

# Plant-induced Soil Changes: Processes And Feedbacks

by N. van Breemen

Plant-soil feedbacks: the past, the present and future challenges Apr 21, 2013 . Changes to soil properties that are caused by plants, which in turn influence the pH involved in plant-soil feedback because plant-induced turn affect plant soil feedbacks, studies that tested these processes are scarce [1]. Plant-induced soil changes: Processes and feedbacks Nico van . Plant-induced soil changes Processes and feedbacks Developments in Biogeochemistry. Book condition: New. Book Description. Springer. Paperback. New. Cheatgrass Invasion Alters Soil Morphology and Organic Matter . Plant-induced soil changes : processes and feedbacks / edited by Nico van Breemen. Bookmark: <http://trove.nla.gov.au/version/46519777>; Physical Description. Plant-induced changes in soil structure: Processes and feedbacks Plant-induced soil changes: Processes and feedbacks, 121-143, 1998 . Plant-soil feedbacks contribute to the persistence of *Bromus inermis* in tallgrass prairie. Mary Ann Vinton - Google Scholar Citations Plant-induced soil changes: Processes and feedbacks - Amazon.com Official Full-Text Publication: Plant-Induced Changes in Soil Structure: Processes and Feedbacks on ResearchGate, the professional network for scientists. 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