



## JUSTCONSERVATION

Towards « just conservation »: linking theories and practices of justice in biodiversity conservation

PROJECT LEADER:

Brendan COLLSAET, Université

Catholique de Lille (FR)

POSTDOC:

Neil DAWSON, ESPOL (FR)
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8 PARTICIPANTS:
F. BOOKER, IIED (UK) / J. KELLEHER,
IUCN (CH) / B. LANG, GIZ (DE) /
J. LOOS, Leuphana University Lüneburg
(DE) / A. MARTIN, University of East
Anglia (UK) / U. PASCUAL, Basque
Centre for Climate Change (SP) /
K. SENA, Egerton University, IPACC (KE) /
P. SHERPA, Tribhuwan University (NP)

Over the past three decades, biodiversity conservation has expanded, from a focus on nature preservation alone, to more 'people-friendly' approaches integrating objectives for both conservation and human well-being, as visible in the governance of protected areas and other conservation measures worldwide. However, integrated approaches have not necessarily led to benefits to local people, giving rise to a further shift from a focus on economic development, to one on social justice. This shift is gaining high-level attention in international environmental agreements and in conservation organisations, and requires the support of an intense research effort.

This research project will analyse how justice concerns find support and integration in biodiversity conservation; a research need which is currently under-addressed. It asks (a) how different conceptualizations of justice and equity influence the governance of protected areas and other effective conservation measures, and (b) to what extent and through what mechanisms the integration of social objectives in conservation governance influence conservation effectiveness.

Adopting a strong interdisciplinary approach and dialectically studying both theory and practice of justice in biodiversity conservation, it will (1) conceptualize the idea of just conservation by drawing on existing theories of social and environmental justice; by (2) using narrative synthesis to take stock of the dominant practices of justice mobilized by the conservation community, drawing on both quantitative and qualitative data on the governance of conservation extracted from relevant databases, existing empirical research and assessment tools used by conservation organizations; and (3) explore the convergences (or divergences) to thinking and acting about just conservation. The project will fill a critical gap in current efforts to significantly advance the knowledge underpinning the pursuit of just and equitable conservation, which is critical to the achievement of both social and ecological objectives associated with conservation policies.

## CESAB

CESAB (CEntre for the Synthesis and Analysis of Biodiversity) is FRB's flagship program and an internationally renowned research center whose objective is to implement innovative work to synthesize and analyze existing data sets in biodiversity research.



















