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:

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']

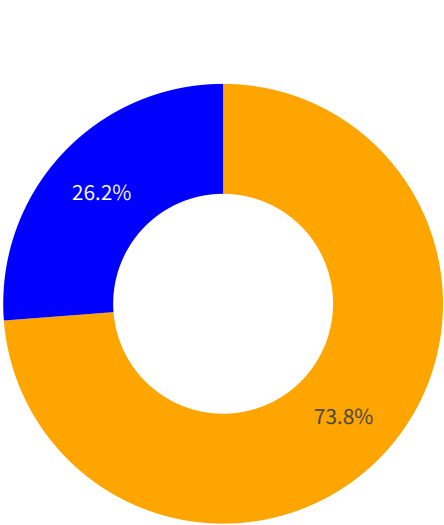Fetching data from multiple APIs...

Data fetched in 22.29 seconds!

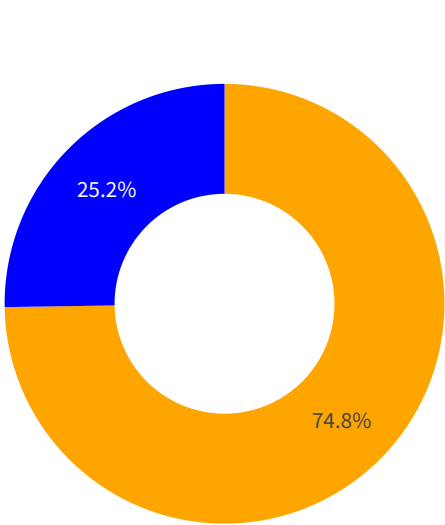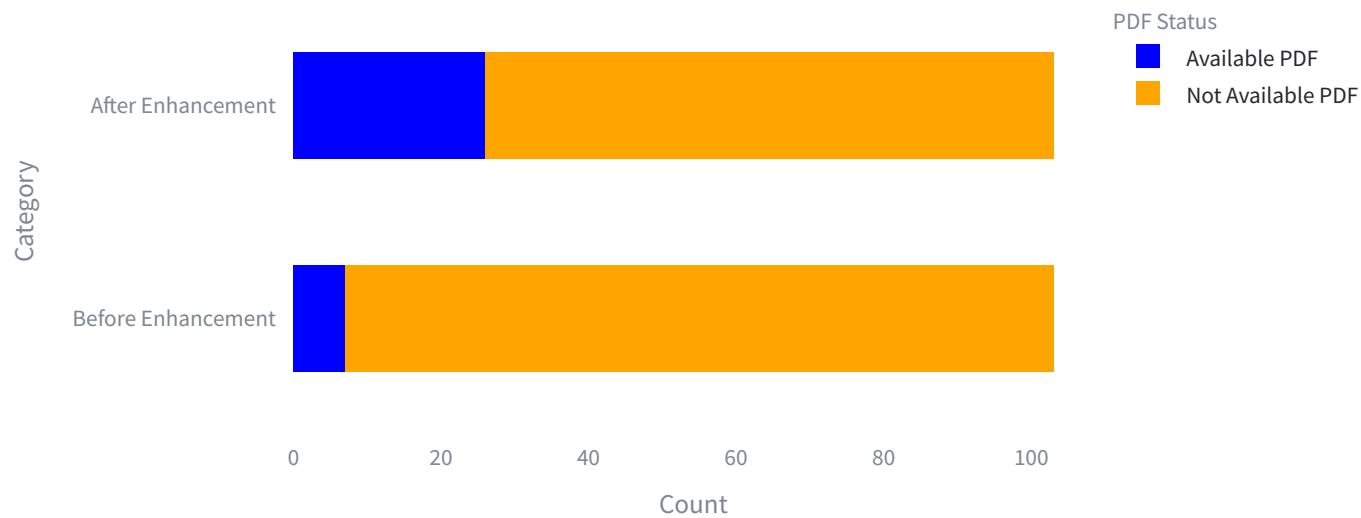|	Title	Abstract
3	Role Of Protein Phosphatase 2A In Osteoblast Differentiation And Function	The reversible phosphor
52	Protein Phosphatase 2A Cα Is Involved In Osteoclastogenesis By Regulating Rankl And	We examined whether al
13	Protein Phosphatase 2A Cα Regulates Osteoblast Differentiation And The Expressions	N/A
23	Reduction Of Protein Phosphatase 2A Cα Enhances Bone Formation And Osteoblast D	N/A
16	High Glucose Inhibits O-Glcnac Transferase Translocation In Early Osteoblast Differen	Our previous study revea
49	High Glucose Inhibits O-Glcnac Transferase Translocation In Early Osteoblast Differen	Our previous study revea
38	Reduction Of Protein Phosphatase 2A Cα Promotes In Vivo Bone Formation And Adip	Serine/threonine protein
35	Activation Of Mitogen-Activated Protein Kinase Cascades Is Involved In Regulation Of	Bone morphogenetic pro
33	Ptpa Localized In The Golgi Apparatus Plays An Important Role In Osteoblast Differen	Regulatory subunits of p
59	Upregulated Osterix Expression Elicited By Runx2 And Dlx5 Is Required For The Accele	Serine/threonine protein

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Performance Metrics

Open Access Availability

- No
- Yes

26.2%

73.8%

PDF Availability

- No
- Yes

25.2%

74.8%

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: 22.30 seconds

Initial Memory Usage: 10173.80 MB

Final Memory Usage: 10407.63 MB

Memory Used: 233.83 MB

CPU Usage: 32.50% of 16 logical processors available (5.20 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン