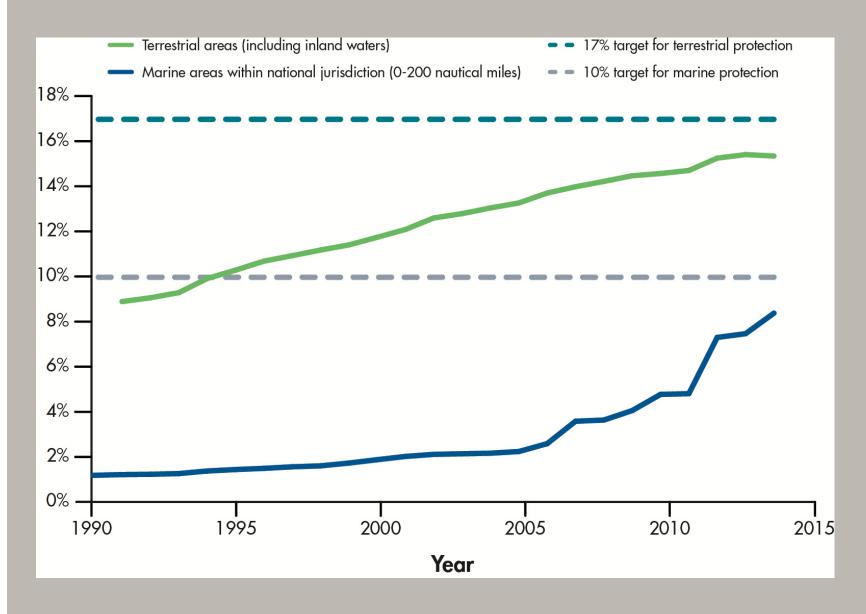


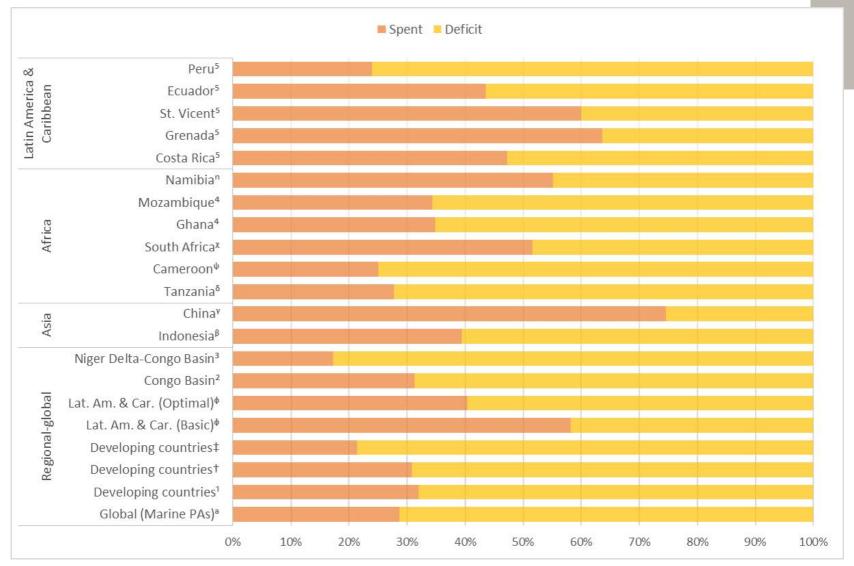
Can biodiversity offsets help finance underfunded Protected Areas?

Githiru, Mwangi; King, Matthew Wilburn; Bauche Peterson, Paola; Simon, Cecilia; Boles, Jane; Rindt, Cornelia and Victurine, Ray



Source: UNEP-WCMC (2014) Global Statistics from the World Database on Protected Areas (WDPA), August, 2014. Cambridge, UK: UNEP-WCMC.

Financial deficits of protected area systems



Sources: ^aBalmford et al. 2004; ¹James et al. 2001; †Bruner et al. 2004; ‡Vreugdenhil 2003; [§]Bovarnick et al. 2010; ²Wilkie et al. 2001; ³Blom 2004; [§]NISP 2004; ⁷Li et al. 2013; [§]Green et al. 2012; [§]Culverwell 1997; ⁷Frazee et al. 2003; ⁴Hanks & Attwell 2003; ⁵Flores et al. 2008



Potential for Biodiversity Offsets









Challenges

- Perverse Incentives to Governments
- Permanence,Compliance andAccountability
- -Equity Issues
- Like for Like



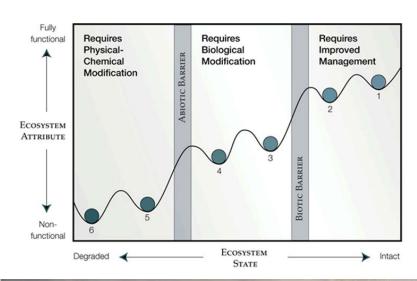




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Advantages

- ReducedRestoration
- BroaderEcologicalFramework andMainstreaming





Conclusion

Offsets as a finance mechanism should be used as a last resort

The case for financial additionality can be demonstrated because many PAs remain inadequately funded

Offsetting provides a credible solution to developers by ensuring any residual damage caused by development is still addressed.

By helping fill the finance gap for PAs worldwide, offsets can help countries to meet their CBD commitments and international targets for biodiversity conservation.

Thank you

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