

# Karen Lander

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4663948/publications.pdf>

Version: 2024-02-01

44  
papers

1,379  
citations

393982

19  
h-index

360668

35  
g-index

47  
all docs

47  
docs citations

47  
times ranked

871  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the effectiveness of pixelation and blurring on masking the identity of familiar faces. <i>Applied Cognitive Psychology</i> , 2001, 15, 101-116.	0.9	187
2	The role of movement in the recognition of famous faces. <i>Memory and Cognition</i> , 1999, 27, 974-985.	0.9	181
3	'Putting the Face to the Voice'. <i>Current Biology</i> , 2003, 13, 1709-1714.	1.8	145
4	Recognizing Famous Faces: Exploring the Benefits of Facial Motion. <i>Ecological Psychology</i> , 2000, 12, 259-272.	0.7	111
5	Why are moving faces easier to recognize?. <i>Visual Cognition</i> , 2005, 12, 429-442.	0.9	93
6	The role of motion in learning new faces. <i>Visual Cognition</i> , 2003, 10, 897-912.	0.9	85
7	Investigating Predictors of Superior Face Recognition Ability in Police Superrecognisers. <i>Applied Cognitive Psychology</i> , 2016, 30, 827-840.	0.9	55
8	Relating visual and vocal attractiveness for moving and static faces. <i>Animal Behaviour</i> , 2008, 75, 817-822.	0.8	45
9	The influence of positive and negative facial expressions on face familiarity. <i>Memory</i> , 2007, 15, 63-69.	0.9	41
10	Exploring the role of characteristic motion when learning new faces. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 519-526.	0.6	34
11	It's not what you say but the way you say it: Matching faces and voices.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 905-914.	0.7	31
12	Movement cues aid face recognition in developmental prosopagnosia.. <i>Neuropsychology</i> , 2015, 29, 855-860.	1.0	31
13	Use-inspired basic research on individual differences in face identification: implications for criminal investigation and security. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 26.	1.1	31
14	Independence of face identity and expression processing: exploring the role of motion. <i>Frontiers in Psychology</i> , 2015, 6, 255.	1.1	29
15	Recognizing Face Identity from Natural and Morphed Smiles. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 801-808.	0.6	27
16	The effect of motion at encoding and retrieval for same and other race face recognition. <i>British Journal of Psychology</i> , 2011, 102, 931-942.	1.2	25
17	Exploring the Role of Motion in Prosopagnosia: Recognizing, Learning and Matching Faces. <i>Neurocase</i> , 2004, 10, 462-470.	0.2	24
18	Repetition priming from moving faces. <i>Memory and Cognition</i> , 2004, 32, 640-647.	0.9	24

#	ARTICLE	IF	CITATIONS
19	Measuring emotion recognition by people with Parkinson's disease using eye-tracking with dynamic facial expressions. <i>Journal of Neuroscience Methods</i> , 2020, 331, 108524.	1.3	24
20	Famous face recognition, face matching, and extraversion. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1769-1776.	0.6	23
21	Does face familiarity influence speechreadability?. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 961-967.	0.6	19
22	Exploring the Motion Advantage: Evaluating the Contribution of Familiarity and Differences in Facial Motion. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 919-929.	0.6	19
23	Matching Faces with Emotional Expressions. <i>Frontiers in Psychology</i> , 2011, 2, 206.	1.1	17
24	Individual differences in face perception and person recognition. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 18.	1.1	17
25	Investigating the psycholinguistic correlates of speechreading in preschool age children. <i>International Journal of Language and Communication Disorders</i> , 2009, 44, 164-174.	0.7	12
26	The effect of verbal description and processing type on face identification. <i>European Journal of Cognitive Psychology</i> , 2008, 20, 577-586.	1.3	11
27	Investigating the impact of lip visibility and talking style on speechreading performance. <i>Speech Communication</i> , 2013, 55, 600-605.	1.6	8
28	Recognizing Genuine From Posed Facial Expressions: Exploring the Role of Dynamic Information and Face Familiarity. <i>Frontiers in Psychology</i> , 2020, 11, 1378.	1.1	6
29	Exploring the relationship between mindfulness, compassion and unfamiliar face identification. <i>Journal of Cognitive Psychology</i> , 2020, 32, 298-322.	0.4	6
30	Comparison of human face matching behavior and computational image similarity measure. <i>Science in China Series F: Information Sciences</i> , 2009, 52, 316-321.	1.1	4
31	Multiple repetition priming of faces: Massed and spaced presentations. <i>Visual Cognition</i> , 2009, 17, 598-616.	0.9	3
32	An unsuccessful attempt to demonstrate attentional orienting within the purely emotional domain.. <i>Emotion</i> , 2016, 16, 6-10.	1.5	3
33	Mindfulness in face recognition: Embedding mindfulness instructions in the face's composite construction process. <i>Applied Cognitive Psychology</i> , 2021, 35, 999-1010.	0.9	3
34	Dynamic information for face perception. , 0, , 40-61.		1
35	A search advantage for dynamic same-race and other-race faces. <i>Visual Cognition</i> , 2017, 25, 442-455.	0.9	1
36	The advantage of low and medium attractiveness for facial composite production from modern forensic systems.. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 381-395.	0.7	1

#	ARTICLE	IF	CITATIONS
37	Why Are Some People Better at Recognising Faces Than Others?. <i>Frontiers for Young Minds</i> , 0, 9, .	0.8	1
38	Attentional Features of Mindfulness are Better Predictors of Face Recognition than Empathy and Compassion-Based Constructs. <i>Psychological Reports</i> , 2023, 126, 1481-1515.	0.9	1
39	Recognising and learning faces in motion. , 0, , 125-135.		0
40	Individual differences in face cognition: A commentary on Logie.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 487-492.	0.7	0
41	Concepts and Theories That (Should) Inform the Use of Face Images in Forensic Science. , 2021, , 113-135.		0
42	Investigating the Dynamic Characteristics Important for Face Recognition. , 2010, , 31-46.		0
43	Modeling the Effect of Motion at Encoding and Retrieval for Same and Other Race Face Recognition. <i>Lecture Notes in Computer Science</i> , 2012, , 184-190.	1.0	0
44	The differential role of motion in recognition of familiar and unfamiliar faces. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2013, 77, 1AM-098-1AM-098.	0.0	0