

Tuija Mustonen

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

788
citations

1163117

8
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

748
citing authors

#	ARTICLE	IF	CITATIONS
1	RAB23 coordinates early osteogenesis by repressing FGF10-pERK1/2 and GLI1. <i>ELife</i> , 2020, 9, .	6.0	13
2	Dental Epithelial Stem Cells Express the Developmental Regulator Meis1. <i>Frontiers in Physiology</i> , 2019, 10, 249.	2.8	7
3	Hair follicle dermal condensation forms via Fgf20 primed cell cycle exit, cell motility, and aggregation. <i>ELife</i> , 2018, 7, .	6.0	62
4	Regulation of Calvarial Osteogenesis by Concomitant De-repression of GLI3 and Activation of IHH Targets. <i>Frontiers in Physiology</i> , 2017, 8, 1036.	2.8	24
5	Ectodysplasin A1 promotes placodal cell fate during early morphogenesis of ectodermal appendages. <i>Development (Cambridge)</i> , 2004, 131, 4907-4919.	2.5	146
6	Tooth patterning and enamel formation can be manipulated by misexpression of TNF receptor Edar. <i>Developmental Dynamics</i> , 2004, 231, 432-440.	1.8	48
7	Stimulation of ectodermal organ development by Ectodysplasin-A1. <i>Developmental Biology</i> , 2003, 259, 123-136.	2.0	235
8	Lunatic Fringe, FGF, and BMP Regulate the Notch Pathway during Epithelial Morphogenesis of Teeth. <i>Developmental Biology</i> , 2002, 248, 281-293.	2.0	78
9	TNF Signaling via the Ligandâ€“Receptor Pair Ectodysplasin and Edar Controls the Function of Epithelial Signaling Centers and Is Regulated by Wnt and Activin during Tooth Organogenesis. <i>Developmental Biology</i> , 2001, 229, 443-455.	2.0	175