



DIMENSIONS ANALYTICS - **THE BASICS**

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NAVIGATION OVERVIEW

The Dimensions platform is divided into three main sections, with a search bar at the top, as illustrated below. The primary sections are Filters, Results (records), and Analytical Views.

SEARCH BAR

The screenshot displays the Dimensions platform interface. At the top is a search bar with the text "e.g. plastic AND instrument". Below the search bar is a navigation bar with tabs for FILTERS, PUBLICATIONS, DATASETS, GRANTS, PATENTS, CLINICAL TRIALS, and POLICY DOCUMENTS. The left sidebar contains a list of filters including GROUPS, PUBLICATION YEAR, RESEARCHER, FUNDER, COUNTRY OF FUNDER, RESEARCH ORGANIZATION, LOCATION - RESEARCH ORGANIZATI..., RESEARCH CATEGORIES, PUBLICATION TYPE, SOURCE TITLE, PUBLISHER, JOURNAL LIST, and OPEN ACCESS. The main content area shows a list of publications with details such as title, author(s), and abstract. The right sidebar contains analytical views including RESEARCH CATEGORIES, OVERVIEW, and OPEN ACCESS. The OVERVIEW section features a line graph showing Citations (1.3B) and Citations (Mean) (11.58) over time. The OPEN ACCESS section shows a table of open access status counts.

FILTERS

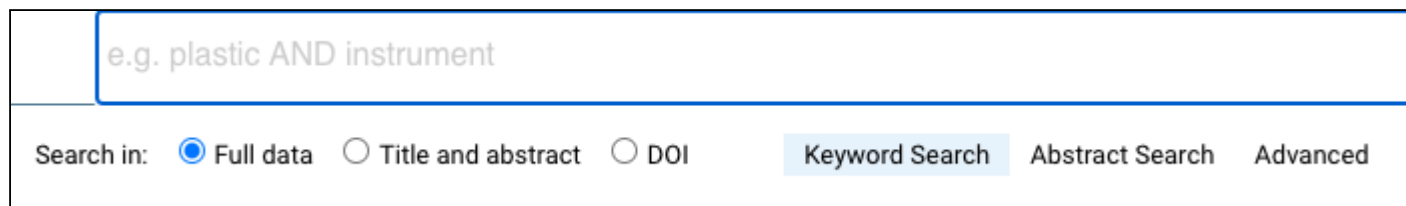
RESULTS

ANALYTICAL VIEWS

TYPES OF SEARCHES

There are a number of ways to search in Dimensions. Below is a brief summary of each.

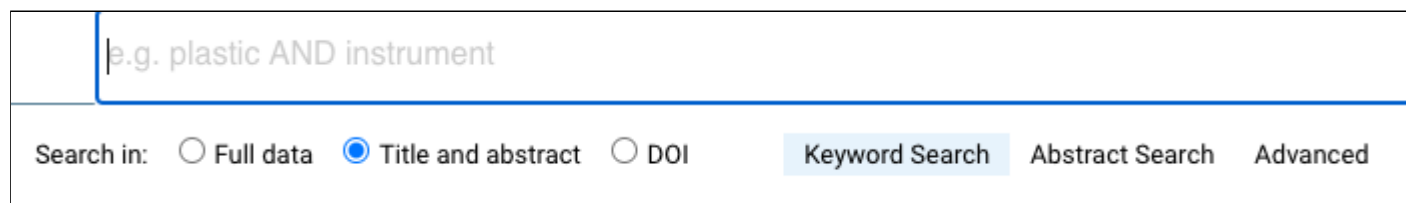
Full data



The screenshot shows a search bar with the placeholder text "e.g. plastic AND instrument". Below the search bar, there are three radio buttons for "Search in": "Full data" (which is selected with a blue dot), "Title and abstract", and "DOI". To the right of these radio buttons are three buttons: "Keyword Search" (highlighted in light blue), "Abstract Search", and "Advanced".

Our agreements with over 130 publishers means that Dimensions enables you to search the full text of roughly 70% of publications - even the ones you may not have full text access to. Whether you're searching for a specific chemical or field-specific terminology - expand your search beyond title and abstract to return a broader set of results.

Title & Abstract



The screenshot shows the same search bar with the placeholder text "e.g. plastic AND instrument". Below the search bar, the "Search in" radio buttons are now: "Full data", "Title and abstract" (which is selected with a blue dot), and "DOI". The "Keyword Search", "Abstract Search", and "Advanced" buttons remain to the right.

This is just what it sounds like - limit your search to just the title and abstract available within Dimensions. This will generally give you a smaller set of results than a full data search, but likely very relevant.

Abstract Search

Paste abstract here
Keyword Search Abstract Search Advanced

Using the Dimensions abstract search, you can enter a thesis statement or project summary (any “blob of text”) to find closely related content - Dimensions will extract terms from the text and search all content types simultaneously and return highly similar content. This is one of the most popular features in Dimensions. This type of search is recommended when the text is specific enough to yield meaningful results. Remember to press enter after pasting the text.

DOI Search (publications only)

e.g. plastic AND instrument
Search in: <input type="radio"/> Full data <input type="radio"/> Title and abstract <input checked="" type="radio"/> DOI
Keyword Search Abstract Search Advanced

If you know exactly what you’re looking for, you can search for one or more DOIs. Enter a DOI (add a boolean OR to include additional DOIs), and select the DOI toggle button.

Advanced search with co-occurring concepts

Q | e.g. plastic AND instrument

Search in: ☒ Full data ☐ Title and abstract ☐ DOI

Keyword Search Abstract Search **Advanced**

(music therapy) OR ("music therapists")

[Hide operator info](#)

AND Requires both terms on either side of the Boolean operator to be present for a match
OR Requires that either term (or both terms) be present for a match
NOT Requires that the following term not be present
() Use parentheses to control the Boolean logic for a query
? Single character wildcard (cannot be used inside of quotes)
* Multiple characters wildcard (cannot be used inside of quotes)
~n Proximity search, e.g. "ambient noise"~4

Search in: ☒ Full data ☐ Title and abstract

Cancel Search

☒ Add parentheses to create Boolean nesting

CONCEPTS

Refine your search with co-occurring concepts.

[Recalculate concepts](#)

music therapy	ADD
patients	ADD
therapy	ADD
music	ADD
control group	ADD
music therapists	ADD
quality of life	ADD
pain	ADD
systematic review	ADD
music intervention	ADD
blood pressure	ADD
children	ADD
therapy intervention	ADD
effects of music	ADD
heart rate	ADD
music therapy interventions	ADD
intervention	ADD
care unit	ADD
music therapy sessions	ADD
clinical trials	ADD

[Show more](#)

with AND
with OR
with NOT

You can access a list of relevant concepts related to their current search to further refine a query: either to narrow down the results or to broaden the search.

