



# SNS COLLEGE OF TECHNOLOGY, COIMBATORE –35 (An Autonomous Institution)



## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Exporting

#### Exporting search results

Up to 5,0000 search results can be exported at a time from Dimensions by clicking the "Save/Export" button in the search bar. To work with larger data sets, see the [Dimensions Analytics API](#), and contact [Support](#).

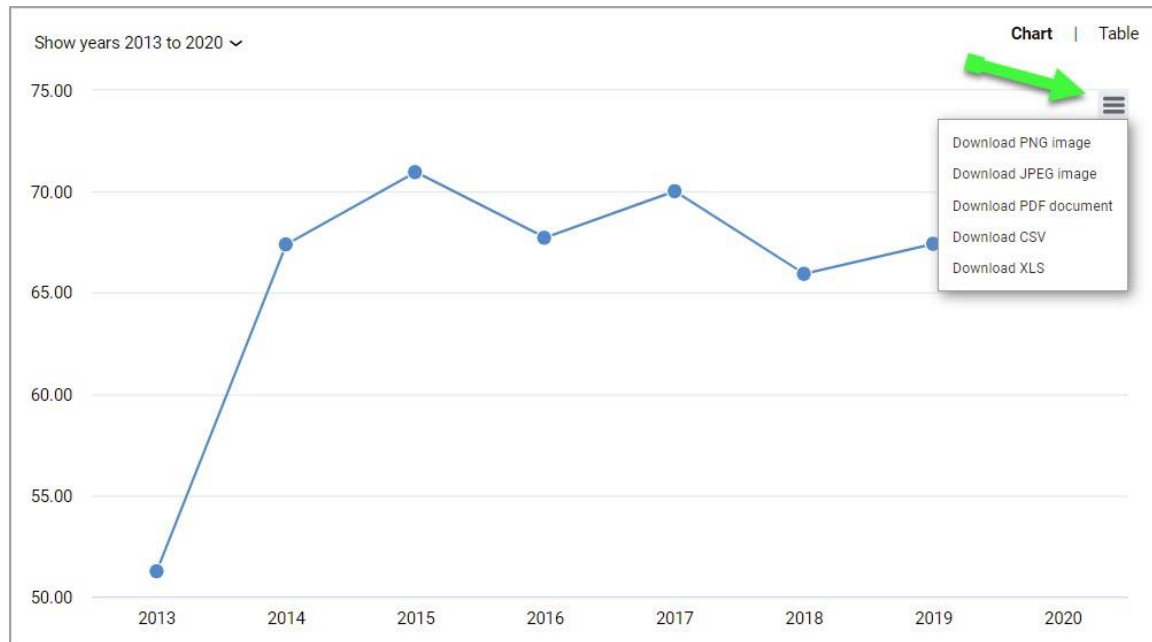
Export options:

- Full records in CSV or XLSX format
- Data to create bibliometric networks using [VOSviewer](#) or [CiteSpace](#)
- Files for reference managers in BibTeX or RIS format

The screenshot displays a search result for 'crispr' at the University of California, San Francisco. The 'Save / Export' menu is highlighted, showing options for 'Save as favorite' and 'Export results'. The main content shows a list of publications, including 'Anti-CRISPRs go viral: the infection biology of CRISPR-Cas inhibitors' and 'Anti-CRISPR protein applications: natural brakes for CRISPR-Cas technologies'. A line graph shows 'Publications (total)' from 2013 to 2022, with a peak in 2021. The 'RESEARCHERS' section lists Jonathan Seth Weissman and Nevan J Krogan.

#### Exporting from Analytical Views

To download a visualization or data from an Analytical View of a search result in Dimensions, select the hamburger menu (three lines) in the top right corner of the graphic. Then select the type of file you would like to download (PNG, JPEG, PDF, CSV, or XLS).



## VOSviewer visualization program

### VOSviewer

**VOSviewer** is a free software download for constructing and visualizing bibliometric networks which may include citation, bibliographic coupling, co-citation, or co-authorship relations. It also offers text mining functionality to construct and visualize co-occurrence networks of important terms extracted from a body of scientific literature.

**VOSviewer Online** creates the possibility to embed interactive visualizations in online platforms. A VOSviewer visualization is **integrated in Dimensions** in the Researchers Analytical View. Additional integrations for journals, organizations, and terms will follow.

Visit <https://www.vosviewer.com/> to download the software or launch the online version.

