

# Ian S Penton-Voak

## List of Publications by Year in descending order

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Version: 2024-02-01

114  
papers

13,975  
citations

93792

39  
h-index

29333

108  
g-index

137  
all docs

137  
docs citations

137  
times ranked

15371  
citing authors

#	ARTICLE	IF	CITATIONS
1	Emotional bias training as a treatment for anxiety and depression: evidence from experimental medicine studies in healthy and medicated samples. <i>Psychological Medicine</i> , 2023, 53, 696-705.	2.7	0
2	A Randomized Controlled Trial of Computerized Interpretation Bias Training for Disruptive Mood Dysregulation Disorder: A Fast-Fail Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 37-45.	0.3	22
3	Justice is (not so) blind: Effects of facial masculinity and agreeableness on perceptions of criminal guilt.. <i>Evolutionary Behavioral Sciences</i> , 2022, 16, 67-80.	0.7	2
4	The role of state and trait anxiety in the processing of facial expressions of emotion. <i>Royal Society Open Science</i> , 2022, 9, 210056.	1.1	8
5	The effect of attention on body size adaptation and body dissatisfaction. <i>Royal Society Open Science</i> , 2022, 9, 211718.	1.1	2
6	Effects of state anxiety on gait: a 7.5% carbon dioxide challenge study. <i>Psychological Research</i> , 2021, 85, 2444-2452.	1.0	2
7	Emotional recognition training modifies neural response to emotional faces but does not improve mood in healthy volunteers with high levels of depressive symptoms. <i>Psychological Medicine</i> , 2021, 51, 1211-1219.	2.7	14
8	Interpretation bias training for bipolar disorder: A randomized controlled trial. <i>Journal of Affective Disorders</i> , 2021, 282, 876-884.	2.0	3
9	Examining the bidirectional association between emotion recognition and social autistic traits using observational and genetic analyses. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 1330-1338.	3.1	8
10	Testing Mate Choice Hypotheses in a Transitional Small Scale Population. <i>Adaptive Human Behavior and Physiology</i> , 2021, 7, 220-244.	0.6	1
11	Effects of acute alcohol consumption on emotion recognition in high and low trait aggressive drinkers. <i>Journal of Psychopharmacology</i> , 2020, 34, 1226-1236.	2.0	11
12	The effects of age at menarche and first sexual intercourse on reproductive and behavioural outcomes: A Mendelian randomization study. <i>PLoS ONE</i> , 2020, 15, e0234488.	1.1	15
13	Does repeatedly viewing overweight versus underweight images change perception of and satisfaction with own body size?. <i>Royal Society Open Science</i> , 2020, 7, 190704.	1.1	3
14	Changing perception: A randomized controlled trial of emotion recognition training to reduce anger and aggression in violent offenders.. <i>Psychology of Violence</i> , 2020, 10, 400-410.	1.0	9
15	Variation in recognition of happy and sad facial expressions and self-reported depressive symptom severity: A prospective cohort study. <i>Journal of Affective Disorders</i> , 2019, 257, 461-469.	2.0	12
16	Comment on the Relationship Between Common Variant Schizophrenia Liability and Number of Offspring in the UK Biobank. <i>American Journal of Psychiatry</i> , 2019, 176, 573-574.	4.0	1
17	167. The Impact of Emotion Judgments on Mood – Evidence From a Trial of Interpretation Bias Training. <i>Biological Psychiatry</i> , 2019, 85, S69.	0.7	0
18	Schizophrenia risk and reproductive success: a Mendelian randomization study. <i>Royal Society Open Science</i> , 2019, 6, 181049.	1.1	16

