Ottmar V Lipp

List of Publications by Year
in descending order

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214	6,163	94433	98798
papers	citations	37 h-index	67 g-index

223	223	223	4858
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Committee report: Guidelines for human startle eyeblink electromyographic studies. Psychophysiology, 2005, 42, 1-15.	2.4	958
2	The feasibility and outcome of clinic plus Internet delivery of cognitive-behavior therapy for childhood anxiety.. Journal of Consulting and Clinical Psychology, 2006, 74, 614-621.	2.0	221
3	Mechanisms of facial emotion recognition in autism spectrum disorders: Insights from eye tracking and electroencephalography. Neuroscience and Biobehavioral Reviews, 2017, 80, 488-515.	6.1	165
4	Attentional bias to pictures of fear-relevant animals in a dot probe task.. Emotion, 2005, 5, 365-369.	1.8	139
5	Snakes and Cats in the Flower Bed: Fast Detection Is Not Specific to Pictures of Fear-Relevant Animals.. Emotion, 2004, 4, 233-250.	1.8	136
6	The subjective experience of habit captured by self-report indexes may lead to inaccuracies in the measurement of habitual action. Health Psychology Review, 2015, 9, 296-302.	8.6	135
7	Is aversive learning a marker of risk for anxiety disorders in children?. Behaviour Research and Therapy, 2008, 46, 954-967.	3.1	123
8	When danger lurks in the background: Attentional capture by animal fear-relevant distractors is specific and selectively enhanced by animal fear.. Emotion, 2007, 7, 192-200.	1.8	116
9	Does Affective Learning Exist in the Absence of Contingency Awareness?. Learning and Motivation, 2001, 32, 84-99.	1.2	110
10	Attentional bias toward fear-related stimuli:. Journal of Experimental Child Psychology, 2004, 89, 320-337.	1.4	105
11	Latent inhibition in human Pavlovian differential conditioning: Effect of additional stimulation after preexposure and relation to schizotypal traits. Personality and Individual Differences, 1992, 13, 1003-1012.	2.9	92
12	Of snakes and flowers: Does preferential detection of pictures of fear-relevant animals in visual search reflect on fear-relevance?. Emotion, 2006, 6, 296-308.	1.8	88
13	Evidence for retarded extinction of aversive learning in anxious children. Behaviour Research and Therapy, 2006, 44, 1491-1502.	3.1	86
14	No support for dual process accounts of human affective learning in simple Pavlovian conditioning. Cognition and Emotion, 2005, 19, 269-282.	2.0	82
15	No effect of inversion on attentional and affective processing of facial expressions.. Emotion, 2009, 9, 248-259.	1.8	76
16	Latent inhibition and schizophrenia: Pavlovian conditioning of autonomic responses. Schizophrenia Research, 2002, 55, 147-158.	2.0	75
17	Increased corticospinal excitability induced by unpleasant visual stimuli. Neuroscience Letters, 2010, 481, 135-138.	2.1	69
18	Conducting extinction in multiple contexts does not necessarily attenuate the renewal of shock expectancy in a fear-conditioning procedure with humans. Behaviour Research and Therapy, 2007, 45, 385-394.	3.1	68

