

Ian M Goodyer

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

6,503
citations

66343

42
h-index

82547

72
g-index

125
all docs

125
docs citations

125
times ranked

8073
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-sectional and longitudinal associations between psychotic and depressive symptoms in depressed adolescents. <i>European Child and Adolescent Psychiatry</i> , 2022, 31, 729-736.	4.7	6
2	Behavioral measures of impulsivity and compulsivity in adolescents with nonsuicidal self-injury. <i>CNS Spectrums</i> , 2022, 27, 604-612.	1.2	7
3	Depression symptom clusters in adolescents: A latent class analysis in a clinical sample. <i>Psychotherapy Research</i> , 2022, 32, 860-873.	1.8	5
4	Associations between COVID-19 pandemic impact, dimensions of behavior and eating disorders: A longitudinal UK-based study. <i>Comprehensive Psychiatry</i> , 2022, 115, 152304.	3.1	10
5	Age and gender effects on non-suicidal self-injury, and their interplay with psychological distress. <i>Journal of Affective Disorders</i> , 2022, 306, 240-245.	4.1	41
6	Device-measured sleep onset and duration in the development of depressive symptoms in adolescence. <i>Journal of Affective Disorders</i> , 2022, 310, 396-403.	4.1	3
7	Sexually divergent development of depression-related brain networks during healthy human adolescence. <i>Science Advances</i> , 2022, 8, .	10.3	14
8	Brain micro-architecture and disinhibition: a latent phenotyping study across 33 impulsive and compulsive behaviours. <i>Neuropsychopharmacology</i> , 2021, 46, 423-431.	5.4	13
9	An expanding manifold in transmodal regions characterizes adolescent reconfiguration of structural connectome organization. <i>ELife</i> , 2021, 10, .	6.0	47
10	How biopsychosocial depressive risk shapes behavioral and neural responses to social evaluation in adolescence. <i>Brain and Behavior</i> , 2021, 11, e02005.	2.2	5
11	Examining the relationship between altered brain functional connectome and disinhibition across 33 impulsive and compulsive behaviours. <i>British Journal of Psychiatry</i> , 2021, , 1-3.	2.8	2
12	Preference uncertainty accounts for developmental effects on susceptibility to peer influence in adolescence. <i>Nature Communications</i> , 2021, 12, 3823.	12.8	16
13	Decision-making ability, psychopathology, and brain connectivity. <i>Neuron</i> , 2021, 109, 2025-2040.e7.	8.1	34
14	Hopelessness and depressive symptoms in children and adolescents: An integrative data analysis.. <i>Journal of Abnormal Psychology</i> , 2021, 130, 594-607.	1.9	3
15	P01â€¦Shorter sleep duration in adolescence is associated with higher dietary energy density and reduced fruit and vegetable consumption the following day. , 2021, , .		0
16	Multi-Round Trust Game Quantifies Inter-Individual Differences in Social Exchange from Adolescence to Adulthood. <i>Computational Psychiatry</i> , 2021, 5, 102-118.	2.0	6
17	Stratification of adolescents across mental phenomena emphasizes the importance of transdiagnostic distress: a replication in two general population cohorts. <i>European Child and Adolescent Psychiatry</i> , 2021, , 1.	4.7	1
18	Mood and neural responses to social rejection do not seem to be altered in resilient adolescents with a history of adversity. <i>Development and Psychopathology</i> , 2020, 32, 411-423.	2.3	11