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19	Effects of acute alcohol consumption on emotion recognition in social alcohol drinkers. <i>Journal of Psychopharmacology</i> , 2019, 33, 326-334.	2.0	9
20	Impaired Recognition of Basic Emotions from Facial Expressions in Young People with Autism Spectrum Disorder: Assessing the Importance of Expression Intensity. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 2768-2778.	1.7	57
21	Cohort profile for the STRatifying Resilience and Depression Longitudinally (STRADL) study: A depression-focused investigation of Generation Scotland, using detailed clinical, cognitive, and neuroimaging assessments. <i>Wellcome Open Research</i> , 2019, 4, 185.	0.9	27
22	Exposure to childhood adversity and deficits in emotion recognition: results from a large, population-based sample. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 845-854.	3.1	23
23	An investigation of emotion recognition training to reduce symptoms of social anxiety in adolescence. <i>Psychiatry Research</i> , 2018, 263, 257-267.	1.7	22
24	Childhood psychosocial adversity and female reproductive timing: a cohort study of the ALSPAC mothers. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 34-40.	2.0	40
25	A double-blind, randomized, placebo-controlled trial of a computer-based Interpretation Bias Training for youth with severe irritability: a study protocol. <i>Trials</i> , 2018, 19, 626.	0.7	8
26	Effects of exposure to bodies of different sizes on perception of and satisfaction with own body size: two randomized studies. <i>Royal Society Open Science</i> , 2018, 5, 171387.	1.1	15
27	Why rate when you could compare? Using the "EloChoice" package to assess pairwise comparisons of perceived physical strength. <i>PLoS ONE</i> , 2018, 13, e0190393.	1.1	28
28	Emotion recognition training using composite faces generalises across identities but not all emotions. <i>Cognition and Emotion</i> , 2017, 31, 858-867.	1.2	15
29	Biased Facial-Emotion Perception in Mental Health Disorders: A Possible Target for Psychological Intervention?. <i>Current Directions in Psychological Science</i> , 2017, 26, 294-301.	2.8	39
30	State anxiety and emotional face recognition in healthy volunteers. <i>Royal Society Open Science</i> , 2017, 4, 160855.	1.1	38
31	An interactive training programme to treat body image disturbance. <i>British Journal of Health Psychology</i> , 2017, 22, 60-76.	1.9	25
32	The Emerging Science of People-Watching: Forming Impressions From Third-Party Encounters. <i>Current Directions in Psychological Science</i> , 2017, 26, 383-389.	2.8	22
33	Cognitive bias modification for facial interpretation: a randomized controlled trial of transfer to self-report and cognitive measures in a healthy sample. <i>Royal Society Open Science</i> , 2017, 4, 170681.	1.1	8
34	Smoking status and attractiveness among exemplar and prototypical identical twins discordant for smoking. <i>Royal Society Open Science</i> , 2017, 4, 161076.	1.1	3
35	Prefrontal cortex stimulation does not affect emotional bias, but may slow emotion identification. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 839-847.	1.5	16
36	Perceiving the evil eye: Investigating hostile interpretation of ambiguous facial emotional expression in violent and non-violent offenders. <i>PLoS ONE</i> , 2017, 12, e0187080.	1.1	9

