

# Kento Tazawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2262936/publications.pdf>

Version: 2024-02-01

8  
papers

126  
citations

1478505  
6  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

214  
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinetics of LYVE-1-positive M2-like macrophages in developing and repairing dental pulp in vivo and their pro-angiogenic activity in vitro. <i>Scientific Reports</i> , 2022, 12, 5176.	3.3	10
2	Hypoxia-inducible factor 1 $\alpha$ promotes interleukin 1 $\beta$ and tumour necrosis factor $\alpha$ expression in lipopolysaccharide-stimulated human dental pulp cells. <i>International Endodontic Journal</i> , 2020, 53, 636-646.	5.0	10
3	HIF1 $\alpha$ inhibits LPS-mediated induction of IL-6 synthesis via SOCS3-dependent CEBP $\beta$ suppression in human dental pulp cells. <i>Biochemical and Biophysical Research Communications</i> , 2020, 522, 308-314.	2.1	14
4	Transient Receptor Potential Ankyrin 1 Is Up-Regulated in Response to Lipopolysaccharide via P38/Mitogen-Activated Protein Kinase in Dental Pulp Cells and Promotes Mineralization. <i>American Journal of Pathology</i> , 2020, 190, 2417-2426.	3.8	8
5	Mineral trioxide aggregate suppresses pro-inflammatory cytokine expression via the calcineurin/nuclear factor of activated T cells/early growth response 2 pathway in lipopolysaccharide-stimulated macrophages. <i>International Endodontic Journal</i> , 2020, 53, 1653-1665.	5.0	5
6	Anti-inflammatory roles of microRNA 21 in lipopolysaccharide-stimulated human dental pulp cells. <i>Journal of Cellular Physiology</i> , 2019, 234, 21331-21341.	4.1	38
7	Strontium ranelate promotes odonto-/osteogenic differentiation/mineralization of dental papillae cells in vitro and mineralized tissue formation of the dental pulp in vivo. <i>Scientific Reports</i> , 2018, 8, 9224.	3.3	22
8	Transient receptor potential melastatin (TRPM) 8 is expressed in freshly isolated native human odontoblasts. <i>Archives of Oral Biology</i> , 2017, 75, 55-61.	1.8	19