

The effect of prior experience on nest site evaluation by *curvispinosus*

Animal Behaviour

76, 893-899

DOI: [10.1016/j.anbehav.2008.02.016](https://doi.org/10.1016/j.anbehav.2008.02.016)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Rationality in collective decision-making by ant colonies. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3655-3661.	1.2	88
2	A Simple Threshold Rule Is Sufficient to Explain Sophisticated Collective Decision-Making. PLoS ONE, 2011, 6, e19981.	1.1	63
3	Consistent personality differences in house-hunting behavior but not decision speed in swarms of honey bees (<i>Apis mellifera</i>). Behavioral Ecology and Sociobiology, 2011, 65, 2061-2070.	0.6	26
4	Emergence of group rationality from irrational individuals. Behavioral Ecology, 2011, 22, 276-281.	1.0	91
5	Experience-dependent flexibility in collective decision making by house-hunting ants. Behavioral Ecology, 2011, 22, 535-542.	1.0	34
6	Parsimonious use of foraging pheromones during nest migration in ants. Animal Behaviour, 2012, 84, 1237-1242.	0.8	5
7	Better the nest site you know: decision-making during nest migrations by the Pharaoh's ant. Behavioral Ecology and Sociobiology, 2012, 66, 711-720.	0.6	14
8	Ants learn to rely on more informative attributes during decision-making. Biology Letters, 2013, 9, 20130667.	1.0	24
9	Seasonality in communication and collective decision-making in ants. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133108.	1.2	17
10	Group recruitment in ants: Who is willing to lead?. Behavioural Processes, 2014, 108, 98-104.	0.5	8
11	Distributed House-Hunting in Ant Colonies. , 2015, , .		12
12	Influence of colony associated factors on nest selection in an Indian queenless ant. Ecological Entomology, 2015, 40, 78-84.	1.1	3
13	Exploration adjustment by ant colonies. Royal Society Open Science, 2016, 3, 150533.	1.1	2
14	Emigration speed and the production of sexuals in colonies of the ant <i>Temnothorax crassispinus</i> under high and low levels of disturbance. Insectes Sociaux, 2016, 63, 127-134.	0.7	5
15	The Psychology of Superorganisms: Collective Decision Making by Insect Societies. Annual Review of Entomology, 2018, 63, 259-275.	5.7	66
16	The effect of maze complexity on maze-solving time in a desert ant. Behavioural Processes, 2019, 166, 103893.	0.5	9
17	Colony size and initial conditions combine to shape colony reunification dynamics. Behavioural Processes, 2020, 170, 103994.	0.5	4
18	Tandem running by foraging <i>Pachycondyla striata</i> workers in field conditions vary in response to food type, food distance, and environmental conditions. Environmental Epigenetics, 2021, 67, 541-549.	0.9	7

#	ARTICLE	IF	CITATIONS
20	Improving Decision Speed, Accuracy and Group Cohesion through Early Information Gathering in House-Hunting Ants. PLoS ONE, 2010, 5, e13059.	1.1	47
21	Positive and negative incentive contrasts lead to relative value perception in ants. ELife, 2019, 8, .	2.8	24
23	Robotic Device Control Systems : A Comprehensive Survey of Inspiring Models. , 2020, , .		0
24	The Power of Population Effect in Temnothorax Ant House-Hunting: A Computational Modeling Approach. Journal of Computational Biology, 2022, , .	0.8	0
25	Is collective nest site selection in ants influenced by the anchoring effect?. Behavioural Processes, 2023, 208, 104861.	0.5	0