## Ian S Penton-Voak

List of Publications by Year in descending order

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		81889	25787
114	13,975	39	108
papers	citations	h-index	g-index
137	137	137	13623
all docs	docs citations	times ranked	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. Psychological Medicine, 2023, 53, 696-705.	4.5	0
2	A Randomized Controlled Trial of Computerized Interpretation Bias Training for Disruptive Mood Dysregulation Disorder: A Fast-Fail Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 37-45.	0.5	22
3	Justice is (not so) blind: Effects of facial masculinity and agreeableness on perceptions of criminal guilt Evolutionary Behavioral Sciences, 2022, 16, 67-80.	0.8	2
4	The role of state and trait anxiety in the processing of facial expressions of emotion. Royal Society Open Science, 2022, 9, 210056.	2.4	8
5	The effect of attention on body size adaptation and body dissatisfaction. Royal Society Open Science, 2022, 9, 211718.	2.4	2
6	Effects of state anxiety on gait: a 7.5% carbon dioxide challenge study. Psychological Research, 2021, 85, 2444-2452.	1.7	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. Psychological Medicine, 2021, 51, 1211-1219.	4.5	14
8	Interpretation bias training for bipolar disorder: A randomized controlled trial. Journal of Affective Disorders, 2021, 282, 876-884.	4.1	3
9	Examining the bidirectional association between emotion recognition and social autistic traits using observational and genetic analyses. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1330-1338.	5.2	8
10	Testing Mate Choice Hypotheses in a Transitional Small Scale Population. Adaptive Human Behavior and Physiology, 2021, 7, 220-244.	1.1	1
11	Effects of acute alcohol consumption on emotion recognition in high and low trait aggressive drinkers. Journal of Psychopharmacology, 2020, 34, 1226-1236.	4.0	11
12	The effects of age at menarche and first sexual intercourse on reproductive and behavioural outcomes: A Mendelian randomization study. PLoS ONE, 2020, 15, e0234488.	2.5	15
13	Does repeatedly viewing overweight versus underweight images change perception of and satisfaction with own body size?. Royal Society Open Science, 2020, 7, 190704.	2.4	3
14	Changing perception: A randomized controlled trial of emotion recognition training to reduce anger and aggression in violent offenders Psychology of Violence, 2020, 10, 400-410.	1.5	9
15	Variation in recognition of happy and sad facial expressions and self-reported depressive symptom severity: A prospective cohort study. Journal of Affective Disorders, 2019, 257, 461-469.	4.1	12
16	Comment on the Relationship Between Common Variant Schizophrenia Liability and Number of Offspring in the UK Biobank. American Journal of Psychiatry, 2019, 176, 573-574.	7.2	1
17	167. The Impact of Emotion Judgments on Mood – Evidence From a Trial of Interpretation Bias Training. Biological Psychiatry, 2019, 85, S69.	1.3	0
18	Schizophrenia risk and reproductive success: a Mendelian randomization study. Royal Society Open Science, 2019, 6, 181049.	2.4	16

