

What Are Emotion Expressions For?

Current Directions in Psychological Science

20, 395-399

DOI: [10.1177/0963721411424739](https://doi.org/10.1177/0963721411424739)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Was Darwin Wrong About Emotional Expressions?. <i>Current Directions in Psychological Science</i> , 2011, 20, 400-406.	2.8	128
2	(Implicitly) Judging a Book by Its Cover. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 1178-1193.	1.9	56
3	Status signals: Adaptive benefits of displaying and observing the nonverbal expressions of pride and shame. <i>Cognition and Emotion</i> , 2012, 26, 390-406.	1.2	93
4	Emotions are real.. <i>Emotion</i> , 2012, 12, 413-429.	1.5	332
5	Conceptual analysis of social signals: the importance of clarifying terminology. <i>Journal on Multimodal User Interfaces</i> , 2012, 6, 179-189.	2.0	6
6	Whatâ€™s in a Word? Language Constructs Emotion Perception. <i>Emotion Review</i> , 2013, 5, 66-71.	2.1	184
7	Happy and angry faces: Subclinical levels of anxiety are differentially related to attentional biases in men and women. <i>Journal of Research in Personality</i> , 2013, 47, 390-397.	0.9	27
8	Emotions: form follows function. <i>Current Opinion in Neurobiology</i> , 2013, 23, 393-398.	2.0	21
9	Emotion Deficits in People with Schizophrenia. <i>Annual Review of Clinical Psychology</i> , 2013, 9, 409-433.	6.3	239
10	Cross-cultural evidence that the nonverbal expression of pride is an automatic status signal.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 163-180.	1.5	96
11	Psychological Construction: The Darwinian Approach to the Science of Emotion. <i>Emotion Review</i> , 2013, 5, 379-389.	2.1	214
12	Social Transmission of the Sensory Benefits of Eye Widening in Fear Expressions. <i>Psychological Science</i> , 2013, 24, 957-965.	1.8	89
13	On the Function of Boredom. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2013, 3, 459-472.	1.0	239
14	Culture and facial expressions of emotion. <i>Visual Cognition</i> , 2013, 21, 1248-1286.	0.9	57
15	Childrenâ€™s Interpretation of Facial Expressions: The Long Path from Valence-Based to Specific Discrete Categories. <i>Emotion Review</i> , 2013, 5, 72-77.	2.1	217
16	6 Facial behavior. , 2013, , 131-166.		18
17	â€œPretty Sure That We Will Win!â€ The Influence of Score-Related Nonverbal Behavioral Changes on the Confidence in Winning a Basketball Game. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 315-319.	0.7	18
18	An Evolutionary Approach to Understanding Distinct Emotions. <i>Emotion Review</i> , 2014, 6, 308-312.	2.1	63

#	ARTICLE	IF	CITATIONS
19	The Expression of Victory and Loss: Estimating Who's Leading or Trailing from Nonverbal Cues in Sports. <i>Journal of Nonverbal Behavior</i> , 2014, 38, 13-29.	0.6	35
20	Psychometric challenges and proposed solutions when scoring facial emotion expression codes. <i>Behavior Research Methods</i> , 2014, 46, 992-1006.	2.3	32
21	Power Plays. <i>Social Psychological and Personality Science</i> , 2014, 5, 684-690.	2.4	9
22	The Psychology of Social Status. , 2014, , .		35
23	Perceptions of emotion from facial expressions are not culturally universal: Evidence from a remote culture.. <i>Emotion</i> , 2014, 14, 251-262.	1.5	285
24	Emotion perception, but not affect perception, is impaired with semantic memory loss.. <i>Emotion</i> , 2014, 14, 375-387.	1.5	157
27	Social Emotions in Children's Human Figure Drawings: Drawing Shame, Pride and Jealousy. <i>Infant and Child Development</i> , 2015, 24, 661-672.	0.9	10
28	The role of language in emotion: predictions from psychological constructionism. <i>Frontiers in Psychology</i> , 2015, 6, 444.	1.1	182
29	The adaptive value associated with expressing and perceiving angry-male and happy-female faces. <i>Frontiers in Psychology</i> , 2015, 6, 851.	1.1	20
30	Viewing distance matter to perceived intensity of facial expressions. <i>Frontiers in Psychology</i> , 2015, 6, 944.	1.1	9
31	“Put your Hands up in the Air”? The interpersonal effects of pride and shame expressions on opponents and teammates. <i>Frontiers in Psychology</i> , 2015, 6, 1361.	1.1	21
32	In our own image? Emotional and neural processing differences when observing human-human vs human-robot interactions. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1515-1524.	1.5	42
33	The nonverbal communication of emotions. <i>Current Opinion in Behavioral Sciences</i> , 2015, 3, 25-30.	2.0	49
34	Exploring Nonverbal Behaviors in Elite Handball: How and When Do Players Celebrate?. <i>Journal of Applied Sport Psychology</i> , 2015, 27, 94-109.	1.4	19
35	Emotion, Perception and Expression of. , 2015, , 483-489.		6
37	Receiving of emotional signal of pain from conspecifics in laboratory rats. <i>Royal Society Open Science</i> , 2015, 2, 140381.	1.1	25
39	The Influence of Task-Irrelevant Flankers Depends on the Composition of Emotion Categories. <i>Frontiers in Psychology</i> , 2016, 7, 712.	1.1	3
40	A Price Paid for Our Internal Strife: Escalated Intragroup Aggression and the Evolution of Ingroup Derogation. <i>Frontiers in Psychology</i> , 2016, 7, 1453.	1.1	6

