

Eva G Krumhuber

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

2,797
citations

279798

23
h-index

197818

49
g-index

88
all docs

88
docs citations

88
times ranked

2005
citing authors

#	ARTICLE	IF	CITATIONS
1	Contextual effects on smile perception and recognition memory. <i>Current Psychology</i> , 2023, 42, 6077-6085.	2.8	6
2	The powerful self: How social power and gender influence face perception. <i>Current Psychology</i> , 2023, 42, 15438-15452.	2.8	3
3	Bridging the empathy gap: or not? Reactions to ingroup and outgroup facial expressions. <i>Journal of Cultural Cognitive Science</i> , 2022, 6, 77-92.	1.1	7
4	PDSTD - The Portsmouth Dynamic Spontaneous Tears Database. <i>Behavior Research Methods</i> , 2022, 54, 2678-2692.	4.0	3
5	Single Image Video Prediction with Auto-Regressive GANs. <i>Sensors</i> , 2022, 22, 3533.	3.8	1
6	Can people detect the trustworthiness of strangers based on their facial appearance?. <i>Evolution and Human Behavior</i> , 2022, 43, 296-303.	2.2	12
7	More What Duchenne Smiles Do, Less What They Express. <i>Perspectives on Psychological Science</i> , 2022, 17, 1566-1575.	9.0	8
8	Effects of social media use on desire for cosmetic surgery among young women. <i>Current Psychology</i> , 2021, 40, 3355-3364.	2.8	93
9	Mind your meat: Religious differences in the social perception of animals. <i>International Journal of Psychology</i> , 2021, 56, 466-477.	2.8	21
10	Veracity judgement, not accuracy: Reconsidering the role of facial expressions, empathy, and emotion recognition training on deception detection. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 910-927.	1.1	10
11	Human and machine validation of 14 databases of dynamic facial expressions. <i>Behavior Research Methods</i> , 2021, 53, 686-701.	4.0	36
12	Money and flexible generosity. <i>British Journal of Social Psychology</i> , 2021, 60, 1262-1278.	2.8	6
13	Emotion recognition from posed and spontaneous dynamic expressions: Human observers versus machine analysis.. <i>Emotion</i> , 2021, 21, 447-451.	1.8	38
14	Beyond shared signals: The role of downward gaze in the stereotypical representation of sad facial expressions.. <i>Emotion</i> , 2021, 21, 247-259.	1.8	4
15	Sitting in Judgment: How Body Posture Influences Deception Detection and Gazing Behavior. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 85.	2.1	3
16	The influence of facial blushing and paling on emotion perception and memory. <i>Motivation and Emotion</i> , 2021, 45, 818-830.	1.3	1
17	Acting Surprised: Comparing Perceptions of Different Dynamic Deliberate Expressions. <i>Journal of Nonverbal Behavior</i> , 2021, 45, 169-185.	1.0	5
18	Decoding of facial expressions of pain in avatars: does sex matter?. <i>Scandinavian Journal of Pain</i> , 2021, 21, 174-182.	1.3	7

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19	Social context and culture influence judgments of non-Duchenne smiles. <i>Journal of Cultural Cognitive Science</i> , 2020, 4, 309-321.	1.1	5
20	Opportunities and Challenges for Using Automatic Human Affect Analysis in Consumer Research. <i>Frontiers in Neuroscience</i> , 2020, 14, 400.	2.8	13
21	Money: An Integrated Review and Synthesis From a Psychological Perspective. <i>Review of General Psychology</i> , 2020, 24, 172-190.	3.2	28
22	A performance comparison of eight commercially available automatic classifiers for facial affect recognition. <i>PLoS ONE</i> , 2020, 15, e0231968.	2.5	105
23	A Novel Test of the Duchenne Marker: Smiles After Botulinum Toxin Treatment for Crow's Feet Wrinkles. <i>Frontiers in Psychology</i> , 2020, 11, 612654.	2.1	6
24	Expression Authenticity: The Role of Genuine and Deliberate Displays in Emotion Perception. <i>Frontiers in Psychology</i> , 2020, 11, 611248.	2.1	15
25	Visual attention mechanisms in happiness versus trustworthiness processing of facial expressions. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 729-741.	1.1	13
26	Behavioral and Physiological Responses to Computers in the Ultimatum Game. <i>International Journal of Technology and Human Interaction</i> , 2019, 15, 33-45.	0.4	4
27	Editorial: Dynamic Emotional Communication. <i>Frontiers in Psychology</i> , 2019, 10, 2836.	2.1	11
28	You are What You Wear: Unless You Moved—Effects of Attire and Posture on Person Perception. <i>Journal of Nonverbal Behavior</i> , 2019, 43, 23-38.	1.0	11
29	Effectiveness of an Empathic Chatbot in Combating Adverse Effects of Social Exclusion on Mood. <i>Frontiers in Psychology</i> , 2019, 10, 3061.	2.1	89
30	Generalizing Duchenne to sad expressions with binocular rivalry and perception ratings. <i>Emotion</i> , 2019, 19, 234-241.	1.8	14
31	When facial expressions do and do not signal minds: The role of face inversion, expression dynamism, and emotion type. <i>Emotion</i> , 2019, 19, 746-750.	1.8	11
32	Examining subjective and physiological responses to norm violation using text-based vignettes. <i>International Journal of Psychology</i> , 2018, 53, 23-30.	2.8	9
33	Detecting Genuine and Deliberate Displays of Surprise in Static and Dynamic Faces. <i>Frontiers in Psychology</i> , 2018, 9, 1184.	2.1	30
34	The interpersonal effects of emotions in money versus candy games. <i>Journal of Experimental Social Psychology</i> , 2018, 79, 315-327.	2.2	15
35	Dominance biases in the perception and memory for the faces of powerholders, with consequences for social inferences. <i>Journal of Experimental Social Psychology</i> , 2018, 78, 23-33.	2.2	17
36	Dynamics Matter: Recognition of Reward, Affiliative, and Dominance Smiles From Dynamic vs. Static Displays. <i>Frontiers in Psychology</i> , 2018, 9, 938.	2.1	9

