



Herramientas digitales eficaces de revisión de la literatura para tu trabajo académico

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Revisión de la literatura

Fase imprescindible

Base teórica

Aportaciones ajenas

FOCALIZAR EL TEMA

BÚSQUEDA DE INFORMACIÓN

1

Buscamos literatura...

Recursos científicos (de pago)

Biblioteca Universidad de León



ENGLISH



Encuentra ▼

Guía del Catálogo
Catálogo CATOUTE
Buleria
Leganto
Gral

Revistas ULE
Dialnet
Recursos electrónicos
Portal de la investigación
Otros catálogos

Utiliza ▼

Encuentra libros, revistas, artículos y más...

Fórmate ▼

Búsqueda **Búsqueda avanzada**

Conócenos ▼

Búsqueda en nuestra Web

Buscar



Estudiante
+



Docentes
+



Investigador
+

<https://biblioteca.unileon.es/principal>

Buscadores bibliotecarios



ENGLISH



Encuentra ▼

Utiliza ▼

Fórmate ▼

Conócenos ▼

Encuentra libros, revistas, artículos y más...

Búsqueda

Búsqueda avanzada

Catálogo de la biblioteca

Búsqueda en nuestra Web

Buscar

En el [catálogo](#) de la Biblioteca de la Universidad de León, se encuentra toda la documentación impresa y electrónica, además de los documentos depositados en el [Repositorio Institucional \(BULERIA\)](#) y el portal de [revistas editadas por la ULE](#). Este catálogo combina los recursos propios de la Biblioteca con otros procedentes de bases de datos, recursos Web, etc.

Desde aquí podrás:

- Consultar la colección impresa y electrónica de la Biblioteca de la ULE.
- Conocer la disponibilidad y localización de los documentos.

<https://biblioteca.unileon.es/catalogobib>

Recursos institucionales (OA)

The screenshot shows the RECOLECTA website homepage. At the top, there is a blue header bar with social media icons for Twitter and Instagram, and language links 'ES | EN'. Below the header, the logo for 'GOBIERNO DE ESPAÑA' and 'MINISTERIO DE CIENCIA E INNOVACIÓN' is displayed, along with the FECYT logo ('FECYT INNOVACIÓN') and the RECOLECTA logo ('RECOLECTA RECOLECTOR DE CIENCIA ABIERTA'). The main navigation menu includes '¿QUÉ ES?', 'SERVICIOS ▾', 'ACCESO ABIERTO ▾', 'ALIANZAS FECYT', 'DOCUMENTOS', and 'ACTUALIDAD ▾'. The main content area features the RECOLECTA logo and the text: 'Agregador nacional de repositorios científicos de acceso abierto'. Below this are search input fields: 'Ingresar texto', 'En publicación ▾', and a blue 'BUSCAR' button. The background of the page is dark blue with abstract geometric shapes.

<https://recolecta.fecyt.es/>

Buscadores académicos



Asistentes de investigación

Elicit

FAQ Log in

The AI Research Assistant

Elicit uses language models to help you automate research workflows, like parts of literature review.

Elicit can find relevant papers without perfect keyword match, summarize takeaways from the paper specific to your question, and extract key information from the papers.

While answering questions with research is the main focus of Elicit, there are also other research tasks that help with brainstorming, summarization, and text classification.

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How effective is finast?