#	ARTICLE	IF	CITATIONS
41	Introduction: Emotional Expression. , 0, , 1-22.		0
42	Nonverbal Communication of Confidence in Soccer Referees: An Experimental Test of Darwin's Leakage Hypothesis. Journal of Sport and Exercise Psychology, 2016, 38, 590-597.	0.7	20
43	The developmental emergence of unconscious fear processing from eyes during infancy. Journal of Experimental Child Psychology, 2016, 142, 334-343.	0.7	25
44	The voice conveys emotion in ten globalized cultures and one remote village in Bhutan.. Emotion, 2016, 16, 117-128.	1.5	101
45	At a Single Glance: Fast Periodic Visual Stimulation Uncovers the Spatio-Temporal Dynamics of Brief Facial Expression Changes in the Human Brain. Cerebral Cortex, 2016, 27, 4106-4123.	1.6	51
46	Four not six: Revealing culturally common facial expressions of emotion.. Journal of Experimental Psychology: General, 2016, 145, 708-730.	1.5	158
47	Reciprocal effects between dominance and anger: A systematic review. Neuroscience and Biobehavioral Reviews, 2016, 71, 761-771.	2.9	16
48	The Body Odor Disgust Scale (BODS): Development and Validation of a Novel Olfactory Disgust Assessment. Chemical Senses, 2017, 42, bjw107.	1.1	26
49	What the face communicates: clearing the conceptual ground. Current Opinion in Psychology, 2016, 7, 110-114.	2.5	15
50	On dissociating the neural time course of the processing of positive emotions. Neuropsychologia, 2016, 83, 123-137.	0.7	34
51	Human Emotions: An Evolutionary Psychological Perspective. Emotion Review, 2016, 8, 173-186.	2.1	145
52	In a Flash: Thin Slice Judgment Accuracy of Leading and Trailing in Sports. Journal of Nonverbal Behavior, 2016, 40, 83-100.	0.6	24
53	Survey on RGB, 3D, Thermal, and Multimodal Approaches for Facial Expression Recognition: History, Trends, and Affect-Related Applications. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2016, 38, 1548-1568.	9.7	385
54	The Role of Trait Emotional Intelligence in Academic Performance: Theoretical Overview and Empirical Update. Journal of Psychology: Interdisciplinary and Applied, 2016, 150, 229-251.	0.9	25
55	Affective mapping: An activation likelihood estimation (ALE) meta-analysis. Brain and Cognition, 2017, 118, 137-148.	0.8	60
56	Asians' Facial Responsiveness to Basic Tastes by Automated Facial Expression Analysis System. Journal of Food Science, 2017, 82, 794-806.	1.5	15
57	Reading What the Mind Thinks From How the Eye Sees. Psychological Science, 2017, 28, 494-503.	1.8	46
59	Facing the Past. , 2017, , .		2

