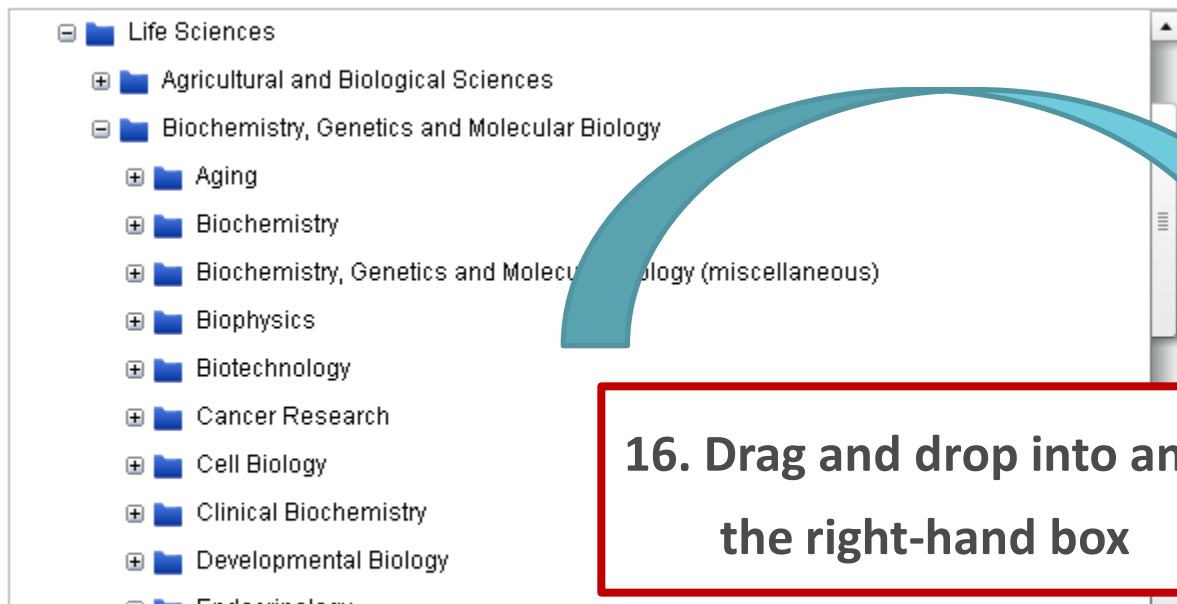
Default benchmark Reference Field and cannot be deleted. Use the set as default button to change this default.

Make ANY selection of journals to be part of your Reference Field

15. Use Browse mode, or search for specific journals

☒ Browse ☐ Search sources

All items:



Selected items:

