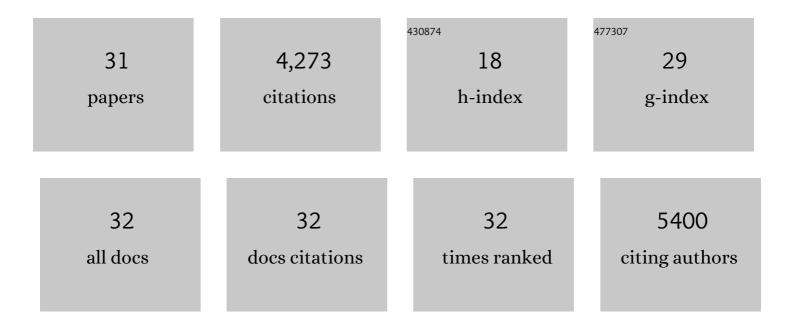
Eric Higgs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9239357/publications.pdf Version: 2024-02-01



FRIC HICCS

#	Article	IF	CITATIONS
1	Multiscale determinants of Pacific chorus frog occurrence in a developed landscape. Urban Ecosystems, 2021, 24, 587-600.	2.4	2
2	Emerging issues for protected and conserved areas in Canada. Facets, 2021, 6, 1892-1921.	2.4	6
3	A century of high elevation ecosystem change in the Canadian Rocky Mountains. Scientific Reports, 2020, 10, 9698.	3.3	20
4	Forest closure and encroachment at the grassland interface: a centuryâ€scale analysis using oblique repeat photography. Ecosphere, 2019, 10, e02774.	2.2	18
5	Keep ecological restoration open and flexible. Nature Ecology and Evolution, 2018, 2, 580-580.	7.8	25
6	On principles and standards in ecological restoration. Restoration Ecology, 2018, 26, 399-403.	2.9	58
7	A criteria and indicators monitoring framework for food forestry embedded in the principles of ecological restoration. Environmental Monitoring and Assessment, 2018, 190, 113.	2.7	15
8	Exploring the potential of food forestry to assist in ecological restoration in North America and beyond. Restoration Ecology, 2018, 26, 284-293.	2.9	26
9	The evolution of Society for Ecological Restoration's principles and standards—counterâ€response to Gann et al Restoration Ecology, 2018, 26, 431-433.	2.9	9
10	Toward principles of historical ecology. American Journal of Botany, 2017, 104, 645-648.	1.7	32
11	Novel and designed ecosystems. Restoration Ecology, 2017, 25, 8-13.	2.9	80
12	Weather Awareness: On the Lookout for Wildfire in the Canadian Rocky Mountains. Mountain Research and Development, 2017, 37, 494-501.	1.0	1
13	A publically available database for studying ecological change in mountain ecosystems. Frontiers in Ecology and the Environment, 2015, 13, 187-187.	4.0	15
14	Committing to ecological restoration. Science, 2015, 348, 638-640.	12.6	393
15	Extracting ecological information from oblique angle terrestrial landscape photographs: Performance evaluation of the WSL Monoplotting Tool. Applied Geography, 2015, 63, 315-325.	3.7	29
16	Managing the whole landscape: historical, hybrid, and novel ecosystems. Frontiers in Ecology and the Environment, 2014, 12, 557-564.	4.0	378
17	Flexible and Adaptable Restoration: An Example from South Korea. Restoration Ecology, 2014, 22, 271-278.	2.9	28
18	The changing role of history in restoration ecology. Frontiers in Ecology and the Environment, 2014, 12, 499-506.	4.0	299

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#	Article	IF	CITATIONS
19	Artificial modifications of the coast in response to theDeepwater Horizonoil spill: quick solutions or long-term liabilities?. Frontiers in Ecology and the Environment, 2012, 10, 44-49.	4.0	30
20	Restoring Remote Ecosystems. Restoration Ecology, 2011, 19, 553-558.	2.9	6
21	Novel ecosystems: implications for conservation and restoration. Trends in Ecology and Evolution, 2009, 24, 599-605.	8.7	1,485
22	Ecological Restoration and Global Climate Change. Restoration Ecology, 2006, 14, 170-176.	2.9	692
23	Restoration Goes Wild: A Reply to Throop and Purdom. Restoration Ecology, 2006, 14, 500-503.	2.9	16
24	The Two-Culture Problem: Ecological Restoration and the Integration of Knowledge. Restoration Ecology, 2005, 13, 159-164.	2.9	133
25	Satellite Culture. Current Anthropology, 2005, 46, 729-753.	1.6	186
26	The allure and challenge of the big picture. Journal of Biogeography, 2004, 31, 1033-1034.	3.0	0
27	Nature by Design. , 2003, , .		231
28	Colonizing the imagination: Disney's wilderness lodgeâ^—. Capitalism, Nature, Socialism, 1997, 8, 107-130.	1.6	28
29	The Practice of Technology: Exploring Technology, Ecophilosophy, and Spiritual Disciplines for Vital Links. Technology and Culture, 1997, 38, 811.	0.1	5
30	Expanding the Scope of Restoration Ecology. Restoration Ecology, 1994, 2, 137-146.	2.9	19
31	Mapping and assessing the knowledge base of ecological restoration. Restoration Ecology, 0, , .	2.9	6