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37	EMOTICOM: A Neuropsychological Test Battery to Evaluate Emotion, Motivation, Impulsivity, and Social Cognition. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 25.	1.0	64
38	An Open Pilot Study of Training Hostile Interpretation Bias to Treat Disruptive Mood Dysregulation Disorder. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2016, 26, 49-57.	0.7	96
39	Changing mothers'™ perception of infant emotion: a pilot study. <i>Archives of Women's Mental Health</i> , 2016, 19, 167-172.	1.2	5
40	Feedback training induces a bias for detecting happiness or fear in facial expressions that generalises to a novel task. <i>Psychiatry Research</i> , 2015, 230, 951-957.	1.7	15
41	Increased Facial Attractiveness Following Moderate, but not High, Alcohol Consumption. <i>Alcohol and Alcoholism</i> , 2015, 50, 296-301.	0.9	12
42	Early effects of duloxetine on emotion recognition in healthy volunteers. <i>Journal of Psychopharmacology</i> , 2015, 29, 634-641.	2.0	11
43	Meta-analysis of emotion recognition deficits in major depressive disorder. <i>Psychological Medicine</i> , 2015, 45, 1135-1144.	2.7	226
44	Estimating the reproducibility of psychological science. <i>Science</i> , 2015, 349, aac4716.	6.0	4,926
45	Effects of visual adaptation on perception of and satisfaction with own body size: two randomised studies. <i>Lancet, The</i> , 2015, 386, S24.	6.3	1
46	No Own-Age Advantage in Children's™ Recognition of Emotion on Prototypical Faces of Different Ages. <i>PLoS ONE</i> , 2015, 10, e0125256.	1.1	17
47	Facial fluctuating asymmetry is not associated with childhood ill-health in a large British cohort study. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141639.	1.2	61
48	Facial width-to-height ratio predicts self-reported dominance and aggression in males and females, but a measure of masculinity does not. <i>Biology Letters</i> , 2014, 10, 20140729.	1.0	49
49	Human preferences for sexually dimorphic faces may be evolutionarily novel. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 14388-14393.	3.3	169
50	Effects of emotion recognition training on mood among individuals with high levels of depressive symptoms: study protocol for a randomised controlled trial. <i>Trials</i> , 2013, 14, 161.	0.7	21
51	Shifts in Women's™ Mate Preferences Across the Ovulatory Cycle: A Critique of Harris (2011) and Harris (2012). <i>Sex Roles</i> , 2013, 69, 516-524.	1.4	32
52	Social anxiety is associated with general but not specific biases in emotion recognition. <i>Psychiatry Research</i> , 2013, 210, 199-207.	1.7	40
53	The watching eyes effect in the Dictator Game: it's not how much you give, it's being seen to give something. <i>Evolution and Human Behavior</i> , 2013, 34, 35-40.	1.4	181
54	Acute Anxiety Impairs Accuracy in Identifying Photographed Faces. <i>Psychological Science</i> , 2013, 24, 1591-1594.	1.8	20

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55	Do men's faces really signal heritable immunocompetence?. Behavioral Ecology, 2013, 24, 579-589.	1.0	130
56	Response to comments on "Do men's faces really signal heritable immunocompetence?". Behavioral Ecology, 2013, 24, 596-597.	1.0	3
57	Increasing Recognition of Happiness in Ambiguous Facial Expressions Reduces Anger and Aggressive Behavior. Psychological Science, 2013, 24, 688-697.	1.8	147
58	Lack of Association Between COMT and Working Memory in a Population-Based Cohort of Healthy Young Adults. Neuropsychopharmacology, 2013, 38, 1253-1263.	2.8	53
59	A Direct Examination of the Effect of Intranasal Administration of Oxytocin on Approach-Avoidance Motor Responses to Emotional Stimuli. PLoS ONE, 2013, 8, e58113.	1.1	42
60	Effects of emotion perception training on mood in undergraduate students: randomised controlled trial. British Journal of Psychiatry, 2012, 201, 71-72.	1.7	69
61	Another fundamental social category? Spontaneous categorization of people who uphold or violate moral norms. Journal of Experimental Social Psychology, 2012, 48, 1385-1388.	1.3	32
62	Effects of acute nicotine and alcohol on the rating of attractiveness in social smokers and alcohol drinkers. Drug and Alcohol Dependence, 2012, 125, 43-48.	1.6	25
63	The sexual overperception bias is associated with sociosexuality. Personality and Individual Differences, 2012, 53, 1012-1016.	1.6	34
64	Effects of acute alcohol consumption on the perception of eye gaze direction. Journal of Psychopharmacology, 2012, 26, 254-261.	2.0	4
65	Cross-cultural effects of color, but not morphological masculinity, on perceived attractiveness of men's faces. Evolution and Human Behavior, 2012, 33, 260-267.	1.4	96
66	Effects of 7.5% CO <sub>2</sub> inhalation on allocation of spatial attention to facial cues of emotional expression. Cognition and Emotion, 2011, 25, 626-638.	1.2	20
67	The Validity of Composite Photographs for Assessing Masculinity Preferences. Perception, 2011, 40, 323-331.	0.5	13
68	In retreat from nature? Successes and concerns in Darwinian approaches to facial attractiveness. Journal of Evolutionary Psychology, 2011, 9, 173-193.	1.4	19
69	Oxytocin administration leads to a preference for masculinized male faces. Psychoneuroendocrinology, 2011, 36, 1257-1260.	1.3	7
70	National income inequality predicts women's preferences for masculinized faces better than health does. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 810-812.	1.2	97
71	Structure, Expression, and Motion in Facial Attractiveness. , 2011, , .		1
72	Evidence for Menstrual Cycle Shifts in Women's Preferences for Masculinity: A Response to Harris (in) Tj ETQqO O O rgBT /Overlock 10 TF 768-775.	0.6	32

