Ganesh M Babulal

List of Publications by Year
in descending order

88 papers	1,442 citations	394421 19 h-index	377865 34 g-index
92 all docs	92 docs citations	92 times ranked	1712 citing authors

#	Article	IF	Citations
1	Perspectives on ethnic and racial disparities in Alzheimer's disease and related dementias: Update and areas of immediate need. Alzheimer's and Dementia, 2019, 15, 292-312.	0.8	310
2	Mood Changes in Cognitively Normal Older Adults are Linked to Alzheimer Disease Biomarker Levels. American Journal of Geriatric Psychiatry, 2016, 24, 1095-1104.	1.2	95
3	Clinical Features of Alzheimer Disease With and Without Lewy Bodies. JAMA Neurology, 2015, 72, 789.	9.0	82
4	Depression is Associated with Tau and Not Amyloid Positron Emission Tomography in Cognitively Normal Adults. Journal of Alzheimer's Disease, 2020, 74, 1045-1055.	2.6	52
5	Preclinical Alzheimer's disease and longitudinal driving decline. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2017, 3, 74-82.	3.7	44
6	E-hail (rideshare) knowledge, use, reliance, and future expectations among older adults. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 55, 426-434.	3.7	42
7	Socioeconomic Status Mediates Racial Differences Seen Using the <scp>AT(N)</scp> Framework. Annals of Neurology, 2021, 89, 254-265.	5.3	42
8	GPS driving: a digital biomarker for preclinical Alzheimer disease. Alzheimer's Research and Therapy, 2021, 13, 115.	6.2	42
9	Diversity in Alzheimer's disease drug trials: The importance of eligibility criteria. Alzheimer's and Dementia, 2022, 18, 810-823.	0.8	38
10	Consideration of sex and gender in Alzheimer's disease and related disorders from a global perspective. Alzheimer's and Dementia, 2022, 18, 2707-2724.	0.8	35
11	Amyloid Imaging, Cerebrospinal Fluid Biomarkers Predict Driving Performance Among Cognitively Normal Individuals. Alzheimer Disease and Associated Disorders, 2017, 31, 69-72.	1.3	34
12	Creating a driving profile for older adults using GPS devices and naturalistic driving methodology. F1000Research, 2016, 5, 2376.	1.6	32
13	A 2.5-Year Longitudinal Assessment of Naturalistic Driving in Preclinical Alzheimer's Disease. Journal of Alzheimer's Disease, 2019, 68, 1625-1633.	2.6	32
14	A Naturalistic Study of Driving Behavior in Older Adults and Preclinical Alzheimer Disease: A Pilot Study. Journal of Applied Gerontology, 2019, 38, 277-289.	2.0	29
15	Creating a driving profile for older adults using GPS devices and naturalistic driving methodology. F1000Research, 2016, 5, 2376.	1.6	27
16	Establishing a Framework for Gathering Structural and Social Determinants of Health in Alzheimer's Disease Research Centers. Gerontologist, The, 2022, 62, 694-703.	3.9	25
17	Cognitive impairments and mood disruptions negatively impact instrumental activities of daily living performance in the first three months after a first stroke. Topics in Stroke Rehabilitation, 2015, 22, 144-151.	1.9	24
18	Incident cognitive impairment: longitudinal changes in molecular, structural and cognitive biomarkers. Brain, 2018, 141, 3233-3248.	7.6	24

