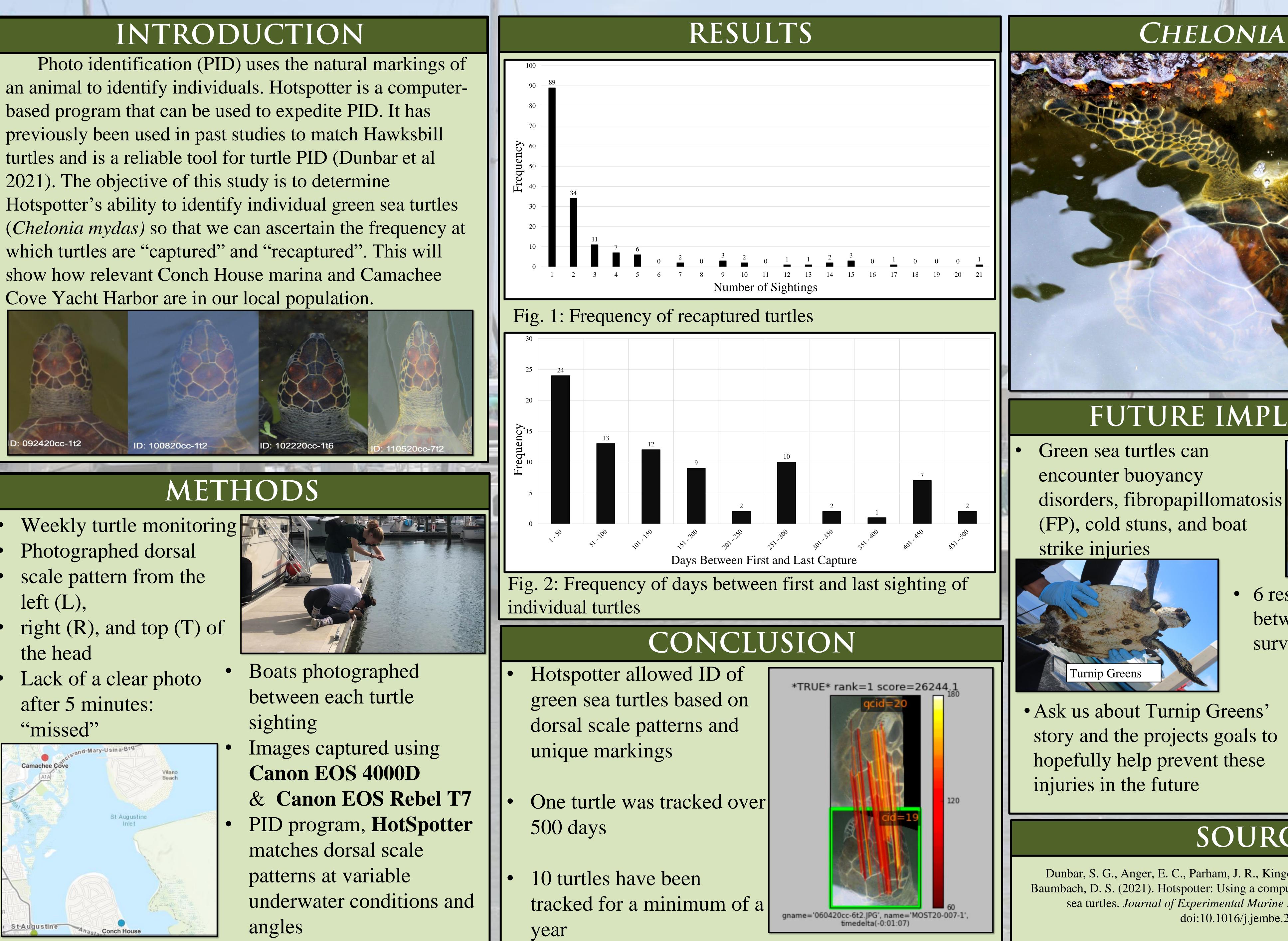
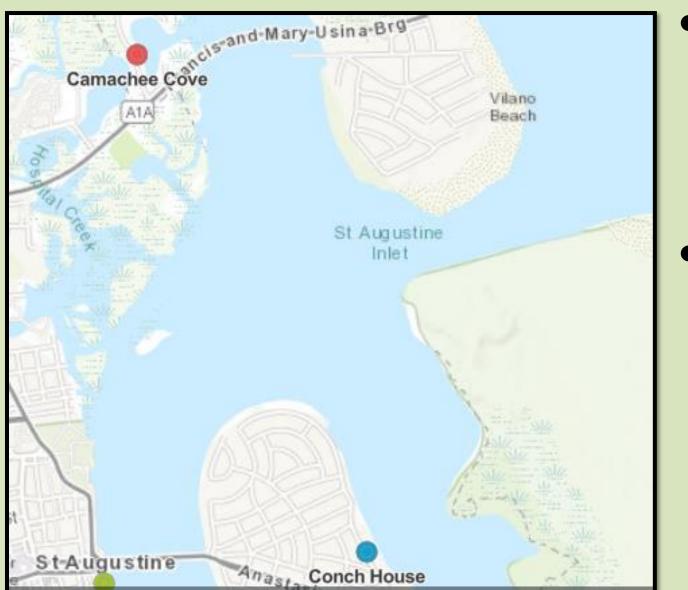
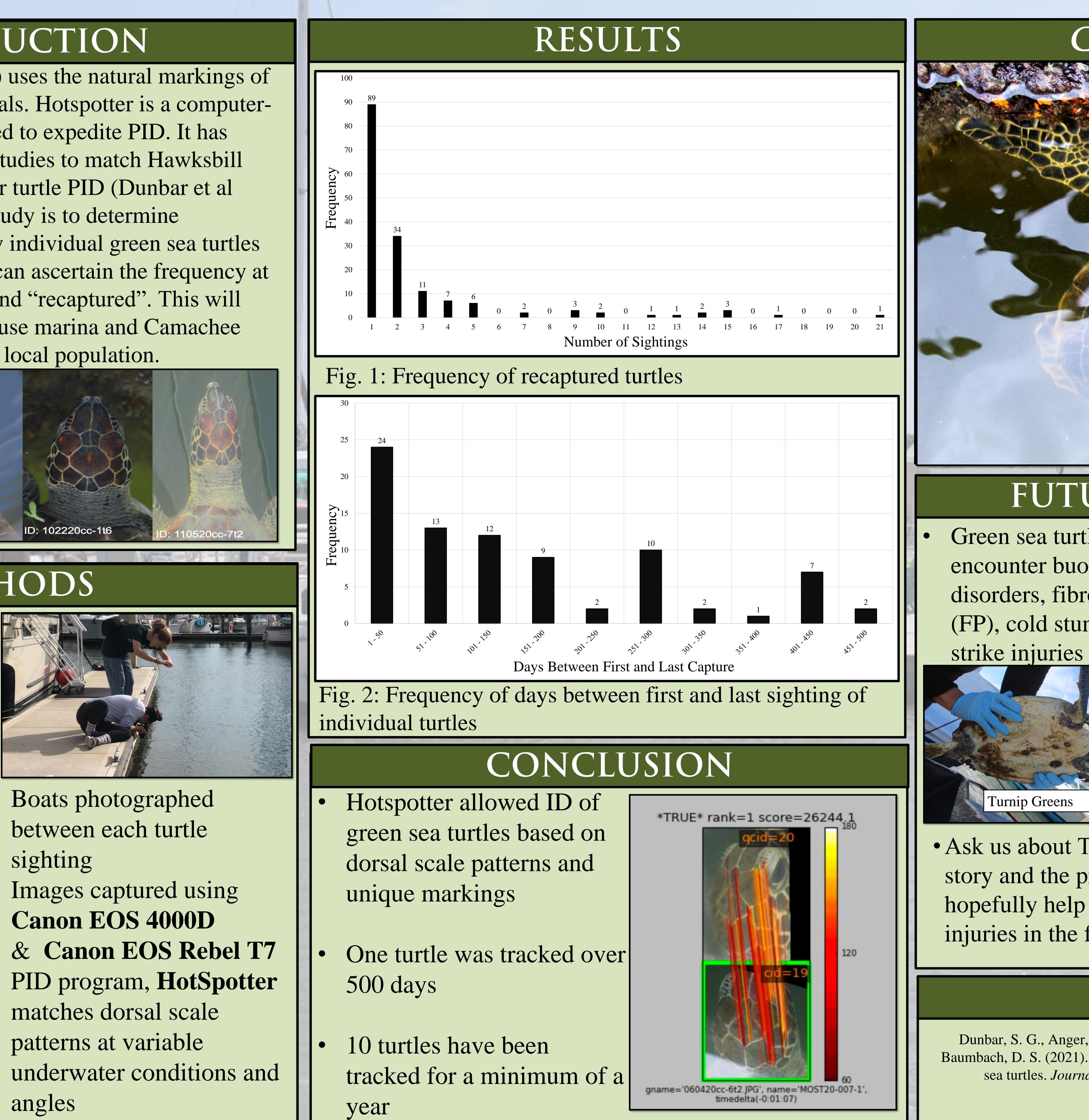