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19	Latent inhibition and autonomic respones: a psychophysiological approach. Behavioural Brain Research, 1997, 88, 85-93.	2.2	64
20	Be Careful Where You Smile: Culture Shapes Judgments of Intelligence and Honesty of Smiling Individuals. Journal of Nonverbal Behavior, 2016, 40, 101-116.	1.0	62
21	In search of the emotional face: Anger versus happiness superiority in visual search.. Emotion, 2013, 13, 758-768.	1.8	60
22	Inside Out. Journal of Educational Computing Research, 2017, 55, 526-551.	5.5	57
23	Psychosis proneness in a non-clinical sample II: A multi-experimental study of â€œAttentional malfunctioningâ€• Personality and Individual Differences, 1994, 17, 405-424.	2.9	56
24	Of toothy grins and angry snarls--Open mouth displays contribute to efficiency gains in search for emotional faces. Journal of Vision, 2012, 12, 7-7.	0.3	56
25	Automatic attention does not equal automatic fear: Preferential attention without implicit valence.. Emotion, 2007, 7, 314-323.	1.8	55
26	Evaluative learning in human Pavlovian conditioning: Extinct, but still there?. Learning and Motivation, 2003, 34, 219-239.	1.2	54
27	Understanding recovery from object substitution masking. Cognition, 2012, 122, 405-415.	2.2	51
28	The effects of affective picture stimuli on blink modulation in adults and children. Biological Psychology, 2005, 68, 257-281.	2.2	49
29	Delayed Reentrant Processing Impairs Visual Awareness. Psychological Science, 2010, 21, 1242-1247.	3.3	47
30	A potential pathway to the relapse of fear? Conditioned negative stimulus evaluation (but not) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 18-31.	3.1	46
31	Novelty-facilitated extinction and the reinstatement of conditional human fear. Behaviour Research and Therapy, 2018, 109, 68-74.	3.1	44
32	Human blink startle during aversive and nonaversive Pavlovian conditioning.. Journal of Experimental Psychology, 1994, 20, 380-389.	1.7	43
33	The effects of assessment type on verbal ratings of conditional stimulus valence and contingency judgments: Implications for the extinction of evaluative learning.. Journal of Experimental Psychology, 2006, 32, 431-440.	1.7	42
34	Fear of Wolves and Bears: Physiological Responses and Negative Associations in a Swedish Sample. Human Dimensions of Wildlife, 2013, 18, 416-434.	1.8	42
35	Effect of Instructed Extinction on Verbal and Autonomic Indices of Pavlovian Learning with Fear-Relevant and Fear-Irrelevant Conditional Stimuli. Journal of Psychophysiology, 2002, 16, 176-186.	0.7	42
36	Evaluation of implicit associations between back posture and safety of bending and lifting in people without pain. Scandinavian Journal of Pain, 2018, 18, 719-728.	1.3	40

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37	Slithering snakes, angry men and out-group members: What and whom are we evolved to fear?. Cognition and Emotion, 2013, 27, 1168-1180.	2.0	39
38	Differentiation between protective reflexes: Cardiac defense and startle. Psychophysiology, 2005, 42, 732-739.	2.4	38
39	Different faces in the crowd: A happiness superiority effect for schematic faces in heterogeneous backgrounds.. Emotion, 2014, 14, 794-803.	1.8	37
40	Instructed extinction in human fear conditioning: History, recent developments, and future directions. Australian Journal of Psychology, 2016, 68, 209-227.	2.8	37
41	The effect of emotional and attentional processes on blink startle modulation and on electrodermal responses. Psychophysiology, 1997, 34, 340-347.	2.4	35
42	The effect of warning stimulus modality on blink startle modification in reaction time tasks. Psychophysiology, 2000, 37, 55-64.	2.4	35
43	The processing of invariant and variant face cues in the Garner Paradigm.. Emotion, 2011, 11, 563-571.	1.8	35
44	Psychosis proneness in a non-clinical sample I: A psychometric study. Personality and Individual Differences, 1994, 17, 395-404.	2.9	34
45	Emotional faces in neutral crowds: Detecting displays of anger, happiness, and sadness on schematic and photographic images of faces. Motivation and Emotion, 2009, 33, 249-260.	1.3	34
46	On the resistance to extinction of fear conditioned to angry faces. Psychophysiology, 2012, 49, 375-380.	2.4	34
47	Verbal instruction abolishes fear conditioned to racial out-group faces. Journal of Experimental Social Psychology, 2009, 45, 1303-1307.	2.2	33
48	Effects of stimulus modality and task condition on blink startle modification and on electrodermal responses. Psychophysiology, 1998, 35, 452-461.	2.4	32
49	The effect of poser race on the happy categorization advantage depends on stimulus type, set size, and presentation duration.. Emotion, 2012, 12, 1303-1314.	1.8	32
50	Latent inhibition in humans: Single-cue conditioning revisited.. Journal of Experimental Psychology, 1992, 18, 115-125.	1.7	31
51	Implicit evaluations and physiological threat responses in people with persistent low back pain and fear of bending. Scandinavian Journal of Pain, 2017, 17, 355-366.	1.3	31
52	Human Fear Learning: Contemporary Procedures and Measurement.. , 0, , 37-51.		31
53	Responses to loud auditory stimuli indicate that movement-related activation builds up in anticipation of action. Journal of Neurophysiology, 2013, 109, 996-1008.	1.8	30
54	Extinction during reconsolidation eliminates recovery of fear conditioned to fear-irrelevant and fear-relevant stimuli. Behaviour Research and Therapy, 2017, 92, 1-10.	3.1	30

