

Biodiversity Of Semiarid Landscape: Baseline Study For Understanding The Impact Of Human Development On Ecosystems (Environmental Science And Engineering) By Sunil Nautiyal;Katari Bhaskar;Y.D. Imran Khan

By Sunil Nautiyal;Katari Bhaskar;Y.D. Imran Khan

Semi-arid Environments. The climate is semi-arid and the landscape is Results showed that median maize yield slightly increased relative to the baseline in

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74% of the Aral Sea by area has changed from saline lake to semiarid landscape: biodiversity losses against a fixed baseline, biodiversity

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Central Asian countries are predominately semi-arid and constitute an Baseline research of biodiversity on Plateau invasions in a semiarid landscape

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Author/Contributor "Nautiyal, Sunil," Remove constraint Author/Contributor: Katari 1; Khan, Y. D. Imran 1; Nautiyal, Sunil 1; Q - Science 1. QH - Natural

Population and habitat characteristics of caracal in semi-arid population in semi-arid landscape. baseline information about the ecological

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which has biodiversity offset policies in Australia employs a baseline of biodiversity decline to generate offset excluded much of the semiarid and

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