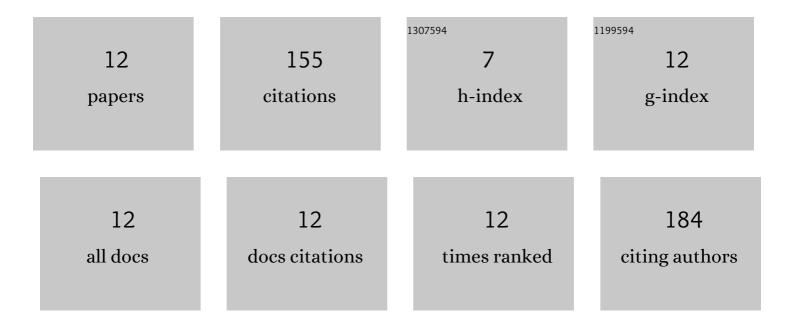
Loretta G Garrett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1286990/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mid-infrared spectroscopy for planted forest soil and foliage nutrition predictions, New Zealand case study. Trees, Forests and People, 2022, 8, 100280.	1.9	6
2	Globally relevant lessons from a long-term trial series testing universal hypothesis of the impacts of increasing biomass removal on site productivity and nutrient pools. Forest Ecology and Management, 2021, 494, 119325.	3.2	10
3	Effects of nutrient removal by harvesting practices and fertiliser addition on end-of-rotation radiata pine wood quality. Forest Ecology and Management, 2021, 494, 119269.	3.2	5
4	Impacts of forest harvest removal and fertiliser additions on end of rotation biomass, carbon and nutrient stocks of Pinus radiata. Forest Ecology and Management, 2021, 493, 119161.	3.2	11
5	Early rotation biomass and nutrient accumulation of Pinus radiata forests after harvest residue management and fertiliser treatment on contrasting types of soil. Forest Ecology and Management, 2021, 496, 119426.	3.2	7
6	Decay rates of above- and below-ground coarse woody debris of common tree species in New Zealand's natural forest. Forest Ecology and Management, 2019, 438, 96-102.	3.2	6
7	Carbon fraction of Pinus radiata biomass components within New Zealand. New Zealand Journal of Forestry Science, 2018, 48, .	0.8	7
8	Environmental fate of terbuthylazine and hexazinone in a planted forest steepland Recent Soil, New Zealand. New Zealand Journal of Forestry Science, 2016, 46, .	0.8	2
9	Environmental fate of terbuthylazine and hexazinone in a New Zealand planted forest Pumice soil. Forest Ecology and Management, 2015, 337, 67-76.	3.2	12
10	Decomposition of coarse woody roots and branches in managed Pinus radiata plantations in New Zealand – A time series approach. Forest Ecology and Management, 2012, 269, 116-123.	3.2	33
11	Harvest residue management and fertilisation effects on soil carbon and nitrogen in a 15-year-old Pinus radiata plantation forest. Forest Ecology and Management, 2011, 262, 339-347.	3.2	27
12	Decomposition of woody debris in managed Pinus radiata plantations in New Zealand. Forest Ecology and Management, 2010, 260, 1389-1398.	3.2	29