Select items by drag
or by highlighting and

16. Drag and drop into and out of the right-hand box

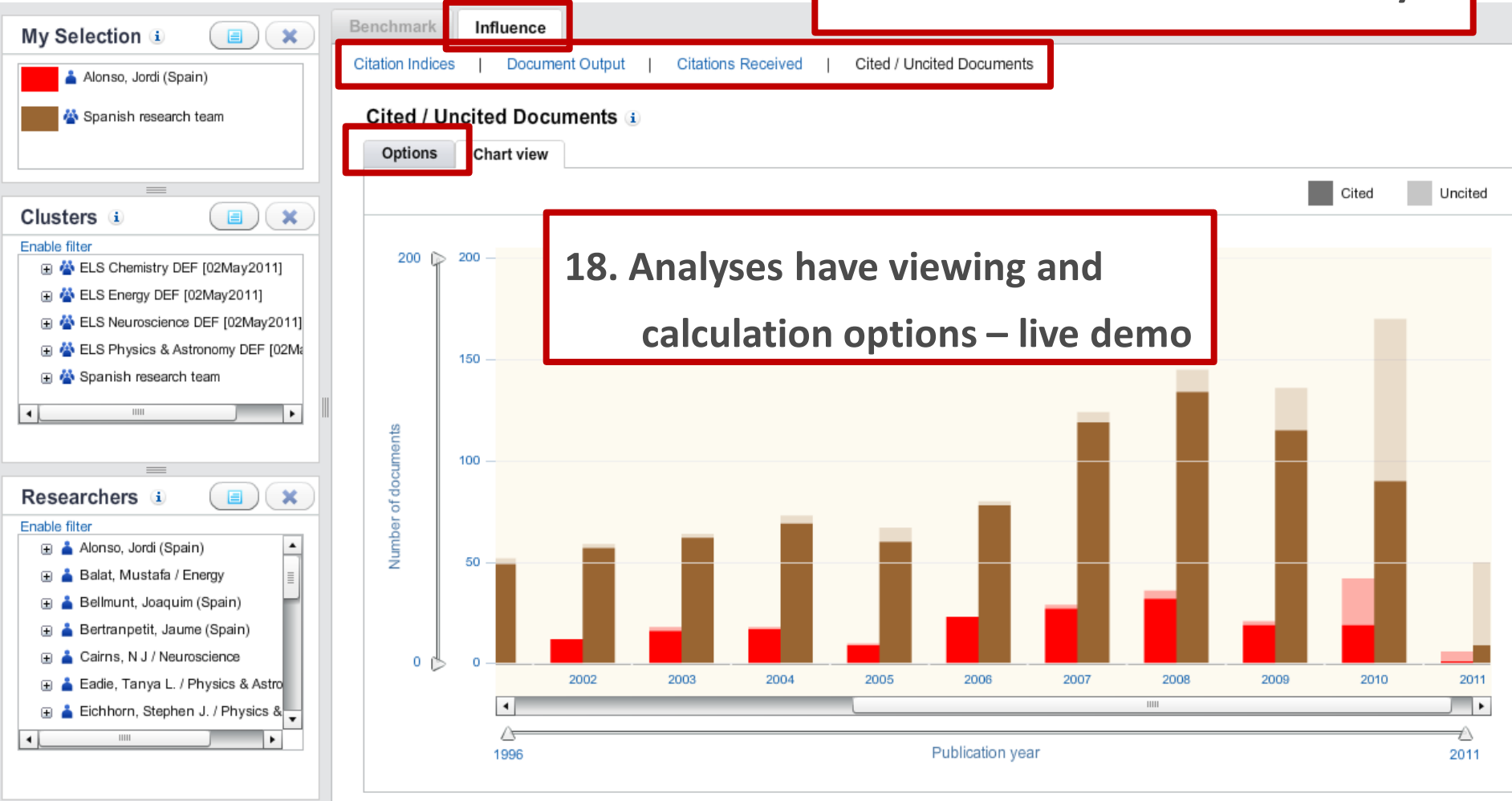
Search for a shared Reference Field

Next | Cancel

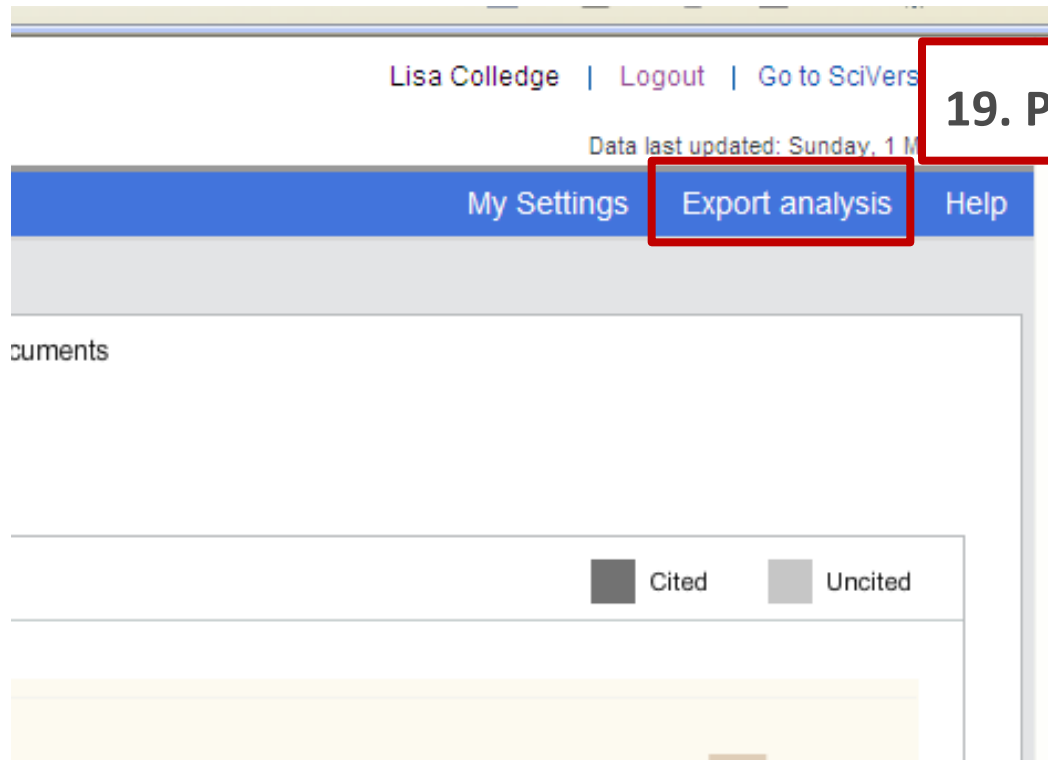
Scopus subject categories can be ignored, or used as starting point
Live demo...

You can demonstrate excellence in other ways too

17. Influence tab has other analyses



You can export your analyses for submission



19. Press Export analysis

Thank you for your attention!