

Miriam Anna Mosing

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

2,564
citations

279798

23
h-index

214800

47
g-index

56
all docs

56
docs citations

56
times ranked

5072
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic variants associated with subjective well-being, depressive symptoms, and neuroticism identified through genome-wide analyses. <i>Nature Genetics</i> , 2016, 48, 624-633.	21.4	870
2	Practice Does Not Make Perfect. <i>Psychological Science</i> , 2014, 25, 1795-1803.	3.3	189
3	Rethinking expertise: A multifactorial gene-environment interaction model of expert performance.. <i>Psychological Bulletin</i> , 2016, 142, 427-446.	6.1	132
4	Psychometric properties and heritability of a new online test for musicality, the Swedish Musical Discrimination Test. <i>Personality and Individual Differences</i> , 2014, 63, 87-93.	2.9	87
5	Personality related traits as predictors of music practice: Underlying environmental and genetic influences. <i>Personality and Individual Differences</i> , 2015, 74, 133-138.	2.9	85
6	Genetic and environmental influences on the co-morbidity between depression, panic disorder, agoraphobia, and social phobia: a twin study. <i>Depression and Anxiety</i> , 2009, 26, 1004-1011.	4.1	81
7	Genetic and Environmental Influences on Optimism and its Relationship to Mental and Self-Rated Health: A Study of Aging Twins. <i>Behavior Genetics</i> , 2009, 39, 597-604.	2.1	79
8	Estimating Heritability from Twin Studies. <i>Methods in Molecular Biology</i> , 2012, 850, 151-170.	0.9	66
9	Investigating cognitive transfer within the framework of music practice: genetic pleiotropy rather than causality. <i>Developmental Science</i> , 2016, 19, 504-512.	2.4	64
10	Phenome-wide investigation of health outcomes associated with genetic predisposition to loneliness. <i>Human Molecular Genetics</i> , 2019, 28, 3853-3865.	2.9	62
11	Genetic Influences on Four Measures of Executive Functions and Their Covariation with General Cognitive Ability: The Older Australian Twins Study. <i>Behavior Genetics</i> , 2012, 42, 528-538.	2.1	55
12	Genetic Pleiotropy Explains Associations between Musical Auditory Discrimination and Intelligence. <i>PLoS ONE</i> , 2014, 9, e113874.	2.5	49
13	The Establishment of the GENEQOL Consortium to Investigate the Genetic Disposition of Patient-Reported Quality-of-Life Outcomes. <i>Twin Research and Human Genetics</i> , 2009, 12, 301-311.	0.6	48
14	Heritability of proneness for psychological flow experiences. <i>Personality and Individual Differences</i> , 2012, 53, 699-704.	2.9	47
15	Did sexual selection shape human music? Testing predictions from the sexual selection hypothesis of music evolution using a large genetically informative sample of over 10,000 twins. <i>Evolution and Human Behavior</i> , 2015, 36, 359-366.	2.2	47
16	Genetic and Environmental Influences on the Relationship between Flow Proneness, Locus of Control and Behavioral Inhibition. <i>PLoS ONE</i> , 2012, 7, e47958.	2.5	39
17	Associations between birth characteristics and age-related cognitive impairment and dementia: A registry-based cohort study. <i>PLoS Medicine</i> , 2018, 15, e1002609.	8.4	38
18	Beyond Born versus Made. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2016, 64, 1-55.	1.1	33

