

# Yukiho Kobayashi

## List of Publications by Year in descending order

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13  
papers

163  
citations

1163117

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1125743

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docs citations

13  
times ranked

185  
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#	ARTICLE	IF	CITATIONS
1	Three-dimensional analysis of the palatal morphology in growing patients with Apert syndrome and Crouzon syndrome. <i>Congenital Anomalies (discontinued)</i> , 2022, 62, 153-160.	0.6	2
2	Craniofacial, oral, and cervical morphological characteristics in Japanese patients with Apert syndrome or Crouzon syndrome. <i>European Journal of Orthodontics</i> , 2021, 43, 36-44.	2.4	12
3	Aberrantly activated Wnt/ $\beta$ -catenin pathway coreceptors LRP5 and LRP6 regulate osteoblast differentiation in the developing coronal sutures of an Apert syndrome ( <i>Fgfr2</i> <sup>S252W</sup> ) mouse model. <i>Developmental Dynamics</i> , 2021, 250, 465-476.	1.8	9
4	Mkx regulates the orthodontic tooth movement via osteoclast induction. <i>Journal of Bone and Mineral Metabolism</i> , 2021, 39, 780-786.	2.7	7
5	Expression pattern of transcriptional enhanced associate domain family member 1 (Tead1) in developing mouse molar tooth. <i>Gene Expression Patterns</i> , 2021, 40, 119182.	0.8	3
6	Relaxin 2 carried by magnetically directed liposomes accelerates rat midpalatal suture expansion and subsequent new bone formation. <i>Bone Reports</i> , 2019, 10, 100202.	0.4	3
7	A preliminary investigation of the effect of relaxin on bone remodelling in suture expansion. <i>European Journal of Orthodontics</i> , 2016, 39, cjlw037.	2.4	4
8	Therapeutic Effect of Nanogel-Based Delivery of Soluble FGFR2 with S252W Mutation on Craniosynostosis. <i>PLoS ONE</i> , 2014, 9, e101693.	2.5	30
9	Relaxin receptors 1 and 2 and nuclear receptor subfamily 3, group C, member 1 (glucocorticoid) Tj ETQq1 1 0.784314 rgBT /Overlock 59, 111-118.	1.8	8
10	Long-term orthodontic and surgical treatment and stability of a patient with Beckwith-Wiedemann syndrome. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2014, 145, 672-684.	1.7	18
11	Soluble form of FGFR2 with S252W partially prevents craniosynostosis of the apert mouse model. <i>Developmental Dynamics</i> , 2014, 243, 560-567.	1.8	30
12	RELAXIN enhances differentiation and matrix mineralization through Relaxin/insulin-like family peptide receptor 2 (Rxfp2) in MC3T3-E1 cells in vitro. <i>Bone</i> , 2014, 65, 92-101.	2.9	12
13	Apert syndrome mutant FGFR2 and its soluble form reciprocally alter osteogenesis of primary calvarial osteoblasts. <i>Journal of Cellular Physiology</i> , 2012, 227, 3267-3277.	4.1	25