Open the search bar and click on “Advanced” - the panel can be entered from all content types

To calculate co-occurring concepts the user needs to provide at least one keyword or filter

The terms are always calculated based on publication results - We calculate n=20 concepts per default, more can be loaded on request (click on “show more”), max 100

After adding / manipulating concepts, users can recalculate concepts (“Recalculate concepts” button). As for every other keyword search, users can choose between searching in “full data” or “title & abstract.”

You can opt to either add the term with a Boolean AND, OR or NOT (drop down will appear when clicking “Add”)

You can also opt to add parentheses to create Boolean nesting.

FILTERS

Filters should be considered similar to “advanced search” fields and should be the first stop in constructing a query that involves:

- Date parameters
- Researchers
- Organizations (Funders, Universities, Companies, Publishers)
- Places
- Research categories (see below)
- Status (eg. “active” in grants, “granted” in patents)

Entering these terms (eg. researcher name, organization name) into the search bar will not be as effective and will likely return some erroneous results.

Filter options will differ by content type (eg. a publication record does not have an “active year” whereas a grant record will).

We recommend checking for applicable filters in relevant content types when constructing a query.

Research Categorization Systems

[Fields of Research \(FOR\)](#)

We have implemented the Fields of Research (FOR) system covering all areas of research from the Australian and New Zealand Standard Research Classification (ANZSRC). The original FOR system has three levels (2-, 4- and 6-digit codes). The implementation in Dimensions categorises on 2- and 4-digit codes. This categorization system covers many areas of research including social sciences, art and history.

[Research, Condition, and Disease Categorization \(RCDC\)](#)

The Research, Condition, and Disease Categorization (RCDC) is a classification scheme used by the US National Institutes of Health (NIH) for reporting required by the US Congress. We have implemented this system using automated allocation of RCDC codes to documents in Dimensions based on category definitions defined by machine learning. In addition to the semantic definitions, the NIH uses business rules to assign awards to categories based on decisions rather than an analysis of the content and topic. These business rules are highly specific to the NIH and have not been taken into account for Dimensions. Also, RCDC reports to the US congress take the specific aims section into account, as well as the abstract. Using only the abstract and title for category definition, without the business rules or specific aims, allows a comparable RCDC categorization within Dimensions.

[Health Research Classification System \(HRCS\)](#) and [Research Activity Codes \(RAC\)](#)

The Health Research Classification System ([HRCS](#)) is a classification system used by biomedical funders to classify their portfolio in health and research activity codes. There are two strands to HRCS – Research Activity Codes and Health Categories. We have modelled Health Categories on a machine learning approach that are automatically applied to all data types, allowing broad analysis and comparison.

[ICRP Cancer Types](#)

The ICRP's cancer type coding scheme complements the CSO and is linked to the International Classification of Diseases. Information about the codes used can be found at ICRP <https://www.icrpartnership-test.org/cancer-type-list>. We have implemented this system using automated allocation of ICRP cancer types to documents in Dimensions based on category definitions defined by machine learning.

[ICRP Common Scientific Outline](#)

The Common Scientific Outline or 'CSO' is a classification system organized into six broad areas of scientific interest in cancer research. The CSO is complemented by a standard cancer type coding scheme. Together, these tools lay a framework to improve coordination among research organizations, making it possible to compare and contrast the research portfolios of public, non-profit, and governmental research agencies. The CSO is maintained by the International Cancer Research Partnership and further information on versions, using the CSO and training guides can be accessed at ICRP <https://www.icrpartnership.org/cso>. We have implemented this system using automated allocation of CSO codes to documents in Dimensions based on category definitions defined by machine learning.

[Units of Assessment](#)

The Units of Assessment (UoA) is a classification scheme used by the Research Excellence Framework 2021 (REF) for assessing the quality of research in UK Higher Education Institutions. We have implemented this system using automated allocation of UoA codes to documents in Dimensions based on category definitions defined by machine learning.

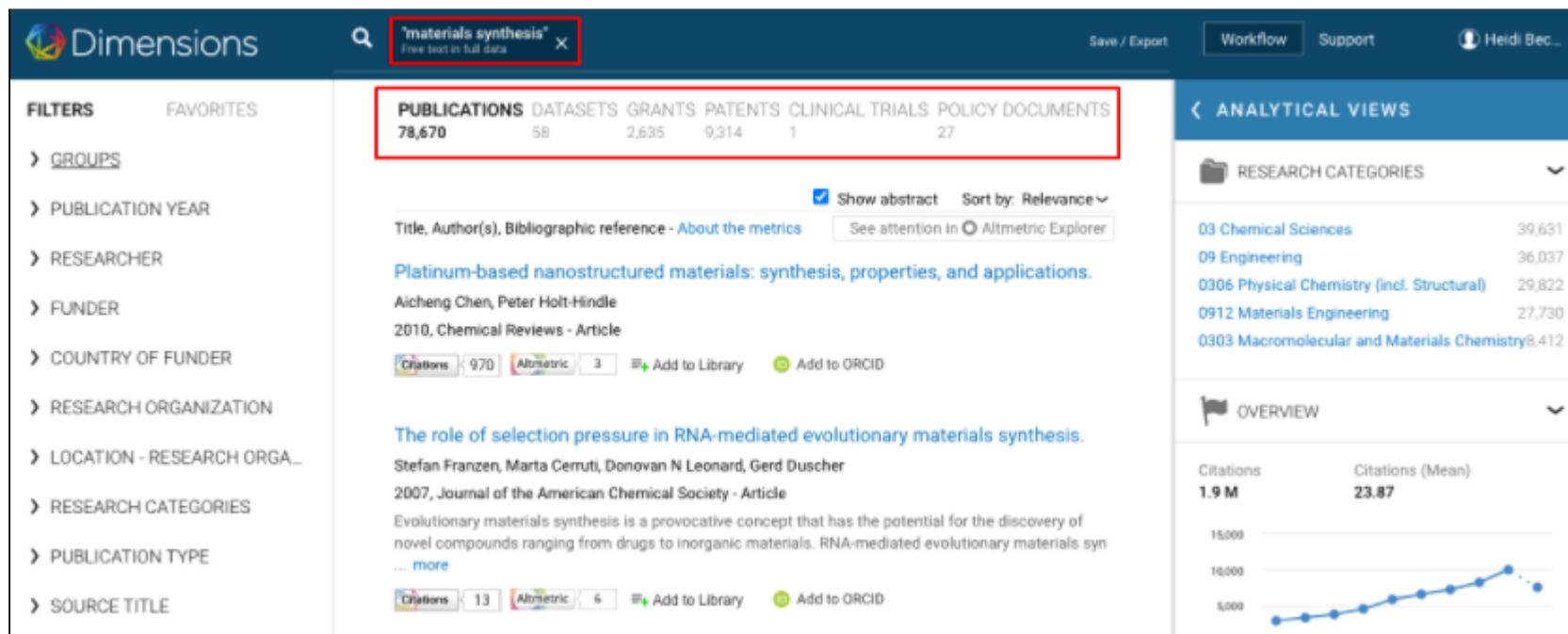
[Sustainable Development Goals](#) (publications and grants only)

