Certified and Uncertified Logging Concessions Compare Structure, Tree Species, and Biomass

Environmental Management

51, 524-540

DOI: 10.1007/s00267-012-0006-4

Citation Report

#	Article	IF	Citations
1	Carbon emissions performance of commercial logging in East Kalimantan, Indonesia. Global Change Biology, 2014, 20, 923-937.	9.5	70
2	Assessment and prediction of above-ground biomass in selectively logged forest concessions using field measurements and remote sensing data: Case study in South East Cameroon. Forest Ecology and Management, 2014, 329, 177-185.	3.2	14
3	Western lowland gorilla density and nesting behavior in a Gabonese forest logged for 25Âyears: implications for gorilla conservation. Biodiversity and Conservation, 2014, 23, 2669-2687.	2.6	15
4	Ecosystem service information to benefit sustainability standards for commodity supply chains. Annals of the New York Academy of Sciences, 2015, 1355, 77-97.	3.8	21
5	Social and Environmental Impacts of Forest Management Certification in Indonesia. PLoS ONE, 2015, 10, e0129675.	2.5	104
6	Impacts of tropical selective logging on carbon storage and tree species richness: A meta-analysis. Forest Ecology and Management, 2015, 356, 224-233.	3.2	79
7	Does forest certification enhance forest structure? Empirical evidence from certified community-based forest management in Kilwa District, Tanzania. International Forestry Review, 2015, 17, 182-194.	0.6	33
8	Tree-based approach to evaluate size dependence of residual tree damage caused by selective logging: Case study in tropical semi-evergreen forests of Cambodia. Forest Ecology and Management, 2015, 356, 285-292.	3.2	10
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11	Conservation values of certified-driven voluntary forest set-asides. Forest Ecology and Management, 2016, 375, 249-258.	3.2	17
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16	Short term impact of selective logging on a western lowland gorilla population. Forest Ecology and Management, 2016, 364, 46-51.	3.2	11
17	Forest certification as a policy option in conserving biodiversity: An empirical study of forest management in Tanzania. Forest Ecology and Management, 2016, 361, 1-12.	3.2	52
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20	Impacts of logging roads on tropical forests. Biotropica, 2017, 49, 620-635.	1.6	83
21	Forest structure determines the abundance and distribution of large lianas in Gabon. Global Ecology and Biogeography, 2017, 26, 472-485.	5.8	22
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