

Arne De Roeck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/74207/publications.pdf>

Version: 2024-02-01

11
papers

516
citations

1307594

7
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

1398
citing authors

#	ARTICLE	IF	CITATIONS
1	ABCA7 mutations are major contributors to Alzheimer's disease in Belgian patients. <i>Alzheimer's and Dementia</i> , 2020, 16, e040227.	0.8	0
2	Structural variants identified by Oxford Nanopore PromethION sequencing of the human genome. <i>Genome Research</i> , 2019, 29, 1178-1187.	5.5	143
3	The role of ABCA7 in Alzheimer's disease: evidence from genomics, transcriptomics and methylomics. <i>Acta Neuropathologica</i> , 2019, 138, 201-220.	7.7	132
4	Loss of DPP6 in neurodegenerative dementia: a genetic player in the dysfunction of neuronal excitability. <i>Acta Neuropathologica</i> , 2019, 137, 901-918.	7.7	37
5	NanoSatellite: accurate characterization of expanded tandem repeat length and sequence through whole genome long-read sequencing on PromethION. <i>Genome Biology</i> , 2019, 20, 239.	8.8	47
6	An intronic VNTR affects splicing of ABCA7 and increases risk of Alzheimer's disease. <i>Acta Neuropathologica</i> , 2018, 135, 827-837.	7.7	68
7	IN-DEPTH ANALYSIS OF AN ABCA7 VNTR IN ALZHEIMER'S DISEASE. <i>Alzheimer's and Dementia</i> , 2018, 14, P1400.	0.8	0
8	Deleterious ABCA7 mutations and transcript rescue mechanisms in early onset Alzheimer's disease. <i>Acta Neuropathologica</i> , 2017, 134, 475-487.	7.7	53
9	[P2116]: TRANSCRIPTOME ANALYSIS IN BLOOD AND BRAIN IDENTIFIES GENE EXPRESSION REGULATION AND CORRESPONDING QUANTITATIVE TRAIT LOCI IN ALZHEIMER'S DISEASE. <i>Alzheimer's and Dementia</i> , 2017, 13, P651.	0.8	0
10	[O21305]: DELETERIOUS ABCA7 MUTATIONS CONTRIBUTE TO EARLY-ONSET ALZHEIMER'S DISEASE AND ARE SUBJECT TO TRANSCRIPT RESCUE MECHANISMS. <i>Alzheimer's and Dementia</i> , 2017, 13, P589.	0.8	0
11	Phenotypic characteristics of Alzheimer patients carrying an ABCA7 mutation. <i>Neurology</i> , 2016, 86, 2126-2133.	1.1	29