



BUCLE InCites Onboarding Segunda sesión

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Diciembre 2024

Agenda

I- Generar Datasets.

II- Crear y utilizar baselines.

III- Crear y manejar grupos.

IV- Utilizar grupos para analizar investigadores que no están “claimed” en su perfil.

V- Research Horizon Navigator

Generar Datasets desde Web of Science

Search > Results for Universidad de Leon (Affiliation) AND Universidad de Burgos (Aff...

162 results from Web of Science Core Collection for:

Universidad de Leon (Affiliation) and Universidad de Burgos (Affiliation)

+ Add Keywords

Quick add keywords: < + attitudinal style + sima de los huesos + student involvement + pedagogical models + teacher perception + mixed >

Analyze Results Citation Report Create Alert

162 Documents

You may also like...

Refine results

Export Refine

Search within results...

Quick Filters

☐ Review Article14

☐ Early Access2

☐ Open Access100

☐ Enriched Cited References32

Publication Years

Show Final Publication Year

202416

202319

202222

202118

202018

See all >

0/162

Add To Marked List

Export ^

Relevance ▾

< 1 of 4 >

1

In search of agreement

Hortigüela-Alcalá, D; Pérez-Pue...

May 2022

|

SPORTIS-SCIENTIFIC TECHN

8 (2) , pp.255-282

There are currently numerous di...

functions. This variety of approa...

networks. The search for "likes"

Free Full Text from Pub

EndNote online

EndNote desktop

Add to my researcher profile

Plain text file

RefWorks

RIS (other reference software)

BibTeX

Excel

Tab delimited file

Printable HTML file

InCites

FECYT CVN

Email

Fast 5000

More Export Options

2

DESOLATE REGIONS II

IMAGINATION IN ANTC

Cobo, RMD

2019 | CAUCE-REVISTA INTERNACIONAL DE FILOLOGIA COMUNICACION Y SUS DIDACTICAS

(41) , pp.23-43

pursued in Physical Education

2 Citations

84 References

CAL EDUCATION AND PSYCHOMOTRICITY

ucation (PE), including its intentions, aims and

made more acute by the influence of social

of the subject, more inf ... Show more

Related records ?

RE: THE POSAPOCALYPTIC

AND RAFAEL PINEDO'S SUBTE

36 References

Clarivate

3

Generar Datasets desde Web of Science

Organizations

Org. University of Valencia

Time Period: 2019 to 2023

Schema: Web of Science

Filters

Indicators

Baselines

Narrow the results in the table.

Dataset

Leon y Burgos

Last updated Nov 28, 2024

☒ Include ESCI documents ⓘ

Publication Date

Last 5 complete years (2019-2023)

InCites dataset updated Oct 29, 2024. Includes Web of Science content indexed through Sep 30, 2024.

Organization Name

Organization Type

Location

Association

Collaborations with People

Collaborations with Organizations

Collaborations with Locations

127 organizations (92 documents)

Organization Name	Web of Science Documents	Times Cited	% Documents Cited
☐ Universidad de Leon	92	755	77.17%
☐ Universidad de Burgos	92	755	77.17%
☐ Universidad de Valladolid	37	419	78.38%
☐ University of Salamanca	6	225	83.33%
☐ University of Basque Country	18	132	94.44%
☐ University of Oviedo	10	127	90%
☐ Consejo Superior de Investigaciones Cientificas (CSIC)	6	48	83.33%
☐ Universidad Rey Juan Carlos	4	46	75%
☐ Universidad de Sonora	5	40	100%

Crear y utilizar baselines

Filters Indicators **Baselines**

Add a new row to the table.

Dataset Baseline

Available only for a custom dataset and enables you to benchmark the current custom dataset. Dataset baselines are affected by year, document type, and research area filters.

+ Add

Country/Region Baseline for Pinned Items

Allows benchmarking against a particular country/region. A baseline is generated for each country/region represented in the pinned set. Filters are incorporated into the calculation for this baseline. This is only available in Researcher, Organization, and Department view.

+ Add

Baseline for All Items

Baseline for all items in the results data table. Filters are incorporated into the calculation for this baseline.

