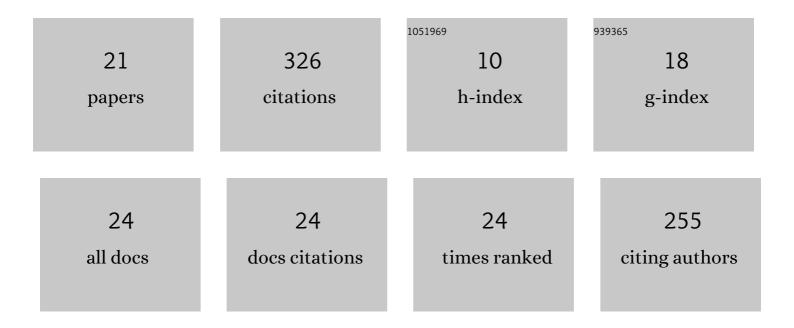
Argyris Arnellos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7181172/publications.pdf Version: 2024-02-01



ADCYDIS ADNELLOS

#	Article	IF	CITATIONS
1	Ontological and conceptual challenges in the study of aesthetic experience. Philosophical Psychology, 2023, 36, 510-552.	0.5	1
2	Visual Perception and the Emergence of Minimal Representation. Frontiers in Psychology, 2021, 12, 660807.	1.1	3
3	Bodily Complexity: Integrated Multicellular Organizations for Contraction-Based Motility. Frontiers in Physiology, 2019, 10, 1268.	1.3	6
4	Revising the Superorganism: An Organizational Approach to Complex Eusociality. Frontiers in Psychology, 2019, 10, 2653.	1.1	16
5	The animal sensorimotor organization: a challenge for the environmental complexity thesis. Biology and Philosophy, 2017, 32, 421-441.	0.7	29
6	Aesthetics as evaluative forms of agency to perceive and design reality: A reply to aesthetic realism. New Ideas in Psychology, 2017, 47, 166-174.	1.2	3
7	Biological Autonomy: Can a Universal and Gradable Conception be Operationalized?. Biological Theory, 2016, 11, 11-24.	0.8	0
8	Multicellular agency: an organizational view. Biology and Philosophy, 2015, 30, 333-357.	0.7	33
9	Aesthetics as an Emotional Activity That Facilitates Sense-Making: Towards an Enactive Approach to Aesthetic Experience. Contributions To Phenomenology, 2015, , 245-259.	0.3	10
10	Aesthetic perception and its minimal content: a naturalistic perspective. Frontiers in Psychology, 2014, 5, 1038.	1.1	30
11	Organizational requirements for multicellular autonomy: insights from a comparative case study. Biology and Philosophy, 2014, 29, 851-884.	0.7	31
12	The relation between interaction aesthetics and affordances. Design Studies, 2013, 34, 57-73.	1.9	69
13	Anticipatory Functions, Digital-Analog Forms and Biosemiotics: Integrating the Tools to Model Information and Normativity in Autonomous Biological Agents. Biosemiotics, 2012, 5, 331-367.	0.8	14
14	The functional role of emotions in aesthetic judgment. New Ideas in Psychology, 2012, 30, 212-226.	1.2	27
15	A Systems Theory Approach to Electronic Voting Complexity. , 2012, , 128-151.		1
16	Fair digital signing: The structural reliability of signed documents. Computers and Security, 2011, 30, 580-596.	4.0	2
17	Towards the naturalization of agency based on an interactivist account of autonomy. New Ideas in Psychology, 2010, 28, 296-311.	1.2	16
18	Autonomy in Virtual Agents: Integrating Perception and Action on Functionally Grounded Representations. Lecture Notes in Computer Science, 2008, , 51-63.	1.0	4

#	Article	IF	CITATIONS
19	Cybernetic embodiment and the role of autonomy in the design process. Kybernetes, 2007, 36, 1207-1224.	1.2	7
20	The Emergence of Autonomous Representations in Artificial Agents. Journal of Computers, 2006, 1, .	0.4	0
21	Universal access to information services?the need for user information and its relationship to device profiles. Universal Access in the Information Society, 2004, 3, 88-95.	2.1	23