

# Jonathan B Freeman

## List of Publications by Citations

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**Version:** 2024-04-09

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

57 papers	2,888 citations	25 h-index	53 g-index
65 ext. papers	3,362 ext. citations	6.4 avg, IF	5.96 L-index

#	Paper	IF	Citations
57	MouseTracker: software for studying real-time mental processing using a computer mouse-tracking method. <i>Behavior Research Methods</i> , <b>2010</b> , 42, 226-41	6.1	395
56	A dynamic interactive theory of person construal. <i>Psychological Review</i> , <b>2011</b> , 118, 247-79	6.3	347
55	Race is gendered: how covarying phenotypes and stereotypes bias sex categorization. <i>Journal of Personality and Social Psychology</i> , <b>2012</b> , 102, 116-31	6.5	193
54	Hand in motion reveals mind in motion. <i>Frontiers in Psychology</i> , <b>2011</b> , 2, 59	3.4	186
53	Looking the part: social status cues shape race perception. <i>PLoS ONE</i> , <b>2011</b> , 6, e25107	3.7	151
52	Will a category cue attract you? Motor output reveals dynamic competition across person construal. <i>Journal of Experimental Psychology: General</i> , <b>2008</b> , 137, 673-90	4.7	129
51	Motions of the hand expose the partial and parallel activation of stereotypes. <i>Psychological Science</i> , <b>2009</b> , 20, 1183-8	7.9	120
50	Sexual orientation perception involves gendered facial cues. <i>Personality and Social Psychology Bulletin</i> , <b>2010</b> , 36, 1318-31	4.1	114
49	More Than Meets the Eye: Split-Second Social Perception. <i>Trends in Cognitive Sciences</i> , <b>2016</b> , 20, 362-374	14	99
48	Culture shapes a mesolimbic response to signals of dominance and subordination that associates with behavior. <i>NeuroImage</i> , <b>2009</b> , 47, 353-9	7.9	89
47	Neural pattern similarity reveals the inherent intersection of social categories. <i>Nature Neuroscience</i> , <b>2016</b> , 19, 795-7	25.5	87
46	The neural basis of categorical face perception: graded representations of face gender in fusiform and orbitofrontal cortices. <i>Cerebral Cortex</i> , <b>2010</b> , 20, 1314-22	5.1	83
45	Amygdala responsivity to high-level social information from unseen faces. <i>Journal of Neuroscience</i> , <b>2014</b> , 34, 10573-81	6.6	69
44	The neural origins of superficial and individuated judgments about ingroup and outgroup members. <i>Human Brain Mapping</i> , <b>2010</b> , 31, 150-9	5.9	67
43	Doing psychological science by hand. <i>Current Directions in Psychological Science</i> , <b>2018</b> , 27, 315-323	6.5	63
42	A Perceptual Pathway to Bias: Interracial Exposure Reduces Abrupt Shifts in Real-Time Race Perception That Predict Mixed-Race Bias. <i>Psychological Science</i> , <b>2016</b> , 27, 502-17	7.9	60
41	Early Processing of Gendered Facial Cues Predicts the Electoral Success of Female Politicians. <i>Social Psychological and Personality Science</i> , <b>2014</b> , 5, 815-824	4.3	50

40	The face-sensitive N170 encodes social category information. <i>NeuroReport</i> , <b>2010</b> , 21, 24-8	1.7	41
39	Influences of Culture and Visual Context on Real-Time Social Categorization. <i>Journal of Experimental Social Psychology</i> , <b>2013</b> , 49, 206-210	2.6	40
38	The conceptual structure of face impressions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2018</b> , 115, 9210-9215	11.5	38
37	To which world regions does the valence-dominance model of social perception apply?. <i>Nature Human Behaviour</i> , <b>2021</b> , 5, 159-169	12.8	38
36	Conceptual knowledge predicts the representational structure of facial emotion perception. <i>Nature Human Behaviour</i> , <b>2018</b> , 2, 581-591	12.8	36
35	Hand movements reveal the time-course of shape and pigmentation processing in face categorization. <i>Psychonomic Bulletin and Review</i> , <b>2011</b> , 18, 705-12	4.1	35
34	The neural basis of stereotypic impact on multiple social categorization. <i>NeuroImage</i> , <b>2014</b> , 101, 704-11	7.9	32
33	A Neural Mechanism of Social Categorization. <i>Journal of Neuroscience</i> , <b>2017</b> , 37, 5711-5721	6.6	26
32	A Dynamic Structure of Social Trait Space. <i>Trends in Cognitive Sciences</i> , <b>2018</b> , 22, 197-200	14	25
31	The neural basis of contextual influences on face categorization. <i>Cerebral Cortex</i> , <b>2015</b> , 25, 415-22	5.1	24
30	Toward a comprehensive model of face impressions: What we know, what we do not, and paths forward. <i>Social and Personality Psychology Compass</i> , <b>2019</b> , 13, e12431	3	21
29	The neural representation of facial-emotion categories reflects conceptual structure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2019</b> , 116, 15861-15870	11.5	21
28	Measuring and Resolving LGBTQ Disparities in STEM. <i>Policy Insights From the Behavioral and Brain Sciences</i> , <b>2020</b> , 7, 141-148	2.1	21
27	Positivity bias in judging ingroup members' emotional expressions. <i>Emotion</i> , <b>2016</b> , 16, 1117-1125	4.1	20
26	Are mental illnesses stigmatized for the same reasons? Identifying the stigma-related beliefs underlying common mental illnesses. <i>Journal of Mental Health</i> , <b>2019</b> , 28, 267-275	2.7	20
25	Trait knowledge forms a common structure across social cognition. <i>Nature Human Behaviour</i> , <b>2020</b> , 4, 361-371	12.8	19
24	Looking the part (to me): effects of racial prototypicality on race perception vary by prejudice. <i>Social Cognitive and Affective Neuroscience</i> , <b>2017</b> , 12, 685-694	4	13
23	Dynamic interactive theory as a domain-general account of social perception. <i>Advances in Experimental Social Psychology</i> , <b>2020</b> , 61, 237-287	4.2	12

