



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:

Protein Phosphatase 2A in Osteoblast Differentiation

Enter up to 10 keywords for refining search:

Enter keywords:

Protein Phosphatase 2A, Osteoblast, Differentiation, Maturation, Activity × Press enter to add r

Search

Searching for 'Protein Phosphatase 2A in Osteoblast Differentiation' with keywords: ['Protein Phosphatase 2A, Osteoblast, Differentiation, Maturation, Activity']

Fetching data from multiple APIs...

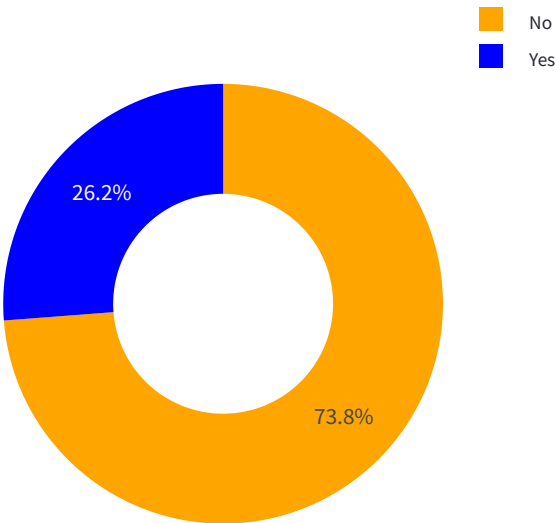
Data fetched in 48.13 seconds!

	Paper Id	Title
3	9b955ae07ce41c3b008e28c9276c6c1cfb9d534f	Role Of Protein Phosphatase 2A In Osteoblast Differentiation
51	14531277	[Protein Phosphatases And Nucleolin In Osteoblastic Cells: C
42	23183242	Protein Phosphatase 2A Cα Is Involved In Osteoclastogenesis
8	c33268d50f849ca1217356ce5c29560e53979764	High Glucose Inhibits O-GlcnaC Transferase Translocation In
29	29128580	Reduction Of Protein Phosphatase 2A Cα Promotes In Vivo B
53	39800889	High Glucose Inhibits O-GlcnaC Transferase Translocation In
77	28805158	Pp2A Regulatory Subunit B55Γ Is A Gatekeeper Of Osteoblast
15	7ec93e9cc08177f9c94fe6902a7ca9a10907156e	Protein Phosphatase 2A Cα Regulates Osteoblast Differentiat
7	eefcab77b10aa6db18cb6174443b662bf91b2640	Reduction Of Protein Phosphatase 2A Cα Enhances Bone For
84	19213727	Wnt11 Promotes Osteoblast Maturation And Mineralization T

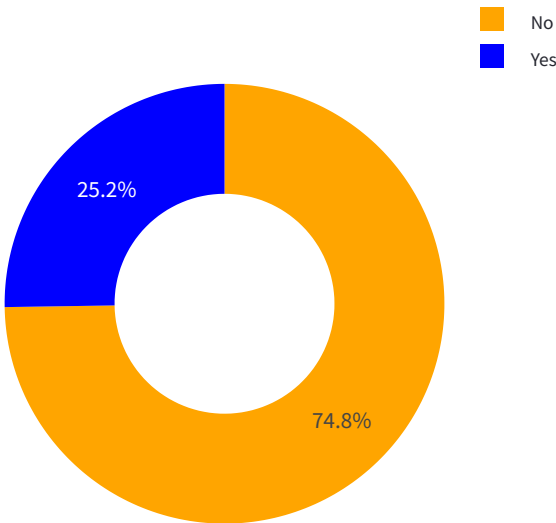


Performance Metrics

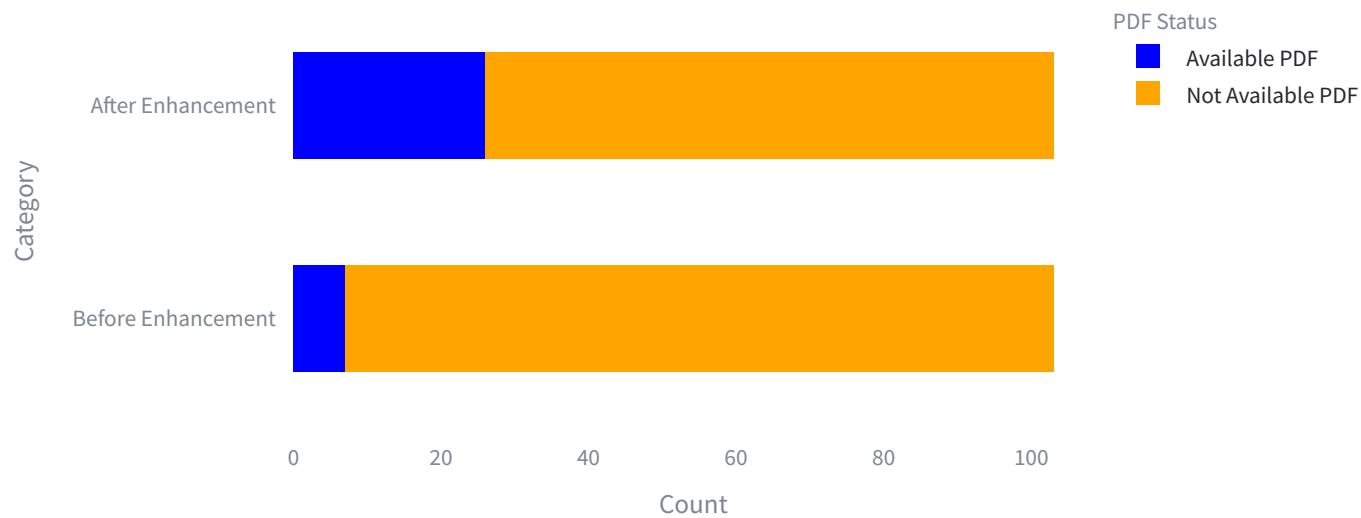
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 7 paper(s)

Available PDF Files After Enhancement: 26 paper(s)

Successfully Collected: 103 paper(s)

Execution Time: 48.14 seconds

Initial Memory Usage: 4701.50 MB

Final Memory Usage: 4483.80 MB

Memory Used: -217.69 MB

CPU Usage: 61.40% of 16 logical processors available (9.82 cores)

[Download data as CSV](#)

Developed by テルスナ・マウラナ・ファルディン