

Verena Winiwarter

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,579
citations

471509

17
h-index

315739

38
g-index

59
all docs

59
docs citations

59
times ranked

1867
citing authors

#	ARTICLE	IF	CITATIONS
1	A socio-metabolic transition towards sustainability? Challenges for another Great Transformation. <i>Sustainable Development</i> , 2011, 19, 1-14.	12.5	254
2	Progress towards sustainability? What the conceptual framework of material and energy flow accounting (MEFA) can offer. <i>Land Use Policy</i> , 2004, 21, 199-213.	5.6	251
3	From LTER to LTSE: Conceptualizing the Socioeconomic Dimension of Long-term Socioecological Research. <i>Ecology and Society</i> , 2006, 11, .	2.3	189
4	Breaking the Sod: Humankind, History, and Soil. <i>Science</i> , 2004, 304, 1627-1629.	12.6	156
5	You say you want a revolution? Transforming education and capacity building in response to global change. <i>Environmental Science and Policy</i> , 2013, 28, 48-59.	4.9	89
6	Changes in water and land: the reconstructed Viennese riverscape from 1500 to the present. <i>Water History</i> , 2013, 5, 145-172.	1.3	51
7	Looking at half a millennium of co-existence: the Danube in Vienna as a socio-natural site. <i>Water History</i> , 2013, 5, 101-119.	1.3	46
8	<i>Social Ecology</i> . , 2016, , .		45
9	Title is missing!. <i>Human Ecology</i> , 2003, 31, 53-86.	1.4	44
10	Stocks, flows, services and practices: Nexus approaches to sustainable social metabolism. <i>Ecological Economics</i> , 2021, 182, 106949.	5.7	39
11	Two steps back, one step forward: reconstructing the dynamic Danube riverscape under human influence in Vienna. <i>Water History</i> , 2013, 5, 121-143.	1.3	38
12	Die Universität als Akteurin der transformativen Wissenschaft: Konsequenzen für die Messung der Qualität transdisziplinärer Forschung. <i>Gaia</i> , 2016, 25, 110-116.	0.7	33
13	Climate change studies and the human sciences. <i>Global and Planetary Change</i> , 2017, 156, 115-122.	3.5	28
14	Global Environmental Change and Historical Transitions. <i>Innovation: the European Journal of Social Science Research</i> , 2001, 14, 117-142.	1.6	27
15	The long-term evolution of urban waters and their nineteenth century transformation in European cities. A comparative environmental history. <i>Water History</i> , 2016, 8, 209-233.	1.3	25
16	Environmental History in Europe from 1994 to 2004: Enthusiasm and Consolidation. <i>Environment and History</i> , 2004, 10, 501-530.	0.3	23
17	The Onset of the English Agricultural Revolution: Climate Factors and Soil Nutrients. <i>Journal of Interdisciplinary History</i> , 2017, 47, 445-474.	0.0	21
18	The coupled socio-ecohydrological evolution of river systems: Towards an integrative perspective of river systems in the 21st century. <i>Science of the Total Environment</i> , 2021, 801, 149619.	8.0	17

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19	The Art Of Making The Earth Fruitful: Medieval And Early Modern Improvements Of Soil Fertility. , 2010, , 91-112.		17
20	Historical ecology of riverine fish in Europe. Aquatic Sciences, 2015, 77, 315-324.	1.5	16
21	Where has the water come from?. Water History, 2009, 1, 1-8.	1.3	15
22	Urban Waters and the Development of Vienna between 1683 and 1910. Environmental History, 2018, 23, 721-747.	0.5	11
23	Nationalized Nature on Picture Postcards: Subtexts of Tourism from an Environmental Perspective <sup />. Global Environment, 2008, 1, 192-215.	0.2	10
24	From marl to rock powder: On the history of soil fertility management by rock materials. Journal of Plant Nutrition and Soil Science, 2008, 171, 316-324.	1.9	9
25	Toiling in Paradise: Knowledge Acquisition in the Context of Colonial Agriculture in Brazil's Atlantic Forest. Environment and History, 2010, 16, 483-508.	0.3	9
26	The rise and fall of Munich's early modern water network: a tale of prowess and power. Water History, 2016, 8, 277-299.	1.3	9
27	From farm to gun and no way back: Habsburg gunpowder production in the eighteenth century and its impact on agriculture and soil fertility. Regional Environmental Change, 2016, 16, 151-162.	2.9	9
28	The 2030 Agenda as a challenge to life sciences universities. Gaia, 2019, 28, 100-105.	0.7	9
29	Making Land and Water Meet: The Cycling of Nutrients between Fields and Ponds in Pre-Modern Europe. Agricultural History, 2010, 84, 352-380.	0.3	8
30	Commodifying snow, taming the waters. Socio-ecological niche construction in an Alpine village. Water History, 2015, 7, 489-509.	1.3	7
31	Environmental History of Soils. World Terraced Landscapes: History, Environment, Quality of Life Environmental History, 2014, , 79-119.	0.3	6
32	Methoden und Praktiken interdisziplinärer und transdisziplinärer Wissenschaft. Science Studies, 2014, , 17-28.	0.0	5
33	Why Legacies Matter: Merits of a Long-Term Perspective. , 2016, , 149-168.		5
34	Using and abusing a torrential urban river: the Wien River before and during industrialization. Water History, 2016, 8, 329-355.	1.3	5
35	The <i>Other</i> Kind of Research: On the Ambivalent Ties between Disciplinary, Multi-, Inter- and Transdisciplinary Scholarship. European Review, 2018, 26, S85-S98.	0.7	5
36	Die Vermessung der Wissenschaft. Gaia, 2009, 18, 1-1.	0.7	4

