Andy P Field

List of Publications by Year in descending order

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134	11,432	44	101
papers	citations	h-index	g-index
151	151	151	12766
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Redefine statistical significance. Nature Human Behaviour, 2018, 2, 6-10.	6.2	1,763
2	A Systematic Review of Psychological Factors as Predictors of Chronicity/Disability in Prospective Cohorts of Low Back Pain. Spine, 2002, 27, E109-E120.	1.0	1,304
3	How to do a metaâ€enalysis. British Journal of Mathematical and Statistical Psychology, 2010, 63, 665-694.	1.0	743
4	A meta-analysis of risk factors for post-traumatic stress disorder in children and adolescents. Clinical Psychology Review, 2012, 32, 122-138.	6.0	594
5	Meta-analysis of correlation coefficients: A Monte Carlo comparison of fixed- and random-effects methods Psychological Methods, 2001, 6, 161-180.	2.7	570
6	Robust statistical methods: A primer for clinical psychology and experimental psychopathology researchers. Behaviour Research and Therapy, 2017, 98, 19-38.	1.6	262
7	Memory for emotionally neutral information in posttraumatic stress disorder: A meta-analytic investigation Journal of Abnormal Psychology, 2007, 116, 448-463.	2.0	248
8	Is the Meta-Analysis of Correlation Coefficients Accurate When Population Correlations Vary?. Psychological Methods, 2005, 10, 444-467.	2.7	220
9	Fear avoidance and prognosis in back pain: A systematic review and synthesis of current evidence. Arthritis and Rheumatism, 2006, 54, 3999-4010.	6.7	212
10	Fear information and the development of fears during childhood: effects on implicit fear responses and behavioural avoidance. Behaviour Research and Therapy, 2003, 41, 1277-1293.	1.6	185
11	The Problems in Using Fixed-Effects Models of Meta-Analysis on Real-World Data. Understanding Statistics, 2003, 2, 105-124.	1.2	180
12	Posttraumatic growth and adjustment among individuals with cancer or HIV/AIDS: A meta-analysis. Clinical Psychology Review, 2010, 30, 436-447.	6.0	176
13	Distorted cognition and pathological anxiety in children and adolescents. Cognition and Emotion, 2008, 22, 395-421.	1.2	172
14	Is conditioning a useful framework for understanding the development and treatment of phobias?. Clinical Psychology Review, 2006, 26, 857-875.	6.0	169
15	Associative learning of likes and dislikes: Some current controversies and possible ways forward. Cognition and Emotion, 2005, 19, 161-174.	1.2	157
16	Is There Room for â€`Development' in Developmental Models of Information Processing Biases to Threat in Children and Adolescents?. Clinical Child and Family Psychology Review, 2010, 13, 315-332.	2.3	157
17	Who's afraid of the big bad wolf: a prospective paradigm to test Rachman's indirect pathways in children. Behaviour Research and Therapy, 2001, 39, 1259-1276.	1.6	151
18	The vicarious learning pathway to fear 40Âyears on. Clinical Psychology Review, 2008, 28, 1249-1265.	6.0	149

