

# Tetsuo Suzawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1918663/publications.pdf>

Version: 2024-02-01

17  
papers

547  
citations

933447

10  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

670  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural crest-derived cells possess differentiation potential to keratinocytes in the process of wound healing. <i>Biomedicine and Pharmacotherapy</i> , 2022, 146, 112593.	5.6	5
2	Neural crest-derived cells in nasal conchae of adult mice contribute to bone regeneration. <i>Biochemical and Biophysical Research Communications</i> , 2021, 554, 173-178.	2.1	4
3	Prospects of neural crest-derived cells from oral and dentofacial tissues for application in regenerative medicine. <i>Oral Science International</i> , 2020, 17, 115-125.	0.7	2
4	Effects of lipid metabolism on mouse incisor dentinogenesis. <i>Scientific Reports</i> , 2020, 10, 5102.	3.3	5
5	Lipopolysaccharide (LPS) inhibits ectopic bone formation induced by bone morphogenetic protein-2 and TGF- $\beta$ 1 through IL-1 $\beta$ production. <i>Journal of Oral Biosciences</i> , 2020, 62, 44-51.	2.2	5
6	Wnt/ $\beta$ -catenin signaling activates nephronectin expression in osteoblasts. <i>Biochemical and Biophysical Research Communications</i> , 2017, 484, 231-234.	2.1	17
7	Down-regulation of Irf8 by <i>Lyz2-cre/loxP</i> accelerates osteoclast differentiation in vitro. <i>Cytotechnology</i> , 2017, 69, 443-450.	1.6	13
8	Induction of osteoblastic differentiation of neural crest-derived stem cells from hair follicles. <i>PLoS ONE</i> , 2017, 12, e0174940.	2.5	15
9	Neural Crest-derived Cells in the Oral and Maxillofacial Regions of Adult Mice: Isolation and Application for Regenerative Medicine. <i>The Showa University Journal of Medical Sciences</i> , 2016, 28, 209-217.	0.1	1
10	Localization and osteoblastic differentiation potential of neural crest-derived cells in oral tissues of adult mice. <i>Biochemical and Biophysical Research Communications</i> , 2015, 464, 1209-1214.	2.1	14
11	<i>Porphyromonas gingivalis</i> -derived Lysine Gingipain Enhances Osteoclast Differentiation Induced by Tumor Necrosis Factor- $\alpha$ and Interleukin-1 $\beta$ but Suppresses That by Interleukin-17A. <i>Journal of Biological Chemistry</i> , 2014, 289, 15621-15630.	3.4	40
12	Identification of gene expression profile of neural crest-derived cells isolated from submandibular glands of adult mice. <i>Biochemical and Biophysical Research Communications</i> , 2014, 446, 481-486.	2.1	12
13	Downregulation of Carbonic Anhydrase IX Promotes Col10a1 Expression in Chondrocytes. <i>PLoS ONE</i> , 2013, 8, e56984.	2.5	5
14	Monocarboxylate Transporter-1 Is Required for Cell Death in Mouse Chondrocytic ATDC5 Cells Exposed to Interleukin-1 $\beta$ via Late Phase Activation of Nuclear Factor $\kappa$ B and Expression of Phagocyte-type NADPH Oxidase. <i>Journal of Biological Chemistry</i> , 2011, 286, 14744-14752.	3.4	24
15	Carbonic anhydrase II regulates differentiation of ameloblasts via intracellular pH-dependent JNK signaling pathway. <i>Journal of Cellular Physiology</i> , 2010, 225, 709-719.	4.1	16
16	Establishment of primary cultures for mouse ameloblasts as a model of their lifetime. <i>Biochemical and Biophysical Research Communications</i> , 2006, 345, 1247-1253.	2.1	15
17	The Role of Prostaglandin E Receptor Subtypes (EP1, EP2, EP3, and EP4) in Bone Resorption: An Analysis Using Specific Agonists for the Respective EPs. <i>Endocrinology</i> , 2000, 141, 1554-1559.	2.8	354