



Dr. Paul Snelgrove

University Research Professor of Ocean Sciences and Biology at Memorial University of Newfoundland in Canada. From 2008-2021 he led the (NSERC) Canadian Healthy Oceans Network, a national research network that developed new tools and approaches to support sustainable oceans. He currently serves as Associate Scientific Director of The Ocean Frontier Institute, which gathers researchers in Atlantic Canada and beyond to advance safe and sustainable ocean objectives. From 2003-2013, Dr. Snelgrove held a Canada Research Chair in Boreal and Cold Ocean Systems, following from an NSERC Industrial Chair in Fisheries Conservation. He led the synthesis of the International Census of Marine Life program and was a member of the program's Scientific Steering Committee. His TED Global talk on that program has almost 375,000 views. He frequently participates in workshops and conferences around the world as an invited speaker. In 2013, he was awarded the Timothy Parsons Medal for Excellence in Marine Sciences in Canada, and in 2020 was appointed Departmental Science Advisor to Fisheries and Oceans Canada. He has published ~150 journal articles, 30 book chapters and 2 books on his research on sustaining marine biodiversity and functioning in seafloor ecosystems in all three of Canada's oceans.