

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.

"Ackerman, J.D., Tremblay, R.L., Pérez, M.E., Madden, H., Bechtold, M., Boeken, B. (2020).
[Small changes on small islands: what chance does an orchid has? University of Chicago"](#)

"Breuil, M., Schikorski, D., Vuillaume, B., Krauss, U., Morton, M.N., Corry, E., Bech, N., Jelić, M., Grandjean, F. (2020).
[Painted black: Iguana melanoderma \(Reptilia, Squamata, Iguanidae\) a new melanistic endemic species from Saba and Montserrat islands \(Lesser Antilles\). ZooKeys 926: 95–131. <https://doi.org/10.3897/zookeys.926.48679>"](#)

"Brunel, T., Debrot, D., Kitson-Walters, K. (2020).
[Update on the 2012-2018 trends in the St. Eustatius fisheries. Wageningen Marine Research c031/20"](#)

"Debrot, A.O., Madden, H., Becking, L.E., Rojer, A., and Miller, J.Y. (2020).
[The butterflies of St. Eustatius with faunal comparisons among the adjacent islands of the Lesser Antilles. Caribbean Journal of Science, 50\(1\): 91-106. <https://doi.org/10.18475/cjos.v50i1.a12>"](#)

"Duyl, F. van., Meesters, E. (2019)
[Sinkhole expedition Luymes bank, Saba bank. Cruise Rapport."](#)

"Hoeksema, B.W., García-Hernández, J.E. (2020)
[Host-related Morphological Variation of Dwellings Inhabited by the Crab Domecia acanthophora in the Corals Acropora palmata and Millepora complanata \(Southern Caribbean\). Diversity 2020, 12, 143."](#)

"Hoeksema, B.W., García-Hernández, J.E., van Moorsel, G.W., Olthof, G., ten Hove, H.A. (2020).
[Extension of the Recorded Host Range of Caribbean Christmas Tree Worms \(Spirobranchus spp.\) with Two Scleractinians, a Zoantharian, and an Ascidian. Diversity 2020, 12, 115."](#)

"Loos, L. van der (2020).
[Identification cards for common algae on Bonaire."](#)

"Madden, H. (2020).
[Free-roaming livestock distribution, densities and population estimates on St. Eustatius: a 2020 update. Caribbean Netherlands Science Institute. Technical Report."](#)

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., Zanten, A. (2020).
[Monitoring of terrestrial avifauna in six habitats on St. Eustatius, Caribbean Netherlands, 2009–2017. Caribbean Journal of Science, 50\(1\): 23-36"](#)

"Montano, S., Maggioni, D., Liguori, G., Arrigoni, R., Berumen, M.L., Seveso, D., Galli, P., Hoeksema, B.W. (2020)
[Morpho-molecular traits of Indo-Pacific and Caribbean Halofolliculina ciliate infections. Coral Reefs 39 \(2\): 375–386."](#)

"van Wagensveld T, van Staa S, Butôt R (2020).
[Discovery of the Leeward Blindsnake, Antillotyphlops geotomus \(Thomas, 1966\), on St. Eustatius, Caribbean Netherlands. Caribbean Herpetology, 69, 1-3."](#)

"Vaas, J., Driessen, P.P.J., Giezen, M., van Laerhoven, F., Wasse, M.J. (2020).
[Tailoring participatory action research to deal with the latent problem of an invasive alien vine on Saba, Caribbean Netherlands."Regional Environmental Change 20: 30."](#)