+ Add

Baseline for Pinned Items

Baseline for all results pinned from the data table.

× Remove

Baselines help you compare the focus of your analysis with broader trends.

[Learn more about using baselines](#)

Organizations

e.g. University of Toronto

Time Period: 2019 to 2023

Schema: Web of Science

Filters Indicators **Baselines**

Add a new row to the table.

Dataset Baseline

Available only for a custom dataset and enables you to benchmark the current custom dataset. Dataset baselines are affected by year, document type, and research area filters.

+ Add

Country/Region Baseline for Pinned Items

Allows benchmarking against a particular country/region. A baseline is generated for each country/region represented in the pinned set. Filters are incorporated into the calculation for this baseline. This is only available in Researcher, Organization, and Department view.

× Remove

Baseline for All Items

Baseline for all items in the results data table. Filters are incorporated into the calculation for this baseline.

+ Add

Baseline for Pinned Items

Baseline for all results pinned from the data

127 organizations (92 documents)

Organization Name	Web of Science Documents
Baseline (AUSTRIA)	2
Universidad de Leon	92
Universidad de Sonora	5
University of Veterinary Medicine Vienna	2
3 rows added Remove all	
Universidad de Burgos	92
Universidad de Valladolid	37
University of Salamanca	6
University of Basque Country	18
University of Oviedo	10
Consejo Superior de Investigaciones Cientificas (CSIC)	6
Universidad Rey Juan Carlos	4
Hospital del Rio Hortega	2

Crear y utilizar baselines

370 organizations (570,162 documents)

☐ Organization Name	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Documents Cited	Rank
☒ Global Baseline	17,869,320	0.97	156,793,706	68.85%	n/a
☒ Baseline for All Items	570,162	1.22	6,240,862	72.09%	n/a
☐ Bucle	27,495	1.01	235,295	68.93%	n/a
1 groups added Hide group(s)					
☐ Consejo Superior de Investigaciones Cientificas (CSIC)	71,393	1.35	1,124,565	86.81%	1
☐ University of Barcelona	52,713	1.75	787,245	73.71%	2
☐ CIBER - Centro de Investigacion Biomedica en Red	42,478	1.81	751,943	80.16%	3

Baselines disponibles en la lista de indicadores

Crear y manejar grupos

68 organizations (92 documents)

Find in table ▾Sorted by

☐ Organization Name	Web of Science Documents	Times Cited	% Documents Cited	Rank	Category
☒ Universidad de Leon	92	755	77.17%	1	
☒ Universidad de Burgos	92	755	77.17%	1	
☒ Universidad de Valladolid	27	419	78.38%	3	
☒ University of Salamanca			83.33%	4	
☐ University of Basque Country			94.44%	5	
☐ University of Oviedo			90%	6	
☐ Consejo Superior de Investigaciones Cientificas (CSIC)			83.33%	7	
☐ Universidad Rey Juan Carlos			75%	8	
☐ Hospital del Rio Hortega	4	31	100%	9	
☐ Universidad de Castilla-La Mancha	4	30	75%	10	
☐ University of Deusto	4	29	100%	11	
☐ Autonomous University of Madrid	3	28	66.67%	12	
☐ Instituto de Investigacion Sanitaria del Principado de Asturias (ISPA)	2	25	100%	13	
☐ Complutense University of Madrid	9	24	55.56%	14	
☐ Universidad de Almeria	2	12	50%	15	
☐ Hospital de Leon	2	11	100%	16	
☐ Universidad de Burgos (UBG)				17	

Create a group out of the selected rows for further analysis

ORGANIZATION DETAILS

Bucle

Universidad de Leon,Universidad de Burgos,Universidad de Valladolid,University of Salamanca

CancelCreate Group

HideShow onlyPin to topCreate groupDelete group

Crear y manejar grupos



Crear y manejar grupos

Utilizar grupos para analizar investigadores que no están “claimed” en su perfil

4 results from Web of Science Researchers for:

Q Aparicio, Santiago (Author name)

