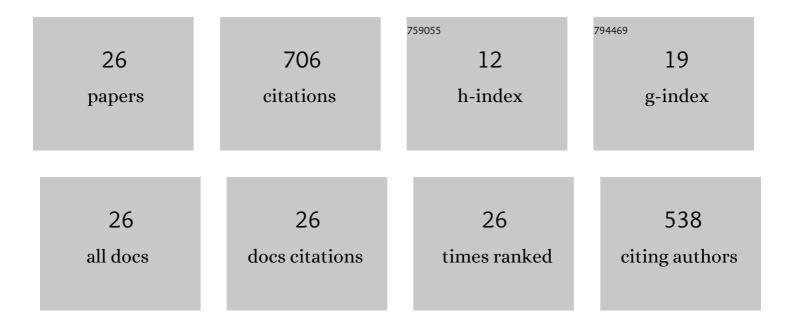
## Marc Steen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1396634/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Co-Design as a Process of Joint Inquiry and Imagination. Design Issues, 2013, 29, 16-28.	0.2	200
2	Tensions in human-centred design. CoDesign, 2011, 7, 45-60.	1.4	173
3	Virtues in Participatory Design: Cooperation, Curiosity, Creativity, Empowerment and Reflexivity. Science and Engineering Ethics, 2013, 19, 945-962.	1.7	61
4	Upon Opening the Black Box and Finding It Full. Science Technology and Human Values, 2015, 40, 389-420.	1.7	43
5	Human-Centered Design as a Fragile Encounter. Design Issues, 2012, 28, 72-80.	0.2	42
6	THREE APPROACHES TO TAKE THE USER PERSPECTIVE INTO ACCOUNT DURING NEW PRODUCT DESIGN. International Journal of Innovation Management, 2008, 12, 275-294.	0.7	36
7	Algorithms and values in justice and security. Al and Society, 2020, 35, 533-555.	3.1	26
8	Organizing Design-for-Wellbeing Projects: Using the Capability Approach. Design Issues, 2016, 32, 4-15.	0.2	21
9	Making Values Explicit During the Design Process. IEEE Technology and Society Magazine, 2012, 31, 63-72.	0.6	17
10	THE ROLE OF SCENARIOS AND DEMONSTRATORS IN PROMOTING SHARED UNDERSTANDING IN INNOVATION PROJECTS. International Journal of Innovation and Technology Management, 2014, 11, 1440001.	0.8	16
11	Advantages and disadvantages of societal engagement: a case study in a research and technology organization. Journal of Responsible Innovation, 2020, 7, 598-619.	2.3	15
12	Slow Innovation: the need for reflexivity in Responsible Innovation (RI). Journal of Responsible Innovation, 2021, 8, 254-260.	2.3	15
13	Virtue Ethics for Responsible Innovation. Business & amp; Professional Ethics Journal, 2021, 40, 243-268.	0.3	11
14	Using interactive model simulations in co-design: An experiment in urban design. CoDesign, 2013, 9, 2-16.	1.4	7
15	Developing Tools to Counteract and Prevent Suicide Bomber Incidents: A Case Study in Value Sensitive Design. Science and Engineering Ethics, 2017, 23, 1041-1058.	1.7	4
16	Meaningful human control of drones: exploring human–machine teaming, informed by four different ethical perspectives. AI and Ethics, 2023, 3, 281-293.	4.6	4
17	Exploring human centred approaches in market research and product development. , 2004, , .		3
18	Responsible innovation, anticipation and responsiveness: case studies of algorithms in decision support in justice and security, and an exploration of potential, unintended, undesirable, higher-order effects. Al and Ethics, 2021, 1, 501-515.	4.6	3

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#	Article	IF	CITATIONS
19	A We–Centric Telecom Service for Police Officers to Support Communication. Lecture Notes in Business Information Processing, 2008, , 357-365.	0.8	3
20	Cooperation, curiosity and creativity as virtues in participatory design. , 2011, , .		2
21	Moral transparency of and concerning algorithmic tools. AI and Ethics, 2023, 3, 585-600.	4.6	2
22	Co-design. , 2008, , .		1
23	High-Tech Meets End-User. , 2008, , 75-93.		1
24	The flower model for multidisciplinary teamwork on a new product-market combinationin this case E-mail-on-TV. , 1997, , .		0
25	High-Tech Meets End-User. Advances in End User Computing Series, 2009, , 302-320.	0.1	0
26	I am a Ludditewell, sort of. Interactions, 2015, 22, 18-19.	0.8	0