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13 Central Cardamom Conservation Program; 14 Phnom Samkos Wildlife Sanctuary; 15 Virachey National Park; PART 3 Analysis of conservation and development initiatives in the Lower Mekong: possibilities, prospects and policy; 16 Assessing design of integrated conservation and development projects: a case study using ICDPs in the Lower Mekong; 17 Organizational strategies for reconciling forest conservation and livelihood goals in interventions; 18 A review of conservation area governance in Cambodia, Laos and Vietnam
19 An analysis of conservation and development trade-offs at the Cat Tien National Park, Vietnam
20 Forest degradation in the Lower Mekong and an assessment of protected area effectiveness c.1990-c.2009: a satellite perspective; 21 Quantifying threats to forests in the Lower Mekong and assessing responses; 22 Local perspectives on payments for environmental services; 23 Policy framework required for pro-poor payments for environmental services and REDD: the case of Vietnam
24 Getting REDD to work in the Lower Mekong: lessons learned from integrated conservation and development projects (ICDPs)
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Sommario/riassunto

There is a considerable gap between the science of conservation biology and the design and execution of biodiversity conservation projects in the field. Science is often failing to inform the practice of conservation, which remains largely experience-based. The main reason is the poor accessibility of evidence on the effectiveness of different interventions. This is the basis for this book adopting an 'evidence-based approach', modelled on the systematic reviews used in health sciences and now being applied to many policy arenas. Evidence-based Conservation brings together a