Viewing 2 combined author records

Refine results

Quick Filters

☐ Includes Web of Science Core Collection ... 3

Claimed Status

☐ Unclaimed profiles 3

☐ Claimed profiles 1

Authors

☐ Aparicio, S. 2

☐ Aparicio, SANTIAGO 2

☐ Aparicio, S. H. 1

☐ Aparicio, Santiago HERNANDEZ 1

☐ Humanes Aparicio, S. 1

See all >

Web of Science Categories

☐ Chemistry 2

☐ Materials Science 2

☐ Agriculture 1

☐ Biochemistry & Molecular Biology 1

☐ Biophysics 1

See all >

Affiliations

☐ Universidad de Burgos 2

☐ British Columbia Cancer Agency 1

☐ Consejería Sanidad Castilla Mancha 1

☐ National University of Rosario 1

2/4

View as combined rec

This is an algorithmically generated author record. ⓘ

Universidad de Burgos - University of Burgos Faculty of Sciences - BURGOS, SPAIN

1

Aparicio, Santiago

Universid de Burgos

University of Burgos Fac

BURGOS, SPAIN

Web of Science Researc

Published names: Apari

Top Journals: JOURNAL

Identifiers

Web of Science ResearcherID: DUZ-7929-2022

Published names ⓘ

Aparicio, Santiago Aparicio, S.

Organization ⓘ

Universidad de Burgos

Subject Categories

Chemistry; Physics; Engineering; Materials Science; Science & Technology - Other Topics

Recent publications ▾

2

S. Aparicio (Aparici

British Columbia Cance

Dept Mol Oncol

VANCOUVER, BC, CANAE

Web of Science Researc

Published names: Apari

Top Journals: JOURNAL

Documents

Author Impact Beamplot

Showing 240 out of 241 publications indexed in Web of Science

☒ Publications indexed in Web of Science (241)

☒ Show me Web of Science Core Collection publication only (240) ⓘ

Author positions included: All Publications ▾

FECYT CVN ⓘ

Date: newest first ▾

< 1 of 5 >

3

Aparicio, Santiago

Universidad de Burgos

University of Burgos Fac

BURGOS, SPAIN

Web of Science ResearcherID: JLB-8796-2023

Top Journals: CARBON

1

Unveiling the high-pressure behavior of thymol plus carvone NADES:

Recent publications ▾

Are you this author?

Verify your work, and control how your name, title, institution, and profile image appears in your Web of Science Author Record.

Claim my record

Metrics

Profile summary

241

Total documents

240

Web of Science Core Collection publications

1

Preprint

Web of Science Core Collection metrics ⓘ

41

H-Index

240

Publications

7,105

Sum of Times Cited

5,152

Citing Articles

View citation report

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9

Crear y manejar grupos

Utilizar grupos para analizar investigadores que no están “claimed” en su perfil

☒ Aparicio, S.

22

284

Universidad de Burgos

0.52

0

0

☒ Aparicio, Santiago

4

196

n/a

☒ Aparicio, Santiago

213

6,489

Universidad de Burgos

☐ Assis Silva, Flavia Cristina

1

3

Universidade Federal Fluminense

☐ Atihan, Mert

2

123

Qatar University

Hide

Show only

307 researchers (239 documents)

Person Name

...

Web of Science Documents

...

Times

...

☐ Santiago Aparicio

239

1 groups added

Hide group(s)

