



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:

Comparison of Child Protection Laws

## Enter up to 10 keywords for refining search:

Enter keywords:

Civil Law, Child Protection, Victims, Criminal Acts, Sexual Violence ✕ Press enter to add more

Search

Searching for 'Comparison of Child Protection Laws' with keywords: ['Civil Law, Child Protection, Victims, Criminal Acts, Sexual Violence']

Fetching data from multiple APIs...

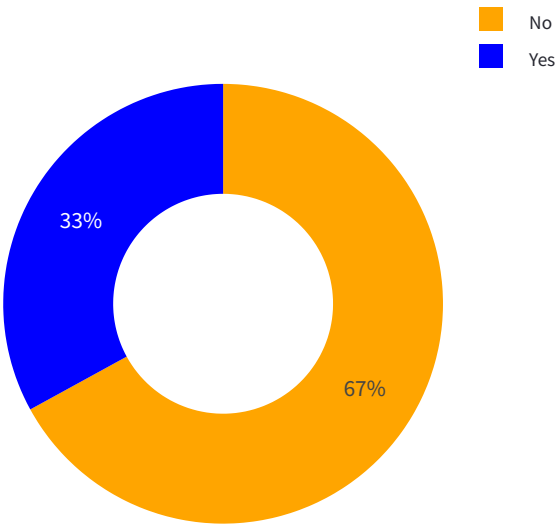
Data fetched in 55.97 seconds!

	Paper Id	Title
95	50c0739187d9b723832d27b7d9f67c9379d2b01c	Comparison Of Children'S Court Law With Child Criminal Ju
93	5259c000139350406c996d4b69a9ebb4c03ea11e	Implementation Of Child Protection Policies In Indonesia -
21	43be9201632dcc8e929d070b632285dde87812a3	Effectiveness Of Islamic Law In Protecting The Rights Of Th
98	1f744c34a1e18a5f71a84b647a4c26a3abc30ffc	Children'S Rights Before The Law: A Role Of Local Governm
9	1d0511942c26148a3b3dc6cfabd97408740649da	The Need To Take Into Account The International Experienc
103	fb3db1ee1bcd4f3da83cf946c8558748	Legal Status Of Children In Islamic Law (A Comparative Stu
47	0ad0da0cab949ab85126745f74c0350065eb06d8	Legal Protection Of Children Affected By International Chik
89	4c8e853f039c6655d06d13d9894a8fd0e7fc523c	Diverging Child Protection Laws In The Commonwealth: A
110	38367287	Child Sexual Abuse, Mental Health, And Legislation In India
13	27179a1e3e290064e8af8d9ceeddefe8028117ca	Quo Vadis Legal Protection For Victims Of Sexual Violence /

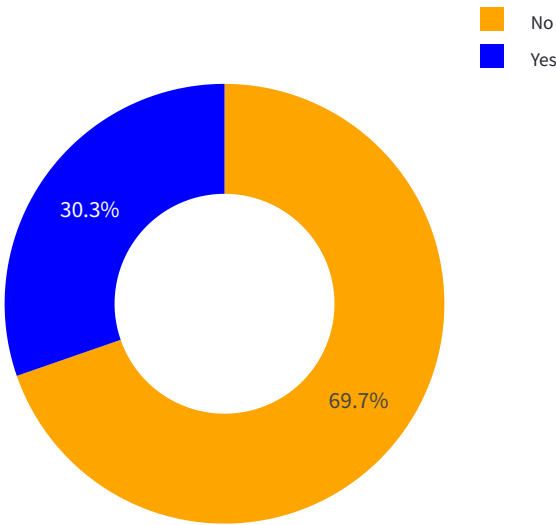


Performance Metrics

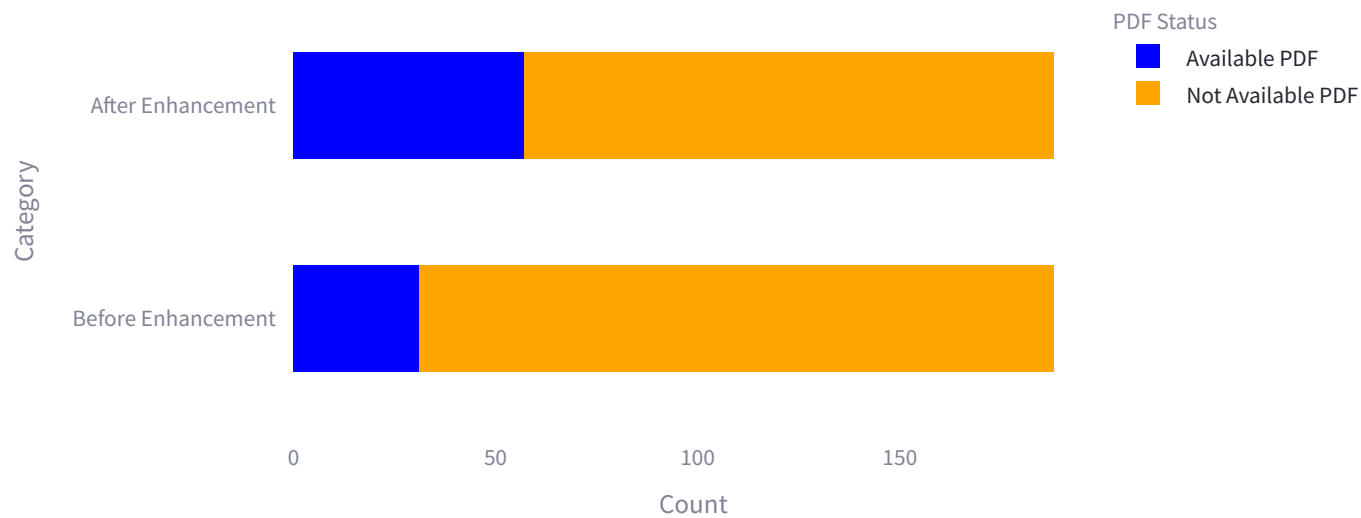
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



**Available PDF Files Before Enhancement:** 31 paper(s)

**Available PDF Files After Enhancement:** 57 paper(s)

**Successfully Collected:** 188 paper(s)

**Execution Time:** 55.97 seconds

**Initial Memory Usage:** 4436.67 MB

**Final Memory Usage:** 4464.59 MB

**Memory Used:** 27.92 MB

**CPU Usage:** 54.00% of 16 logical processors available (8.64 cores)

[Download data as CSV](#)

Developed by テルスナ・マウラナ・ファルディン