

Bas de Boer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3357661/publications.pdf>

Version: 2024-02-01

17
papers

95
citations

1683934
5
h-index

1588896
8
g-index

17
all docs

17
docs citations

17
times ranked

42
citing authors

#	ARTICLE	IF	CITATIONS
1	Can the technological mediation approach improve technology assessment? A critical view from â€˜withinâ€™™. <i>Journal of Responsible Innovation</i> , 2018, 5, 299-315.	2.3	16
2	Explaining multistability: postphenomenology and affordances of technologies. <i>AI and Society</i> , 2023, 38, 2267-2277.	3.1	15
3	Coâ€œdesigning diagnosis: Towards a responsible integration of Machine Learning decisionâ€œsupport systems in medical diagnostics. <i>Journal of Evaluation in Clinical Practice</i> , 2021, 27, 529-536.	0.9	14
4	Experiencing objectified health: turning the body into an object of attention. <i>Medicine, Health Care and Philosophy</i> , 2020, 23, 401-411.	0.9	12
5	Constituting â€˜Visual Attentionâ€™™: On the Mediating Role of Brain Stimulation and Brain Imaging Technologies in Neuroscientific Practice. <i>Science As Culture</i> , 2020, 29, 503-523.	2.4	9
6	The Perspective of the Instruments: Mediating Collectivity. <i>Foundations of Science</i> , 2018, 23, 739-755.	0.4	7
7	Understanding science-in-the-making by letting scientific instruments speak: From semiotics to postphenomenology. <i>Social Studies of Science</i> , 2021, 51, 392-413.	1.5	6
8	What is morally at stake when using algorithms to make medical diagnoses? Expanding the discussion beyond risks and harms. <i>Theoretical Medicine and Bioethics</i> , 2021, 42, 245-266.	0.4	6
9	Bringing disgust in through the backdoor in healthy food promotion: a phenomenological perspective. <i>Medicine, Health Care and Philosophy</i> , 2021, 24, 731-743.	0.9	3
10	Brain imaging technologies as source for Extrospection: self-formation through critical self-identification. <i>Phenomenology and the Cognitive Sciences</i> , 2020, 19, 729-745.	1.1	3
11	The Advance of Technoscience and the Problem of Death Determination. <i>TechnÃ© Research in Philosophy and Technology</i> , 2020, 24, 306-331.	0.2	1
12	Technology In Between the Individual and the Political. <i>TechnÃ© Research in Philosophy and Technology</i> , 2020, 24, 1-14.	0.2	1
13	Living in the Flesh: Technologically Mediated Chiasmic Relationships (in Times of a Pandemic). <i>Human Studies</i> , 2022, , 1-20.	0.7	1
14	Imagining digital twins in healthcare: Designing for values as designing for technical milieus. <i>Prometheus</i> , 2022, 38, .	0.2	1
15	Does an Ontic Whole Exist?: Conditions of Possibility and Technology Use. <i>Foundations of Science</i> , 0, , 1.	0.4	0
16	â€˜Brainingâ€™™ psychiatry: an investigation into how complexity is managed in the practice of neuropsychiatric research. <i>BioSocieties</i> , 0, , 1.	0.8	0
17	Discovering Subjectivity in the Technosystem. <i>TechnÃ© Research in Philosophy and Technology</i> , 2020, 24, 62-82.	0.2	0