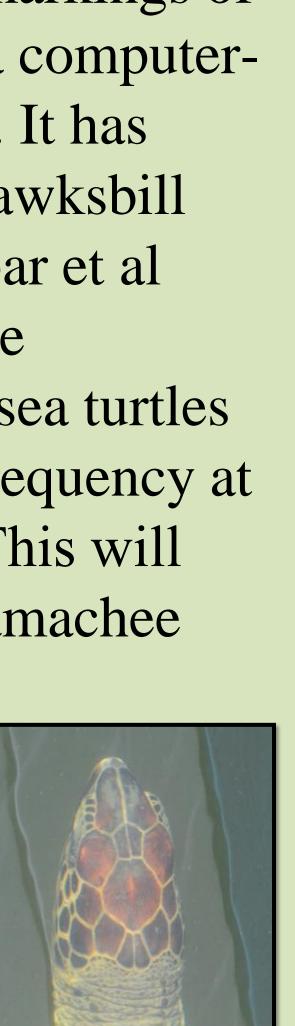
# MARINA OBSERVATION OF SEA TURTLES (MOST): ESTABLISHING A DATABASE OF NORTH FLORIDA GREEN SEA TURTLES Avery Cogley, Leslie Palmer, Erin Buell, Trisha McCaul, Lilli Longo, and Ed McGinley







