

# Orr Comay

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5065492/publications.pdf>

Version: 2024-02-01

13  
papers

157  
citations

1306789

7  
h-index

1199166

12  
g-index

13  
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13  
docs citations

13  
times ranked

188  
citing authors

#	ARTICLE	IF	CITATIONS
1	The micromammal fauna of the southern Levant changed with the paleoclimate during the Paleolithic, while modern humans persisted: A counter-reply to Weissbrod and Weinstein-Evron (2020). <i>Journal of Human Evolution</i> , 2022, 164, 102944.	1.3	1
2	In Its Southern Edge of Distribution, the Tawny Owl ( <i>Strix aluco</i> ) Is More Sensitive to Extreme Temperatures Than to Rural Development. <i>Animals</i> , 2022, 12, 641.	1.0	6
3	Predictive modelling in paleoenvironmental reconstruction: The micromammals of Manot Cave, Israel. <i>Journal of Human Evolution</i> , 2021, 160, 102652.	1.3	19
4	The last glacial cycle of the southern Levant: Paleoenvironment and chronology of modern humans. <i>Journal of Human Evolution</i> , 2021, 160, 102609.	1.3	25
5	InsectChange: a global database of temporal changes in insect and arachnid assemblages. <i>Ecology</i> , 2021, 102, e03354.	1.5	17
6	A model of digestive tooth corrosion in lizards: experimental tests and taphonomic implications. <i>Scientific Reports</i> , 2021, 11, 12877.	1.6	8
7	Environmental controls on butterfly occurrence and species richness in Israel: The importance of temperature over rainfall. <i>Ecology and Evolution</i> , 2021, 11, 12035-12050.	0.8	7
8	Motivation and support services in citizen science insect monitoring: A cross-country study. <i>Biological Conservation</i> , 2021, 263, 109325.	1.9	12
9	Analysis of monitoring data where butterflies fly year-round. <i>Ecological Applications</i> , 2020, 30, e02196.	1.8	5
10	Barn owls as biological control agents: potential risks to non-target rare and endangered species. <i>Animal Conservation</i> , 2020, 23, 646-659.	1.5	7
11	What determines prey selection in owls? Roles of prey traits, prey class, environmental variables, and taxonomic specialization. <i>Ecology and Evolution</i> , 2018, 8, 3382-3392.	0.8	21
12	From micromammals to paleoenvironments. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 2159-2171.	0.7	11
13	Taphonomic signatures of owls: New insights into micromammal assemblages. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 492, 81-91.	1.0	18