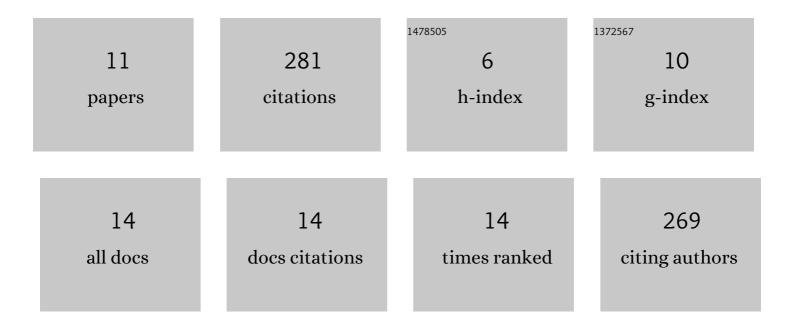
Raeann Goering

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2562796/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	FMRP promotes RNA localization to neuronal projections through interactions between its RGG domain and G-quadruplex RNA sequences. ELife, 2020, 9, .	6.0	89
2	Mechanisms and consequences of subcellular <scp>RNA</scp> localization across diverse cell types. Traffic, 2020, 21, 404-418.	2.7	52
3	ELAV/Hu RNA binding proteins determine multiple programs of neural alternative splicing. PLoS Genetics, 2021, 17, e1009439.	3.5	32
4	LABRAT reveals association of alternative polyadenylation with transcript localization, RNA binding protein expression, transcription speed, and cancer survival. BMC Genomics, 2021, 22, 476.	2.8	29
5	Analysis of subcellular transcriptomes by RNA proximity labeling with Halo-seq. Nucleic Acids Research, 2022, 50, e24-e24.	14.5	25
6	QTL mapping of seedling tolerance to exposure to low temperature in the maize IBM RIL population. PLoS ONE, 2021, 16, e0254437.	2.5	17
7	The Role of Alternative Polyadenylation in the Regulation of Subcellular RNA Localization. Frontiers in Genetics, 2021, 12, 818668.	2.3	14
8	Mechanical Fractionation of Cultured Neuronal Cells into Cell Body and Neurite Fractions. Bio-protocol, 2021, 11, e4048.	0.4	7
9	Visualization and Quantification of Subcellular RNA Localization Using Single-Molecule RNA Fluorescence In Situ Hybridization. Methods in Molecular Biology, 2022, 2404, 247-266.	0.9	5
10	Quantifying alternative polyadenylation in RNAseq data with LABRAT. Methods in Enzymology, 2021, 655, 245-263.	1.0	1
11	Haloâ€seq: An RNA Proximity Labeling Method for the Isolation and Analysis of Subcellular RNA Populations. Current Protocols, 2022, 2, e424.	2.9	1