

Sandhya Ramrakha

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

6,185
citations

182225

30
h-index

263392

45
g-index

47
all docs

47
docs citations

47
times ranked

10431
citing authors

#	ARTICLE	IF	CITATIONS
1	Are macular drusen in midlife a marker of accelerated biological ageing?. Australasian journal of optometry, The, 2023, 106, 41-46.	0.6	1
2	Association of subcortical gray-matter volumes with life-course-persistent antisocial behavior in a population-representative longitudinal birth cohort. Development and Psychopathology, 2022, 34, 2012-2022.	1.4	2
3	Deep-seated psychological histories of COVID-19 vaccine hesitance and resistance. , 2022, 1, .		5
4	Association of Treatable Health Conditions During Adolescence With Accelerated Aging at Midlife. JAMA Pediatrics, 2022, 176, 392.	3.3	13
5	Childhood caries experience in two Aotearoa New Zealand birth cohorts: implications for research, policy and practice. Journal of the Royal Society of New Zealand, 2022, 52, 265-282.	1.0	2
6	Replicability of structural brain alterations associated with general psychopathology: evidence from a population-representative birth cohort. Molecular Psychiatry, 2021, 26, 3839-3846.	4.1	40
7	Brain-age in midlife is associated with accelerated biological aging and cognitive decline in a longitudinal birth cohort. Molecular Psychiatry, 2021, 26, 3829-3838.	4.1	151
8	Pervasively Thinner Neocortex as a Transdiagnostic Feature of General Psychopathology. American Journal of Psychiatry, 2021, 178, 174-182.	4.0	56
9	Association Between Elevated suPAR, a New Biomarker of Inflammation, and Accelerated Aging. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 318-327.	1.7	34
10	Disparities in the pace of biological aging among midlife adults of the same chronological age have implications for future frailty risk and policy. Nature Aging, 2021, 1, 295-308.	5.3	118
11	Midlife Cardiovascular Fitness Is Reflected in the Brain's White Matter. Frontiers in Aging Neuroscience, 2021, 13, 652575.	1.7	2
12	Population vs Individual Prediction of Poor Health From Results of Adverse Childhood Experiences Screening. JAMA Pediatrics, 2021, 175, 385.	3.3	111
13	Association of History of Psychopathology With Accelerated Aging at Midlife. JAMA Psychiatry, 2021, 78, 530.	6.0	35
14	Association of childhood lead exposure with MRI measurements of structural brain integrity in midlife. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
15	Long-term Neural Embedding of Childhood Adversity in a Population-Representative Birth Cohort Followed for 5 Decades. Biological Psychiatry, 2021, 90, 182-193.	0.7	31
16	Linking stressful life events and chronic inflammation using suPAR (soluble urokinase plasminogen) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	22
17	Childhood self-control forecasts the pace of midlife aging and preparedness for old age. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	32
18	Association of Childhood Lead Exposure With MRI Measurements of Structural Brain Integrity in Midlife. JAMA - Journal of the American Medical Association, 2020, 324, 1970.	3.8	39

