## Frances Rice

## List of Publications by Year in descending order

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	81743	98622
5,214	39	67
citations	h-index	g-index
122	122	6096
docs citations	times ranked	citing authors
	citations 122	5,214 39 citations h-index  122 122

#	Article	IF	Citations
1	Digital technologies to support adolescents with depression and anxiety: review. BJ Psych Advances, 2023, 29, 239-253.	0.5	5
2	Links between depressive symptoms and the observer perspective for autobiographical memories and imagined events: a high familial risk study. Journal of Cognitive Psychology, 2022, 34, 82-97.	0.4	5
3	Collecting genetic samples and linked mental health data from adolescents in schools: protocol coproduction and a mixed-methods pilot of feasibility and acceptability. BMJ Open, 2022, 12, e049283.	0.8	0
4	Maternal caregiving moderates the impact of antenatal maternal cortisol on infant stress regulation. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2022, 63, 871-880.	3.1	8
5	ADHD and depression: investigating a causal explanation. Psychological Medicine, 2021, 51, 1890-1897.	2.7	63
6	Family-Based Designs that Disentangle Inherited Factors from Pre- and Postnatal Environmental Exposures: In Vitro Fertilization, Discordant Sibling Pairs, Maternal versus Paternal Comparisons, and Adoption Designs. Cold Spring Harbor Perspectives in Medicine, 2021, 11, a038877.	2.9	17
7	Common health conditions in childhood and adolescence, school absence, and educational attainment: Mendelian randomization study. Npj Science of Learning, 2021, 6, 1.	1.5	39
8	Investigating Friendship Difficulties in the Pathway from ADHD to Depressive Symptoms. Can Parent–Child Relationships Compensate?. Research on Child and Adolescent Psychopathology, 2021, 49, 1031-1041.	1.4	8
9	Socio-Economic Status, Mental Health Difficulties and Feelings about Transition to Secondary School among 10–11ÂYear Olds in Wales: Multi-Level Analysis of a Cross Sectional Survey. Child Indicators Research, 2021, 14, 1597-1615.	1.1	6
10	Pupil Mental Health, Concerns and Expectations About Secondary School as Predictors of Adjustment Across the Transition to Secondary School: A Longitudinal Multi-informant Study. School Mental Health, 2021, 13, 279-298.	1.1	10
11	Polygenic risk for depression, anxiety and neuroticism are associated with the severity and rate of change in depressive symptoms across adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1462-1474.	3.1	41
12	Investigating regions of shared genetic variation in attention deficit/hyperactivity disorder and major depressive disorder: a GWAS meta-analysis. Scientific Reports, 2021, 11, 7353.	1.6	8
13	Maternal stress in pregnancy and child autism spectrum disorder: evaluating putative causal associations using a genetically informed design. BJPsych Open, 2021, 7, S22-S22.	0.3	1
14	Examining sex differences in neurodevelopmental and psychiatric genetic risk in anxiety and depression. PLoS ONE, 2021, 16, e0248254.	1.1	4
15	The role of school enjoyment and connectedness in the association between depressive and externalising symptoms and academic attainment: Findings from a UK prospective cohort study. Journal of Affective Disorders, 2021, 295, 974-980.	2.0	6
16	ADHD in adults with recurrent depression. Journal of Affective Disorders, 2021, 295, 1153-1160.	2.0	17
17	The antecedents and outcomes of persistent and remitting adolescent depressive symptom trajectories: a longitudinal, population-based English study. Lancet Psychiatry,the, 2021, 8, 1053-1061.	3.7	40
18	Timing of parental depression on risk of child depression and poor educational outcomes: A population based routine data cohort study from Born in Wales, UK. PLoS ONE, 2021, 16, e0258966.	1.1	10

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19	Adverse childhood experiences and adult mood problems: evidence from a five-decade prospective birth cohort. Psychological Medicine, 2020, 50, 2444-2451.	2.7	25
20	The causal effects of health conditions and risk factors on social and socioeconomic outcomes: Mendelian randomization in UK Biobank. International Journal of Epidemiology, 2020, 49, 1661-1681.	0.9	33
