Lotta-Katrin Pries

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9011475/publications.pdf

Version: 2024-02-01

30	820	567281 15	526287 27
papers	citations	h-index	g-index

32	32	32	934
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Examining the independent and joint effects of molecular genetic liability and environmental exposures in schizophrenia: results from the EUGEI study. World Psychiatry, 2019, 18, 173-182.	10.4	127
2	Application of network methods for understanding mental disorders: pitfalls and promise. Psychological Medicine, 2017, 47, 2743-2752.	4.5	83
3	Evidence That Environmental and Familial Risks for Psychosis Additively Impact a Multidimensional Subthreshold Psychosis Syndrome. Schizophrenia Bulletin, 2018, 44, 710-719.	4.3	59
4	Association of preceding psychosis risk states and nonâ€psychotic mental disorders with incidence of clinical psychosis in the general population: a prospective study in the NEMESISâ€2 cohort. World Psychiatry, 2020, 19, 199-205.	10.4	53
5	The Complexities of Evaluating the Exposome in Psychiatry: A Data-Driven Illustration of Challenges and Some Propositions for Amendments. Schizophrenia Bulletin, 2018, 44, 1175-1179.	4.3	52
6	Estimating Exposome Score for Schizophrenia Using Predictive Modeling Approach in Two Independent Samples: The Results From the EUGEI Study. Schizophrenia Bulletin, 2019, 45, 960-965.	4.3	46
7	Association of Recent Stressful Life Events With Mental and Physical Health in the Context of Genomic and Exposomic Liability for Schizophrenia. JAMA Psychiatry, 2020, 77, 1296.	11.0	43
8	Examining the independent and joint effects of genomic and exposomic liabilities for schizophrenia across the psychosis spectrum. Epidemiology and Psychiatric Sciences, 2020, 29, e182.	3.9	36
9	Polygenic liability for schizophrenia and childhood adversity influences dailyâ€life emotion dysregulation and psychosis proneness. Acta Psychiatrica Scandinavica, 2020, 141, 465-475.	4.5	31
10	Interaction between environmental and familial affective risk impacts psychosis admixture in states of affective dysregulation. Psychological Medicine, 2019, 49, 1879-1889.	4.5	30
11	Replicated evidence that endophenotypic expression of schizophrenia polygenic risk is greater in healthy siblings of patients compared to controls, suggesting geneâ€“environment interaction. The EUGEI study. Psychological Medicine, 2020, 50, 1884-1897.	4.5	28
12	White noise speech illusion and psychosis expression: An experimental investigation of psychosis liability. PLoS ONE, 2017, 12, e0183695.	2.5	26
13	Schizophrenia and the Environment: Within-Person Analyses May be Required to Yield Evidence of Unconfounded and Causal Associationâ€"The Example of Cannabis and Psychosis. Schizophrenia Bulletin, 2021, 47, 594-603.	4.3	26
14	Do Current Measures of Polygenic Risk for Mental Disorders Contribute to Population Variance in Mental Health?. Schizophrenia Bulletin, 2020, 46, 1353-1362.	4.3	22
15	Reasoning bias, working memory performance and a transdiagnostic phenotype of affective disturbances and psychotic experiences in the general population. Psychological Medicine, 2019, 49, 1799-1809.	4.5	18
16	Examining the association between exposome score for schizophrenia and functioning in schizophrenia, siblings, and healthy controls: Results from the EUGEI study. European Psychiatry, 2021, 64, e25.	0.2	18
17	Predictive Performance of Exposome Score for Schizophrenia in the General Population. Schizophrenia Bulletin, 2021, 47, 277-283.	4.3	18
18	Estimating Aggregate Environmental Risk Score in Psychiatry: The Exposome Score for Schizophrenia. Frontiers in Psychiatry, 2021, 12, 671334.	2.6	17

#	Article	IF	Citations
19	Gender differences in the association between environment and psychosis. Schizophrenia Research, 2022, 243, 120-137.	2.0	16
20	Evidence, and replication thereof, that molecular-genetic and environmental risks for psychosis impact through an affective pathway. Psychological Medicine, 2022, 52, 1910-1922.	4.5	14
21	TwinssCan â€" Gene-Environment Interaction in Psychotic and Depressive Intermediate Phenotypes: Risk and Protective Factors in a General Population Twin Sample. Twin Research and Human Genetics, 2019, 22, 460-466.	0.6	11
22	What makes the psychosis â€˜clinical high riskâ€™ state risky: psychosis itself or the co-presence of a non-psychotic disorder?. Epidemiology and Psychiatric Sciences, 2021, 30, e53.	3.9	11
23	Examining facial emotion recognition as an intermediate phenotype for psychosis: Findings from the EUGEI study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 113, 110440.	4.8	10
24	Association between exposome score for schizophrenia and functioning in first-episode psychosis: results from the Athens first-episode psychosis research study. Psychological Medicine, 2023, 53, 2609-2618.	4.5	9
25	The jumping to conclusions reasoning bias as a cognitive factor contributing to psychosis progression and persistence: findings from NEMESIS-2. Psychological Medicine, 2021, 51, 1696-1703.	4.5	8
26	White Noise Speech Illusions: A Trait-Dependent Risk Marker for Psychotic Disorder?. Frontiers in Psychiatry, 2019, 10, 676.	2.6	5
27	7.3 POLYGENIC RISK FOR SCHIZOPHRENIA MODERATES THE INFLUENCE OF CHILDHOOD ADVERSITY ON DAILY-LIFE EMOTIONAL DYSREGULATION AND PSYCHOSIS PRONENESS. Schizophrenia Bulletin, 2019, 45, S98-S98.	4.3	1
28	M126. THE MAIN AND INTERACTIVE EFFECTS OF ADULT STRESSFUL LIFE EVENTS WITH GENOMIC AND EXPOSOMIC LIABILITY FOR SCHIZOPHRENIA ON MENTAL AND PHYSICAL HEALTH: A PROSPECTIVE COHORT STUDY. Schizophrenia Bulletin, 2020, 46, S183-S183.	4.3	1
29	O4.4. DOES POLYGENIC RISK SCORE FOR SCHIZOPHRENIA MODERATE THE MOMENTARY AFFECTIVE AND PSYCHOTIC REACTIONS TO DAILY-LIFE STRESSORS?. Schizophrenia Bulletin, 2018, 44, S84-S84.	4.3	0
30	O6.7. TESTING THE HIGH RISK AND TRANSITION FRAMEWORK IN THE GENERAL POPULATION: POPULATION-BASED MEASURES OF RISK AND TRANSITION FOR PSYCHOSIS 6-YEAR LONGITUDINAL FOLLOW-UP. Schizophrenia Bulletin, 2019, 45, S178-S178.	4.3	0