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:

Metacognitive Strategies in EFL Writing

Enter up to 10 keywords for refining search:

Enter keywords:

Metacognitive Strategies, Process-oriented, Cognition, EFL, Writing ✕   Press enter to add more

Search

Searching for 'Metacognitive Strategies in EFL Writing' with keywords: ['Metacognitive Strategies, Process-oriented, Cognition, EFL, Writing']
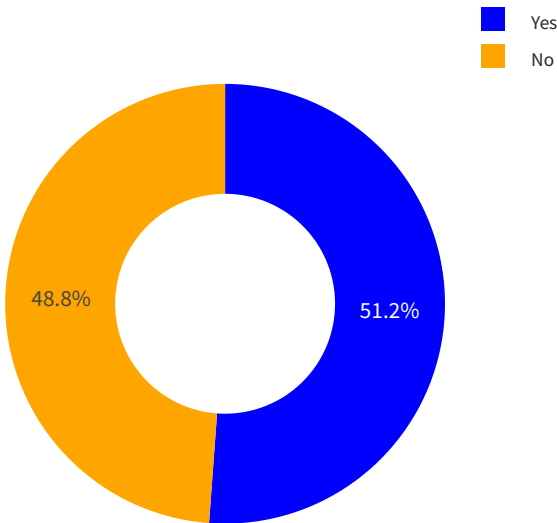
Fetching data from multiple APIs...
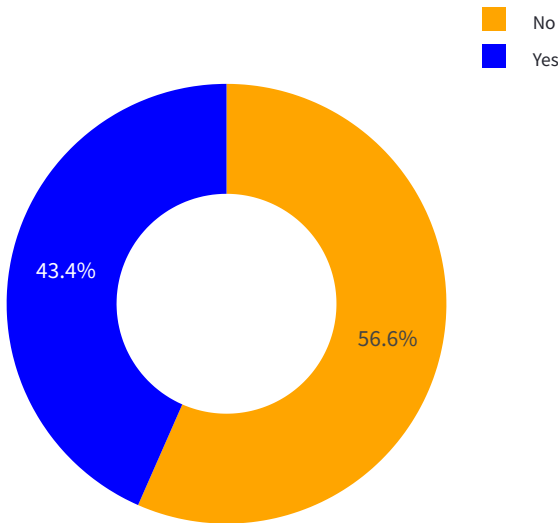
Data fetched in 49.25 seconds!

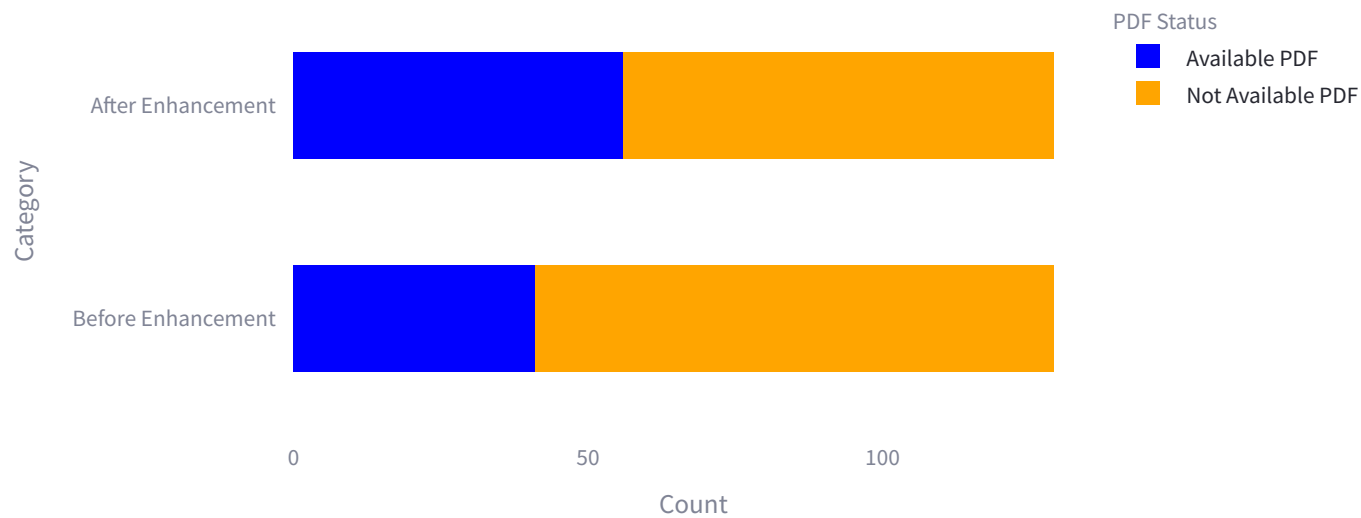|	Paper Id	Title
68	4ccaa4af93575060136287eb5e992d2ac37b33d8	Metacognitive Learning Strategies In English Language Teacl
31	0c5e681727d84042b4228d9edc4b9401	Metacognitive Strategies And Critical Thinking In Elevating El
109	36a616bd23e80b82a4958c869e48a2c449f7f84f	Metacognitive Strategies Employed By Efl Writers In Integrate
65	47268f9a6e7a5bd928f299f83a99fe45f51d8a0d	Metacognition In Elt Writing: Teacher'S Facilitation And Stud
72	51f90a65d1683b602f7076146b6d63a58aa4c26c	Computer-Assisted Writing: An Investigation Of Metacognitiv
54	2b55270de44eca9ee2a8049749f2518169cf3c17	Validating A Questionnaire On Efl Writers' Metacognitive Awa
62	4162313eeb13fc6d4f0d845b11e3df3a3645c728	Efl Learners' Use Of Metacognitive Writing Strategies In Türki
120	4b9126706c425b96bfb269f926a38c360a3cfeb0	Incorporation Of Dynamic Assessment Models Into Developi
27	61c307fc2a334e5682cf5ea093574903	Efl Students' Preferences On Metacognitive Reading Strategie
102	265155bed90e32abbc9e3790bee0a267ece4b6b1	Reading-To-Learn In An Efl University Course: Metacognitive .

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Performance Metrics

Open Access Availability

48.8%   51.2%

Legend:
- Yes (blue)
- No (orange)

PDF Availability

43.4%   56.6%

Legend:
- No (orange)
- Yes (blue)

PDF Availability Before and After Enhancement

Available PDF Files Before Enhancement: 41 paper(s)

Available PDF Files After Enhancement: 56 paper(s)

Successfully Collected: 129 paper(s)

Execution Time: 49.26 seconds

Initial Memory Usage: 4600.33 MB

Final Memory Usage: 4704.09 MB

Memory Used: 103.75 MB

CPU Usage: 62.60% of 16 logical processors available (10.02 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン