



岡山大学
OKAYAMA UNIVERSITY

Welcome to ARPACS Project

A Reference Paper Collection System - Open Access-based Journal API

Open Access Paper Retrieval

Choose the API:

- ☐ Semantic Scholar API
- ☐ DOAJ API
- ☐ PubMed API
- ☒ Multiple API Integration

Enter your query:

Factor or Variable toward Green Innovation

Enter up to 10 keywords for refining search:

Enter keywords:

Green Finance, Green Innovation, Environmental Disclosure, Technology Adoption, Digital Transf

Press enter to add more

Search

Searching for 'Factor or Variable toward Green Innovation' with keywords: ['Green Finance, Green Innovation, Environmental Disclosure, Technology Adoption, Digital Transformation']

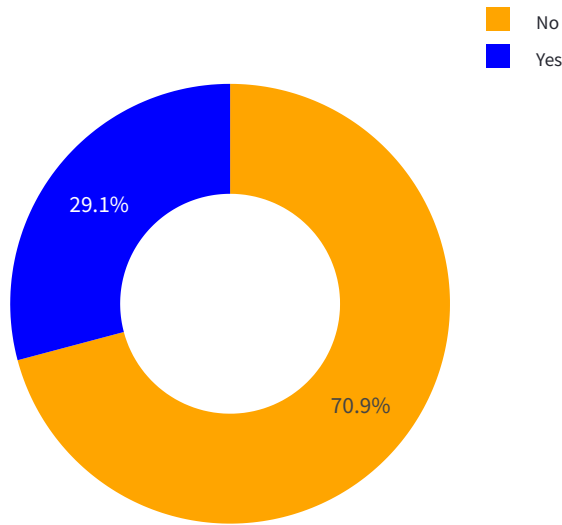
Fetching data from multiple APIs...

Data fetched in 41.22 seconds!

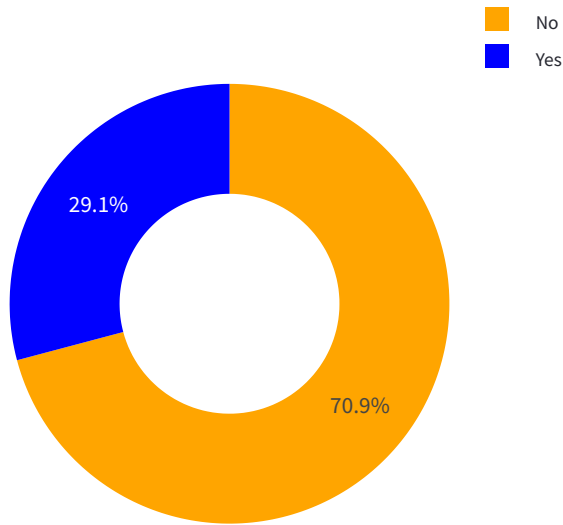
	Paper Id	Title
32	40717949	The Significance Of Green Innovation Efficiency Of Green Lo
49	36660461	The Role Of Green Innovation On Environmental And Organi
37	35967671	Toward Sustainable Development: Unleashing The Mechani
16	7a76d7d4a01c85b38e38c4a46ebbbcae8f1b1b647	Catalyzing Green Total Factor Productivity Through Digital Ir
11	166c4b559c20884c9503f0cb78d703162b5f0cf6	Integrating Esg Disclosure Into The Relationship Between Cs
60	39633011	Green Entrepreneurial Orientation And Environmental Perfo
13	400b5ad7eccf6d8f3b5fcc4bc8bd4e50b298991d	Achieving Sustainable Development Through Green Finance
54	32990915	Innovation For Carbon Mitigation: A Hoax Or Road Toward G
1	cedc9fefb8fd139fd3b883596ce0334e53bdf3c2	Green Innovation And Organizational Culture Toward Corpo
39	37011531	How Does Environmental Policy Stringency Influence Green

Performance Metrics

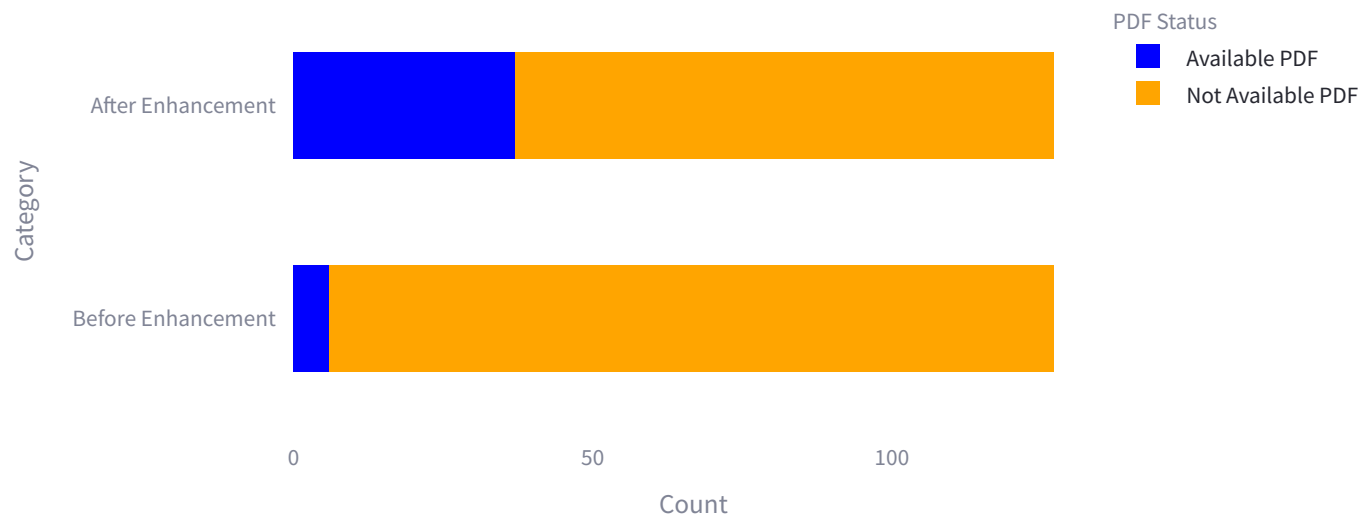
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 6 paper(s)

Available PDF Files After Enhancement: 37 paper(s)

Successfully Collected: 127 paper(s)

Execution Time: 41.23 seconds

Initial Memory Usage: 4585.27 MB

Final Memory Usage: 4701.47 MB

Memory Used: 116.20 MB

CPU Usage: 53.70% of 16 logical processors available (8.59 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン