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## PROQUEST CENTRAL (NEW)

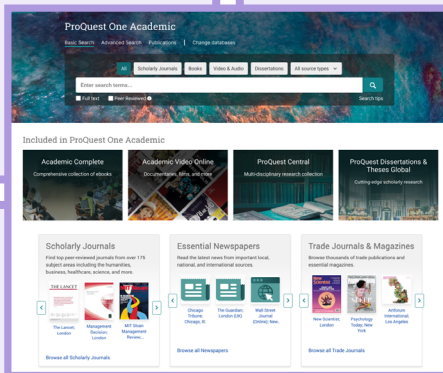
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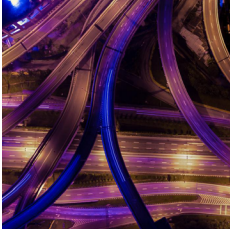
## ACADEMIC COMPLETE

    [about.proquest.com](http://about.proquest.com)

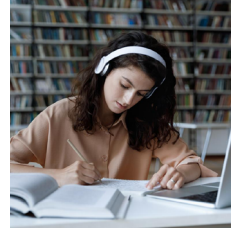
To talk to the sales department, contact us at **1-800-779-0137** or [sales@proquest.com](mailto:sales@proquest.com).

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# ProQuest One Academic delivers



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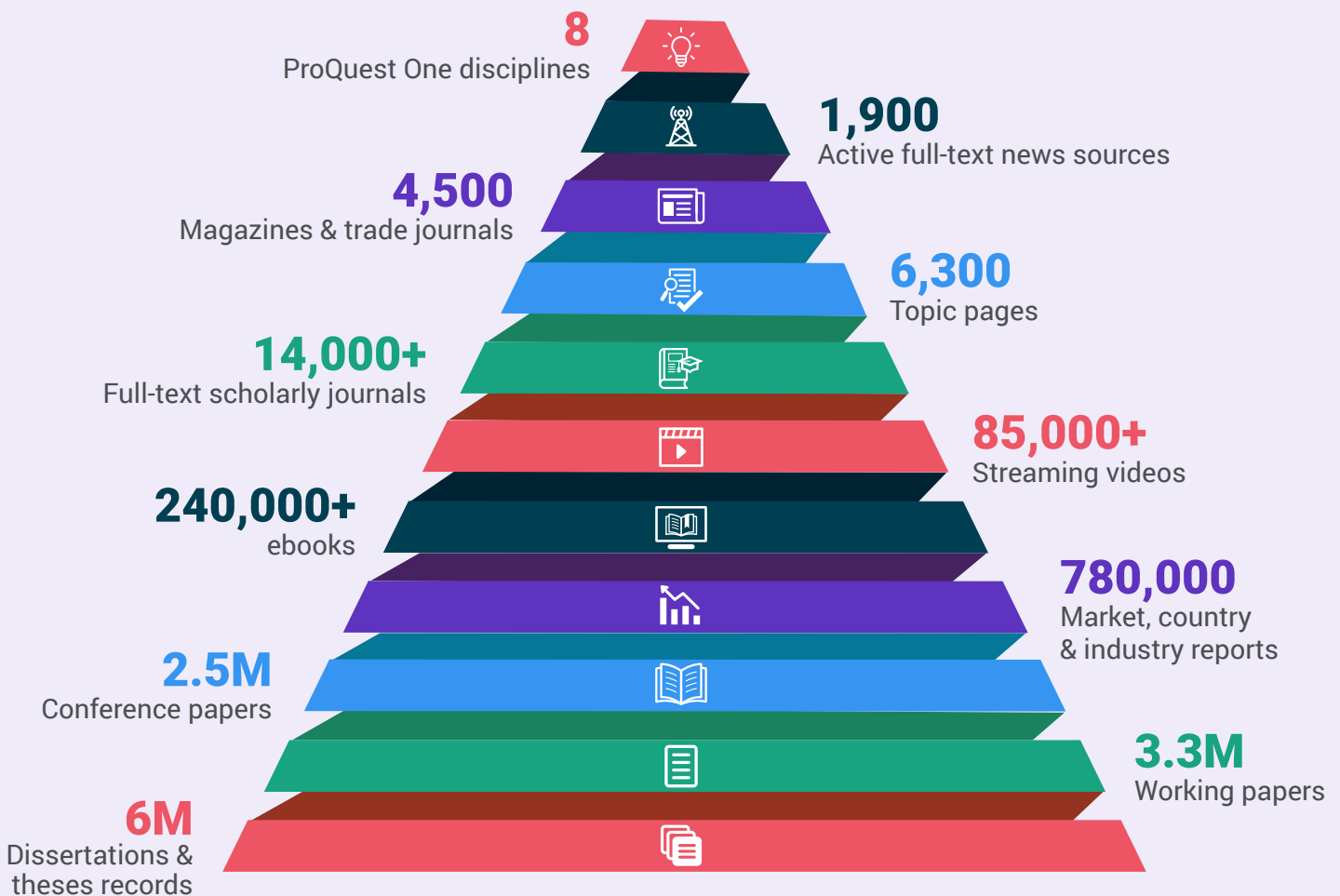
**Simpler Administration:** Save administrative time and resources by reducing the number of platforms to configure and manage.