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19	Do sleep disturbances in depressed adolescents improve following psychological treatment for depression?. <i>Journal of Affective Disorders</i> , 2020, 262, 205-210.	4.1	15
20	Adolescentsâ€™ experiences of brief psychosocial intervention for depression: An interpretative phenomenological analysis of good-outcome cases. <i>Clinical Child Psychology and Psychiatry</i> , 2020, 25, 106-118.	1.6	13
21	Trajectories of depression symptom change during and following treatment in adolescents with unipolar major depression. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 565-574.	5.2	20
22	White matter tract myelin maturation and its association with general psychopathology in adolescence and early adulthood. <i>Human Brain Mapping</i> , 2020, 41, 827-839.	3.6	42
23	Schizotypy-Related Magnetization of Cortex in Healthy Adolescence Is Colocated With Expression of Schizophrenia-Related Genes. <i>Biological Psychiatry</i> , 2020, 88, 248-259.	1.3	59
24	Multiple Holdouts With Stability: Improving the Generalizability of Machine Learning Analyses of Brainâ€“Behavior Relationships. <i>Biological Psychiatry</i> , 2020, 87, 368-376.	1.3	32
25	Neurocomputational mechanisms underpinning aberrant social learning in young adults with low self-esteem. <i>Translational Psychiatry</i> , 2020, 10, 96.	4.8	23
26	Conservative and disruptive modes of adolescent change in human brain functional connectivity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 3248-3253.	7.1	96
27	Multisystemic therapy versus management as usual in the treatment of adolescent antisocial behaviour (START): 5-year follow-up of a pragmatic, randomised, controlled, superiority trial. <i>Lancet Psychiatry</i> , 2020, 7, 420-430.	7.4	17
28	Reinforcement learning as an intermediate phenotype in psychosis? Deficits sensitive to illness stage but not associated with polygenic risk of schizophrenia in the general population. <i>Schizophrenia Research</i> , 2020, 222, 389-396.	2.0	16
29	Toward precision therapeutics: general and specific factors differentiate symptom change in depressed adolescents. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 998-1008.	5.2	22
30	Childhood socio-economic disadvantage predicts reduced myelin growth across adolescence and young adulthood. <i>Human Brain Mapping</i> , 2020, 41, 3392-3402.	3.6	31
31	Influence of prior beliefs on perception in early psychosis: Effects of illness stage and hierarchical level of belief.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 581-598.	1.9	27
32	Multisystemic therapy compared with management as usual for adolescents at risk of offending: the START II RCT. <i>Health Services and Delivery Research</i> , 2020, 8, 1-114.	1.4	3
33	Practitioner Review: Therapeutics of unipolar major depressions in adolescents. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 232-243.	5.2	19
34	Brain-behaviour modes of covariation in healthy and clinically depressed young people. <i>Scientific Reports</i> , 2019, 9, 11536.	3.3	31
35	Changes in General and Specific Psychopathology Factors Over a Psychosocial Intervention. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 776-786.	0.5	24
36	Compulsivity and impulsivity traits linked to attenuated developmental frontostriatal myelination trajectories. <i>Nature Neuroscience</i> , 2019, 22, 992-999.	14.8	86

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37	Fractionation of impulsive and compulsive trans-diagnostic phenotypes and their longitudinal associations. Australian and New Zealand Journal of Psychiatry, 2019, 53, 896-907.	2.3	31
38	Disaggregating physiological components of cortisol output: A novel approach to cortisol analysis in a clinical sample – A proof-of-principle study. Neurobiology of Stress, 2019, 10, 100153.	4.0	3
39	–Interaction structures–™ between depressed adolescents and their therapists in short-term psychoanalytic psychotherapy and cognitive behavioural therapy. Clinical Child Psychology and Psychiatry, 2019, 24, 446-461.	1.6	15
40	Positive memory specificity is associated with reduced vulnerability to depression. Nature Human Behaviour, 2019, 3, 265-273.	12.0	53
41	The effect of a youth mental health service model on access to secondary mental healthcare for young people aged 14–25 years. BJPsych Bulletin, 2019, 43, 27-31.	1.1	4
42	Psychopathic traits influence amygdala–anterior cingulate cortex connectivity during facial emotion processing. Social Cognitive and Affective Neuroscience, 2018, 13, 525-534.	3.0	27
43	Multisystemic therapy versus management as usual in the treatment of adolescent antisocial behaviour (START): a pragmatic, randomised controlled, superiority trial. Lancet Psychiatry, 2018, 5, 119-133.	7.4	63
44	Poor family functioning mediates the link between childhood adversity and adolescent nonsuicidal self-harm. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 881-887.	5.2	49
45	Morphometric Similarity Networks Detect Microscale Cortical Organization and Predict Inter-Individual Cognitive Variation. Neuron, 2018, 97, 231-247.e7.	8.1	307
46	Structural covariance networks are coupled to expression of genes enriched in supragranular layers of the human cortex. NeuroImage, 2018, 171, 256-267.	4.2	177
47	Adolescent Tuning of Association Cortex in Human Structural Brain Networks. Cerebral Cortex, 2018, 28, 281-294.	2.9	195
48	Developmental cognitive neuroscience using latent change score models: A tutorial and applications. Developmental Cognitive Neuroscience, 2018, 33, 99-117.	4.0	282
49	Assessment of Symptom Network Density as a Prognostic Marker of Treatment Response in Adolescent Depression. JAMA Psychiatry, 2018, 75, 98.	11.0	77
50	Predicting dropout in adolescents receiving therapy for depression. Psychotherapy Research, 2018, 28, 708-721.	1.8	50
51	Change, stability, and instability in the Pavlovian guidance of behaviour from adolescence to young adulthood. PLoS Computational Biology, 2018, 14, e1006679.	3.2	39
52	The association between pubertal status and depressive symptoms and diagnoses in adolescent females: A population-based cohort study. PLoS ONE, 2018, 13, e0198804.	2.5	37
53	Diet quality and depressive symptoms in adolescence: no cross-sectional or prospective associations following adjustment for covariates. Public Health Nutrition, 2018, 21, 2376-2384.	2.2	25
54	Cohort Profile: The NSPN 2400 Cohort: a developmental sample supporting the Wellcome Trust NeuroScience in Psychiatry Network. International Journal of Epidemiology, 2018, 47, 18-19g.	1.9	68