#	ARTICLE	IF	CITATIONS
60	Understanding Multimodal Emotional Expressions. , 2017, , .		10
61	The Faces Monkeys Make. , 2017, , .		2
62	Form and Function of Facial Expressive Origins. , 2017, , .		0
63	The Development of Emotion Recognition. , 2017, , .		1
64	Language and Emotion. , 2017, , .		2
65	Emotions are understood from biological motion across remote cultures.. Emotion, 2017, 17, 459-477.	1.5	28
66	The Communicative Function of Sad Facial Expressions. Evolutionary Psychology, 2017, 15, 147470491770041.	0.6	23
67	Emotions as Information-Processing Functions in Behavior and Experience. Psychological Inquiry, 2017, 28, 39-44.	0.4	0
68	Strategically Communicating Minds. Current Directions in Psychological Science, 2017, 26, 411-416.	2.8	2
69	Men with Adult Onset Epileptic Seizures: Their Coping Strategies and Sense of Subjective Wellbeing following Elective Neurosurgery. Australian Journal of Rehabilitation Counselling, 2017, 23, 19-36.	0.5	2
70	How to Do Things with Emotional Expressions: The Theory of Affective Pragmatics. Psychological Inquiry, 2017, 28, 165-185.	0.4	92
71	Giant pandas can discriminate the emotions of human facial pictures. Scientific Reports, 2017, 7, 8437.	1.6	10
72	Constructing nonhuman animal emotion. Current Opinion in Psychology, 2017, 17, 184-188.	2.5	36
73	The influence of emotion type, social value orientation and processing focus on approach-avoidance tendencies to negative dynamic facial expressions. Motivation and Emotion, 2017, 41, 532-544.	0.8	10
74	Discovering cultural differences (and similarities) in facial expressions of emotion. Current Opinion in Psychology, 2017, 17, 61-66.	2.5	27
75	Rethinking primate facial expression: A predictive framework. Neuroscience and Biobehavioral Reviews, 2017, 82, 13-21.	2.9	48
76	Affective valence signals agency within and between individuals.. Emotion, 2017, 17, 296-308.	1.5	11
77	Canned Emotions. Effects of Genre and Audience Reaction on Emotions. Art and Perception, 2017, 5, 312-336.	0.6	1

#	ARTICLE	IF	CITATIONS
78	Monkeys preferentially process body information while viewing affective displays.. <i>Emotion</i> , 2017, 17, 765-771.	1.5	9
79	Social Cognitive Training Improves Emotional Processing and Reduces Aggressive Attitudes in Ex-combatants. <i>Frontiers in Psychology</i> , 2017, 8, 510.	1.1	14
80	Basic Emotions in Human Neuroscience: Neuroimaging and Beyond. <i>Frontiers in Psychology</i> , 2017, 8, 1432.	1.1	111
81	The Emotional Moves of a Rational Actor: Smiles, Scowls, and Other Credible Messages. <i>Games</i> , 2017, 8, 18.	0.4	6
82	Acute alcohol effects on facial expressions of emotions in social drinkers: a systematic review. <i>Psychology Research and Behavior Management</i> , 2017, Volume 10, 369-385.	1.3	8
83	Do the effects of nonverbal behaviour on team outcome confidence in team sports depend on the availability of additional performance information?. <i>Psychology of Sport and Exercise</i> , 2018, 36, 29-40.	1.1	5
84	Emotion Perception as Conceptual Synchrony. <i>Emotion Review</i> , 2018, 10, 101-110.	2.1	41
85	Why Only Humans Shed Emotional Tears. <i>Human Nature</i> , 2018, 29, 104-133.	0.8	54
86	Eliciting Negative Affects Using Film Clips and Real-Life Methods. <i>Psychological Reports</i> , 2018, 121, 527-547.	0.9	10
87	Dyadic Dynamics: The Impact of Emotional Responses to Facial Expressions on the Perception of Power. <i>Frontiers in Psychology</i> , 2018, 9, 1993.	1.1	2
88	Thin Slices of Athletesâ€™ Nonverbal Behavior Give Away Game Location: Testing the Territoriality Hypothesis of the Home Game Advantage. <i>Evolutionary Psychology</i> , 2018, 16, 147470491877645.	0.6	14
89	The financial cost of status signaling: Expansive postural displays are associated with a reduction in the receipt of altruistic donations. <i>Evolution and Human Behavior</i> , 2018, 39, 520-528.	1.4	5
90	Effects of anger on dominance-seeking and aggressive behaviors. <i>Evolution and Human Behavior</i> , 2019, 40, 23-33.	1.4	19
91	The neural representation of facial-emotion categories reflects conceptual structure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 15861-15870.	3.3	39
92	Emotional Expressions Reconsidered: Challenges to Inferring Emotion From Human Facial Movements. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2019, 20, 1-68.	6.7	825
93	Mapping the Passions: Toward a High-Dimensional Taxonomy of Emotional Experience and Expression. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2019, 20, 69-90.	6.7	89
94	Inside-Out: From Basic Emotions Theory to the Behavioral Ecology View. <i>Journal of Nonverbal Behavior</i> , 2019, 43, 161-194.	0.6	66
95	The Social Amplification View of facial expression. <i>Biology and Philosophy</i> , 2019, 34, 1.	0.7	4