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37	Buying a Dream Come True. <i>Rethinking History</i> , 2001, 5, 451-454.	0.5	3
38	The Nature of German Environmental History. <i>German History</i> , 2009, 27, 113-130.	0.3	3
39	20 Years of GAIA " Back and Forward to the Future 20 Jahre GAIA " zurück und in die Zukunft. <i>Gaia</i> , 2012, 21, 1-1.	0.7	2
40	Making Land and Water Meet: The Cycling of Nutrients between Fields and Ponds in Pre-Modern Europe. <i>Agricultural History</i> , 2010, 84, 352-380.	0.3	2
41	Socio-Natural Sites. <i>Environmental and Climate History</i> , 2020, , 33-50.	0.0	1
42	Die Wurzeln der Ökologischen Krise. <i>Gaia</i> , 2017, 26, 297-297.	0.7	1
43	Nature in Literary and Cultural Studies: Transatlantic Conversations on Ecocriticism. Edited By Catrin Gersdorf and Sylvia Mayer. Amsterdam and New York: Rodopi, 2006. 490 pp. Notes, index. Cloth \$130.00. <i>Environmental History</i> , 2008, 13, 182-183.	0.5	0
44	<i>Umweltgeschichte. Eine Einführung</i> . By Verena Winiwarter and Martin Knoll. Köln, Weimar, Wien: Böhlau Verlag, 2007. 368 pp. Illustrations, references, bibliographies, and index. Cloth 17.90 euros. <i>Environmental History</i> , 2009, 14, 164-166.	0.5	0
45	Interdisziplinäres und transdisziplinäres Forschen organisieren. <i>Science Studies</i> , 2014, , 207-212.	0.0	0
46	Die Bodenlosigkeit der fossilnuklearen Gesellschaft. <i>Gaia</i> , 2015, 24, 1-1.	0.7	0
47	Helmut Haberl, Marina Fischer-Kowalski, Fridolin Krausmann, Verena Winiwarter (Eds): <i>Social Ecology. Society-Nature Relations across Time and Space</i> . <i>Human Ecology</i> , 2017, 45, 289-290.	1.4	0
48	Nachhaltig durch Governance? Ein umwelthistorischer Zwischenruf: Reaktion auf P. Baccini. 2006. <i>Äberleben mit Umweltforschung? GAIA 15/1: 24-29 im Schwerpunkt Umweltforschung Nachhaltig durch Governance? Ein umwelthistorischer Zwischenruf: Reaktion auf P. Baccini. 2006. Äberleben mit Umweltforschung? GAIA 15/1: 24-29 im Schwerpunkt Umweltforschung. Gaia</i> , 2006, 15, 170-174.	0.7	0
49	Vom stummen Frühling zum Lärm um den Klimawandel: Wie Umweltthemen Karriere machen. <i>Gaia</i> , 2007, 16, 241-241.	0.7	0
50	Umweltberichte: Viel hilft viel?. <i>Gaia</i> , 2008, 17, 177-177.	0.7	0
51	Schüler(innen) auf der Suche nach den Wurzeln unserer Umweltprobleme. <i>Umwelthistorische Forschung in technischen Schulen als Beitrag zur Bildung für nachhaltige Entwicklung Students in Search of the Roots of Our Environmental Problems. Environmental History Research in Technical Schools as a Contribution to Education for Sustainable Development. Gaia</i> . 2011. 20. 122-128.	0.7	0
52	<i>Plutopia</i> : Kalter Krieg, Kernfamilien und Konsumparadiese. <i>Gaia</i> , 2017, 26, 144-144.	0.7	0