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19	The relationship between adult attachment style and post-traumatic stress symptoms: A meta-analysis. Journal of Anxiety Disorders, 2015, 35, 103-117.	1.5	144
20	Watch Out for the Beast: Fear Information and Attentional Bias in Children. Journal of Clinical Child and Adolescent Psychology, 2006, 35, 431-439.	2.2	127
21	The Role of Verbal Threat Information in the Development of Childhood Fear. "Beware the Jabberwock!― Clinical Child and Family Psychology Review, 2010, 13, 129-150.	2.3	124
22	A New Parenting-Based Group Intervention for Young Anxious Children: Results of a Randomized Controlled Trial. Journal of the American Academy of Child and Adolescent Psychiatry, 2011, 50, 242-251.e6.	0.3	121
23	Vicarious learning and the development of fears in childhood. Behaviour Research and Therapy, 2007, 45, 2616-2627.	1.6	115
24	Using Bootstrap Estimation and the Plug-in Principle for Clinical Psychology Data. Journal of Experimental Psychopathology, 2011, 2, 252-270.	0.4	115
25	Dissociating the effects of attention and contingency awareness on evaluative conditioning effects in the visual paradigm. Cognition and Emotion, 2005, 19, 217-243.	1.2	110
26	Research Review: Is anxiety associated with negative interpretations of ambiguity in children and adolescents? A systematic review and metaâ€analysis. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 1127-1142.	3.1	107
27	The effects of shared storybook reading on word learning: A meta-analysis Developmental Psychology, 2018, 54, 1334-1346.	1.2	107
28	A Review of the Academic and Psychological Impact of the Transition to Secondary Education. Frontiers in Psychology, 2018, 9, 1482.	1.1	102
29	A meta-analysis of cognitive therapy for worry in generalized anxiety disorder. Clinical Psychology Review, 2013, 33, 120-132.	6.0	94
30	I Like It, but I'm Not Sure Why: Can Evaluative Conditioning Occur without Conscious Awareness?. Consciousness and Cognition, 2000, 9, 13-36.	0.8	93
31	The verbal threat information pathway to fear in children: The longitudinal effects on fear cognitions and the immediate effects on avoidance behavior Journal of Abnormal Psychology, 2008, 117, 214-224.	2.0	93
32	The behavioral inhibition system and the verbal information pathway to children's fears Journal of Abnormal Psychology, 2006, 115, 742-752.	2.0	91
33	The impact of affective information on working memory: A pair of meta-analytic reviews of behavioral and neuroimaging evidence Psychological Bulletin, 2019, 145, 566-609.	5. 5	82
34	Capturing Dynamics of Biased Attention: Are New Attention Variability Measures the Way Forward?. PLoS ONE, 2016, 11, e0166600.	1.1	74
35	Do anxious parents interpretive biases towards threat extend into their child's environment?. Behaviour Research and Therapy, 2009, 47, 170-174.	1.6	70
36	The Youth Anxiety Measure for DSM-5 (YAM-5): Development and First Psychometric Evidence of a New Scale for Assessing Anxiety Disorders Symptoms of Children and Adolescents. Child Psychiatry and Human Development, 2017, 48, 1-17.	1.1	68

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37	The perseveration of checking thoughts and mood–as–input hypothesis. Journal of Behavior Therapy and Experimental Psychiatry, 2003, 34, 141-160.	0.6	63
38	The verbal information pathway to fear and heart rate changes in children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 1088-1093.	3.1	62
39	The interaction of pathways to fear in childhood anxiety: A preliminary study. Behaviour Research and Therapy, 2007, 45, 3051-3059.	1.6	57
40	Interpretation of Ambiguity in Children: A Prospective Study of Associations With Anxiety and Parental Interpretations. Journal of Child and Family Studies, 2011, 20, 240-250.	0.7	55
41	Post-event processing and the retrieval of autobiographical memories in socially anxious individuals. Journal of Anxiety Disorders, 2004, 18, 647-663.	1.5	54
42	The development and testing of the depression, anxiety, and positive outlook scale (DAPOS). Pain, 2004, 109, 181-188.	2.0	52
43	A Meta-Analysis of Transdiagnostic Cognitive Behavioural Therapy in the Treatment of Child and Young Person Anxiety Disorders. Behavioural and Cognitive Psychotherapy, 2015, 43, 562-577.	0.9	51
44	Conceptual Conditioning: Evidence for an Artifactual Account of Evaluative Learning. Learning and Motivation, 1997, 28, 446-464.	0.6	49
45	The verbal information pathway to fear and subsequent causal learning in children. Cognition and Emotion, 2008, 22, 459-479.	1.2	45
46	Fear information and social phobic beliefs in children: a prospective paradigm and preliminary results. Behaviour Research and Therapy, 2003, 41, 113-123.	1.6	44
47	Reevaluating evaluative conditioning: A nonassociative explanation of conditioning effects in the visual evaluative conditioning paradigm Journal of Experimental Psychology, 1999, 25, 211-224.	1.9	43
48	Are children's own interpretations of ambiguous situations based on how they perceive their mothers have interpreted ambiguous situations for them in the past?. Journal of Anxiety Disorders, 2010, 24, 102-108.	1.5	39
49	Can Rachman's indirect pathways be used to un-learn fear? A prospective paradigm to test whether children's fears can be reduced using positive information and modelling a non-anxious response. Behaviour Research and Therapy, 2010, 48, 164-170.	1.6	39
50	Parentingand child anxiety., 2011,, 299-322.		39
51	A Primer on Using Multilevel Models in Clinical and Experimental Psychopathology Research. Journal of Experimental Psychopathology, 2011, 2, 271-293.	0.4	38
52	Application of Cognitive Neuroscience Techniques to the Study of Anxiety-Related Processing Biases in Children., 0,, 183-205.		37
53	I don't like it because it eats sprouts: Conditioning preferences in children. Behaviour Research and Therapy, 2006, 44, 439-455.	1.6	35
54	Learning of Information Processing Biases in Anxious Children and Adolescents., 0,, 253-278.		35