21	Practitioner review: Coâ€design of digital mental health technologies with children and young people. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 928-940.	3.1	129
22	Using a cross-cohort comparison design to test the role of maternal smoking in pregnancy in child mental health and learning: evidence from two UK cohorts born four decades apart. International Journal of Epidemiology, 2020, 49, 390-399.	0.9	9
23	What explains the link between childhood ADHD and adolescent depression? Investigating the role of peer relationships and academic attainment. European Child and Adolescent Psychiatry, 2020, 29, 1581-1591.	2.8	48
24	Neuroendocrine and immune markers of maternal stress during pregnancy and infant cognitive development. Developmental Psychobiology, 2020, 62, 1100-1110.	0.9	22
25	Offspring outcomes when a parent experiences one or more major psychiatric disorder(s): a clinical review. Evidence-Based Mental Health, 2020, 23, 113-121.	2.2	6
26	A Digital Intervention for Adolescent Depression (MoodHwb): Mixed Methods Feasibility Evaluation. JMIR Mental Health, 2020, 7, e14536.	1.7	23
27	Examining the relationship between stressful life events and overgeneral autobiographical memory in adolescents at high familial risk of depression. Memory, 2019, 27, 314-327.	0.9	6
28	Pediatric Depression., 2019,, 415-424.		0
29			
	Adolescent and adult differences in major depression symptom profiles. Journal of Affective Disorders, 2019, 243, 175-181.	2.0	169
30	Adolescent and adult differences in major depression symptom profiles. Journal of Affective Disorders, 2019, 243, 175-181.  †Best friends forever'? Friendship stability across school transition and associations with mental health and educational attainment. British Journal of Educational Psychology, 2019, 89, 585-599.	2.0	169 38
30	Disorders, 2019, 243, 175-181.  â€~Best friends forever'? Friendship stability across school transition and associations with mental		
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31	Disorders, 2019, 243, 175-181.  †Best friends forever'? Friendship stability across school transition and associations with mental health and educational attainment. British Journal of Educational Psychology, 2019, 89, 585-599.  Characterizing Developmental Trajectories and the Role of Neuropsychiatric Genetic Risk Variants in Early-Onset Depression. JAMA Psychiatry, 2019, 76, 306.  School achievement as a predictor of depression and self-harm in adolescence: linked education and	<b>1.6</b> 6.0	38
31	Disorders, 2019, 243, 175-181.  †Best friends forever'? Friendship stability across school transition and associations with mental health and educational attainment. British Journal of Educational Psychology, 2019, 89, 585-599.  Characterizing Developmental Trajectories and the Role of Neuropsychiatric Genetic Risk Variants in Early-Onset Depression. JAMA Psychiatry, 2019, 76, 306.  School achievement as a predictor of depression and self-harm in adolescence: linked education and health record study. British Journal of Psychiatry, 2018, 212, 215-221.  The impact of schizophrenia and mood disorder risk alleles on emotional problems: investigating	1.6 6.0 1.7	38 111 37
31 32 33	†Best friends forever'? Friendship stability across school transition and associations with mental health and educational attainment. British Journal of Educational Psychology, 2019, 89, 585-599.  Characterizing Developmental Trajectories and the Role of Neuropsychiatric Genetic Risk Variants in Early-Onset Depression. JAMA Psychiatry, 2019, 76, 306.  School achievement as a predictor of depression and self-harm in adolescence: linked education and health record study. British Journal of Psychiatry, 2018, 212, 215-221.  The impact of schizophrenia and mood disorder risk alleles on emotional problems: investigating change from childhood to middle age. Psychological Medicine, 2018, 48, 2153-2158.  The presentation of depression symptoms in attentionâ€deficit/hyperactivity disorder: comparing child	1.6 6.0 1.7	38 111 37 24

