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One unified experience, four extraordinary resources

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This multidisciplinary resource provides **foundational full-text content** from journals, magazines, news sources, trade publications and more. It includes **more content types and features** from ProQuest One discipline solutions delivering essential resources for education, business, psychology, sustainability, and more, offering a research solution for the entire campus community.


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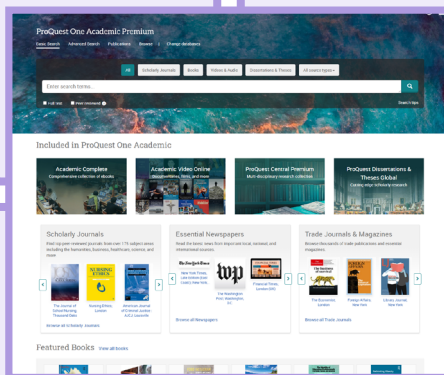
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## ACADEMIC VIDEO ONLINE

## ACADEMIC COMPLETE

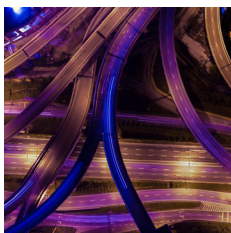


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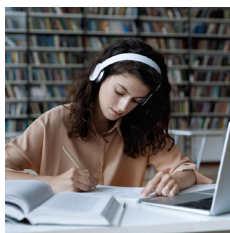
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# ProQuest One Academic Premium delivers



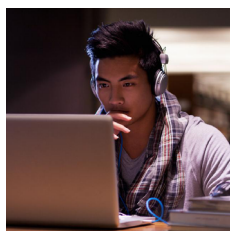
**Unified Experience:** Improve user efficiency with a single search for journals, videos, ebooks, news, A&I, dissertations, and discipline-specific, assignment-focused resources for research, teaching, and learning without leaving the ProQuest platform.



**Extensive Content:** Support a broad range of user needs across the curriculum with essential and in-demand information sources students and faculty expect, now including more content types and features from ProQuest One discipline solutions.



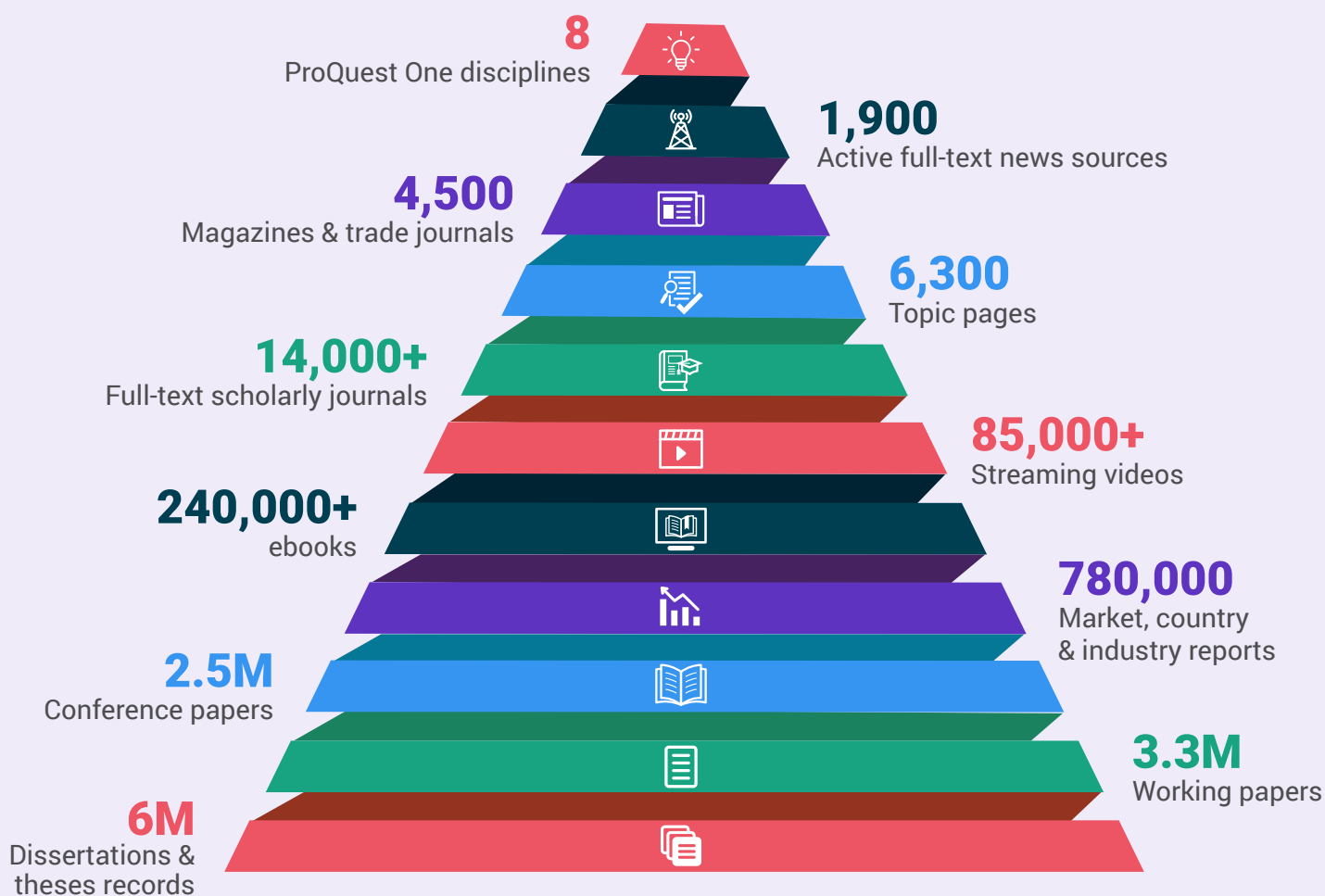
**Simpler Administration:** Save administrative time and resources by reducing the number of platforms to configure and manage.



