

The science behind the mangrove ^[1]

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By:



Mario Font hizo el experimento junto a Kiara Camarero y Viviana Gratacós, todos de Robinson School. (TERESA.CANINO@GFRMEDIA.COM)

Three students from the Robinson School, Mario Font Martin, Kiara Camarero and Viviana Gratacós, represented Puerto Rico at the Intel International Sciences and Engineering Fair at Arizona. The project focuses on contamination with *Staphylococcus Aureus* in the mangrove using biosensors to measure it. They will be participating in the US Stockholm Junior Water Prize

in Oregon. They have presented the project at 5 scientific fairs.

The original news story is in Spanish. To read the full text, please click on the "Español" button below or the link at the top right of the page.

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