We have implemented the UN Sustainable Development Goals (SDGs) as a classification scheme covering areas of research associated with one or more SDGs (the majority of the SDGs are interrelated). The scheme uses automated allocation of the 17 SDGs and their associated targets and indicators to all fitting documents in Dimensions thereby addressing research areas aligned to the goals.

RESULTS

The middle panel in Dimensions will provide you with the resulting records from your query, across each content type as applicable.

Information on supported boolean operators can be found via [the support portal](#).



You can layer a boolean search or an abstract search with filters:

Dimensions

Search filters: 2020 OR 2019 (Publication Year), Tsinghua University (Research Organization), 0303 Macromolecular and Mate... (Fields of Research), 'materials synthesis' (Free text in full data)

FILTERS FAVORITES

- GROUPS
- PUBLICATION YEAR
- RESEARCHER
- FUNDER
- COUNTRY OF FUNDER
- RESEARCH ORGANIZATION
- LOCATION - RESEARCH ORGA...
- RESEARCH CATEGORIES

PUBLICATIONS 17

ANALYTICAL VIEWS

RESEARCH CATEGORIES

- 03 Chemical Sciences 17
- 0303 Macromolecular and Materials Chemistry 17
- 09 Engineering 11
- 0306 Physical Chemistry (incl. Structural) 11
- 0912 Materials Engineering 11

OVERVIEW

Citations 89 Citations (Mean) 5.24

If filters are applied that are specific to a certain content type (eg. "Legal Status" in patents), this will be noted under the other content types.

Dimensions

Search filters: Granted (Legal Status), 'materials synthesis' (Free text in full data)

FILTERS FAVORITES

- GROUPS
- PUBLICATION YEAR
- FILED YEAR
- PRIORITY YEAR
- GRANTED YEAR
- RESEARCHER
- FUNDER

PUBLICATIONS 4,505

ANALYTICAL VIEWS

RESEARCH CATEGORIES

- 03 Chemical Sciences 1,761
- 09 Engineering 1,564
- 0912 Materials Engineering 1,119
- 0306 Physical Chemistry (incl. Structural) 861
- 11 Medical and Health Sciences 579

OVERVIEW

Sorting results

Results can be ordered in a number of ways:

Publications

Relevance
Publication date
RCR
FCR
Altmetric score

The screenshot shows the Dimensions search results for the query "tissue engineer*" (5 results). The results are sorted by Relevance. A dropdown menu is open, showing the following sorting options: Relevance, Publication Date, RCR, FCR, Citations, and Altmetric Attention Score. The first result is "Adipogenesis for soft tissue reconstruction" by Huseyin Karagoz, Fatih Zor, Esra Goktas, Vijay S Gorantla, and 2019, Current Opinion in Organ Transplantation - Article. The right sidebar shows research categories with counts: 11 Medical and Health Sciences (789,091), 06 Biological Sciences (520,402), 09 Engineering (402,493), 1103 Clinical Sciences (245,910), and 0601 Biochemistry and Cell Biology (243,862).

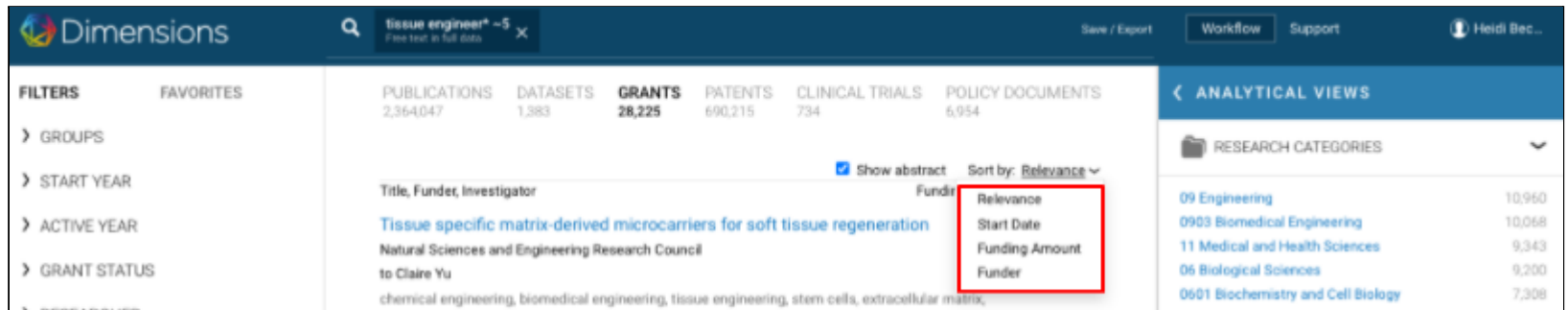
Datasets

Relevance
Publication date

The screenshot shows the Dimensions search results for the query "tissue engineer*" (5 results). The results are sorted by Relevance. A dropdown menu is open, showing the following sorting options: Relevance and Publication Date. The first result is "Model Solutions - Engineered Tissue" by Micha Sam Raredon, 2020 - Figshare. The right sidebar shows research categories with counts: 06 Biological Sciences (421), 11 Medical and Health Sciences (292), 09 Engineering (290), 0601 Biochemistry and Cell Biology (285), and 0903 Biomedical Engineering (258).