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55	What are women stressed about after birth?. Birth, 2019, 46, 678-685.	1.1	35
56	The effects of verbal information on children's fear beliefs about social situations. Behaviour Research and Therapy, 2007, 45, 21-37.	1.6	34
57	Experimental modification of interpretation bias regarding social and animal fear in children. Journal of Anxiety Disorders, 2011, 25, 697-705.	1.5	34
58	Effects of verbal information on fear-related reasoning biases in children. Behaviour Research and Therapy, 2009, 47, 206-214.	1.6	31
59	Evaluative Conditioning: Arti-fact or -fiction?—A Reply to Baeyens, De Houwer, Vansteenwegen, and Eelen (1998). Learning and Motivation, 1998, 29, 475-491.	0.6	30
60	A behavioral route to dysfunctional representations: The effects of training approach or avoidance tendencies towards novel animals in children. Behaviour Research and Therapy, 2009, 47, 471-477.	1.6	30
61	Experimental Modification of Interpretation Bias about Animal Fear in Young Children: Effects on Cognition, Avoidance Behavior, Anxiety Vulnerability, and Physiological Responding. Journal of Clinical Child and Adolescent Psychology, 2011, 40, 864-877.	2.2	30
62	The Effects of Expressive Writing on Lung Function, Quality of Life, Medication Use, and Symptoms in Adults With Asthma. Psychosomatic Medicine, 2015, 77, 429-437.	1.3	30
63	Preventing family transmission of anxiety: Feasibility <scp>RCT</scp> of a brief intervention for parents. British Journal of Clinical Psychology, 2018, 57, 351-366.	1.7	30
64	Using foods as CSs and body shapes as UCSs: A putative role for associative learning in the development of eating disorders. Behavior Therapy, 2003, 34, 213-235.	1.3	29
65	Dread returns to Mega-Silly One. Health Psychology Review, 2015, 9, 15-20.	4.4	29
66	What Happens When Verbal Threat Information and Vicarious Learning Combine?. Behavioural and Cognitive Psychotherapy, 2008, 36, 491-505.	0.9	27
67	The mediating effect of cognitive development on children's worry elaboration. Journal of Behavior Therapy and Experimental Psychiatry, 2012, 43, 801-807.	0.6	27
68	Future directions for child anxiety theory and treatment. Cognition and Emotion, 2008, 22, 385-394.	1.2	26
69	They are afraid of the animal, so therefore I am too: Influence of peer modeling on fear beliefs and approach–avoidance behaviors towards animals in typically developing children. Behaviour Research and Therapy, 2011, 49, 50-57.	1.6	26
70	Processing Biases for Emotional Faces in 4- to 12-Year-Old Non-Clinical Children: An Exploratory Study of Developmental Patterns and Relationships with Social Anxiety and Behavioral Inhibition. Journal of Experimental Psychopathology, 2011, 2, 454-474.	0.4	26
71	Effect of vicarious fear learning on children's heart rate responses and attentional bias for novel animals Emotion, 2014, 14, 995-1006.	1.5	26
72	Shared and Unique Cognitive Factors in Social Anxiety. International Journal of Cognitive Therapy, 2008, 1, 206-222.	1.3	25