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19	Effects of acute alcohol consumption on emotion recognition in social alcohol drinkers. Journal of Psychopharmacology, 2019, 33, 326-334.	4.0	9
20	Impaired Recognition of Basic Emotions from Facial Expressions in Young People with Autism Spectrum Disorder: Assessing the Importance of Expression Intensity. Journal of Autism and Developmental Disorders, 2019, 49, 2768-2778.	2.7	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. Wellcome Open Research, 2019, 4, 185.	1.8	27
22	Exposure to childhood adversity and deficits in emotion recognition: results from a large, populationâ€based sample. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 845-854.	5.2	23
23	An investigation of emotion recognition training to reduce symptoms of social anxiety in adolescence. Psychiatry Research, 2018, 263, 257-267.	3.3	22
24	Childhood psychosocial adversity and female reproductive timing: a cohort study of the ALSPAC mothers. Journal of Epidemiology and Community Health, 2018, 72, 34-40.	3.7	40
25	A double-blind, randomized, placebo-controlled trial of a computer-based Interpretation Bias Training for youth with severe irritability: a study protocol. Trials, 2018, 19, 626.	1.6	8
26	Effects of exposure to bodies of different sizes on perception of and satisfaction with own body size: two randomized studies. Royal Society Open Science, 2018, 5, 171387.	2.4	15
27	Why rate when you could compare? Using the "EloChoice―package to assess pairwise comparisons of perceived physical strength. PLoS ONE, 2018, 13, e0190393.	2.5	28
28	Emotion recognition training using composite faces generalises across identities but not all emotions. Cognition and Emotion, 2017, 31, 858-867.	2.0	15
29	Biased Facial-Emotion Perception in Mental Health Disorders: A Possible Target for Psychological Intervention?. Current Directions in Psychological Science, 2017, 26, 294-301.	5.3	39
30	State anxiety and emotional face recognition in healthy volunteers. Royal Society Open Science, 2017, 4, 160855.	2.4	38
31	An interactive training programme to treat body image disturbance. British Journal of Health Psychology, 2017, 22, 60-76.	3.5	25
32	The Emerging Science of People-Watching: Forming Impressions From Third-Party Encounters. Current Directions in Psychological Science, 2017, 26, 383-389.	5.3	22
33	Cognitive bias modification for facial interpretation: a randomized controlled trial of transfer to self-report and cognitive measures in a healthy sample. Royal Society Open Science, 2017, 4, 170681.	2.4	8
34	Smoking status and attractiveness among exemplar and prototypical identical twins discordant for smoking. Royal Society Open Science, 2017, 4, 161076.	2.4	3
35	Prefrontal cortex stimulation does not affect emotional bias, but may slow emotion identification. Social Cognitive and Affective Neuroscience, 2017, 12, 839-847.	3.0	16
36	Perceiving the evil eye: Investigating hostile interpretation of ambiguous facial emotional expression in violent and non-violent offenders. PLoS ONE, 2017, 12, e0187080.	2.5	9

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37	EMOTICOM: A Neuropsychological Test Battery to Evaluate Emotion, Motivation, Impulsivity, and Social Cognition. Frontiers in Behavioral Neuroscience, 2016, 10, 25.	2.0	64
38	An Open Pilot Study of Training Hostile Interpretation Bias to Treat Disruptive Mood Dysregulation Disorder. Journal of Child and Adolescent Psychopharmacology, 2016, 26, 49-57.	1.3	96
39	Changing mothers' perception of infant emotion: a pilot study. Archives of Women's Mental Health, 2016, 19, 167-172.	2.6	5
40	Feedback training induces a bias for detecting happiness or fear in facial expressions that generalises to a novel task. Psychiatry Research, 2015, 230, 951-957.	3.3	15
41	Increased Facial Attractiveness Following Moderate, but not High, Alcohol Consumption. Alcohol and Alcoholism, 2015, 50, 296-301.	1.6	12
42	Early effects of duloxetine on emotion recognition in healthy volunteers. Journal of Psychopharmacology, 2015, 29, 634-641.	4.0	11
43	Meta-analysis of emotion recognition deficits in major depressive disorder. Psychological Medicine, 2015, 45, 1135-1144.	4.5	226
44	Estimating the reproducibility of psychological science. Science, 2015, 349, aac4716.	12.6	4,926
45	Effects of visual adaptation on perception of and satisfaction with own body size: two randomised studies. Lancet, The, 2015, 386, S24.	13.7	1
46	No Own-Age Advantage in Children's Recognition of Emotion on Prototypical Faces of Different Ages. PLoS ONE, 2015, 10, e0125256.	2.5	17
47	Facial fluctuating asymmetry is not associated with childhood ill-health in a large British cohort study. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141639.	2.6	61
48	Facial width-to-height ratio predicts self-reported dominance and aggression in males and females, but a measure of masculinity does not. Biology Letters, 2014, 10, 20140729.	2.3	49
49	Human preferences for sexually dimorphic faces may be evolutionarily novel. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14388-14393.	7.1	169
50	Effects of emotion recognition training on mood among individuals with high levels of depressive symptoms: study protocol for a randomised controlled trial. Trials, 2013, 14, 161.	1.6	21
51	Shifts in Women's Mate Preferences Across the Ovulatory Cycle: A Critique of Harris (2011) and Harris (2012). Sex Roles, 2013, 69, 516-524.	2.4	32
52	Social anxiety is associated with general but not specific biases in emotion recognition. Psychiatry Research, 2013, 210, 199-207.	3.3	40
53	The watching eyes effect in the Dictator Game: it's not how much you give, it's being seen to give something. Evolution and Human Behavior, 2013, 34, 35-40.	2.2	181
54	Acute Anxiety Impairs Accuracy in Identifying Photographed Faces. Psychological Science, 2013, 24, 1591-1594.	3.3	20

