Shortural Elevistic and Bholosopatic Demanias of Transical Forest Stands During Succession

Susan Greenlee Letcher, Ph.D.

Secondary succession in topical forests has been studied extensively, but gaps remain in a related work, I collected the largest demonstrapence distant of tropical forest variations of a secondary state of tropical forest variations of a secondary state studied with a student endocology. I surveyed trees, forths, listen (condey vision, and giant herbs (Zinghendes) all 20 takes in northeasters. Costa Rica, identifying species with high securary, I address dress understudied dimension of tropical forest seconsists: 1) live regulty do secondary forces accurage with old growth forces, in terms of divergenced horizons, sequeics composition? 2) Do listen before differently from trees during the process of securation 2) like whether the community phylogenetic structure of econdary forms strange over time?

Secondary General recover spacifys in this region, with linear and free-standing wordy plants responsing differently during accession. Test the overground between real-test old growth works in a fillat on 15-20 year, openies relations reverses in 30-44 year, and species composition in secondary feets on corregors with old-growth first ord-ord-ord-free. Test biomass shows a humpshaped relationship with feets age, with the highest values in feets 30-44 year, feet gas, while linear feets and the secondary of the secondary of

Structural Floristic And Phylogenetic Dynamics Of Tropical Forest Stands During Succession

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Summary: Free structural floristic and phylogenetic dynamics of tropical forest stands during succession pdf download - the phylogenetic structure of forest communities shows strong overdispersion at multiple scales and at multiple stem size classes individuals inhabiting a site are less closely related than would be expected by chance this pattern becomes more pronounced in later succession and mature forests if phylogenetic overdispersion is interpreted as a product of biotic filtering the observed pattern of relatedness corroborates existing models of forest succession

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