

DESTINOS DE NUESTROS ESTUDIANTES EN CURSOS PASADOS (FACULTAD DE CIENCIAS BIOLÓGICAS)

Hengistbury Head, Bournemouth Borough Council (Environmental Sciences)	Bournemouth, UK	Nature reserve management
Max Planck Institute (Molecular Plant Department)	Brandenburg, Germany	Regulation of plant growth by the target of rapamycin pathway: a possible role in carbon partitioning
University of Cambridge	Cambridge, UK	Characterization of the toxicity of amyloidogenic proteins in induced pluripotent stem cell models of neurodegenerative diseases
University College Cork (APC Microbiome Institute)	Cork, Ireland	Elucidating the role of dietary preservatives on intestinal epithelial cell responses
Cranfield University	Cranfield, UK	Application of MRW based experiments to detect plant phytohormones in apples stores Dynamically Controlled Atmosphere (DCA)
UNESCO-IHE Delft Institut for Water Education	Delft, The Netherlands	Development of a biosensor for citizen observatory to monitor pollution in wadi Kidron-Nar (Palestine)
Heinrich-Heine-Universität Düsseldorf	Düsseldorf, Germany	Internship in the Department of Pediatric Oncology, Hematology and Immunology
Aalto-yliopisto	Espoo, Finland	"Processes and methods for GVL pulping. Acid catalyzed GVL pulping of <i>Eucalyptus globulus</i> (from <i>Ence</i>) and <i>Betula</i>
University of Gälve	Gälve, Sweden	Wild boar and its effects on abundance and diversity of fungus in boreal forest in Sweden.
Chalmers University of Technology (Dep. Biology and Biological Engineering)	Göteborg, Sweden	Manipulation of expression levels of tolerance-related genes by CRISPRi in the yeast <i>Saccharomyces cerevisiae</i>
GEOMAR Helmholtz Centre for Ocean Research Kiel	Kiel	TRIS solubility measurements and development and optimization of method for preconcentration of organic explosive compounds from seawater using solid-phase extraction
Wetsus	Leeuwarden	PHA production with surplus activated sludge and study of molecular weight in a PHA production process
Universidade de Lisboa	Lisboa, Portugal	The twittering of shrews - Small mammal behaviour and vocalisation
Imperial College London	London, UK	Engineering synthetic microbial communities for biotechnology // Exploring the division of labor in microbial bioproduction.
Lunds University (Department of Philosophy, Cognitive Science)	Lunds, Sweden	Testing heterospecific gaze sensitivity in the Archosauria
Technical University of Denmark Novo Nordisk Foundation Center for Biosustainability)	Lyngby, Denmark	Improving the flavour profile of <i>Saccharomyces</i> brewing yeast.
Central Institute of Mental Health	Mannheim, Germany	Characterization of neuronal ensembles involved in extinction of alcohol seeking
Universidade dos Açores	Ponta Delgada, Portugal	Charcoal analysis as a proxy to track human impacts and early island settlement
International Laboratory of Plant Neurobiology	Sesto Fiorentino	Physiological evaluation of different bean ecotype plants subjected to biostimulating action of a cyanobacteria Extracts
Karolinska Institutet (Center for Alzheimer Research)	Solna, Sweden	Investigating the role of oxyterols in brain
Instituto per la Protezione sostenibile delle Piante (CNR)	Torino, Italy	Monitoring insect vectors of <i>Xylella fastidiosa</i>
Danube Delta National Institute for Research and Development	Tulcea, Rumanía	Survey and monitoring of colonial waterbirds in Danube Delta Biosphere
Uppsala universitet	Uppsala	Studying the effects of obesity-linked homologues on <i>Drosophila</i> behaviour.
Vilnius University (Institute of Biosciences)	Vilnius, Lituania	Morphometric Analysis of Shell Variations and Colour Polymorphism in Thick Shelled River Mussel <i>Unio crassus</i> Philipsson, 1788, in Lithuania
University of Vienna (Dep Molecular Cell Biology)	Wien, Austria	Role of MEK1 in regulation of autophagy