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19	The impact of COVID-19 on the well-being and cognition of older adults living in the United States and Latin America. EClinicalMedicine, 2021, 35, 100848.	7.1	22
20	Reaction to a Pandemic: Social Distancing and Driving Among Older Adults During COVID-19. Journal of Applied Gerontology, 2021, 40, 263-267.	2.0	21
21	Planning for a Nondriving Future: Behaviors and Beliefs among Middle-Aged and Older Drivers. Geriatrics (Switzerland), 2018, 3, 19.	1.7	20
22	Older Adults' Expectations about Mortality, Driving Life and Years Left without Driving. Journal of Gerontological Social Work, 2019, 62, 912-929.	1.0	18
23	Resting State Functional Connectivity Signature Differentiates Cognitively Normal from Individuals Who Convert to Symptomatic Alzheimer's Disease. Journal of Alzheimer's Disease, 2020, 74, 1085-1095.	2.6	18
24	Education of children with disabilities in New Delhi: When does exclusion occur?. PLoS ONE, 2017, 12, e0183885.	2.5	17
25	The Accountability–Well-Being–Ethics framework: A new philosophical foundation for occupational therapy. Canadian Journal of Occupational Therapy, 2014, 81, 320-329.	1.3	16
26	Development and interval testing of a naturalistic driving methodology to evaluate driving behavior in clinical research. F1000Research, 2016, 5, 1716.	1.6	16
27	Development and interval testing of a naturalistic driving methodology to evaluate driving behavior in clinical research. F1000Research, 2016, 5, 1716.	1.6	16
28	Driving Outcomes among Older Adults: A Systematic Review on Racial and Ethnic Differences over 20 Years. Geriatrics (Switzerland), 2018, 3, 12.	1.7	15
29	Facilitating Transfer of Skills and Strategies in Occupational Therapy Practice: Practical Application of Transfer Principles. Asian Journal of Occupational Therapy, 2016, 11, 19-25.	0.2	14
30	Alzheimer Disease Biomarkers and Driving in Clinically Normal Older Adults. Alzheimer Disease and Associated Disorders, 2018, 32, 101-106.	1.3	14
31	Evaluation of Naturalistic Driving Behavior Using In-Vehicle Monitoring Technology in Preclinical and Early Alzheimer's Disease. Frontiers in Psychology, 2020, 11, 596257.	2.1	13
32	Identifying Preclinical Alzheimer's Disease Using Everyday Driving Behavior: Proof of Concept. Journal of Alzheimer's Disease, 2021, 79, 1009-1014.	2.6	13
33	Measuring participation for persons with mental illness: A systematic review assessing relevance of existing scales for low and middle income countries. BMC Psychology, 2015, 3, 36.	2.1	12
34	Education and disability in a conflict affected context: Are children with disabilities less likely to learn and be protected in Darfur?. World Development, 2018, 106, 248-259.	4.9	12
35	Neuropsychiatric Symptoms and Alzheimer's Disease Biomarkers Predict Driving Decline: Brief Report. Journal of Alzheimer's Disease, 2017, 58, 675-680.	2.6	11
36	Tau and Amyloid Positron Emission Tomography Imaging Predict Driving Performance Among Older Adults with and without Preclinical Alzheimer's Disease. Journal of Alzheimer's Disease, 2017, 61, 509-513.	2.6	11

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37	Depression and Alzheimer's Disease Biomarkers Predict Driving Decline. Journal of Alzheimer's Disease, 2018, 66, 1213-1221.	2.6	11
38	The complex relationship between depression and progression to incident cognitive impairment across race and ethnicity. Alzheimer's and Dementia, 2022, 18, 2593-2602.	0.8	11
39	Associations between Homelessness and Alzheimer's Disease and Related Dementia: A Systematic Review. Journal of Applied Gerontology, 2022, 41, 2404-2413.	2.0	10
40	Association of Functional Impairments and Co-Morbid Conditions with Driving Performance among Cognitively Normal Older Adults. PLoS ONE, 2016, 11, e0167751.	2.5	9
41	Planning for driving retirement: The effect of driving perceptions, driving events, and assessment of driving alternatives. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 76, 193-201.	3.7	9
42	The measure of stroke environment (MOSE): development and validation of the MOSE in post-stroke populations with and without aphasia. Topics in Stroke Rehabilitation, 2016, 23, 348-357.	1.9	8
43	Driving cessation over a 24-year period: Dementia severity and cerebrospinal fluid biomarkers. , 2018, 14, 610-616.		8
44	Adverse driving behaviors are associated with sleep apnea severity and age in cognitively normal older adults at risk for Alzheimer's disease. Sleep, 2022, 45, .	1.1	7
45	Association of Multidimensional Poverty With Dementia in Adults Aged 50 Years or Older in South Africa. JAMA Network Open, 2022, 5, e224160.	5.9	7
46	Psychosis as a Treatment Target in Dementia: A Roadmap for Designing Interventions. Journal of Alzheimer's Disease, 2022, 88, 1203-1228.	2.6	7
47	Using the A/T/N Framework to Examine Driving in Preclinical Alzheimer's Disease. Geriatrics (Switzerland), 2018, 3, 23.	1.7	6
48	Recruitment of African American and Non-Hispanic White Older Adults for Alzheimer Disease Research Via Traditional and Social Media: a Case Study. Journal of Cross-Cultural Gerontology, 2020, 35, 329-339.	1.0	6
49	Longitudinal Changes in Anger, Anxiety, and Fatigue Are Associated with Cerebrospinal Fluid Biomarkers of Alzheimer's Disease. Journal of Alzheimer's Disease, 2022, 87, 141-148.	2.6	6
50	Adults Aged 65 and Older Use Potentially Distracting Electronic Devices While Driving. Journal of the American Geriatrics Society, 2015, 63, 1251-1254.	2.6	5
51	Existentialism in Occupational Therapy: Implications for Practice, Research, and Education. Occupational Therapy in Health Care, 2018, 32, 393-411.	0.3	5
52	The Road to Recovery: A Pilot Study of Driving Behaviors Following Antibody-Mediated Encephalitis. Frontiers in Neurology, 2020, 11, 678.	2.4	5
53	Differences in Driving Outcomes Among Cognitively Normal African American and Caucasian Older Adults. Journal of Racial and Ethnic Health Disparities, 2020, 7, 269-280.	3.2	4
54	Disability, Poverty, and Schooling in Post-civil War in Sierra Leone. European Journal of Development Research, 2021, 33, 482-501.	2.3	4