Or run Elicit on your papers

<https://elicit.com/?workflow=table-of-papers>

Búsqueda Bibliográfica o documental



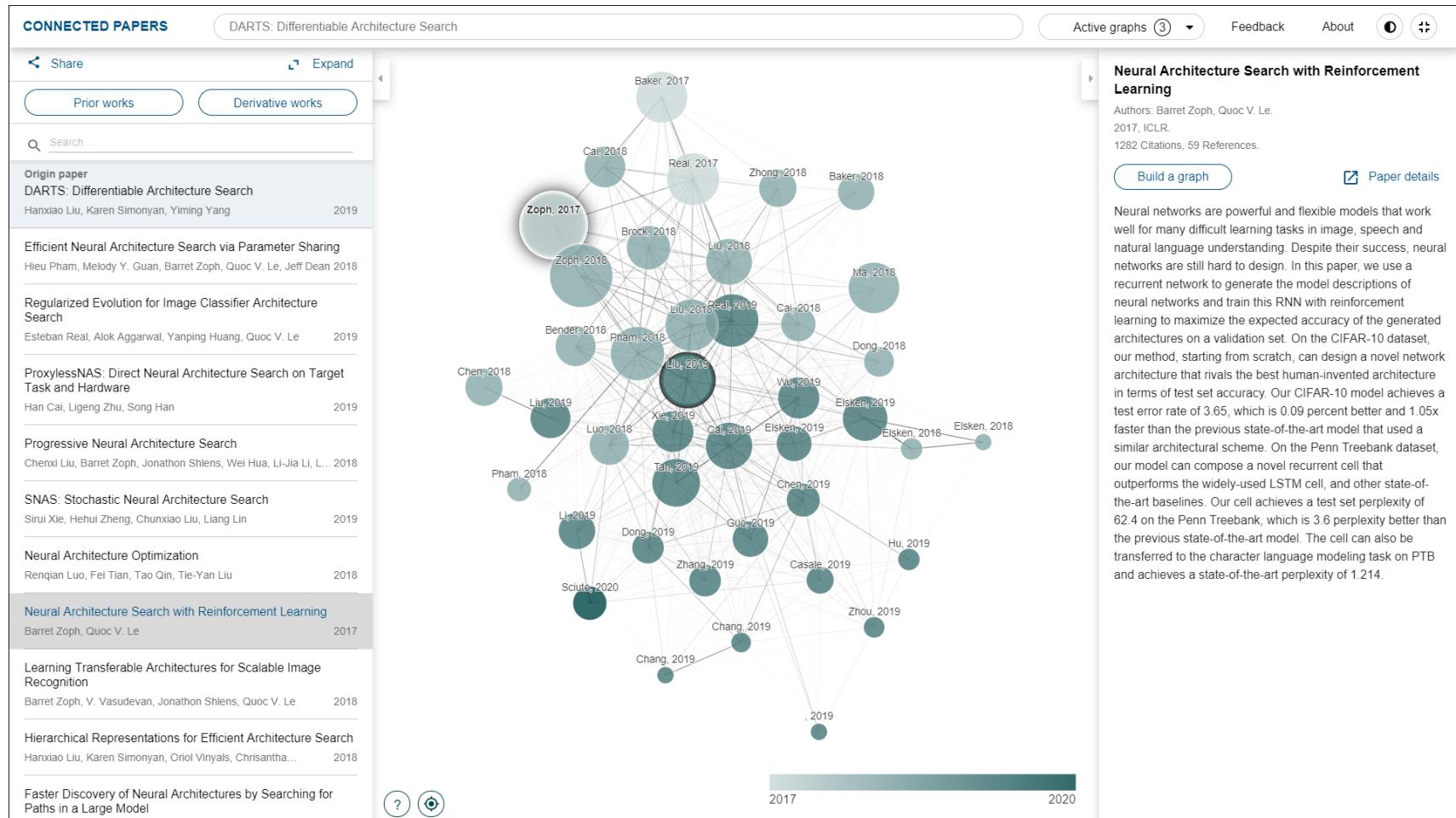
<https://videos.unileon.es/video/61b1e7f78f42084d568b4581>

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Mapeamos la literatura...



CONNECTED PAPERS



<https://www.connectedpapers.com/>



ResearchRabbit

My Collections

- test (0 papers)
- Trustworthy artificial intelligence (4 papers)
- Microsoft academic graph (15 papers)
- Bookmarks (10 papers)

New Collection

Shared With Me

No Shared Collections

Microsoft academic graph 15 papers

Filter these items: Unsorted

Abstracts Export: .bib .ris .json

Wang, Kanakia, 2020 Microsoft Academic Graph: When experts are not enough Quantitative Science Studies

Third paper by Microsoft Research Team, this focuses on MAG schema and Saliency. Seems targets for bibliometrics field. Compare with Wang et al (2019) which is heavier on Machine learning. aaronaty@smu.edu.sg

Sinha, Wang, 2015 An Overview of Microsoft Academic Service (MAS) and Applications No journal available

Initial paper introducing Microsoft Academic by the Microsoft Research Team aaronaty@smu.edu.sg

Harzing, 2016 Microsoft Academic (Search): a Phoenix arisen from the ashes? Scientometrics

An early study on the scope of Microsoft Academic. aaronaty@smu.edu.sg

Kousha, Thelwall, 2018 Can Microsoft Academic help to assess the citation impact of academic books Journal of Informetrics

Wang, Rogahn, 2019 A Review of Microsoft Academic Services for Science of Science Studies.

