## Matti Salo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5424407/publications.pdf

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16 papers	240 citations	1040056 9 h-index	996975 15 g-index
16 all docs	16 docs citations	16 times ranked	284 citing authors

#	Article	IF	CITATIONS
1	Reterritorialization practices and strategies of campesinos in the urban frontier of $Bogot\tilde{A}_i$ , Colombia. Land Use Policy, 2020, 99, 105058.	5.6	7
2	Forest Ecostructure and Its Change in Finland, Germany and Peru. Sitra, 2019, , 327-349.	0.1	0
3	Experiences from harvest-driven conservation: Management of Amazonian river turtles as a common-pool resource. Ambio, 2018, 47, 327-339.	5.5	15
4	Forest Resource-based Household Economy in the Communities of the Nanay River Basin, Peruvian Amazonia. Ecological Economics, 2018, 146, 218-227.	5.7	8
5	Nudging the Impasse? Lessons From the Nationwide Online Wolf Management Forum in Finland. Society and Natural Resources, 2017, 30, 1141-1157.	1.9	5
6	Emerging forest ecosystem service entrepreneurship in Finland and Peru. International Forestry Review, 2017, 19, 113-124.	0.6	1
7	Local perspectives on the formalization of artisanal and small-scale mining in the Madre de Dios gold fields, Peru. The Extractive Industries and Society, 2016, 3, 1058-1066.	1.2	36
8	Payments for Improved Ecostructure (PIE): Funding for the Coexistence of Humans and Wolves in Finland. Environmental Management, 2016, 58, 518-533.	2.7	6
9	Teleodynamics and institutional change: The hardship of protecting the Amur tiger, big-leaf mahogany, and gray wolf. Journal for Nature Conservation, 2015, 26, 36-44.	1.8	7
10	Control and intimacy in the Amazonian reality: Newspaper rhetoric on forest sector reform in Peru. Land Use Policy, 2013, 35, 226-236.	5.6	9
11	Unfolding the organised irresponsibility: Ecosystem approach and the quest for forest biodiversity in Finland, Peru, and Russia. Forest Policy and Economics, 2011, 13, 159-165.	3.4	25
12	Bird Diversity, Birdwatching Tourism and Conservation in Peru: A Geographic Analysis. PLoS ONE, 2011, 6, e26786.	2.5	28
13	Allocating Logging Rights in Peruvian Amazonia—Does It Matter to Be Local?. PLoS ONE, 2011, 6, e19704.	2.5	9
14	Tropical Timber Rush in Peruvian Amazonia: Spatial Allocation of Forest Concessions in an Uninventoried Frontier. Environmental Management, 2009, 44, 609-623.	2.7	31
15	Exploring the gap between conservation science and protected area establishment in the Allpahuayo-Mishana National Reserve (Peruvian Amazonia). Environmental Conservation, 2007, 34, 23-32.	1.3	11
16	Amazonian biodiversity and protected areas: do they meet?. Biodiversity and Conservation, 2007, 16, 3011-3051.	2.6	42