Grants

Relevance
Start date
Funding amount
Funder



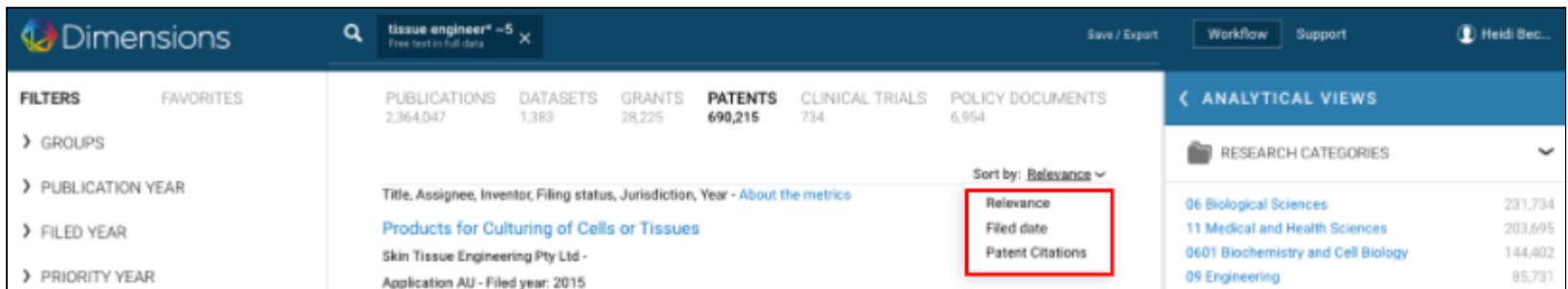
The screenshot shows the Dimensions Grants search results for the query "tissue engineer* ~5". The interface includes a search bar, a navigation menu with "FILTERS" and "FAVORITES", and a main results area. The results are sorted by "Relevance". A red box highlights the "Sort by: Relevance" dropdown menu, which also shows "Start Date", "Funding Amount", and "Funder". The results list includes the title "Tissue specific matrix-derived microcarriers for soft tissue regeneration", the funder "Natural Sciences and Engineering Research Council", and the investigator "to Claire Yu".

PUBLICATIONS	DATASETS	GRANTS	PATENTS	CLINICAL TRIALS	POLICY DOCUMENTS
2,364,047	1,383	28,225	690,215	734	6,954

RESEARCH CATEGORIES	Count
09 Engineering	10,960
0903 Biomedical Engineering	10,068
11 Medical and Health Sciences	9,343
06 Biological Sciences	9,200
0601 Biochemistry and Cell Biology	7,308

Patents

Relevance
Filed date
Patent citations



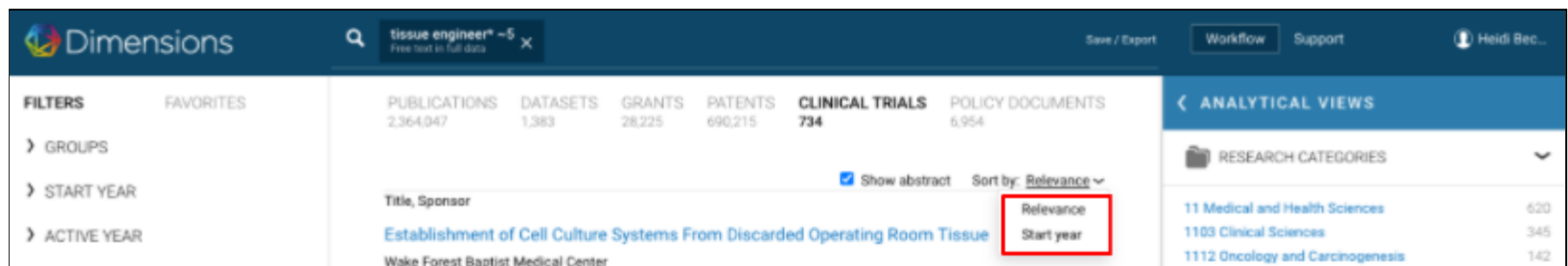
The screenshot shows the Dimensions Patents search results for the query "tissue engineer* ~5". The interface includes a search bar, a navigation menu with "FILTERS" and "FAVORITES", and a main results area. The results are sorted by "Relevance". A red box highlights the "Sort by: Relevance" dropdown menu, which also shows "Filed date" and "Patent Citations". The results list includes the title "Products for Culturing of Cells or Tissues", the assignee "Skin Tissue Engineering Pty Ltd -", and the filing status "Application AU - Filed year: 2015".

PUBLICATIONS	DATASETS	GRANTS	PATENTS	CLINICAL TRIALS	POLICY DOCUMENTS
2,364,047	1,383	28,225	690,215	734	6,954

RESEARCH CATEGORIES	Count
06 Biological Sciences	231,734
11 Medical and Health Sciences	203,695
0601 Biochemistry and Cell Biology	144,402
09 Engineering	85,731

Clinical trials

Relevance
Start year



The screenshot shows the Dimensions Clinical Trials search results for the query "tissue engineer* ~5". The interface includes a search bar, a navigation menu with "FILTERS" and "FAVORITES", and a main results area. The results are sorted by "Relevance". A red box highlights the "Sort by: Relevance" dropdown menu, which also shows "Start year". The results list includes the title "Establishment of Cell Culture Systems From Discarded Operating Room Tissue", the sponsor "Wake Forest Baptist Medical Center", and the start year "2015".

PUBLICATIONS	DATASETS	GRANTS	PATENTS	CLINICAL TRIALS	POLICY DOCUMENTS
2,364,047	1,383	28,225	690,215	734	6,954

RESEARCH CATEGORIES	Count
11 Medical and Health Sciences	620
1103 Clinical Sciences	345
1112 Oncology and Carcinogenesis	142

Policy documents
Relevance
Publication date

Dimensions

Search

tissue engineer* ~5

Free text in full data

×

Save / Export

Workflow

Support

Help Bec...

FILTERS

FAVORITES

PUBLICATIONS

DATASETS

GRANTS

PATENTS

CLINICAL TRIALS

POLICY DOCUMENTS

2,364,047

1,383

28,225

690,215

734

6,954

Sort by: Relevance

Publication Date

Relevance

ANALYTICAL VIEWS

RESEARCH CATEGORIES

11 Medical and Health Sciences

1117 Public Health and Health Services

16 Studies in Human Society

3,641

3,064

1,246

GROUPS

PUBLICATION YEAR

PUBLISHING ORGANIZATION

Title, Year, Publishing organization

Draft 29/03/2005 - Besluit - Rijksoverheid.nl

2005, rijksoverheid.nl

Exporting results

Results from each content type can be exported. Users are able to export metadata from records in each content type. Metadata included in the export will vary based on content type and/or analytical view from which they were exported.

Individual records can be exported by hovering to the left of records and checking the items.

