

[Institutional info](#)

Scopus

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Citation overview

For 1,997 documents

1,997

Documents

26,437

Citations

67

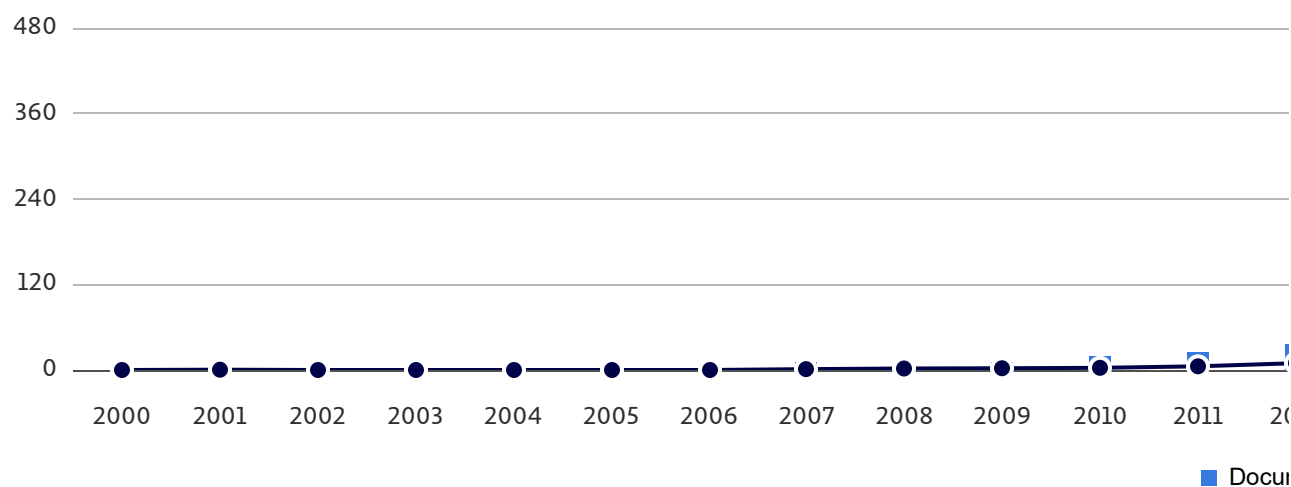
h-index

Date range: [2000](#)  to [2025](#) [Exclude citations](#) 

Hide documents with 0 citations

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Documents

Sort by [Date \(newest\)](#) 

Analyze search results

[Back to results](#)

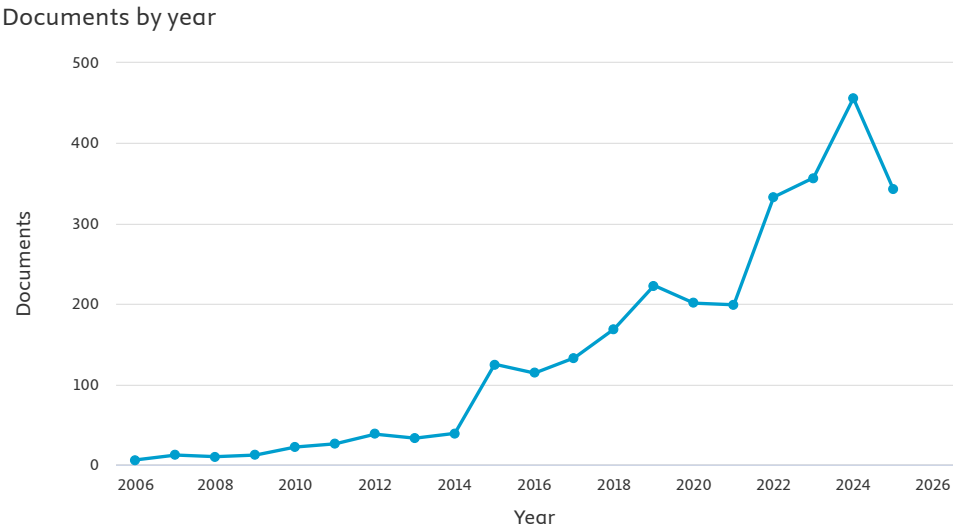
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AF-ID ("GMR Institute of Technology" 60079432)

2,851 document results

Select year range to analyze: 2006 to 2025 [Analyze](#)

Year ↓	Documents ↑
2025	343
2024	456
2023	357
2022	333
2021	199
2020	201
2019	223
2018	169
2017	133



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Select entity

Search all entities in SciVal

+ Define entity

Kookmin University

Data sources

GMR Institute of Technology

India

2022 to 2026

All subject areas

ASJC

More details about this Institution

Create report

Summary

Bibliometrics

Publication metrics

Citation metrics

Views metrics

Journal quartiles

Contribution

Authors

Scopus Sources

Research Fields

Topics

Subject Areas

SDGs

Rankings

Ranking positions

THE World University Rankings

THE Impact Rankings

Ranking Tracker

Collaboration

Summary

+ Add Summary to Reporting

Export

+ Add to Reporting

Summary metrics

1,480▲

Scholarly Output

24.7% All Open Access

View list of publications

856▲

Authors

Download full list of authors

1.08

Field-Weighted Citation Impact

Yearly breakdown

8,897

Citation Count

6.0

Citations per Publication

49

h5-index

Publication share by Subject Area

+ Add to Reporting

Bar Chart

Segment size represents relative publication share per Subject Area. Note that a publication can be mapped to multiple Subject Areas. [Learn more](#)

50%

0%

50%

0%

Computer Science

Mathematics

Physics and Astronomy

Chemistry

Chemical Engineering

Materials Science

Engineering

Energy

Environmental Science

Earth and Planetary Scie...

Agricultural and Biologic...

Biochemistry, Genetics a...

Immunology and Microb...

Medicine

Pharmacology, Toxicolog...

Health Professions

Dentistry

Neuroscience

Arts and Humanities

Psychology

Social Sciences

Business, Management a...

Economics, Econometric...

Decision Sciences

Multidisciplinary

> Analyze in more detail

Research Topics

Metric guidance

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Topic Clusters

Topics

Top 5 Topic Clusters, by Scholarly Output

Topic Cluster	At this Institution		Field-Weighted Citation Impact	Worldwide	
	Scholarly Output	Publication Share		Prominence percentile	
Image Segmentation, Deep Neural Networks and Object Detection TC.0	126	0.04% ▼	0.90	100.000	
Photovoltaic Energy Systems and Storage TC.356	37	0.16% ▼	2.14	94.899	
Adsorption Mechanisms for Metal Ion Removal TC.54	36	0.12% ▼	1.00	98.234	
Fractional Calculus Applications in Differential Equations TC.88	31	0.14% ▼	2.52	83.061	
Innovative Materials for Enhanced Concrete Performance TC.60	29	0.07% ▼	1.16	98.888	

> Analyze all Topic Clusters at this Institution

Performance indicators

Outputs in Top 10% Citation Percentiles

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Feedback

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29-08-2025, 07:07 pm