☐ Aparicio, Santiago

213

☐ Atilhan, Mert

82

☐ Atilhan, Mert

44

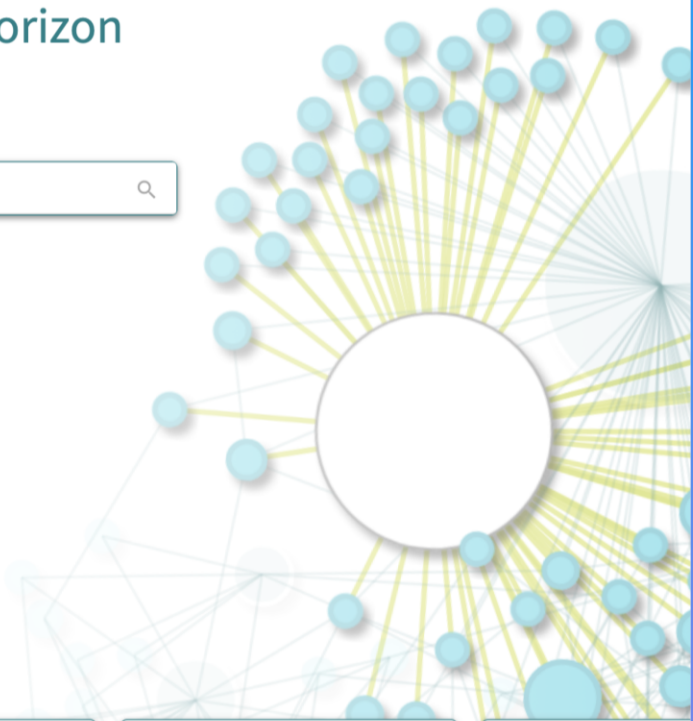
☐ Alcalde, Rafael

41

Discover new topics emerging on the research horizon

based on citation data from the Web of Science, the world's most trusted database

Search by keywords or select a suggested category



AGRICULTURAL SCIENCES 997 EMERGING TOPICS CATEGORIES	ARTS & HUMANITIES, INTERDISCIPLINARY 666 EMERGING TOPICS CATEGORIES	BIOLOGY & BIOCHEMISTRY 60732 EMERGING TOPICS CATEGORIES	CHEMISTRY 47721 EMERGING TOPICS CATEGORIES	CLINICAL MEDICINE 1284 EMERGING TOPICS
---	--	--	---	---

Discover where future breakthroughs are likely to occur.

10,284+

Emerging research topics

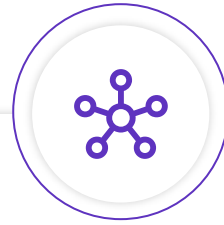
Key features

Research Horizon Navigator



Emerging topics

Explore dynamically evolving topics and fields that are at the leading edge of research.



Interdisciplinarity indicator

Uncover how topics form, grow, branch out and merge across domains.

