

Jane Brennan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8723438/publications.pdf>

Version: 2024-02-01

18
papers

3,256
citations

623734

14
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

4343
citing authors

#	ARTICLE	IF	CITATIONS
1	An illustrated anatomical ontology of the developing mouse lower urogenital tract. <i>Development (Cambridge)</i> , 2015, 142, 1893-1908.	2.5	108
2	Access and Use of the GUDMAP Database of Genitourinary Development. <i>Methods in Molecular Biology</i> , 2012, 886, 185-201.	0.9	12
3	A Genome-Wide Screen to Identify Transcription Factors Expressed in Pelvic Ganglia of the Lower Urinary Tract. <i>Frontiers in Neuroscience</i> , 2012, 6, 130.	2.8	17
4	The GUDMAP database – an online resource for genitourinary research. <i>Development (Cambridge)</i> , 2011, 138, 2845-2853.	2.5	226
5	GUDMAP - An Online GenitoUrinary Resource. <i>Nature Precedings</i> , 2009, , .	0.1	0
6	Gene Trapping in Mouse Embryonic Stem Cells. <i>Methods in Molecular Biology</i> , 2008, 461, 133-148.	0.9	12
7	Hepatocyte growth factor activator inhibitor-1 (HAI-1) is essential for the integrity of basement membranes in the developing placental labyrinth. <i>Developmental Biology</i> , 2007, 303, 222-230.	2.0	57
8	A high-resolution anatomical ontology of the developing murine genitourinary tract. <i>Gene Expression Patterns</i> , 2007, 7, 680-699.	0.8	125
9	Control of early anterior-posterior patterning in the mouse embryo by TGF- β 2 signalling. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2003, 358, 1351-1358.	4.0	57
10	Nodal activity in the node governs left-right asymmetry. <i>Genes and Development</i> , 2002, 16, 2339-2344.	5.9	253
11	The Foxh1-dependent autoregulatory enhancer controls the level of Nodal signals in the mouse embryo. <i>Development (Cambridge)</i> , 2002, 129, 3455-3468.	2.5	198
12	The Foxh1-dependent autoregulatory enhancer controls the level of Nodal signals in the mouse embryo. <i>Development (Cambridge)</i> , 2002, 129, 3455-68.	2.5	78
13	From fertilization to gastrulation: axis formation in the mouse embryo. <i>Current Opinion in Genetics and Development</i> , 2001, 11, 384-392.	3.3	212
14	Functional analysis of secreted and transmembrane proteins critical to mouse development. <i>Nature Genetics</i> , 2001, 28, 241-249.	21.4	379
15	Nodal signalling in the epiblast patterns the early mouse embryo. <i>Nature</i> , 2001, 411, 965-969.	27.8	489
16	An LDL-receptor-related protein mediates Wnt signalling in mice. <i>Nature</i> , 2000, 407, 535-538.	27.8	998
17	Gene Trapping in Mouse Embryonic Stem Cells. , 1999, 97, 123-138.		13
18	Efficient gene-specific expression of Cre recombinase in the mouse embryo by targeted insertion of a novel IRES-Cre cassette into endogenous loci. <i>Mechanisms of Development</i> , 1999, 85, 35-47.	1.7	20