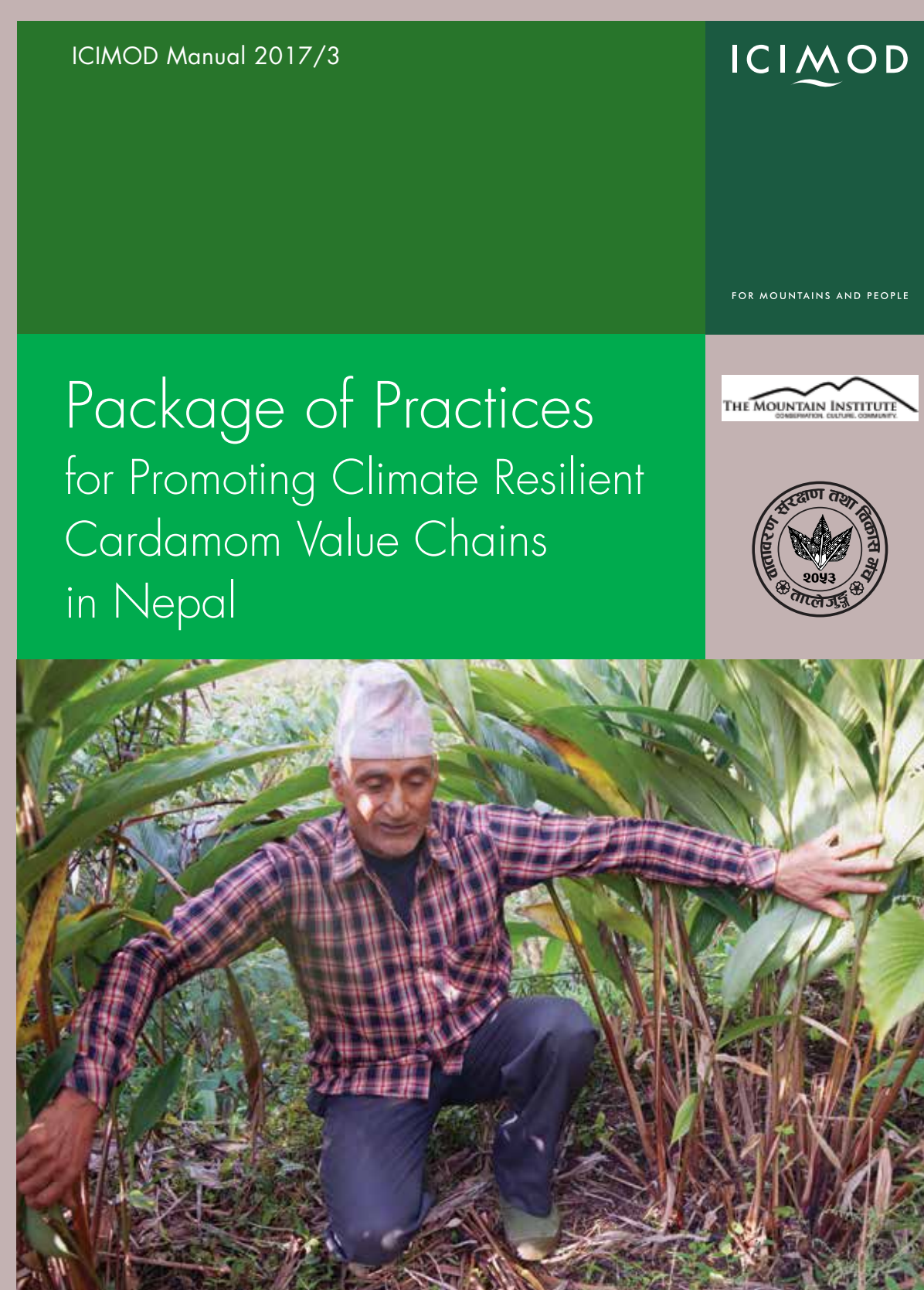


ICIMOD Publications on Large Cardamom

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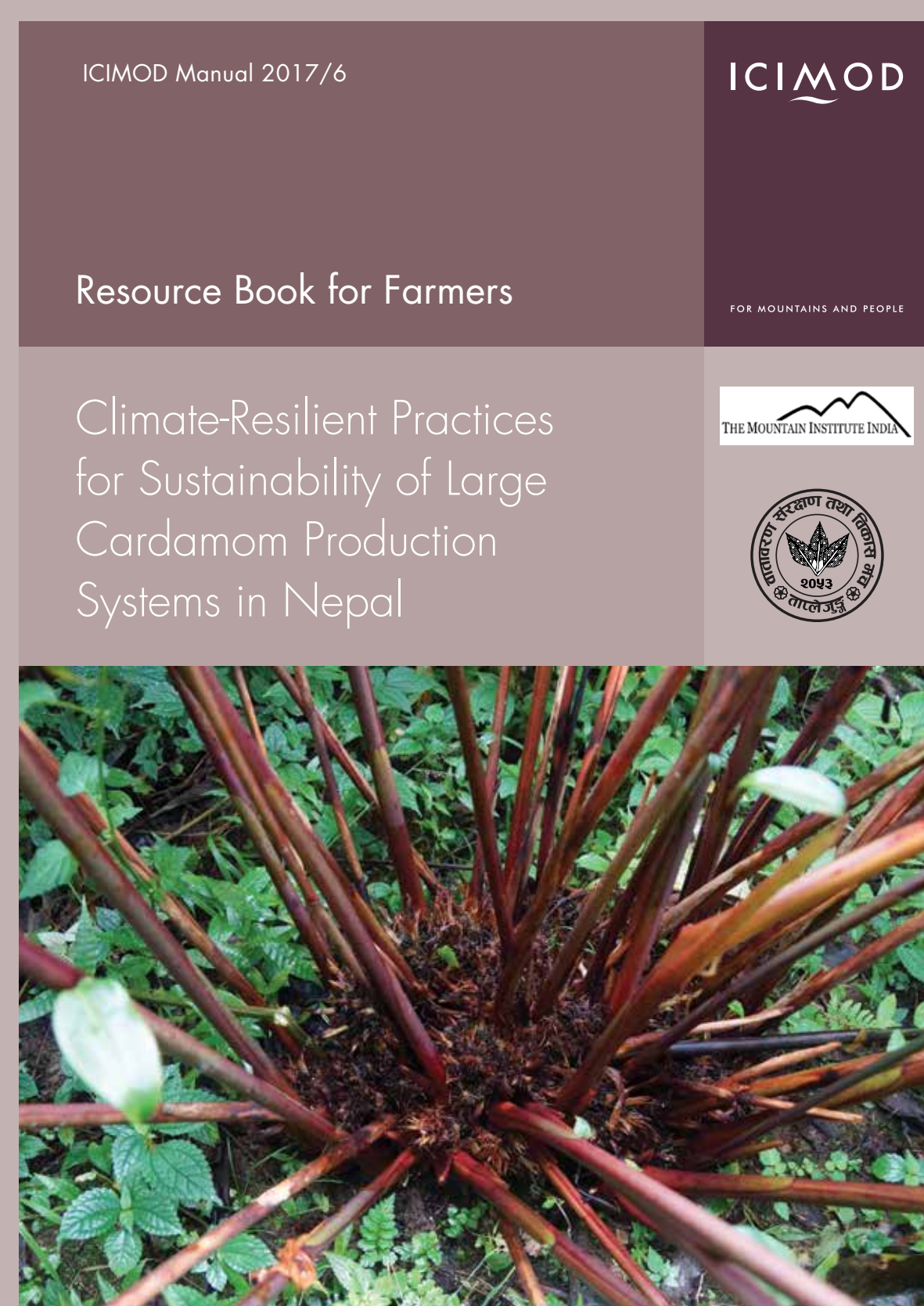
Project funded by the
European Union



Package of Practices for Promoting Climate Resilient Large Cardamom Value Chains in Nepal

This manual provides detailed information on practices and technologies to support local implementing partners and community based organizations, including farmers, to implement pilot activities aimed at making large the cardamom value chain climate resilient.

<http://lib.icimod.org/record/32534>



Resource Book for Farmers–Climate-Resilient Practices for Sustainability of Large Cardamom Production Systems in Nepal

This resource book is a ready-made guide for large cardamom farmers to learn, share, and exchange knowledge and climate resilient practices for bringing about a significant change in the sustainability of agro ecologically sound large cardamom-based traditional farming systems.

<http://lib.icimod.org/record/32790>



Resource Book for Farmers–Climate-Resilient Practices for Sustainability of Large Cardamom Production Systems in Nepal (in Nepali)

This resource book is a ready-made guide in simple Nepali language for large cardamom farmers to learn, share, and exchange knowledge and climate resilient practices for bringing about significant change in the sustainability of agro ecologically sound large cardamom-based traditional farming systems.