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73	Women's Probability of Conception Is Associated with their Preference for Flirtatious but not Masculine Facial Movement. <i>Archives of Sexual Behavior</i> , 2010, 39, 1297-1304.	1.2	16
74	Manipulating Shape Cues in Dynamic Human Faces: Sexual Dimorphism is Preferred in Female but not Male Faces. <i>Ethology</i> , 2010, 116, 1234-1243.	0.5	16
75	Does Masculinity Matter? The Contribution of Masculine Face Shape to Male Attractiveness in Humans. <i>PLoS ONE</i> , 2010, 5, e13585.	1.1	129
76	Depressive symptoms in early pregnancy disrupt attentional processing of infant emotion. <i>Psychological Medicine</i> , 2010, 40, 621-631.	2.7	102
77	Evidence for menstrual cycle shifts in women's preferences for masculinity: a response to Harris (in) <i>Tj ETQq1 1 0.784314 rgBT/Overl</i>	0.6	10
78	Effects of acute alcohol consumption and alcohol expectancy on processing of perceptual cues of emotional expression. <i>Journal of Psychopharmacology</i> , 2009, 23, 258-265.	2.0	29
79	Effects of acute alcohol consumption on processing of perceptual cues of emotional expression. <i>Journal of Psychopharmacology</i> , 2009, 23, 23-30.	2.0	32
80	Effects of acute nicotine administration on ratings of attractiveness of facial cues. <i>Nicotine and Tobacco Research</i> , 2009, 11, 44-48.	1.4	29
81	Testosterone responses to competition in men are related to facial masculinity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 153-159.	1.2	161
82	No reliable effects of emotional facial expression, adult attachment orientation, or anxiety on the allocation of visual attention in the spatial cueing paradigm. <i>Journal of Research in Personality</i> , 2009, 43, 643-652.	0.9	18
83	Effects of alcohol consumption and alcohol expectancy on the categorisation of perceptual cues of emotional expression. <i>Psychopharmacology</i> , 2009, 204, 327-334.	1.5	24
84	Oxytocin and social perception: Oxytocin increases perceived facial trustworthiness and attractiveness. <i>Hormones and Behavior</i> , 2009, 56, 128-132.	1.0	310
85	Context-dependent preferences for facial dimorphism in a rural Malaysian population. <i>Evolution and Human Behavior</i> , 2008, 29, 289-296.	1.4	46
86	The role of trait anxiety in the recognition of emotional facial expressions. <i>Journal of Anxiety Disorders</i> , 2008, 22, 1120-1127.	1.5	37
87	Effects of Acute Alcohol Consumption on Ratings of Attractiveness of Facial Stimuli: Evidence of Long-Term Encoding. <i>Alcohol and Alcoholism</i> , 2008, 43, 636-640.	0.9	24
88	Attractiveness judgements of individuals vary across emotional expression and movement conditions. <i>Journal of Evolutionary Psychology</i> , 2008, 6, 89-100.	1.4	35
89	Turning the other cheek: the viewpoint dependence of facial expression after-effects. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2131-2137.	1.2	34
90	Through rose-tinted glasses: Relationship satisfaction and representations of partners' facial attractiveness. <i>Journal of Evolutionary Psychology</i> , 2007, 5, 169-181.	1.4	12

