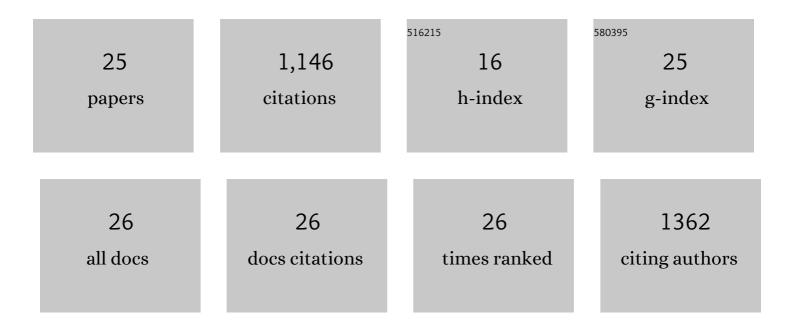
Carmen E Lefevre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7966465/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A pilot sequential multiple assignment randomized trial (SMART) protocol for developing an adaptive coaching intervention around a mobile application for athletes to improve carbohydrate periodization behavior. Contemporary Clinical Trials Communications, 2022, 26, 100899.	0.5	2
2	Exploring barriers to guideline implementation for prescription of surgical antibiotic prophylaxis in Nigeria. JAC-Antimicrobial Resistance, 2022, 4, dlac044.	0.9	5
3	Women's Preferences for Men's Facial Masculinity and Anticipations of Grandparental Care Provision. Evolutionary Psychological Science, 2021, 7, 11-20.	0.8	1
4	Facial width-to-height ratio in chimpanzees: Links to age, sex and personality. Evolution and Human Behavior, 2020, 41, 226-234.	1.4	11
5	Emotion recognition ability: Evidence for a supramodal factor and its links to social cognition. Cognition, 2020, 197, 104166.	1.1	24
6	Performance Nutrition in the digital era – An exploratory study into the use of social media by sports nutritionists. Journal of Sports Sciences, 2019, 37, 2467-2474.	1.0	12
7	Carotenoid skin colouration enhances face and body attractiveness: A cross-cultural study. Quarterly Journal of Experimental Psychology, 2019, 72, 2565-2573.	0.6	7
8	Development of a formal system for representing behaviour-change theories. Nature Human Behaviour, 2019, 3, 526-536.	6.2	93
9	Sex differences in emotion recognition: Evidence for a small overall female superiority on facial disgust Emotion, 2019, 19, 455-464.	1.5	37
10	Parental preferences for the facial traits of their offspring's partners can enhance parental inclusive fitness. Evolution and Human Behavior, 2017, 38, 546-551.	1.4	9
11	Instagram use is linked to increased symptoms of orthorexia nervosa. Eating and Weight Disorders, 2017, 22, 277-284.	1.2	198
12	Do capuchin monkeys (Sapajus apella) prefer symmetrical face shapes?. Journal of Comparative Psychology (Washington, D C: 1983), 2017, 131, 73-77.	0.3	14
13	Functional architecture of visual emotion recognition ability: A latent variable approach Journal of Experimental Psychology: General, 2016, 145, 589-602.	1.5	39
14	Promoting protection against a threat that evokes positive affect: The case of heat waves in the United Kingdom Journal of Experimental Psychology: Applied, 2016, 22, 261-271.	0.9	22
15	Heat protection behaviour in the UK: results of an online survey after the 2013 heatwave. BMC Public Health, 2015, 15, 878.	1.2	42
16	Fruit over sunbed: Carotenoid skin colouration is found more attractive than melanin colouration. Quarterly Journal of Experimental Psychology, 2015, 68, 284-293.	0.6	44
17	Heat protection behaviors and positive affect about heat during the 2013 heat wave in the United Kingdom. Social Science and Medicine, 2015, 128, 282-289.	1.8	43
18	A face for all seasons: Searching for context-specific leadership traits and discovering a general preference for perceived health. Frontiers in Human Neuroscience, 2014, 8, 792.	1.0	17

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#	Article	IF	CITATIONS
19	Perceiving Aggression from Facial Structure: Further Evidence for A Positive Association with Facial Width–To〓Height Ratio and Masculinity, but Not for Moderation by Self–Reported Dominance. European Journal of Personality, 2014, 28, 530-537.	1.9	41
20	Facial width-to-height ratio predicts self-reported dominance and aggression in males and females, but a measure of masculinity does not. Biology Letters, 2014, 10, 20140729.	1.0	49
21	Telling facial metrics: facial width is associated with testosterone levels in men. Evolution and Human Behavior, 2013, 34, 273-279.	1.4	223
22	Hot or not? Thermal reactions to social contact. Biology Letters, 2012, 8, 864-867.	1.0	57
23	No evidence for sexual dimorphism of facial width-to-height ratio in four large adult samples. Evolution and Human Behavior, 2012, 33, 623-627.	1.4	87
24	African Perceptions of Female Attractiveness. PLoS ONE, 2012, 7, e48116.	1.1	63
25	Investigating the Status of Biological Stimuli as Objects of Attention in Multiple Object Tracking. PLoS ONE, 2011, 6, e16232.	1.1	5