Some Recent Research Projects – please contact us for reports or more details

2015 - 2018	Arsenic in Marine Macroalgae and Implications for Commercial Uses. Funded though DAFM Competitive Research Call 2014
2013 – 2015	Biogeochemical cycling of carbon and nutrients in Irish marine and coastal waters (with National University of Ireland, Galway. Funded by Marine National Development Plan)
2013 - 2015	The role of passive sampling in screening and monitoring of new and emerging chemicals (Lead Dublin City University. Funded by Environmental Protection Agency)
2012 - 2015	Investigating the contaminant concentration in various tissues of crustaceans fished and landed in Ireland (with Galway Mayo Institute of Technology, supported by Food Safety Authority of Ireland)
2008 – 2012	Biological Effects And Chemical Measurements For The Assessment Of Pollution In Irish Marine Waters (Lead TCD Funded by Marine National Development Plan)
2008 – 2010	Impacts of Increased Atmospheric CO2 on Ocean Chemistry and Ecosystems (National University of Ireland, Galway – lead; Funded by Marine National Development Plan)
2007 – 2010	Development of methods for determination of total and inorganic arsenic in marine biota and initial survey of arsenic in marine seafoods. (with National University of Ireland, Galway, supported by Food Safety Authority of Ireland)
2005 – 2009	AMPERA - European Concerted Action to foster prevention and best response to accidental marine pollution (EC ERA NET Lead Spain)
2004 – 2007	MATSIS: Methods of Assessment of the Trophic Status of the Irish Sea (Univ. Wales Bangor – lead; Funded by INTERREG IVA)
2004 - 2007	Integrated Approach to the Toxicity Evaluation of Irish Estuarine Sediments (with Dublin Institute of Technology)
2004	Optimisation of LCMSMS Method for the determination of malachite green in farmed finfish (Funded by Safefood)
2001-2003	Biological Reference Materials for Organic Contaminants (Lead RIVO Netherlands Institute for Fisheries Research)