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Scopus delivers all metadata as provided by publishers for all its indexed content, including:

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Search by keyword, title, subject area

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- Citation count(s)
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- Source
- Document type
- Digital object identifier (DOI), and more

# A World of Data to Mine

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Data stored in content repository









Scopus delivers all metadata as provided by publishers, including: author(s), affiliation(s), document title, year, electronic identification (EID), source title, volume/issue/pages, citation count(s), source, document type and digital object identifier (DOI).

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Any academic user can obtain an API Key and utilize the APIs free of charge, provided that our ELSEVIER (https://www.elsevier.com) (https://www.elsevier.com/search-results) (2) (https://policies for using APIs and the data are honored. Academic Scopus subscribers are granted full access to Scopus APIs.

If you do not have a Scopus subscription, you can still use the APIs; however, you will have limited access to a basic metadata for most citation records, as well as basic search functionality.

Learn more >

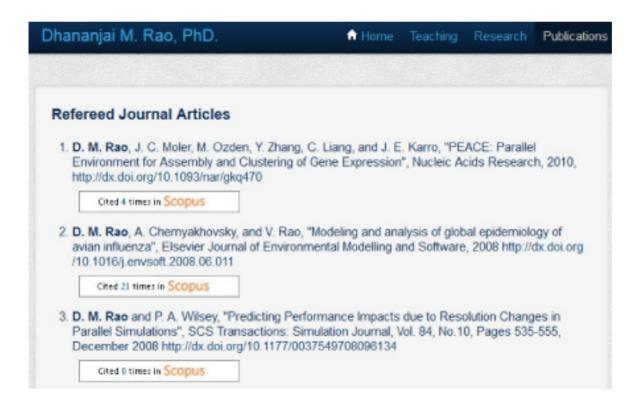


(https://dev.elsevier.com/api\_key\_settings.html)



### Featured Scopus API

Showcase your research and accomplishments using the Abstract Citation Count API Showcasing your research and accomplishments (i.e. citation counts) is one of the most important aspects in ensuring academic career progression.



## What APIs are available for Scopus?

A variety of APIs for Scopus are available. For a quick summary of what they are and what they offer, refer to the list below. For more detailed information, go to the Scopus overview on the developer portal page (https://dev.elsevier.com/sc\_apis.html) . Search by keyword, title, subject area

Abstract Citation Count



- count image for a specifiedScopus document(s)

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- Subject Classifications
   (https://api.elsevier.com/documentation/SubjectClassificationsAPI.wadl): Subject classifications associated with Scopus content
- Abstract Retrieval (https://api.elsevier.com/documentation/AbstractRetrievalAPI.wadl):

  Scopus abstract for a specified document(s) which includes links to various resources associated with an abstract, such as author and affiliation profiles
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   Scopus affiliation profile for a specifiedaffiliation(s)
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  author profile for a specified author(s)
- Author Search (https://api.elsevier.com/documentation/AUTHORSearchAPI.wadl): Allows
  user to search Scopus author profiles basedon a specified search criteria
- Scopus Search (https://api.elsevier.com/documentation/SCOPUSSearchAPI.wadl): Allows user to search Scopus abstracts based on a specified search criteria

Find a 'How to guide' for using a Scopus API >

## What are the benefits of using Scopus APIs?

The ability to access Scopus data from your website or application of choice saves time and enhances your efficiency. Setting up a Scopus API provides you with:

- Direct access to Scopus' real-time, high-quality data
- RESTful architecture: stateless, scalable, portable and reliable platform
- Standards and specifications support: W<sub>3</sub>C CORS, Dublin Core, PRISM
- Ease of integration with client applications and/or directly with client web sites

Searchreywouppited Ajectresponse formats

• API responses include links to relevant resources to simplify navigation and access



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