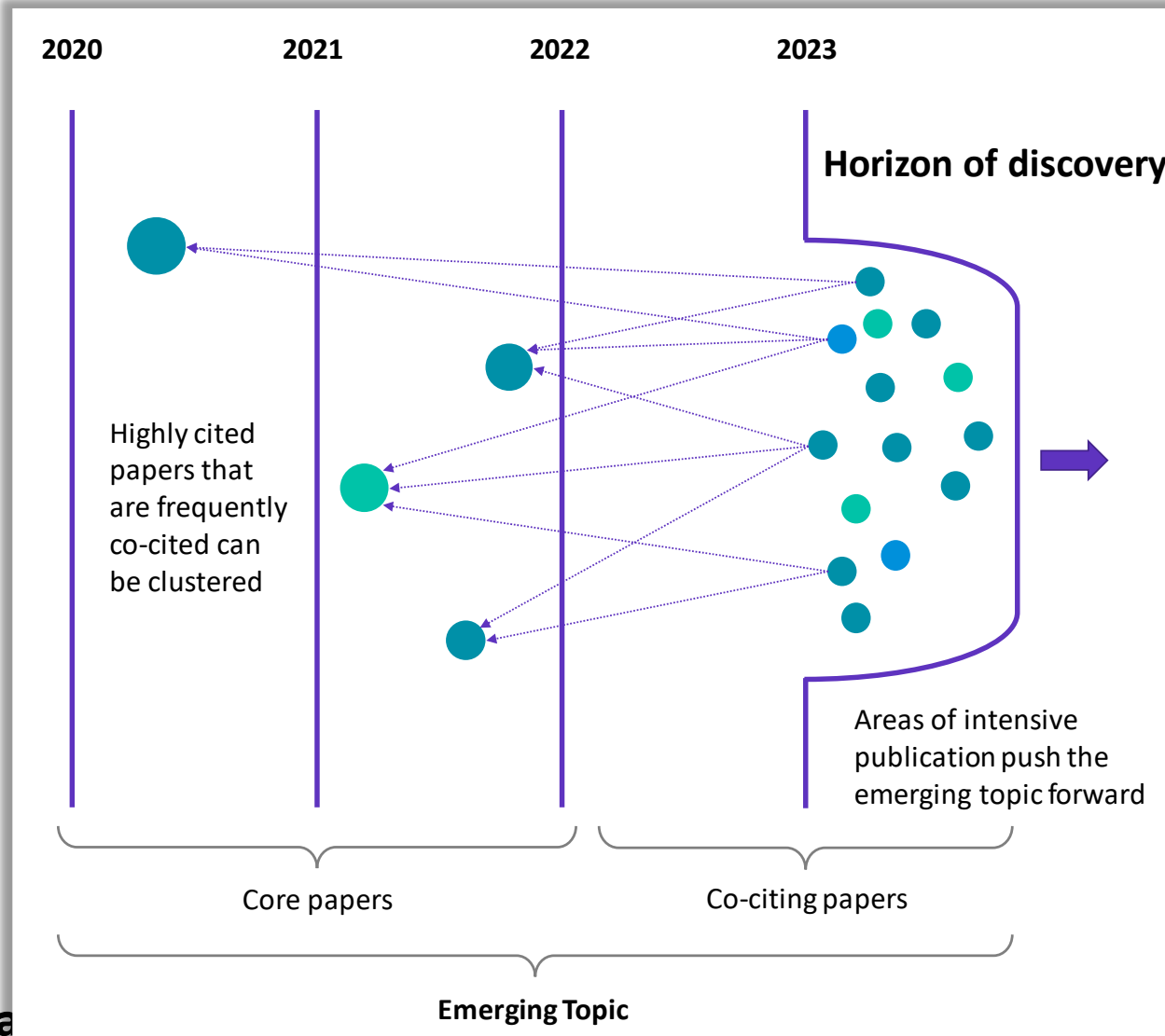


Enhanced with AI

Easily understand emerging topics using AI-generated labels.

Emerging topics point to the horizon of discovery

Defined by areas of intensive publication



Emerging topics are areas of intensive publication on the leading edge of scientific discovery detected and grouped by co-citation.

- Articles, reviews and conference proceedings from the past 5 years
- Papers across the Sciences, Social Sciences and Arts & Humanities

Interdisciplinarity indicators provide strategic direction

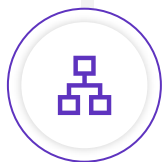
Invest in areas with high interdisciplinarity



The interdisciplinarity index assesses how broadly the cluster of papers that make up the emerging topic spans different fields.

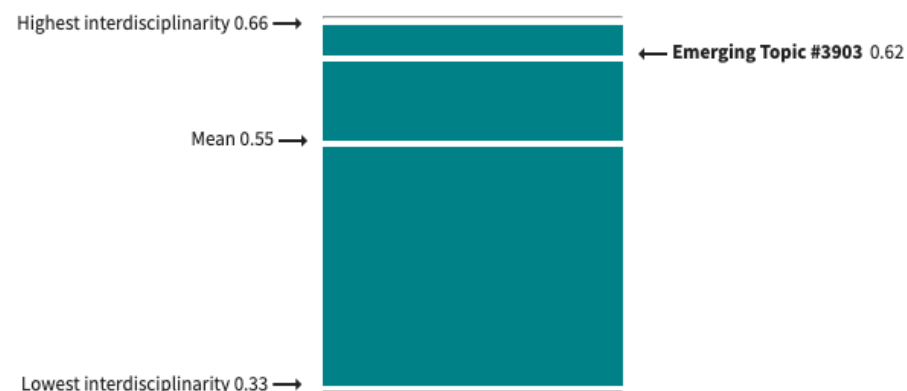


Put the index in context of your selected dataset to understand if the emerging topic is narrow or diverse.



Understand which emerging topics within a selected category intersect with the most domains.

Interdisciplinarity Index



The figure above shows the Interdisciplinarity Index (0.62) of the total papers compared to min (0.33), max (0.66) and average (0.55) for all of the Emerging Topics in this dataset. [Read more](#)



Thank you!

Gabriela.Balladares@clarivate.com

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