

# 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.

**"Dornburg, A. et al. (2019).**

[Are Geckos Paratenic Hosts for Caribbean Island Acanthocephalans? Evidence from \*Gonatodes antillensis\* and a Global Review of Squamate Reptiles Acting as Transport Hosts. Bulletin of the Peabody Museum of Natural History, 60\(1\), pp. 55-79."](#)

**"Echevarría, L. (2019).**

[Preliminary Study to identify Filamentous Fungi in Sands of Three Beaches of the Caribbean. PSM Microbiology."](#)

**"Erickson, H., Grubbs, B., Peachey, R., Shaw, J., Glaholt, C. (2019).**

[Using Environmental DNA \(eDNA\) to Improve the Accuracy and Efficiency of Managing the Invasive Pacific Red Lionfish in the Caribbean."](#)

**"Harasewych, M.G. (2019).**

[Cerion uva gouldi, a new fossil subspecies from Aruba \(Gastropoda, Pulmonata, Cerionidae\). Proceedings of the Biological Society of Washington, 132 \(1\), pp. 35-39."](#)

**"Heger, T.W., van Andel, T. (2019).**

[A social-ecological perspective on ecosystem vulnerability for the invasive creeper coralita \(\*Antigonon leptopus\*\) in the Caribbean: A review. Global Ecology & Conservation."](#)

**"Hoeksema, B.W., Wels, D., van der Schoot, R.J., ten Hove, H.A.**

[\(2019\). Coral injuries caused by \*Spirobranchus opercula\* with and without epibiotic turf algae at Curaçao. Marine Biology 166: 60.](#)

**"Le Bars, D., de Vries, H. and Drijfhout, S. (2019).**

[Sea level rise and its spatial variations. Ministerie van Infrastructuur en Waterstaat."](#)

**"Kwong, W.K., del Campo, J., Varsha, M., Vermeij, M.J.A. & Keeling, P.J. (2019).**

[A widespread coral-infecting apicomplexan with chlorophyll biosynthesis genes. Nature 568, pp. 103–107."](#)

**"POP Bonaire (2019).**

[Overzicht rapporten duurzame geitenhouderij Bonaire/ Overview reports sustainable Bonaire goat farming."](#)

**"Visser, P.M., Meesters, E.H., van Duyl, F.C. (2019).**

[Cruise report RV Pelagia 64PE430 : Bottom topography, groundwater discharge and cyanobacterial mats of mesophotic reefs, 25 January - 2 February 2018 Curaçao-Bonaire-Aruba \(NICO expedition leg 3\)."](#)

**"Sully, S. et al. (2019).**

[A global analysis of coral bleaching over the past two decades. Nature Communications volume 10, 1264."](#)

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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