Joachim Rock

List of Publications by Year in descending order

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IOACHIM ROCK

#	Article	IF	CITATIONS
1	Adaptive forest management in central Europe: Climate change impacts, strategies and integrative concept. Scandinavian Journal of Forest Research, 2009, 24, 473-482.	1.4	410
2	A synopsis of land use, land-use change and forestry (LULUCF) under the Kyoto Protocol and Marrakech Accords. Environmental Science and Policy, 2007, 10, 271-282.	4.9	121
3	Release of coarse woody detritus-related carbon: a synthesis across forest biomes. Carbon Balance and Management, 2020, 15, 1.	3.2	93
4	Estimating decomposition rate constants for European tree species from literature sources. European Journal of Forest Research, 2008, 127, 301-313.	2.5	71
5	Hotspots of the European forests carbon cycle. Forest Ecology and Management, 2008, 256, 194-200.	3.2	66
6	Potentials and impacts of short-rotation coppice plantation with aspen in Eastern Germany under conditions of climate change. Regional Environmental Change, 2010, 10, 83-94.	2.9	41
7	Carbon sequestration and forest management CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 0, , .	1.0	31
8	Spatial aspects of the influence of silver birch (Betula pendula L.) on growth and quality of young oaks (Quercus spp.) in central Germany. Forestry, 2004, 77, 235-247.	2.3	29
9	Costs and carbon sequestration potential of alternative forest management measures in Germany. Forest Policy and Economics, 2017, 78, 88-97.	3.4	19
10	Suitability of published biomass equations for aspen in Central Europe—Results from a case study. Biomass and Bioenergy, 2007, 31, 299-307.	5.7	15
11	Assessing progress in MRV capacity development: experience with a scorecard approach. Climate Policy, 2017, 17, 203-212.	5.1	15
12	Extent and costs of forest-based climate change mitigation in Germany: accounting for substitution. Carbon Management, 2019, 10, 127-134.	2.4	10
13	Setting aside forests or harvesting them for bioenergy: Shortâ€ŧerm benefits for climate protection are still unknown. GCB Bioenergy, 2021, 13, 364-366.	5.6	1