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55	Personality dimensions emerging during adolescence and young adulthood are underpinned by a single latent trait indexing impairment in social functioning. <i>BMC Psychiatry</i> , 2018, 18, 23.	2.6	8
56	Editorial Perspective: Antidepressants and the depressed adolescent. <i>Child and Adolescent Mental Health</i> , 2018, 23, 137-140.	3.5	2
57	Reduction in adolescent depression after contact with mental health services: a longitudinal cohort study in the UK. <i>Lancet Psychiatry</i> , 2017, 4, 120-127.	7.4	86
58	Cognitive Behavioral Therapy Lowers Elevated Functional Connectivity in Depressed Adolescents. <i>EBioMedicine</i> , 2017, 17, 216-222.	6.1	33
59	Reduction in adolescent depression after contact with mental health services: a longitudinal cohort study in the UK. <i>Lancet Psychiatry</i> , 2017, 4, e8-e9.	7.4	2
60	Cognitive behavioural therapy and short-term psychoanalytical psychotherapy versus a brief psychosocial intervention in adolescents with unipolar major depressive disorder (IMPACT): a multicentre, pragmatic, observer-blind, randomised controlled superiority trial. <i>Lancet Psychiatry</i> , 2017, 4, 109-119.	7.4	181
61	Child and adolescent mental health services: longitudinal data sheds light on current policy for psychological interventions in the community. <i>Journal of Public Mental Health</i> , 2017, 16, 96-99.	1.1	15
62	The IMPACT trial – Authors' reply. <i>Lancet Psychiatry</i> , 2017, 4, 275-276.	7.4	0
63	Social pain and social gain in the adolescent brain: A common neural circuitry underlying both positive and negative social evaluation. <i>Scientific Reports</i> , 2017, 7, 42010.	3.3	57
64	Mutualistic Coupling Between Vocabulary and Reasoning Supports Cognitive Development During Late Adolescence and Early Adulthood. <i>Psychological Science</i> , 2017, 28, 1419-1431.	3.3	77
65	Adolescent Major Depressive Disorder: Neuroimaging Evidence of Sex Difference during an Affective Go/No-Go Task. <i>Frontiers in Psychiatry</i> , 2017, 8, 119.	2.6	18
66	Characterising the latent structure and organisation of self-reported thoughts, feelings and behaviours in adolescents and young adults. <i>PLoS ONE</i> , 2017, 12, e0175381.	2.5	42
67	Cognitive behavioural therapy and short-term psychoanalytic psychotherapy versus brief psychosocial intervention in adolescents with unipolar major depression (IMPACT): a multicentre, pragmatic, observer-blind, randomised controlled trial. <i>Health Technology Assessment</i> , 2017, 21, 1-94.	2.8	61
68	Friendships and Family Support Reduce Subsequent Depressive Symptoms in At-Risk Adolescents. <i>PLoS ONE</i> , 2016, 11, e0153715.	2.5	151
69	Gene transcription profiles associated with inter-modular hubs and connection distance in human functional magnetic resonance imaging networks. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150362.	4.0	188
70	Mapping the structural organization of the brain in conduct disorder: replication of findings in two independent samples. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1018-1026.	5.2	14
71	Adolescence is associated with genomically patterned consolidation of the hubs of the human brain connectome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 9105-9110.	7.1	415
72	Clinical characteristics associated with the prescribing of SSRI medication in adolescents with major unipolar depression. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 1287-1295.	4.7	8

