

# Kristan Kang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3380605/publications.pdf>

Version: 2024-02-01

25  
papers

1,175  
citations

516710

16  
h-index

642732

23  
g-index

34  
all docs

34  
docs citations

34  
times ranked

2388  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Sydney Memory and Ageing Study (MAS): methodology and baseline medical and neuropsychiatric characteristics of an elderly epidemiological non-demented cohort of Australians aged 70â€“90 years. <i>International Psychogeriatrics</i> , 2010, 22, 1248-1264.	1.0	286
2	Factors Predicting Reversion from Mild Cognitive Impairment to Normal Cognitive Functioning: A Population-Based Study. <i>PLoS ONE</i> , 2013, 8, e59649.	2.5	143
3	The relationship of neuropsychological function to instrumental activities of daily living in mild cognitive impairment. <i>International Journal of Geriatric Psychiatry</i> , 2011, 26, 843-852.	2.7	104
4	Risk Factors for Late-Life Cognitive Decline and Variation with Age and Sex in the Sydney Memory and Ageing Study. <i>PLoS ONE</i> , 2013, 8, e65841.	2.5	93
5	Risk Profiles for Mild Cognitive Impairment Vary by Age and Sex: The Sydney Memory and Ageing Study. <i>American Journal of Geriatric Psychiatry</i> , 2012, 20, 854-865.	1.2	59
6	Gray matter atrophy patterns of mild cognitive impairment subtypes. <i>Journal of the Neurological Sciences</i> , 2012, 315, 26-32.	0.6	58
7	Risk Profiles of Subtypes of Mild Cognitive Impairment: The Sydney Memory and Ageing Study. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 24-33.	2.6	56
8	Risk Factors for Mild Cognitive Impairment, Dementia and Mortality: The Sydney Memory and Ageing Study. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 388-395.	2.5	53
9	The Sydney Centenarian Study: methodology and profile of centenarians and near-centenarians. <i>International Psychogeriatrics</i> , 2013, 25, 993-1005.	1.0	49
10	White Matter Hyperintensities Are Under Strong Genetic Influence. <i>Stroke</i> , 2016, 47, 1422-1428.	2.0	38
11	Operationalizing the Diagnostic Criteria for Mild Cognitive Impairment: The Salience of Objective Measures in Predicting Incident Dementia. <i>American Journal of Geriatric Psychiatry</i> , 2017, 25, 485-497.	1.2	34
12	The relationship between inflammatory markers and voxel-based gray matter volumes in nondemented older adults. <i>Neurobiology of Aging</i> , 2016, 37, 138-146.	3.1	27
13	Grey matter atrophy of basal forebrain and hippocampus in mild cognitive impairment. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2011, 82, 487-493.	1.9	26
14	Validation and Normative Data for the Modified Telephone Interview for Cognitive Status: The Sydney Memory and Ageing Study. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 2108-2115.	2.6	26
15	The contribution of twins to the study of cognitive ageing and dementia: The Older Australian Twins Study. <i>International Review of Psychiatry</i> , 2013, 25, 738-747.	2.8	23
16	Grey Matter Correlates of Three Language Tests in Non-demented Older Adults. <i>PLoS ONE</i> , 2013, 8, e80215.	2.5	23
17	Sydney Memory and Ageing Study: An epidemiological cohort study of brain ageing and dementia. <i>International Review of Psychiatry</i> , 2013, 25, 711-725.	2.8	16
18	Personalised predictive modelling with brain-inspired spiking neural networks of longitudinal MRI neuroimaging data and the case study of dementia. <i>Neural Networks</i> , 2021, 144, 522-539.	5.9	13

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19	Neuroanatomical Correlates of Cognitive Performance in Late Life. <i>Dementia and Geriatric Cognitive Disorders</i> , 2011, 32, 216-226.	1.5	12
20	Correlates of psychological distress in study partners of older people with and without mild cognitive impairment (MCI) – the Sydney Memory and Ageing Study. <i>Aging and Mental Health</i> , 2014, 18, 694-705.	2.8	9
21	Lifespace metrics of older adults with mild cognitive impairment and dementia recorded via geolocation data. <i>Australasian Journal on Ageing</i> , 2021, , .	0.9	8
22	New avenue for the geriatric depression scale: Rasch transformation enhances reliability of assessment. <i>Journal of Affective Disorders</i> , 2020, 264, 7-14.	4.1	7
23	Neurophysiological markers of contextual processing: The relationship between P3b and Gamma synchrony and their modulation by arousal, performance and individual differences. <i>Cognitive Brain Research</i> , 2005, 25, 472-483.	3.0	6
24	O3-09-02: THE DEVELOPMENT OF PSYCHOLOGICAL DISTRESS IN INFORMANTS OF INITIALLY DEMENTIA-FREE OLDER PEOPLE: THE SYDNEY MEMORY AND AGEING STUDY. , 2014, 10, P225-P226.		0
25	O1â€²02â€²04: FAILURE TO IDENTIFY PARTICULAR ODOURS PREDICTS FUTURE DEMENTIA AND MORTALITY. <i>Alzheimer's and Dementia</i> , 2019, 15, .	0.8	0