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55	Novel approaches for strengthening human fear extinction: The roles of novelty, additional USs, and additional GSs. Behaviour Research and Therapy, 2020, 124, 103529.	3.1	30
56	Selective processing of masked and unmasked verbal threat material in anxiety: Influence of an immediate acute stressor. Cognition and Emotion, 2006, 20, 812-835.	2.0	29
57	Of hissing snakes and angry voices: human infants are differentially responsive to evolutionary fearâ€relevant sounds. Developmental Science, 2013, 16, 894-904.	2.4	29
58	Object ownership and action: the influence of social context and choice on the physical manipulation of personal property. Experimental Brain Research, 2014, 232, 3749-3761.	1.5	29
59	The influence of animal fear on attentional capture by fear-relevant animal stimuli in children. Behaviour Research and Therapy, 2008, 46, 114-121.	3.1	28
60	Understanding and addressing mathematics anxiety using perspectives from education, psychology and neuroscience. Australian Journal of Education, 2016, 60, 157-170.	1.5	28
61	The effects of threat and nonthreat word lead stimuli on blink modification. Psychophysiology, 1999, 36, 699-705.	2.4	27
62	Stimulus Competition in Affective and Relational Learning. Learning and Motivation, 2001, 32, 306-331.	1.2	26
63	The spider does not always win the fight for attention: Disengagement from threat is modulated by goal set. Cognition and Emotion, 2015, 29, 1185-1196.	2.0	26
64	When orienting and anticipation dissociate â€" a case for scoring electrodermal responses in multiple latency windows in studies of human fear conditioning. International Journal of Psychophysiology, 2016, 100, 36-43.	1.0	26
65	Triggering Mechanisms for Motor Actions: The Effects of Expectation on Reaction Times to Intense Acoustic Stimuli. Neuroscience, 2018, 393, 226-235.	2.3	26
66	The effects of unconditional stimulus valence and conditioning paradigm on verbal, skeleto-motor, and autonomic indices of human Pavlovian conditioning. Learning and Motivation, 2003, 34, 32-51.	1.2	24
67	Visual search for emotional faces in children. Cognition and Emotion, 2008, 22, 1306-1326.	2.0	24
68	Face age and sex modulate the other-race effect in face recognition. Attention, Perception, and Psychophysics, 2012, 74, 1712-1721.	1.3	24
69	Blink Startle Modulation During Anticipation of Pleasant and Unpleasant Stimuli. Journal of Psychophysiology, 2001, 15, 155-162.	0.7	24
70	No evidence for subliminal affective priming with emotional facial expression primes. Motivation and Emotion, 2011, 35, 33-43.	1.3	23
71	A Happy Face Advantage With Male Caucasian Faces. Social Psychological and Personality Science, 2015, 6, 109-115.	3.9	23
72	Visual search for emotional expressions: Effect of stimulus set on anger and happiness superiority. Cognition and Emotion, 2016, 30, 713-730.	2.0	23