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37	A Web-Based Psychoeducational Intervention for Adolescent Depression: Design and Development of MoodHwb. JMIR Mental Health, 2018, 5, e13.	1.7	37
38	Adolescent depression and the treatment gap. Lancet Psychiatry, the, 2017, 4, 86-87.	3.7	16
39	Antecedents of New-Onset Major Depressive Disorder in Children and Adolescents at High Familial Risk. JAMA Psychiatry, 2017, 74, 153.	6.0	69
40	Examining whether offspring psychopathology influences illness course in mothers with recurrent depression using a high-risk longitudinal sample Journal of Abnormal Psychology, 2016, 125, 256-266.	2.0	23
41	A longitudinal study of selfâ€control at the transition to secondary school: Considering the role of pubertal status and parenting. Journal of Adolescence, 2016, 50, 44-55.	1.2	58
42	Identifying key parent-reported symptoms for detecting depression in high risk adolescents. Psychiatry Research, 2016, 242, 210-217.	1.7	5
43	Do better executive functions buffer the effect of current parental depression on adolescent depressive symptoms?. Journal of Affective Disorders, 2016, 199, 54-64.	2.0	40
44	Profiling depression in childhood and adolescence: the role of conduct problems. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 481-490.	3.1	14
45	Mental health resilience in the adolescent offspring of parents with depression: a prospective longitudinal study. Lancet Psychiatry,the, 2016, 3, 49-57.	3.7	112
46	Higher cognitive ability buffers stress-related depressive symptoms in adolescent girls. Development and Psychopathology, 2016, 28, 97-109.	1.4	17
47	Doctor, builder, soldier, lawyer, teacher, dancer, shopkeeper, vet: exploratory study of which eleven-year olds would like to become a doctor. BMC Psychology, 2015, 3, 38.	0.9	4
48	Affective bias and current, past and future adolescent depression: A familial high risk study. Journal of Affective Disorders, 2015, 174, 265-271.	2.0	31
49	Longitudinal symptom course in adults with recurrent depression: Impact on impairment and risk of psychopathology in offspring. Journal of Affective Disorders, 2015, 182, 32-38.	2.0	17
50	Examining reward-seeking, negative self-beliefs and over-general autobiographical memory as mechanisms of change in classroom prevention programs for adolescent depression. Journal of Affective Disorders, 2015, 186, 320-327.	2.0	15
51	A longitudinal highâ€risk study of adolescent anxiety, depression and parentâ€severity on the developmental course of riskâ€adjustment. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 1270-1278.	3.1	9
52	The relationship between emotional problems and subsequent school attainment: A metaâ€analysis. Journal of Adolescence, 2014, 37, 335-346.	1.2	114
53	Reported child awareness of parental depression. Psychiatric Bulletin (2014), 2014, 38, 122-127.	0.4	0
54	Detecting recurrent major depressive disorder within primary care rapidly and reliably using short questionnaire measures. British Journal of General Practice, 2014, 64, e31-e37.	0.7	8

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55	Genetic Influences on Depression and Anxiety in Childhood and Adolescence. , 2014, , 67-97.		6
56	A Direct Method of Assessing Underlying Cognitive Risk for Adolescent Depression. Journal of Abnormal Child Psychology, 2013, 41, 1279-1288.	3.5	15
57	A longitudinal study of psychological functioning and academic attainment at the transition to secondary school. Journal of Adolescence, 2013, 36, 507-517.	1.2	89
58	The Depression Impairment Scale for Parents (DISP): A new scale for the measurement of impairment in depressed parents. Psychiatry Research, 2013, 210, 1184-1190.	1.7	4
59	Examining the role of passive gene–environment correlation in childhood depression using a novel genetically sensitive design. Development and Psychopathology, 2013, 25, 37-50.	1.4	29
60	Risk of psychopathology in adolescent offspring of mothers with psychopathology and recurrent depression. British Journal of Psychiatry, 2013, 202, 108-114.	1.7	44
61	Specific Parental Depression Symptoms as Risk Markers for New-Onset Depression in High-Risk Offspring. Journal of Clinical Psychiatry, 2013, 74, 925-931.	1.1	2
