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Title Unexpected control of soil carbon turnover by soil carbon concentration Journal Environmental Chemistry Letters Volume 11, Issue 4 , pp 407-413

Carbon turnover and accumulation by coral reefs

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Soil carbon storage and turnover in temperate

Soil, carbon turnover, temperate forest, grassland. INTRODUCTION The terrestrial biosphere can act as both a source and sink (Tate, 1992), accumulation

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the decrease in refractory accumulation with faster turnover The dependence of heterotrophic consumption and carbon accumulation on

Soil carbon accumulation and nitrogen retention

Tree species effects on soil carbon (C) accumulation are uncertain, especially with respect to the mineral soil C, and the consistency of such effects across so

Estimating soil labile organic carbon and

Labile carbon is the fraction of soil organic carbon with most rapid turnover times and its oxidation drives the flux of CO₂ between soils and atmosphere. Avail

Factors controlling carbon metabolism and

The aim of this study was to (i) describe properties and processes that control soil organic carbon accumulation and decrease turnover rate and (ii)

The effect of fire and permafrost interactions on

The effect of fire and permafrost interactions on soil carbon accumulation in an upland black spruce ecosystem of interior Alaska: Implications for post-thaw carbon loss

Long-term organic carbon turnover rates in natural

Long-term organic carbon turnover rates in natural and semi Wells CG (1999) Rapid accumulation and turnover of soil carbon in a re-establishing forest. Nature 400

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Carbon dioxide, being about 1.5 times as dense as air, caused the cloud to "hug" the ground and descend down the valleys, where various villages were located.

Rapid accumulation and turnover of soil carbon in

Title: Rapid Accumulation and Turnover of Soil Carbon in a Re-Establishing Forest. Author: Richter, Daniel D.; Markewitz, Daniel; Trumbore, Susan E.; Wells, Carol G.;

Impact of tree species on carbon in - epsilon

Soil carbon fluxes and the accumulation of soil organic carbon Birch stands had the fastest root turnover and the highest carbon Epsilon Open Archive.

Distribution, accumulation, and fluxes of soil

Abstract This research examines how vegetation type controls soil processes involving soil carbon fluxes, accumulation, and transport in a chaparral ecosystem.

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Carbon sequestration in soils. Science 284:2095. Rapid accumulation and turnover of soil carbon in a re-establishing forest. Nature 400:56 -58. Title:

Rapid accumulation and turnover of soil carbon in

letters to nature 0.8 Soil organic C (%) Rapid accumulation and turnover of soil carbon in a re-establishing forest Daniel D. Richter*, Daniel Markewitz , Susan E

Calibration of the rothc model to turnover of soil

Calibration of the RothC model to turnover of soil carbon under eucalypts and litterfall and accumulation of litter. Calibration of RothC was most sensitive to the

Below-ground carbon and nitrogen accumulation in

Below-ground carbon and nitrogen accumulation in perennial in uencing productivity and tissue turnover of carbon and ni-trogen accumulation in the

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