## Miriam Anna Mosing

List of Publications by Year in descending order

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279798 214800 2,564 51 23 47 citations g-index h-index papers 56 56 56 5072 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Financial strain moderates genetic influences on self-rated health: support for diathesis–stress model of gene–environment interplay. Biodemography and Social Biology, 2022, , 1-13.	1.0	O
2	Genetics of age-at-onset in major depression. Translational Psychiatry, 2022, 12, 124.	4.8	15
3	Genetic factors and shared environment contribute equally to objective singing ability. IScience, 2022, 25, 104360.	4.1	4
4	Genome-wide association study of musical beat synchronization demonstrates high polygenicity. Nature Human Behaviour, 2022, 6, 1292-1309.	12.0	33
5	Why Is an Early Start of Training Related to Musical Skills in Adulthood? A Genetically Informative Study. Psychological Science, 2021, 32, 3-13.	3.3	14
6	Childhood Adoption and Mental Health in Adulthood: The Role of Gene-Environment Correlations and Interactions in the UK Biobank. Biological Psychiatry, 2020, 87, 708-716.	1.3	18
7	Does listening to music increase your ability to discriminate musical sounds?. Personality and Individual Differences, 2020, 161, 110001.	2.9	3
8	The effects of playing music on mental health outcomes. Scientific Reports, 2019, 9, 12606.	3.3	22
9	Phenome-wide investigation of health outcomes associated with genetic predisposition to loneliness. Human Molecular Genetics, 2019, 28, 3853-3865.	2.9	62
10	IGEMS: The Consortium on Interplay of Genes and Environment Across Multiple Studies — An Update. Twin Research and Human Genetics, 2019, 22, 809-816.	0.6	14
11	F8CHILDHOOD ADOPTION AND MENTAL HEALTH IN ADULTHOOD: GENE-ENVIRONMENT INTERPLAY AND CROSS-TRAIT GENETIC OVERLAP WITH AFFECTIVE TRAITS IN UK BIOBANK. European Neuropsychopharmacology, 2019, 29, S1114.	0.7	O
12	Neuroticism as a Predictor of Frailty in Old Age: A Genetically Informative Approach. Psychosomatic Medicine, 2019, 81, 799-807.	2.0	3
13	Gene–environment interaction in expertise: The importance of childhood environment for musical achievement Developmental Psychology, 2019, 55, 1473-1479.	1.6	20
14	Can flow experiences be protective of work-related depressive symptoms and burnout? A genetically informative approach. Journal of Affective Disorders, 2018, 226, 6-11.	4.1	26
15	Associations between birth characteristics and age-related cognitive impairment and dementia: A registry-based cohort study. PLoS Medicine, 2018, 15, e1002609.	8.4	38
16	Genetic influences on musical specialization: a twin study on choice of instrument and music genre. Annals of the New York Academy of Sciences, 2018, 1423, 427-434.	3.8	15
17	Can A Baby's Birth Size Tell Us Something About The Late-Life Risk For Dementia And Cognitive Impairment?. , 2018, , .		0
18	Estimating Heritability from Twin Studies. Methods in Molecular Biology, 2017, 1666, 171-194.	0.9	28