#	ARTICLE	IF	CITATIONS
96	In the face of stress: Interpreting individual differences in stress-induced facial expressions. <i>Neurobiology of Stress</i> , 2019, 10, 100166.	1.9	17
97	Rituals and Nuptials: The Emotional and Relational Consequences of Relationship Rituals. <i>Journal of the Association for Consumer Research</i> , 2019, 4, 185-197.	1.0	6
98	Emotional Expression: Advances in Basic Emotion Theory. <i>Journal of Nonverbal Behavior</i> , 2019, 43, 133-160.	0.6	189
99	Employee emotional displays in the extended service encounter. <i>Journal of Service Management</i> , 2019, 31, 115-136.	4.4	10
100	Some emotional considerations in cyber conflict. <i>Journal of Cyber Policy</i> , 2019, 4, 309-325.	0.8	12
101	On the role of vocal emotions in social decision-making. <i>Current Psychology</i> , 2019, , 1.	1.7	4
102	The minute-scale dynamics of online emotions reveal the effects of affect labeling. <i>Nature Human Behaviour</i> , 2019, 3, 92-100.	6.2	43
103	Fostering advances to neuropsychological assessment based on the Research Domain Criteria: The bridge between cognitive functioning and physiology. <i>Clinical Neuropsychologist</i> , 2019, 33, 327-356.	1.5	7
104	Recognition of facial emotions on human and canine faces in children with and without autism spectrum disorders. <i>Motivation and Emotion</i> , 2019, 43, 191-202.	0.8	11
105	Smartphones reduce smiles between strangers. <i>Computers in Human Behavior</i> , 2019, 91, 12-16.	5.1	59
106	Using the primary process emotional“behavioural system to better meet patient needs in psychotherapy. <i>Clinical Psychology and Psychotherapy</i> , 2019, 26, 55-73.	1.4	2
107	Concordance between physiological arousal and emotion expression during fear in young children with autism spectrum disorders. <i>Autism</i> , 2019, 23, 629-638.	2.4	19
108	Cognitive Discrepancy, Dissonance, and Selective Exposure. <i>Media Psychology</i> , 2019, 22, 394-417.	2.1	32
110	Fear, Wariness, and Behavioral Inhibition. , 2020, , 613-620.		0
111	Do Preverbal Infants Understand Discrete Facial Expressions of Emotion?. <i>Emotion Review</i> , 2020, 12, 235-250.	2.1	46
112	Confabulation, Explanation, and the Pursuit of Resonant Meaning. <i>Topoi</i> , 2020, 39, 177-187.	0.8	3
113	How affect shapes status: distinct emotional experiences and expressions facilitate social hierarchy navigation. <i>Current Opinion in Psychology</i> , 2020, 33, 18-22.	2.5	18
114	Emotional Actions Without Goals. <i>Erkenntnis</i> , 2020, , 1.	0.6	2