**Value:** Get affordable, unlimited, campus-wide access to ProQuest's core multidisciplinary collections.

## ProQuest One Academic Premium by the numbers

### 1 Search



# Web of Science data insights now integrated

Offering users **key metrics** to help inform their research journey at their point of need, these enhancements connect Web of Science and ProQuest platform features across publication titles, documents and authors. Mutual ProQuest and Web of Science customers have bi-directional access to both platforms.

## Integrations include:

Ambio

Stockholm: Springer Nature B.V.

Search within this journal

Advanced Search

Peer reviewed

Full text coverage

Citation/Abstract coverage

More publication information

Feb 2005 (Vol. 34, no. 1) - present (delayed 1 year)

Feb 2005 (Vol. 34, no. 1) - present

Journal Impact Factor

Journal Citation Indicator

Use this to help evaluate the citation impact of this journal.

2023

FIVE YEAR

5.8

6.2

JCR CATEGORY (2 of 2)

JIF RANK

JIF QUANTILE

ENVIRONMENTAL SCIENCES

63/358

Q1

ENGINEERING, ENVIRONMENTAL

23/81

Q2

View more on Journal Citation Reports

What's this?

Choose an issue to view

2025

Mar 2025, Vol. 54 (3)

Show issue contents

Issue contents (latest available): Mar 2025, Vol. 54 (3)

Select 1-14

Increasing exposure to global climate change and hopes for the era of climate adaptation: An aquatic perspective

Ambio, Stockholm Vol. 54, Iss. 3, (Mar 2025): 379-384.

Journal Citation Reports

Journals

Categories

Publishers

Countries/Regions

AMBIO

Journal information

Science Citation Index Expanded (SCIE)

ENVIRONMENTAL SCIENCES

ENGINEERING, ENVIRONMENTAL

English

SWEDEN

1997

Publisher information

SPRINGER

VAN GODEFRICKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

8 Issues/year

Journal's performance

Journal Impact Factor

5.8

Journal Impact Factor Trend 2023

Journal impact factor contributing items

Citation items (2023)

Citing sources (2023)

Our future in the Anthropocene Biosphere

The potential effects of microplastics on human health: What is known and what is unknown

Building community resilience in a context of climate change: The role of social capital

Wildfires in the Siberian tundra

Urbanization drives land degradation and socioeconomic challenges in post-urban areas: Insights from Southern Europe

Recognizing indigenous peoples' and local communities' rights and agency in the post-2030 Biodiversity Agenda

Principles for urban culture-based solutions

Recognize risk as food in policy discourse and development funding

The potential of nature-based solutions to deliver ecologically just cities: Lessons for research and urban planning from a systematic literature review

ProQuest One Academic Premium

Back to results

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Full Text

Scholarly Journal

A comparison of non-integrating reprogramming methods

Schlaeger, Thorsten M.; Daheron, Laurence; Brickler, Thomas R.; Entwistle, Samuel; Chan, Karrie; et al.; Nature Biotechnology; New York Vol. 33, Iss. 1, (Jan 2015): 58-63.

DOI:10.1038/nbt.3070

Full text

Full text - PDF

Abstract/Details

37 References

21 Times cited in ProQuest

360 Times cited in Web of Science

3k Documents with shared references

Abstract

Translate

Human induced pluripotent stem cells (hiPSCs) are useful in disease modeling and drug discovery, and they promise to provide a new generation of cell-based therapeutics. To date there has been no systematic evaluation of the most widely used techniques for generating integration-free hiPSCs. Here we compare Sendai-viral (SeV)4, episomal (Epi)5 and mRNA transfection mRNA6 methods using a number of criteria.

