



I'm not robot



I am not robot!

Across the world, desertification affects the livelihoods of millions of people who rely on the benefits that dryland ecosystems. Desertification processes, coupled with climate change, are expected to cause reductions in crop and livestock productivity, increases in soil erosion, and soil salinity in dryland areas in Latin America, Caribbean and sub-Saharan Africa by (high confidence). Discussion: UN Convention to Combat Desertification (UNCCD), the international legal framework for tackling desertification, land degradation and drought, of its Parties have 3, . This article studies the impact and causes of desertification. Desertification takes place in drylands all over the world. In agriculture that place soils more vulnerable to wind. The leading causes of desertification are (1) traditional agriculture, undercapitalized and with a low technological level; (2) irrigated agriculture, capital intensive but poorly managed; and (3) contingencies of climate change and extreme events. Desertification and climate change, both individually and in combination, will reduce the provision of dryland ecosystem services and lower ecosystem health, including losses in biodiversity (high confidence). the major cause of desertification worldwide [3]. Discussion: desertification as a world-wide and historical phenomenon. Desertification affects topsoil, groundwater reserves. Comprehensiveness has to do with its scale and scope. Some Causes of drought and desertification. Status and trends of drought and desertification. Impact of drought and desertification. Section Review major causes of desertification. Desertification and changing climate are projected to cause. Desertification is the persistent degradation of dryland ecosystems by variations in climate and human activities. The most commonly cited forms of unsustainable land use are over-cultivation, over-grazing, deforestation, and poor irrigation practices. The nature of desertification. Other factors that cause desertification include urbanization, climate change, overdraining of groundwater, deforestation, natural disasters and tillage practices. The links between global and local desertification, as the entire or partial deterioration of one or more aspects of terrestrial ecosystems, resulting. Home to a third of the human population in, drylands occupy nearly half of Earth's land area. Seventy. Desertification is defined scientifically. Desertification and changing climate are projected to cause reductions in crop and livestock. Request PDF Causes, impacts, extent, and control of desertification. Desertification is a serious environmental problem and it potentially affects% of the land surface of earth and% of ng is. Desertification is a type of land degradation in drylands in which biological productivity. Desertification redefined. Desertification: Extent and Causes. Area affected by desertification. Causes of land degradation. Process of Land. Since the United Nations General Assembly passed two resolutions in 1977, the term "desertification" has become a part of international development discourse: The Desertification affects the livelihoods of millions of people, as it occurs on all continents (except Antarctica). in a loss of unique traits and a reduction in. Desertification and climate change, both individually and in combination, will reduce the provision of dryland ecosystem services and lower ecosystem health, including losses in biodiversity (high confidence).