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73	Threat captures attention, but not automatically: Top-down goals modulate attentional orienting to threat distractors. Attention, Perception, and Psychophysics, 2016, 78, 2266-2279.	1.3	22
74	Effects of miscuing on pavlovian conditioned responding and on probe reaction time. Australian Journal of Psychology, 1993, 45, 161-167.	2.8	21
75	Attentional blink modulation during sustained and after discrete lead stimuli presented in three sensory modalities. Psychophysiology, 2003, 40, 285-290.	2.4	21
76	Attentional blink reflex modulation in a continuous performance task is modality specific. Psychophysiology, 2004, 41, 417-425.	2.4	21
77	The role of anxiety and perspective-taking strategy on affective empathic responses. Behaviour Research and Therapy, 2011, 49, 852-857.	3.1	21
78	Does emotion modulate the blink reflex in human conditioning? Startle potentiation during pleasant and unpleasant cues in the picture?picture paradigm. Psychophysiology, 2007, 44, 737-748.	2.4	20
79	Affect, attention, or anticipatory arousal? Human blink startle modulation in forward and backward affective conditioning. International Journal of Psychophysiology, 2008, 69, 9-17.	1.0	20
80	Faster acquisition of conditioned fear to fearâ€relevant than to nonfearâ€relevant conditional stimuli. Psychophysiology, 2014, 51, 810-813.	2.4	20
81	Physiotherapists implicitly evaluate bending and lifting with a round back as dangerous. Musculoskeletal Science and Practice, 2019, 39, 107-114.	1.3	20
82	Reaction time task as unconditional stimulus. The Pavlovian Journal of Biological Science, 1990, 25, 77-83.	0.1	20
83	Searching for differences in race: Is there evidence for preferential detection of other-race faces?. Emotion, 2009, 9, 350-360.	1.8	19
84	Are snakes and spiders special? Acquisition of negative valence and modified attentional processing by non-fear-relevant animal stimuli. Cognition and Emotion, 2009, 23, 430-452.	2.0	18
85	The effects of verbal instruction on affective and expectancy learning. Behaviour Research and Therapy, 2010, 48, 203-209.	3.1	18
86	Competing for consciousness: Prolonged mask exposure reduces object substitution masking.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 588-596.	0.9	18
87	Emotional responding in NSSI: examinations of appraisals of positive and negative emotional stimuli, with and without acute stress. Cognition and Emotion, 2018, 32, 1304-1316.	2.0	18
88	Verbal instructions targeting valence alter negative conditional stimulus evaluations (but do not) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1	2.0	18
89	Multiple fear-related stimuli enhance physiological arousal during extinction and reduce physiological arousal to novel stimuli and the threat conditioned stimulus. Behaviour Research and Therapy, 2018, 106, 28-36.	3.1	18
90	Imagery-enhanced v. verbally-based group cognitive behavior therapy for social anxiety disorder: a randomized clinical trial. Psychological Medicine, 2022, 52, 1277-1286.	4.5	18

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91	Conditioned inhibition of autonomic Pavlovian conditioning in humans. Biological Psychology, 1997, 46, 223-233.	2.2	17
92	Modulation of Affective Learning: An Occasion for Evaluative Conditioning?. Learning and Motivation, 2000, 31, 251-271.	1.2	17
93	Attentional modulation of blink startle at long, short, and very short lead intervals. Biological Psychology, 2001, 58, 89-103.	2.2	17
94	Catching up with wonderful women: The womenâ€areâ€wonderful effect is smaller in more gender egalitarian societies. International Journal of Psychology, 2018, 53, 21-26.	2.8	17
95	The effect of repeated prepulse and reflex stimulus presentations on startle prepulse inhibition. Biological Psychology, 1998, 47, 65-76.	2.2	16
96	The effects of change in lead stimulus modality on the modulation of acoustic blink startle. Psychophysiology, 2000, 37, 715-723.	2.4	16
97	An increase in stimulus arousal has differential effects on the processing speed of pleasant and unpleasant stimuli. Motivation and Emotion, 2009, 33, 353-361.	1.3	16
98	Implicit semantic perception in object substitution masking. Cognition, 2011, 118, 130-134.	2.2	16
99	Visual search for schematic emotional faces: Angry faces are more than crosses. Cognition and Emotion, 2014, 28, 98-114.	2.0	16
100	Enhancing extinction learning: Occasional presentations of the unconditioned stimulus during extinction eliminate spontaneous recovery, but not necessarily reacquisition of fear. Behaviour Research and Therapy, 2018, 108, 29-39.	3.1	16
101	Attentional blink modulation in a reaction time task: performance feedback, warning stimulus modality, and task difficulty. Biological Psychology, 2003, 62, 115-132.	2.2	15
102	Emotional expressions preferentially elicit implicit evaluations of faces also varying in race or age.. Emotion, 2014, 14, 865-877.	1.8	15
103	Attenuated Psychophysiological Reactivity following Single-Session Group Imagery Rescripting versus Verbal Restructuring in Social Anxiety Disorder: Results from a Randomized Controlled Trial. Psychotherapy and Psychosomatics, 2018, 87, 340-349.	8.8	15
104	Reaction time facilitation by acoustic task-irrelevant stimuli is not related to startle. Neuroscience Letters, 2006, 409, 124-127.	2.1	14
105	Visual search for animal fear-relevant stimuli in children. Australian Journal of Psychology, 2008, 60, 112-125.	2.8	14
106	Better safe than sorry: Simplistic fear-relevant stimuli capture attention. Cognition and Emotion, 2011, 25, 794-804.	2.0	14
107	Temporal contexts: Filling the gap between episodic memory and associative learning.. Journal of Experimental Psychology: General, 2011, 140, 660-673.	2.1	14
108	Group mindfulness based cognitive therapy vs group support for self-injury among young people: study protocol for a randomised controlled trial. BMC Psychiatry, 2015, 15, 154.	2.6	14

