## Publications et ressources scientifiques sur la biodiversité et le capital naturel

**Projet Varuna Capital Naturel**

| Titre de la ressource | Lien DOI |
|---|---|
| A study of diel and seasonal patterns of loss of commercial lychee fruits to vertebrate frugivores: Implications for mitigating a human-wildlife conflict. | https://doi.org/10.7717/peerj.19269 |
| A scoping review of tropical pioneer trees' roles for restoration and conservation management: Harungana madagascariensis (Hypericaceae) a widespread African species as a model. | https://doi.org/10.7717/peerj.19458 |
| Harungana madagascariensis (Hypericaceae) is a key phorophyte for native epiphytes and lianas during ecological restoration: case study on an oceanic island. | https://doi.org/10.7717/peerj.20520 |
| A scoping literature review on the impacts of non-native species on the native terrestrial biodiversity of an oceanic island | https://doi.org/10.7717/peerj.20839 |
| Fruitful outcomes without fatal costs: non-lethal alternatives show promise in alleviating human-wildlife conflict involving an island flying fox. | https://doi.org/10.7717/peerj.20859 |
| Fruit Bats & Farmers: A Smarter Approach to Crop Protection in Mauritius | https://doi.org/10.7717/peerj.19269 |
| Digitisation of herbarium specimens to the benefit of research: An African perspective focussing on South Africa and Western Indian Ocean Island states. Plant, People, Planet | https://doi.org/10.1002/ppp3.70117 |
| Land use and environmental degradation in the island state of Mauritius: Governance and problem conceptions | https://doi.org/10.1016/j.landusepol.2024.107332 |
| Are Neutrality Targets Alone Sufficient for Protecting Nature? Learning From Land Cover Change and Land Degradation Neutrality Targets in Mauritius | https://doi.org/10.1002/ldr.5359 |
| Generating societal value from natural capital on corporate-owned land: a real estate case study from Mauritius | https://doi.org/10.1016/j.jenvman.2025.128418 |
| Small islands as system and scale to examine the One Health concept | https://doi.org/10.1093/biosci/biag019 |

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| Enhancing the tractability of island nations as living laboratories for biodiversity conservation: Societal impacts of the UdM-Varuna project | https://doi.org/10.1016/j.socimp.2026.100196 |