The screenshot displays the Dimensions database interface. The top navigation bar includes the Dimensions logo, a search bar with the query "materials synthesis" AND biom...", and filters for "2020" and "Publication Year". The main content area shows a list of publications. The first publication is "Multi-material additive manufacturing technologies for Ti-, Mg-, and Fe-based biomaterials for bone substitution" by N.E. Putra, M.J. Mirzaali, I. Apachitei, J. Zhou, A.A. Zadpoor, published in 2020 in Acta Biomaterialia. It has 1 citation and an Altmetric score of 14. The second publication is "Unconventional Tissue Engineering Materials in Disguise" by Michelle A. Nguyen, Gulden Camci-Unal, published in 2020 in Trends in Biotechnology. It has 3 citations and an Altmetric score of 43. The right sidebar shows "ANALYTICAL VIEWS" with a list of research categories and their citation counts: 09 Engineering (414), 03 Chemical Sciences (405), 0912 Materials Engineering (295), 0306 Physical Chemistry (incl. Structural) (272), and 0303 Macromolecular and Materials Chemistry (147). Below this is an "OVERVIEW" section with a line chart showing citations from 2011 to 2020. The chart shows a steady increase in citations, with a significant jump in 2020. The total citations are 748, and the mean citations are 0.71.

Research Category	Citations
09 Engineering	414
03 Chemical Sciences	405
0912 Materials Engineering	295
0306 Physical Chemistry (incl. Structural)	272
0303 Macromolecular and Materials Chemistry	147

Year	Citations
2011	0
2012	0
2013	0
2014	0
2015	0
2016	0
2017	0
2018	0
2019	0
2020	748

You can also select individual records to create a new set of search results. See the bottom of your screen for both export and “add to search” options.

✓ 1 **Multi-material additive manufacturing technologies for Ti-, Mg-, and Fe-based biomaterials for bone substitution**
N.E. Putra, M.J. Mirzaali, I. Apachitei, J. Zhou, A.A. Zadpoor
2020, Acta Biomaterialia - Article
The growing interest in multi-functional metallic biomaterials for bone substitutes challenges the current additive manufacturing (AM, =3D printing) technologies. It is foreseeable that advances in mu... [more](#)
Citations 1 Altmetric 14 View PDF Add to Library Add to ORCID

✓ 2 **Unconventional Tissue Engineering Materials in Disguise**
Michelle A. Nguyen, Gulden Camci-Unal
2020, Trends in Biotechnology - Article
Tissue engineering faces a recurring challenge in the transformation of biomaterials into 3D constructs that mimic the biological, chemical, and mechanical features of native tissues. Some of the conv... [more](#)
Citations 3 Altmetric 43 Add to Library Add to ORCID

2 selected Export data Add to Search Unselect All

Export results ✕

☒ Export full record
File format: Excel - XLSX ✓

☐ Export for bibliometric mapping
File includes data to create bibliometric networks with [VOSviewer](#) or [CiteSpace](#)

☐ Export for reference manager
File format: BibTeX ✓

☐ All items

☒ 3 selected items

☒ Send email when export is ready
Processing the export can take an hour or more, depending on size of the download and system activity. Your export will be available in the [Export center](#) for 30 days.

Cancel Export

Export options

Publications can be exported in three formats: .csv, .xlsx and .csv for bibliometric mapping. The bibliometric mapping export is compatible with two free network mapping applications, [Vosviewer](#) and [CiteSpace](#). Up to 500 publication records can be exported in either BibTex/RIS format.

All other content type results can be exported either to a .csv or .xlsx file.

You can locate your downloads by clicking on your name in the upper left corner of the screen and selecting Export Center.

ANALYTICAL VIEWS

Analytical views provide high-level insights into your search results. Think of Analytical Views as a pivot table for the metadata in your result list. These views provide instant insights into your results without any out-of-platform work required. In addition, you can export results from analytical views just as you would your result set, but with more options to download, including available visualizations as images. While available for all content types, some highlighted examples are shown below.

Publications

Here we can choose from a number of options, below is an example that surfaces the source titles with the most articles related to this search. You can see other options including an OA overview, source titles, publishers, funders, research organizations and more.

Dimensions 2020 OR 2019 Publication Year tissue engineer* -5 Free text in full data Save / Export Workflow Support Heidi Bec...

FILTERS FAVORITES

ANALYTICAL VIEWS PUBLICATIONS

Source Titles
related to your search [About indicators](#)

Aggregated Timeline Heatmap

Publications | Citations | Citations (Mean)
Indicator
Mean | [Change](#)

[Export table](#)

Name	↓ Publications	Citations	Citations mean
bioRxiv	8,759	5,974	0.68
Scientific Reports	4,542	8,762	1.93
Research Square	2,218	37	0.02
International Journal of Molecular Sciences	2,169	6,365	2.93
PLoS ONE	2,081	2,863	1.38

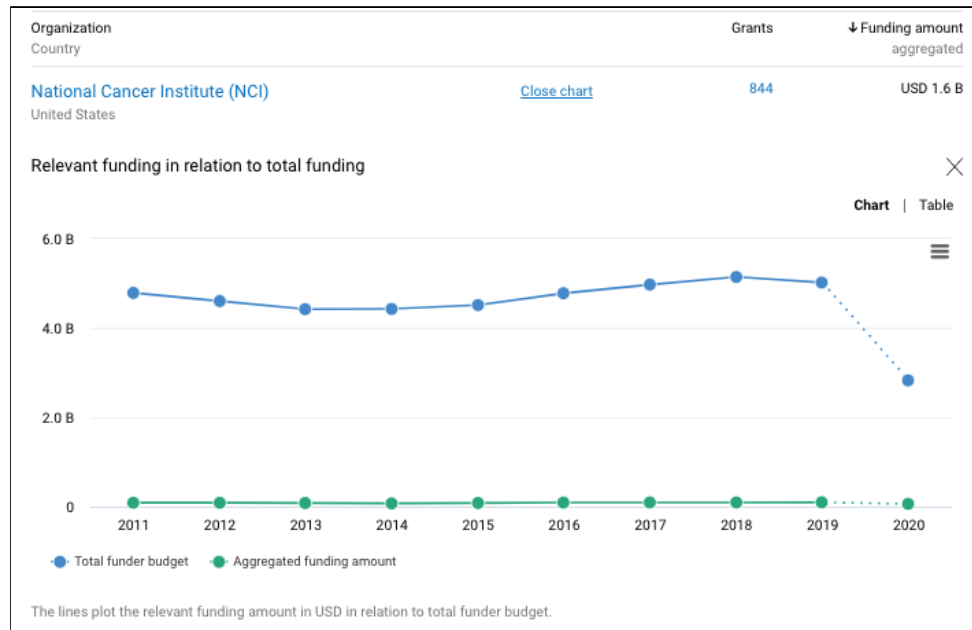
Grants

Similarly, we can move to another content type and avail ourselves of the aggregated data based on our search. What's more, you can even identify funding trends by funder, related to your search, with one click via the "open chart" hover-over link.

