

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.

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

"Madden, H., Eggermont, E. (2020).

[First evidence of plastic ingestion by Red-bellied tropicbirds *Phaethon aethereus* from St. Eustatius, Caribbean Netherlands. *Marine Ornithology* 48: 157–160."](#)

"Ministry of Agriculture, Nature and Food Quality (2020)

[Plan land and water: Nature and environment plan Caribbean Netherlands 2020-2030"](#)

"Montenegro, J., Hoeksema, B.W.H., Santos, M.E.A., Kise, H., Reimer, J.D. (2020).

[Zoantharia \(Cnidaria: Hexacorallia\) of the Dutch Caribbean and One New Species of Parazoanthus. *Diversity* 2020, 12, 190."](#)

"Public Entity Bonaire (2020)

[Natuurplan Bonaire 2020-2024"](#)

"Raad voor de Rechtshandhaving (2019).

[HANDHAVING NATUUR- EN MILIEUWETGEVING IN CARIBISCH NEDERLAND"](#)

"Sea Turtle Conservation Bonaire (2020).

[Turtles by the numbers-STCB Year Report 2019"](#)

"Werven van, G., Jepma, C.J., Bakker, W. (2020).

[Masterplan strategische ontwikkeling Bonaire 2010-2025"](#)

Student Reports

"Brokke, T., Veldman, R., van Eerbeek, J., Heemstra, M.L.C. (2019).

[Testing the effectiveness of two methods for selectively trapping lionfish and estimating the feasibility of a commercial lionfish fishery on Saba"](#)

"Ottevanger, B., Stewart, C.(CNSI, van Hall Larenstein) (2020).

[The infauna habitat of invasive seagrass *Halophila stipulacea* on the Dutch Caribbean island of St Eustatius. "](#)

"Laan, M. van der, Pistor, M., Hylkema, A., Bron, P.S. (2019).

[The influence of herbivorous keystone fish species on the recruitment and growth of corals on artificial reefs: a study regarding the influence of Acanthuridae and Scaridae on coral recruitment and growth on three different types of artificial reefs: reef balls, layered cakes and natural rock reefs on Saba and St. Eustatius."](#)

"Pesch, V., Eerbeek, J. van, Heemstra, M.L.C. (2019).

[Investigating the endogenous sediment infilling by the calcareous macroalgae *Halimeda opuntia* in Lac Bay, Bonaire"](#)