

# Richard Maas

## List of Publications by Year in descending order

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19  
papers

4,718  
citations

567144

15  
h-index

752573

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

4752  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rare Inherited Defects of the Complement System in Purpura Fulminans. <i>Blood</i> , 2020, 136, 35-36.	0.6	1
2	An Embryonic and Induced Pluripotent Stem Cell Model for Ovarian Granulosa Cell Development and Steroidogenesis. <i>Reproductive Sciences</i> , 2018, 25, 712-726.	1.1	19
3	Inherited <i>CHST11/MIR3922</i> deletion is associated with a novel recessive syndrome presenting with skeletal malformation and malignant lymphoproliferative disease. <i>Molecular Genetics &amp; Genomic Medicine</i> , 2015, 3, 413-423.	0.6	11
4	Microfabrication of Cell-Laden Hydrogels for Engineering Mineralized and Load Bearing Tissues. <i>Advances in Experimental Medicine and Biology</i> , 2015, 881, 15-31.	0.8	4
5	Efficient Differentiation of Steroidogenic and Germ-Like Cells from Epigenetically-Related iPSCs Derived from Ovarian Granulosa Cells. <i>PLoS ONE</i> , 2015, 10, e0119275.	1.1	19
6	Quantifying cell-generated mechanical forces within living embryonic tissues. <i>Nature Methods</i> , 2014, 11, 183-189.	9.0	336
7	<i>Msx2</i> controls ameloblast terminal differentiation. <i>Developmental Dynamics</i> , 2004, 231, 758-765.	0.8	64
8	<i>Eya</i> protein phosphatase activity regulates <i>Six1</i> — <i>Eya</i> transcriptional effects in mammalian organogenesis. <i>Nature</i> , 2003, 426, 247-254.	13.7	571
9	Cranial neural crest-derived mesenchymal proliferation is regulated by <i>msx1</i> -mediated <i>p19ink4d</i> expression during odontogenesis. <i>Developmental Biology</i> , 2003, 261, 183-196.	0.9	47
10	Estrogen Receptor- $\alpha$ Knockout Mice Exhibit Resistance to the Developmental Effects of Neonatal Diethylstilbestrol Exposure on the Female Reproductive Tract. <i>Developmental Biology</i> , 2001, 238, 224-238.	0.9	186
11	A Nonsense Mutation in <i>MSX1</i> Causes Witkop Syndrome. <i>American Journal of Human Genetics</i> , 2001, 69, 67-74.	2.6	223
12	<i>Dach1</i> Mutant Mice Bear No Gross Abnormalities in Eye, Limb, and Brain Development and Exhibit Postnatal Lethality. <i>Molecular and Cellular Biology</i> , 2001, 21, 1484-1490.	1.1	95
13	<i>Msx2</i> deficiency in mice causes pleiotropic defects in bone growth and ectodermal organ formation. <i>Nature Genetics</i> , 2000, 24, 391-395.	9.4	685
14	Genetic Control of Uterine Receptivity During Implantation. <i>Seminars in Reproductive Medicine</i> , 1999, 17, 205-216.	0.5	13
15	<i>Eya1</i> -deficient mice lack ears and kidneys and show abnormal apoptosis of organ primordia. <i>Nature Genetics</i> , 1999, 23, 113-117.	9.4	664
16	The Role of <i>Msx</i> Genes in Mammalian Development. <i>Annals of the New York Academy of Sciences</i> , 1996, 785, 171-181.	1.8	34
17	Sexually dimorphic sterility phenotypes in <i>Hoxa10</i> -deficient mice. <i>Nature</i> , 1995, 374, 460-463.	13.7	506
18	Deficient outgrowth of the ureteric bud underlies the renal agenesis phenotype in mice manifesting the limb deformity ( <i>ld</i> ) mutation. <i>Developmental Dynamics</i> , 1994, 199, 214-228.	0.8	59

#	ARTICLE	IF	CITATIONS
19	Msx1 deficient mice exhibit cleft palate and abnormalities of craniofacial and tooth development. Nature Genetics, 1994, 6, 348-356.	9.4	1,171