

Frank D Mann

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5005157/publications.pdf>

Version: 2024-02-01

35
papers

921
citations

567281

15
h-index

501196

28
g-index

36
all docs

36
docs citations

36
times ranked

1480
citing authors

#	ARTICLE	IF	CITATIONS
1	Personal economic anxiety in response to COVID-19. <i>Personality and Individual Differences</i> , 2020, 167, 110233.	2.9	114
2	Genetically-mediated associations between measures of childhood character and academic achievement.. <i>Journal of Personality and Social Psychology</i> , 2016, 111, 790-815.	2.8	110
3	Strong genetic overlap between executive functions and intelligence.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1141-1159.	2.1	67
4	PersonÃ—environment interactions on adolescent delinquency: Sensation seeking, peer deviance and parental monitoring. <i>Personality and Individual Differences</i> , 2015, 76, 129-134.	2.9	66
5	Sensation seeking and impulsive traits as personality endophenotypes for antisocial behavior: Evidence from two independent samples. <i>Personality and Individual Differences</i> , 2017, 105, 30-39.	2.9	59
6	Beyond dual systems: A genetically-informed, latent factor model of behavioral and self-report measures related to adolescent risk-taking. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 221-234.	4.0	55
7	Hair and Salivary Testosterone, Hair Cortisol, and Externalizing Behaviors in Adolescents. <i>Psychological Science</i> , 2018, 29, 688-699.	3.3	53
8	Genetic Associations Between Executive Functions and a General Factor of Psychopathology. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 749-758.	0.5	50
9	Developmental differences in reward sensitivity and sensation seeking in adolescence: Testing sex-specific associations with gonadal hormones and pubertal development.. <i>Journal of Personality and Social Psychology</i> , 2018, 115, 161-178.	2.8	49
10	Sensation seeking, peer deviance, and genetic influences on adolescent delinquency: Evidence for person-environment correlation and interaction.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 679-691.	1.9	26
11	Developmental changes in genetic and environmental influences on ruleâ€breaking and aggression: age and pubertal development. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1370-1379.	5.2	25
12	A behavioral genetic analysis of callous-unemotional traits and Big Five personality in adolescence.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 982-993.	1.9	24
13	Kids becoming less alike: A behavioral genetic analysis of developmental increases in personality variance from childhood to adolescence.. <i>Journal of Personality and Social Psychology</i> , 2019, 117, 635-658.	2.8	23
14	Genetic and environmental influences on pubertal hormones in human hair across development. <i>Psychoneuroendocrinology</i> , 2018, 90, 76-84.	2.7	19
15	Patterns of cumulative continuity and maturity in personality and well-being: Evidence from a large longitudinal sample of adults. <i>Personality and Individual Differences</i> , 2021, 169, 109737.	2.9	17
16	Genetic and environmental influences on internalizing psychopathology across age and pubertal development.. <i>Developmental Psychology</i> , 2018, 54, 1928-1939.	1.6	16
17	Personality risk for antisocial behavior: Testing the intersections between callousâ€unemotional traits, sensation seeking, and impulse control in adolescence. <i>Development and Psychopathology</i> , 2018, 30, 267-282.	2.3	15
18	Big five personality traits and common mental disorders within a hierarchical taxonomy of psychopathology: A longitudinal study of Mexican-origin youth.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 769-787.	1.9	14

#	ARTICLE	IF	CITATIONS
19	Biological Risk for the Development of Problem Behavior in Adolescence: Integrating Insights From Behavioral Genetics and Neuroscience. <i>Child Development Perspectives</i> , 2015, 9, 211-216.	3.9	13
20	Discrimination and anxiety: Using multiple polygenic scores to control for genetic liability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	13
21	Twin models of environmental and genetic influences on pubertal development, salivary testosterone, and estradiol in adolescence. <i>Clinical Endocrinology</i> , 2018, 88, 243-250.	2.4	12
22	Molecular Genetic Risk for Psychosis Is Associated With Psychosis Risk Symptoms in a Population-Based UK Cohort: Findings From Generation Scotland. <i>Schizophrenia Bulletin</i> , 2020, 46, 1045-1052.	4.3	12
23	Stability and well-being: Associations among the Big Five domains, metatraits, and three kinds of well-being in a large sample. <i>Journal of Personality</i> , 2021, 89, 720-737.	3.2	12
24	Cumulative stress: A general "factor" in the structure of stress. <i>Social Science and Medicine</i> , 2021, 289, 114405.	3.8	11
25	Cohort and Period Effects as Explanations for Declining Dementia Trends and Cognitive Aging. <i>Population and Development Review</i> , 2021, 47, 611-637.	2.1	9
26	Multivariate analysis of genetic and environmental influences on parenting in adolescence.. <i>Journal of Family Psychology</i> , 2017, 31, 532-541.	1.3	8
27	Callous-Unemotional Traits Moderate Genetic and Environmental Influences on Rule-Breaking and Aggression: Evidence for Gene – Trait Interaction. <i>Clinical Psychological Science</i> , 2018, 6, 123-133.	4.0	6
28	Getting a Grip on Secular Changes: Age-Period Cohort Modeling of Grip Strength in the English Longitudinal Study of Ageing. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 1413-1420.	3.6	5
29	The Association of Posttraumatic Stress Disorder With Longitudinal Change in Glomerular Filtration Rate in World Trade Center Responders. <i>Psychosomatic Medicine</i> , 2021, 83, 978-986.	2.0	5
30	A deep learning approach for monitoring parietal-dominant Alzheimer's disease in World Trade Center responders at midlife. <i>Brain Communications</i> , 2021, 3, fcab145.	3.3	4
31	Social-relational exposures and well-being: Using multivariate twin data to rule-out heritable and shared environmental confounds. <i>Journal of Research in Personality</i> , 2019, 83, 103880.	1.7	2
32	Big Five personality and CTAA gene expression: Lack of association in a midlife sample of US adults (MIDUS-Refresher). <i>Personality and Individual Differences</i> , 2021, 169, 109908.	2.9	2
33	Marital Satisfaction as a Moderator of Molecular Genetic Influences on Mental Health. <i>Clinical Psychological Science</i> , 2021, 9, 719-731.	4.0	2
34	Demographic correlates of inflammatory and antiviral gene expression in the study of Midlife in the United States (MIDUS). <i>Biodemography and Social Biology</i> , 2021, , 1-14.	1.0	1
35	Low cardiac vagal control is associated with genetic liability for elevated triglycerides and risky health behaviors. <i>Biological Psychology</i> , 2020, 153, 107892.	2.2	1