Simone van der Burg

List of Publications by Year
in descending order

23 papers	714 citations	687363 13 h-index	677142 22 g-index
24 all docs	24 docs citations	24 times ranked	1432 citing authors

#	Article	IF	Citations
1	A clinical utility study of exome sequencing versus conventional genetic testing in pediatric neurology. Genetics in Medicine, 2017, 19, 1055-1063.	2.4	220
2	Responsible innovation: motivations for a new journal. Journal of Responsible Innovation, 2014, 1, 1-8.	4.9	79
3	Ethics of smart farming: Current questions and directions for responsible innovation towards the future. Njas - Wageningen Journal of Life Sciences, 2019, 90-91, 1-10.	7.7	72
4	Imagining the Future of Photoacoustic Mammography. Science and Engineering Ethics, 2009, 15, 97-110.	2.9	47
5	The diagnostic pathway in complex paediatric neurology: A cost analysis. European Journal of Paediatric Neurology, 2015, 19, 233-239.	1.6	40
6	The Benefits of Patient Involvement for Translational Research. Health Care Analysis, 2017, 25, 225-241.	2.2	36
7	Trust in farm data sharing: reflections on the EU code of conduct for agricultural data sharing. Ethics and Information Technology, 2021, 23, 185-198.	3.8	32
8	Taking the â€œSoft Impactsâ€•of Technology into Account: Broadening the Discourse in Research Practice. Social Epistemology, 2009, 23, 301-316.	1.2	26
9	Understanding moral responsibility in the design of trailers. Science and Engineering Ethics, 2005, 11, 235-256.	2.9	25
10	Responsible healthcare innovation: anticipatory governance of nanodiagnostics for theranostics medicine. Expert Review of Molecular Diagnostics, 2012, 12, 857-870.	3.1	21
11	Understanding how coping strategies and quality of life maintain hope in patients deliberating phase I trial participation. Psycho-Oncology, 2018, 27, 163-170.	2.3	18
12	On the hermeneutic need for future anticipation. Journal of Responsible Innovation, 2014, 1, 99-102.	4.9	17
13	Giving Voice to Patients: Developing a Discussion Method to Involve Patients in Translational Research. NanoEthics, 2018, 12, 181-197.	0.8	15
14	Teaching ethics and technology with Agora, an electronic tool. Science and Engineering Ethics, 2005, 11, 277-297.	2.9	14
15	Fostering caring relationships: Suggestions to rethink liberal perspectives on the ethics of newborn screening. Bioethics, 2018, 32, 171-183.	1.4	11
16	Informed decision making about predictive DNA tests: arguments for more public visibility of personal deliberations about the good life. Medicine, Health Care and Philosophy, 2010, 13, 127-138.	1.8	8
17	Living and dying with incurable cancer: a qualitative study on older patientsâ€™ life values and healthcare professionalsâ€™ responsivity. BMC Palliative Care, 2020, 19, 109.	1.8	8
18	A Lay Ethics Quest for Technological Futures: About Tradition, Narrative and Decision-Making. NanoEthics, 2016, 10, 233-244.	0.8	7

#	Article	IF	Citations
19	Maintaining Trust in Newborn Screening. Hastings Center Report, 2012, 42, 41-47.	1.0	6
20	Valuing biomarker diagnostics for dementia care: enhancing the reflection of patients, their care-givers and members of the wider public. Medicine, Health Care and Philosophy, 2019, 22, 439-451.	1.8	6
21	Shaping the societal impacts of engineering sciences: a reflection on the role of public funding agencies. Innovation: the European Journal of Social Science Research, 2010, 23, 25-36.	1.6	3
22	Ethical aspects of AI robots for agri-food; a relational approach based on four case studies. AI and Society, 2024, 39, 541-555.	4.6	2
23	The Moral Life of Professionals in Newborn Screening in the Netherlands: A Qualitative Study. Public Health Ethics, 2016, , .	1.0	0