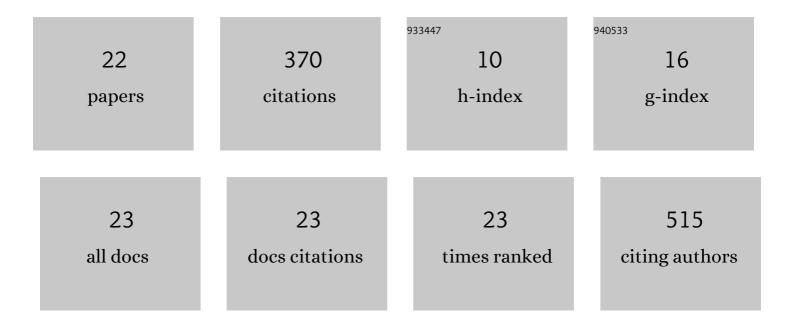
Murali Krishna

List of Publications by Year in descending order

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Μιισλιι Κριςμινλ

#	Article	IF	CITATIONS
1	Babies of South Asian and European Ancestry Show Similar Associations With Genetic Risk Score for Birth Weight Despite the Smaller Size of South Asian Newborns. Diabetes, 2022, 71, 821-836.	0.6	3
2	Vitamin D deficiency is associated with chronic obstructive pulmonary disease and exacerbation of COPD. Clinical Respiratory Journal, 2021, 15, 389-399.	1.6	25
3	Physical health impairment, disability and suicidal intent among self-harm survivors in South India. International Journal of Community Medicine and Public Health, 2021, 8, 2370.	0.1	Ο
4	Validation of EURO-D, a geriatric depression scale in South India: Findings from the Mysore study of Natal effects on Ageing and Health (MYNAH). Journal of Affective Disorders, 2021, 295, 939-945.	4.1	2
5	Size at birth, lifecourse factors, and cognitive function in late life: findings from the MYsore study of Natal effects on Ageing and Health (MYNAH) cohort in South India. International Psychogeriatrics, 2021, , 1-14.	1.0	2
6	Consortium on Vulnerability to Externalizing Disorders and Addictions (cVEDA): A developmental cohort study protocol. BMC Psychiatry, 2020, 20, 2.	2.6	27
7	Size at birth and cognitive ability in late life: A systematic review. International Journal of Geriatric Psychiatry, 2019, 34, 1139-1169.	2.7	10
8	Diagnosis of Dementia by Machine learning methods in Epidemiological studies: a pilot exploratory study from south India. Social Psychiatry and Psychiatric Epidemiology, 2018, 53, 77-86.	3.1	44
9	A Boosted Machine Learning Approach For Detection of Depression. , 2018, , .		13
10	Neural Network in a Projection Learning framework for Depression classification in MYNAH cohort. , 2018, , .		1
11	The Mysuru stUdies of Determinants of Health in Rural Adults (MUDHRA), India. Epidemiology and Health, 2018, 40, e2018027.	1.9	15
12	Birth size, risk factors across life and cognition in late life: protocol of prospective longitudinal follow-up of the MYNAH (MYsore studies of Natal effects on Ageing and Health) cohort. BMJ Open, 2017, 7, e012552.	1.9	9
13	Cognitive function and disability in late life: an ecological validation of the 10/66 battery of cognitive tests among communityâ€dwelling older adults in South India. International Journal of Geriatric Psychiatry, 2016, 31, 879-891.	2.7	8
14	An interpretative phenomenological analysis (IPA) of coercion towards community dwelling older adults with dementia: findings from Mysore studies of natal effects on ageing and health (MYNAH). Social Psychiatry and Psychiatric Epidemiology, 2016, 51, 1659-1664.	3.1	13
15	Cohort Profile: The 1934–66 Mysore Birth Records Cohort in South India. International Journal of Epidemiology, 2015, 44, 1833-1841.	1.9	15
16	Diagnosis of Alzheimer's Disease Employing Neuropsychological and Classification Techniques. , 2015, ,		14
17	Patient and visitor violence towards staff on medical and psychiatric wards in India. Asian Journal of Psychiatry, 2015, 13, 52-55.	2.0	15
18	Systematic review and meta-analysis of group cognitive behavioural psychotherapy treatment for sub-clinical depression. Asian Journal of Psychiatry, 2015, 16, 7-16.	2.0	17

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#	Article	IF	CITATIONS
19	Percentage prevalence of patient and visitor violence against staff in high-risk UK medical wards. Clinical Medicine, 2013, 13, 543-546.	1.9	42
20	ls group psychotherapy effective in older adults with depression? A systematic review. International Journal of Geriatric Psychiatry, 2011, 26, 331-340.	2.7	94
21	A lifecourse approach to the relationship between lung function and cognition function in late life: findings from the Mysore studies of Natal effect on Ageing and Health (MYNAH) in South India. Wellcome Open Research, 0, 7, 25.	1.8	0
22	Associations of Vitamin D, chronic obstructive pulmonary disease and acute exacerbations of COPD with anxiety and depression: a nested case control study. Wellcome Open Research, 0, 7, 86.	1.8	1