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55	Naturalistic driving measures of route selection associate with resting state networks in older adults. Scientific Reports, 2022, 12, 6486.	3.3	4
56	A Systematic Review Examining Associations between Cardiovascular Conditions and Driving Outcomes among Older Drivers. Geriatrics (Switzerland), 2020, 5, 27.	1.7	3
57	Inclusion of ethnoracial populations and diversity remains a key challenge in Alzheimer's disease biofluid-based biomarker studies. Journal of the Neurological Sciences, 2021, 421, 117269.	0.6	3
58	Diversity in Alzheimer's disease drug trials: Reflections on reporting and social construction of race. Alzheimer's and Dementia, 2022, 18, 867-868.	0.8	3
59	ICâ€P-021: LONGITUDINAL CHANGES IN FUNCTIONAL CONNECTIVITY IN CONVERSION TO SYMPTOMATIC AD. Alzheimer's and Dementia, 2019, 15, P29.	0.8	2
60	Identifying preclinical Alzheimer disease from driving patterns: A machine learning approach. Alzheimer's and Dementia, 2021, 17, .	0.8	2
61	COVIDâ€19 and preclinical Alzheimer disease: Driving, mobility, activity and experiences of older adults in the United States. Alzheimer's and Dementia, 2021, 17, e057692.	0.8	2
62	Driving, Social Distancing, Protective, and Coping Behaviors of Older Adults Before and During COVID-19. Journal of Applied Gerontology, 2022, 41, 1831-1842.	2.0	2
63	P2-130: Amyloid imaging and cerebrospinal fluid biomarkers predict driving performance in preclinical Alzheimer's disease. , 2015, 11, P533-P534.		1
64	[P3â€"591]: DRIVING CESSATION OVER A 22â€YEAR PERIOD: DEMENTIA SEVERITY AND CSF BIOMARKERS. Alzheimer's and Dementia, 2017, 13, P1207.	0.8	1
65	Socioeconomic status mediating sex and racial differences using the AT(N) framework. Alzheimer's and Dementia, 2020, 16, e041229.	0.8	1
66	Advancing Research on Diversity and Disparities Among Aging Adults. Journal of Applied Gerontology, 2020, 39, 455-456.	2.0	1
67	Predicting driving decline and assessing crash risk in a globally aging population. Arquivos De Neuro-Psiquiatria, 2022, 80, 1-2.	0.8	1
68	P1-283: The relationship between mood states and preclinical Alzheimer disease in older adults. , 2015, 11, P463-P463.		0
69	P1-281: Adults 65 and older use potentially distracting electronic devices while driving. , 2015, 11, P463-P463.		0
70	P1-206: Clinical features of Alzheimer disease with and without lewy bodies. , 2015, 11, P428-P429.		0
71	P3â€405: Comparison of a Novel, Naturalistic Driving Assessment System with Selfâ€Reported Driving Behavior in a Sample of Cognitively Normal Older Adults. Alzheimer's and Dementia, 2016, 12, P1006.	0.8	0
72	P4â€150: Preclinical Alzheimerâ€™s Disease Predicts Longitudinal Onset of Driving Difficulties Among Cognitively Normal Persons. Alzheimer's and Dementia, 2016, 12, P1071.	0.8	0

