

# Ic Eperon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11190330/publications.pdf>

Version: 2024-02-01

13  
papers

2,412  
citations

758635

12  
h-index

1125271

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1359  
citing authors

#	ARTICLE	IF	CITATIONS
1	The roles of RNA-binding proteins in spermatogenesis and male Infertility. <i>Current Opinion in Genetics and Development</i> , 1999, 9, 346-354.	1.5	74
2	Dynamic changes in the subnuclear organisation of pre-mRNA splicing proteins and RBM during human germ cell development. <i>Journal of Cell Science</i> , 1998, 111, 1255-1265.	1.2	77
3	Pathways for selection of 5' splice sites by U1 snRNPs and SF2/ASF.. <i>EMBO Journal</i> , 1993, 12, 3607-3617.	3.5	167
4	Mutually exclusive splicing of calcium-binding domain exons in chick alpha-actinin.. <i>Journal of Biological Chemistry</i> , 1992, 267, 6263-6271.	1.6	73
5	Influences of separation and adjacent sequences on the use of alternative 5' splice sites. <i>Journal of Molecular Biology</i> , 1991, 217, 265-281.	2.0	34
6	Hierarchy for 5' splice site preference determined in vivo. <i>Journal of Molecular Biology</i> , 1990, 211, 103-115.	2.0	91
7	The dependence of splicing efficiency on the length of 3' exon. <i>Nucleic Acids Research</i> , 1988, 16, 395-411.	6.5	27
8	Stereospecificity of nucleases towards phosphorothioate-substituted RNA: stereochemistry of transcription by T7 RNA polymerase. <i>Nucleic Acids Research</i> , 1987, 15, 4145-4162.	6.5	128
9	Rapid preparation of bacteriophage DNA for sequence analysis in sets of 96 clones, using filtration. <i>Analytical Biochemistry</i> , 1986, 156, 406-412.	1.1	32
10	Misincorporation by AMV reverse transcriptase shows strong dependence on the combination of template and substrate nucleotides. <i>Nucleic Acids Research</i> , 1986, 14, 6945-6964.	6.5	8
11	M13 vectors with 17 polymerase promoters: transcription limited by oligonucleotides. <i>Nucleic Acids Research</i> , 1986, 14, 2830-2830.	6.5	22
12	Complete sequence of bovine mitochondrial DNA conserved features of the mammalian mitochondrial genome. <i>Journal of Molecular Biology</i> , 1982, 156, 683-717.	2.0	1,532
13	A mammalian mitochondrial serine transfer RNA lacking the dihydrouridine loop and stem. <i>Nucleic Acids Research</i> , 1980, 8, 5213-5222.	6.5	147