NATURAL SCIENCES DEPARTMENT, FLAGLER COLLEGE, ST. AUGUSTINE FL





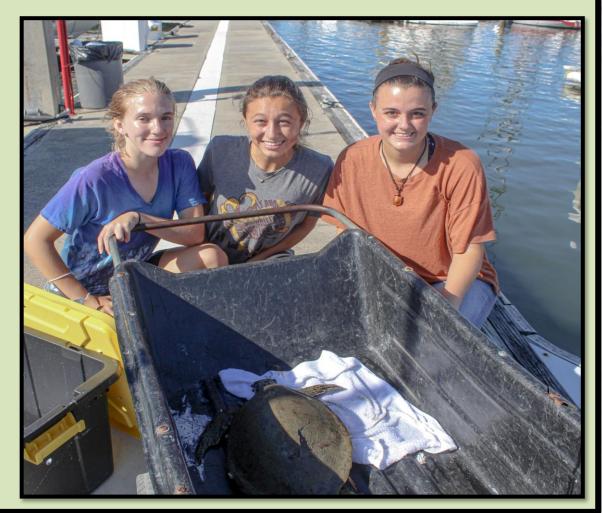


### FUTURE IMPLICATIONS





6 rescue missions performed between both marinas during surveys



## SOURCES

Dunbar, S. G., Anger, E. C., Parham, J. R., Kingen, C., Wright, M. K., Hayes, C. T., . . . Baumbach, D. S. (2021). Hotspotter: Using a computer-driven photo-id application to identify sea turtles. Journal of Experimental Marine Biology and Ecology, 535, 151490. doi:10.1016/j.jembe.2020.151490