

Land Degradation In Ethiopia Causes Impacts And

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Land Degradation In Ethiopia Causes

major causes of land degradation in Ethiopia are rapid population increase, severe soil loss, deforestation, low vegetative cover and unbalanced crop and livestock production (Girma 2001). Topography, soil types and agro- ecological parameters are also additional factors playing significant role in the degradation processes influenced

Land Degradation in Ethiopia: Causes, Impacts and ...

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(PDF) Land Degradation in Ethiopia: Causes, Impacts and ...

The major causes of land degradation in Ethiopia are the rapid population increase, severe soil loss, deforestation, low vegetative cover and unbalanced crop and livestock production. Inappropriate land-use systems and land-tenure policies enhance desertification and loss of agrobiodiversity.

Land degradation: A challenge to Ethiopia | International ...

In addition, land degradation directly affected the type of plant grown on the area, reduced availability of potable water, lessened volumes of surface water, depletion of aquifers and biodiversity loss. The major causes are rapid population increase, severe soil loss, deforestation, low vegetative cover and unbalanced crop and livestock

Land degradation in Ethiopia: causes, impacts and ...

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Land degradation: a challenge to Ethiopia.

Other institutional factors such as weak research, extension, and management of public lands also play a role. Past efforts to combat land degradation have relied heavily on Food For Work programs as an incentive and have been biased toward labor-intensive activities such as tacing, bund v.

LAND DEGRADATION AND REHABILITATION IN ETHIOPIA: A ...

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Land Degradation in Ethiopia The most common form of land degradation in Ethiopia is soil erosion by water. Soil erosion is indeed considered the most significant environmental challenge to the food security of the population and future development prospects of the country (Wagayehu 2003).

Economics of Land Degradation and Improvement in Ethiopia ...

Much concern has been raised about population increase in the highlands of Ethiopia and its potential to decrease runoff from the upper Nile Basin to the lowland countries of Sudan and Egypt. The present article examines long-term data on population, land use, land management, rainfall, and surface runoff rates from small test plots (30 m²) and micro-catchments (73–673 ha) in the highlands ...

The Implications of Changes in Population, Land Use, and ...

Nine Main Causes of Land Degradation are as follows: 1. Deforestation: Forests play an important role in maintaining fertility of soil by shedding their leaves which contain many nutrients. Forests are also helpful in binding up of soil particles with the help of roots of vegetation. Therefore, cutting o forests will affect the soil adversely. 2.

Land Degradation: 9 Main Causes of Land Degradation

www.ijsrp.org Table 3.1 indicates, the main cause of land degradation are soil erosion by heavy rain (30.8%), clearances of forests for different purpose (27.7%), over population (15.4%), poor tillage (13.8%), over grazing (7.7%) and winds (4.6%) by which leads the people to inability to sustain their life, increase the food crisis and poverty.

Cause of Land Degradation and Its Impacts on Livelihoods ...

The main causes of deforestation in Ethiopia are the high population growth, low agricultural productivity, the poor economic performance of the country, shifting agriculture, livestock

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production and fuel in drier areas.

Deforestation in Ethiopia: Causes, Impacts and Remedy

Land degradation is a serious issue in Amhara region which leads to depletion of land resources and which in turn induces reduction in agricultural production, loss of biodiversity, water quality depletion, poverty, food insecurity, and social instability.

Land Degradation in Amhara Region of Ethiopia: Review on ...

direct physical loss or physical transformation of soils, such as from erosion and desertification. Changes in the structure of the soil, such as soil compaction through the intensive use of farm machinery, also tends to inhibit plant growth and costs several billions of dollars per year in terms of lost yield; 2.

Soil Degradation - an overview | ScienceDirect Topics

Ethiopians are facing rapid deforestation and degradation of land resources. The increasing population has resulted in extensive forest clearing for agricultural use, overgrazing, and exploitation of existing forests for fuelwood, fodder, and construction materials.

Deforestation and Land Degradation on the Ethiopian ...

Soil quality reduction from land degradation Soil quality decline is one of the main causes of land degradation and is considered to be responsible for 84% of the ever diminishing acreage. Year after year, huge acres of land lost due to soil erosion, contamination and pollution.

LAND DEGRADATION CAUSES, IMPACT, EFFECTS, FACTS, DEFINITION

Root Causes Of Land Degradation. Among the interacting root causes of land degradation in Ethiopia are: The impact of natural conditions especially periodic drought, inaccessibility of rural

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areas due to topographic constraints. Steady growth of population and livestock totals without changes in agricultural and other economic systems

ETHIOPIA - Food and Agriculture Organization

dominant challenging factors of wetlands in the country. Malnutrition of children, extra loads on women and. poor, absence of medicinal plants (healers), lack of water and forage, health problems and lack of recreational. areas are the dominant consequences seen in parts of Ethiopia where wetlands get lost.

Wetland Degradation in Ethiopia: Causes, Consequences and ...

Land degradation is exhibited as deforestation, decreasing biodiversity resources, soil moisture stress as well as soil erosion. The following report will be assessing the socio-economic as well as the environmental impacts of soil erosion and land degradation impacts in the Ethiopian Highlands of Tigray.

The Impact of Soil Erosion and Land Degradation in Ethiopia

As estimates of the severity of land degradation in Ethiopia vary so do cost estimates. Almost all estimates of cost relate to the loss of soil and of nutrients from agricultural or grazing lands. They do not take into account the impact of soil redeposition which may be harmful such as the

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