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Tropical forest census plots: methods and results from Barro Colorado Island, Panama and a comparison with other plots / Richard Condit. p. cm. — (Environmental intelligence unit) Includes bibliographical references and index. ISBN 1-57059-544-5 (alk. paper) 1. Forest surveys—Panama—Barro Colorado Island. 2. Forest surveys—Panama—Barro

Tropical Forest Census Plots

Constructing a Database for the First Census. Pages 135-160. Condit, Richard, Ph.D.

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This book provides a detailed account of the methods used to establish the Barro Colorado Island plot - with records on 325,000 individual trees the largest original forest census in the world. It also reviews methodologies used at 11 other large plots that are part of the Center for Tropical Forest Science (CTFS) network.

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In Tropical forest census plots: methods and results from Barro Colorado Island, Panama and a comparison with other plots. Springer-Verlag. Pp. URL Condit\_1998\_CensusPlotsmethodsBook.pdf. Condit, Richard. 1998. Ecological implications of changes in drought patterns: shifts in forest composition in Panama.

CTFS/SIGEO Forest Plot Census Data

Tropical forest census plots: Methods and results from Barro Colorado Island, Panama and a comparison with other plots. Berlin: Springer. Berlin: Springer. Google Scholar

Permanent sample plots for natural tropical forests: A ...

The method described allowed inventory of mapped 1-ha plots in a montane cloud forest with little cost and time. The inventory also included the recording of some environmental conditions, namely,...

Protocol for inventory of mapped plots in tropical forest

We estimated the dry, living, above ground biomass (AGB) standing stock and its turnover in a 50 hectare forest plot located in moist tropical forest on Barro Colorado Island, Panama. The estimates were obtained using inventory data collected every 5 years from 1985 to 2000, including measurements of all trees > 1 cm diameter.

Spatial and temporal variation of biomass in a tropical ...

Condit R (1998) Tropical Forest Census Plots: Methods and Results from Barro Colorado Island, Panama and a Comparison with Other Plots. Springer-Verlag. 25. Chust G, Chave J, Condit R, Aguilar S, Lao S, et al. (2006) Determinants and spatial modeling of tree ...

Thirty Years of Forest Census at Barro Colorado and the ...

The three-dimensional map of canopy density was intended to help understand how tree growth and recruitment responds to canopy openness. Detailed descriptions of the 50-ha plot methods and data are provided by Condit (Tropical Forest Census Plots, Springer-Verlag 1998, ) and Condit et al. (CTFS Data Model Documentation).

Barro Colorado 50-ha Canopy Density Data – Richard Condit

Condit R (1998) Tropical Forest Census Plots: Methods and Results from Barro Colorado Island, Panama and a Comparison with Other Plots. Springer-Verlag . View Article Google Scholar 25. Chust G, Chave J, Condit ...

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Condit R (1998) Tropical forest census plots. Methods and results from Barro Colorado Island, Panama and a comparison with other plots. New York:Springer .211 S p . 19. Brown S, Gillespie AJ, Lugo AE (1989) Biomass estimation methods for tropical forests with applications to forest inventory data.

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