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Physiological ecology of forest production was originally planned as a second edition to the well-known book by the same name, published 25 years ago (Landsberg 1986). The original book has served as an important reference for many graduate students over the years, particularly for those who wanted to increase their quantitative understanding of ecophysiological processes that determine tree growth.

Physiological ecology of forest production: principles ...

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Plant Physiological Ecology | Hans Lambers | Springer

1 . The harvest of wild non-timber forest products (NTFP) represents an important source of income to millions of people world-wide. Despite growing concern over the conservation of these species, as well as their potential to foster forest conservation, information on the ecological implications of harvest is available only in disparate case studies.

The ecological implications of harvesting non-timber ...

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