

Charles T Wolfe

List of Publications by Year in descending order

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Version: 2024-02-01

88

papers

588

citations

687363

13

h-index

752698

20

g-index

110

all docs

110

docs citations

110

times ranked

116

citing authors

#	ARTICLE	IF	CITATIONS
1	Vitalism in Early Modern Medical and Philosophical Thought. , 2021, , 1-20.	5	
2	From the logic of ideas to active-matter materialism: Priestley's Lockean problem and early neurophilosophy. Intellectual History Review, 2020, 30, 31-47.	0.2	7
3	Joseph Priestley: materialism and the science of the mind. Foundations, controversies, reception. Intellectual History Review, 2020, 30, 1-5.	0.2	3
4	À‰lÃ©ments pour une thÃ©orie matÃ©rialiste du soi. , 2020, , 105-155.	0	
5	Sommes-nous les hÃ©ritiers des LumiÃ¨res matÃ©rialistes?. , 2020, , 21-52.	1	
6	Early Modern Medical Materialism. , 2020, , 1-6.	0	
7	Le rire matÃ©rialiste. , 2020, , 93-103.	0	
8	La Mettrie, Julien Offray de. , 2020, , 1-3.	0	
9	Un matÃ©rialisme dÃ©sincarnÃ©: la thÃ©orie de l'identitÃ© cerveau-esprit. , 2020, , 181-211.	0	
10	Life as Concept and as Science in Early Modern Thought. , 2020, , 1-16.	3	
11	Medical Materialism, Early Modern. , 2020, , 1-6.	0	
12	Chapter 5. What Kind of Vitalism in The Normal and The Pathological?. , 2020, , 223-254.	1	
13	Le cabinet mÃ©dical de Diderot. La part de la mÃ©decine dans la collaboration d'une philosophie matÃ©rialiste par Gilles Barroux. Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La Médecine, 2019, 36, 510-513.	0.1	0
14	Vital anti-mathematicism and the ontology of the emerging life sciences: from Mandeville to Diderot. Synthèse, 2019, 196, 3633-3654.	1.1	8
15	Life as Concept and as Science in Early Modern Thought. , 2019, , 1-16.	0	
16	The idea of "philosophy of biology before biology". , 2019, , 4-24.	5	
17	Introduction: sketches of a conceptual history of epigenesis. History and Philosophy of the Life Sciences, 2018, 40, 64.	1.1	11
18	Smithian Vitalism?. Journal of Scottish Philosophy, 2018, 16, 264-271.	0.2	3

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19	From Locke to Materialism: Empiricism, the Brain and the Stirrings of Ontology. <i>Boston Studies in the Philosophy and History of Science</i> , 2018, , 235-263.	0.9	5
20	Metaphysics, Function and the Engineering of Life: the Problem of Vitalism. <i>Kairos: Journal of Philosophy & Science</i> , 2018, 20, 113-140.	0.2	1
21	Canguilhem and the Logic of Life. <i>Transversal: International Journal for the Historiography of Science</i> , 2018, , .	0.2	7
22	Models of Organic Organization in Montpellier Vitalism. <i>Early Science and Medicine</i> , 2017, 22, 229-252.	0.6	20
23	The organism as reality or as fiction: Buffon and beyond. <i>History and Philosophy of the Life Sciences</i> , 2017, 39, 2.	1.1	2
24	LUCRETIAN RECEPTIONS - (D.) Norbrook, (S.) Harrison, (P.) Hardie (edd.) <i>Lucretius and the Early Modern</i> . Pp. xvi + 313, ills. Oxford: Oxford University Press, 2016. Cased, £65, US\$100. ISBN: 978-0-19-871384-5.. Classical Review, 2017, 67, 81-84.	0.0	0
25	Varieties of Vital Materialism., 2017, , 44-65.		16
26	Man-Machines and Embodiment., 2017, , .		1
27	Materialism new and old. <i>Revista De AntropologÃa Experimental</i> , 2017, , .	0.0	1
28	Materialism and â€˜the soft substance of the brainâ€™: Diderot and plasticity. <i>British Journal for the History of Philosophy</i> , 2016, 24, 963-982.	0.5	13
29	To Be Is to Be for the Sake of Something: Aristotleâ€™s Arguments with Materialism. <i>SpringerBriefs in Philosophy</i> , 2016, , 19-33.	0.4	0
30	(Introduction): Materialism, Opprobrium and the History of Philosophy. <i>SpringerBriefs in Philosophy</i> , 2016, , 1-18.	0.4	0
31	Phantom Limbs and the First-Person Perspective: An Embodied-Materialist Response. <i>SpringerBriefs in Philosophy</i> , 2016, , 109-124.	0.4	0
32	Materialism: A Historico-Philosophical Introduction. <i>SpringerBriefs in Philosophy</i> , 2016, , .	0.4	23
33	Tres medici, duo athei? The Physician as Atheist and the Medicalization of the Soul. <i>History, Philosophy and Theory of the Life Sciences</i> , 2016, , 343-366.	0.4	2
34	The Embodied Descartes: Contemporary Readings of Lâ€™Homme. <i>Studies in History and Philosophy of Science</i> , 2016, , 287-304.	0.2	15
35	The â€˜Physiology of the Understandingâ€™ and the â€˜Mechanics of the Soulâ€™: Reflections on Some Phantom Philosophical Projects. <i>Quaestio</i> , 2016, 16, 3-25.	0.0	15
36	Chance, Necessity and Transformism: Brief Considerations. <i>SpringerBriefs in Philosophy</i> , 2016, , 35-41.	0.4	0

