

# Kenichi Ogata

## List of Publications by Year in descending order

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15  
papers

426  
citations

840776

11  
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996975

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docs citations

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times ranked

589  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Therapeutic Potential of Secreted Factors from Dental Pulp Stem Cells for Various Diseases. <i>Biomedicines</i> , 2022, 10, 1049.	3.2	8
2	Impaired GATE16-mediated exocytosis in exocrine tissues causes Sjögren's syndrome-like exocrinopathy. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 307.	5.4	4
3	Cell signaling regulation in salivary gland development. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 3299-3315.	5.4	19
4	Secreted factors from dental pulp stem cells improve Sjögren's syndrome via regulatory T cell-mediated immunosuppression. <i>Stem Cell Research and Therapy</i> , 2021, 12, 182.	5.5	33
5	Dental pulp-derived stem cell-conditioned media attenuates secondary Sjögren's syndrome via suppression of inflammatory cytokines in the submandibular glands. <i>Regenerative Therapy</i> , 2021, 16, 73-80.	3.0	15
6	The diagnostic utility of submandibular gland sonography and labial salivary gland biopsy in IgG4-related dacryoadenitis and sialadenitis: Its potential application to the diagnostic criteria. <i>Modern Rheumatology</i> , 2020, 30, 379-384.	1.8	10
7	Role of Metabolism in Bone Development and Homeostasis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8992.	4.1	49
8	Disruption of Dhcr7 and Insig1/2 in cholesterol metabolism causes defects in bone formation and homeostasis through primary cilium formation. <i>Bone Research</i> , 2020, 8, 1.	11.4	62
9	Cholesterol metabolism plays a crucial role in the regulation of autophagy for cell differentiation of granular convoluted tubules in male mouse submandibular glands. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	13
10	MicroRNA-124-3p suppresses mouse lip mesenchymal cell proliferation through the regulation of genes associated with cleft lip in the mouse. <i>BMC Genomics</i> , 2019, 20, 852.	2.8	16
11	Cytokine Mixtures Mimicking Secretomes From Mesenchymal Stem Cells Improve Medication-Related Osteonecrosis of the Jaw in a Rat Model. <i>JBMR Plus</i> , 2018, 2, 69-80.	2.7	9
12	Secretomes of mesenchymal stem cells induce early bone regeneration by accelerating migration of stem cells. <i>Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology</i> , 2018, 30, 445-451.	0.3	14
13	Secretomes from mesenchymal stem cells participate in the regulation of osteoclastogenesis in vitro. <i>Clinical Oral Investigations</i> , 2017, 21, 1979-1988.	3.0	26
14	Evaluation of the therapeutic effects of conditioned media from mesenchymal stem cells in a rat bisphosphonate-related osteonecrosis of the jaw-like model. <i>Bone</i> , 2015, 74, 95-105.	2.9	72
15	Peripheral Nerve Regeneration by Secretomes of Stem Cells from Human Exfoliated Deciduous Teeth. <i>Stem Cells and Development</i> , 2015, 24, 2687-2699.	2.1	76