The screenshot shows the Dimensions research platform interface. The search bar at the top contains 'tissue engineer' with 5 results. The left sidebar has a 'FILTERS' section with various categories like Groups, Start Year, Active Year, Grant Status, Researcher, Funder, Country of Funder, Research Organization, Location, and Research Categories. The 'ANALYTICAL VIEWS' section is active, and the 'GRANTS' tab is selected. The 'FUNDERS' section is highlighted in the left sidebar. The main content area displays 'Funders related to your search' with tabs for 'Aggregated', 'Timeline', and 'Heatmap'. The 'Aggregated' tab is selected, showing a table of funding data. The table has columns for 'Organization', 'Country', 'Grants', and 'Funding amount aggregated'. The 'National Cancer Institute (NCI)' is highlighted, and an 'Open chart' link is visible next to it.

Organization	Country	Grants	Funding amount aggregated
National Cancer Institute (NCI)	United States	844	USD 1.6 B
National Heart Lung and Blood Institute (NHLBI)	United States	825	USD 1.2 B
European Commission (EC)	Belgium	574	USD 1.1 B
Directorate for Engineering (NSF ENG)	United States	2,933	USD 1.0 B

The blue line plots the funder's allocated budget over time; the green line shows their allocated amount relative to your search query.



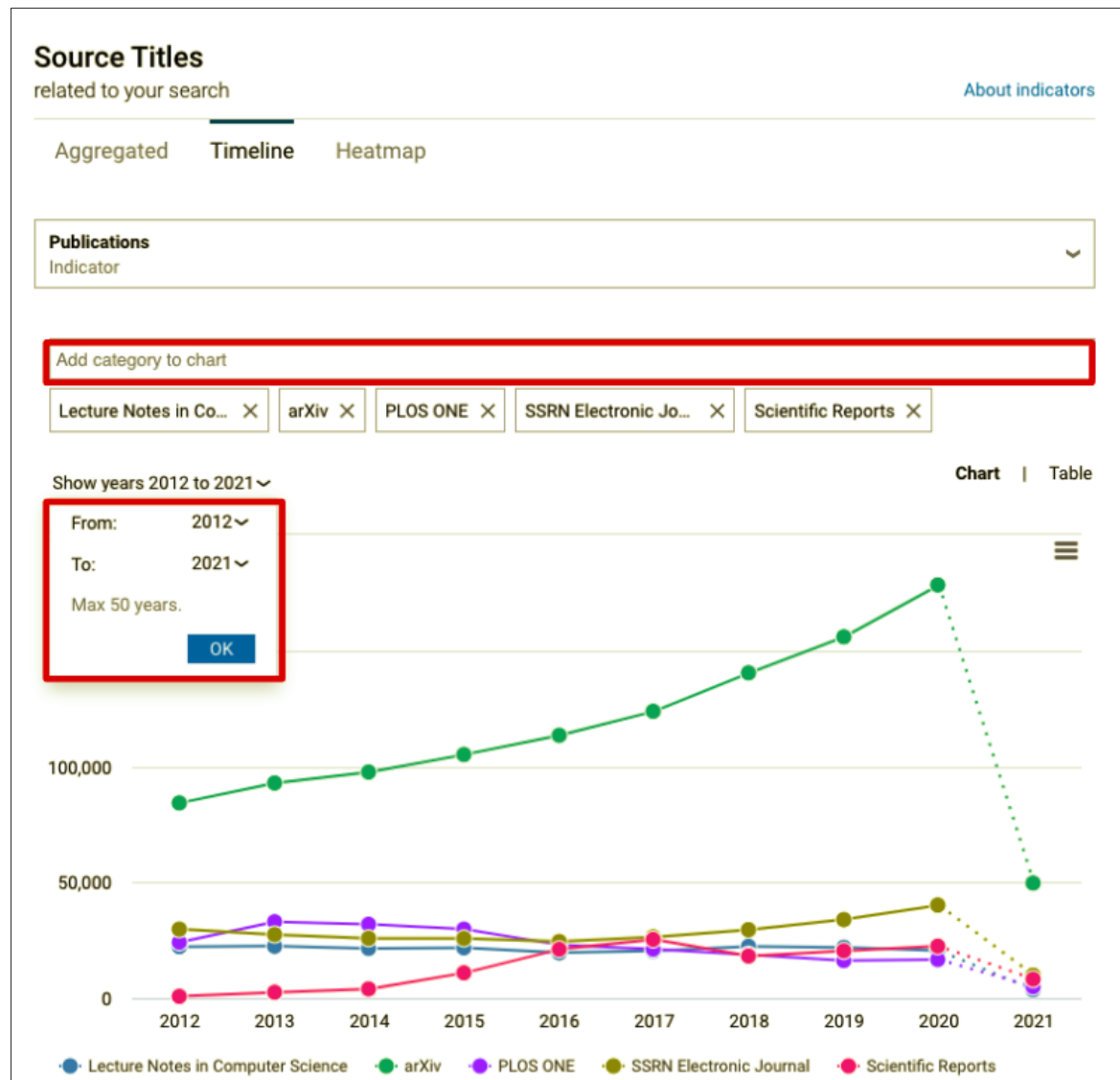
By removing the overall budget line, you can see their funding related to your search query over time. Hovering over the dots on the timeline will surface a link to those specific grants, should you wish to continue drilling into the data.

This is an easy way to get an at-a-glance view of funding trends in Dimensions by individual funding agencies.

