

Scott E. Belanger, PhD



Dr. Belanger is a Research Fellow in charge of environmental toxicology research programs in the Global Product Stewardship, Environmental Stewardship and Sustainability Organization of Procter & Gamble. He has overall leadership for P&G's environmental toxicology function. Belanger's research involves the response of aquatic organisms to complex mixtures, chemicals, and difficult to test substances including classical ecotoxicological endpoints, bioaccumulation, and critical body burdens of test compounds. His research interests include extrapolation methodologies for high tier hazard assessment including mesocoms, field studies and statistical tools such as Species Sensitivity Distributions. He is also responsible for coordination of aquatic toxicity testing needs to support current and future ingredients identified by P&G's various business units. Dr. Belanger is deeply involved in strategy and method development in 3R's implementation for fish alternatives at the international level including OECD, SETAC and the Health and Environmental Sciences Institute where he serves as an elected Board of Trustees member. Dr. Belanger has published over 100 peer reviewed articles in the scientific literature and has co-authored two books on environmental risk assessment. In 2017 he was named a SETAC Fellow by the Society of Environmental Toxicology and Chemistry.