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37	Naturalization, Localization: A Remark on Brains and the Posterity of the Enlightenment. SpringerBriefs in Philosophy, 2016, , 79-85.	0.4	0
38	Early Modern Materialism and the Flesh or, Forms of Materialist Embodiment. SpringerBriefs in Philosophy, 2016, , 43-59.	0.4	0
39	Materialism in Australia: The Identity Theory in Retrospect. SpringerBriefs in Philosophy, 2016, , 87-108.	0.4	0
40	Vital Materialism and the Problem of Ethics in the Radical Enlightenment. SpringerBriefs in Philosophy, 2016, , 61-78.	0.4	0
41	GÃ©nÃ©alogie de la sensation. Physique, physiologie et psychologie en Europe, de Fernel Ã Locke. Journal of Early Modern Studies, 2015, 4, 165-171.	0.0	0
42	Penser L'Ordre Naturel, 1680-1810 - edited by Adrien Paschoud and Nathalie Vuillemin. Centaurus, 2014, 56, 62-65.	0.6	0
43	The organism as ontological go-between: Hybridity, boundaries and degrees of reality in its conceptual history. Studies in History and Philosophy of Science Part C:Studies in History and Philosophy of Biological and Biomedical Sciences, 2014, 48, 151-161.	1.3	15
44	The Material Soul: Strategies for Naturalising the Soul in an Early Modern Epicurean Context. , 2014, , 371-421.		16
45	On the Role of Newtonian Analogies in Eighteenth-Century Life Science. , 2014, , 223-261.		25
46	Epigenesis as Spinozism in Diderotâ€™s Biological Project. , 2014, , 181-201.		15
47	Diderot et l'approche dÃ©terministe de l'esprit: un autre dÃ©terminisme?. Dix-HuitiÃ¨me SiÃ¨cle, 2014, nÃ° 46, 501-516.	0.0	1
48	Travel as a Basis for Atheism: Free-Thinking as Deterritorialization in the Early Radical Enlightenment. Studies in History and Philosophy of Science, 2014, , 141-167.	0.2	0
49	The organism â€“ reality or fiction?. The Philosophers' Magazine, 2014, , 96-101.	0.1	0
50	Vitalism. , 2014, , 1-2.		0
51	Letters to Serena, edited with an introduction by Ian Leask, by John Toland. Journal of Early Modern Studies, 2014, 3, 157-163.	0.0	0
52	Teleomechanism Redux? Functional Physiology and Hybrid Models of Life in Early Modern Natural Philosophy. Gesnerus, 2014, 71, 290-307.	0.2	8
53	Vitalism and the Scientific Image in Post-Enlightenment Life Science, 1800-2010. History, Philosophy and Theory of the Life Sciences, 2013, , .	0.4	47
54	Vitalism and the Resistance to Experimentation on Life in the Eighteenth Century. Journal of the History of Biology, 2013, 46, 255-282.	0.5	12