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73	Enhanced emotion regulation capacity and its neural substrates in those exposed to moderate childhood adversity. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 272-281.	3.0	58
74	Functional MRI of emotional memory in adolescent depression. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 31-41.	4.0	18
75	The ROOTS study: a 10-year review of findings on adolescent depression, and recommendations for future longitudinal research. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2016, 51, 161-170.	3.1	24
76	Aberrant brain responses to emotionally valent words is normalised after cognitive behavioural therapy in female depressed adolescents. <i>Journal of Affective Disorders</i> , 2016, 189, 54-61.	4.1	16
77	Magnitude and determinants of change in objectively-measured physical activity, sedentary time and sleep duration from ages 15 to 17.5y in UK adolescents: the ROOTS study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 61.	4.6	34
78	Revising on the run or studying on the sofa: prospective associations between physical activity, sedentary behaviour, and exam results in British adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 106.	4.6	52
79	Neurodevelopment and ages of onset in depressive disorders. <i>Lancet Psychiatry</i> , 2015, 2, 1112-1116.	7.4	34
80	Adolescents with current major depressive disorder show dissimilar patterns of age-related differences in ACC and thalamus. <i>NeuroImage: Clinical</i> , 2015, 7, 391-399.	2.7	31
81	Antidepressants and the adolescent brain. <i>Journal of Psychopharmacology</i> , 2015, 29, 545-555.	4.0	39
82	Cortical thickness gradients in structural hierarchies. <i>NeuroImage</i> , 2015, 111, 241-250.	4.2	155
83	Prospective associations between sedentary time, sleep duration and adiposity in adolescents. <i>Sleep Medicine</i> , 2015, 16, 717-722.	1.6	35
84	Physical Activity and Depression: Type of Exercise Matters—Reply. <i>JAMA Pediatrics</i> , 2015, 169, 289.	6.2	0
85	Perceived family functioning and friendship quality: cross-sectional associations with physical activity and sedentary behaviours. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 23.	4.6	21
86	Adolescents leaving mental health or social care services: predictors of mental health and psychosocial outcomes one year later. <i>BMC Health Services Research</i> , 2015, 15, 185.	2.2	26
87	Shift toward prior knowledge confers a perceptual advantage in early psychosis and psychosis-prone healthy individuals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 13401-13406.	7.1	226
88	Cortical thickness, surface area, and folding alterations in male youths with conduct disorder and varying levels of callous—unemotional traits. <i>NeuroImage: Clinical</i> , 2015, 8, 253-260.	2.7	52
89	Semi-Metric Topology of the Human Connectome: Sensitivity and Specificity to Autism and Major Depressive Disorder. <i>PLoS ONE</i> , 2015, 10, e0136388.	2.5	16
90	Elevated morning cortisol is a stratified population-level biomarker for major depression in boys only with high depressive symptoms. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 3638-3643.	7.1	97

