

# Soichiro Sonoda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10202853/publications.pdf>

Version: 2024-02-01

17  
papers

299  
citations

1051969

10  
h-index

993246

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

416  
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Target of Dental Pulp-Derived Stem Cell-Based Therapy on Recipient Bone Marrow Niche in Systemic Lupus Erythematosus. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3479.	1.8	5
2	Dental pulp stem cells as a therapy for congenital entero-neuropathy. <i>Scientific Reports</i> , 2022, 12, 6990.	1.6	3
3	Cholangiogenic potential of human deciduous pulp stem cell-converted hepatocyte-like cells. <i>Stem Cell Research and Therapy</i> , 2021, 12, 57.	2.4	9
4	Targeting of Deciduous Tooth Pulp Stem Cell-Derived Extracellular Vesicles on Telomerase-Mediated Stem Cell Niche and Immune Regulation in Systemic Lupus Erythematosus. <i>Journal of Immunology</i> , 2021, 206, 3053-3063.	0.4	14
5	Modulation of osteoclastogenesis through adrenomedullin receptors on osteoclast precursors: initiation of differentiation by asymmetric cell division. <i>Laboratory Investigation</i> , 2021, 101, 1449-1457.	1.7	2
6	Biliary atresia-specific deciduous pulp stem cells feature biliary deficiency. <i>Stem Cell Research and Therapy</i> , 2021, 12, 582.	2.4	6
7	Extracellular vesicles from deciduous pulp stem cells recover bone loss by regulating telomerase activity in an osteoporosis mouse model. <i>Stem Cell Research and Therapy</i> , 2020, 11, 296.	2.4	28
8	A model study for the manufacture and validation of clinical-grade deciduous dental pulp stem cells for chronic liver fibrosis treatment. <i>Stem Cell Research and Therapy</i> , 2020, 11, 134.	2.4	18
9	Therapeutic potential of spheroids of stem cells from human exfoliated deciduous teeth for chronic liver fibrosis and hemophilia A. <i>Pediatric Surgery International</i> , 2019, 35, 1379-1388.	0.6	14
10	Acetylsalicylic Acid Treatment and Suppressive Regulation of AKT Accelerate Odontogenic Differentiation of Stem Cells from the Apical Papilla. <i>Journal of Endodontics</i> , 2019, 45, 591-598.e6.	1.4	12
11	Therapeutic potential of hepatocyte-like-cells converted from stem cells from human exfoliated deciduous teeth in fulminant Wilson's disease. <i>Scientific Reports</i> , 2019, 9, 1535.	1.6	21
12	Osteoblast lineage-specific cell-surface antigen (A7) regulates osteoclast recruitment and calcification during bone remodeling. <i>Laboratory Investigation</i> , 2019, 99, 866-884.	1.7	4
13	Exogenous nitric oxide stimulates the odontogenic differentiation of rat dental pulp stem cells. <i>Scientific Reports</i> , 2018, 8, 3419.	1.6	34
14	Pamidronate decreases bilirubin-impaired cell death and improves dentinogenic dysfunction of stem cells from human deciduous teeth. <i>Stem Cell Research and Therapy</i> , 2018, 9, 303.	2.4	8
15	Suppression of AKT-mTOR signal pathway enhances osteogenic/dentinogenic capacity of stem cells from apical papilla. <i>Stem Cell Research and Therapy</i> , 2018, 9, 334.	2.4	37
16	Interferon-gamma improves impaired dentinogenic and immunosuppressive functions of irreversible pulpitis-derived human dental pulp stem cells. <i>Scientific Reports</i> , 2016, 6, 19286.	1.6	31
17	Transplantation of mesenchymal stem cells ameliorates secondary osteoporosis through interleukin-17-impaired functions of recipient bone marrow mesenchymal stem cells in MRL/lpr mice. <i>Stem Cell Research and Therapy</i> , 2015, 6, 104.	2.4	53