

### **Dr. Guillermo Diaz-Pulido**

Associate Professor at the School of Environment and Science at Griffith University (Brisbane, Australia), and leads the Coral Reef Algae Laboratory. He is an Adjunct Research Fellow at the Centre of Excellence for Coral Reef Studies. Diaz-Pulido received a Bachelor's degree in Bogota, Colombia and his PhD from James Cook University, Australia, in Marine Botany. He is a pioneer in the physiological and ecological effects of anthropogenic activities in coral reef marine plants. His research on the effects of elevated CO<sub>2</sub> on the ecological dynamics between macroalgae and corals, and on the process of calcification of coralline red algae is critical for understanding the ramifications of ocean acidification and warming on coral reef ecology and conservation. Diaz-Pulido serves on the Editorial Board of Ecology Letters and PLoS One, and provides regular advice to Government institutions on the roles of marine algae in reefs ecosystems.