

Donald F Sacco

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/486826/publications.pdf>

Version: 2024-02-01

91
papers

3,009
citations

236925

25
h-index

175258

52
g-index

95
all docs

95
docs citations

95
times ranked

2683
citing authors

#	ARTICLE	IF	CITATIONS
1	The categorization-individuation model: An integrative account of the other-race recognition deficit.. <i>Psychological Review</i> , 2010, 117, 1168-1187.	3.8	395
2	Many Labs 3: Evaluating participant pool quality across the academic semester via replication. <i>Journal of Experimental Social Psychology</i> , 2016, 67, 68-82.	2.2	260
3	Eye Gaze as Relational Evaluation: Averted Eye Gaze Leads to Feelings of Ostracism and Relational Devaluation. <i>Personality and Social Psychology Bulletin</i> , 2010, 36, 869-882.	3.0	244
4	Adaptive Responses to Social Exclusion. <i>Psychological Science</i> , 2008, 19, 981-983.	3.3	226
5	Perception and Motivation in Face Recognition. <i>Personality and Social Psychology Review</i> , 2012, 16, 116-142.	6.0	161
6	A preference for genuine smiles following social exclusion. <i>Journal of Experimental Social Psychology</i> , 2010, 46, 196-199.	2.2	130
7	Being "In" With the In-Crowd: The Effects of Social Exclusion and Inclusion Are Enhanced by the Perceived Essentialism of Ingroups and Outgroups. <i>Personality and Social Psychology Bulletin</i> , 2010, 36, 999-1009.	3.0	98
8	Social Categorization and Stereotyping: How Social Categorization Biases Person Perception and Face Memory. <i>Social and Personality Psychology Compass</i> , 2008, 2, 1052-1072.	3.7	91
9	Social belongingness satisfaction as a function of interaction medium: Face-to-face interactions facilitate greater social belonging and interaction enjoyment compared to instant messaging. <i>Computers in Human Behavior</i> , 2014, 36, 359-364.	8.5	72
10	Vulnerability to disease is associated with a domain-specific preference for symmetrical faces relative to symmetrical non-face stimuli. <i>European Journal of Social Psychology</i> , 2011, 41, 558-563.	2.4	67
11	The look of fear and anger: Facial maturity modulates recognition of fearful and angry expressions.. <i>Emotion</i> , 2009, 9, 39-49.	1.8	65
12	The Adaptive Utility of Deontology: Deontological Moral Decision-Making Fosters Perceptions of Trust and Likeability. <i>Evolutionary Psychological Science</i> , 2017, 3, 125-132.	1.3	61
13	The world in black and white: Ostracism enhances the categorical perception of social information. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 836-842.	2.2	58
14	Balancing Competing Motives. <i>Personality and Social Psychology Bulletin</i> , 2014, 40, 1611-1623.	3.0	57
15	The Language of Lyrics. <i>Journal of Language and Social Psychology</i> , 2009, 28, 297-311.	2.3	54
16	Callous-unemotional traits and empathy deficits: Mediating effects of affective perspective-taking and facial emotion recognition. <i>Cognition and Emotion</i> , 2016, 30, 1049-1062.	2.0	45
17	The roles of sociosexual orientation and relationship status in women's face preferences. <i>Personality and Individual Differences</i> , 2012, 53, 1044-1047.	2.9	37
18	Avoiding Extraverts: Pathogen Concern Downregulates Preferences for Extraverted Faces. <i>Evolutionary Psychological Science</i> , 2016, 2, 278-286.	1.3	33

