

# Tristen K Inagaki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6618610/publications.pdf>

Version: 2024-02-01

43  
papers

3,438  
citations

304602

22  
h-index

276775

41  
g-index

49  
all docs

49  
docs citations

49  
times ranked

3812  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation-Induced Anhedonia: Endotoxin Reduces Ventral Striatum Responses to Reward. <i>Biological Psychiatry</i> , 2010, 68, 748-754.	0.7	452
2	Attachment figures activate a safety signal-related neural region and reduce pain experience. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 11721-11726.	3.3	387
3	Inflammation and social experience: An inflammatory challenge induces feelings of social disconnection in addition to depressed mood. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 558-563.	2.0	322
4	An fMRI study of cytokine-induced depressed mood and social pain: The role of sex differences. <i>NeuroImage</i> , 2009, 47, 881-890.	2.1	284
5	In Sickness and in Health: The Co-Regulation of Inflammation and Social Behavior. <i>Neuropsychopharmacology</i> , 2017, 42, 242-253.	2.8	260
6	Subjective responses to emotional stimuli during labeling, reappraisal, and distraction.. <i>Emotion</i> , 2011, 11, 468-480.	1.5	210
7	Inflammation selectively enhances amygdala activity to socially threatening images. <i>NeuroImage</i> , 2012, 59, 3222-3226.	2.1	210
8	The Neural Sociometer: Brain Mechanisms Underlying State Self-esteem. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3448-3455.	1.1	177
9	On the Benefits of Giving Social Support. <i>Current Directions in Psychological Science</i> , 2017, 26, 109-113.	2.8	111
10	Neural Correlates of Giving Support to a Loved One. <i>Psychosomatic Medicine</i> , 2012, 74, 3-7.	1.3	108
11	Exposure to an inflammatory challenge enhances neural sensitivity to negative and positive social feedback. <i>Brain, Behavior, and Immunity</i> , 2016, 57, 21-29.	2.0	106
12	Shared Neural Mechanisms Underlying Social Warmth and Physical Warmth. <i>Psychological Science</i> , 2013, 24, 2272-2280.	1.8	103
13	The role of the ventral striatum in inflammatory-induced approach toward support figures. <i>Brain, Behavior, and Immunity</i> , 2015, 44, 247-252.	2.0	99
14	Giving support to others reduces sympathetic nervous system-related responses to stress. <i>Psychophysiology</i> , 2016, 53, 427-435.	1.2	78
15	Opioids and social bonding: naltrexone reduces feelings of social connection. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 728-735.	1.5	71
16	Yearning for connection? Loneliness is associated with increased ventral striatum activity to close others. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1096-1101.	1.5	71
17	The Neurobiology of Giving Versus Receiving Support. <i>Psychosomatic Medicine</i> , 2016, 78, 443-453.	1.3	52
18	The Neural Correlates of Persuasion: A Common Network across Cultures and Media. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2447-2459.	1.1	44

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19	Blocking opioids attenuates physical warmth-induced feelings of social connection.. <i>Emotion</i> , 2015, 15, 494-500.	1.5	36
20	Opioids and Social Connection. <i>Current Directions in Psychological Science</i> , 2018, 27, 85-90.	2.8	32
21	Neural mechanisms of the link between giving social support and health. <i>Annals of the New York Academy of Sciences</i> , 2018, 1428, 33-50.	1.8	32
22	Sex Differences in the Relationship Between Inflammation and Reward Sensitivity: A Randomized Controlled Trial of Endotoxin. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 619-626.	1.1	31
23	Opioids and social bonding: Effect of naltrexone on feelings of social connection and ventral striatum activity to close others.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 732-745.	1.5	21
24	A Pilot Study Examining Physical and Social Warmth: Higher (Non-Febrile) Oral Temperature Is Associated with Greater Feelings of Social Connection. <i>PLoS ONE</i> , 2016, 11, e0156873.	1.1	16
25	Beyond social withdrawal: New perspectives on the effects of inflammation on social behavior. <i>Brain, Behavior, &amp; Immunity - Health</i> , 2021, 16, 100302.	1.3	16
26	Prediction-error in the context of real social relationships modulates reward system activity. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 218.	1.0	14
27	Self-compassion and responses to negative social feedback: The role of fronto-amygdala circuit connectivity. <i>Self and Identity</i> , 2018, 17, 723-738.	1.0	14
28	Naltrexone alters responses to social and physical warmth: implications for social bonding. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 471-479.	1.5	12
29	Taking rejection to heart: Associations between blood pressure and sensitivity to social pain. <i>Biological Psychology</i> , 2018, 139, 87-95.	1.1	11
30	Physical and social warmth: Warmer daily body temperature is associated with greater feelings of social connection.. <i>Emotion</i> , 2020, 20, 1093-1097.	1.5	11
31	Individual differences in resting-state connectivity and giving social support: implications for health. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 1076-1085.	1.5	10
32	Neural Correlates of Giving Social Support: Differences Between Giving Targeted Versus Untargeted Support. <i>Psychosomatic Medicine</i> , 2018, 80, 724-732.	1.3	9
33	Stress-Related Inflammation and Social Withdrawal in Mothers of a Child With Cancer: A 1-Year Follow-Up Study. <i>Psychosomatic Medicine</i> , 2022, 84, 141-150.	1.3	5
34	Prosocial and Positive Health Behaviors During a Period of Chronic Stress Protect Socioemotional Well-Being. <i>Affective Science</i> , 2022, 3, 160-167.	1.5	4
35	Replication and extension of the link between the cardiovascular system and sensitivity to social pain in healthy adults. <i>Social Neuroscience</i> , 2021, 16, 265-276.	0.7	3
36	Recalling prior experiences with a close other can fulfill the need for social connection.. <i>Emotion</i> , 2023, 23, 321-331.	1.5	3

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37	Resting (Tonic) Blood Pressure Is Associated With Sensitivity to Imagined and Acute Experiences of Social Pain: Evidence From Three Studies. <i>Psychological Science</i> , 2022, 33, 984-998.	1.8	3
38	A body-to-mind perspective on social connection: Physical warmth potentiates brain activity to close others and subsequent feelings of social connection.. <i>Emotion</i> , 2021, 21, 812-822.	1.5	2
39	Frontostriatal functional connectivity underlies self-enhancement during social evaluation. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 723-731.	1.5	2
40	Health neuroscience 2.0: integration with social, cognitive and affective neuroscience. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 1017-1023.	1.5	1
41	The Resting Brain Sets Support-Giving in Motion: Dorsomedial Prefrontal Cortex Activity During Momentary Rest Primes Supportive Responding. <i>Cerebral Cortex Communications</i> , 2020, 1, tgaa081.	0.7	1
42	Relationships Between Early Maternal Warmth and Social Connection: A Randomized Clinical Trial With Naltrexone. <i>Psychosomatic Medicine</i> , 2021, 83, 924-931.	1.3	0
43	Neural Correlates of Attachment in Adolescents With Trauma: A Preliminary Study on Frustrative Non-Reward. <i>Social Cognitive and Affective Neuroscience</i> , 2022, , .	1.5	0