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Congo Basin Forests: Resilience and Tipping points. Scenarios of Biodiversity and Offsetting Mechanisms

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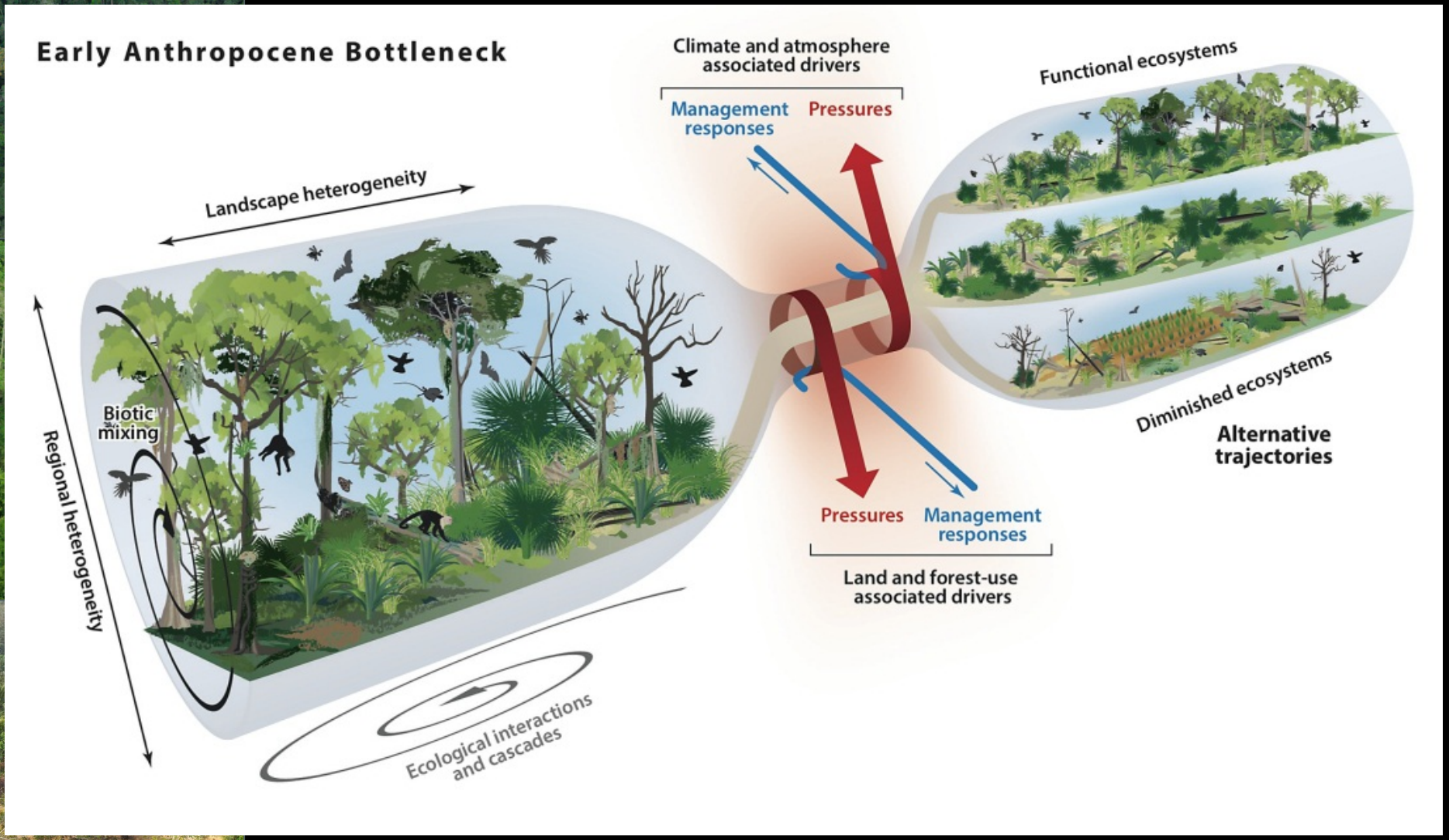
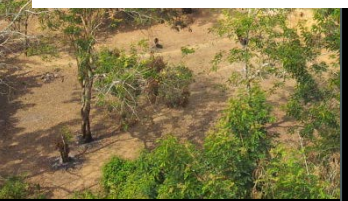

Early Anthropocene Bottleneck
Climate and atmosphere associated drivers
Management responses
Pressures
Functional ecosystems
Landscape heterogeneity
Biotic mixing
Regional heterogeneity
Diminished ecosystems
Alternative trajectories
Pressures
Management responses
Land and forest-use associated drivers
Ecological interactions and cascades



Tropical Forests in the Anthropocene

Yadvinder Malhi,[1] Toby A. Gardner,[2,3,4]
Gregory R. Goldsmith,[1] Miles R. Silman,[5]
and Przemyslaw Zelazowski[1,6]

Our ability to maintain the resilience and diversity of tropical forests around the world depends critically on our ability to foster multiple transitions in the way in which these forests are exploited, managed, and restored […]