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73	P1â€220: Creating a Driving Profile for Older Adults Using a Naturalistic Driving Methodology. Alzheimer's and Dementia, 2016, 12, P490.	0.8	0
74	[P4â€"185]: NEUROPSYCHIATRIC SYMPTOMS AND ALZHEIMER DISEASE BIOMARKERS PREDICT DRIVING DECLINE. Alzheimer's and Dementia, 2017, 13, P1335.	0.8	0
75	[O2â€"01â€"05]: IMPACT OF COGNITIVE RESERVE AND PRECLINICAL AD ON LONGITUDINAL DRIVING PERFORMANCE. Alzheimer's and Dementia, 2017, 13, P550.	0.8	0
76	[P4â€"463]: PREDICTION OF INCIDENT DEMENTIA: LONGITUDINAL BIOMARKER AND CLINICAL CHANGES BEFORE AND AFTER. Alzheimer's and Dementia, 2017, 13, P1508.	0.8	0
77	O2â€08â€04: USING THE A/T/N FRAMEWORK TO EXAMINE DRIVING IN PRECLINICAL AD. Alzheimer's and Dementia, 2018, 14, P639.	0.8	0
78	P1â€606: RECRUITMENT OF COGNITIVELY NORMAL AFRICAN AMERICAN AND NONâ€HISPANIC WHITE OLDER ADULTS: SOCIAL MEDIA, TRADITIONAL MEDIA, AND MORE. Alzheimer's and Dementia, 2018, 14, P571.	0.8	0
79	O2â€15â€02: LONGITUDINAL COURSE OF PRECLINICAL AD USING THE A/T/N FRAMEWORK. Alzheimer's and Dementia, 2018, 14, P660.	0.8	0
80	FTS2-01-09: BIOMARKERS AND DRIVING PERFORMANCE IN PRECLINICAL ALZHEIMER'S DISEASE AMONG AFRICAN AMERICANS AND CAUCASIANS. , 2018, 14, P606-P606.		0
81	FTS3â€02â€01: ETHNORACIAL DISPARITIES IN DRIVING OUTCOMES AMONG OLDER ADULTS IN THE UNITED STATES. Alzheimer's and Dementia, 2018, 14, P1005.	0.8	0
82	P3â€319: DEPRESSION AND ALZHEIMER DISEASE BIOMARKERS PREDICT DRIVING DECLINE. Alzheimer's and Dementia, 2018, 14, P1202.	0.8	0
83	NATURALISTIC DRIVING BEHAVIOR AS A NEUROBEHAVIORAL MARKER OF PRECLINICAL ALZHEIMERâ€™S DISEASE. Innovation in Aging, 2019, 3, S886-S886.	0.1	0
84	P4â€556: DEPRESSION DIAGNOSIS IS PREDICTED BY TAU IMAGING BIOMARKER AMONG COGNITIVELY NORMAL ADULTS. Alzheimer's and Dementia, 2019, 15, P1532.	0.8	0
85	F3â€02â€01: THE EFFECT OF RACE ON DRIVING PERFORMANCE AND SELFâ€REPORTED AND NATURALISTIC DRIVING BEHAVIOR AMONG OLDER ADULTS. Alzheimer's and Dementia, 2019, 15, P864.	0.8	0
86	A Chinese version of the Measure of Stroke Environment (MOSE): psychometric evaluation in stroke survivors. Disability and Rehabilitation, 2020, , 1-10.	1.8	0
87	Socioeconomic status mediates racial differences seen using the AT(N) framework. Alzheimer's and Dementia, 2020, 16, e043216.	0.8	0
88	The Importance of Advancing Research on Aging and Driving. Geriatrics (Switzerland), 2021, 6, 7.	1.7	0