Full Text

Translate

Turn on search term navigation

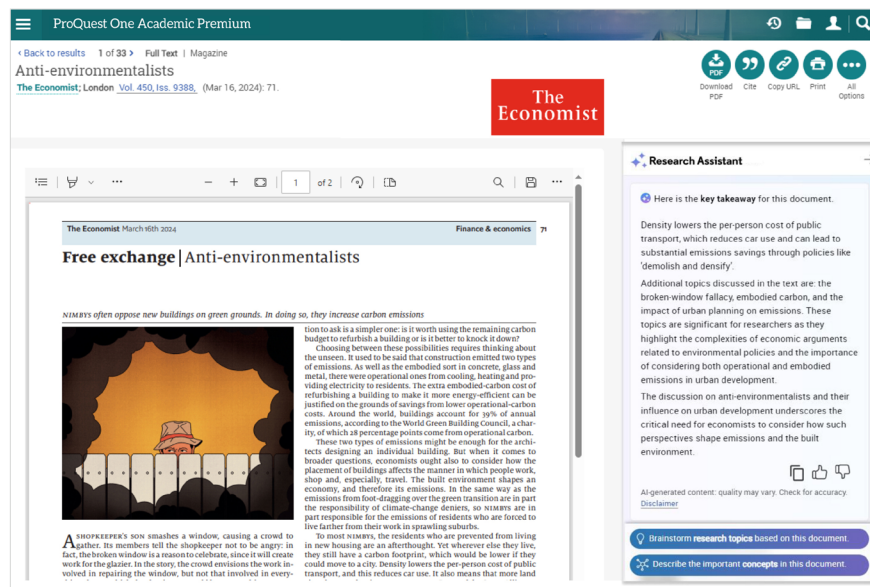
A N A L Y S I S

A comparison of non-integrating reprogramming methods

Thorsten M Schlaeger1,2, Laurence Daheron2, Thomas R Brickler2, Samuel Entwistle2, Karrie Chan1, Amelia Cianci1, Alexander DeVine1, Andrew Ettenger1, Kelly Fitzgerald1, Michelle Godfrey1, Dipti Gupta1, Jade McPherson1, Prerana Malwadkar1, Manav Gupta1, Blair Bell1, Akiko Doi3,4, Namyoung Jung3, Xin Li3, Maureen S Lynes2, Emily Brookes1, Anne B C Cherry1,5, Didem Demirbas6, Alexander M Tskov2,7,

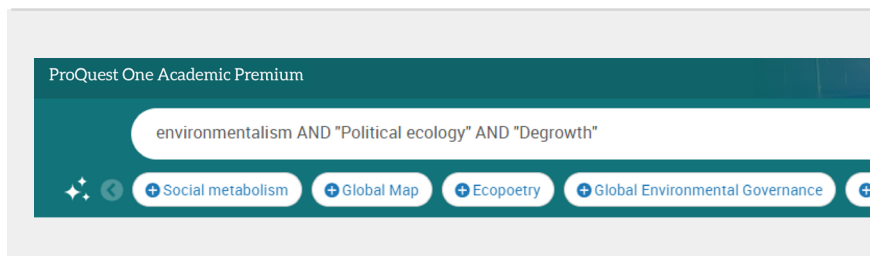
# ProQuest Research Assistant

Built in collaboration with librarians, students, and faculty, ProQuest Research Assistant harnesses academic AI to solve real problems and streamline workflows.



Providing rich document-level insights and helping users create better search queries:

- **Key takeaways** of the document to quickly determine relevance
- **Explanations** of important concepts in the document
- **Guidance** on next steps, including suggestions for future research topics
- **Helps** users turn generic searches into more precise queries



Generates synonyms and related terms to help users easily craft a structured Boolean search, adding relevant terms with a click

Insights are customised to the document being viewed, including a **key takeaway** to quickly determine relevance

Users are guided to useful next steps such as exploring the **important concepts** discussed in the document

Choose from **suggested research topics** based on the document

Here is the **key takeaway** for this document.

Density lowers the per-person cost of public transport, which reduces car use and can lead to substantial emissions savings through policies like 'demolish and densify'. Additional topics discussed in the text are: the broken-window fallacy, embodied carbon, and the impact of urban planning on emissions. These topics are significant for

Here are important **concepts** discussed in this document and why they are important.

1. **Green Alliance:** A pressure group in Britain advocating for environmental policies, particularly in relation to urban density and public transport. Its research supports the idea that increasing density can significantly reduce emissions over time, highlighting its influence on environmental policy discussions.

Here are **research topics** based on this document.

1. Impact of urban density on emissions: Understanding how urban density affects transportation emissions is crucial for developing sustainable city planning strategies.
2. Embodied carbon in construction: Investigating the concept of embodied carbon can lead to more

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