



Dale Casamatta, PhD. is a professor of biology at the University of North Florida. His contribution to the project involved the algal component, where he collected and analyzed the data on cyanobacterial blooms and discussed the likely causes and risks of such blooms.

Dr. Casamatta is a phycologist, specializing in the systematics and ecology of cyanobacteria. He has authored over 50 papers/book chapters on algae and named more than 25 genera and species new to science in his career. With his students, both graduate and undergraduate, he has examined algal communities from freshwater rivers, springs, inter-tidal regions, and marine habitats in Florida.

An active member of the phycological community, he has served as both the President and Program Director for the Phycological Society of America and is a member of the board of directors for the International Phycological Society. In addition, he has been an editor for two algal journals and is an active peer reviewer. At UNF he teaches the general biology I and II series, as well as microbial biology.