Visualizations

Timelines

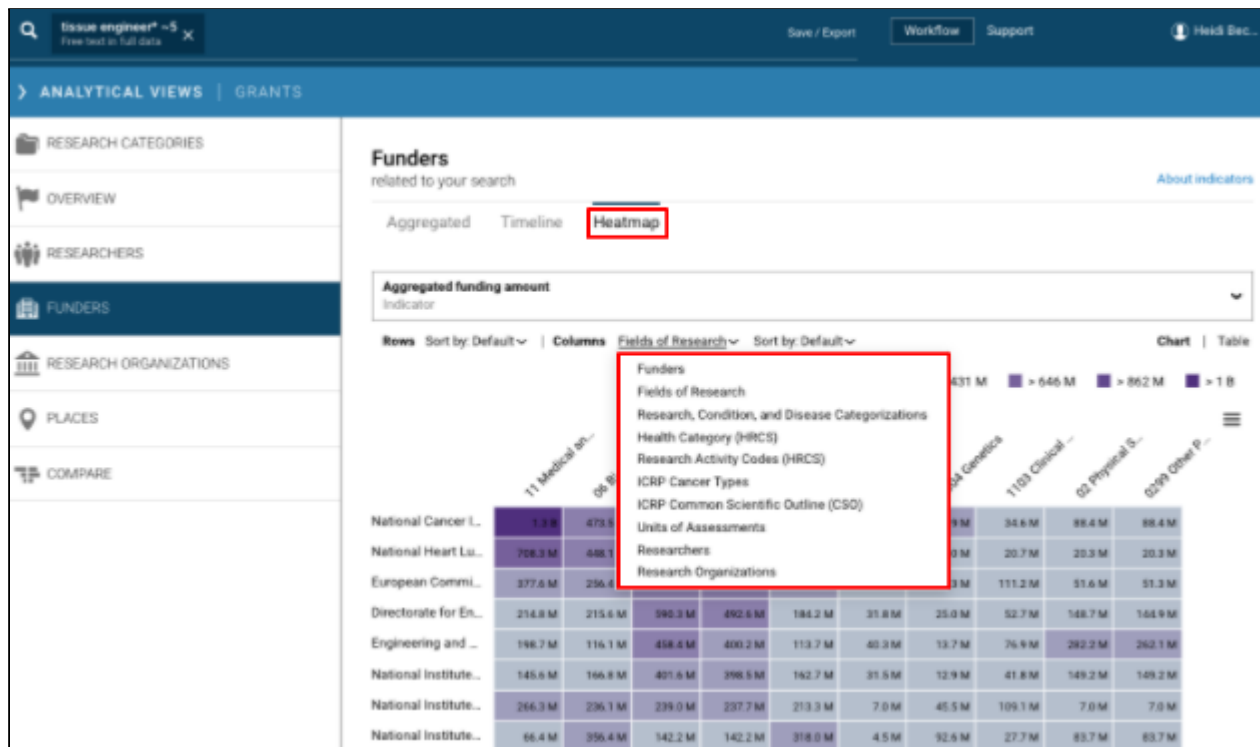
Timelines are available in multiple places in Analytical Views. You can adjust the period of time it reflects, and add or remove elements shown (eg. funders, research categories). You can also opt to view the data in a table by clicking near the top right of the timeline.



Heatmaps

Similarly, heatmaps can be adjusted depending on what you'd like to see displayed.

Hovering over the numbers in the heatmap will surface a link to the relevant objects, again providing an easy way to drill down into your search results.



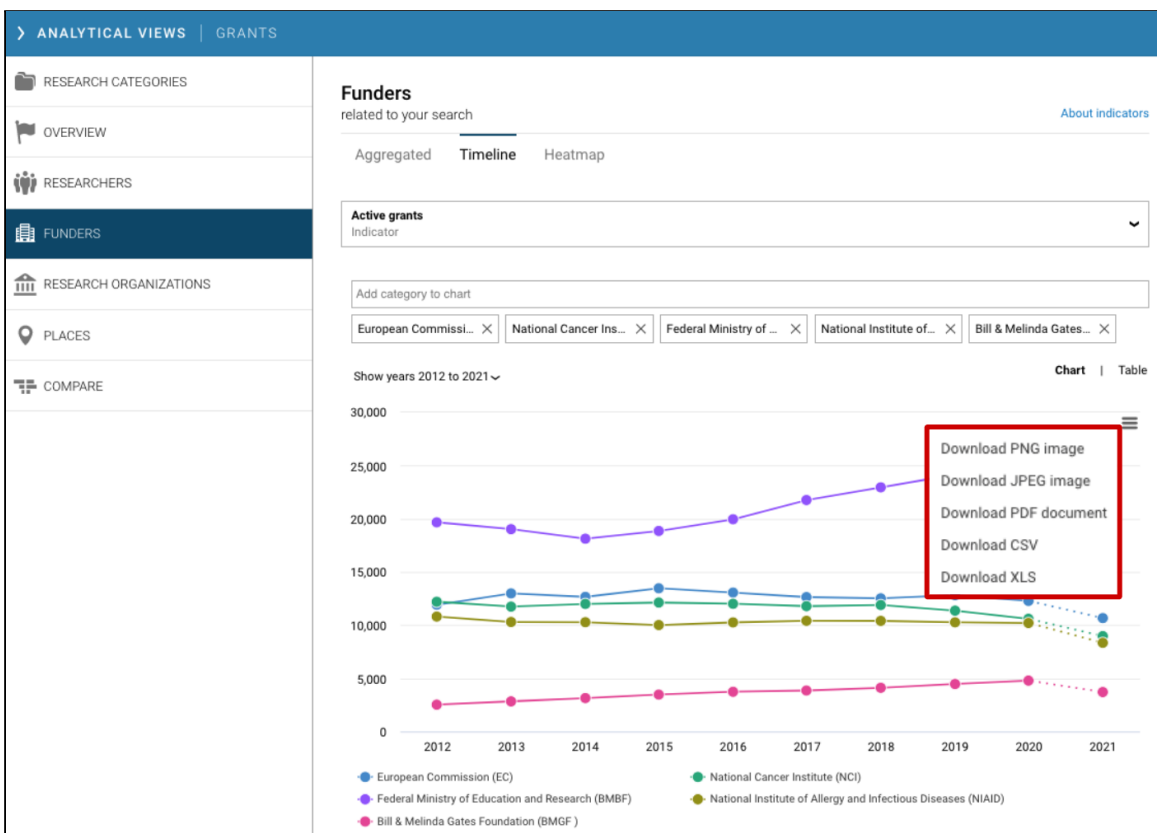
Export options for Analytical views

Aggregated Lists

You can select “export table” at the top right of aggregated lists in Analytical Views, and Dimensions will export the first 500 results into a .csv or .xlsx file, available to access in your export center.

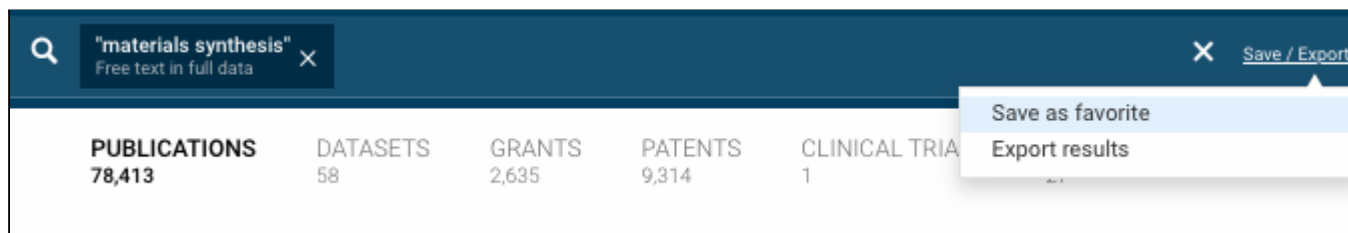
Visualizations

Timelines and heatmaps can be exported in a variety of formats, either as images or as data files should you want to work with the data further. Heatmaps are most readable in an image format (versus platform view).



