

Socio-economic impact of soil degradation on upland farming systems in West Sumatra, Indonesia

Wissenschaftsverlag Vauk - Erosion in Suman Watershed, West Sumatra

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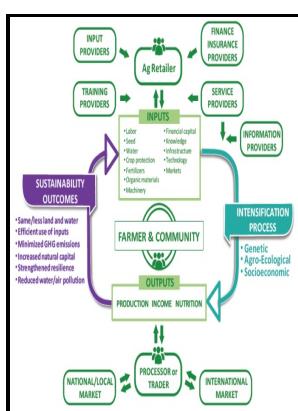
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- Technical reports series -- no. 450.
- Farming and rural systems economics -- vol. 101
- Socio-economic impact of soil degradation on upland farming systems in West Sumatra, Indonesia
- Notes: Includes bibliographical references.
- This edition was published in 2000



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Sumatra, Indonesia

The calculated rates of annual deforestation differ widely, depending on the data sets chosen for analysis. Welcome to CAB Direct CAB Direct is



Tags: #Deforestation

Fairly efficient or efficiently fair: success factors and constraints of and reward schemes for environmental services in Asia

However, Brazil still destroyed 1.

Erosion in Suman Watershed, West Sumatra

Some have retained parts of their former livelihood activities and therefore are able to obtain additional income.

Soil Nitrogen

Accompanying the reservoir species are pathogens that have the ability to find new hosts in previously unexposed regions .

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. A notable difference between the rubber and oil palm plantations was the extractable P observed in the clay Acrisol soil; , which was highest in the fertilized oil palm plantations and lowest in the unfertilized rubber plantations.

Soil Nitrogen

Soil Survey staff 1993a: National Soil Survey Handbook. Because the majority of soils are strongly acidic, phosphorus is usually the most limiting nutrient, and lime application is often necessary to lower the soil's acidity and alleviate aluminum toxicity.

Fairly efficient or efficiently fair: success factors and constraints of and reward schemes for environmental services in Asia

Cebecauer et al 2007 reported that land cover C factor and crop rotation change had a significant influence on soil erosion pattern predominately in the hilly and mountainous areas. Sumani Watershed is predicted erosion hazard was category of 26. We investigated whether the changes in soil biochemical characteristics due to land-use conversion affect changes in soil N availability.

Deforestation

The technical, managerial, social, marketing, and financial management requirements of community-based forest management projects are enormous. The accessibility to remote forestlands brought about by the opening of logging roads stimulated the settlement of small-scale farmers and resulted in the subsequent conversion of depleted forests to farms.

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