#	ARTICLE	IF	CITATIONS
19	What Is the Test-Retest Reliability of Common Task-Functional MRI Measures? New Empirical Evidence and a Meta-Analysis. <i>Psychological Science</i> , 2020, 31, 792-806.	1.8	440
20	Associations between life-course-persistent antisocial behaviour and brain structure in a population-representative longitudinal birth cohort. <i>Lancet Psychiatry</i> , 2020, 7, 245-253.	3.7	40
21	Clustering of health, crime and social-welfare inequality in 4 million citizens from two nations. <i>Nature Human Behaviour</i> , 2020, 4, 255-264.	6.2	56
22	A polygenic score for age at first birth predicts disinhibition. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 1349-1359.	3.1	3
23	Is cardiovascular fitness associated with structural brain integrity in midlife? Evidence from a population-representative birth cohort study. <i>Aging</i> , 2020, 12, 20888-20914.	1.4	5
24	Association of Neurocognitive and Physical Function With Gait Speed in Midlife. <i>JAMA Network Open</i> , 2019, 2, e1913123.	2.8	90
25	Association of Childhood Lead Exposure With Adult Personality Traits and Lifelong Mental Health. <i>JAMA Psychiatry</i> , 2019, 76, 418.	6.0	86
26	White matter hyperintensities are common in midlife and already associated with cognitive decline. <i>Brain Communications</i> , 2019, 1, fcz041.	1.5	51
27	General functional connectivity: Shared features of resting-state and task fMRI drive reliable and heritable individual differences in functional brain networks. <i>NeuroImage</i> , 2019, 189, 516-532.	2.1	223
28	Association of Childhood Blood Lead Levels With Criminal Offending. <i>JAMA Pediatrics</i> , 2018, 172, 166.	3.3	38
29	Pacific university graduates in New Zealand: what helps and hinders completion. <i>AlterNative</i> , 2018, 14, 138-146.	0.7	7
30	Periodontitis and multiple markers of cardiometabolic risk in the fourth decade: A cohort study. <i>Community Dentistry and Oral Epidemiology</i> , 2018, 46, 615-623.	0.9	8
31	Enduring mental health: Prevalence and prediction.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 212-224.	2.0	104
32	Impact of early personal history characteristics on the Pace of Aging: implications for clinical trials of therapies to slow aging and extend healthspan. <i>Aging Cell</i> , 2017, 16, 644-651.	3.0	87
33	Association of Childhood Blood Lead Levels With Cognitive Function and Socioeconomic Status at Age 38 Years and With IQ Change and Socioeconomic Mobility Between Childhood and Adulthood. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1244.	3.8	223
34	Childhood forecasting of a small segment of the population with large economic burden. <i>Nature Human Behaviour</i> , 2017, 1, .	6.2	197
35	Adult-onset offenders: Is a tailored theory warranted?. <i>Journal of Criminal Justice</i> , 2016, 46, 64-81.	1.5	24
36	Lest we forget: comparing retrospective and prospective assessments of adverse childhood experiences in the prediction of adult health. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1103-1112.	3.1	525

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37	The Genetics of Success. <i>Psychological Science</i> , 2016, 27, 957-972.	1.8	205
38	Associations Between Cannabis Use and Physical Health Problems in Early Midlife. <i>JAMA Psychiatry</i> , 2016, 73, 731.	6.0	87
39	Persistent Cannabis Dependence and Alcohol Dependence Represent Risks for Midlife Economic and Social Problems. <i>Clinical Psychological Science</i> , 2016, 4, 1028-1046.	2.4	77
40	Is Adult ADHD a Childhood-Onset Neurodevelopmental Disorder? Evidence From a Four-Decade Longitudinal Cohort Study. <i>American Journal of Psychiatry</i> , 2015, 172, 967-977.	4.0	452
41	Childhood to Early-Midlife Systolic Blood Pressure Trajectories. <i>Hypertension</i> , 2015, 66, 1108-1115.	1.3	223
42	Credit scores, cardiovascular disease risk, and human capital. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 17087-17092.	3.3	36
43	Perinatal Complications and Aging Indicators by Midlife. <i>Pediatrics</i> , 2014, 134, e1315-e1323.	1.0	53
44	The p Factor. <i>Clinical Psychological Science</i> , 2014, 2, 119-137.	2.4	1,805
45	The Relationship Between Multiple Sex Partners and Anxiety, Depression, and Substance Dependence Disorders: A Cohort Study. <i>Archives of Sexual Behavior</i> , 2013, 42, 863-872.	1.2	32
46	Childhood Behavior Problems Linked to Sexual Risk Taking in Young Adulthood: A Birth Cohort Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2007, 46, 1272-1279.	0.3	80
47	Psychiatric disorders and risky sexual behaviour in young adulthood: cross sectional study in birth cohort. <i>BMJ: British Medical Journal</i> , 2000, 321, 263-266.	2.4	234