



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:

Dental Pulp Stem Cell to Enhance Tooth Regeneration

## Enter up to 10 keywords for refining search:

Enter keywords:

DPSCs, Dental Pulp Stem Cells, Tooth, Regeneration, Osteoblast ✕ Press enter to add more

Search

Searching for 'Dental Pulp Stem Cell to Enhance Tooth Regeneration' with keywords: ['DPSCs, Dental Pulp Stem Cells, Tooth, Regeneration, Osteoblast ']

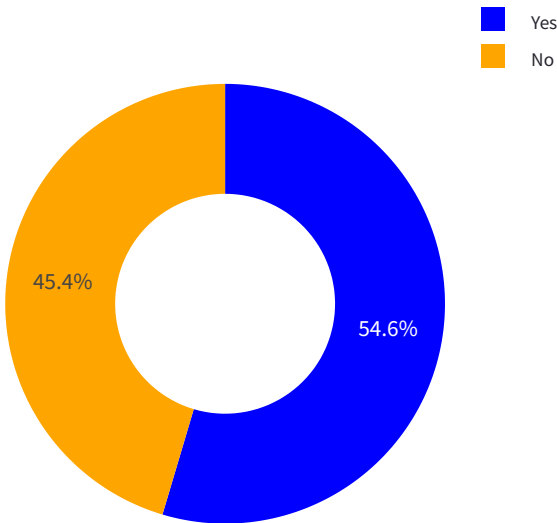
Fetching data from multiple APIs...

Data fetched in 62.34 seconds!

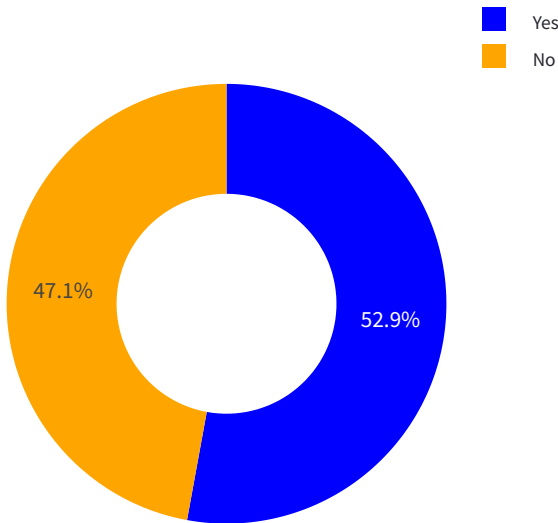
	Paper Id	Title
78	71c7631e695bfd640a50e67c51b9d6420cdca628	Canonical Wnt Pathway Enhanced Dental Pulp Mesenchymal
144	32950184	Pulp/Dentin Regeneration: It Should Be Complicated
139	27973697	Enhanced Regeneration Potential Of Mobilized Dental Pulp S
145	23146645	Transplantation Of Dental Pulp Stem Cells And Platelet-Rich
69	1c20d36ad7eab73f998b38bf997fbc bdf4e7453f	Dental Stem Cells In Tooth Repair: A Systematic Review [Vers
20	45a396ca8364f3eda6a3e30444bfa0163315ae7d	Dental Mesenchymal Stem Cell-Based Translational Regener
38	8998a7b1b81049e9271132abdfa2678a92cc9bd1	Dental Tissues As Adult Stem Cell Source
183	39500639	Microspheres Of Stem Cells From Human Exfoliated Deciduo
110	25919657	Stem Cell Transplantation For Pulpal Regeneration: A System
143	33482900	Resolvin E1 Accelerates Pulp Repair By Regulating Inflammat
99	a7dfd41bffa4a25c937993a477093c97794d047d	Regeneration Of Tooth Pulp And Dentin : Trends And Advanc

Performance Metrics

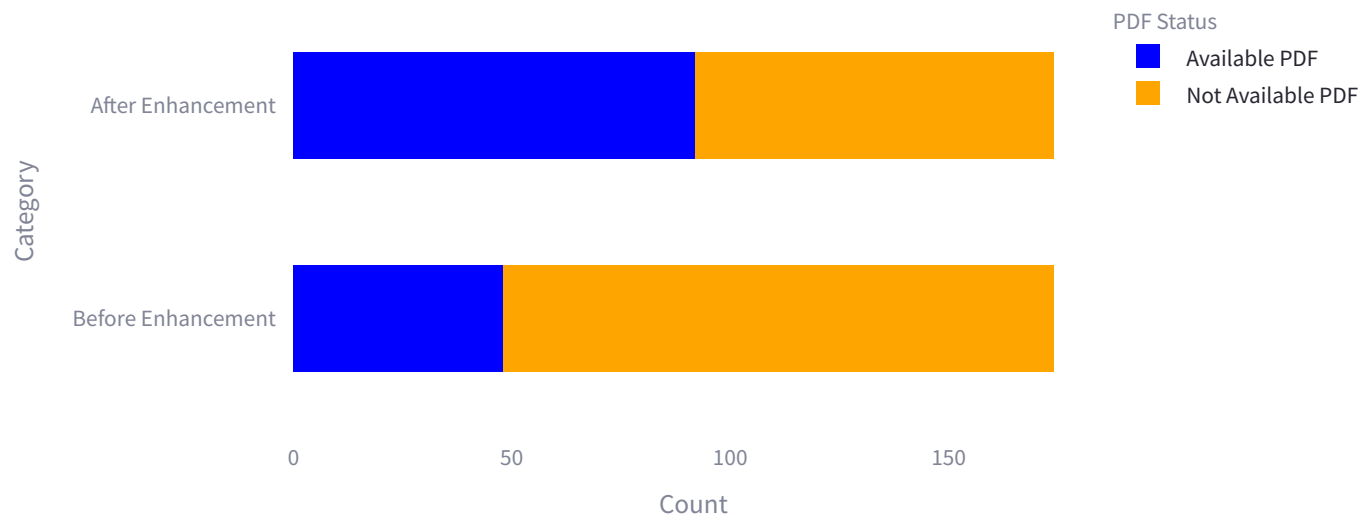
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



**Available PDF Files Before Enhancement:** 48 paper(s)

**Available PDF Files After Enhancement:** 92 paper(s)

**Successfully Collected:** 174 paper(s)

**Execution Time:** 62.35 seconds

**Initial Memory Usage:** 4483.93 MB

**Final Memory Usage:** 4653.27 MB

**Memory Used:** 169.34 MB

**CPU Usage:** 52.10% of 16 logical processors available (8.34 cores)

[Download data as CSV](#)

Developed by テルスナ・マウラナ・ファルディン