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37	Mind Perception of Robots Varies With Their Economic Versus Social Function. <i>Frontiers in Psychology</i> , 2018, 9, 1230.	2.1	34
38	Perceptual Study on Facial Expressions. , 2018, , 2271-2285.		0
39	A Review of Dynamic Datasets for Facial Expression Research. <i>Emotion Review</i> , 2017, 9, 280-292.	3.4	68
40	The love of money results in objectification. <i>British Journal of Social Psychology</i> , 2017, 56, 354-372.	2.8	43
41	Don't Be a Stranger-Designing a Digital Intercultural Sensitivity Training Tool that is Culture General. <i>IEEE Transactions on Learning Technologies</i> , 2016, 9, 120-132.	3.2	5
42	Perceptual Study on Facial Expressions. , 2016, , 1-15.		4
43	The Look of Fear from the Eyes Varies with the Dynamic Sequence of Facial Actions. <i>Swiss Journal of Psychology</i> , 2016, 75, 5-14.	0.9	14
44	Face Inversion Disrupts Holistic Processing of Duchenne Emotions during Binocular Rivalry. <i>Journal of Vision</i> , 2016, 16, 158.	0.3	0
45	Perceived Emotionality of Linear and Non-Linear AUs Synthesised using a 3D Dynamic Morphable Facial Model. , 2015, , .		12
46	Boxing the face. , 2015, , .		0
47	Real or Artificial? Intergroup Biases in Mind Perception in a Cross-Cultural Perspective. <i>PLoS ONE</i> , 2015, 10, e0137840.	2.5	24
48	From Non-human to Human: Adultâ€™s and Childrenâ€™s Perceptions of Agents Varying in Humanness. <i>Lecture Notes in Computer Science</i> , 2015, , 471-474.	1.3	0
49	Nonverbal Behavior Online: A Focus on Interactions with and via Artificial Agents and Avatars. , 2015, , 272-302.		3
50	Blocking Mimicry Makes True and False Smiles Look the Same. <i>PLoS ONE</i> , 2014, 9, e90876.	2.5	94
51	Facial Mimicry of Spontaneous and Deliberate Duchenne and Non-Duchenne Smiles. <i>Journal of Nonverbal Behavior</i> , 2014, 38, 1-11.	1.0	49
52	Effects of Dynamic Aspects of Facial Expressions: A Review. <i>Emotion Review</i> , 2013, 5, 41-46.	3.4	315
53	When Humans Become Objects: Out-Group Effects in Real and Artificial Faces. , 2013, , .		0
54	6 Facial behavior. , 2013, , 131-166.		18

#	ARTICLE	IF	CITATIONS
55	35. Body and speech as expression of inner states. , 2013, , 551-564.		0
56	Facial and Vocal Cues in Perceptions of Trustworthiness. Lecture Notes in Computer Science, 2013, , 308-319.	1.3	6
57	Vocal and facial trustworthiness of talking heads. , 2012, , .		0
58	Effects of humanness of virtual agents on impression formation. , 2012, , .		0
59	Perception of animacy in Caucasian and Indian faces. , 2012, , .		0
60	FACSGen 2.0 animation software: Generating three-dimensional FACS-valid facial expressions for emotion research.. Emotion, 2012, 12, 351-363.	1.8	73
61	A FACS valid 3D dynamic action unit database with applications to 3D dynamic morphable facial modeling. , 2011, , .		103
62	Beyond smile dynamics: Mimicry and beliefs in judgments of smiles.. Emotion, 2011, 11, 181-187.	1.8	125
63	Affect bursts: Dynamic patterns of facial expression.. Emotion, 2011, 11, 825-841.	1.8	59
64	When Memory is Better for Out-group Faces: On Negative Emotions and Gender Roles. Journal of Nonverbal Behavior, 2011, 35, 51-61.	1.0	19
65	Perception of linear and nonlinear motion properties using a FACS validated 3D facial model. , 2010, , .		31
66	FACSGen 2.0. , 2010, , .		3
67	A FACS validated 3D human facial model. , 2010, , .		1
68	Effects of Dynamic Attributes of Smiles in Human and Synthetic Faces: A Simulated Job Interview Setting. Journal of Nonverbal Behavior, 2009, 33, 1-15.	1.0	74
69	Are you joking? The moderating role of smiles in the perception of verbal statements. Cognition and Emotion, 2009, 23, 1504-1515.	2.0	12
70	Can Duchenne smiles be feigned? New evidence on felt and false smiles.. Emotion, 2009, 9, 807-820.	1.8	234
71	Facial dynamics as indicators of trustworthiness and cooperative behavior.. Emotion, 2007, 7, 730-735.	1.8	342
72	Temporal Aspects of Facial Displays in Person and Expression Perception: The Effects of Smile Dynamics, Head-tilt, and Gender. Journal of Nonverbal Behavior, 2007, 31, 39-56.	1.0	121

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73	Facial and affective reactions to tastes and their modulation by sadness and joy. <i>Physiology and Behavior</i> , 2006, 89, 261-269.	2.1	57
74	Moving Smiles: The Role of Dynamic Components for the Perception of the Genuineness of Smiles. <i>Journal of Nonverbal Behavior</i> , 2005, 29, 3-24.	1.0	161
75	Nonverbal Behavior Online. , 0, , .		0