Second paper by Microsoft Research team going in depth into the deep learning aspects aaronaty@smu.edu.sg

Martin-Martin, LÓPEZ-CÁZAR, 2020

Add Papers Add by Search

Earlier Work Later Work

Similar Work

These Authors Suggested Authors

Later Work

102 papers

Filter these items: Relevance

Abstracts Export: .bib .ris .json

Huang, Ozaygen, 2019 Comparison of bibliographic data sources: Implications for the robustness of university bioRxiv

Tahamtan, Bonnmann, 2019 What Do Citation Counts Measure? An Updated Review of Studies on Citations in Scientific arXiv: Digital Libraries

Thelwall, 2018 Can Microsoft Academic be used for citation analysis of preprint archives? The case of the Social Scientometrics

Chen, 2020 A Glimpse of the First Eight Months of the COVID-19 Literature on Microsoft Academic arXiv: Digital Libraries

Scheidteger, Bonnmann, 2018 The concordance of field-normalized scores based on Web of Science and Microsoft arXiv: Digital Libraries

Haunschild, Bonnmann, 2018 The number of linked references of publications in Microsoft Academic in comparison with the Scientometrics

Kousha, Thelwall, 2020 Google Books, Scopus, Microsoft Academic, and Mendeley for impact assessment of doctoral

These Authors

Visualize These Papers Up to 50 papers

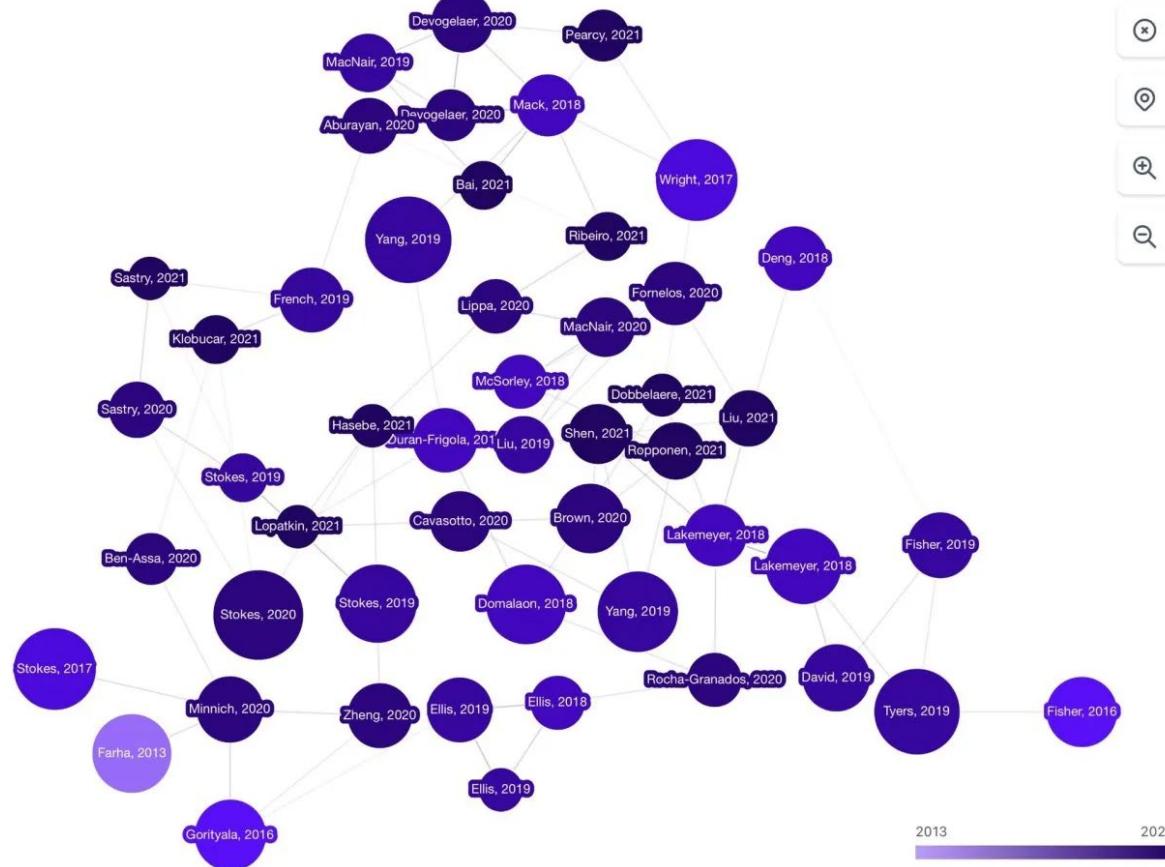
Connections between your collection and 53 papers

