

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.

"Baldwin, C.C., Tornabene, L., Robertson, D.R.(2018)

Below the Mesophotic. Scientific Reports 8."

"Bosker, T., Guatita, L., Behrens, P. (2018).

Microplastic pollution on Caribbean beaches in the Lesser Antilles. Marine Pollution Bulletin 133: 442-447."

"Darío Montoya, R., Menendez, M., Osorio, A.F. (2018).

Exploring changes in Caribbean hurricane-induced wave heights. Ocean Engineering 163: 126-135."

"Christianen, M.J.A. et al. (2018).

Megaherbivores may impact expansion of invasive seagrass in the Caribbean. Journal of Ecology, accepted."

"CNSI (2018).

Caribbean Netherlands Science Institute Annual Report 217. 1-68."

"Engene, N., Tronholm, A., Paul, V.J. (2018).

Uncovering cryptic diversity of Lyngbya: the new tropical marine cyanobacterial genus Dapis (Oscillatoriales) Uncovering cryptic diversity of Lyngbya: the new tropical marine cyanobacterial genus Dapis (Oscillatoriales). Journal of Phycology, accepted."

"García-Hernández, J.E. (2018).

Antagonistic behavior between two honeycomb cowfish, *Acanthostracion polygonius* Poey, 1876, at Curaçao. Coral Reefs"

"Starr, C.R. (2018)

The number of insect species on a small oceanic island: two solutions to a Fermi problem. entomologische berichten 78 (1): 7-9."

"Thorpe, R.S., Barlow, A., Surget-Groba, Y., Malthotra, A. (2018).

Multilocus phylogeny, species age and biogeography of the Lesser Antillean anoles. Molecular Phylogenetics and Evolution, 1-30."

Student Reports

"Brefeld, D., Meyer, L. (2018)

Growth assessment of *Acropora cervicornis* and *Acropora palmata* fragments using in-situ coral nurseries, Saba – Dutch Caribbean. 1-44."

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



Photo by: © Henkjan Kievit