

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.

"Ballantine, D.L., Brooks, B.L., Johnson, G.P. (2019).

[Some rarely reported deep-water macroalgal species from Bonaire, Caribbean Sea, including *Verdigellas discoidea* sp. nov. \(Palmophyllaceae, Chlorophyta\) based on submersible collections. *Botanica Marina* 62\(6\). <https://doi.org/10.1515/bot-2019-0026>"](https://doi.org/10.1515/bot-2019-0026)

"Hoeksema, B.W., Hiemstra, A-F., Vermeij, M.J.A. (2019).

[The rise of a native sun coral species on southern Caribbean coral reefs. *Ecosphere* 10\(11\):e02942. \[10.1002/ecs2.2942\]\(https://doi.org/10.1002/ecs2.2942\)"](https://doi.org/10.1002/ecs2.2942)

"Hoffman, J. D., G. D. Kadlubar, S. C. Pedersen, R. J. Larsen, P. A. Larsen, C. J. Phillips, G. G. Kwiecinski, and H. H. Genoways. (2019).
[Predictors of bat species richness within the islands of the Caribbean Basin. Pp. 337–377 in *From field to laboratory: a memorial volume in honor of Robert J. Baker* \(R. D. Bradley, H. H. Genoways, D. J. Schmidly, and L. C. Bradley, eds.\). *Special Publications, Museum of Texas Tech University* 71:xi+1–911."](https://doi.org/10.1002/ecs2.2942)

"Meesters, E.H., Becking, L.E., van der Geest, M. (2019).

[Achteruitgang koraalriffen Caribisch Nederland: oorzaken en mogelijke oplossingen voor koraalherstel. Wageningen University & Research rapport Co61/19."](https://doi.org/10.1002/ecs2.2942)

"Mücher et al. (2019).

[Nexus interventions for small tropical islands: case study Bonaire. Remote sensing tools. Wageningen University & Research rapport"](https://doi.org/10.1002/ecs2.2942)

"Rivera-Milán, F.F., Mabel, M., Schut, K., Simal, F. (2019).

[Green and hawksbill turtle abundance and population dynamics at foraging grounds in Bonaire, Caribbean Netherlands. *ENDANGERED SPECIES RESEARCH* 40, 243-256."](https://doi.org/10.1002/ecs2.2942)

"Soesbergen, M., Sinkeldam, J. (2019).

[An annotated checklist of the Branchiopoda \(Crustacea\) of the Dutch Caribbean islands. *Zootaxa*"](https://doi.org/10.1002/ecs2.2942)

"Student, J., Lamers, M., Amelung, B. (2019).

[A dynamic vulnerability approach for tourism destinations, *Journal of Sustainable Tourism*, DOI: \[10.1080/09669582.2019.1682593\]\(https://doi.org/10.1080/09669582.2019.1682593\)"](https://doi.org/10.1080/09669582.2019.1682593)

"Walcker, R. et al. (2019).

[Damages caused by hurricane Irma in the human-degraded mangroves of Saint Martin \(Caribbean\). *Science Reports* 9, 18971, doi:\[10.1038/s41598-019-55393-3\]\(https://doi.org/10.1038/s41598-019-55393-3\)"](https://doi.org/10.1038/s41598-019-55393-3)

Student Reports

"Kaboord, B. (2019)

[A population assessment and habitat description of the *Alsophis rufiventris* on the Quill and Boven National Park, St. Eustatius."](https://doi.org/10.1002/ecs2.2942)

"Vaas, J. (2019).

[Widely resented yet neglected: latent environmental problems : The case of an invasive alien vine on Saba and Statia. PhD report"](https://doi.org/10.1002/ecs2.2942)

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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