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19	Genome-wide association study of musical beat synchronization demonstrates high polygenicity. <i>Nature Human Behaviour</i> , 2022, 6, 1292-1309.	12.0	33
20	Genetic Influences on Five Measures of Processing Speed and Their Covariation with General Cognitive Ability in the Elderly: The Older Australian Twins Study. <i>Behavior Genetics</i> , 2012, 42, 96-106.	2.1	31
21	Musical activity and emotional competence – a twin study. <i>Frontiers in Psychology</i> , 2014, 5, 774.	2.1	31
22	Which patient will feel down, which will be happy? The need to study the genetic disposition of emotional states. <i>Quality of Life Research</i> , 2010, 19, 1429-1437.	3.1	30
23	Estimating Heritability from Twin Studies. <i>Methods in Molecular Biology</i> , 2017, 1666, 171-194.	0.9	28
24	Genetic Influences on Life Span and Its Relationship to Personality. <i>Psychosomatic Medicine</i> , 2012, 74, 16-22.	2.0	27
25	Can flow experiences be protective of work-related depressive symptoms and burnout? A genetically informative approach. <i>Journal of Affective Disorders</i> , 2018, 226, 6-11.	4.1	26
26	The effects of playing music on mental health outcomes. <i>Scientific Reports</i> , 2019, 9, 12606.	3.3	22
27	Sex Differences in the Genetic Architecture of Optimism and Health and Their Interrelation: A Study of Australian and Swedish Twins. <i>Twin Research and Human Genetics</i> , 2010, 13, 322-329.	0.6	21
28	Biological pathways and genetic mechanisms involved in social functioning. <i>Quality of Life Research</i> , 2013, 22, 1189-1200.	3.1	20
29	Gene–environment interaction in expertise: The importance of childhood environment for musical achievement.. <i>Developmental Psychology</i> , 2019, 55, 1473-1479.	1.6	20
30	Individual Differences in Personality Masculinity-Femininity: Examining the Effects of Genes, Environment, and Prenatal Hormone Transfer. <i>Twin Research and Human Genetics</i> , 2016, 19, 87-96.	0.6	18
31	The genetic architecture of correlations between perceptual timing, motor timing, and intelligence. <i>Intelligence</i> , 2016, 57, 33-40.	3.0	18
32	Childhood Adoption and Mental Health in Adulthood: The Role of Gene-Environment Correlations and Interactions in the UK Biobank. <i>Biological Psychiatry</i> , 2020, 87, 708-716.	1.3	18
33	Personality Polygenes, Positive Affect, and Life Satisfaction. <i>Twin Research and Human Genetics</i> , 2016, 19, 407-417.	0.6	16
34	Genetic influences on musical specialization: a twin study on choice of instrument and music genre. <i>Annals of the New York Academy of Sciences</i> , 2018, 1423, 427-434.	3.8	15
35	Genetics of age-at-onset in major depression. <i>Translational Psychiatry</i> , 2022, 12, 124.	4.8	15
36	A Genome-Wide Association Study of Self-Rated Health. <i>Twin Research and Human Genetics</i> , 2010, 13, 398-403.	0.6	14

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37	Associations between motor timing, music practice, and intelligence studied in a large sample of twins. <i>Annals of the New York Academy of Sciences</i> , 2015, 1337, 125-129.	3.8	14
38	IGEMS: The Consortium on Interplay of Genes and Environment Across Multiple Studies – An Update. <i>Twin Research and Human Genetics</i> , 2019, 22, 809-816.	0.6	14
39	Why Is an Early Start of Training Related to Musical Skills in Adulthood? A Genetically Informative Study. <i>Psychological Science</i> , 2021, 32, 3-13.	3.3	14
40	Common genetic influences on intelligence and auditory simple reaction time in a large Swedish sample. <i>Intelligence</i> , 2016, 59, 157-162.	3.0	7
41	Associations Between Fetal Growth and Self-Perceived Health Throughout Adulthood: A Co-twin Control Study. <i>Behavior Genetics</i> , 2016, 46, 457-466.	2.1	7
42	Genetic influences on musical giftedness, talent, and practice. , 2016, , 156-167.		6
43	On the Relationship Between Domain-Specific Creative Achievement and Sexual Orientation in Swedish Twins. <i>Archives of Sexual Behavior</i> , 2016, 45, 1799-1806.	1.9	4
44	Genetic factors and shared environment contribute equally to objective singing ability. <i>IScience</i> , 2022, 25, 104360.	4.1	4
45	Neuroticism as a Predictor of Frailty in Old Age: A Genetically Informative Approach. <i>Psychosomatic Medicine</i> , 2019, 81, 799-807.	2.0	3
46	Does listening to music increase your ability to discriminate musical sounds?. <i>Personality and Individual Differences</i> , 2020, 161, 110001.	2.9	3
47	Genetic and Environmental Influences on Analogical and Categorical Verbal and Spatial Reasoning in 12-Year Old Twins. <i>Behavior Genetics</i> , 2012, 42, 722-731.	2.1	2
48	Twin Studies and Behavior Genetics. , 2013, , .		1
49	F8CHILDHOOD ADOPTION AND MENTAL HEALTH IN ADULTHOOD: GENE-ENVIRONMENT INTERPLAY AND CROSS-TRAIT GENETIC OVERLAP WITH AFFECTIVE TRAITS IN UK BIOBANK. <i>European Neuropsychopharmacology</i> , 2019, 29, S1114.	0.7	0
50	Can A Baby’s Birth Size Tell Us Something About The Late-Life Risk For Dementia And Cognitive Impairment?. , 2018, , .		0
51	Financial strain moderates genetic influences on self-rated health: support for diathesis–stress model of gene–environment interplay. <i>Biodemography and Social Biology</i> , 2022, , 1-13.	1.0	0