Can biosemiotics be a "science†if its purpose is to and human sciences?

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Citation Report

#	Article	IF	CITATIONS
1	Peircean cosmogony's symbolic agapistic self-organization as an example of the influence of eastern philosophy on western thinking. Progress in Biophysics and Molecular Biology, 2017, 131, 92-107.	2.9	5
2	How Peircean semiotic philosophy connects Western science with Eastern emptiness ontology. Progress in Biophysics and Molecular Biology, 2017, 131, 377-386.	2.9	8
3	Transdisciplinarity across the Qualitative and Quantitative Science through C.S. Peirce's Semiotic Concept of Habit. Open Information Science, 2018, 2, 102-114.	1.0	2
4	System, Sign, Information, and Communication in Cybersemiotics, Systems Theory, and Peirce. Biosemiotics Bookseries, 2021, , 75-95.	0.3	O
5	Prolegomena to Cybersemiotic Discourse Pragmatics. Total Human Evolutionary Cognition and Communication. Biosemiotics Bookseries, 2021, , 479-539.	0.3	0
6	Cybersemiotic Systemic and Semiotical Based Transdisciplinarity. Biosemiotics Bookseries, 2021, , 17-31.	0.3	2
7	The Communication of Form. Why Cybersemiotic Star Is Necessary for Information Studies?. Biosemiotics Bookseries, 2021, , 283-300.	0.3	0
8	Cybersemiotic Systemic and Semiotical Based Transdisciplinarity. Transdisciplinary Journal of Engineering & Science, $0,10,10$	0.1	1
9	Biosemiotics and Applied Evolutionary Epistemology: A Comparison. Interdisciplinary Evolution Research, 2021, , 175-199.	0.3	1
10	Measurement Systems, Brilliant Processes, and Exceptional Results in Healthcare: Untapped Potentials of Person-Centered Outcome Metrology for Cultivating Trust. Springer Series in Measurement Science and Technology, 2023, , 357-396.	0.8	O
11	Charles Peirce's Philosophy and the Intersection Between Biosemiotics and the Philosophy of Biology. Biological Theory, 0, , .	1.5	0