

# Tomas Hak

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

2,217  
citations

567281

15  
h-index

501196

28  
g-index

32  
all docs

32  
docs citations

32  
times ranked

2673  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable Development Goals: A need for relevant indicators. <i>Ecological Indicators</i> , 2016, 60, 565-573.	6.3	925
2	How to understand and measure environmental sustainability: Indicators and targets. <i>Ecological Indicators</i> , 2012, 17, 4-13.	6.3	709
3	Global SDGs Assessments: Helping or Confusing Indicators?. <i>Sustainability</i> , 2018, 10, 1540.	3.2	114
4	Material flow accounts, balances and derived indicators for the Czech Republic during the 1990s: results and recommendations for methodological improvements. <i>Ecological Economics</i> , 2003, 45, 41-57.	5.7	62
5	A method to assess the relevance of sustainability indicators: Application to the indicator set of the Czech Republic's Sustainable Development Strategy. <i>Ecological Indicators</i> , 2012, 17, 46-57.	6.3	59
6	Patterns of change in material use and material efficiency in the successor states of the former Soviet Union. <i>Ecological Economics</i> , 2014, 105, 211-219.	5.7	32
7	Field trials of a novel toolkit for evaluating "intangible" values-related dimensions of projects. <i>Evaluation and Program Planning</i> , 2013, 36, 1-14.	1.6	30
8	Historical perspectives of material use in Czechoslovakia in 1855–2007. <i>Ecological Indicators</i> , 2011, 11, 1375-1384.	6.3	29
9	What are the possibilities for graphical presentation of decoupling? An example of economy-wide material flow indicators in the Czech Republic. <i>Ecological Indicators</i> , 2007, 7, 123-132.	6.3	28
10	Sustainable Development – A Poorly Communicated Concept by Mass Media. Another Challenge for SDGs?. <i>Sustainability</i> , 2019, 11, 3181.	3.2	27
11	Changes in Materials Use in Transition Economies. <i>Journal of Industrial Ecology</i> , 2008, 12, 721-738.	5.5	23
12	Analysis of regional material flows: The case of the Czech Republic. <i>Resources, Conservation and Recycling</i> , 2009, 53, 243-254.	10.8	20
13	Revealing values in a complex environmental program: a scaling up of values-based indicators. <i>Journal of Cleaner Production</i> , 2016, 134, 225-238.	9.3	18
14	Material Flow Indicators in the Czech Republic in Light of the Accession to the European Union. <i>Journal of Industrial Ecology</i> , 2010, 14, 650-665.	5.5	17
15	Economy-wide material flow indicators in the Czech Republic: trends, decoupling analysis and uncertainties. <i>International Journal of Environment and Pollution</i> , 2008, 35, 25.	0.2	16
16	Environment in the Czech Republic: A Positive and Rapid Change. <i>Environmental Science &amp; Technology</i> , 2007, 41, 359-362.	10.0	12
17	Calculation of the "Net Additions to Stock" Indicator for the Czech Republic Using a Direct Method. <i>Journal of Industrial Ecology</i> , 2007, 11, 140-154.	5.5	12
18	How to Measure Sustainable Housing: A Proposal for an Indicator-Based Assessment Tool. <i>Sustainability</i> , 2021, 13, 1152.	3.2	9

#	ARTICLE	IF	CITATIONS
19	An Analysis of Food Waste in Czech Householdsâ€”A Contribution to the International Reporting Effort. <i>Foods</i> , 2021, 10, 875.	4.3	9
20	Central European Environmental History and the EU Accession. <i>Environmental Science &amp; Technology</i> , 2011, 45, 3823-3828.	10.0	8
21	Indicator Policy Factsheets: A Knowledge Brokerage Tool. <i>Sustainability</i> , 2015, 7, 3414-3429.	3.2	8
22	Microplasticsâ€”How and What Do University Students Know about the Emerging Environmental Sustainability Issue?. <i>Sustainability</i> , 2020, 12, 9220.	3.2	5
23	Measuring Rich-Country Policies Toward the Global Environment: A Critical Analysis of the Environmental Component of the Commitment to Development Index. <i>Journal of Environment and Development</i> , 2015, 24, 105-128.	3.2	3
24	Values and Sustainable Development: Reflection on Selected Czech Policy Documents 1988â€”2010. <i>Journal of Environmental Policy and Planning</i> , 2013, 15, 371-386.	2.8	2
25	Přet klíčových indikátorů udržitelného rozvoje: nástroj pro vzdělávání a osvětlení veřejnosti. <i>Envigogika</i> , 2017, 12, .	0.4	1
26	Indikátory kvality života â€” Ařvahy versus metodika. <i>Envigogika</i> , 2007, 2, .	0.4	0
27	Charakter indikátorů udržitelného rozvoje a indikátorů vzdělávání a osvětlení pro udržitelný rozvoj na mezinárodní úrovni. <i>Envigogika</i> , 2010, 5, .	0.4	0
28	Environmentální bezpečnost: návrh koncepčního rámce pro aplikace v České republice. <i>Obrana A Strategie</i> , 2014, 13, 25-40.	0.1	0