Soochin Cho

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10828723/publications.pdf

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12	794	840776 11	1199594 12
papers	citations	h-index	g-index

12	12	12	943
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Eosinophil-associated Ribonuclease 11 Is a Macrophage Chemoattractant. Journal of Biological Chemistry, 2015, 290, 8863-8875.	3.4	13
2	Evolutionary and Functional Novelty of Pancreatic Ribonuclease: a Study of Musteloidea (order) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	3.3	28
3	Novel aquatic silk genes from Simulium (Psilozia) vittatum (Zett) Diptera: Simuliidae. Insect Biochemistry and Molecular Biology, 2013, 43, 1181-1188.	2.7	4
4	The Expansion and Functional Diversification of the Mammalian Ribonuclease A Superfamily Epitomizes the Efficiency of Multigene Families at Generating Biological Novelty. Genome Biology and Evolution, 2013, 5, 2124-2140.	2.5	43
5	Mutations in Two Independent Pathways Are Sufficient to Create Hermaphroditic Nematodes. Science, 2009, 326, 1002-1005.	12.6	80
6	Sex-Specific Splicing of the HoneybeedoublesexGene Reveals 300 Million Years of Evolution at the Bottom of the Insect Sex-Determination Pathway. Genetics, 2007, 177, 1733-1741.	2.9	108
7	Zebrafish Ribonucleases Are Bactericidal: Implications for the Origin of the Vertebrate RNase A Superfamily. Molecular Biology and Evolution, 2007, 24, 1259-1268.	8.9	68
8	Ancient expansion of the ribonuclease A superfamily revealed by genomic analysis of placental and marsupial mammals. Gene, 2006, 373, 116-125.	2.2	30
9	Evolution of the complementary sex-determination gene of honey bees: Balancing selection and trans-species polymorphisms. Genome Research, 2006, 16, 1366-1375.	5.5	56
10	The ribonuclease A superfamily of mammals and birds: identifying new members and tracing evolutionary histories. Genomics, 2005, 85, 208-220.	2.9	158
11	A Phylogeny of Caenorhabditis Reveals Frequent Loss of Introns During Nematode Evolution. Genome Research, 2004, 14, 1207-1220.	5.5	157
12	Specification of Germ Cell Fates by FOG-3 Has Been Conserved During Nematode Evolution. Genetics, 2001, 158, 1513-1525.	2.9	49