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91	Facial movement varies by sex and is related to attractiveness. <i>Evolution and Human Behavior</i> , 2007, 28, 186-192.	1.4	35
92	Male facial attractiveness, perceived personality, and child-directed speech. <i>Evolution and Human Behavior</i> , 2007, 28, 253-259.	1.4	12
93	Facial symmetry is positively associated with self-reported extraversion. <i>Personality and Individual Differences</i> , 2007, 43, 1572-1582.	1.6	51
94	Performance on a face perception task is associated with empathy quotient scores, but not systemizing scores or participant sex. <i>Personality and Individual Differences</i> , 2007, 43, 2229-2236.	1.6	19
95	Correlated preferences for facial masculinity and ideal or actual partner's masculinity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1355-1360.	1.2	222
96	Personality Judgments from Natural and Composite Facial Images: More Evidence For A "Kernel Of Truth" In Social Perception. <i>Social Cognition</i> , 2006, 24, 607-640.	0.5	217
97	Analysis of Facial Dynamics Using a Tensor Framework. <i>Journal of Multimedia</i> , 2006, 1, .	0.3	2
98	MHC-heterozygosity and human facial attractiveness. <i>Evolution and Human Behavior</i> , 2005, 26, 213-226.	1.4	163
99	Women's physical and psychological condition independently predict their preference for apparent health in faces. <i>Evolution and Human Behavior</i> , 2005, 26, 451-457.	1.4	44
100	The enigma of facial asymmetry: Is there a gender-specific pattern of facedness?. <i>Laterality</i> , 2005, 10, 295-304.	0.5	12
101	The relationship between shape symmetry and perceived skin condition in male facial attractiveness. <i>Evolution and Human Behavior</i> , 2004, 25, 24-30.	1.4	86
102	High salivary testosterone is linked to masculine male facial appearance in humans. <i>Evolution and Human Behavior</i> , 2004, 25, 229-241.	1.4	324
103	Populational differences in attractiveness judgements of male and female faces. <i>Evolution and Human Behavior</i> , 2004, 25, 355-370.	1.4	189
104	Investigating an imprinting-like phenomenon in humans. <i>Evolution and Human Behavior</i> , 2003, 24, 43-51.	1.4	118
105	Female condition influences preferences for sexual dimorphism in faces of male humans ( <i>Homo</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.3 259	0.3	259
106	Facial attractiveness judgements reflect learning of parental age characteristics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 873-880.	1.2	112
107	Evolutionary Psychology of Facial Attractiveness. <i>Current Directions in Psychological Science</i> , 2002, 11, 154-158.	2.8	376
108	Male facial attractiveness: Perceived personality and shifting female preferences for male traits across the menstrual cycle. <i>Advances in the Study of Behavior</i> , 2001, 30, 219-259.	1.0	65

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109	Facial symmetry and judgements of apparent health. <i>Evolution and Human Behavior</i> , 2001, 22, 417-429.	1.4	276
110	Female preference for male faces changes cyclically. <i>Evolution and Human Behavior</i> , 2000, 21, 39-48.	1.4	454
111	Menstrual cycle alters face preference. <i>Nature</i> , 1999, 399, 741-742.	13.7	837
112	Symmetry and Human Facial Attractiveness. <i>Evolution and Human Behavior</i> , 1999, 20, 295-307.	1.4	516
113	Effects of sexual dimorphism on facial attractiveness. <i>Nature</i> , 1998, 394, 884-887.	13.7	1,190
114	Cohort profile for the STRatifying Resilience and Depression Longitudinally (STRADL) study: A depression-focused investigation of Generation Scotland, using detailed clinical, cognitive, and neuroimaging assessments. <i>Wellcome Open Research</i> , 0, 4, 185.	0.9	12