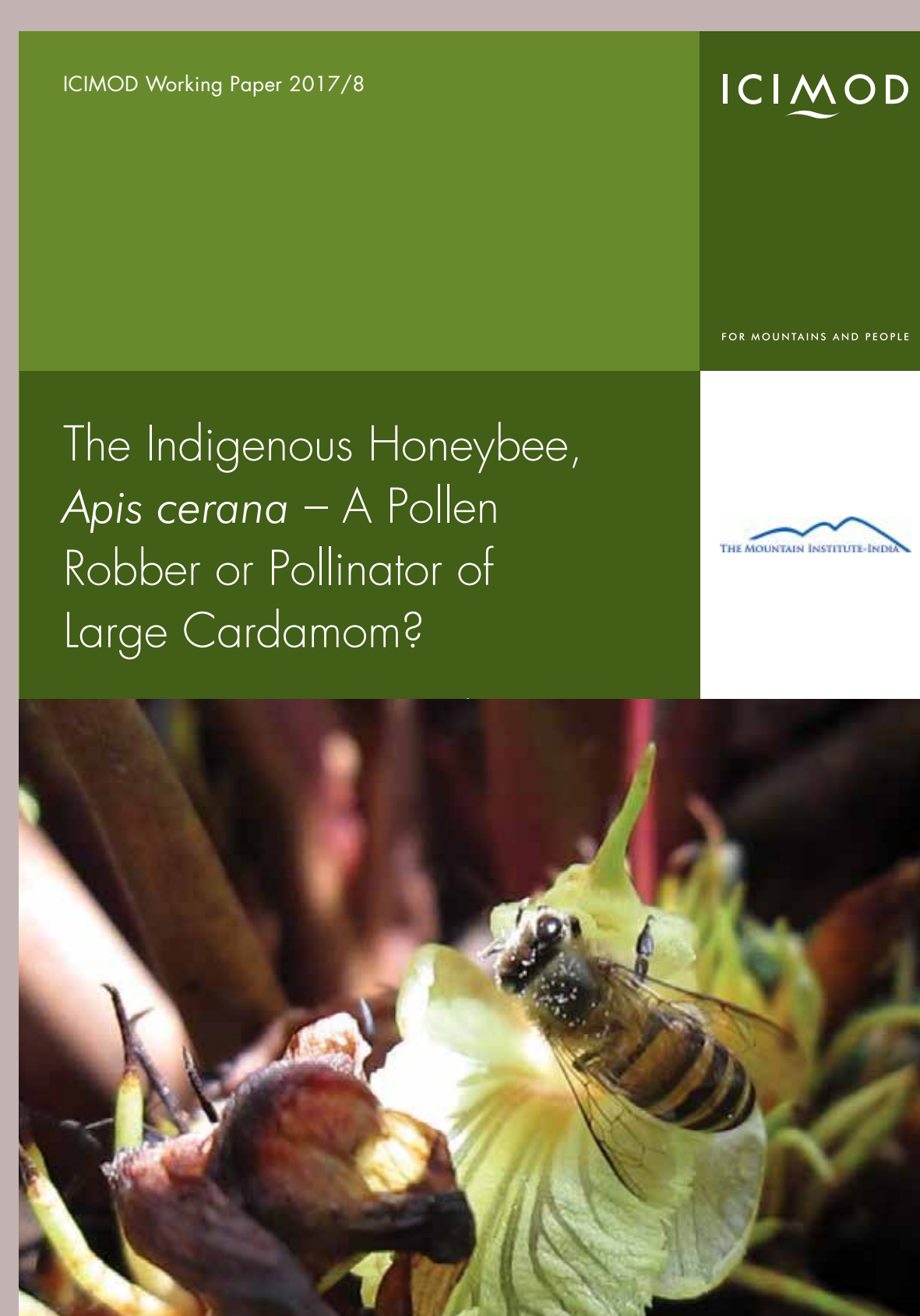
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Himalica Pilot Project – Taplejung, Nepal

Building resilience of highland communities by improving livelihoods and natural resource management

