SEAHAWK/HAWKEYE

PARTICIPATORY SCIENCE RESEARCH PROJECT

NOVEMBER 2023

PROJECT UPDATES

- You may have noticed that some of your data points look off on the MONOCLE database
- Our colleagues at the University of Exeter collaborated with the University of Split and Pocket Science to improve the GPS function and layout on the mini Secchi app
- Check out your data points on the MONOCLE dashboard here: https://coast-lab.org/hawkeyeCitSci/
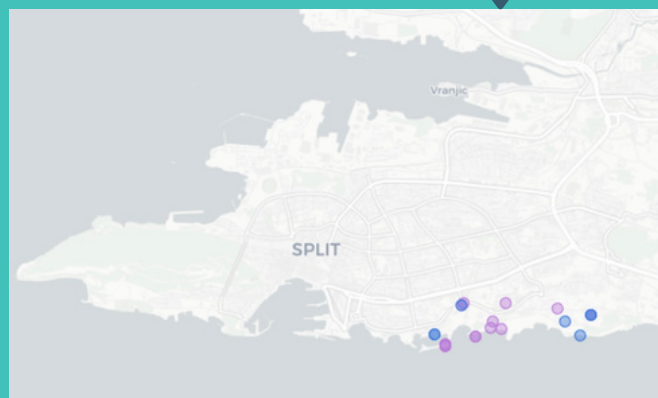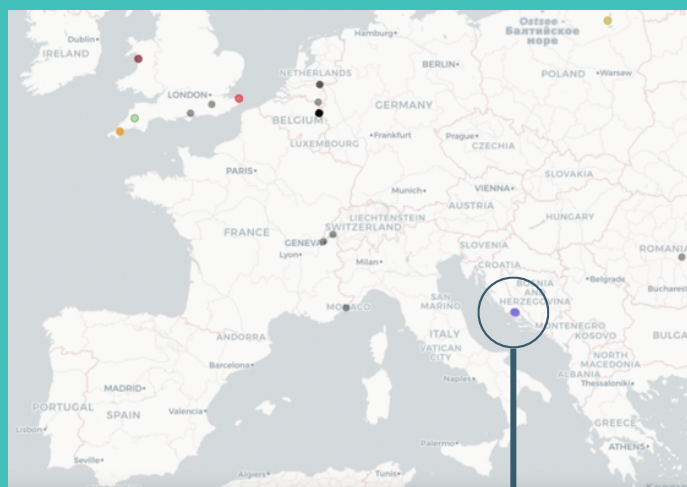
MONOCLE DATABASE IMAGE SHOWING DATA COLLECTED NEAR SPLIT, CROATIA TO TEST THE UPDATED GPS FUNCTION

PARTICIPANT UPDATES

Please update your mini Secchi app to enjoy the improved features

DATA POINTS COLLECTED ACROSS SEVEN CITIES:

59

University of Exeter

UNCW

UNIVERSITY OF GEORGIA

NASA

Cloudland Instruments

CLYDE SPACE

GORDON AND BETTY MOORE FOUNDATION

PHILADELPHIA, PA

OCEAN CITY, MD

HATTERAS, NC

FEATURED HAWKEYE IMAGE

The image on the left is of the mid-Atlantic coastline, ranging from New Jersey to North Carolina.

The complex colors rendered in this image are the result of a combination of several factors including living and non-living suspended material, suspended sediments, phytoplankton, and dissolved organic matter.

THANK YOU!

Thank you for your continued participation in the network! Your collective work contributes valuable data that helps to increase our understanding of processes in our coastal waterways.

University of Exeter | UNCW | UNIVERSITY OF GEORGIA | NASA | Cloudland Instruments | CLYDE SPACE | GORDON AND BETTY MOORE FOUNDATION