#	ARTICLE	IF	CITATIONS
19	Unrestricted sociosexuality predicts preferences for extraverted male faces. <i>Personality and Individual Differences</i> , 2017, 108, 123-127.	2.9	33
20	Sociosexuality and face perception: Unrestricted sexual orientation facilitates sensitivity to female facial cues. <i>Personality and Individual Differences</i> , 2009, 47, 777-782.	2.9	32
21	Reactions to social inclusion and ostracism as a function of perceived in-group similarity.. <i>Group Dynamics</i> , 2014, 18, 129-137.	1.2	31
22	Sensitivity to Perceived Facial Trustworthiness Is Increased by Activating Self-Protection Motives. <i>Social Psychological and Personality Science</i> , 2015, 6, 607-613.	3.9	28
23	Responses to exclusion are moderated by its perceived fairness. <i>European Journal of Social Psychology</i> , 2016, 46, 280-293.	2.4	28
24	Personal Motivations and Systemic Incentives: Scientists on Questionable Research Practices. <i>Science and Engineering Ethics</i> , 2020, 26, 1531-1547.	2.9	27
25	Is the Cure a Wall? Behavioral Immune System Responses to a Disease Metaphor for Immigration. <i>Evolutionary Psychological Science</i> , 2019, 5, 343-356.	1.3	26
26	Social Inclusion Facilitates Interest in Mating. <i>Evolutionary Psychology</i> , 2009, 7, 147470490900700.	0.9	25
27	Never Let Them See You Cry. <i>Personality and Social Psychology Bulletin</i> , 2013, 39, 1293-1305.	3.0	25
28	Interracial contexts debilitate same-race face recognition. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 1123-1126.	2.2	24
29	Put a (Limbal) Ring on It: Women Perceive Men's Limbal Rings as a Health Cue in Short-Term Mating Domains. <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 80-91.	3.0	24
30	Is pulling the lever sexy? Deontology as a downstream cue to long-term mate quality. <i>Journal of Social and Personal Relationships</i> , 2019, 36, 957-976.	2.3	24
31	In Defense of the Questionable: Defining the Basis of Research Scientists's Engagement in Questionable Research Practices. <i>Journal of Empirical Research on Human Research Ethics</i> , 2018, 13, 101-110.	1.3	23
32	Social Exclusion and Female Mating Behavior: Rejected Women Show Strategic Enhancement of Short-Term Mating Interest. <i>Evolutionary Psychology</i> , 2012, 10, 573-587.	0.9	22
33	Facing the implications: Dangerous world beliefs differentially predict men and women's aversion to facially communicated psychopathy. <i>Personality and Individual Differences</i> , 2017, 116, 1-5.	2.9	22
34	Greater need to belong predicts a stronger preference for extraverted faces. <i>Personality and Individual Differences</i> , 2017, 104, 220-223.	2.9	18
35	That's what she said! Perceived mate value of clean and dirty humor displays. <i>Personality and Individual Differences</i> , 2018, 135, 192-200.	2.9	18
36	Preferences for facially communicated big five personality traits and their relation to self-reported big five personality. <i>Personality and Individual Differences</i> , 2018, 134, 195-200.	2.9	17

#	ARTICLE	IF	CITATIONS
37	Sociosexual attitudes differentially predict men and women's preferences for agreeable male faces. <i>Personality and Individual Differences</i> , 2019, 141, 248-251.	2.9	17
38	Social and emotional intelligence moderate the relationship between psychopathy traits and social perception. <i>Personality and Individual Differences</i> , 2016, 95, 95-104.	2.9	16
39	Assessing the Efficacy of a Training Intervention to Reduce Acceptance of Questionable Research Practices in Psychology Graduate Students. <i>Journal of Empirical Research on Human Research Ethics</i> , 2019, 14, 209-218.	1.3	16
40	Activation of Self-Protection Threat Increases Women's Preferences for Dominance in Male Faces. <i>Human Ethology Bulletin</i> , 2015, 30, 23-31.	0.2	16
41	Approaching extraverts: Socially excluded men prefer extraverted faces. <i>Personality and Individual Differences</i> , 2019, 137, 198-203.	2.9	15
42	Dad and Mom Bods? Inferences of Parenting Ability from Bodily Cues. <i>Evolutionary Psychological Science</i> , 2020, 6, 207-214.	1.3	14
43	Competing motives in a pandemic: Interplays between fundamental social motives and technology use in predicting (Non)Compliance with social distancing guidelines. <i>Computers in Human Behavior</i> , 2021, 123, 106892.	8.5	14
44	Women's dangerous world beliefs predict more accurate discrimination of affiliative facial cues.. <i>Evolutionary Behavioral Sciences</i> , 2017, 11, 309-315.	0.8	14
45	Noncompliance with Masking as a Coalitional Signal to US Conservatives in a Pandemic. <i>Evolutionary Psychological Science</i> , 2021, 7, 232-238.	1.3	12
46	Testing the motivational tradeoffs between pathogen avoidance and status acquisition. <i>Social Psychological Bulletin</i> , 2020, 15, .	2.8	12
47	Cooperative and competitive motives enhance perceptual sensitivity to angry and happy facial expressions. <i>Motivation and Emotion</i> , 2012, 36, 382-395.	1.3	11
48	The Impact of Race and Inclusionary Status on Memory for Ingroup and Outgroup Faces. <i>Basic and Applied Social Psychology</i> , 2014, 36, 191-198.	2.1	11
49	Women's short-term mating goals elicit avoidance of faces whose eyes lack limbal rings.. <i>Evolutionary Behavioral Sciences</i> , 2019, 13, 278-285.	0.8	11
50	Social Inclusion Facilitates Risky Mating Behavior in Men. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 985-998.	3.0	10
51	The face of personality: Adaptive inferences from facial cues are moderated by perceiver personality and motives. <i>Social and Personality Psychology Compass</i> , 2018, 12, e12410.	3.7	10
52	Relational insecurity heightens sensitivity to limbal rings in partnered women. <i>Personal Relationships</i> , 2020, 27, 61-75.	1.5	10
53	Using psychological science to support social distancing: Tradeoffs between affiliation and disease avoidance motivations. <i>Social and Personality Psychology Compass</i> , 2021, 15, e12597.	3.7	10
54	Observe, hypothesize, test, repeat: Luttrell, Petty and Xu (2017) demonstrate good science. <i>Journal of Experimental Social Psychology</i> , 2017, 69, 184-186.	2.2	9

