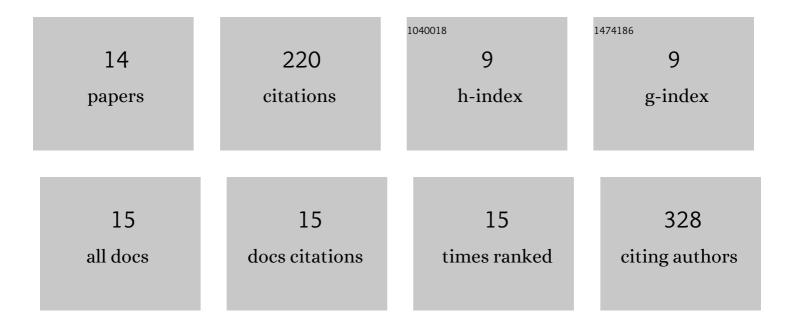
Aarti Mishra

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A tale of two systems: Lessons learned from female mid-life aging with implications for Alzheimer's prevention & treatment. Ageing Research Reviews, 2022, 74, 101542.	10.9	15
2	Evidence in support of chromosomal sex influencing plasma based metabolome vs APOE genotype influencing brain metabolome profile in humanized APOE male and female mice. PLoS ONE, 2020, 15, e0225392.	2.5	25
3	Dynamic Neuroimmune Profile during Mid-life Aging in the Female Brain and Implications for Alzheimer Risk. IScience, 2020, 23, 101829.	4.1	12
4	Midlife Chronological and Endocrinological Transitions in Brain Metabolism: System Biology Basis for Increased Alzheimer's Risk in Female Brain. Scientific Reports, 2020, 10, 8528.	3.3	23
5	Transitions in metabolic and immune systems from pre-menopause to post-menopause: implications for age-associated neurodegenerative diseases. F1000Research, 2020, 9, 68.	1.6	29
6	P1â€015: BLOODâ€BASED INFLAMMATORY BIOMARKERS FOR PREDICTING THERAPEUTIC RESPONSE IN REGION BRAIN VOLUME CHANGES IN PATIENTS WITH ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2019, 15, .	^{4L} 0.8	0
7	Neuroendocrine aging precedes perimenopause and is regulated by DNA methylation. Neurobiology of Aging, 2019, 74, 213-224.	3.1	24
8	P2â€204: SEX DIFFERENCES IN METABOLIC AND INFLAMMATORY AGING OF THE BRAIN IN HUMANIZED APOEâ€î KNOCKâ€iN RATS. Alzheimer's and Dementia, 2018, 14, P746.	¹⁴ 0.8	0
9	Inflammation: Bridging Age, Menopause and APOEε4 Genotype to Alzheimer's Disease. Frontiers in Aging Neuroscience, 2018, 10, 312.	3.4	49
10	[P1–210]: SEX DIFFERENCES IN METABOLIC AND NEUROLOGICAL OUTCOMES IN HUMANIZED APOEâ€îµ4 KNO RAT MODEL. Alzheimer's and Dementia, 2017, 13, P323.	DCKâ€ i N 0.8	0
11	[P1–005]: SEX DIFFERENCES IN METABOLIC AND NEUROLOGICAL OUTCOMES IN HUMANIZED APOEâ€îµ4 KNOCKâ€IN RAT MODEL. Alzheimer's and Dementia, 2017, 13, P232.	0.8	0
12	[P2–147]: IMPACT OF APOE GENOTYPE ON THE SEXâ€DIFFERENTIATED BIOENERGETIC TRAJECTORIES AND AD RISKS IN AGING MOUSE BRAINS. Alzheimer's and Dementia, 2017, 13, P664.	0.8	0
13	CD47 Deficiency Does Not Impede Polymorphonuclear Neutrophil Transmigration but Attenuates Granulopoiesis at the Postacute Stage of Colitis. Journal of Immunology, 2013, 190, 411-417.	0.8	24
14	â€~Clustering' SIRPα into the Plasma Membrane Lipid Microdomains Is Required for Activated Monocytes and Macrophages to Mediate Effective Cell Surface Interactions with CD47. PLoS ONE, 2013, 8, e77615.	2.5	19