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109	The influence of multiple social categories on emotion perception. Journal of Experimental Social Psychology, 2018, 75, 27-35.	2.2	14
110	You look pretty happy: Attractiveness moderates emotion perception.. Emotion, 2019, 19, 1070-1080.	1.8	14
111	The effect of repeated propulseâ€"blink reflex trials on blink reflex modulation at short lead intervals. Biological Psychology, 1994, 38, 19-36.	2.2	13
112	The effects of task type and task requirements on the dissociation of skin conductance responses and secondary task probe reaction time. Psychophysiology, 1996, 33, 73-83.	2.4	13
113	The effects of lead stimulus and reflex stimulus modality on modulation of the blink reflex at very short, short, and long lead intervals. Perception & Psychophysics, 2004, 66, 141-151.	2.3	13
114	Visual search with animal fear-relevant stimuli: A tale of two procedures. Motivation and Emotion, 2011, 35, 23-32.	1.3	13
115	Fear Conditioning to Subliminal Fear Relevant and Non Fear Relevant Stimuli. PLoS ONE, 2014, 9, e99332.	2.5	13
116	To remove or not to remove? Removal of the unconditional stimulus electrode does not mediate instructed extinction effects. Psychophysiology, 2015, 52, 1248-1256.	2.4	13
117	Examination of Affective Responses to Images in Sponsorship-Linked Marketing. Journal of Global Sport Management, 2016, 1, 110-128.	2.0	13
118	Investigation of Threat-Related Attentional Bias in Anxious Children Using the Startle Eyeblink Modification Paradigm. Journal of Psychophysiology, 2000, 14, 142-150.	0.7	13
119	Lead stimulus modality change and the attentional modulation of the acoustic and electrical blink reflex. Biological Psychology, 2003, 62, 27-48.	2.2	12
120	The effect of stimulus modality and task difficulty on attentional modulation of blink startle. Psychophysiology, 2004, 41, 407-416.	2.4	12
121	Selective attention for masked and unmasked emotionally toned stimuli: Effects of trait anxiety, state anxiety, and test order. British Journal of Psychology, 2010, 101, 325-343.	2.3	12
122	The effect of face inversion on the detection of emotional faces in visual search. Cognition and Emotion, 2015, 29, 972-991.	2.0	12
123	Assessing the efficacy of imagery-enhanced cognitive behavioral group therapy for social anxiety disorder: Study protocol for a randomized controlled trial. Contemporary Clinical Trials, 2017, 60, 34-41.	1.8	12
124	Complex facial emotion recognition and atypical gaze patterns in autistic adults. Autism, 2020, 24, 258-262.	4.1	12
125	Anticipation of a non-aversive reaction time task facilitates the blink startle reflex. Biological Psychology, 2002, 59, 147-162.	2.2	11
126	Spontaneous and reflexive eye activity measures of mental workload. Australian Journal of Psychology, 2002, 54, 174-179.	2.8	11

