

# Giulia Cimorelli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5282151/publications.pdf>

Version: 2024-02-01

12  
papers

185  
citations

1306789

7  
h-index

1281420

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12  
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12  
docs citations

12  
times ranked

177  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is dogs' heritable performance in socio-cognitive tasks truly social?. <i>Learning and Behavior</i> , 2022, , 1.	0.5	0
2	Overimitation in Dogs: Is There a Link to the Quality of the Relationship with the Caregiver?. <i>Animals</i> , 2022, 12, 326.	1.0	6
3	Partial rewarding during clicker training does not improve naïve dogs' learning speed and induces a pessimistic-like affective state. <i>Animal Cognition</i> , 2021, 24, 107-119.	0.9	5
4	Relationship quality affects social stress buffering in dogs and wolves. <i>Animal Behaviour</i> , 2021, 178, 127-140.	0.8	13
5	Secure base effect in former shelter dogs and other family dogs: Strangers do not provide security in a problem-solving task. <i>PLoS ONE</i> , 2021, 16, e0261790.	1.1	4
6	Selective overimitation in dogs. <i>Learning and Behavior</i> , 2020, 48, 113-123.	0.5	21
7	Pet dogs' relationships vary rather individually than according to partner's species. <i>Scientific Reports</i> , 2019, 9, 3437.	1.6	22
8	Would dogs copy irrelevant actions from their human caregiver?. <i>Learning and Behavior</i> , 2018, 46, 387-397.	0.5	25
9	DNA methylation patterns of behavior-related gene promoter regions dissect the gray wolf from domestic dog breeds. <i>Molecular Genetics and Genomics</i> , 2017, 292, 685-697.	1.0	18
10	The Other End of the Leash: An Experimental Test to Analyze How Owners Interact with Their Pet Dogs. <i>Journal of Visualized Experiments</i> , 2017, , .	0.2	3
11	Social Behavior of Pet Dogs Is Associated with Peripheral OXTR Methylation. <i>Frontiers in Psychology</i> , 2017, 8, 549.	1.1	30
12	Dog Owners' Interaction Styles: Their Components and Associations with Reactions of Pet Dogs to a Social Threat. <i>Frontiers in Psychology</i> , 2016, 7, 1979.	1.1	38