#	ARTICLE	IF	CITATIONS
115	Understanding Social Display Rules: Using One Person's Emotional Expressions to Infer the Desires of Another. <i>Child Development</i> , 2020, 91, 1786-1799.	1.7	6
116	Trajectory of the Recognition of Basic Emotions in the Neurodevelopment of Children and Its Evaluation Through the "Recognition of Basic Emotions in Childhood" Test (REBEC). <i>Frontiers in Education</i> , 2020, 5, .	1.2	2
117	Why we heal: The evolution of psychological healing and implications for global mental health. <i>Clinical Psychology Review</i> , 2020, 82, 101920.	6.0	23
118	Respiratory Rhythm, Autonomic Modulation, and the Spectrum of Emotions: The Future of Emotion Recognition and Modulation. <i>Frontiers in Psychology</i> , 2020, 11, 1980.	1.1	36
119	Opportunities and Challenges for Using Automatic Human Affect Analysis in Consumer Research. <i>Frontiers in Neuroscience</i> , 2020, 14, 400.	1.4	13
120	The evolution of pride and social hierarchy. <i>Advances in Experimental Social Psychology</i> , 2020, , 51-114.	2.0	17
121	Emotion Perception in Hadza Hunter-Gatherers. <i>Scientific Reports</i> , 2020, 10, 3867.	1.6	27
123	Living with a chronic disease: A quantitative study of the views of patients with a chronic disease on the change in their life situation. <i>SAGE Open Medicine</i> , 2020, 8, 205031212091035.	0.7	12
124	Toward an Integrative Psychometric Model of Emotions. <i>Perspectives on Psychological Science</i> , 2020, 15, 444-468.	5.2	54
125	Expressing embarrassment (or not): Which effects on produced impression on others and on attributed social value?. <i>Revue Europeenne De Psychologie Appliquee</i> , 2020, 70, 100525.	0.4	2
126	Is Callous Always Cold? A Critical Review of the Literature on Emotion and the Development of Callous-Unemotional Traits in Children. <i>Clinical Child and Family Psychology Review</i> , 2020, 23, 265-283.	2.3	31
127	The Evolution of Pride and Shame. , 2020, , 179-193.		5
128	What stops revenge taking? Effects of observed emotional reactions on revenge seeking. <i>Aggressive Behavior</i> , 2020, 46, 305-316.	1.5	7
129	The Evolution of Human Vocal Emotion. <i>Emotion Review</i> , 2021, 13, 25-33.	2.1	25
130	An examination of nonverbal behaviours in successful and unsuccessful professional volleyball teams. <i>International Journal of Sport and Exercise Psychology</i> , 2021, 19, 120-133.	1.1	1
131	Evolutionary computation for bottom-up hypothesis generation on emotion and communication. <i>Connection Science</i> , 2021, 33, 296-320.	1.8	2
132	Evolution of Emotion in Social Context. , 2021, , 2487-2499.		2
133	The perceived invalidation of emotion scale (PIES) in a Portuguese sample: a psychometric evaluation and an item response theory analysis. <i>Current Psychology</i> , 2022, 41, 7657-7665.	1.7	1

#	ARTICLE	IF	CITATIONS
134	Three Varieties of Affective Artifacts: Feeling, Evaluative and Motivational Artifacts. <i>Phenomenology and Mind</i> , 0, , 15.	0.0	2
135	Processing of facial expressions of same-race and other-race faces: distinct and shared neural underpinnings. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 576-592.	1.5	5
136	“Puppy Dog Eyes”™ Are Associated With Eye Movements, Not Communication. <i>Frontiers in Psychology</i> , 2021, 12, 568935.	1.1	7
137	The nature and culture of nonverbal behavior in sports: theory, methodology, and a review of the literature. <i>International Review of Sport and Exercise Psychology</i> , 2023, 16, 448-473.	3.1	17
138	Critical Realism, Human Rights, and Emotion: How an Emotive Ontology Can Resolve the Tensions Between Universalism and Relativism. <i>Human Rights Review</i> , 2021, 22, 217-238.	0.5	3
139	The effects of coaches' emotional expressions on players' performance: Experimental evidence in a football context. <i>Psychology of Sport and Exercise</i> , 2021, 54, 101913.	1.1	8
140	Nonverbal expressions of soccer coaches during the game and their potential effects on observers. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 1063-1073.	0.7	3
141	Expressions of emotions across species. <i>Current Opinion in Neurobiology</i> , 2021, 68, 57-66.	2.0	26
142	Cortical processing of speaker politeness: Tracking the dynamic effects of voice tone and politeness markers. <i>Social Neuroscience</i> , 2021, 16, 423-438.	0.7	2
143	The Chicken and Egg of Pride and Social Rank. <i>Social Psychological and Personality Science</i> , 2022, 13, 382-389.	2.4	8
144	Socio-emotional and motor engagement during musical activities in older adults with major neurocognitive impairment. <i>Scientific Reports</i> , 2021, 11, 15291.	1.6	6
145	Professional actors demonstrate variability, not stereotypical expressions, when portraying emotional states in photographs. <i>Nature Communications</i> , 2021, 12, 5037.	5.8	25
146	What basic emotions really are: modularity, motivation, and behavioral variability. <i>Biology and Philosophy</i> , 2021, 36, 1.	0.7	1
147	Joint Growth Trajectories of Trait Emotional Intelligence Subdomains Among L2 Language Learners: Estimating a Second-Order Factor-of-Curves Model With Emotion Perception. <i>Frontiers in Psychology</i> , 2021, 12, 720945.	1.1	2
148	Social-Emotional Behavior and Autism Spectrum Disorder. , 2021, , 4490-4497.		1
150	The Emotional Underpinnings of Social Status. , 2014, , 201-224.		31
151	Evolution of Emotion in Social Context. , 2018, , 1-13.		4
152	Felt power explains the link between position power and experienced emotions.. <i>Emotion</i> , 2017, 17, 55-66.	1.5	24