62	A longitudinal study of processes predicting the specificity of autobiographical memory in the adolescent offspring of depressed parents. Memory, 2012, 20, 518-526.	0.9	10
63	Interparental conflict, parent psychopathology, hostile parenting, and child antisocial behavior: Examining the role of maternal versus paternal influences using a novel genetically sensitive research design. Development and Psychopathology, 2012, 24, 1283-1295.	1.4	70
64	Do parents know best? Parent-reported vs. child-reported depression symptoms as predictors of future child mood disorder in a high-risk sample. Journal of Affective Disorders, 2012, 141, 233-236.	2.0	44
65	Examining Overgeneral Autobiographical Memory as a Risk Factor for Adolescent Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2012, 51, 518-527.	0.3	70
66	Missed opportunities: mental disorder in children of parents with depression. British Journal of General Practice, 2012, 62, e487-e493.	0.7	31
67	Offspring of parents with recurrent depression: Which features of parent depression index risk for offspring psychopathology?. Journal of Affective Disorders, 2012, 136, 44-53.	2.0	79
68	Maternal Depression and Child and Adolescent Depression Symptoms: An Exploratory Test for Moderation by CRHR1, FKBP5 and NR3C1 Gene Variants. Behavior Genetics, 2012, 42, 121-132.	1.4	12
69	Investigating Environmental Links Between Parent Depression and Child Depressive/Anxiety Symptoms Using an Assisted Conception Design. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 451-459.e1.	0.3	92
70	Assessing pupil concerns about transition to secondary school. British Journal of Educational Psychology, 2011, 81, 244-263.	1.6	106
71	Can Basic Risk Research Help in the Prevention of Childhood and Adolescent Depression? Examining a Cognitive and Emotional Regulation Approach. Depression Research and Treatment, 2011, 2011, 1-11.	0.7	10
72	Estimating the relative contributions of maternal genetic, paternal genetic and intrauterine factors to offspring birth weight and head circumference. Early Human Development, 2010, 86, 425-432.	0.8	42

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73	Response to: Testing the Association Between Smoking in Pregnancy and Attention-Deficit/Hyperactivity Disorder in a Novel Design. Biological Psychiatry, 2010, 68, e13-e14.	0.7	O
74	Genetics of childhood and adolescent depression: insights into etiological heterogeneity and challenges for future genomic research. Genome Medicine, 2010, 2, 68.	3.6	54
75	Disentangling prenatal and inherited influences in humans with an experimental design. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 2464-2467.	3.3	119
76	Psychopathy traits in adolescents with childhood attention-deficit hyperactivity disorder. British Journal of Psychiatry, 2009, 194, 62-67.	1.7	41
77	Associations between maternal older age, family environment and parent and child wellbeing in families using assisted reproductive techniques to conceive. Social Science and Medicine, 2009, 68, 1948-1955.	1.8	61
78	The genetics of depression in childhood and adolescence. Current Psychiatry Reports, 2009, 11, 167-173.	2.1	40
79	Prenatal Smoking Might Not Cause Attention-Deficit/Hyperactivity Disorder: Evidence from a Novel Design. Biological Psychiatry, 2009, 66, 722-727.	0.7	261
80	Psychopathy trait scores in adolescents with childhood ADHD: the contribution of genotypes affecting MAOA, 5HTT and COMT activity. Psychiatric Genetics, 2009, 19, 312-319.	0.6	89
81	Depression and Anxiety in Childhood and Adolescence: Developmental Pathways, Genes and Environment., 2009,, 379-396.		14
82	Promoting Measured Genes and Measured Environments: On the Importance of Careful Statistical Analyses and Biological Relevance—Reply. Archives of General Psychiatry, 2007, 64, 378.	13.8	2
83	The Cardiff Study of All Wales and North West of England Twins (CaStANET): A Longitudinal Research Program of Child and Adolescent Development. Twin Research and Human Genetics, 2007, 10, 13-23.	0.3	19
84	The contribution of gene–environment interaction to psychopathology. Development and Psychopathology, 2007, 19, 989-1004.	1.4	66