22	Differential effects of cognitive load on subjective versus motor responses to ambiguously valenced facial expressions. <i>Emotion</i> , <b>2016</b> , 16, 929-36	4.1	12
21	Stereotypes Bias Visual Prototypes for Sex and Emotion Categories. <i>Social Cognition</i> , <b>2018</b> , 36, 481-493	1.2	12
20	The cultural neuroscience of person perception. <i>Progress in Brain Research</i> , <b>2009</b> , 178, 191-201	2.9	11
19	Evidence for the Absence of Stimulus Quality Differences in Tests of the Accuracy of Sexual Orientation Judgments: A Reply to Cox, Devine, Bischmann, and Hyde (2016). <i>Journal of Sex Research</i> , <b>2017</b> , 54, 813-819	4	8
18	Facial Impressions Are Predicted by the Structure of Group Stereotypes. <i>Psychological Science</i> , <b>2021</b> , 9567976211024259	7.9	8
17	Superior pattern detectors efficiently learn, activate, apply, and update social stereotypes. <i>Journal of Experimental Psychology: General</i> , <b>2018</b> , 147, 209-227	4.7	8
16	BRAIN REWARD ACTIVITY TO MASKED IN-GROUP SMILING FACES PREDICTS FRIENDSHIP DEVELOPMENT. <i>Social Psychological and Personality Science</i> , <b>2015</b> , 8, 415-421	4.3	7
15	Minding One's Reach (To Eat): The Promise of Computer Mouse-Tracking to Study Self-Regulation of Eating. <i>Frontiers in Nutrition</i> , <b>2018</b> , 5, 43	6.2	7
14	Functional and Temporal Considerations for Top-Down Influences in Social Perception. <i>Psychological Inquiry</i> , <b>2016</b> , 27, 352-357	2	6
13	Neuroimaging of person perception: A social-visual interface. <i>Neuroscience Letters</i> , <b>2019</b> , 693, 40-43	3.3	6
12	Perception, as you make it. <i>Behavioral and Brain Sciences</i> , <b>2016</b> , 39, e260	0.9	4
11	The medial prefrontal cortex in constructing personality models. <i>Trends in Cognitive Sciences</i> , <b>2014</b> , 18, 571-2	14	3
10	To Which World Regions Does the Valence-Dominance Model of Social Perception Apply?		3
9	Facial Stereotype Bias Is Mitigated by Training. <i>Social Psychological and Personality Science</i> , <b>2021</b> , 12, 1335-1344	4.3	2
8	Stereotypes bias face perception via orbitofrontal-fusiform cortical interaction. <i>Social Cognitive and Affective Neuroscience</i> , <b>2021</b> , 16, 302-314	4	2
7	STEM disparities we must measure. <i>Science</i> , <b>2021</b> , 374, 1333-1334	33.3	1
6	Computational approaches to the neuroscience of social perception. <i>Social Cognitive and Affective Neuroscience</i> , <b>2021</b> , 16, 827-837	4	1
5	Person knowledge shapes face identity perception. <i>Cognition</i> , <b>2021</b> , 217, 104889	3.5	1

4	Learning to judge a book by its cover: Rapid acquisition of facial stereotypes. <i>Journal of Experimental Social Psychology</i> , <b>2022</b> , 98, 104225	2.6	1
3	Coordinating action and language. <i>Advances in Consciousness Research</i> , <b>2016</b> , 323-356		
2	Facial Stereotyping Drives Judgments of Perceptually Ambiguous Social Groups. <i>Social Psychological and Personality Science</i> , 194855062110622	4.3	
1	Accuracy in social judgment does not exclude the potential for bias.. <i>Behavioral and Brain Sciences</i> , <b>2022</b> , 45, e75	0.9	