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']

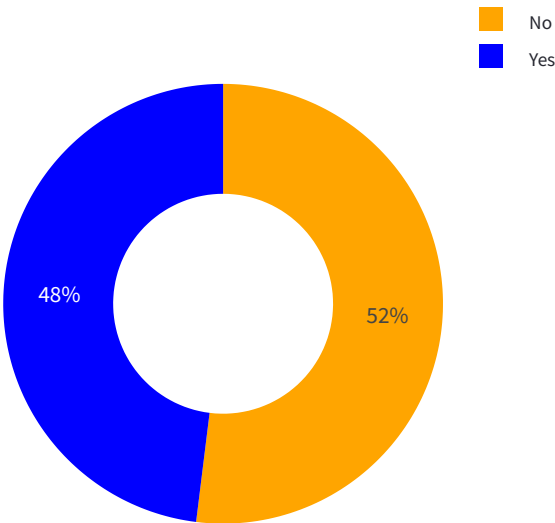Fetching data from multiple APIs...

Data fetched in 51.78 seconds!

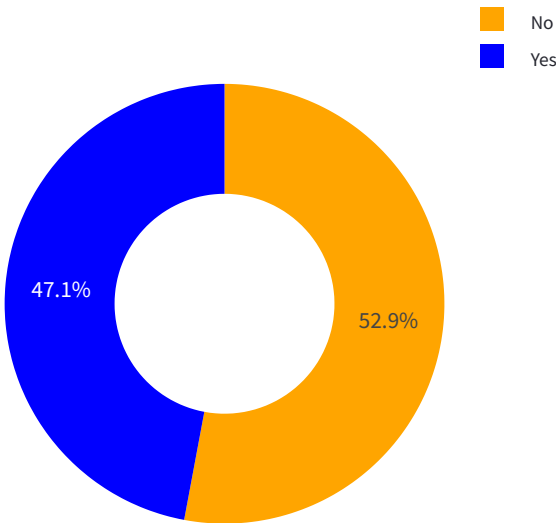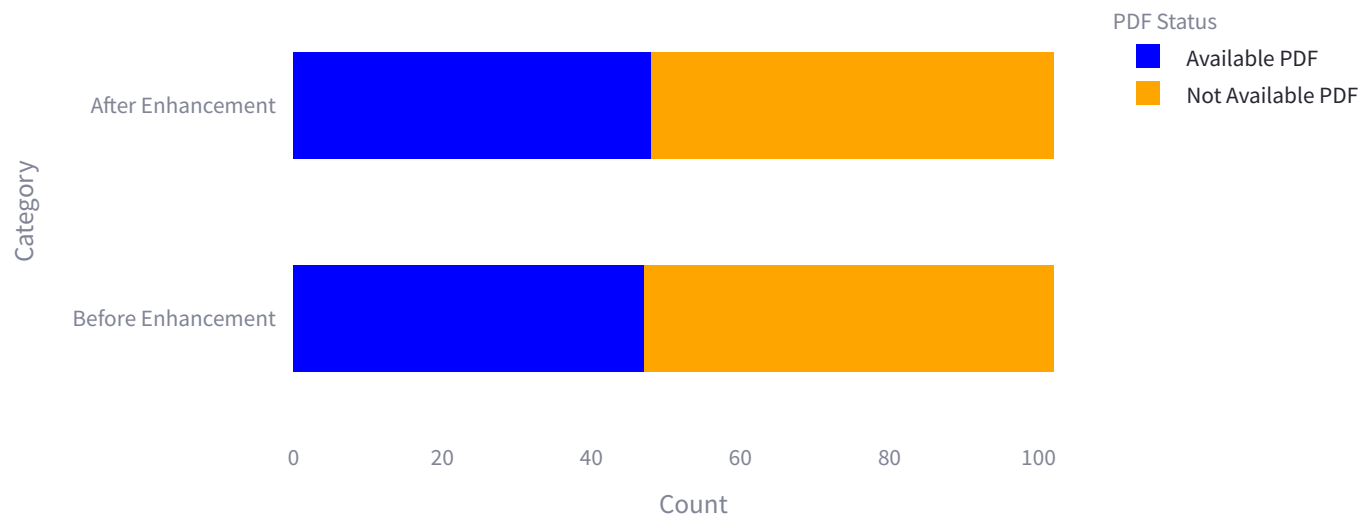| Paper Id		Title
45	5acdc67c9dbc2986170cbbcae708633f9c4db280	Model Confirmation Through Qualitative Research: Social Su
46	5b21bb05702b4d1b895f82a546cbcfb3daffdddc	Factors Modulating Entrepreneurial Mindset: An Empirical A
58	14f1831170c3612662ce96c63708906017d626e6	Strategic Entrepreneurship:Concept,Mechanism And Analys
3	04efe252ce6cc2c7d77a8eaaf0baebf77c0bb7d2	Entrepreneurial Mindset For Success: An Interview-Based Le
69	1c23fe610cc6da8c17285f6f82eba858106846e9	Study On Entrepreneurs' Global Mindset Based On Human C
38	47b5e2dec6f0da3e7320ad2bb683828ecf1cb48b	Assessment Of Entrepreneurial And Intrapreneurial Orientat
7	0e2d1b77b860bd284114cdaefd11739477615940	Effect Of Entrepreneur Personality And Social Network Sites
75	254d20a26630fdcc7149643212cf91c9f606695a	Understanding How To Form A Successful Social Entreprene
87	53342cd7b9c4bcc9676b7cf5f96a7a6b1de55516	An Analysis Of Entrepreneurial Orientation Of Management
59	0b66b6882fedaaa78a7d39e2426d5fe42592978a	The Role Of Mindfulness In Entrepreneurial Market Analysis

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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

Category

Count

Available PDF Files Before Enhancement: 47 paper(s)

Available PDF Files After Enhancement: 48 paper(s)

Successfully Collected: 102 paper(s)

Execution Time: 51.79 seconds

Initial Memory Usage: 4500.64 MB

Final Memory Usage: 4658.95 MB

Memory Used: 158.31 MB

CPU Usage: 68.30% of 16 logical processors available (10.93 cores)

Download data as CSV

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