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55	Sensibility as Vital Force or as Property of Matter in Mid-Eighteenth-Century Debates. <i>Studies in History and Philosophy of Science</i> , 2013, , 147-170.	0.2	5
56	Vitalism and the Scientific Image: An Introduction. <i>History, Philosophy and Theory of the Life Sciences</i> , 2013, , 1-15.	0.4	1
57	Chapitre 24. Un matérialisme d'incarnation: la théorie de la identité cerveau-esprit. , 2013, , 809.		1
58	Paolo Quintili, <i>Matérialismes et Lumières. Philosophies de la vie, autour de Diderot et de quelques autres 1706-1789</i> (Paris: Honoré Champion, 2009), pp. 334, â,- 82.00, ISBN 978 2 7453 1786 5.. <i>Early Science and Medicine</i> , 2012, 17, 669-671.	0.6	0
59	Luuc Kooijmans. <i>Death Defied: The Anatomy Lessons of Frederik Ruysch</i>, trans. Diane Webb. Leiden: Brill, 2011. <i>History of Science and Medicine Library</i> , vol. 18. Pp. xvi+472, index. \$169.00 (cloth).. Hopos, 2012, 2, 177-182.	0.2	0
60	Chance between holism and reductionism: Tensions in the conceptualisation of Life. <i>Progress in Biophysics and Molecular Biology</i> , 2012, 110, 113-120.	2.9	6
61	Suspension du désir ou suspension du déterminisme? Le compatibilisme de Locke. , 2012, , 114.		0
62	Grégoire Chamayou, <i>Les corps Vils: Exprienter sur les Autres Humains aux XVIII^e et XIX^e Siècles, Les empêcheurs de penser en rond</i> (Paris: La Découverte, 2008), pp. 423, â,-24.50, paperback, ISBN: 978-2-7071-5646-4.. <i>Medical History</i> , 2011, 55, 263-264.	0.2	0
63	Vitalism. , 2011, , 1749-1750.		3
64	Why was there no controversy over life in the Scientific Revolution?. <i>Controversies</i> , 2011, , 187-220.	0.1	25
65	Endowed Molecules And Emergent Organization: The Maupertuis-Diderot Debate. , 2011, , 38-65.		0
66	Critical Review: On Catherine Wilson's <i>Epicureanism at the Origins of Modernity</i>. <i>Journal of Scottish Philosophy</i> , 2010, 8, 91-100.	0.2	0
67	Endowed Molecules and Emergent Organization: The Maupertuis-Diderot Debate. <i>Early Science and Medicine</i> , 2010, 15, 38-65.	0.6	21
68	The Body as Object and Instrument of Knowledge. <i>Studies in History and Philosophy of Science</i> , 2010, , .	0.2	15
69	Empiricist Heresies in Early Modern Medical Thought. <i>Studies in History and Philosophy of Science</i> , 2010, , 333-344.	0.2	12
70	Embodied Empiricism. <i>Studies in History and Philosophy of Science</i> , 2010, , 1-5.	0.2	11
71	Lockeâ€™s Compatibilism: Suspension of Desire or Suspension of Determinism?. , 2010, , 109-126.		1
72	The concept of organism: historical philosophical, scientific perspectives. <i>History and Philosophy of the Life Sciences</i> , 2010, 32, 147-54.	1.1	2

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73	Do organisms have an ontological status?. <i>History and Philosophy of the Life Sciences</i> , 2010, 32, 195-231.	1.1	17
74	Introducing Darwin to the Uninitiated. <i>Metascience</i> , 2009, 18, 325-329.	0.3	0
75	Robert L. Martensen. <i>The Brain Takes Shape: An Early History</i> . xxvii + 247 pp., index. Oxford/New York: Oxford University Press, 2004.. <i>Isis</i> , 2009, 100, 659-659.	0.5	0
76	â€œCabinet d'Histoire Naturelle,â€•or: The Interplay of Nature and Artifice in Diderot's Naturalism. <i>Perspectives on Science</i> , 2009, 17, 58-77.	1.0	15
77	Organisation ou organisme? <i>Dix-Huitième Siècle</i> , 2009, n° 41, 99-119.	0.0	2
78	The Animal Economy as Object and Program in Montpellier Vitalism. <i>Science in Context</i> , 2008, 21, 537-579.	0.4	67
79	Introduction: Vitalism without Metaphysics? Medical Vitalism in the Enlightenment. <i>Science in Context</i> , 2008, 21, 461-463.	0.4	20
80	Le rôle matérialiste, ou «Faire par la pensée ce que la matière fait parfois»*. <i>Philosophiques</i> , 2007, 34, 317-328.	0.1	1
81	The Creation of the Modern World. <i>Graduate Faculty Philosophy Journal</i> , 2003, 24, 227-231.	0.2	0
82	The Deleuze Connections. <i>Multitudes</i> , 2001, n° 7, 236-241.	0.1	0
83	Who's Afraid of the Sophists? Against Ethical Correctness. <i>Hypatia</i> , 2000, 15, 102-120.	0.6	3
84	Machine et organisme chez Diderot. <i>Recherches Sur Diderot Et Sur L'Encyclopédie</i> , 1999, , .	0.2	1
85	Reflection in Kantâ€™s Aesthetics (Translated by Charles Wolfe). <i>Graduate Faculty Philosophy Journal</i> , 1993, 16, 375-411.	0.2	0
86	The Beautiful and the Good According to Kant (Translated by Charles Wolfe). <i>Graduate Faculty Philosophy Journal</i> , 1993, 16, 359-373.	0.2	0
87	Teleomechanism Redux?. <i>Gesnerus</i> , 0, , .	0.2	3
88	Åyvind Gjems Fjeldbu, Åducation et images mentales dans lâ€™â‰mile de Jean-Jacques Rousseau: Åtude dâ€™un modÅle cognitif et rhÅtorique (Trondheim: FacultÃ© des lettres, UniversitÃ© des sciences et techniques) Tj ETO 0 0 0 rgBT /Overloc	0.1	0