#	ARTICLE	IF	CITATIONS
55	Ethical Consistency and Experience: An Attempt to Influence Researcher Attitudes Toward Questionable Research Practices Through Reading Prompts. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 216-226.	1.3	9
56	Functional inferences of mating orientations through body fat and sex-typical body features. <i>Journal of Social and Personal Relationships</i> , 2022, 39, 2228-2238.	2.3	9
57	Contextual factors that heighten interest in coalitional alliances with men possessing formidable facial structures. <i>Evolution and Human Behavior</i> , 2022, 43, 275-283.	2.2	9
58	Spontaneous Laughter as an Auditory Analog to Affiliative Intent. <i>Evolutionary Psychological Science</i> , 2018, 4, 285-291.	1.3	8
59	Making of an In-Joke: Humor Appreciation as an Ingratiation Strategy Following Ostracism. <i>Evolutionary Psychological Science</i> , 2018, 4, 202-211.	1.3	8
60	Grounds for Ambiguity: Justifiable Bases for Engaging in Questionable Research Practices. <i>Science and Engineering Ethics</i> , 2019, 25, 1321-1337.	2.9	8
61	How and when crowd salience activates pathogen-avoidant motives.. <i>Evolutionary Behavioral Sciences</i> , 2022, 16, 23-37.	0.8	8
62	Social inclusion leads individuals to devalue groups of perceived inferior quality.. <i>Group Dynamics</i> , 2015, 19, 211-224.	1.2	8
63	Demonstrate values: Behavioral displays of moral outrage as a cue to long-term mate potential.. <i>Emotion</i> , 2022, 22, 1239-1254.	1.8	7
64	Functional Inferences of Formidability Bias Perceptions of Mental Distress. <i>Evolutionary Psychological Science</i> , 2021, 7, 401-410.	1.3	7
65	Facing Competing Motives: Testing for Motivational Tradeoffs in Affiliative and Pathogen-Avoidant Motives via Extraverted Face Preferences. <i>Evolutionary Psychological Science</i> , 2019, 5, 440-446.	1.3	5
66	Crowd Salience Heightens Tolerance to Healthy Facial Features. <i>Adaptive Human Behavior and Physiology</i> , 2021, 7, 432-446.	1.1	5
67	The Influence of Disclosure and Ethics Education on Perceptions of Financial Conflicts of Interest. <i>Science and Engineering Ethics</i> , 2015, 21, 875-894.	2.9	4
68	Skin in the Game: Personal Accountability and Journal Peer Review. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 330-338.	1.3	4
69	Not Taking a Joke: The Influence of Target Status, Sex, and Age on Reactions to Workplace Humor. <i>Psychological Reports</i> , 2021, 124, 1316-1334.	1.7	4
70	The Relation Between Individual Differences in Fundamental Societal Motives and Adaptive Face Perception. <i>Human Ethology Bulletin</i> , 2016, 31, 25-33.	0.2	4
71	Ecologically contingent preferences for formidable coalitional allies as a function of conservative ideologies. <i>Personality and Individual Differences</i> , 2022, 196, 111699.	2.9	4
72	Evidence for the lipstick effect at the level of automatic visual attention.. <i>Evolutionary Behavioral Sciences</i> , 2016, 10, 213-218.	0.8	3

