

Yohsuke Ohtsubo

List of Publications by Year in descending order

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Version: 2024-02-01

77
papers

1,379
citations

471371

17
h-index

395590

33
g-index

81
all docs

81
docs citations

81
times ranked

1268
citing authors

#	ARTICLE	IF	CITATIONS
1	Centrality in sociocognitive networks and social influence: An illustration in a group decision-making context.. <i>Journal of Personality and Social Psychology</i> , 1997, 73, 296-309.	2.6	230
2	Do sincere apologies need to be costly? Test of a costly signaling model of apology. <i>Evolution and Human Behavior</i> , 2009, 30, 114-123.	1.4	132
3	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	5.8	127
4	Cross-cultural regularities in the cognitive architecture of pride. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 1874-1879.	3.3	68
5	Are costly apologies universally perceived as being sincere?. <i>Journal of Evolutionary Psychology</i> , 2012, 10, 187-204.	1.4	38
6	Perceived intentionality intensifies blameworthiness of negative behaviors: Blame-praise asymmetry in intensification effect1. <i>Japanese Psychological Research</i> , 2007, 49, 100-110.	0.4	37
7	The Function of Equality Heuristic in Distributive Bargaining: Negotiated Allocation of Costs and Benefits in a Demand Revelation Context. <i>Journal of Experimental Social Psychology</i> , 1998, 34, 90-108.	1.3	36
8	Relationship value promotes costly apology-making: testing the valuable relationships hypothesis from the perpetrator's perspective. <i>Evolution and Human Behavior</i> , 2015, 36, 232-239.	1.4	35
9	Dishonesty invites costly third-party punishment. <i>Evolution and Human Behavior</i> , 2010, 31, 259-264.	1.4	34
10	Majority Influence Process in Group Judgment: Test of the Social Judgment Scheme Model in a Group Polarization Context. <i>Group Processes and Intergroup Relations</i> , 2002, 5, 249-261.	2.4	30
11	Should information be redundantly distributed among group members? Effective use of group memory in collaborative problem solving. <i>Applied Cognitive Psychology</i> , 2005, 19, 1219-1233.	0.9	30
12	Costly apologies communicate conciliatory intention: an fMRI study on forgiveness in response to costly apologies. <i>Evolution and Human Behavior</i> , 2018, 39, 249-256.	1.4	29
13	Commitment signals in friendship and romantic relationships. <i>Evolution and Human Behavior</i> , 2015, 36, 467-474.	1.4	27
14	Forgiveness takes place on an attitudinal continuum from hostility to friendliness: Toward a closer union of forgiveness theory and measurement.. <i>Journal of Personality and Social Psychology</i> , 2020, 119, 861-880.	2.6	24
15	Association between salivary serotonin and the social sharing of happiness. <i>PLoS ONE</i> , 2017, 12, e0180391.	1.1	23
16	Gift-giving in romantic couples serves as a commitment signal: Relational mobility is associated with more frequent gift-giving. <i>Evolution and Human Behavior</i> , 2019, 40, 160-166.	1.4	20
17	Doctors's traits perceived by Japanese nurses as communication barriers: A questionnaire survey. <i>International Journal of Nursing Studies</i> , 2008, 45, 740-749.	2.5	19
18	Oxytocin Receptor Gene (OXTR) and Childhood Adversity Influence Trust. <i>Psychoneuroendocrinology</i> , 2020, 121, 104840.	1.3	19

