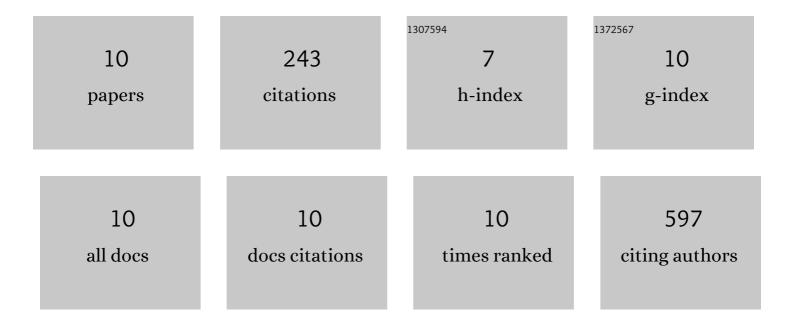
## Yong Wan

## List of Publications by Year in descending order

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YONG WAN

#	Article	IF	CITATIONS
1	Finding the Unicorn, a New Mouse Model of Midfacial Clefting. Genes, 2020, 11, 83.	2.4	4
2	Chondrocyte Polarity During Endochondral Ossification Requires Protein–Protein Interactions Between Prickle1 and Dishevelled2/3. Journal of Bone and Mineral Research, 2020, 36, 2399-2412.	2.8	6
3	Localization of <i>Tfap2β</i> , <i>Casq2</i> , <i>Penk</i> , <i>Zic1</i> , and <i>Zic3</i> Expression in the Developing Retina, Muscle, and Sclera of the Embryonic Mouse Eye. Journal of Histochemistry and Cytochemistry, 2019, 67, 863-871.	2.5	2
4	A six-gene expression toolbox for the glands, epithelium and chondrocytes in the mouse nasal cavity. Gene Expression Patterns, 2018, 27, 46-55.	0.8	7
5	Prickle1 regulates differentiation of frontal bone osteoblasts. Scientific Reports, 2018, 8, 18021.	3.3	16
6	<i>Prickle1</i> mutation causes planar cell polarity and directional cell migration defects associated with cardiac outflow tract anomalies and other structural birth defects. Biology Open, 2016, 5, 323-335.	1.2	43
7	Ablation of <i>Wntless</i> in endosteal niches impairs lymphopoiesis rather than HSCs maintenance. European Journal of Immunology, 2015, 45, 2650-2660.	2.9	17
8	Foxp1/2/4 regulate endochondral ossification as a suppresser complex. Developmental Biology, 2015, 398, 242-254.	2.0	62
9	Osteoblastic Wnts differentially regulate bone remodeling and the maintenance of bone marrow mesenchymal stem cells. Bone, 2013, 55, 258-267.	2.9	47
10	Wnt-mediated reciprocal regulation between cartilage and bone development during endochondral ossification. Bone, 2013, 53, 566-574.	2.9	39