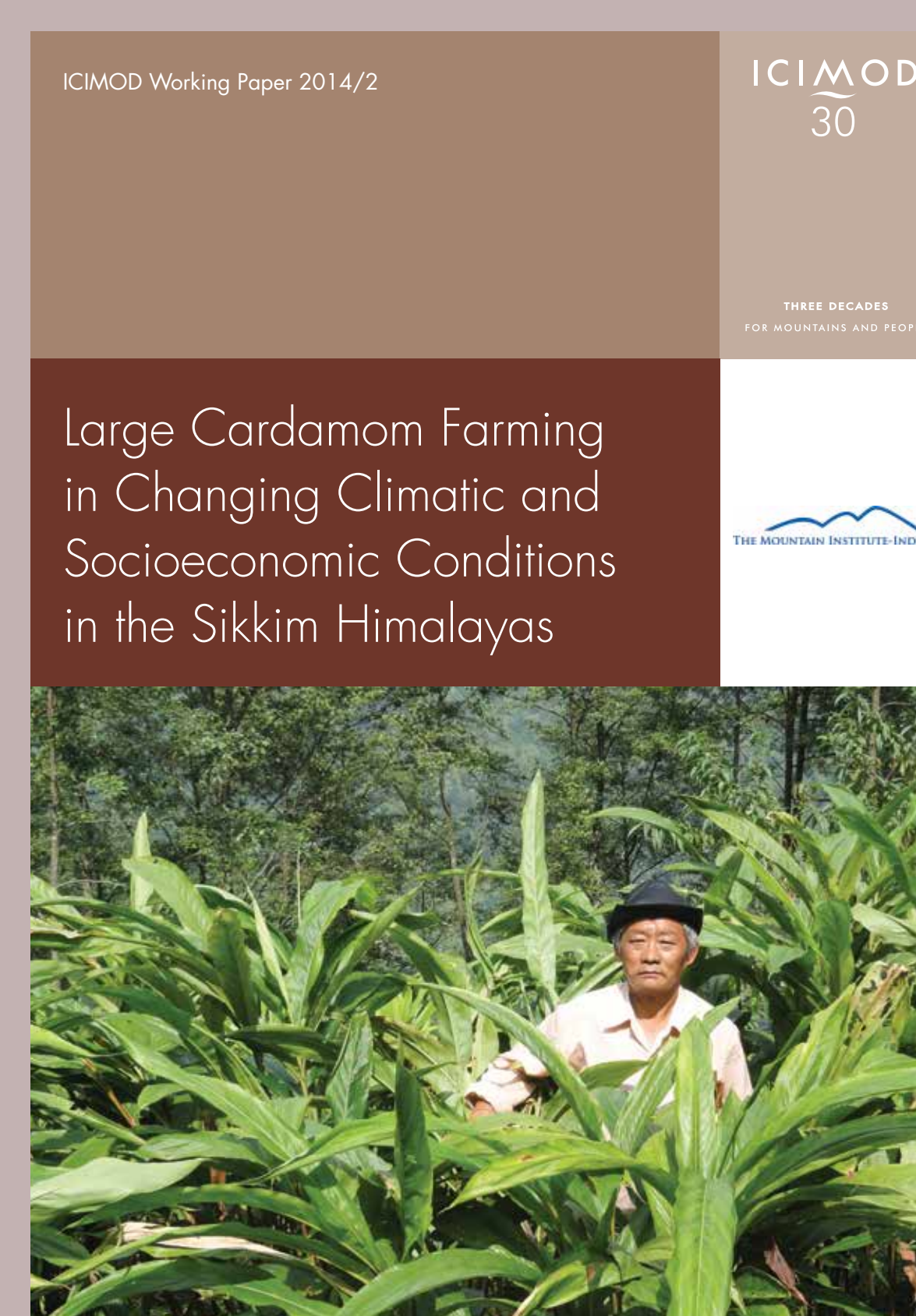
<http://lib.icimod.org/record/32325>



The Indigenous Honeybee, *Apis cerana* – A Pollen Robber or Pollinator of Large Cardamom?

This publication describes the results of a detailed investigation into the role of *Apis cerana* in large cardamom pollination, designed to establish whether the bee is a pollinator or pollen robber and determine its impact on crop yield and quality.

<http://lib.icimod.org/record/32540>



Large Cardamom Farming in Changing Climatic and Socioeconomic Conditions in the Sikkim Himalayas

Changes in weather conditions and unseasonal rainfall patterns due to climate change impacts have had a devastating impact on both the socioeconomic security of mountain farmers and the ecological resilience of the system itself. This situation warrants a comprehensive, integrated, and adaptive approach to improve the large cardamom farming system.

<http://lib.icimod.org/record/29729>