

STRIVE Calls 2008 – Research Fellowship Scheme
List of Successful Submissions

Title	Organisation	Applicant
Identification, mapping assessment and quantification of the effects disturbance on the peat soil C stock in Ireland	University College Dublin	Dr. John Connolly
Characterisation of physical properties of soils using geophysics	University College Dublin	Dr. Shane Donohue
Population dynamics and molecular characterisation of biotoxin-producing cyanobacteria in west and northwest Irish lakes	National University of Ireland, Galway	Dr. Nicolas Touzet
Cavity-enhanced Fourier transform spectroscopy for the trace detection of atmospheric pollutants	University College Cork	Dr. Ravi Varma
Development of Remote Sensing as a Tool for Detection, Quantification and Evaluation of Submarine Groundwater Discharge (SGD) to Irish Coastal Waters	Trinity College Dublin	Dr. Jean Wilson
Development of a tool for assessing general anthropogenic pressure on lakes using littoral invertebrates	Trinity College Dublin	Dr. Ian Donohue