

# Gunter Kenis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2999924/publications.pdf>

Version: 2024-02-01

21  
papers

610  
citations

759233

12  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Context <i>v.</i> algorithm: evidence that a transdiagnostic framework of contextual clinical characterization is of more clinical value than categorical diagnosis. <i>Psychological Medicine</i> , 2023, 53, 1825-1833.	4.5	8
2	A replication study of JTC bias, genetic liability for psychosis and delusional ideation. <i>Psychological Medicine</i> , 2022, 52, 1777-1783.	4.5	10
3	Evidence, and replication thereof, that molecular-genetic and environmental risks for psychosis impact through an affective pathway. <i>Psychological Medicine</i> , 2022, 52, 1910-1922.	4.5	14
4	Examining facial emotion recognition as an intermediate phenotype for psychosis: Findings from the EUGEI study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022, 113, 110440.	4.8	10
5	Interrogating Associations Between Polygenic Liabilities and Electroconvulsive Therapy Effectiveness. <i>Biological Psychiatry</i> , 2022, 91, 531-539.	1.3	11
6	Examining the association between exposome score for schizophrenia and functioning in schizophrenia, siblings, and healthy controls: Results from the EUGEI study. <i>European Psychiatry</i> , 2021, 64, e25.	0.2	18
7	What makes the psychosis "clinical high risk" state risky: psychosis itself or the co-presence of a non-psychotic disorder?. <i>Epidemiology and Psychiatric Sciences</i> , 2021, 30, e53.	3.9	11
8	Replicated evidence that endophenotypic expression of schizophrenia polygenic risk is greater in healthy siblings of patients compared to controls, suggesting gene"environment interaction. The EUGEI study. <i>Psychological Medicine</i> , 2020, 50, 1884-1897.	4.5	28
9	Do Current Measures of Polygenic Risk for Mental Disorders Contribute to Population Variance in Mental Health?. <i>Schizophrenia Bulletin</i> , 2020, 46, 1353-1362.	4.3	22
10	Association of Recent Stressful Life Events With Mental and Physical Health in the Context of Genomic and Exposomic Liability for Schizophrenia. <i>JAMA Psychiatry</i> , 2020, 77, 1296.	11.0	43
11	Estimating Exposome Score for Schizophrenia Using Predictive Modeling Approach in Two Independent Samples: The Results From the EUGEI Study. <i>Schizophrenia Bulletin</i> , 2019, 45, 960-965.	4.3	46
12	Involvement of hemoglobins in the pathophysiology of Alzheimer's disease. <i>Experimental Gerontology</i> , 2019, 126, 110680.	2.8	18
13	White Noise Speech Illusions: A Trait-Dependent Risk Marker for Psychotic Disorder?. <i>Frontiers in Psychiatry</i> , 2019, 10, 676.	2.6	5
14	Examining the independent and joint effects of molecular genetic liability and environmental exposures in schizophrenia: results from the EUGEI study. <i>World Psychiatry</i> , 2019, 18, 173-182.	10.4	127
15	Age-related disturbances in DNA (hydroxy)methylation in APP/PS1 mice. <i>Translational Neuroscience</i> , 2018, 9, 190-202.	1.4	5
16	DNMT3A moderates cognitive decline in subjects with mild cognitive impairment: replicated evidence from two mild cognitive impairment cohorts. <i>Epigenomics</i> , 2015, 7, 533-537.	2.1	23
17	The impact of electroconvulsive therapy on the tryptophan"tryptophan metabolic pathway. <i>Brain, Behavior, and Immunity</i> , 2015, 48, 48-52.	4.1	52
18	Epigenetic modifications in mouse cerebellar Purkinje cells: effects of aging, caloric restriction, and overexpression of superoxide dismutase 1 on 5-methylcytosine and 5-hydroxymethylcytosine. <i>Neurobiology of Aging</i> , 2015, 36, 3079-3089.	3.1	24

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19	Epigenetic Genes and Emotional Reactivity to Daily Life Events: A Multi-Step Gene-Environment Interaction Study. PLoS ONE, 2014, 9, e100935.	2.5	27
20	Epigenetically regulated microRNAs in Alzheimer's disease. Neurobiology of Aging, 2014, 35, 731-745.	3.1	105
21	Epigenetic epidemiology in psychiatry: A translational neuroscience perspective. Translational Neuroscience, 2012, 3, .	1.4	3