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19	Investigating cognitive transfer within the framework of music practice: genetic pleiotropy rather than causality. Developmental Science, 2016, 19, 504-512.	2.4	64
20	Personality Polygenes, Positive Affect, and Life Satisfaction. Twin Research and Human Genetics, 2016, 19, 407-417.	0.6	16
21	Individual Differences in Personality Masculinity-Femininity: Examining the Effects of Genes, Environment, and Prenatal Hormone Transfer. Twin Research and Human Genetics, 2016, 19, 87-96.	0.6	18
22	Genetic variants associated with subjective well-being, depressive symptoms, and neuroticism identified through genome-wide analyses. Nature Genetics, 2016, 48, 624-633.	21.4	870
23	The genetic architecture of correlations between perceptual timing, motor timing, and intelligence. Intelligence, 2016, 57, 33-40.	3.0	18
24	Common genetic influences on intelligence and auditory simple reaction time in a large Swedish sample. Intelligence, 2016, 59, 157-162.	3.0	7
25	Rethinking expertise: A multifactorial gene–environment interaction model of expert performance Psychological Bulletin, 2016, 142, 427-446.	6.1	132
26	Associations Between Fetal Growth and Self-Perceived Health Throughout Adulthood: A Co-twin Control Study. Behavior Genetics, 2016, 46, 457-466.	2.1	7
27	On the Relationship Between Domain-Specific Creative Achievement and Sexual Orientation in Swedish Twins. Archives of Sexual Behavior, 2016, 45, 1799-1806.	1.9	4
28	Beyond Born versusÂMade. Psychology of Learning and Motivation - Advances in Research and Theory, 2016, 64, 1-55.	1.1	33
29	Genetic influences on musical giftedness, talent, and practice. , 2016, , 156-167.		6
30	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. Evolution and Human Behavior, 2015, 36, 359-366.	2.2	47
31	Associations between motor timing, music practice, and intelligence studied in a large sample of twins. Annals of the New York Academy of Sciences, 2015, 1337, 125-129.	3.8	14
32	Personality related traits as predictors of music practice: Underlying environmental and genetic influences. Personality and Individual Differences, 2015, 74, 133-138.	2.9	85
33	Musical activity and emotional competence ââ,¬â€œ a twin study. Frontiers in Psychology, 2014, 5, 774.	2.1	31
34	Practice Does Not Make Perfect. Psychological Science, 2014, 25, 1795-1803.	3.3	189
35	Psychometric properties and heritability of a new online test for musicality, the Swedish Musical Discrimination Test. Personality and Individual Differences, 2014, 63, 87-93.	2.9	87
36	Genetic Pleiotropy Explains Associations between Musical Auditory Discrimination and Intelligence. PLoS ONE, 2014, 9, e113874.	2.5	49

#	Article	IF	Citations
37	Biological pathways and genetic mechanisms involved in social functioning. Quality of Life Research, 2013, 22, 1189-1200.	3.1	20
38	Twin Studies and Behavior Genetics. , 2013, , .		1
39	Genetic and Environmental Influences on Analogical and Categorical Verbal and Spatial Reasoning in 12-Year Old Twins. Behavior Genetics, 2012, 42, 722-731.	2.1	2
40	Genetic Influences on Life Span and Its Relationship to Personality. Psychosomatic Medicine, 2012, 74, 16-22.	2.0	27
41	Genetic Influences on Four Measures of Executive Functions and Their Covariation with General Cognitive Ability: The Older Australian Twins Study. Behavior Genetics, 2012, 42, 528-538.	2.1	55
42	Heritability of proneness for psychological flow experiences. Personality and Individual Differences, 2012, 53, 699-704.	2.9	47
43	Genetic Influences on Five Measures of Processing Speed and Their Covariation with General Cognitive Ability in the Elderly: The Older Australian Twins Study. Behavior Genetics, 2012, 42, 96-106.	2.1	31
44	Estimating Heritability from Twin Studies. Methods in Molecular Biology, 2012, 850, 151-170.	0.9	66
45	Genetic and Environmental Influences on the Relationship between Flow Proneness, Locus of Control and Behavioral Inhibition. PLoS ONE, 2012, 7, e47958.	2.5	39
46	Which patient will feel down, which will be happy? The need to study the genetic disposition of emotional states. Quality of Life Research, 2010, 19, 1429-1437.	3.1	30
47	A Genome-Wide Association Study of Self-Rated Health. Twin Research and Human Genetics, 2010, 13, 398-403.	0.6	14
48	Sex Differences in the Genetic Architecture of Optimism and Health and Their Interrelation: A Study of Australian and Swedish Twins. Twin Research and Human Genetics, 2010, 13, 322-329.	0.6	21
49	The Establishment of the GENEQOL Consortium to Investigate the Genetic Disposition of Patient-Reported Quality-of-Life Outcomes. Twin Research and Human Genetics, 2009, 12, 301-311.	0.6	48
50	Genetic and environmental influences on the co-morbidity between depression, panic disorder, agoraphobia, and social phobia: a twin study. Depression and Anxiety, 2009, 26, 1004-1011.	4.1	81
51	Genetic and Environmental Influences on Optimism and its Relationship to Mental and Self-Rated Health: A Study of Aging Twins. Behavior Genetics, 2009, 39, 597-604.	2.1	79