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19	Two Failed Replications of the Watching Eyes Effect. <i>Letters on Evolutionary Behavioral Science</i> , 2015, 6, 17-20.	0.2	19
20	It's the attention that counts: interpersonal attention fosters intimacy and social exchange. <i>Evolution and Human Behavior</i> , 2014, 35, 237-244.	1.4	18
21	Shame-prone people are more likely to punish themselves: A test of the reputation-maintenance explanation for self-punishment.. <i>Evolutionary Behavioral Sciences</i> , 2015, 9, 1-7.	0.7	18
22	Experiential purchases and prosocial spending promote happiness by enhancing social relationships. <i>Journal of Positive Psychology</i> , 2016, 11, 480-488.	2.6	17
23	Cultural differences in social support seeking: The mediating role of empathic concern. <i>PLoS ONE</i> , 2021, 16, e0262001.	1.1	17
24	Depth of reasoning in strategic form games. <i>Journal of Socio-Economics</i> , 2006, 35, 31-47.	1.0	16
25	Adaptive ingredients against food spoilage in Japanese cuisine. <i>International Journal of Food Sciences and Nutrition</i> , 2009, 60, 677-687.	1.3	16
26	When and Why Do Third Parties Punish Outside of the Lab? A Cross-Cultural Recall Study. <i>Social Psychological and Personality Science</i> , 2020, 11, 846-853.	2.4	16
27	Effects of Cost and Benefit of Prosocial Behavior on Reputation. <i>Social Psychological and Personality Science</i> , 2021, 12, 452-460.	2.4	16
28	Oxytocin receptor gene (OXTR) polymorphism and self-punishment after an unintentional transgression. <i>Personality and Individual Differences</i> , 2014, 69, 182-186.	1.6	12
29	Neural and Genetic Correlates of the Social Sharing of Happiness. <i>Frontiers in Neuroscience</i> , 2017, 11, 718.	1.4	12
30	Culture and Stress Coping: Cultural Variations in the Endorsement of Primary and Secondary Control Coping for Daily Stress Across European Canadians, East Asian Canadians, and the Japanese. <i>Japanese Psychological Research</i> , 2022, 64, 141-155.	0.4	12
31	Attending inside or outside: A Japanese-US comparison of spontaneous memory of group information. <i>Asian Journal of Social Psychology</i> , 2010, 13, 303-307.	1.1	11
32	Culture and cannabinoid receptor gene polymorphism interact to influence the perception of happiness. <i>PLoS ONE</i> , 2018, 13, e0209552.	1.1	9
33	Perceived goal instrumentality is associated with forgiveness: A test of the valuable relationships hypothesis. <i>Evolution and Human Behavior</i> , 2020, 41, 58-68.	1.4	9
34	The price of being seen to be just: an intention signalling strategy for indirect reciprocity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160694.	1.2	8
35	A polymorphism of serotonin 2A receptor (5-HT 2A R) influences delay discounting. <i>Personality and Individual Differences</i> , 2018, 121, 193-199.	1.6	8
36	Social dominance orientation as an obstacle to intergroup apology. <i>PLoS ONE</i> , 2019, 14, e0211379.	1.1	8

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37	Costly group apology communicates a group's sincere "intention". <i>Social Neuroscience</i> , 2020, 15, 244-254.	0.7	8
38	Experimental evidence that apologies promote forgiveness by communicating relationship value. <i>Scientific Reports</i> , 2021, 11, 13107.	1.6	8
39	Is collectivistic forgiveness different from individualistic forgiveness? Dispositional correlates of trait forgivingness in Canada and Japan.. <i>Canadian Journal of Behavioural Science</i> , 2019, 51, 290-295.	0.5	8
40	Effects of group decision rules on decisions involving continuous alternatives: The unanimity rule and extreme decisions in mock civil juries. <i>Journal of Experimental Social Psychology</i> , 2004, 40, 320-331.	1.3	7
41	Mutual liking and meta-perception accuracy. <i>European Journal of Social Psychology</i> , 2009, 39, 707-718.	1.5	7
42	Loneliness Predicts Insensitivity to Partner Commitment. <i>Personality and Individual Differences</i> , 2017, 105, 200-207.	1.6	7
43	Providing compensation promotes forgiveness for replaceable, but not irreplaceable, losses. <i>Journal of Social Psychology</i> , 2018, 158, 680-693.	1.0	7
44	Sampling, identification and sensory evaluation of odors of a newborn baby's head and amniotic fluid. <i>Scientific Reports</i> , 2019, 9, 12759.	1.6	7
45	Test of the Serotonin Transporter Gene's Early Life Stress Interaction Effect on Subjective Well-Being and Loneliness Among Japanese Young Adults. <i>Japanese Psychological Research</i> , 2022, 64, 193-204.	0.4	7
46	Perceived Shared Condemnation Intensifies Punitive Moral Emotions. <i>Scientific Reports</i> , 2017, 7, 7289.	1.6	6
47	Socio-Ecological Hypothesis of Reconciliation: Cultural, Individual, and Situational Variations in Willingness to Accept Apology or Compensation. <i>Frontiers in Psychology</i> , 2020, 11, 1761.	1.1	6
48	Do culture and oxytocin receptor polymorphisms interact to influence emotional expressivity?. <i>Culture and Brain</i> , 2021, 9, 20-34.	0.3	6
49	Heart rate reveals the difference between disgust and anger in the domain of morality.. <i>Evolutionary Behavioral Sciences</i> , 2020, 14, 284-298.	0.7	6
50	Unintentional Unfair Behavior Promotes Charitable Donation. <i>Letters on Evolutionary Behavioral Science</i> , 2013, 4, 1-4.	0.2	6
51	Japanese Children's Development of False Belief Understanding. <i>Psychological Reports</i> , 2007, 100, 87-97.	0.9	5
52	Does financial compensation need to be accompanied by verbal apologies?. <i>Peace and Conflict</i> , 2020, 26, 96-99.	0.2	5
53	Serotonin Receptor (HTR2A) Gene Polymorphism Modulates Social Sharing of Happiness in Both American and Japanese Adults. <i>Japanese Psychological Research</i> , 0, , .	0.4	5
54	Does dishonesty really invite third-party punishment? Results of a more stringent test. <i>Biology Letters</i> , 2015, 11, 20150172.	1.0	4