#	ARTICLE	IF	CITATIONS
153	A new perspective on the social functions of emotions: Gratitude and the witnessing effect.. Journal of Personality and Social Psychology, 2020, 119, 40-74.	2.6	55
154	AI weighs in on debate about universal facial expressions. Nature, 2021, 589, 202-203.	13.7	17
155	Seeing Life through Positive-Tinted Glasses: Colorâ€œMeaning Associations. PLoS ONE, 2014, 9, e104291.	1.1	36
156	Groups' Actions Trump Injunctive Reaction in an Incidental Observation by Young Children. PLoS ONE, 2014, 9, e107375.	1.1	10
157	The Impact of Perceiving Angry and Fearful Facial Expressions on Decision Making Performance in Threat Situations. Korean Journal of Cognitive and Biological Psychology, 2013, 25, 445-461.	0.0	1
158	Age-congruency and contact effects in body expression recognition from point-light displays (PLD). PeerJ, 2016, 4, e2796.	0.9	6
159	Two Concepts of Emotional Expression. European Studies in Philosophy of Science, 2015, , 381-391.	0.4	0
160	Tracy, Jessica L., 2017, , 1-3.		0
161	The Role of Counselling in Child Care Services as an Inclusive Practice. , 2017, , 191-215.		0
162	Kansei-Spiritual Therapeutic Robot Interaction Design. Advances in Intelligent Systems and Computing, 2018, , 580-591.	0.5	3
164	Emerging Phenomenological and Biological Principles of Consciousness: Top Insights of Prevailing Models, Concepts, and Observations. World Journal of Neuroscience, 2019, 09, 157-190.	0.1	1
165	Emotionskonzepte der Evolutionspsychologie. , 2019, , 73-80.		1
166	Emotionen im Sport. , 2020, , 235-265.		1
168	Stiska, iskanje opore, predanost in razvijanje odpornosti. Bogoslovni Vestnik, 2020, 80, .	0.0	0
169	Tracy, Jessica L., 2020, , 5537-5539.		0
170	Social-Emotional Behavior and Autism Spectrum Disorder. , 2020, , 1-8.		0
171	The autistic brain can process local but not global emotion regularities in facial and musical sequences. Autism Research, 2022, 15, 222-240.	2.1	1
172	Social touch â€œ a tool rather than a signal. Current Opinion in Behavioral Sciences, 2022, 44, 101100.	2.0	10

