

Aarti Mishra

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6149996/publications.pdf>

Version: 2024-02-01

14
papers

220
citations

1040018

9
h-index

1474186

9
g-index

15
all docs

15
docs citations

15
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation: Bridging Age, Menopause and APOE ϵ 4 Genotype to Alzheimer's Disease. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 312.	3.4	49
2	Transitions in metabolic and immune systems from pre-menopause to post-menopause: implications for age-associated neurodegenerative diseases. <i>F1000Research</i> , 2020, 9, 68.	1.6	29
3	Evidence in support of chromosomal sex influencing plasma based metabolome vs APOE genotype influencing brain metabolome profile in humanized APOE male and female mice. <i>PLoS ONE</i> , 2020, 15, e0225392.	2.5	25
4	CD47 Deficiency Does Not Impede Polymorphonuclear Neutrophil Transmigration but Attenuates Granulopoiesis at the Postacute Stage of Colitis. <i>Journal of Immunology</i> , 2013, 190, 411-417.	0.8	24
5	Neuroendocrine aging precedes perimenopause and is regulated by DNA methylation. <i>Neurobiology of Aging</i> , 2019, 74, 213-224.	3.1	24
6	Midlife Chronological and Endocrinological Transitions in Brain Metabolism: System Biology Basis for Increased Alzheimer's Risk in Female Brain. <i>Scientific Reports</i> , 2020, 10, 8528.	3.3	23
7	Clustering SIRP α into the Plasma Membrane Lipid Microdomains Is Required for Activated Monocytes and Macrophages to Mediate Effective Cell Surface Interactions with CD47. <i>PLoS ONE</i> , 2013, 8, e77615.	2.5	19
8	A tale of two systems: Lessons learned from female mid-life aging with implications for Alzheimer's prevention & treatment. <i>Ageing Research Reviews</i> , 2022, 74, 101542.	10.9	15
9	Dynamic Neuroimmune Profile during Mid-life Aging in the Female Brain and Implications for Alzheimer Risk. <i>IScience</i> , 2020, 23, 101829.	4.1	12
10	[P1â€“210]: SEX DIFFERENCES IN METABOLIC AND NEUROLOGICAL OUTCOMES IN HUMANIZED APOE ϵ 4 KNOCKâ€“IN RAT MODEL. <i>Alzheimer's and Dementia</i> , 2017, 13, P323.	0.8	0
11	[P1â€“005]: SEX DIFFERENCES IN METABOLIC AND NEUROLOGICAL OUTCOMES IN HUMANIZED APOE ϵ 4 KNOCKâ€“IN RAT MODEL. <i>Alzheimer's and Dementia</i> , 2017, 13, P232.	0.8	0
12	[P2â€“147]: IMPACT OF APOE GENOTYPE ON THE SEXâ€“DIFFERENTIATED BIOENERGETIC TRAJECTORIES AND AD RISKS IN AGING MOUSE BRAINS. <i>Alzheimer's and Dementia</i> , 2017, 13, P664.	0.8	0
13	P2â€“204: SEX DIFFERENCES IN METABOLIC AND INFLAMMATORY AGING OF THE BRAIN IN HUMANIZED APOE ϵ 4 KNOCKâ€“IN RATS. <i>Alzheimer's and Dementia</i> , 2018, 14, P746.	0.8	0
14	P1â€“015: BLOODâ€“BASED INFLAMMATORY BIOMARKERS FOR PREDICTING THERAPEUTIC RESPONSE IN REGIONAL BRAIN VOLUME CHANGES IN PATIENTS WITH ALZHEIMER'S DISEASE. <i>Alzheimer's and Dementia</i> , 2019, 15, .	0.8	0