Carsten Marohn

Rainforestation farming on Leyte island, Philippines -

aspects of soil fertility and carbon sequestration potential



Institute for Plant Production and Agroecology in the Tropics and Subtropics Faculty Agricultural Sciences, University of Hohenheim, 2007

Institute for Plant Production and Agroecology in the Tropics and Subtropics University of Hohenheim Prof. Dr. J. Sauerborn

Rainforestation farming on Leyte island, Philippines – aspects of soil fertility and carbon sequestration potential

Dissertation submitted in fulfilment of the requirements for the degree

'Doktor der Agrarwissenschaften' (Dr.sc.agr. / Ph.D. in Agricultural Sciences)

to the Faculty Agricultural Sciences

presented by

Carsten Marohn

Stuttgart

2007

This thesis was accepted as a doctoral dissertation in fulfilment of the requirements for the degree 'Doktor der Agrarwissenschaften' by the Faculty Agricultural Sciences at University of Hohenheim on 24/10/2007.

Date of oral examination: 02/11/2007

Examination Committee:

Supervisor and Review	Prof. Dr. J. Sauerborn Institute for Plant Production and Agroecology in the Tropics and Subtropics, University of Hohenheim
Co-Reviewer	Prof. Dr. R. Jahn Institute for Agricultural and Nutritional Sciences, Martin Luther-University Halle-Wittenberg
Additional Examiner	Prof. Dr. J.N. Wünsche Institute for Special Crop Cultivation and Crop Physiology, University of Hohenheim
Vice-Dean and Head of the Committee	Prof. Dr. W. Bessei Dean of the Faculty Agricultural Sciences, University of Hohenheim