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73	But what about the Empress of Racnoss? The allocation of attention to spiders and Doctor Who in a visual search task is predicted by fear and expertise Emotion, 2011, 11, 1484-1488.	1.5	25
74	The importance of using multiple outcome measures in infant research. Infancy, 2020, 25, 420-437.	0.9	25
75	Parent-Child Relationships and the Verbal Information Pathway to Fear in Children: Two Preliminary Experiments. Behavioural and Cognitive Psychotherapy, 2007, 35, 473-486.	0.9	24
76	Stimulus fear-relevance and the vicarious learning pathway to childhood fears Emotion, 2013, 13, 915-925.	1.5	24
77	Maternal anxiety and cognitive biases towards threat in their own and their child's environment Journal of Family Psychology, 2012, 26, 756-766.	1.0	22
78	Inhibition of vicariously learned fear in children using positive modeling and prior exposure Journal of Abnormal Psychology, 2016, 125, 279-291.	2.0	22
79	Biased attention to threat and anxiety: On taking a developmental approach. Journal of Experimental Psychopathology, 2019, 10, 204380871986071.	0.4	22
80	An ERP study of the interaction between verbal information and conditioning pathways to fear. Biological Psychology, 2013, 92, 69-81.	1.1	21
81	Evaluation of expressive writing for postpartum health: a randomised controlled trial. Journal of Behavioral Medicine, 2018, 41, 614-626.	1.1	21
82	Evaluative Conditioning Is Pavlovian Conditioning: Issues of Definition, Measurement, and the Theoretical Importance of Contingency Awareness. Consciousness and Cognition, 2000, 9, 41-49.	0.8	20
83	Reductions in Children's Vicariously Learnt Avoidance and Heart Rate Responses Using Positive Modeling. Journal of Clinical Child and Adolescent Psychology, 2018, 47, 555-568.	2.2	19
84	Temperament moderates the effect of the verbal threat information pathway on children's heart rate responses to novel animals. Behaviour Research and Therapy, 2009, 47, 431-436.	1.6	18
85	Preventing the Development of Observationally Learnt Fears in Children by Devaluing the Model's Negative Response. Journal of Abnormal Child Psychology, 2015, 43, 1355-1367.	3.5	18
86	Predicting maths anxiety from mathematical achievement across the transition from primary to secondary education. Royal Society Open Science, 2019, 6, 191459.	1.1	18
87	The Impact of "Scary―TV and Film on Children's Internalizing Emotions: A Meta-Analysis. Human Communication Research, 2016, 42, 98-121.	1.9	16
88	Anxiety Disorders in Children and Adolescents. , 2011, , .		16
89	Temperamental Factors Associated with the Acquisition of Information Processing Biases and Anxiety. , 0, , 233-252.		15
90	Training children to approach or avoid novel animals: Effects on self-reported attitudes and fear beliefs and information-seeking behaviors. Behaviour Research and Therapy, 2011, 49, 606-613.	1.6	15

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91	Attentional Biases in Children: Implications for Treatment. , 0, , 297-319.		13
92	The ???normal??? development of fear. , 0, , 76-89.		13
93	Learning to fear a second-order stimulus following vicarious learning. Cognition and Emotion, 2017, 31, 572-579.	1.2	13
94	A meta-analysis of memory ability in synaesthesia. Memory, 2019, 27, 1299-1312.	0.9	13
95	An Introduction to the Study of Information Processing Biases in Childhood Anxiety: Theoretical and Methodological Issues., 0,, 1-17.		12
96	Developmental Aspects of Conditioning Processes in Anxiety Disorders. , 2001, , 205-230.		12
97	When All Is Still Concealed: Are We Closer to Understanding the Mechanisms Underlying Evaluative Conditioning?. Consciousness and Cognition, 2001, 10, 559-566.	0.8	11
98	Selective Attention to Threat in Childhood Anxiety: Evidence from Visual Probe Paradigms., 0,, 77-108.		11
99	Adultmodels of anxiety and their application to children and adolescents., 2011,, 129-158.		11
100	How trait anxiety, interpretation bias and memory affect acquired fear in children learning about new animals Emotion, 2013, 13, 409-423.	1.5	11
101	Psychomotor retardation and vulnerability to interferon alpha induced major depressive disorder: Prospective study of a chronic hepatitis C cohort. Journal of Psychosomatic Research, 2015, 79, 640-645.	1.2	11
102	Maternal and paternal influences on childhood anxiety symptoms: A genetically sensitive comparison. Journal of Applied Developmental Psychology, 2020, 68, 101123.	0.8	11
103	A Neglectful Parenting Style Moderates the Effect of the Verbal Threat Information Pathway on Children's Heart Rate Responses to Novel Animals. Behavioural and Cognitive Psychotherapy, 2008, 36, 473-482.	0.9	10
104	The role of learning in the etiology of child and adolescent fear and anxiety., 2011, , 227-256.		10
105	Information processing biases in child and adolescent anxiety: a developmental perspective. , 2011 , , $103-128$.		10
106	The U&I study: study protocol for a feasibility randomised controlled trial of a pre-cognitive behavioural therapy digital †informed choice' intervention to improve attitudes towards uptake and implementation of CBT for psychosis. Trials, 2018, 19, 644.	0.7	10
107	Factor analyses differentiate clinical phenotypes of idiopathic and interferon-alpha-induced depression. Brain, Behavior, and Immunity, 2019, 80, 519-524.	2.0	10
108	The Emotional Stroop Task in Anxious Children. , 0, , 47-75.		9