Graph Type: Network Timeline Labels: First Author Last Author

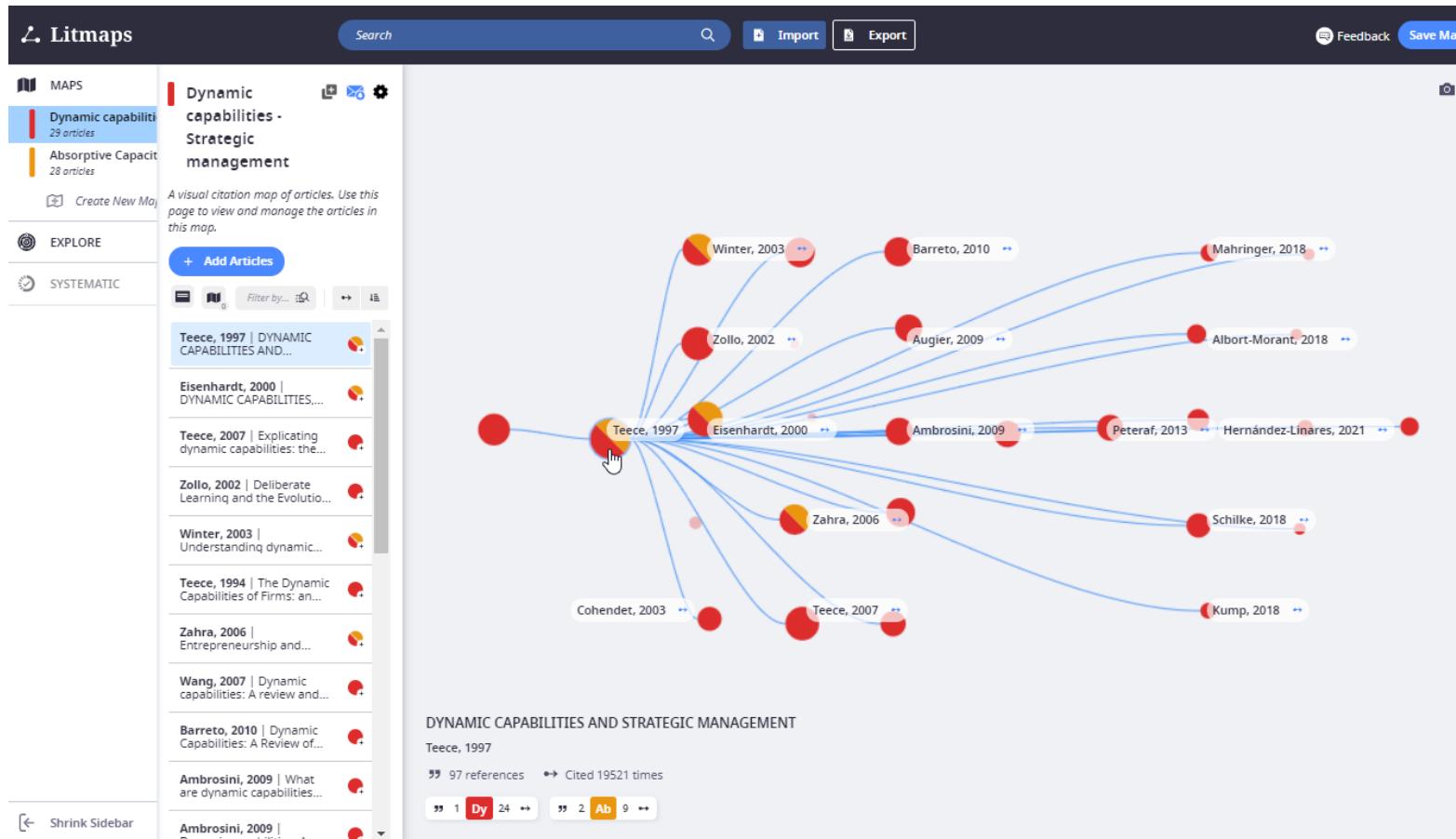
Filter these items

Zoom Out Fit All Zoom In

<https://www.researchrabit.ai/>



Litmaps



<https://www.litmaps.com/>

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