

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	Facial dynamics as indicators of trustworthiness and cooperative behavior.. Emotion, 2007, 7, 730-735.	1.8	342
2	Effects of Dynamic Aspects of Facial Expressions: A Review. Emotion Review, 2013, 5, 41-46.	3.4	315
3	Can Duchenne smiles be feigned? New evidence on felt and false smiles.. Emotion, 2009, 9, 807-820.	1.8	234
4	Moving Smiles: The Role of Dynamic Components for the Perception of the Genuineness of Smiles. Journal of Nonverbal Behavior, 2005, 29, 3-24.	1.0	161
5	Beyond smile dynamics: Mimicry and beliefs in judgments of smiles.. Emotion, 2011, 11, 181-187.	1.8	125
6	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
7	A performance comparison of eight commercially available automatic classifiers for facial affect recognition. PLoS ONE, 2020, 15, e0231968.	2.5	105
8	A FACS valid 3D dynamic action unit database with applications to 3D dynamic morphable facial modeling. , 2011, , .		103
9	Blocking Mimicry Makes True and False Smiles Look the Same. PLoS ONE, 2014, 9, e90876.	2.5	94
10	Effects of social media use on desire for cosmetic surgery among young women. Current Psychology, 2021, 40, 3355-3364.	2.8	93
11	Effectiveness of an Empathic Chatbot in Combating Adverse Effects of Social Exclusion on Mood. Frontiers in Psychology, 2019, 10, 3061.	2.1	89
12	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
13	FACSGen 2.0 animation software: Generating three-dimensional FACS-valid facial expressions for emotion research.. Emotion, 2012, 12, 351-363.	1.8	73
14	A Review of Dynamic Datasets for Facial Expression Research. Emotion Review, 2017, 9, 280-292.	3.4	68
15	Affect bursts: Dynamic patterns of facial expression.. Emotion, 2011, 11, 825-841.	1.8	59
16	Facial and affective reactions to tastes and their modulation by sadness and joy. Physiology and Behavior, 2006, 89, 261-269.	2.1	57
17	Facial Mimicry of Spontaneous and Deliberate Duchenne and Non-Duchenne Smiles. Journal of Nonverbal Behavior, 2014, 38, 1-11.	1.0	49
18	The love of money results in objectification. British Journal of Social Psychology, 2017, 56, 354-372.	2.8	43

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19	Emotion recognition from posed and spontaneous dynamic expressions: Human observers versus machine analysis.. <i>Emotion</i> , 2021, 21, 447-451.	1.8	38
20	Human and machine validation of 14 databases of dynamic facial expressions. <i>Behavior Research Methods</i> , 2021, 53, 686-701.	4.0	36
21	Mind Perception of Robots Varies With Their Economic Versus Social Function. <i>Frontiers in Psychology</i> , 2018, 9, 1230.	2.1	34
22	Perception of linear and nonlinear motion properties using a FACS validated 3D facial model. , 2010, , .		31
23	Detecting Genuine and Deliberate Displays of Surprise in Static and Dynamic Faces. <i>Frontiers in Psychology</i> , 2018, 9, 1184.	2.1	30
24	Money: An Integrated Review and Synthesis From a Psychological Perspective. <i>Review of General Psychology</i> , 2020, 24, 172-190.	3.2	28
25	Real or Artificial? Intergroup Biases in Mind Perception in a Cross-Cultural Perspective. <i>PLoS ONE</i> , 2015, 10, e0137840.	2.5	24
26	Mind your meat: Religious differences in the social perception of animals. <i>International Journal of Psychology</i> , 2021, 56, 466-477.	2.8	21
27	When Memory is Better for Out-group Faces: On Negative Emotions and Gender Roles. <i>Journal of Nonverbal Behavior</i> , 2011, 35, 51-61.	1.0	19
28	6 Facial behavior. , 2013, , 131-166.		18
29	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
30	The interpersonal effects of emotions in money versus candy games. <i>Journal of Experimental Social Psychology</i> , 2018, 79, 315-327.	2.2	15
31	Expression Authenticity: The Role of Genuine and Deliberate Displays in Emotion Perception. <i>Frontiers in Psychology</i> , 2020, 11, 611248.	2.1	15
32	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
33	Generalizing Duchenne to sad expressions with binocular rivalry and perception ratings.. <i>Emotion</i> , 2019, 19, 234-241.	1.8	14
34	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
35	Opportunities and Challenges for Using Automatic Human Affect Analysis in Consumer Research. <i>Frontiers in Neuroscience</i> , 2020, 14, 400.	2.8	13
36	Are you joking? The moderating role of smiles in the perception of verbal statements. <i>Cognition and Emotion</i> , 2009, 23, 1504-1515.	2.0	12

