

CITATION REPORT

List of articles citing

Above-ground carbon assessment in the Kom-Mengam forest conservation complex, South Cameroon: Exploring the potential of managing forests for biodiversity and carbon

DOI: 10.1111/1477-8947.12049

Natural Resources Forum, 2014, 38, 220-232.

Source: <https://exaly.com/paper-pdf/59082824/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
3	Using Local Capacity To Assess Carbon Stocks In Two Community Forest In South-East Cameroon. <i>Journal of Sustainable Forestry</i> , 2020 , 39, 92-111	1.2	1
2	Seeing the wood for the trees: Carbon storage and conservation in temperate forests of the Himalayas. <i>Forest Ecology and Management</i> , 2021 , 487, 119010	3.9	5
1	Carbon of Chaillu forests based on a phytosociological analysis in Republic of Congo, more than meets the eye?.		0