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91	Exercise and Depressive Symptoms in Adolescents. <i>JAMA Pediatrics</i> , 2014, 168, 1093.	6.2	66
92	General and specific effects of early-life psychosocial adversities on adolescent grey matter volume. <i>NeuroImage: Clinical</i> , 2014, 4, 308-318.	2.7	66
93	Meta-analytic evidence for neuroimaging models of depression: State or trait?. <i>Journal of Affective Disorders</i> , 2013, 151, 423-431.	4.1	146
94	5-HTTLPR and Early Childhood Adversities Moderate Cognitive and Emotional Processing in Adolescence. <i>PLoS ONE</i> , 2012, 7, e48482.	2.5	39
95	Mathematical models as an aid for improving the validity of descriptive psychiatry. <i>British Journal of Psychiatry</i> , 2012, 201, 335-336.	2.8	8
96	Depressive symptoms during adolescence: comparison between epidemiological and high risk sampling. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2012, 47, 1333-1341.	3.1	11
97	Improving mood with psychoanalytic and cognitive therapies (IMPACT): a pragmatic effectiveness superiority trial to investigate whether specialised psychological treatment reduces the risk for relapse in adolescents with moderate to severe unipolar depression: study protocol for a randomised controlled trial. <i>Trials</i> , 2011, 12, 175.	1.6	106
98	Physical Activity Awareness of British Adolescents. <i>JAMA Pediatrics</i> , 2011, 165, 603-609.	3.0	3
99	Polymorphisms in <i>BDNF</i> (Val66Met) and <i>5-HTTLPR</i> , morning cortisol and subsequent depression in at-risk adolescents. <i>British Journal of Psychiatry</i> , 2010, 197, 365-371.	2.8	60
100	Forum: the use of selective serotonin reuptake inhibitors in depressed children and adolescents: commentary on the meta-analysis by Hetrick et al. <i>Current Opinion in Psychiatry</i> , 2010, 23, 58-61.	6.3	13
101	Cohort Profile: Risk patterns and processes for psychopathology emerging during adolescence: the ROOTS project. <i>International Journal of Epidemiology</i> , 2010, 39, 361-369.	1.9	62
102	Serotonin transporter genotype, morning cortisol and subsequent depression in adolescents. <i>British Journal of Psychiatry</i> , 2009, 195, 39-45.	2.8	87
103	Depression and allied illness in children and adolescents: Basic facts. <i>Psychoanalytic Psychotherapy</i> , 2009, 23, 176-184.	0.7	4
104	Emanuel Miller Lecture: Early onset depressions – meanings, mechanisms and processes. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 1239-1256.	5.2	33
105	Emotional Reactivity and the Emergence of Conduct Problems and Emotional Symptoms in 7- to 11-Year-Olds: A 1-Year Follow-up Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 565-573.	0.5	18
106	Cost-effectiveness of selective serotonin reuptake inhibitors and routine specialist care with and without cognitive-behavioural therapy in adolescents with major depression. <i>British Journal of Psychiatry</i> , 2007, 191, 521-527.	2.8	89
107	Selective serotonin reuptake inhibitors (SSRIs) and routine specialist care with and without cognitive behaviour therapy in adolescents with major depression: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2007, 335, 142.	2.3	301
108	Risk and Resilience: Adaptations in Changing Times. By Ingrid Schoon. Cambridge University Press. 2006. 242pp. £22.99 (pb). ISBN 0521541565. <i>British Journal of Psychiatry</i> , 2007, 191, 185-185.	2.8	0

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109	Biased Mentalizing in Children Aged Seven to 11: Latent Class Confirmation of Response Styles to Social Scenarios and Associations with Psychopathology. <i>Social Development</i> , 2007, 16, 181-202.	1.3	52
110	Imagining your child's mind: Psychosocial adjustment and mothers' ability to predict their children's attributional response styles. <i>British Journal of Developmental Psychology</i> , 2006, 24, 197-214.	1.7	74
111	Should we prescribe antidepressants to children?. <i>Psychiatric Bulletin</i> , 2005, 29, 164-167.	0.3	5
112	Development of a Short Leyton Obsessional Inventory for Children and Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2002, 41, 1246-1252.	0.5	80
113	Social adversity and mental functions in adolescents at high risk of psychopathology. <i>British Journal of Psychiatry</i> , 2002, 181, 383-386.	2.8	30
114	Post-traumatic stress disorder in children and adolescents following road traffic accidents. <i>British Journal of Psychiatry</i> , 1998, 172, 443-447.	2.8	101
115	Prevalence and significance of weight and shape concerns in girls aged 11-16 years. <i>British Journal of Psychiatry</i> , 1997, 171, 542-544.	2.8	59
116	Short-Term Outcome of Major Depression: I. Comorbidity and Severity at Presentation as Predictors of Persistent Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1997, 36, 179-187.	0.5	102
117	Recent stressful life events: Their long term effects. <i>European Child and Adolescent Psychiatry</i> , 1993, 2, 1-9.	4.7	23
118	A Community Study of Depression in Adolescent Girls. <i>British Journal of Psychiatry</i> , 1993, 163, 374-380.	2.8	61
119	Children Learning Language, 3rd edn. By Rita C. Naremore and Robert Hopper. New York: Harper and Row. 1990. 228 pp. £19.95.. <i>British Journal of Psychiatry</i> , 1992, 161, 443-443.	2.8	0
120	Social Influences on the Course of Anxious and Depressive Disorders in School-Age Children. <i>British Journal of Psychiatry</i> , 1991, 158, 676-684.	2.8	63
121	The Friendships and Recent Life Events of Anxious and Depressed School-Age Children. <i>British Journal of Psychiatry</i> , 1990, 156, 689-698.	2.8	107
122	Recent Achievements and Adversities in Anxious and Depressed School Age Children. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 1990, 31, 1063-077.	5.2	35