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37	Perceived Emotionality of Linear and Non-Linear AUs Synthesised using a 3D Dynamic Morphable Facial Model. , 2015, , .		12
38	Can people detect the trustworthiness of strangers based on their facial appearance?. Evolution and Human Behavior, 2022, 43, 296-303.	2.2	12
39	Editorial: Dynamic Emotional Communication. Frontiers in Psychology, 2019, 10, 2836.	2.1	11
40	You are What You Wear: Unless You Movedâ€™Effects of Attire and Posture on Person Perception. Journal of Nonverbal Behavior, 2019, 43, 23-38.	1.0	11
41	When facial expressions do and do not signal minds: The role of face inversion, expression dynamism, and emotion type.. Emotion, 2019, 19, 746-750.	1.8	11
42	Veracity judgement, not accuracy: Reconsidering the role of facial expressions, empathy, and emotion recognition training on deception detection. Quarterly Journal of Experimental Psychology, 2021, 74, 910-927.	1.1	10
43	Examining subjective and physiological responses to norm violation using textâ€™based vignettes. International Journal of Psychology, 2018, 53, 23-30.	2.8	9
44	Dynamics Matter: Recognition of Reward, Affiliative, and Dominance Smiles From Dynamic vs. Static Displays. Frontiers in Psychology, 2018, 9, 938.	2.1	9
45	More What Duchenne Smiles Do, Less What They Express. Perspectives on Psychological Science, 2022, 17, 1566-1575.	9.0	8
46	Decoding of facial expressions of pain in avatars: does sex matter?. Scandinavian Journal of Pain, 2021, 21, 174-182.	1.3	7
47	Bridging the empathy gap: or not? Reactions to ingroup and outgroup facial expressions. Journal of Cultural Cognitive Science, 2022, 6, 77-92.	1.1	7
48	A Novel Test of the Duchenne Marker: Smiles After Botulinum Toxin Treatment for Crowâ€™s Feet Wrinkles. Frontiers in Psychology, 2020, 11, 612654.	2.1	6
49	Money and flexible generosity. British Journal of Social Psychology, 2021, 60, 1262-1278.	2.8	6
50	Contextual effects on smile perception and recognition memory. Current Psychology, 2023, 42, 6077-6085.	2.8	6
51	Facial and Vocal Cues in Perceptions of Trustworthiness. Lecture Notes in Computer Science, 2013, , 308-319.	1.3	6
52	Don't Be a Stranger-Designing a Digital Intercultural Sensitivity Training Tool that is Culture General. IEEE Transactions on Learning Technologies, 2016, 9, 120-132.	3.2	5
53	Social context and culture influence judgments of non-Duchenne smiles. Journal of Cultural Cognitive Science, 2020, 4, 309-321.	1.1	5
54	Acting Surprised: Comparing Perceptions of Different Dynamic Deliberate Expressions. Journal of Nonverbal Behavior, 2021, 45, 169-185.	1.0	5

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55	Behavioral and Physiological Responses to Computers in the Ultimatum Game. International Journal of Technology and Human Interaction, 2019, 15, 33-45.	0.4	4
56	Beyond shared signals: The role of downward gaze in the stereotypical representation of sad facial expressions.. Emotion, 2021, 21, 247-259.	1.8	4
57	Perceptual Study on Facial Expressions. , 2016, , 1-15.		4
58	FACSGen 2.0. , 2010, , .		3
59	Sitting in Judgment: How Body Posture Influences Deception Detection and Gazing Behavior. Behavioral Sciences (Basel, Switzerland), 2021, 11, 85.	2.1	3
60	Nonverbal Behavior Online: A Focus on Interactions with and via Artificial Agents and Avatars. , 2015, , 272-302.		3
61	The powerful self: How social power and gender influence face perception. Current Psychology, 2023, 42, 15438-15452.	2.8	3
62	PDSTD - The Portsmouth Dynamic Spontaneous Tears Database. Behavior Research Methods, 2022, 54, 2678-2692.	4.0	3
63	A FACS validated 3D human facial model. , 2010, , .		1
64	The influence of facial blushing and paling on emotion perception and memory. Motivation and Emotion, 2021, 45, 818-830.	1.3	1
65	Single Image Video Prediction with Auto-Regressive GANs. Sensors, 2022, 22, 3533.	3.8	1
66	Vocal and facial trustworthiness of talking heads. , 2012, , .		0
67	Effects of humanness of virtual agents on impression formation. , 2012, , .		0
68	Perception of animacy in Caucasian and Indian faces. , 2012, , .		0
69	When Humans Become Objects: Out-Group Effects in Real and Artificial Faces. , 2013, , .		0
70	35. Body and speech as expression of inner states. , 2013, , 551-564.		0
71	Boxing the face. , 2015, , .		0
72	From Non-human to Human: Adultâ€™s and Childrenâ€™s Perceptions of Agents Varying in Humanness. Lecture Notes in Computer Science, 2015, , 471-474.	1.3	0

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73	Face Inversion Disrupts Holistic Processing of Duchenne Emotions during Binocular Rivalry. Journal of Vision, 2016, 16, 158.	0.3	0
74	Perceptual Study on Facial Expressions. , 2018, , 2271-2285.		0
75	Nonverbal Behavior Online. , 0, , .		0