

Jennifer T Kubota

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2570226/publications.pdf>

Version: 2024-02-01

29
papers

922
citations

759233

12
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

959
citing authors

#	ARTICLE	IF	CITATIONS
1	The neuroscience of race. <i>Nature Neuroscience</i> , 2012, 15, 940-948.	14.8	202
2	Multiple cues in social perception: The time course of processing race and facial expression. <i>Journal of Experimental Social Psychology</i> , 2007, 43, 738-752.	2.2	138
3	Alternative mechanisms for regulating racial responses according to internalvsexternal cues. <i>Social Cognitive and Affective Neuroscience</i> , 2006, 1, 26-36.	3.0	91
4	How Social Status Shapes Person Perception and Evaluation: A Social Neuroscience Perspective. <i>Perspectives on Psychological Science</i> , 2017, 12, 468-507.	9.0	91
5	The Price of Racial Bias. <i>Psychological Science</i> , 2013, 24, 2498-2504.	3.3	89
6	The social neuroscience of race-based and status-based prejudice. <i>Current Opinion in Psychology</i> , 2018, 24, 27-34.	4.9	65
7	The Effects of Social Context and Acute Stress on Decision Making Under Uncertainty. <i>Psychological Science</i> , 2015, 26, 1918-1926.	3.3	61
8	The role of expression and race in weapons identification.. <i>Emotion</i> , 2014, 14, 1115-1124.	1.8	26
9	Rapid race perception despite individuation and accuracy goals. <i>Social Neuroscience</i> , 2017, 12, 468-478.	1.3	20
10	Intergroup contact throughout the lifespan modulates implicit racial biases across perceiversâ€™ racial group. <i>PLoS ONE</i> , 2017, 12, e0180440.	2.5	18
11	External motivation to avoid prejudice alters neural responses to targets varying in race and status. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 22-31.	3.0	17
12	Social status level and dimension interactively influence person evaluations indexed by P300s. <i>Social Neuroscience</i> , 2018, 13, 333-345.	1.3	17
13	Implicit Evaluative Biases Toward Targets Varying in Race and Socioeconomic Status. <i>Personality and Social Psychology Bulletin</i> , 2019, 45, 1512-1527.	3.0	13
14	The ventromedial prefrontal cortex is particularly responsive to social evaluations requiring the use of person-knowledge. <i>Scientific Reports</i> , 2019, 9, 5054.	3.3	13
15	Stressing the person: Legal and everyday person attributions under stress. <i>Biological Psychology</i> , 2014, 103, 117-124.	2.2	11
16	Racial stereotypes impair flexibility of emotional learning. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1363-1373.	3.0	11
17	The Neural Mechanisms of Prejudice Intervention. , 2016, , 337-354.		7
18	Black â€œReading the Mind in the Eyesâ€task: The development of a task assessing mentalizing from black faces. <i>PLoS ONE</i> , 2019, 14, e0221867.	2.5	6

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19	Motivation Modulates Brain Networks in Response to Faces Varying in Race and Status: A Multivariate Approach. <i>ENeuro</i> , 2018, 5, ENEURO.0039-18.2018.	1.9	6
20	Perceiving social injustice during arrests of Black and White civilians by White police officers: An fMRI investigation. <i>NeuroImage</i> , 2022, 255, 119153.	4.2	6
21	Impact of interracial contact on inferring mental states from facial expressions. <i>Royal Society Open Science</i> , 2021, 8, 202137.	2.4	5
22	Knowing You Beyond Race: The Importance of Individual Feature Encoding in the Other-Race Effect. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 33.	2.0	2
23	Punishing the privileged: Selfish offers from high-status allocators elicit greater punishment from third-party arbitrators. <i>PLoS ONE</i> , 2020, 15, e0232369.	2.5	2
24	Interracial contact differentially shapes brain networks involved in social and non-social judgments from faces: a combination of univariate and multivariate approaches. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 218-230.	3.0	2
25	Status beyond what meets the eye. <i>Nature Human Behaviour</i> , 2020, 4, 233-234.	12.0	1
26	Bioelectrical echoes from a career at the cutting edge: John Cacioppo's legacy and the use of ERPs in social psychology. <i>Social Neuroscience</i> , 2021, 16, 83-91.	1.3	1
27	IPOC Database: A Free Database of Interracial Police Officer-Civilian Interaction Videos. <i>Social Cognition</i> , 2020, 38, 179-196.	0.9	1
28	All Claims in the Original Article Hold as Stated. <i>Psychological Science</i> , 2015, 26, 246-248.	3.3	0
29	Social justice neuroscience, a valuable and complex endeavor: Authors' reply to commentaries on "Perceiving social injustice during arrests of Black and White civilians by White police officers: An fMRI investigation". <i>NeuroImage</i> , 2022, , 119155.	4.2	0