

Primary forests are irreplaceable for sustaining tropical

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Homogenization of a random non-stationary convection-diffusion problem. Russian Mathematical Surveys, 2002, 57, 729-751.	0.2	16
2	Approximation of functions by polynomials with Hermitian interpolation and restrictions on the coefficients. Izvestiya Mathematics, 2003, 67, 183-206.	0.1	4
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4	Thermally activated energy and critical magnetic fields of SmFeAsO <sub>0.9</sub> F <sub>0.1</sub> . Superconductor Science and Technology, 2009, 22, 065012.	1.8	43
5	(2+2)-Dimensional Discrete Soliton Equations and Integrable Coupling System. Communications in Theoretical Physics, 2010, 53, 793-798.	1.1	0
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18	A major shift to the retention approach for forestry can help resolve some global forest sustainability issues. Conservation Letters, 2012, 5, 421-431.	2.8	328

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22	Sustainable management of planted landscapes: lessons from Japan. <i>Biodiversity and Conservation</i> , 2012, 21, 3107-3129.	1.2	56
23	The effect of reduced-impact logging on fruit-feeding butterflies in Central Amazon, Brazil. <i>Journal of Insect Conservation</i> , 2012, 16, 733-744.	0.8	64
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924	Secondary tropical forests recover dung beetle functional diversity and trait composition. <i>Animal Conservation</i> , 2020, 23, 617-627.	1.5	19
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1014	Effects of dispersed broadleaved and aggregated conifer tree retention on ground beetles in conifer plantations. <i>Forest Ecology and Management</i> , 2021, 489, 119073.	1.4	11



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