

# W Samuel Fagg

## List of Publications by Year in descending order

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14  
papers

362  
citations

1307594

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1125743

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times ranked

772  
citing authors

#	ARTICLE	IF	CITATIONS
1	Definition of germ layer cell lineage alternative splicing programs reveals a critical role for Quaking in specifying cardiac cell fate. <i>Nucleic Acids Research</i> , 2022, 50, 5313-5334.	14.5	5
2	Safety and efficacy of acellular human amniotic fluid and membrane in the treatment of non-healing wounds in a patient with chronic venous insufficiency. <i>SAGE Open Medical Case Reports</i> , 2022, 10, 2050313X2211008.	0.3	5
3	Endoderm and Hepatic Progenitor Cells Engraft in the Quiescent Liver Concurrent with Intrinsically Activated Epithelial-to-Mesenchymal Transition. <i>Cell Transplantation</i> , 2021, 30, 096368972199378.	2.5	1
4	The RNA binding protein Quaking represses splicing of the Fibronectin EDA exon and downregulates the interferon response. <i>Nucleic Acids Research</i> , 2021, 49, 10034-10045.	14.5	6
5	The RNA binding protein Quaking represses host interferon response by downregulating MAVS. <i>RNA Biology</i> , 2020, 17, 366-380.	3.1	10
6	Topoisomerase III- $\beta$ is required for efficient replication of positive-sense RNA viruses. <i>Antiviral Research</i> , 2020, 182, 104874.	4.1	17
7	Autogenous cross-regulation of <i>Quaking</i> mRNA processing and translation balances <i>Quaking</i> functions in splicing and translation. <i>Genes and Development</i> , 2017, 31, 1894-1909.	5.9	40
8	Magnetic Targeting of Stem Cell Derivatives Enhances Hepatic Engraftment into Structurally Normal Liver. <i>Cell Transplantation</i> , 2017, 26, 1868-1877.	2.5	7
9	Quaking promotes monocyte differentiation into pro-atherogenic macrophages by controlling pre-mRNA splicing and gene expression. <i>Nature Communications</i> , 2016, 7, 10846.	12.8	87
10	Abstract 47: Quaking Post-Transcriptionally Promotes Differentiation of Monocytes Into Pro-Atherogenic Macrophages by Controlling Pre-mRNA Splicing and Gene Expression. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, .	2.4	0
11	Quaking and PTB control overlapping splicing regulatory networks during muscle cell differentiation. <i>Rna</i> , 2013, 19, 627-638.	3.5	137
12	Structural Analysis of the Quaking Homodimerization Interface. <i>Journal of Molecular Biology</i> , 2012, 423, 766-781.	4.2	26
13	Early In Vitro Differentiation of Mouse Definitive Endoderm Is Not Correlated with Progressive Maturation of Nuclear DNA Methylation Patterns. <i>PLoS ONE</i> , 2011, 6, e21861.	2.5	12
14	Microarray and pathway analysis reveals decreased CDC25A and increased CDC42 associated with slow growth of Bcl-2-over-expressing immortalized breast cell line. <i>Cell Cycle</i> , 2008, 7, 3062-3073.	2.6	3