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55	Role of the Orbitofrontal Cortex in the Computation of Relationship Value. <i>Social Neuroscience</i> , 2020, 15, 600-612.	0.7	4
56	An inverted U-shaped relationship between heart rate deceleration and empathic emotions. <i>Biological Psychology</i> , 2020, 150, 107828.	1.1	3
57	Within-individual associations among third-party intervention strategies: Third-party helpers, but not punishers, reward generosity.. <i>Evolutionary Behavioral Sciences</i> , 2018, 12, 113-125.	0.7	3
58	Do people react differently to natural and social risk?. <i>Journal of Social, Evolutionary & Cultural Psychology: JSEC</i> , 2008, 2, 122-132.	0.5	3
59	Social Attention Promotes Partner Intimacy. <i>Letters on Evolutionary Behavioral Science</i> , 2016, 7, 21-24.	0.2	3
60	A Genetic Variation in the Y Chromosome Among Modern Japanese Males Related to Several Physiological and Psychological Characteristics. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 774879.	1.0	3
61	Apology Cost Is More Strongly Associated With Perceived Sincerity Than Forgiveness. <i>Letters on Evolutionary Behavioral Science</i> , 2022, 13, 28-32.	0.2	3
62	Crafting international apologies that work: A conjoint analysis approach. <i>Conflict Management and Peace Science</i> , 2023, 40, 419-440.	1.0	3
63	Praise Is Reciprocated With Tangible Benefits. <i>Social Psychological and Personality Science</i> , 2012, 3, 250-256.	2.4	2
64	People Are More Generous to a Partner Who Pays Attention to Them. <i>Evolutionary Psychology</i> , 2017, 15, 1474704916687310.	0.6	2
65	Resistance to the six elements of political apologies: Who opposes which elements?. <i>Peace and Conflict</i> , 2021, 27, 449-458.	0.2	2
66	Is Country-Level Extraversion Associated with the Number of COVID-19 Cases and Deaths?. <i>Letters on Evolutionary Behavioral Science</i> , 2021, 12, 39-45.	0.2	2
67	The Implicit Association between Pride and Social Status in Japan. <i>Letters on Evolutionary Behavioral Science</i> , 2015, 6, 25-28.	0.2	2
68	Relationship value fosters conciliatory attitudes in international conflicts.. <i>Peace and Conflict</i> , 2019, 25, 259-261.	0.2	2
69	Can impulsivity evolve in response to childhood environmental harshness?. <i>Evolutionary Human Sciences</i> , 2022, 4, .	0.9	2
70	Contrast Effects and Approval Voting: An Illustration of a Systematic Violation of the Independence of Irrelevant Alternatives Condition. <i>Political Psychology</i> , 2003, 24, 549-559.	2.2	1
71	Test of a Level of Aspiration model of group decision making: Non-obvious group preference reversal due to an irrelevant alternative. <i>Journal of Experimental Social Psychology</i> , 2008, 44, 105-115.	1.3	1
72	Dependence on a Partner and Relationship Maintenance Effort: Experimentally Manipulated Dependence Promoted Ingratiation but Not Guilt. <i>Current Psychology</i> , 2019, 38, 676-683.	1.7	1

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73	Fair-Weather Friends Versus True Friends. , 2021, , 2916-2922.		0
74	Fair-Weather Friends Versus True Friends. , 2017, , 1-7.		0
75	Evolutionary Psychology and Economic Game Experiments. , 2019, , 117-144.		0
76	Altruistic Preferences in the Dictator Game: Replication of Andreoni and Miller (2002) in Japan. Letters on Evolutionary Behavioral Science, 2020, 11, 17-21.	0.2	0
77	Mu opioid receptor gene (OPRM1) moderates the influence of perceived parental attention on social support seeking. Adaptive Human Behavior and Physiology, 0, , .	0.6	0