#	ARTICLE	IF	CITATIONS
173	Understanding the role of faces in person perception: Increased reliance on facial appearance when judging sociability. <i>Journal of Experimental Social Psychology</i> , 2022, 100, 104288.	1.3	3
174	Moral emotions in early childhood: Validation of the Moral Emotions Questionnaire (MEQ). <i>International Journal of Behavioral Development</i> , 2022, 46, 157-168.	1.3	3
175	Features and Extra-Striate Body Area Representations of Diagnostic Body Parts in Anger and Fear Perception. <i>Brain Sciences</i> , 2022, 12, 466.	1.1	3
176	Reading Your Emotions in My Physiology? Reliable Emotion Interpretations in Absence of a Robust Physiological Resonance. <i>Affective Science</i> , 2022, 3, 480-497.	1.5	9
177	How Perceived Corporate Social Responsibility Raises Employees' Creative Behaviors Based on Appraisal Theory of Emotion: The Serial Mediation Model. <i>Frontiers in Psychology</i> , 2022, 13, 865007.	1.1	4
178	Experiences of maltreatment in childhood and attention to facial emotions in healthy young women. <i>Scientific Reports</i> , 2022, 12, 4317.	1.6	3
179	Emotionshaping: a situated perspective on emotionreading. <i>Biology and Philosophy</i> , 2022, 37, 1.	0.7	1
180	Bacterial Evolutionary Algorithm-based Feature Selection for Word Sentiment Interpolation in Hungarian Language. , 2021, , .		0
181	Interpersonal Consequences of Deceptive Expressions of Sadness. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 97-109.	1.9	3
182	A Special Class of Experience: Positive Affect Evoked by Music and the Arts. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4735.	1.2	3
184	How emotions, relationships, and culture constitute each other: advances in social functionalist theory. <i>Cognition and Emotion</i> , 2022, 36, 388-401.	1.2	12
185	Text as signal. A tutorial with case studies focusing on social media (Twitter). <i>Behavior Research Methods</i> , 2023, 55, 2595-2620.	2.3	4
186	Seeing through the shades of situated affectivity. Sunglasses as a socio-affective artifact. <i>Philosophical Psychology</i> , 0, , 1-25.	0.5	4
187	A Communication-Based Model of Consciousness. <i>Journal of Artificial Intelligence and Consciousness</i> , 0, , 1-34.	0.6	1
188	A Pragmatics-First Approach to Faces. <i>Topoi</i> , 0, , .	0.8	0
189	Religion and Spirituality. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2022, 31, 615-630.	1.0	1
190	Emotional expression in human odour. <i>Evolutionary Human Sciences</i> , 2022, 4, .	0.9	6
191	A review of the interpersonal experience, expression, and regulation of emotions in sport. <i>International Review of Sport and Exercise Psychology</i> , 0, , 1-38.	3.1	2

#	ARTICLE	IF	CITATIONS
192	Psychology of Emotions. , 2022, , 21-50.		0
193	Specifics of Perception of Verbal Indications and Graphic Expressions of Basic Emotions by Children of Elementary and Middle School Age. <i>ĀksperimentalĒ1naĀç PsihologiĀç</i> , 2022, 15, 100-120.	0.1	0
194	More than a feeling: Effects of competitive asymmetry on human emotions. <i>Journal of General Psychology</i> , 0, , 1-27.	1.6	0
195	An Audience Facilitates Facial Feedback: A Social-Context Hypothesis Reconciling Original Study and Nonreplication. <i>Psychological Reports</i> , 0, , 003329412311539.	0.9	0
196	Four Misconceptions About Nonverbal Communication. <i>Perspectives on Psychological Science</i> , 2023, 18, 1388-1411.	5.2	5
197	Emotions in Sport. , 2023, , 247-279.		1
198	Emotion, Persuasion, and Team Adaptation: AdvancingĀTheory Through Cinema. <i>Academy of Management Review</i> , 2024, 49, 182-196.	7.4	0
199	Neural Circuits for Emotion. <i>Annual Review of Neuroscience</i> , 2023, 46, 211-231.	5.0	13
200	Social evaluative threat across individual, relational, and collective selves. <i>Advances in Experimental Social Psychology</i> , 2023, , 139-222.	2.0	2
210	Preschool Development. , 2023, , 1-37.		0
217	Using Interactive Virtual Agents to Represent Non-prototypical Facial Configurations. , 2023, , .		0
223	(Mis)decoding affect in the face and in the brain. <i>Developments in Neuroethics and Bioethics</i> , 2024, , .	0.6	0
226	Emotibot: An Interactive Tool for Multi-Sensory Affect Communication. , 2024, , .		0