

# Mateusz Hohol

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7382982/publications.pdf>

Version: 2024-02-01

16  
papers

260  
citations

1163117

8  
h-index

1281871

11  
g-index

21  
all docs

21  
docs citations

21  
times ranked

300  
citing authors

#	ARTICLE	IF	CITATIONS
1	Explanations in cognitive science: unification versus pluralism. Synthese, 2021, 199, 1-17.	1.1	8
2	Making Cognitive Niches Explicit: On the Importance of External Cognitive Representations in Accounting for Cumulative Culture. Frontiers in Integrative Neuroscience, 2021, 15, 734930.	2.1	1
3	Matematyka w metaforach? O wyjaśnieniu pojęć matematycznych za pomocą... metafor kognitywnych. , 2021, , 49-72.		0
4	Matematyka w metaforach? O wyjaśnieniu pojęć matematycznych za pomocą... metafor kognitywnych. , 2021, , 49-72.		0
5	Professional mathematicians do not differ from others in the symbolic numerical distance and size effects. Scientific Reports, 2020, 10, 11531.	3.3	5
6	Mechanisms in psychology: The road towards unity?. Theory and Psychology, 2019, 29, 567-578.	1.2	11
7	Cognitive Artifacts for Geometric Reasoning. Foundations of Science, 2019, 24, 657-680.	0.7	8
8	From Wide Cognition to Mechanisms: A Silent Revolution. Frontiers in Psychology, 2018, 9, 2393.	2.1	36
9	Replicability or reproducibility? On the replication crisis in computational neuroscience and sharing only relevant detail. Journal of Computational Neuroscience, 2018, 45, 163-172.	1.0	61
10	A large-scale survey on finger counting routines, their temporal stability and flexibility in educated adults. PeerJ, 2018, 6, e5878.	2.0	14
11	Bringing Back the Balance: Domain-General Processes Are Also Important in Numerical Cognition. Frontiers in Psychology, 2017, 8, 499.	2.1	20
12	Commentary: The poverty of embodied cognition. Frontiers in Psychology, 2017, 8, 845.	2.1	16
13	Does Spatial Navigation Have a Blind-Spot? Visiocentrism Is Not Enough to Explain the Navigational Behavior Comprehensively. Frontiers in Behavioral Neuroscience, 2017, 11, 154.	2.0	6
14	Professional mathematicians differ from controls in their spatial-numerical associations. Psychological Research, 2016, 80, 710-726.	1.7	64
15	Language as a Tool. An Insight From Cognitive Science. Studia Humana, 2015, 4, 16-25.	0.2	0
16	Foundations of Geometric Cognition. , 0, , .		9