

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.

"Assour, H.R., Behm, J.E. (2019)

[First Occurrence of *Cheilomenes sexmaculata* \(Coleoptera: Coccinellidae\) on the Caribbean Island of Curaçao. *Neotrop Entomol* 48:863–865"](#)

"Braks, M. et al. (2019).

[Making Vector-Borne Disease Surveillance Work: New Opportunities From the SDG Perspectives. *Front. Vet. Sci.*"](#)

"Cissell, E.C. et al. (2019).

[Consumption of benthic cyanobacterial mats on a Caribbean coral reef. *Scientific Reports* 9."](#)

"Convention on Biological Diversity (2019).

[Sixth National Report of the Kingdom of the Netherlands."](#)

"Debrot, A.O. et al. (2019).

[Patterns of distribution and drivers of change in shallow seagrass and algal assemblages of a non-estuarine Southern Caribbean mangrove lagoon. *Aquatic Botany* 159"](#)

"Debrot, A.O. et al. (2019).

[The Antillean manatee \(*Trichechus manatus manatus*\) in the southern Caribbean: A compilation and review of records for the Dutch Leeward islands and the central Venezuelan coast"](#)

"Elmer, F. et al. (2019).

[Black spot syndrome in reef fishes: using archival imagery and field surveys to characterize spatial and temporal distribution in the Caribbean. *Coral Reefs*"](#)

"Geelhoed, M.L.F. et al. (2019).

[A review of records of the Black-capped Petrel *Pterodroma hasitata* in the Caribbean Sea. *Marine Ornithology* 47: 227–233."](#)

"Madden, H. et al. (2019).

[Vegetation associations and relative abundance of rodents on St. Eustatius, Caribbean Netherlands. *Global Ecology and Conservation* 20."](#)

"Marine Safety Information Bulletin (2019).

[Ballast Water Best Management Practices to Reduce the Likelihood of Transporting Pathogens That May Spread Stony Coral Tissue Loss Disease"](#)

"Miller, A.H. et al. (2019).

[The complete mitochondrial genome of the critically endangered Lesser Antillean iguana \(*Iguana delicatissima*; Squamata: Iguanidae\). *Mitochondrial DNA Part B*, 4:2, 2479-2481"](#)

Student Reports

"Richards, H. (2019).

[Multi-Hazard Risk Assessment due to Hurricane Activity: Case Study of St. Martin, the Caribbean. TU Delft"](#)

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



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