Adam D Pazda

List of Publications by Year in descending order

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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	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
2	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
3	Emotion-color associations in the context of the face Emotion, 2018, 18, 1032-1042.	1.8	47
4	Red enhances women's attractiveness to men: First evidence suggesting universality. Journal of Experimental Social Psychology, 2013, 49, 165-168.	2.2	45
5	Women's Facial Redness Increases Their Perceived Attractiveness: Mediation Through Perceived Healthiness. Perception, 2016, 45, 739-754.	1.2	45
6	Dressed for Sex: Red as a Female Sexual Signal in Humans. PLoS ONE, 2012, 7, e34607.	2.5	44
7	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
8	Red and Romantic Rivalry. Personality and Social Psychology Bulletin, 2014, 40, 1260-1269.	3.0	34
9	Facial Redness Increases Men's Perceived Healthiness and Attractiveness. Perception, 2017, 46, 650-664.	1.2	31
10	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
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	Color intensity increases perceived extraversion and openness for zero-acquaintance judgments. Personality and Individual Differences, 2019, 147, 118-127.	2.9	12
14	Facial redness, expression, and masculinity influence perceptions of anger and health. Cognition and Emotion, 2018, 32, 49-60.	2.0	11
15	Processing the Word Red can Enhance Women's Perceptions of Men's Attractiveness. Current Psychology, 2017, 36, 316-323.	2.8	10
16	Influence of conception risk and sociosexuality on female attraction to male red. Personality and Individual Differences, 2015, 87, 166-170.	2.9	9
17	Facial blushing influences perceived embarrassment and related social functional evaluations. Cognition and Emotion, 2020, 34, 413-426.	2.0	9
18	Color in romantic contexts in humans. , 2015, , 531-545.		8

#	Article	IF	CITATIONS
19	Women's red clothing can increase mate-guarding from their male partner. Personality and Individual Differences, 2016, 98, 114-117.	2.9	8
20	The role of facial coloration in emotion disambiguation Emotion, 2022, 22, 1604-1613.	1.8	7
21	Snake coloration does not influence children's detection time. Human Dimensions of Wildlife, 2020, 25, 489-497.	1.8	6
22	Subjective Perception of Color Differences Is Greater for Faces Than Non-Faces. Social Cognition, 2017, 35, 299-312.	0.9	5
23	The effect of red on attractiveness for highly attractive women. Current Psychology, 0, , $1.$	2.8	5
24	Incidental Cues to Threat and Racial Categorization. Social Cognition, 2019, 37, 389-404.	0.9	4
25	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
26	Facial coloration influences social approach-avoidance through social perception. Cognition and Emotion, 2021, 35, 1-16.	2.0	4
27	Individual differences in preference for risky behaviors during courtship. Scandinavian Journal of Psychology, 2020, 61, 560-564.	1.5	1
28	The influence of facial blushing and paling on emotion perception and memory. Motivation and Emotion, 2021, 45, 818-830.	1.3	1
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	O