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55	Do men's faces really signal heritable immunocompetence?. Behavioral Ecology, 2013, 24, 579-589.	2.2	130
56	Response to comments on "Do men's faces really signal heritable immunocompetence?". Behavioral Ecology, 2013, 24, 596-597.	2.2	3
57	Increasing Recognition of Happiness in Ambiguous Facial Expressions Reduces Anger and Aggressive Behavior. Psychological Science, 2013, 24, 688-697.	3.3	147
58	Lack of Association Between COMT and Working Memory in a Population-Based Cohort of Healthy Young Adults. Neuropsychopharmacology, 2013, 38, 1253-1263.	5.4	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.	2.5	42
60	Effects of emotion perception training on mood in undergraduate students: randomised controlled trial. British Journal of Psychiatry, 2012, 201, 71-72.	2.8	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.	2.2	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.	3.2	25
63	The sexual overperception bias is associated with sociosexuality. Personality and Individual Differences, 2012, 53, 1012-1016.	2.9	34
64	Effects of acute alcohol consumption on the perception of eye gaze direction. Journal of Psychopharmacology, 2012, 26, 254-261.	4.0	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.	2.2	96
66	Effects of 7.5% CO2inhalation on allocation of spatial attention to facial cues of emotional expression. Cognition and Emotion, 2011, 25, 626-638.	2.0	20
67	The Validity of Composite Photographs for Assessing Masculinity Preferences. Perception, 2011, 40, 323-331.	1.2	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.	2.7	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.	2.6	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 ETQq0	0 0 rgBT / 0.9	Overlock 10 T

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73	Women's Probability of Conception Is Associated with their Preference for Flirtatious but not Masculine Facial Movement. Archives of Sexual Behavior, 2010, 39, 1297-1304.	1.9	16
74	Manipulating Shape Cues in Dynamic Human Faces: Sexual Dimorphism is Preferred in Female but not Male Faces. Ethology, 2010, 116, 1234-1243.	1.1	16
75	Does Masculinity Matter? The Contribution of Masculine Face Shape to Male Attractiveness in Humans. PLoS ONE, 2010, 5, e13585.	2.5	129
76	Depressive symptoms in early pregnancy disrupt attentional processing of infant emotion. Psychological Medicine, 2010, 40, 621-631.	4.5	102
77	Evidence for menstrual cycle shifts in women's preferences for masculinity: a response to Harris (in) Tj ETQq1 1	0.784314 r	rg₽Ţ/Overloc
78	Effects of acute alcohol consumption and alcohol expectancy on processing of perceptual cues of emotional expression. Journal of Psychopharmacology, 2009, 23, 258-265.	4.0	29
79	Effects of acute alcohol consumption on processing of perceptual cues of emotional expression. Journal of Psychopharmacology, 2009, 23, 23-30.	4.0	32
80	Effects of acute nicotine administration on ratings of attractiveness of facial cues. Nicotine and Tobacco Research, 2009, 11, 44-48.	2.6	29
81	Testosterone responses to competition in men are related to facial masculinity. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 153-159.	2.6	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. Journal of Research in Personality, 2009, 43, 643-652.	1.7	18
83	Effects of alcohol consumption and alcohol expectancy on the categorisation of perceptual cues of emotional expression. Psychopharmacology, 2009, 204, 327-334.	3.1	24
84	Oxytocin and social perception: Oxytocin increases perceived facial trustworthiness and attractiveness. Hormones and Behavior, 2009, 56, 128-132.	2.1	310
85	Context-dependent preferences for facial dimorphism in a rural Malaysian population. Evolution and Human Behavior, 2008, 29, 289-296.	2.2	46
86	The role of trait anxiety in the recognition of emotional facial expressions. Journal of Anxiety Disorders, 2008, 22, 1120-1127.	3.2	37
87	Effects of Acute Alcohol Consumption on Ratings of Attractiveness of Facial Stimuli: Evidence of Long-Term Encoding. Alcohol and Alcoholism, 2008, 43, 636-640.	1.6	24
88	Attractiveness judgements of individuals vary across emotional expression and movement conditions. Journal of Evolutionary Psychology, 2008, 6, 89-100.	1.4	35
89	Turning the other cheek: the viewpoint dependence of facial expression after-effects. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2131-2137.	2.6	34
90	Through rose-tinted glasses: Relationship satisfaction and representations of partners' facial attractiveness. Journal of Evolutionary Psychology, 2007, 5, 169-181.	1.4	12

