DEEPEND DEEP PELAGIC NEKTON DYNAMICS OF THE GULF OF MEXICO **DEEP-SEA EXPLORER**
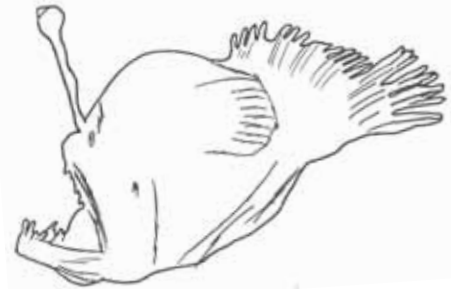
Rosanna Milligan

Creep into the DEEPEND™

ROSANNA MILLIGAN
NOVA SOUTHEASTERN UNIVERSITY

STUDIES:

How marine communities are affected by human activities.

DEEPEND Focus

My job is to analyse the data that gets collected at sea, and use it to work out where different species live and how their abundances might change over time. This can help us predict how human impacts (like oil drilling) might affect them in the future

HAS STUDIED:

Methods to quantify and reduce bycatch in the Scottish langoustine fishery; parasites in cod (and how to get rid of them before someone eats them); how deep-sea demersal fish are influenced by natural drivers and human impacts.

SOMETHING SURPRISING ABOUT ROSANNA:

I like to SCUBA dive in the summer and go snowboarding in the winter.

THREE THINGS ROSANNA DOES TO HELP THE EARTH:

I re-use plastic bottles and containers, I try to walk as much as possible, and I turn off my computer and electronics at night.

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