

# Shunsuke Suzuki

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

879  
citations

758635

12  
h-index

713013

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1055  
citing authors

#	ARTICLE	IF	CITATIONS
1	Presence of H3K4me3 on Paternally Expressed Genes of the Paternal Genome From Sperm to Implantation. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 838684.	1.8	4
2	Evolution of the Short Form of DNMT3A, DNMT3A2, Occurred in the Common Ancestor of Mammals. <i>Genome Biology and Evolution</i> , 2022, 14, .	1.1	2
3	De novo emergence and potential function of human-specific tandem repeats in brain-related loci. <i>Human Genetics</i> , 2019, 138, 661-672.	1.8	3
4	Identification of a novel antisense noncoding RNA, ALID, transcribed from the putative imprinting control region of marsupial IGF2R. <i>Epigenetics and Chromatin</i> , 2018, 11, 55.	1.8	18
5	Novel brain-expressed noncoding RNA, HSTR1, identified at a human-specific variable number tandem repeat locus with a human accelerated region. <i>Biochemical and Biophysical Research Communications</i> , 2018, 503, 1478-1483.	1.0	4
6	Identifying candidate positive selection genes in Korean imported pig breeds. <i>Genes and Genomics</i> , 2017, 39, 557-565.	0.5	7
7	Identification of Multiple Forms of RNA Transcripts Associated with Human-Specific Retrotransposed Gene Copies. <i>Genome Biology and Evolution</i> , 2016, 8, 2288-2296.	1.1	3
8	The cancer-promoting gene fatty acid-binding protein 5 ( <i>FABP5</i> ) is epigenetically regulated during human prostate carcinogenesis. <i>Biochemical Journal</i> , 2016, 473, 449-461.	1.7	56
9	Postnatal epigenetic reprogramming in the germline of a marsupial, the tammar wallaby. <i>Epigenetics and Chromatin</i> , 2013, 6, 14.	1.8	14
10	Identification of a Novel PNMA-MS1 Gene in Marsupials Suggests the LTR Retrotransposon-Derived PNMA Genes Evolved Differently in Marsupials and Eutherians. <i>DNA Research</i> , 2013, 20, 425-436.	1.5	13
11	The origin and evolution of genomic imprinting and viviparity in mammals. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120151.	1.8	145
12	GRB10 Imprinting Is Eutherian Mammal Specific. <i>Molecular Biology and Evolution</i> , 2012, 29, 3711-3719.	3.5	11
13	Selected imprinting of INS in the marsupial. <i>Epigenetics and Chromatin</i> , 2012, 5, 14.	1.8	25
14	Promoter-Specific Expression and Imprint Status of Marsupial IGF2. <i>PLoS ONE</i> , 2012, 7, e41690.	1.1	9
15	Genome sequence of an Australian kangaroo, <i>Macropus eugenii</i> , provides insight into the evolution of mammalian reproduction and development. <i>Genome Biology</i> , 2011, 12, R81.	13.9	167
16	Characterisation of marsupial PHLDA2 reveals eutherian specific acquisition of imprinting. <i>BMC Evolutionary Biology</i> , 2011, 11, 244.	3.2	18
17	The Evolution of Mammalian Genomic Imprinting Was Accompanied by the Acquisition of Novel CpG Islands. <i>Genome Biology and Evolution</i> , 2011, 3, 1276-1283.	1.1	29
18	Retrotransposon Silencing by DNA Methylation Can Drive Mammalian Genomic Imprinting. <i>PLoS Genetics</i> , 2007, 3, e55.	1.5	181

#	ARTICLE	IF	CITATIONS
19	Insulin is imprinted in the placenta of the marsupial, <i>Macropus eugenii</i> . <i>Developmental Biology</i> , 2007, 309, 317-328.	0.9	37
20	Genomic imprinting of IGF2, p57KIP2 and PEG1/MEST in a marsupial, the tammar wallaby. <i>Mechanisms of Development</i> , 2005, 122, 213-222.	1.7	132
21	Electron microscopic studies on dentin resorption of human deciduous teeth. <i>Japanese Journal of Oral Biology</i> , 1974, 16, 186-244.	0.1	1