

# 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.

"Burg, M.P. van, Weissgold, B.J. (2020).

[Illegal trade of morphologically distinct populations prior to taxonomic assessment and elevation, with recommendations for future prevention. Journal for Nature Conservation 57. https://doi.org/10.1016/j.jnc.2020.125887](https://doi.org/10.1016/j.jnc.2020.125887)"

"Debrot, A.O. et al. (2020).

[Caribbean Pelagic Seabird Map Project September 2020 Status Report. Wageningen Marine Research co80/20](https://www.wageningenur.nl/en/press-releases/2020/09/2020-09-01-caribbean-pelagic-seabird-map-project-september-2020-status-report-wageningen-marine-research-co80/20)"

"Gugnani, H.C., Hagen, F., Meis, J.F., Chakrabarti, A. (2020).

[Occurrence of Cryptococcus neoformans and other yeast-like fungi in environmental sources in Bonaire \(Dutch Caribbean\). GERMS\(3\):195- 200. doi: 10.18683/germs.2020.1205](https://doi.org/10.18683/germs.2020.1205)"

"Janse, J., Yokoyama, M., Chalifour, J., van Wagenveld, T. (2020).

[First Records of the Stout Four-eyed Frog, Pleurodema brachyops \(Cope 1869\) on St. Martin. IRCF Reptiles & Amphibians 27\(2\): 251-252](https://doi.org/10.1007/s10841-020-00000-0)"

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

[Micro- and Macrohabitat Preferences of Invasive Rodents on St. Eustatius, Caribbean Netherlands. Caribbean Journal of Science](https://doi.org/10.1007/s10841-020-00000-0)"

"Schets, P. (2020).

[The Value of the LVV Site on Bonaire for Birds-Advice on the importance of this area for birds on Bonaire](https://doi.org/10.1007/s10841-020-00000-0)"

"Reef Renewal Bonaire (2020).

[Annual Report 2019](https://www.reefrenewalbonaire.nl/)"

"Senger, D.F., Saavedra Hortua, D.A., Engel, S., Schnurawa, M., Moosdorf, N., Gillis, L.G. (2021).

[Impacts of wetland dieback on carbon dynamics A comparison between intact and degraded mangroves STOTEN Vol 753 141817](https://doi.org/10.1007/s10841-021-00000-0)"

## Student Reports

[Schefold, L.M.P. \(2020\). Determining the health status of coral reefs: a case-study of the Saba Bank in the Dutch Caribbean](https://doi.org/10.1007/s10841-020-00000-0)

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)



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