

Session 1 speaker:

Elena Gorokhova, Professor, Stockholm University, Sweden

Elena Gorokhova (Stockholm University, Sweden), Prof. in Ecotoxicology, Department of Environmental Science. Since 2020 is responsible for the monitoring of reproductive aberrations in amphipods as a part of the Swedish National Marine Monitoring Programme. Received her PhD degree in Systems Ecology from Stockholm University in 1999. Published >120 papers in ecology, microbiology, ecotoxicology, and biological oceanography. Since 2020 is responsible for the monitoring of reproductive aberrations in amphipods as a part of the Swedish National Marine Monitoring Programme and the development of ReproIND, the biological effect indicator for implementation in the Marine Strategy Framework Directive. Current research interests include stress ecology, evolutionary ecotoxicology, and risk assessment.