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109	The Cognitive and Emotional Effects of Cognitive Bias Modification in Interpretations in Behaviorally Inhibited Youth. Journal of Experimental Psychopathology, 2016, 7, 499-510.	0.4	9
110	Feasibility and acceptability of expressive writing with postpartum women: a randomised controlled trial. BMC Pregnancy and Childbirth, 2018, 18, 75.	0.9	9
111	Fear Acquisition through Maternal Verbal Threat Information in Middle Childhood: The Role of Children's Attachment to Mother. Parenting, 2015, 15, 288-294.	1.0	8
112	Maths attitudes, school affect and teacher characteristics as predictors of maths attainment trajectories in primary and secondary education. Royal Society Open Science, 2020, 7, 200975.	1.1	8
113	Temperament andanxiety in children and adolescents. , 2011, , 198-224.		7
114	Behavioral Inhibition and the Associative Learning of Fear. , 2018, , 263-282.		7
115	Internalizing symptoms and working memory as predictors of mathematical attainment trajectories across the primary–secondary education transition. Royal Society Open Science, 2020, 7, 191433.	1.1	7
116	Estimating the change in meta-analytic effect size estimates after the application of publication bias adjustment methods Psychological Methods, 2023, 28, 664-686.	2.7	7
117	Evaluative conditioning: missing, presumed dead. Netherlands Journal of Psychology, 2008, 64, 46-64.	0.5	6
118	The Use of Visual Search Paradigms to Understand Attentional Biases in Childhood Anxiety. , 0, , 109-127.		6
119	The Assessment of Fear-Related Automatic Associations in Children and Adolescents. , 0, , 151-182.		6
120	Predictors of mathematical attainment trajectories across the primary-to-secondary education transition: parental factors and the home environment. Royal Society Open Science, 2020, 7, 200422.	1.1	6
121	Test of Time. Clinical Child Psychology and Psychiatry, 2009, 14, 311-319.	0.8	5
122	Anxiety-Related Reasoning Biases in Children and Adolescents. , 0, , 19-45.		5
123	Using Eye Tracking Methodology in Children with Anxiety Disorders. , 0, , 129-149.		4
124	Meta-analysis in Clinical Psychology Research. , 2013, , .		4
125	Perspectives on Singnificance testing. Irish Journal of Psychology, 2007, 28, 13-26.	0.2	3
126	The effects of verbal information and approach-avoidance training onÂchildren's fear-related responses. Journal of Behavior Therapy and Experimental Psychiatry, 2015, 48, 40-49.	0.6	3

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127	Statistical software for microcomputers: MLwiN and nQuery Advisor. British Journal of Mathematical and Statistical Psychology, 1998, 51, 367-370.	1.0	2
128	Adolescents' Peer Friendship and Anxiety and Depression among First-Generation Immigrant BAME Families in the UK. Genealogy, 2020, 4, 62.	0.4	2
129	What's Worrying Our Students? Increasing Worry Levels over Two Decades and a New Measure of Student Worry Frequency and Domains. Cognitive Therapy and Research, 2022, 46, 406-419.	1.2	2
130	Study Protocol: Longitudinal Attention and Temperament Study. Frontiers in Psychiatry, 2021, 12, 656958.	1.3	2
131	The "benefit―of Pavlovian conditioning – performance models, hidden costs, and innovation. Behavioral and Brain Sciences, 2000, 23, 253-254.	0.4	O
132	Research into Anxiety of Childhood: Playing Catch-up (to Olympic Standard). Behavioural and Cognitive Psychotherapy, 2008, 36, 377-378.	0.9	0
133	Next Issue: Advances in Statistical Methods for Clinical and Experimental Psychopathology Data. Journal of Experimental Psychopathology, 2011, 2, 2-2.	0.4	0
134	Best practice guidelines for modern statistical methods in applied clinical research: Introduction to the Special Section. Behaviour Research and Therapy, 2017, 98, 1-3.	1.6	0