

# 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.*

**"Carmabi (2020).**

[Coral Spawning Predictions for the Southern Caribbean "](#)

**"Duijndam, S., van Beukering, P., Fralikhina, H., Molenaar, A., Koetse, M. (2020).**

[Valuing a Caribbean coastal lagoon using the choice experiment method: The case of the Simpson Bay Lagoon, Saint Martin. Journal for Nature Conservation 56, 125845"](#)

**"Montano, S. et al. (2020).**

[Widespread Occurrence of a Rarely Known Association between the Hydrocorals \*Stylaster roseus\* and \*Millepora alcicornis\* at Bonaire, Southern Caribbean. Diversity 12, 218"](#)

**"Meesters, E., Bak, R.P.M., van Duyl, F.C.**

[Commentary: Managing Recovery Resilience in Coral Reefs Against Climate-Induced Bleaching and Hurricanes: A 15 Year Case Study From Bonaire, Dutch Caribbean. Frontiers in Marine Science"](#)

**Wijgerde, T. et al. (2020)**

[Adding insult to injury: Effects of chronic oxybenzone exposure and elevated temperature on two reef-building corals. Science of the Total Environment 733](#)

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)



Photo by: © Naturepics: Y.+T. Kühnast