

# Kirsten S Wiebe

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

870  
citations

566801

15  
h-index

676716

22  
g-index

30  
all docs

30  
docs citations

30  
times ranked

916  
citing authors

#	ARTICLE	IF	CITATIONS
1	Materials embodied in international trade – Global material extraction and consumption between 1995 and 2005. <i>Global Environmental Change</i> , 2012, 22, 568-576.	3.6	224
2	CALCULATING ENERGY-RELATED CO <sub>2</sub> EMISSIONS EMBODIED IN INTERNATIONAL TRADE USING A GLOBAL INPUT–OUTPUT MODEL. <i>Economic Systems Research</i> , 2012, 24, 113-139.	1.2	137
3	Carbon and Materials Embodied in the International Trade of Emerging Economies. <i>Journal of Industrial Ecology</i> , 2012, 16, 636-646.	2.8	104
4	Global Circular Economy Scenario in a Multiregional Input–Output Framework. <i>Environmental Science &amp; Technology</i> , 2019, 53, 6362-6373.	4.6	53
5	Implementing exogenous scenarios in a global MRIO model for the estimation of future environmental footprints. <i>Journal of Economic Structures</i> , 2018, 7, .	0.6	45
6	Economic effects of peak oil. <i>Energy Policy</i> , 2012, 48, 829-834.	4.2	35
7	To RAS or not to RAS? What is the difference in outcomes in multi-regional input–output models?. <i>Economic Systems Research</i> , 2016, 28, 383-402.	1.2	34
8	The impact of renewable energy diffusion on European consumption-based emissions. <i>Economic Systems Research</i> , 2016, 28, 133-150.	1.2	34
9	Understanding GHG emissions from Swedish consumption - Current challenges in reaching the generational goal. <i>Journal of Cleaner Production</i> , 2019, 212, 428-437.	4.6	29
10	Does climate action destroy jobs? An assessment of the employment implications of the 2-degree goal. <i>International Labour Review</i> , 2018, 157, 519-556.	1.0	28
11	Endogenous technological change and the policy mix in renewable power generation. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 60, 739-751.	8.2	27
12	Identifying emission hotspots for low carbon technology transfers. <i>Journal of Cleaner Production</i> , 2018, 194, 243-252.	4.6	26
13	Future changes in consumption: The income effect on greenhouse gas emissions. <i>Energy Economics</i> , 2021, 95, 105114.	5.6	24
14	Adding country resolution to EXIOBASE: impacts on land use embodied in trade. <i>Journal of Economic Structures</i> , 2020, 9, 14.	0.6	23
15	A novel maximum entropy approach to hybrid monetary-physical supply-chain modelling and its application to biodiversity impacts of palm oil embodied in consumption. <i>Environmental Research Letters</i> , 2018, 13, 115002.	2.2	20
16	Analysing the effect of climate policies on poverty through employment channels. <i>Environmental Research Letters</i> , 2021, 16, 035013.	2.2	13
17	Circular Economy and the triple bottom line in Norway. <i>Circular Economy and Sustainability</i> , 2023, 3, 1-33.	3.3	4
18	The Social Footprints of Global Trade. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2017, , .	0.7	3

#	ARTICLE	IF	CITATIONS
19	A Social Footprint of Nations: A Comparative Study of the Social Impact of Work. Environmental Footprints and Eco-design of Products and Processes, 2017, , 35-52.	0.7	2
20	Global renewable energy diffusion in an input-output framework. , 2017, , 71-90.		2
21	¿La acción climática destruye empleos? Efectos del objetivo de los 2 °C del Acuerdo de París en el empleo. International Labour Review, 2018, 137, 567-607.	0.1	1
22	L'action pour le climat, une action contre l'emploi? Évaluation des conséquences du scénario 2 °C sur l'emploi. International Labour Review, 2018, 157, 573-613.	0.1	1
23	The Inequality Footprints of Nations; A Novel Approach to Quantitative Accounting of Income Inequality. Environmental Footprints and Eco-design of Products and Processes, 2017, , 69-91.	0.7	1
24	Raising the International Poverty Line – A Comparison of Necessary Adjustments of Final Demand Spending in OECD and Non-OECD Countries. Environmental Footprints and Eco-design of Products and Processes, 2017, , 59-67.	0.7	0
25	Review of Social Metrics and Social Footprinting. Environmental Footprints and Eco-design of Products and Processes, 2017, , 27-34.	0.7	0
26	Case Study – Assessing Social Impacts in the Seafood Industry. Environmental Footprints and Eco-design of Products and Processes, 2017, , 53-58.	0.7	0
27	Introduction to the Social Footprints of Global Trade. Environmental Footprints and Eco-design of Products and Processes, 2017, , 13-18.	0.7	0
28	Review of Social Accounting Methodologies. Environmental Footprints and Eco-design of Products and Processes, 2017, , 19-25.	0.7	0