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91	Facial movement varies by sex and is related to attractiveness. Evolution and Human Behavior, 2007, 28, 186-192.	2.2	35
92	Male facial attractiveness, perceived personality, and child-directed speech. Evolution and Human Behavior, 2007, 28, 253-259.	2.2	12
93	Facial symmetry is positively associated with self-reported extraversion. Personality and Individual Differences, 2007, 43, 1572-1582.	2.9	51
94	Performance on a face perception task is associated with empathy quotient scores, but not systemizing scores or participant sex. Personality and Individual Differences, 2007, 43, 2229-2236.	2.9	19
95	Correlated preferences for facial masculinity and ideal or actual partner's masculinity. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 1355-1360.	2.6	222
96	Personality Judgments from Natural and Composite Facial Images: More Evidence For A "Kernel Of Truth―In Social Perception. Social Cognition, 2006, 24, 607-640.	0.9	217
97	Analysis of Facial Dynamics Using a Tensor Framework. Journal of Multimedia, 2006, 1, .	0.3	2
98	MHC-heterozygosity and human facial attractiveness. Evolution and Human Behavior, 2005, 26, 213-226.	2.2	163
99	Women's physical and psychological condition independently predict their preference for apparent health in faces. Evolution and Human Behavior, 2005, 26, 451-457.	2.2	44
100	The enigma of facial asymmetry: Is there a gender-specific pattern of facedness?. Laterality, 2005, 10, 295-304.	1.0	12
101	The relationship between shape symmetry and perceived skin condition in male facial attractiveness. Evolution and Human Behavior, 2004, 25, 24-30.	2.2	86
102	High salivary testosterone is linked to masculine male facial appearance in humans. Evolution and Human Behavior, 2004, 25, 229-241.	2.2	324
103	Populational differences in attractiveness judgements of male and female faces. Evolution and Human Behavior, 2004, 25, 355-370.	2.2	189
104	Investigating an imprinting-like phenomenon in humans. Evolution and Human Behavior, 2003, 24, 43-51.	2.2	118
105	Female condition influences preferences for sexual dimorphism in faces of male humans (Homo) Tj ETQq1 1 0.7	84314 rgB	T /Overlock
106	Facial attractiveness judgements reflect learning of parental age characteristics. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 873-880.	2.6	112
107	Evolutionary Psychology of Facial Attractiveness. Current Directions in Psychological Science, 2002, 11, 154-158.	5.3	376
108	Male facial attractiveness: Perceived personality and shifting female preferences for male traits across the menstrual cycle. Advances in the Study of Behavior, 2001, 30, 219-259.	1.6	65

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109	Facial symmetry and judgements of apparent health. Evolution and Human Behavior, 2001, 22, 417-429.	2.2	276
110	Female preference for male faces changes cyclically. Evolution and Human Behavior, 2000, 21, 39-48.	2.2	454
111	Menstrual cycle alters face preference. Nature, 1999, 399, 741-742.	27.8	837
112	Symmetry and Human Facial Attractiveness. Evolution and Human Behavior, 1999, 20, 295-307.	2.2	516
113	Effects of sexual dimorphism on facial attractiveness. Nature, 1998, 394, 884-887.	27.8	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. Wellcome Open Research, 0, 4, 185.	1.8	12