#	ARTICLE	IF	CITATIONS
73	Race and the extra-legal punishment of professional athletes. <i>Sport in Society</i> , 2018, 21, 2068-2082.	1.2	3
74	Perfectionism and Relationship Status Influence Health Evaluations of Faces with Limbal Rings. <i>Evolutionary Psychological Science</i> , 2019, 5, 447-453.	1.3	3
75	Political Orientation and Belief in Science in a U.S. College Sample. <i>Psychological Reports</i> , 2020, 123, 1688-1702.	1.7	3
76	Formidable male facial structures influence postconflict reconciliation judgments.. <i>Evolutionary Behavioral Sciences</i> , 2022, 16, 229-244.	0.8	3
77	Social exclusion and female mating behavior: rejected women show strategic enhancement of short-term mating interest. <i>Evolutionary Psychology</i> , 2012, 10, 573-87.	0.9	3
78	Financial Conflicts of Interest, Disclosure, and Academic Discipline. <i>Journal of Empirical Research on Human Research Ethics</i> , 2016, 11, 165-169.	1.3	2
79	The Relation Between Narcissistic Personality Traits and Accurate Identification of, and Preference for, Facially Communicated Narcissism. <i>Evolutionary Psychological Science</i> , 2020, 6, 166-173.	1.3	2
80	The Effect of Workplace Gender Composition on Investment Interest in Hypothetical Companies. <i>Psychological Reports</i> , 2021, , 003329412110091.	1.7	2
81	Preliminary Evidence for an Association between Journal Submission Requirements and Reproducibility of Published Findings: A Pilot Study. <i>Journal of Empirical Research on Human Research Ethics</i> , 2022, 17, 267-274.	1.3	2
82	Human sexual dimorphism, fitness display, and ovulatory cycle effects. <i>Behavioral and Brain Sciences</i> , 2009, 32, 288-289.	0.7	1
83	Overgeneralizing Belonging: Limited Exposure to Baby-Faced Targets Increases the Feeling of Social Belonging. <i>Journal of Social Psychology</i> , 2014, 154, 273-277.	1.5	1
84	Casting a Wary Eye: Individuals Higher in Dispositional Distrust Demonstrate More Accurate Discrimination of Trustworthy and Untrustworthy Faces. <i>Evolutionary Psychological Science</i> , 2017, 3, 34-39.	1.3	1
85	Whatâ€™s it to me? Self-interest and evaluations of financial conflicts of interest. <i>Research Ethics</i> , 2018, 14, 1-17.	1.7	1
86	Cross-race responses to mental illness cues. <i>Journal of General Psychology</i> , 2021, , 1-20.	2.8	1
87	Controlling for Survey Effort Is Worth the Effort: Comparing Bottlenose Dolphin (Tursiops) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Aquatic Mammals, 2019, 45, 21-29.	0.7	1
88	Crowd Salience Reduces Aversion to Facially Communicated Psychopathy but Not Narcissism. <i>Evolutionary Psychological Science</i> , 2022, 8, 72-80.	1.3	1
89	Gratitude predicts selective moral concern about interpersonal harms. <i>Journal of Positive Psychology</i> , 2020, , 1-13.	4.0	0
90	Functional altruism among agreeable and narcissistic donors. <i>Psihologijske Teme</i> , 2021, 30, 125-143.	0.2	0

#	ARTICLE	IF	CITATIONS
91	No Evidence for Social Surrogacy in Fostering Intentions to Follow Social Distancing Guidelines. Social Psychology, 2021, 52, 215-226.	0.7	0