## Tamar Kushnir

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6059675/publications.pdf

Version: 2024-02-01

50 2,731 22 44 papers citations h-index g-index

54 54 54 1368
all docs docs citations times ranked citing authors

#	Article	lF	Citations
1	When it's not easy to do the right thing: Developmental changes in understanding cost drive evaluations of moral praiseworthiness. Developmental Science, 2023, 26, .	2.4	6
2	Face-to-face learning enhances the social transmission of information. PLoS ONE, 2022, 17, e0264250.	2.5	4
3	Imagination and social cognition in childhood. Wiley Interdisciplinary Reviews: Cognitive Science, 2022, 13, .	2.8	4
4	Leaving a Choice for Others: Children's Evaluations of Considerate, Sociallyâ€Mindful Actions. Child Development, 2021, 92, 1238-1253.	3.0	14
5	Social sampling: Children track social choices to reason about status hierarchies Journal of Experimental Psychology: General, 2021, 150, 1673-1687.	2.1	8
6	Culture moderates the relationship between self-control ability and free will beliefs in childhood. Cognition, 2021, 210, 104609.	2.2	14
7	The Community-Engaged Lab: A Case-Study Introduction for Developmental Science. Frontiers in Psychology, 2021, 12, 715914.	2.1	1
8	The ontogeny of cumulative culture: Individual toddlers vary in faithful imitation and goal emulation. Developmental Science, 2020, 23, e12862.	2.4	14
9	Better together. , 2020, , .		3
10	No, Your Other Left! Language Children Use To Direct Robots. , 2020, , .		1
11	Cultural Pathways in Cognitive Development: Introduction to the Special Issue. Cognitive Development, 2019, 52, 100816.	1.3	4
12	How U.S. And Chinese children talk about personal, moral and conventional choices. Cognitive Development, 2019, 52, 100804.	1.3	9
13	The cultural roots of free will beliefs: How Singaporean and U.S. Children judge and explain possibilities for action in interpersonal contexts Developmental Psychology, 2019, 55, 866-876.	1.6	28
14	Young children consider individual authority and collective agreement when deciding who can change rules. Journal of Experimental Child Psychology, 2018, 165, 101-116.	1.4	11
15	The influence of understanding and having choice on children's prosocial behavior. Current Opinion in Psychology, 2018, 20, 107-110.	4.9	14
16	The developmental and cultural psychology of free will. Philosophy Compass, 2018, 13, e12529.	1.3	41
17	Selectivity in toddlers' behavioral and emotional reactions to prosocial and antisocial others Developmental Psychology, 2018, 54, 1-14.	1.6	52
18	The choice is yours: Infants' expectations about an agent's future behavior based on taking and receiving actions Developmental Psychology, 2018, 54, 829-841.	1.6	8

#	Article	IF	CITATIONS
19	What I don't know won't hurt you: The relation between professed ignorance and later knowledge claims Developmental Psychology, 2017, 53, 826-835.	1.6	31
20	Preschoolers' Selfish Sharing Is Reduced by Prior Experience With Proportional Generosity. Open Mind, 2017, 1, 42-52.	1.7	11
21	Young Children's Helpâ€Seeking as Active Information Gathering. Cognitive Science, 2016, 40, 697-722.	1.7	13
22	Infants Use Statistical Sampling to Understand the Psychological World. Infancy, 2016, 21, 668-676.	1.6	37
23	Children protest moral and conventional violations more when they believe actions are freely chosen. Journal of Experimental Child Psychology, 2016, 141, 247-255.	1.4	41
24	When what's inside counts: Sequence of demonstrated actions affects preschooler's categorization by nonobvious properties Developmental Psychology, 2016, 52, 400-410.	1.6	6
25	When Choices Are Not Personal: The Effect of Statistical and Social Cues on Children's Inferences About the Scope of Preferences. Journal of Cognition and Development, 2015, 16, 370-380.	1.3	22
26	Developing intuitions about free will between ages four and six. Cognition, 2015, 138, 79-101.	2.2	85
27	Reasoning about knowledge: Children's evaluations of generality and verifiability. Cognitive Psychology, 2015, 83, 22-39.	2.2	14
28	Pedagogical cues encourage toddlers' transmission of recently demonstrated functions to unfamiliar adults. Developmental Science, 2015, 18, 645-654.	2.4	28
29	Development links psychological causes to evolutionary explanations. Behavioral and Brain Sciences, 2014, 37, 142-143.	0.7	1
30	The Self as a Moral Agent: Preschoolers Behave Morally but Believe in the Freedom to Do Otherwise. Journal of Cognition and Development, 2014, 15, 453-464.	1.3	21
31	Social context effects in 2- and 4-year-olds' selective versus faithful imitation Developmental Psychology, 2014, 50, 922-933.	1.6	36
32	The Child as Econometrician: A Rational Model of Preference Understanding in Children. PLoS ONE, 2014, 9, e92160.	2.5	51
33	Knowledge matters: How children evaluate the reliability of testimony as a process of rational inference Psychological Review, 2013, 120, 779-797.	3.8	222
34	Infants Are Rational Constructivist Learners. Current Directions in Psychological Science, 2013, 22, 28-32.	5.3	84
35	A Comparison of American and Nepalese Children's Concepts of Freedom of Choice and Social Constraint. Cognitive Science, 2013, 37, 1343-1355.	1.7	71
36	Giving Preschoolers Choice Increases Sharing Behavior. Psychological Science, 2013, 24, 1971-1979.	3.3	57

3

#	Article	IF	CITATIONS
37	"Who can help me fix this toy?―The distinction between causal knowledge and word knowledge guides preschoolers' selective requests for information Developmental Psychology, 2013, 49, 446-453.	1.6	56
38	How Children Learn From and About People. , 2013, , 191-196.		2
39	Developing a Concept of Choice. Advances in Child Development and Behavior, 2012, 43, 193-218.	1.3	16
40	Preface. Advances in Child Development and Behavior, 2012, 43, xi-xiv.	1.3	2
41	Inferring Hidden Causal Structure. Cognitive Science, 2010, 34, 148-160.	1.7	25
42	Understanding the adult moralist requires first understanding the child scientist. Behavioral and Brain Sciences, 2010, 33, 343-344.	0.7	0
43	Young Children Use Statistical Sampling to Infer the Preferences of Other People. Psychological Science, 2010, 21, 1134-1140.	3.3	261
44	A self-agency bias in preschoolers' causal inferences Developmental Psychology, 2009, 45, 597-603.	1.6	55
45	The role of preschoolers' social understanding in evaluating the informativeness of causal interventions. Cognition, 2008, 107, 1084-1092.	2.2	57
46	Conditional probability versus spatial contiguity in causal learning: Preschoolers use new contingency evidence to overcome prior spatial assumptions Developmental Psychology, 2007, 43, 186-196.	1.6	142
47	Learning From Doing., 2007,, 67-85.		19
48	The importance of decision making in causal learning from interventions. Memory and Cognition, 2006, 34, 411-419.	1.6	59
49	Young Children Infer Causal Strength From Probabilities and Interventions. Psychological Science, 2005, 16, 678-683.	3.3	139
50	A Theory of Causal Learning in Children: Causal Maps and Bayes Nets Psychological Review, 2004, 111, 3-32.	3.8	831