



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:

Juvenile Criminal Justice System

## Enter up to 10 keywords for refining search:

Enter keywords:

Criminal Justice System, Child, Diversion, Restorative Justice, Victim Protection × Press enter

Search

Searching for 'Juvenile Criminal Justice System' with keywords: ['Criminal Justice System, Child, Diversion, Restorative Justice, Victim Protection']

Fetching data from multiple APIs...

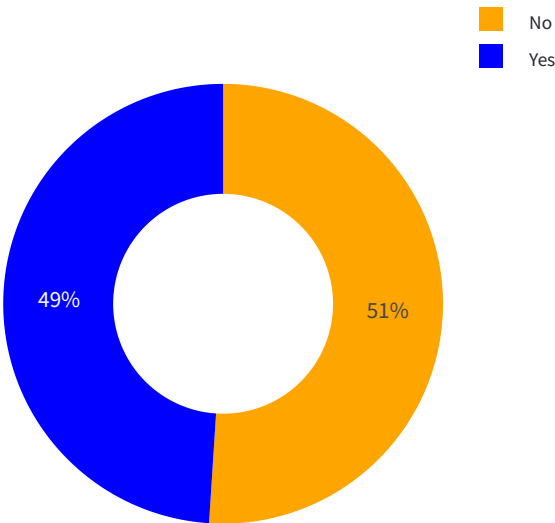
Data fetched in 145.81 seconds!

	Paper Id	Title
9	35264271	Adult Criminal Outcomes Of Juvenile Justice Involvement
101	015e53aa8d61a05ca4475b8a7934e8ca9f5e8c0e	Juvenile Justice In Mexico
211	345349d49e0548659a6dd32310a56c79	Principles And Alternative Effects Of Juvenile Criminal Proce
23	21337999	Juvenile Crime And Criminal Justice: Resolving Border Disp
181	035ec5217938222ea13c6a6a09bbe0cda0acb898	Violent Juvenile Offenders
137	018cf91166b26b421580ab11c1608474650a4edd	Dealing With Juvenile Offenders In The Criminal Justice Sys
185	047256b3138b2ddc8550a956d9473ac24e36328b	Juvenile Justice And Plea Bargaining
173	03ab8a8fbb4733ebd43f5db653feacdc368833d	Readings In Juvenile Justice Administration
34	31983948	Juvenile Fitness For Trial: Lawyer And Youth Justice Officer
14	26974365	Juvenile Penalty Or Leniency: Sentencing Of Juveniles In Th

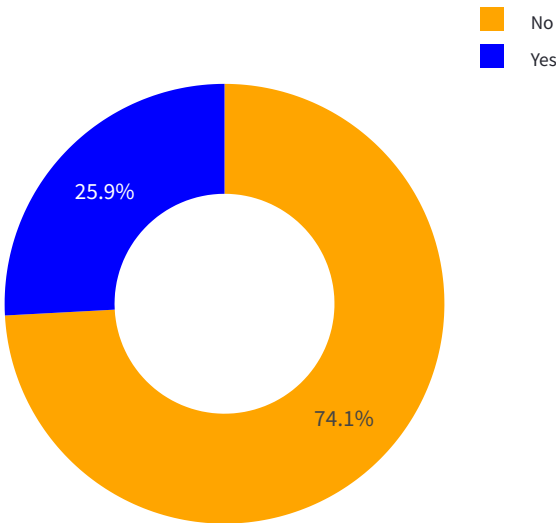


# Performance Metrics

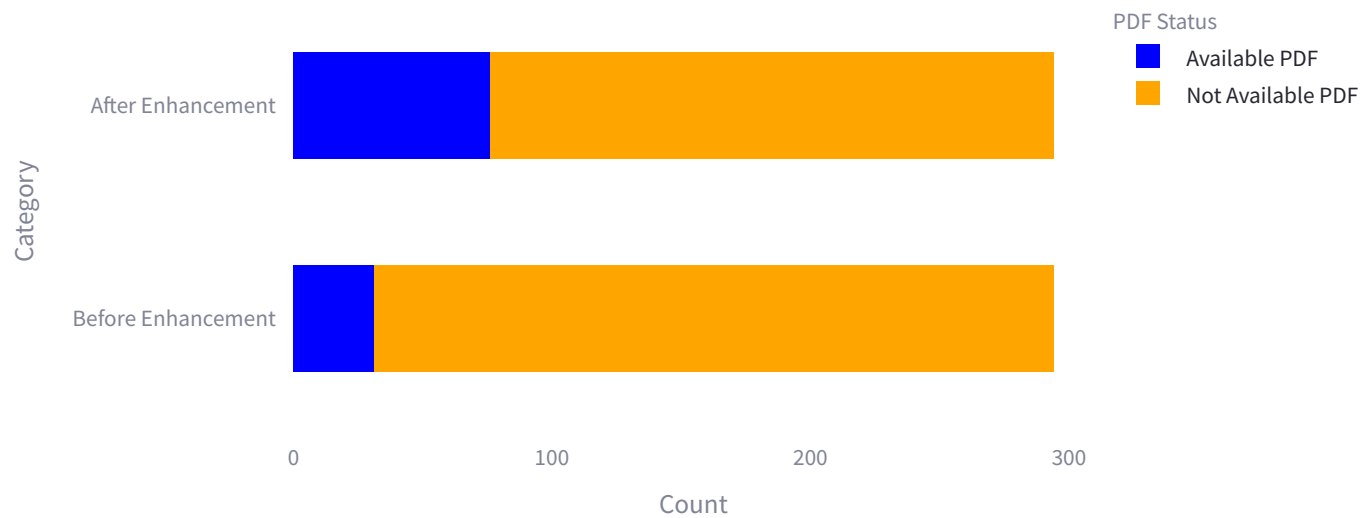
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



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

**Available PDF Files After Enhancement:** 76 paper(s)

**Successfully Collected:** 294 paper(s)

**Execution Time:** 145.82 seconds

**Initial Memory Usage:** 4775.75 MB

**Final Memory Usage:** 4814.95 MB

**Memory Used:** 39.20 MB

**CPU Usage:** 65.40% of 16 logical processors available (10.46 cores)

[Download data as CSV](#)

Developed by テルスナ・マウラナ・ファルディン