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Coastal Erosion: Causes, Consequences, and Mitigation Strategies

Sean Conel*

Environment Institute, University of Adelaide, Adelaide, Australia

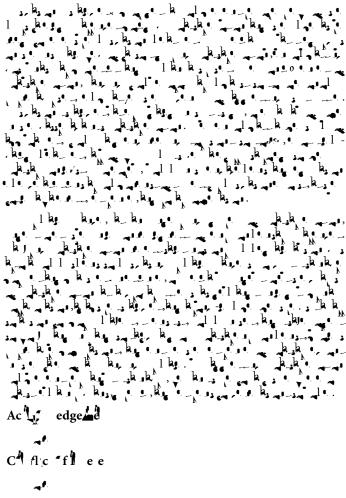
Abstract

Coastal erosion is a complex and multifaceted environmental issue that threatens the stability and resilience of coastal leodsystems the documentativities evosidwide for the master and petiated provide activities sheetes satisful gests unget that the utilities are documentativities evosidwide. A h A`€`



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References

- Michael PP, Lisa WS, James ES (2020) Transforming ecology and conservation biology through genome editing. Conserv Biol 34: 54-65.
- Jacob HC, Elizabeth SB, Lynne B, Anders D, Gareth WG, et al. (2015) A fungal perspective on conservation biology. Conserv Biol 29: 61-68.
- 3. Rogier EH, Marina P, Ross M, Cristina BL, Robert DH, et al. (2020) Relationship

- between conservation biology and ecology shown through machine reading of 32,000 articles. Conserv Biol 34: 721-732.
- Gary KM, David E, Reed FN (2006) Conservation Biology at twenty Conserv Biol. 20: 595-596.
- Ryan H, Cyrie S (2006) Conservation biology, genetically modified organisms, and the biosafety protocol. Conserv Biol 20: 1620-1625.
- Bert B, Wieteke H (2017) On nonepistemic values in conservation biology. Conserv Biol 31: 48-55.
- Charles C (2011) Conservation biology through the lens of a career in salmon conservation075-(07c9llioloEiuj-1862 -2.01 Td(7.)Tj/Span<</ActualText<FEFF0009>>>
 - 3. Charles C (Martina P, Gareth WG, et al. (2015)