85	Mental Health and Functional Outcomes of Maternal and Adolescent Reports of Adolescent Depressive Symptoms. Journal of the American Academy of Child and Adolescent Psychiatry, 2007, 46, 1162-1170.	0.3	42
86	Exploring the relationship between genetic and environmental influences on initiation and progression of substance use. Addiction, 2007, 102, 413-422.	1.7	132
87	Genetic and environmental influences on the relationship between peer alcohol use and own alcohol use in adolescents. Addiction, 2007, 102, 894-903.	1.7	59
88	Do intrauterine or genetic influences explain the foetal origins of chronic disease? A novel experimental method for disentangling effects. BMC Medical Research Methodology, 2007, 7, 25.	1.4	65
89	Agreement between maternal report and antenatal records for a range of pre and peri-natal factors: The influence of maternal and child characteristics. Early Human Development, 2007, 83, 497-504.	0.8	157
90	The Association between Conduct Problems and the Initiation and Progression of Marijuana Use during Adolescence: A Genetic Analysis across Time. Behavior Genetics, 2007, 37, 314-325.	1.4	26

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91	Twin Studies in Pediatric Depression. Child and Adolescent Psychiatric Clinics of North America, 2006, 15, 869-881.	1.0	37
92	Family Conflict Interacts With Genetic Liability in Predicting Childhood and Adolescent Depression. Journal of the American Academy of Child and Adolescent Psychiatry, 2006, 45, 841-848.	0.3	69
93	Relationship between disabling fatigue and depression in children. British Journal of Psychiatry, 2006, 189, 247-253.	1.7	12
94	The effect of birth-weight with genetic susceptibility on depressive symptoms in childhood and adolescence. European Child and Adolescent Psychiatry, 2006, 15, 383-391.	2.8	22
95	Twins Born Following Fertility Treatment: Implications for Quantitative Genetic Studies. Twin Research and Human Genetics, 2005, 8, 337-345.	0.3	8
96	Genome screen for loci influencing age at onset and rate of decline in late onset Alzheimer's disease. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 135B, 24-32.	1.1	66
97	The Link between Depression in Mothers and Offspring: An Extended Twin Analysis. Behavior Genetics, 2005, 35, 565-577.	1.4	23
98	Catechol O-Methyltransferase Gene Variant and Birth Weight Predict Early-Onset Antisocial Behavior in Children With Attention-Deficit/Hyperactivity Disorder. Archives of General Psychiatry, 2005, 62, 1275.	13.8	171
99	Twins born following fertility treatment: implications for quantitative genetic studies. Twin Research and Human Genetics, 2005, 8, 337-45.	0.3	1
100	A population-based study of anxiety as a precursor for depression in childhood and adolescence. BMC Psychiatry, 2004, 4, 43.	1.1	49
101	Memory for new information as a cognitive marker of liability to Alzheimer's disease in a high risk group: a research note. International Journal of Geriatric Psychiatry, 2003, 18, 155-160.	1.3	10
102	Depressive symptoms in children and adolescents: changing aetiological influences with development. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2003, 44, 968-976.	3.1	125
103	Negative life events as an account of age-related differences in the genetic aetiology of depression in childhood and adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2003, 44, 977-987.	3.1	97
104	Maternal Smoking During Pregnancy and Attention Deficit Hyperactivity Disorder Symptoms in Offspring. American Journal of Psychiatry, 2003, 160, 1985-1989.	4.0	313
105	The genetic aetiology of childhood depression: a review. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2002, 43, 65-79.	3.1	258
106	Assessing the effects of age, sex and shared environment on the genetic aetiology of depression in childhood and adolescence. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2002, 43, 1039-1051.	3.1	162
107	Familial influence on variation in age of onset and behavioural phenotype in Alzheimer's disease. British Journal of Psychiatry, 2000, 176, 156-159.	1.7	58
108	α-2 macroglobulin gene and Alzheimer disease. Nature Genetics, 1999, 22, 17-19.	9.4	91