

# Reports and Publications Overview

*Below you will find an overview of the reports and publications on biodiversity related subjects in the Dutch Caribbean that have recently been published.*

**"Andersson, A.J. et al. (2019).**

[Ecological and socioeconomic strategies to sustain Caribbean coral reefs in a high-CO world. \*Regional Studies in Marine Science\* 29."](#)

**"Cooper, G.F. et al. (2019).**

[Evidence from plutonic xenoliths for magma differentiation, mixing and storage in a volatile-rich crystal mush beneath St. Eustatius, Lesser Antilles. \*Contributions to Mineralogy and Petrology\*, 174 \(5\). p. 39."](#)

**"Diez, S.M. et al. (2019).**

[Marine Pollution in the Caribbean: Not a Minute to Waste. Washington, D.C.: World Bank Group."](#)

**"Frade P.R. et al. (2019).**

[Bonaire and Curaçao. In: Loya Y., Puglise K., Bridge T. \(eds\) \*Mesophotic Coral Ecosystems. Coral Reefs of the World\*, vol 12. Springer, Cham"](#)

**"Steneck, R.S. et al. (2019).**

[Managing Recovery Resilience in Coral Reefs Against Climate-Induced Bleaching and Hurricanes: A 15 Year Case Study From Bonaire, Dutch Caribbean. \*Frontiers in Marine Science\* "](#)

**"Winter, H.V., de Graaf, M. (2019).**

[Diversity, abundance, distribution and habitat use reef-associated sharks in the Dutch Caribbean. Wageningen University & Research report C105/18."](#)

## Student Reports

**"Hamer. J. de (2019).**

[Disaster Governance on St. Maarten. MSc Thesis Sociology of Development and Change. Wageningen University."](#)

These reports and publications can be found in the Dutch Caribbean Biodiversity Database (DCBD) (<http://www.dcbd.nl>). The DCBD is a central online storage facility for all biodiversity and conservation related information in the Dutch Caribbean.

If you have research and monitoring data, the DCNA secretariat can help you to get it housed in the DCBD. Please e-mail us: [research@DCNAnature.org](mailto:research@DCNAnature.org)

