HOLOMUA: Marine 30x30

Engaging communities to improve Hawai‘i’s nearshore waters

DAR 2022 HERBIVORE COLORING CONTEST
AGES 9-12
Samuel Butera, 5
Category: Age 5-8
Asher Asam, 6
Category: Age 5-8
Tiare Dionne, 5
Category: Age 5-8
Kylynn Frank, 5
Category: Age 5-8
Hinahele Kaaialii, 5
Category: Age 5-8
Elias Lealai, 5
Category: Age 5-8
Abigail Knobel, 5
Category: Age 5-8
Xavier Kim, 6
Category: Age 5-8
Casey Koeppen, 5
Category: Age 5-8
Czarina Annicka Nones, 7
Category: Age 5-8
Alani Freeman, 6
Category: Age 5-8
Ziggy Lee, 7
Category: Age 5-8
Jasmine Gedeon, 8
Category: Age 5-8
Zailynn Ribucan-Sampaio, 8
Category: Age 5-8
Serenity Gordon, 7
Category: Age 5-8
Jaron Hashimoto, 7
Category: Age 5-8
LeilaAnn Awong-Tatemichi, 5
Category: Age 5-8
Shaylina Fao-Dilwith, 5
Category: Age 5-8
Caylor Colburn, 11
Category: Age 9-12

“I drew the Yellow Tang as my herbivore fish. They are known to travel in large groups. They eat the algae off the reef so the coral’s don’t die.”
“My herbivore is the manini. They eat algae to not let it overgrow on the reef.”
"My fish is the Uhu or Parrotfish. The Uhu is important because it eats algae off corals. Some of the coral that it eats gets turned into sand."
Herbivore fish are important in our coral reefs because they keep the microalgae and coral in the reefs balanced. The fish do this by eating the microalgae. My image is a surgeon fish and a yellow tang in the coral reef with algae.