Welcome to ARPACS Project

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

岡山大学
OKAYAMA UNIVERSITY

Open Access Paper Retrieval

Choose the API:

○ Semantic Scholar API
○ DOAJ API
○ PubMed API
◉ Multiple API Integration

Enter your query:

Factor Analysis for Entrepreneur Mindset

Enter up to 10 keywords for refining search:

Enter keywords:

Creativity, Locus of Control, Independency, Leadership, Entrepreneurship ✕   Press enter to add

Search

Searching for 'Factor Analysis for Entrepreneur Mindset ' with keywords: ['Creativity, Locus of Control, Independency, Leadership, Entrepreneurship']

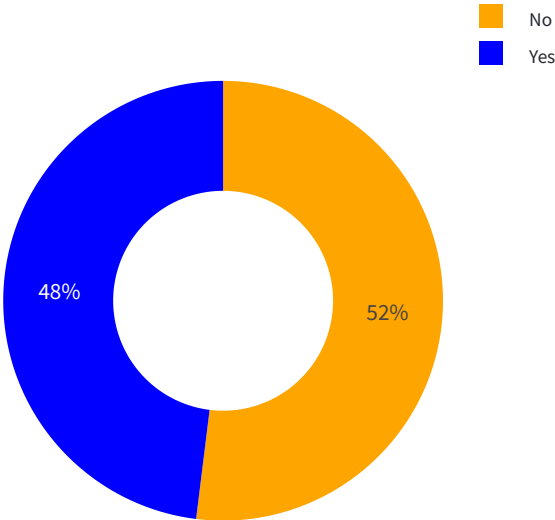Fetching data from multiple APIs...

Data fetched in 54.10 seconds!

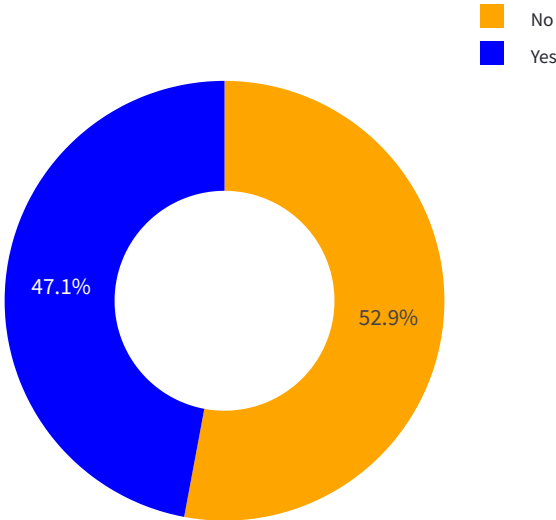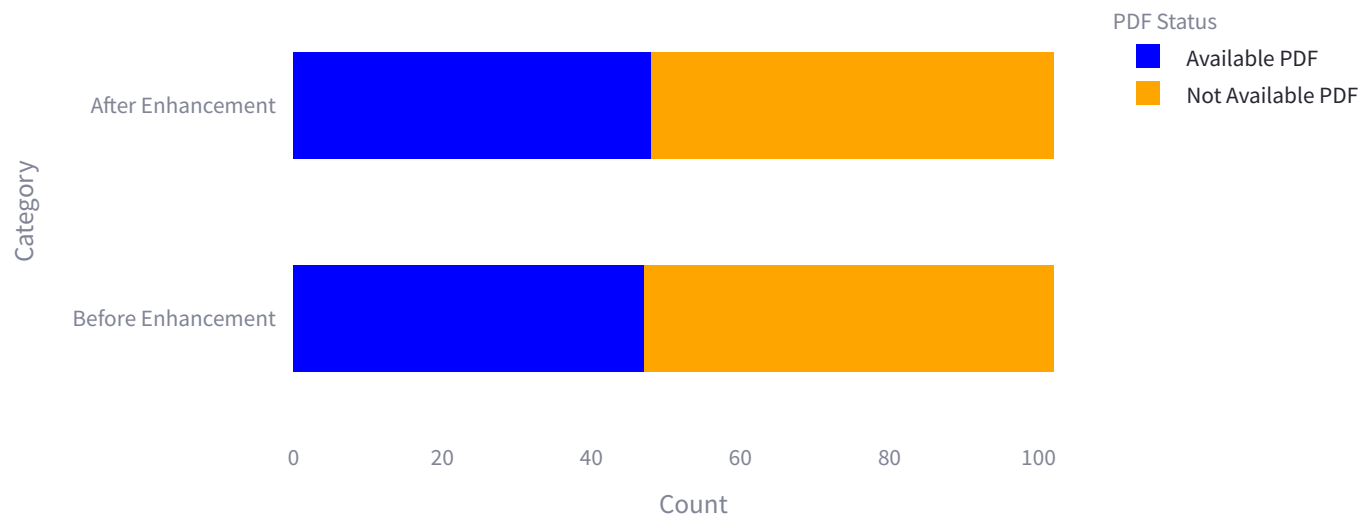|	Paper Id	Title
3	04efe252ce6cc2c7d77a8eaaf0baebf77c0bb7d2	Entrepreneurial Mindset For Success: An Interview-Based Le
46	5b21bb05702b4d1b895f82a546cbcfb3daffdddc	Factors Modulating Entrepreneurial Mindset: An Empirical A
43	53db332768bfd674ba9d33c57a08184dbb85d350	Analisis Faktor Yang Memengaruhi Pembentukkan Pola Piki
38	47b5e2dec6f0da3e7320ad2bb683828ecf1cb48b	Assessment Of Entrepreneurial And Intrapreneurial Orienta
29	2cfcb789589ebc642f7ad2e2353ca4147ba676c1	Model Of Predicting Entrepreneurial Intentions Among Tea
17	1827a80b4b75268db38cb4de263ac3a7903e9464	An Analysis Of Entrepreneurial Mind-Set In Nigeria: A Case S
1	028c5abb9191829728915068131d89e84e64b1c4	Do Entrepreneurial Characteristics Moderate The Relationsh
73	253818b320750caa91960d07a8101a3fd72b2e3e	Entrepreneurial Intention: The Role Of Psychological Factor
25	23497849691cc8ca76101ffeac052e99bcec6380	Entrepreneurship Education And Economic Literacy Mediat
31	338a60a848f9426382fd569e3ba68f53ac8ebf7d	Analysis Of Factors That Influencing The Interest Of Bali Stat

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Performance Metrics

Open Access Availability

No
Yes

48% 52%

PDF Availability

No
Yes

47.1% 52.9%

PDF Availability Before and After Enhancement

Available PDF Files Before Enhancement: 47 paper(s)

Available PDF Files After Enhancement: 48 paper(s)

Successfully Collected: 102 paper(s)

Execution Time: 54.11 seconds

Initial Memory Usage: 4349.20 MB

Final Memory Usage: 4444.48 MB

Memory Used: 95.29 MB

CPU Usage: 57.20% of 16 logical processors available (9.15 cores)

Download data as CSV

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