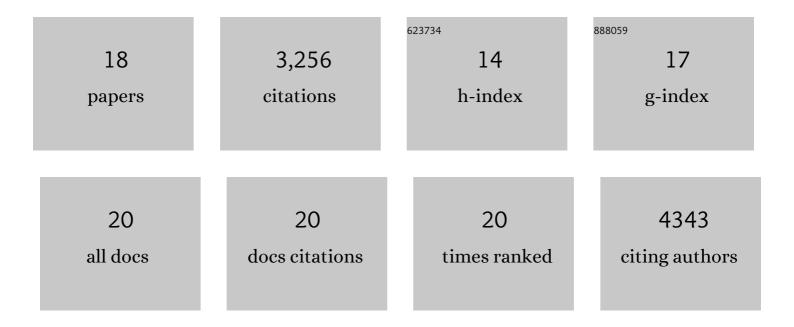
Jane Brennan

List of Publications by Year in descending order

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IANE RDENNAN

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