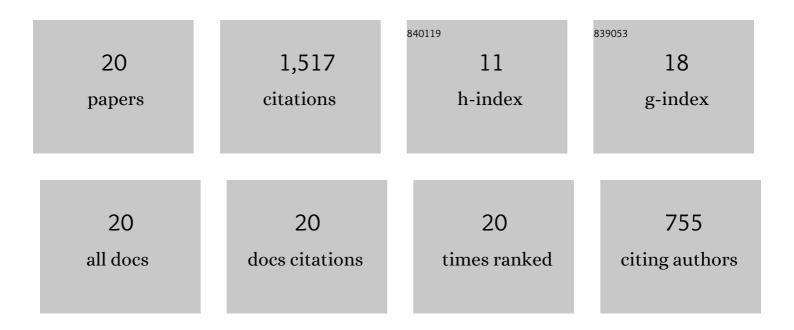
Domna Banakou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2861754/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	lllusory ownership of a virtual child body causes overestimation of object sizes and implicit attitude changes. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 12846-12851.	3.3	517
2	Virtual Embodiment of White People in a Black Virtual Body Leads to a Sustained Reduction in Their Implicit Racial Bias. Frontiers in Human Neuroscience, 2016, 10, 601.	1.0	267
3	Body ownership causes illusory self-attribution of speaking and influences subsequent real speaking. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 17678-17683.	3.3	152
4	Virtually Being Einstein Results in an Improvement in Cognitive Task Performance and a Decrease in Age Bias. Frontiers in Psychology, 2018, 9, 917.	1.1	148
5	Embodiment in a Child-Like Talking Virtual Body Influences Object Size Perception, Self-Identification, and Subsequent Real Speaking. Scientific Reports, 2017, 7, 9637.	1.6	99
6	The Rocketbox Library and the Utility of Freely Available Rigged Avatars. Frontiers in Virtual Reality, 2020, 1, .	2.5	69
7	Reducing risk and improving maternal perspective-taking and empathy using virtual embodiment. Scientific Reports, 2018, 8, 2975.	1.6	53
8	Virtual body ownership and its consequences for implicit racial bias are dependent on social context. Royal Society Open Science, 2020, 7, 201848.	1.1	51
9	A Separate Reality: An Update on Place Illusion and Plausibility in Virtual Reality. Frontiers in Virtual Reality, 0, 3, .	2.5	37
10	Embodiment in a virtual body that speaks produces agency over the speaking but does not necessarily influence subsequent real speaking. Scientific Reports, 2017, 7, 14227.	1.6	29
11	A mechanistic account of bodily resonance and implicit bias. Cognition, 2019, 184, 1-10.	1.1	25
12	Exploring the Effect of Cooperation in Reducing Implicit Racial Bias and Its Relationship With Dispositional Empathy and Political Attitudes. Frontiers in Psychology, 2020, 11, 510787.	1.1	21
13	Avatars' Appearance and Social Behavior in Online Virtual Worlds. , 2009, , .		11
14	The Golden Rule as a Paradigm for Fostering Prosocial Behavior With Virtual Reality. Current Directions in Psychological Science, 2021, 30, 503-509.	2.8	8
15	Evaluating participant responses to a virtual reality experience using reinforcement learning. Royal Society Open Science, 2021, 8, 210537.	1.1	6
16	Computer Based Video and Virtual Environments in the Study of the Role of Emotions in Moral Behavior. Lecture Notes in Computer Science, 2011, , 52-61.	1.0	6
17	Social Conformity in Immersive Virtual Environments: The Impact of Agents' Gaze Behavior. Frontiers in Psychology, 2020, 11, 2254.	1.1	5
18	Editorial: Neuropsychological and Cognitive-Behavioral Assessment of Neurodegenerative Disease and Rehabilitation Using New Technologies and Virtual Reality. Frontiers in Psychology, 2021, 12, 691909.	1.1	5

#	Article	IF	CITATIONS
19	Self-observation of a virtual body-double engaged in social interaction reduces persecutory thoughts. Scientific Reports, 2021, 11, 23923.	1.6	5
20	The Influence of Embodiment as a Cartoon Character on Public Speaking Anxiety. Frontiers in Virtual Reality, 2021, 2, .	2.5	3