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

## ProQuest One Academic by the numbers

# 1 Search



# Web of Science data insights now integrated

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- Users can leverage the Web of Science citation index for scholarly research — offering confident discovery, access, and assessment

**ProQuest One Academic**

Back to results < 2 of 1,468 > Full Text | Scholarly Journal

**A comparison of non-integrating reprogramming methods**

Schlaeger, Thorsten M, Daheron, Laurence, Brickler, Thomas R, Entwisle, 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**

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**

Turn on search term navigation

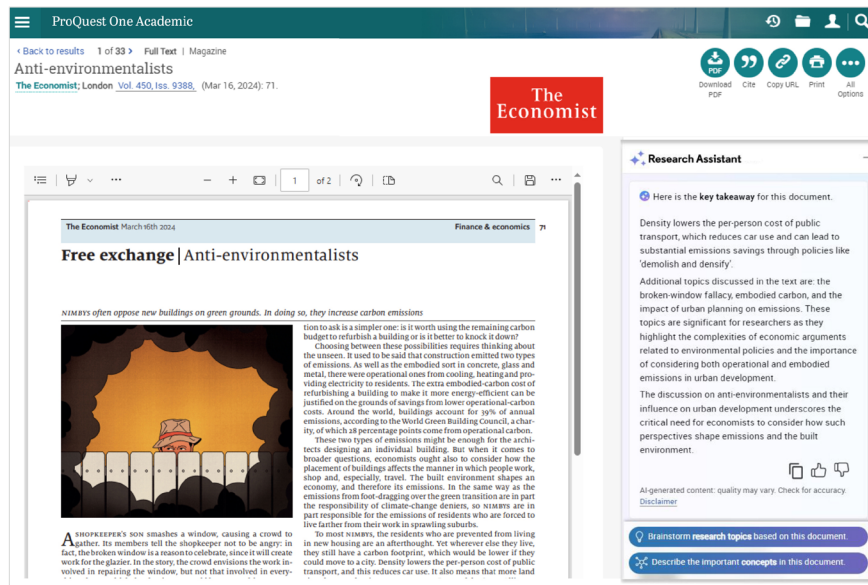
**A N A L Y S I S**

A comparison of non-integrating reprogramming methods

Thorsten M Schlaeger<sup>1,2</sup>, Laurence Daheron<sup>2</sup>, Thomas R Brickler<sup>2</sup>, Samuel Entwisle<sup>2</sup>, Karrie Chan<sup>1</sup>, Amelia Cianci<sup>1</sup>, Alexander DeVine<sup>1</sup>, Andrew Ettenger<sup>1</sup>, Kelly Fitzgerald<sup>1</sup>, Michelle Godfrey<sup>1</sup>, Dipti Gupta<sup>1</sup>, Jade McPherson<sup>1</sup>, Prerana Malwadkar<sup>1</sup>, Manav Gupta<sup>1</sup>, Blair Bell<sup>1</sup>, Akiko Doi<sup>3,4</sup>, Namyoung Jung<sup>3</sup>, Xin Li<sup>3</sup>, Maureen S Lynes<sup>2</sup>, Emily Brookes<sup>1</sup>, Anne B C Cherry<sup>1,5</sup>, Didem Demirbas<sup>6</sup>, Alexander M Tskov<sup>2,7</sup>,

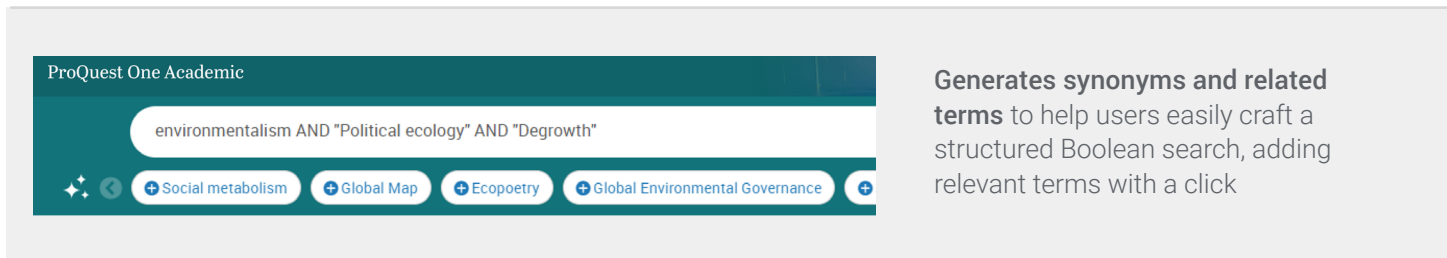
# ProQuest Research Assistant

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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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