

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.

"Barrios-Garrido, H., Wildermann, N., Diedrich, A., Hamann, M. (2019).
[Conflicts and solutions related to marine turtle conservation initiatives in the Caribbean basin: Identifying new challenges. Ocean & Coastal Management 171: 19-27."](#)

"Fuldauer, L. (2019).
[Power for change in adapting to coastal flood risk on Curacao in the Caribbean. Chapter 4 in Global Case Studies of Governance, Policy and Communities."](#)

"Goldberg, S.R., Bursey, C.R. (2019).
[Gastrointestinal Helminths of Ruthven's Anole, *Anolis bonairensis* \(Squamata: Dactyloidae\), from Bonaire, Netherlands Antilles. Comparative Parasitology 86\(1\)."](#)

"Japaud, A., Magalon, H., Fauvelot, C. (2019).
[Geographic distances and ocean currents influence Caribbean *Acropora palmata* population connectivity in the Lesser Antilles. Conservation Genetics: 1-20."](#)

"Shepherdson, J.P. (2019).
[Observations of territorial behavior of the Antillean Crested Hummingbird \(*Orthorhynchus cristatus*\) on St. Eustatius. The Journal of Caribbean Ornithology 31:48-50."](#)

"Stevick, P.T. et al. (2019).
[Migratory destinations and timing of humpback whales in the southeastern Caribbean differ from those off the Dominican Republic. J. CETACEAN RES. MANAGE 18: 127-133."](#)

"Viana, I.G., Siriwardane-de Zoysa, R., Willette, D.A., Gillis, L.G. (2019).
[Exploring how non-native seagrass species could provide essential ecosystems services: a perspective on the highly invasive seagrass *Halophila stipulacea* in the Caribbean Sea. Biological Invasions: 1-22."](#)

"Wagensveld, T.P. van, van den Burg, M.P. (2018).
[First record on fecundity of an Iguana hybrid and its implications for conservation: evidence for genetic swamping of *Iguana delicatissima* populations by non-native iguanas. Herpetology Notes 11: 1079-1082."](#)

Student Reports

"Pérez, J.F. (2018).
[Integrating Global and Local Forecasting Resources and Methods for Flood Warning Systems in Central America and Caribbean Region. Brigham Young University."](#)

"Vugt, C. van (2018).
Mapping and modelling of landslide and flood hazards on St. Eustatius with openLISEM. Utrecht University."

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

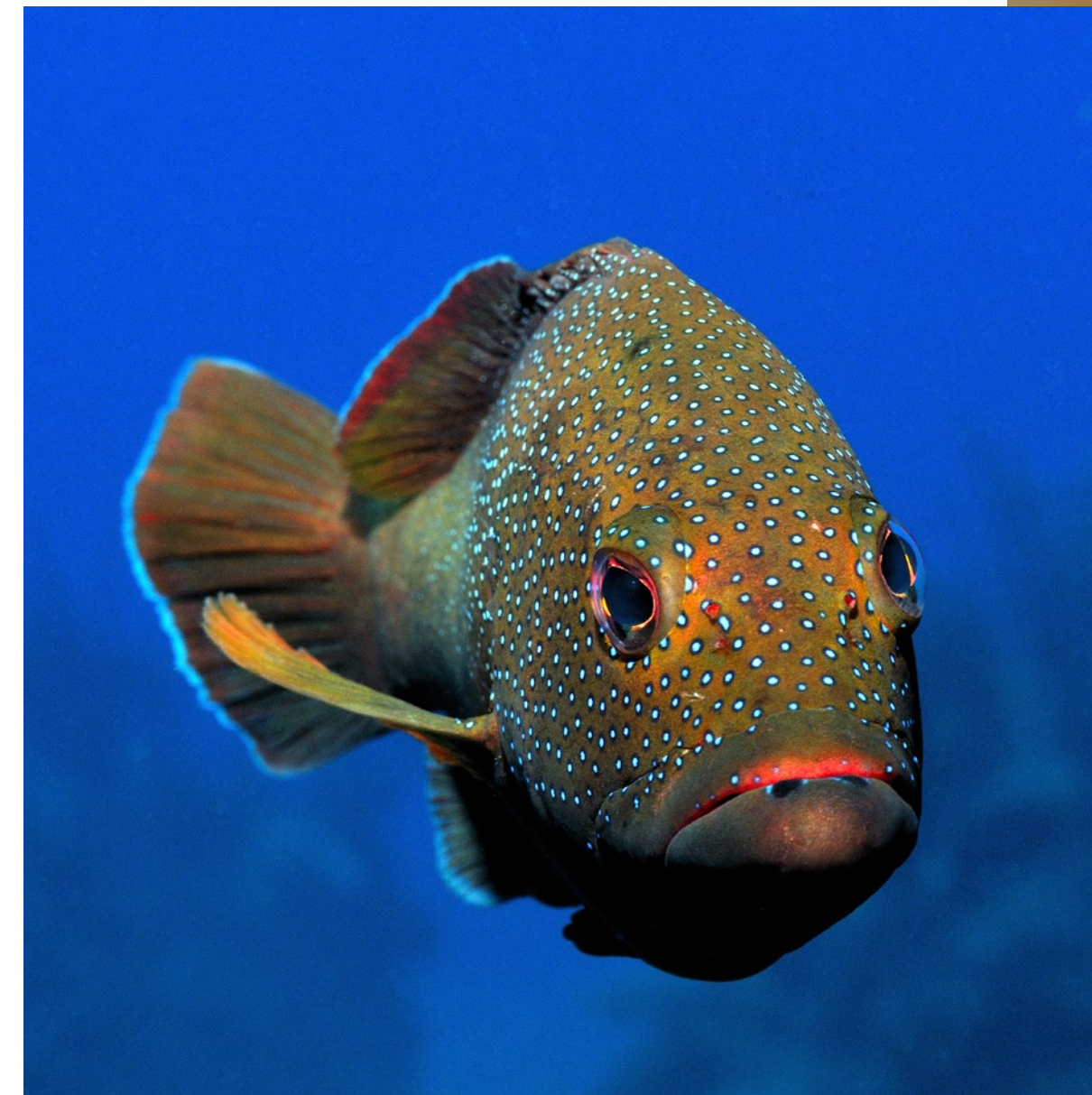


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