

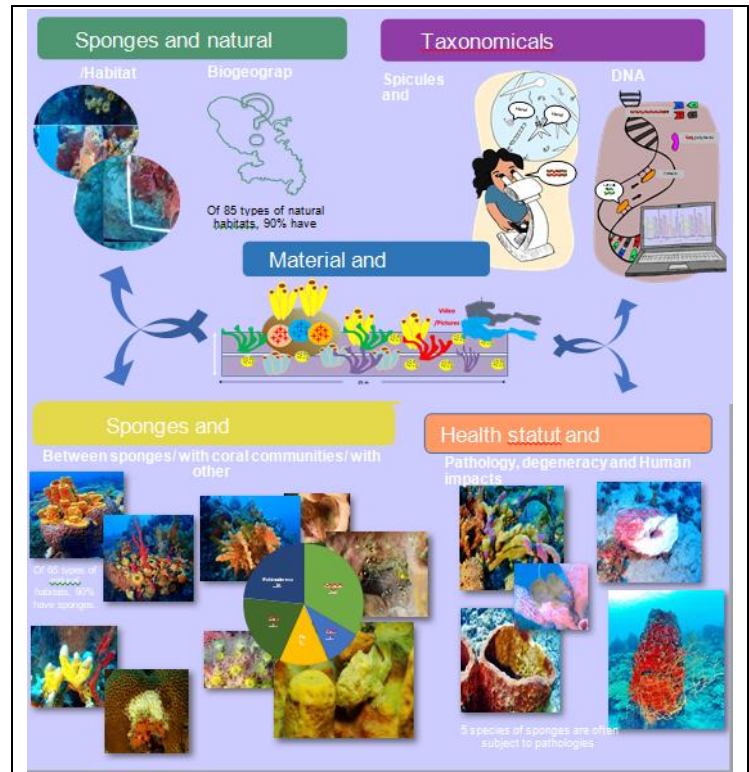


## Study of Sponge Communities of Martinique\*: Biodiversity, Habitats, Interactions and Vulnerability

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The island of Martinique is one of the richest islands in terms of sponge biodiversity but little is known about the species of this phylum present in more than 90% of the natural habitats. The studies conducted seek to know more about these species, in terms of biodiversity, distribution in natural habitats, biogeography, interactions with other species, vulnerability anthropic impacts, etc



Julie Piron working at Université des Antilles | Reunion · Institut Universitaire de Technologie

1. Antero-posterior ectoderm patterning by canonical Wnt signaling during ascidian development
2. S6 Fig
3. S7 Fig
4. S4 Fig
5. S5 Fig

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