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127	Examination of emotional priming among children and young adolescents: Developmental issues and its association with anxiety. Australian Journal of Psychology, 2006, 58, 101-110.	2.8	11
128	Where should the balance be between â€œscientistâ€•and â€œpractitionerâ€•in Australian undergraduate psychology?. Australian Psychologist, 2010, 45, 243-248.	1.6	11
129	Facial age cues and emotional expression interact asymmetrically: age cues moderate emotion categorisation. Cognition and Emotion, 2018, 32, 350-362.	2.0	11
130	Preferential attentional engagement drives attentional bias to snakes in Japanese macaques (Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.5	11
131	Using Situation Awareness and Workload to Predict Performance in Submarine Track Management: A Multilevel Approach. Human Factors, 2018, 60, 978-991.	3.5	11
132	Neural gain induced by startling acoustic stimuli is additive to preparatory activation. Psychophysiology, 2020, 57, e13493.	2.4	11
133	Assessing the Effects of Attention and Emotion on Startle Eyeblink Modulation. Journal of Psychophysiology, 2001, 15, 173-182.	0.7	11
134	The influence of social category cues on the happy categorisation advantage depends on expression valence. Cognition and Emotion, 2017, 31, 1493-1501.	2.0	10
135	Contrast effects in backward evaluative conditioning: Exploring effects of affective relief/disappointment versus instructional information.. Emotion, 2021, 21, 350-359.	1.8	10
136	Relapse of evaluative learningâ€"Evidence for reinstatement, renewal, but not spontaneous recovery, of extinguished evaluative learning in a pictureâ€"picture evaluative conditioning paradigm.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1178-1206.	0.9	10
137	RWMODEL: A program in Turbo Pascal for simulating predictions based on the Rescorla-Wagner model of classical conditioning. Behavior Research Methods, 1988, 20, 413-415.	1.3	9
138	The effect of unconditional stimulus modality and intensity on blink startle and electrodermal responses. Psychophysiology, 1997, 34, 406-413.	2.4	9
139	The effects of prepulse-blink reflex trial repetition and prepulse change on blink reflex modification at short and long lead intervals. Biological Psychology, 1998, 47, 45-63.	2.2	9
140	Cue competition between elementary trained stimuli: US miscuing, interference, and US omission. Learning and Motivation, 2002, 33, 327-346.	1.2	9
141	The effects of arousal and valence on facial electromyographic asymmetry during blocked picture viewing. International Journal of Psychophysiology, 2011, 79, 378-384.	1.0	9
142	Are two threats worse than one? The effects of face race and emotional expression on fear conditioning. Psychophysiology, 2014, 51, 152-158.	2.4	9
143	Enhanced sensitization to animal, interpersonal, and intergroup fearâ€relevant stimuli (but no evidence) Tj ETQq1 1 0.784314 rgBT /O	2.4	9
144	Presentation of unpaired unconditional stimuli during extinction reduces renewal of conditional fear and slows reâ€acquisition. Psychophysiology, 2021, 58, e13899.	2.4	9

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145	Selective attention for masked and unmasked threatening words in anxiety: Effects of trait anxiety, state anxiety and awareness. Behaviour Research and Therapy, 2010, 48, 210-218.	3.1	8
146	Make a lasting impression: The neural consequences of reâ€encountering people who emote inappropriately. Psychophysiology, 2012, 49, 1571-1578.	2.4	8
147	Reply to Maslovat et al.. Journal of Neurophysiology, 2015, 113, 3455-3456.	1.8	8
148	Stimulus set size modulates the sexâ€“emotion interaction in face categorization. Attention, Perception, and Psychophysics, 2015, 77, 1285-1294.	1.3	8
149	The influence of facial sex cues on emotional expression categorization is not fixed.. Emotion, 2017, 17, 28-39.	1.8	8
150	Puzzle-Solving Activity as an Indicator of Epistemic Confusion. Frontiers in Psychology, 2019, 10, 163.	2.1	8
151	Motor output matters: Evidence of a continuous relationship between Stop/Noâ€go P300 amplitude and peak force on failed inhibitions at the trialâ€level. Psychophysiology, 2020, 57, e13558.	2.4	8
152	Cumulative distribution functions: An alternative approach to examine the triggering of prepared motor actions in the StartReact effect. European Journal of Neuroscience, 2021, 53, 1545-1568.	2.6	8
153	Combining the trauma film and fear conditioning paradigms: A theoretical review and meta-analysis with relevance to PTSD. Behaviour Research and Therapy, 2022, 152, 104081.	3.1	8
154	Effects of stimulus preexposure and intermodality change on electrodermal orienting. Psychophysiology, 1994, 31, 421-426.	2.4	7
155	Effects of intermodality change and number of training trials on electrodermal orienting and on the allocation of processing resources. Biological Psychology, 1996, 43, 57-67.	2.2	7
156	The effect of emotional and attentional load on attentional startle modulation. International Journal of Psychophysiology, 2009, 74, 266-273.	1.0	7
157	Electro-cortical implicit race bias does not vary with participantsâ€™ race or sex. Social Cognitive and Affective Neuroscience, 2011, 6, 591-601.	3.0	7
158	Startle modulation and explicit valence evaluations dissociate during backward fear conditioning. Psychophysiology, 2017, 54, 673-683.	2.4	7
159	Individual Differences in Automatic Emotion Regulation Interact with Primed Emotion Regulation during an Anger Provocation. Frontiers in Psychology, 2017, 8, 614.	2.1	7
160	â€œPreparedâ€fear or socioâ€cultural learning? Fear conditioned to guns, snakes, and spiders is eliminated by instructed extinction in a withinâ€participant differential fear conditioning paradigm. Psychophysiology, 2020, 57, e13516.	2.4	7
161	How disappointing: Startle modulation reveals conditional stimuli presented after pleasant unconditional stimuli acquire negative valence. Psychophysiology, 2020, 57, e13563.	2.4	7
162	Emotional expressions reduce the own-age bias.. Emotion, 2019, 19, 1206-1213.	1.8	7

