Adam D Pazda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6855405/publications.pdf

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840776 642732 29 592 11 23 citations h-index g-index papers 29 29 29 330 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	The role of facial coloration in emotion disambiguation Emotion, 2022, 22, 1604-1613.	1.8	7
2	Attitudes and behaviour toward snakes on the part of Igbo people in southeastern Nigeria. Science of the Total Environment, 2021, 763, 143045.	8.0	28
3	Facial coloration influences social approach-avoidance through social perception. Cognition and Emotion, 2021, 35, 1-16.	2.0	4
4	The influence of facial blushing and paling on emotion perception and memory. Motivation and Emotion, 2021, 45, 818-830.	1.3	1
5	Facial blushing influences perceived embarrassment and related social functional evaluations. Cognition and Emotion, 2020, 34, 413-426.	2.0	9
6	Social Perception of Facial Color Appearance for Human Trichromatic Versus Dichromatic Color Vision. Personality and Social Psychology Bulletin, 2020, 46, 51-63.	3.0	4
7	Snake coloration does not influence children's detection time. Human Dimensions of Wildlife, 2020, 25, 489-497.	1.8	6
8	Individual differences in preference for risky behaviors during courtship. Scandinavian Journal of Psychology, 2020, 61, 560-564.	1.5	1
9	Incidental Cues to Threat and Racial Categorization. Social Cognition, 2019, 37, 389-404.	0.9	4
10	Color intensity increases perceived extraversion and openness for zero-acquaintance judgments. Personality and Individual Differences, 2019, 147, 118-127.	2.9	12
11	Face color facilitates the disambiguation of confusing emotion expressions: Toward a social functional account of face color in emotion communication Emotion, 2019, 19, 799-807.	1.8	17
12	Extraversion predicts a preference for high-chroma colors. Personality and Individual Differences, 2018, 127, 133-138.	2.9	15
13	Facial redness, expression, and masculinity influence perceptions of anger and health. Cognition and Emotion, 2018, 32, 49-60.	2.0	11
14	Emotion-color associations in the context of the face Emotion, 2018, 18, 1032-1042.	1.8	47
15	Processing the Word Red can Enhance Women's Perceptions of Men's Attractiveness. Current Psychology, 2017, 36, 316-323.	2.8	10
16	Subjective Perception of Color Differences Is Greater for Faces Than Non-Faces. Social Cognition, 2017, 35, 299-312.	0.9	5
17	Facial Redness Increases Men's Perceived Healthiness and Attractiveness. Perception, 2017, 46, 650-664.	1.2	31
18	Women's red clothing can increase mate-guarding from their male partner. Personality and Individual Differences, 2016, 98, 114-117.	2.9	8

#	Article	IF	CITATIONS
19	Women's Facial Redness Increases Their Perceived Attractiveness: Mediation Through Perceived Healthiness. Perception, 2016, 45, 739-754.	1.2	45
20	Color in romantic contexts in humans. , 2015, , 531-545.		8
21	Influence of conception risk and sociosexuality on female attraction to male red. Personality and Individual Differences, 2015, 87, 166-170.	2.9	9
22	Perceived sexual receptivity and fashionableness: Separate paths linking red and black to perceived attractiveness. Color Research and Application, 2014, 39, 208-212.	1.6	36
23	Red and Romantic Rivalry. Personality and Social Psychology Bulletin, 2014, 40, 1260-1269.	3.0	34
24	Women's use of red clothing as a sexual signal in intersexual interaction. Journal of Experimental Social Psychology, 2013, 49, 599-602.	2.2	49
25	Red enhances women's attractiveness to men: First evidence suggesting universality. Journal of Experimental Social Psychology, 2013, 49, 165-168.	2.2	45
26	Dressed for Sex: Red as a Female Sexual Signal in Humans. PLoS ONE, 2012, 7, e34607.	2.5	44
27	Sexy red: Perceived sexual receptivity mediates the red-attraction relation in men viewing woman. Journal of Experimental Social Psychology, 2012, 48, 787-790.	2.2	97
28	The effect of red on attractiveness for highly attractive women. Current Psychology, 0, , 1.	2.8	5
29	Skin Conductivity Responses to Images of War and Sports in Men and Women: An Evolutionary Perspective, Adaptive Human Behavior and Physiology, 0, , 1,	1.1	0