

Silvano Zipoli Caiani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2491048/publications.pdf>

Version: 2024-02-01

14
papers

151
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

69
citing authors

#	ARTICLE	IF	CITATIONS
1	Semantic and pragmatic integration in vision for action. <i>Consciousness and Cognition</i> , 2017, 48, 40-54.	1.5	39
2	Extending the notion of affordance. <i>Phenomenology and the Cognitive Sciences</i> , 2014, 13, 275-293.	1.8	27
3	Solving the Interface Problem Without Translation: The Same Format Thesis. <i>Pacific Philosophical Quarterly</i> , 2019, 100, 301-333.	0.7	26
4	Out of our skull, in our skin: the Microbiota-Gut-Brain axis and the Extended Cognition Thesis. <i>Biology and Philosophy</i> , 2021, 36, 1.	1.4	13
5	Can Affordances Explain Behavior?. <i>Review of Philosophy and Psychology</i> , 2017, 8, 295-315.	1.8	12
6	Intensional biases in affordance perception: an explanatory issue for radical enactivism. <i>Synthese</i> , 2021, 198, 4183-4203.	1.1	9
7	Between vision and action: introduction to the special issue. <i>Synthese</i> , 2021, 198, 3899-3911.	1.1	8
8	Habitual Actions, Propositional Knowledge, Motor Representations and Intentionality. <i>Topoi</i> , 2021, 40, 623-635.	1.3	5
9	How Knowing-That and Knowing-How Interface in Action: The Intelligence of Motor Representations. <i>Erkenntnis</i> , 2023, 88, 1103-1133.	0.9	5
10	A Model for the Interlock Between Propositional and Motor Formats. <i>Studies in Applied Philosophy, Epistemology and Rational Ethics</i> , 2019, , 427-440.	0.3	3
11	When the affordances disappear: Dynamical and computational explanations of optic ataxia. <i>Theory and Psychology</i> , 2017, 27, 663-682.	1.2	2
12	Intelligence involves intensionality: An explanatory issue for radical enactivism (again). <i>Synthese</i> , 2022, 200, .	1.1	2
13	When Mechanical Computations Explain Better. <i>Language, Cognition and Mind</i> , 2021, , 463-477.	0.5	0
14	The Basic Structures of Motor Cognition. <i>Studies in Applied Philosophy, Epistemology and Rational Ethics</i> , 2020, , 119-134.	0.3	0