

SciVerse Applications “SciVerse Uygulamaları” Kullanım Rehberi

8 Mart 2011, TURKIYE



SciVerse Hub Platformu Uzerinden Uygulamaların Kullanımı,



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Example: acute psychological stress

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ScienceDirect Top 25

TOP 25 Hottest Articles
Select your interest

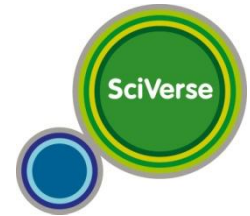
[all subject areas]

Recent Hot Articles in ScienceDirect:

1. Carbon nanotube-polymer composites: Chemistry, processing, mechanical and electrical properties
2. Recent advances in graphene based polymer composites

SciVerse Hub Platformu uzerinde herhangi bir sekmede iken (Hub, Science Direct, Scopus, SciTopics) Applications bolumunu seciniz





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SciVerse Applications Beta lets you integrate search and discovery applications into SciVerse, to help you be more productive in your research. Login or register, find an application and get started - there is nothing to download or install, the applications you've selected will appear immediately within SciVerse.

Developers can create applications for over 15 million SciVerse users worldwide. SciVerse Applications Beta lets you integrate your application directly into the core SciVerse user experience on article, record and search results pages. To learn more, please visit the [Developer Network](#).

SciVerse Applications Beta has just launched and we continue to make improvements. We welcome your feedback on all aspects of this service.

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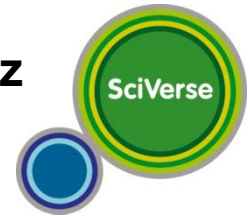


HealthMash



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Extract and aggregate data from the Elsevier ScienceDirect corpus that is associated with a user query. Data can be visualized as a histogram or timeline to illustrate science and technology landscapes and trends.



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Scopus
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View a visual network of an author's co-authors including strength of connection. Identify connections and individuals to track for future reference.



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Sectiginiz uygulamanin detayiyla ilgili bilgi alabilir ve/veya add application'a tiklayarak uygulamayi indirebilirsiniz

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★★★★☆ (3.0 based on 1 user reviews)

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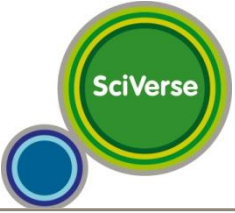
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Overview

The quantiFind application is designed to empower the scientific researcher to uncover new insights from the ScienceDirect corpus. Our technology efficiently extracts all data related to a query and discovers which metrics are most relevant for visualizing that data. This application is designed for information retrieval when the user needs to understand landscapes, clusters and trends indicated by thousands of data points, rather than to simply locate an individual paper. In addition, the quantiFind application allows the user to perform numeric queries such as retrieving snippets that discuss solar cells operating within a range of short-circuit current densities or that investigate specific chemotherapy dosages. The researcher can also immediately recognize in the results where there is white space in the corpus, potentially indicative of R&D opportunities.

Introductory Video

[quantiFind Introduction](#)




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Overview

The quantiFind corpus. Out of that data, the most relevant is indicated by the quantiFind application. This allows the user to view the circuit current results when the application is used.

Please confirm if you would like to add this app for yourself only or your institution.

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from the ScienceDirect most relevant for visualizing scapes, clusters and trends quantiFind application ing within a range of short- immediately recognize in the

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Extract and aggregate query-related data from the Elsevier ScienceDirect corpus. Data can be visualized as a histogram or timeline to illustrate science and technology landscapes and trends.

Here are some samples:

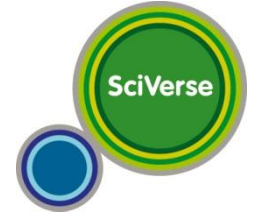
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