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163	The effect of social anxiety on top-down attentional orienting to emotional faces.. Emotion, 2022, 22, 572-585.	1.8	7
164	The effect of stimulus specificity and number of pre-exposures on latent inhibition in an instrumental trials-to-criterion task. Australian Journal of Psychology, 1999, 51, 77-81.	2.8	6
165	Startle blink facilitation during the go signal of a reaction time task is not affected by movement preparation or attention to the go signal. Neuroscience Letters, 2007, 427, 94-98.	2.1	6
166	Discrepant Integration Times for Upright and Inverted Faces. Perception, 2011, 40, 989-999.	1.2	6
167	Temporal context cues in human fear conditioning: Unreinforced conditional stimuli can segment learning into distinct temporal contexts and drive fear responding. Behaviour Research and Therapy, 2018, 108, 10-17.	3.1	6
168	Individual differences in higher-level cognitive abilities do not predict overconfidence in complex task performance. Consciousness and Cognition, 2019, 74, 102777.	1.5	6
169	Predictable events elicit less visual and temporal information uptake in an oddball paradigm. Attention, Perception, and Psychophysics, 2020, 82, 1074-1087.	1.3	6
170	Preparatory suppression and facilitation of voluntary and involuntary responses to loud acoustic stimuli in an anticipatory timing task. Psychophysiology, 2021, 58, e13730.	2.4	6
171	The effects of threat and nonthreat word lead stimuli on blink modification. Psychophysiology, 1999, 36, 699-705.	2.4	6
172	Probing the Time Course of Nonlinear Discriminations during Human Electrodermal Conditioning. Learning and Motivation, 2002, 33, 269-283.	1.2	5
173	Mortality salience reduces attentional bias for fear-relevant animals. Motivation and Emotion, 2008, 32, 243-250.	1.3	5
174	Modalityâ€specific attentional startle modulation during continuous performance tasks: A brief time is sufficient. Psychophysiology, 2008, 45, 1068-1078.	2.4	5
175	Searching for emotion or race: Task-irrelevant facial cues have asymmetrical effects. Cognition and Emotion, 2014, 28, 1100-1109.	2.0	5
176	â€œIt's a bit more complicated than thatâ€• A broader perspective on determinants of obesity. Behavioral and Brain Sciences, 2017, 40, e124.	0.7	5
177	Facial race and sex cues have a comparable influence on emotion recognition in Chinese and Australian participants. Attention, Perception, and Psychophysics, 2017, 79, 2212-2223.	1.3	5
178	Premovement inhibition can protect motor actions from interference by responseâ€irrelevant sensory stimulation. Journal of Physiology, 2021, 599, 4389-4406.	2.9	5
179	2:0 for the good guys: Character information influences emotion perception.. Emotion, 2019, 19, 1495-1499.	1.8	5
180	Conditional stimulus choices affect fear learning: Comparing fear conditioning with neutral faces and shapes or angry faces. Psychophysiology, 2022, 59, e14068.	2.4	5

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181	The influence of contingency reversal instructions on electrodermal responding and conditional stimulus valence evaluations during differential fear conditioning. Learning and Motivation, 2016, 54, 1-11.	1.2	4
182	Food healthiness versus tastiness: Contrasting their impact on more and less successful healthy shoppers within a virtual food shopping task. Appetite, 2019, 133, 405-413.	3.7	4
183	The effects of presenting additional stimuli resembling the CS+ during extinction on extinction retention and generalisation to novel stimuli. Behaviour Research and Therapy, 2021, 144, 103921.	3.1	4
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185	Impacts of imagery-enhanced versus verbally-based cognitive behavioral group therapy on psychophysiological parameters in social anxiety disorder: Results from a randomized-controlled trial. Behaviour Research and Therapy, 2022, 155, 104131.	3.1	4
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