

Annora Thoeng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11179330/publications.pdf>

Version: 2024-02-01

11
papers

1,033
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

2453
citing authors

#	ARTICLE	IF	CITATIONS
1	Orchestrated Intron Retention Regulates Normal Granulocyte Differentiation. <i>Cell</i> , 2013, 154, 583-595.	28.9	408
2	Androgen Receptor and Nutrient Signaling Pathways Coordinate the Demand for Increased Amino Acid Transport during Prostate Cancer Progression. <i>Cancer Research</i> , 2011, 71, 7525-7536.	0.9	145
3	C9orf72 arginine-rich dipeptide proteins interact with ribosomal proteins in vivo to induce a toxic translational arrest that is rescued by eIF1A. <i>Acta Neuropathologica</i> , 2019, 137, 487-500.	7.7	94
4	Intron retention is regulated by altered MeCP2-mediated splicing factor recruitment. <i>Nature Communications</i> , 2017, 8, 15134.	12.8	92
5	RPS25 is required for efficient RAN translation of C9orf72 and other neurodegenerative disease-associated nucleotide repeats. <i>Nature Neuroscience</i> , 2019, 22, 1383-1388.	14.8	87
6	Sense and antisense RNA are not toxic in <i>Drosophila</i> models of C9orf72-associated ALS/FTD. <i>Acta Neuropathologica</i> , 2018, 135, 445-457.	7.7	59
7	RBM3 regulates temperature sensitive miR-142-5p and miR-143 (thermomirs), which target immune genes and control fever. <i>Nucleic Acids Research</i> , 2016, 44, 2888-2897.	14.5	50
8	Bidirectional nucleolar dysfunction in C9orf72 frontotemporal lobar degeneration. <i>Acta Neuropathologica Communications</i> , 2017, 5, 29.	5.2	43
9	LAT1 is a putative therapeutic target in endometrioid endometrial carcinoma. <i>International Journal of Cancer</i> , 2016, 139, 2529-2539.	5.1	36
10	DNA methylation/hydroxymethylation regulate gene expression and alternative splicing during terminal granulopoiesis. <i>Epigenomics</i> , 2019, 11, 95-109.	2.1	18
11	Androgen receptor and nutrient signaling pathways coordinate increased amino acid transport in prostate cancer progression. <i>BMC Proceedings</i> , 2012, 6, .	1.6	1