FAVORITES

Any search in Dimensions can be saved as a favorite, with updated results each time you retrieve the favorite. Favorites can be accessed via the left panel, next to Filters.



Alerts

Each time you “favorite” a search in Dimensions, you will have the option to be alerted on a weekly basis to new content matching the terms of your search.

The screenshot shows a "Save as favorite" dialog box. It has a title bar with the text "Save as favorite" and a close button (X). Inside the dialog, there is a "Name" label followed by a text input field. Below the input field, there is a label "Send me email updates for new results related to this favorite:" followed by two checkboxes: "Publications" and "Grants". At the bottom right of the dialog, there are two buttons: "Cancel" and "Save".

GROUPS

Groups make it possible to combine multiple entities to a custom group with a custom name, which can then be used in conjunction with other facets, groups or keywords. It allows you to create a group of entities of the same type, for example a group of researchers (e.g. “department X”) or a group of organizations (e.g. “peer Universities”). It is not possible to combine entities of different types (e.g. funders and institutions) into a group.

Custom groups can be used in a search like any other entity - they can be combined with every other facet or group, with every boolean keyword or abstract search.

To create a new group:

- Select several entities from one facet type (do not click on “limit to”).
- Click “Add to group” at the bottom of the page.
- Name and click “Save.”

The new group will now be available under “My groups” in the facet section.

Groups can be shared with fellow Analytics users across the same institution. More information on sharing groups is available upon request.

The screenshot shows the Dimensions interface with the 'RESEARCH ORGANIZATION' facet expanded. A list of universities is displayed with their respective counts. Four universities are selected, indicated by checked checkboxes: University of Tokyo (324,752), Harvard University (299,745), University of Toronto (298,116), and University of Michigan (260,929). Other universities listed include University of California, Los Angeles (253,692), University College London (250,405), Stanford University (246,061), University of Cambridge (244,944), University of Oxford (240,900), University of São Paulo (236,316), and Johns Hopkins University (236,136). At the bottom, there is a 'Limit to' button and an 'Add to group' button, which is highlighted with a red box. Below the 'Add to group' button, it says '4 selected' and 'About'.

Research Organization	Count
University of Tokyo	324,752
Harvard University	299,745
University of Toronto	298,116
University of Michigan	260,929
University of California, Los Angeles	253,692
University College London	250,405
Stanford University	246,061
University of Cambridge	244,944
University of Oxford	240,900
University of São Paulo	236,316
Johns Hopkins University	236,136

Customizing pre-set groups

You can also modify pre-set funder or research organization groups to suit your needs by “browsing” the groups and copying to my groups, where you can then rename and add or remove elements (in the example below, research organizations):

The image shows a two-part screenshot of the Dimensions web application. The top part shows the 'BROWSE GROUPS' section with a sidebar on the left containing 'FILTERS' and 'FAVORITES'. Under 'FILTERS', the 'GROUPS' section is expanded, showing 'MY GROUPS', 'SHARED GROUPS', 'FUNDER GROUPS', and 'RESEARCH ORGANIZATION GROUPS'. The 'RESEARCH ORGANIZATION GROUPS' link is highlighted with a red box and labeled 'Browse'. The main content area shows a list of research organization groups, including 'Association of Public and Land-grant Universities (APLU)', 'Association of American Universities (AAU)', 'Chinese Academy of Sciences (CAS)', 'University of the Arctic (UArctic)', 'German Universities of Technology (TU9)', and 'Association of Classical Universities of Russia, ACUR (RU)'. The 'APLU' group is selected, and a 'Copy to My groups' button is highlighted with a red box. The bottom part shows a modal dialog titled 'Copy group to My groups' with a text input field containing 'Association of Public and Land-grant Universities (APLU)'. Below the input field, a message states: 'This copies the current group definition - future updates on the definition of this group by Dimensions will not be applied to your copied version.' At the bottom of the modal are 'Cancel' and 'Save' buttons.

Dimensions

Filters: GROUPS, MY GROUPS, SHARED GROUPS, FUNDER GROUPS, RESEARCH ORGANIZATION GROUPS (Browse)

Research organization groups

Research organization groups are predefined and maintained by the Dimensions team. Click on 'Show details' to see how a group is defined.

Name

Association of Public and Land-grant Universities (APLU) Show details Copy to My groups

Association of American Universities (AAU)

Chinese Academy of Sciences (CAS)

University of the Arctic (UArctic)

German Universities of Technology (TU9)

Association of Classical Universities of Russia, ACUR (RU)

Copy group to 'My groups'

Name

Association of Public and Land-grant Universities (APLU)

This copies the current group definition - future updates on the definition of this group by Dimensions will not be applied to your copied version.

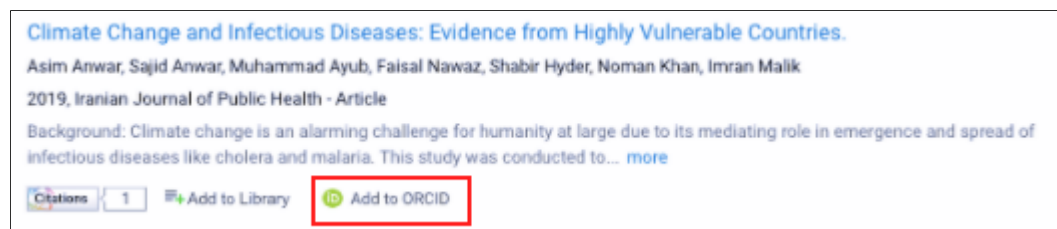
Cancel Save

USER SETTINGS

Your account settings can be accessed by clicking on the icon next to your name in the upper right corner of the platform. From here you can change your password and perform other tasks.

Connect your ORCID account

You can connect your ORCID profile, enabling you to claim publications for your profile with one easy click in the Dimensions platform.



Change currency

We obtain grant funding amounts in their original currencies. We then convert the original currencies in the background and the user can decide in which currency they want to use in Dimensions. The conversion for each grant is based on the exchange rate at the time of the start date of the grant. In the case that a yearly distribution of the funding amount is provided (e.g. NIH projects), the funding amount is converted for each year's exchange rate. You can change the currency that appears in Dimensions. Currencies currently available in Dimensions include:

Australian Dollars (AUD)
British Pounds (GBP)
Canadian Dollars (CAD)
Chinese Yen (CNY)
Euros (EUR)

Japanese Yen (JPY)
Swiss Francs (CHF)
New Zealand Dollars (NZD)
US Dollars (USD)

