Stockholm University

Här nedan följer länkar till 20 masterprojekt på engelska som finns på Institutionen för ekologi, miljö och botanik (DEEP) på Stockholms universitet i de fyra ämnena ”Plant Physiology”, ”Plant Systematics”, ”Marine Biology” och ”Ecology”.

Plant Physiology

Frankia irregularis, a professional helper strain?
Symbiotic diatoms: how do host and symbiont communicate?
Baltic Sea picocyanobacteria: deciphering a novel pigment operon
Nodule-specific cysteine proteinase involved in senescence
Reaction of alder and birch to Frankia: What was lost in the non-symbiotic genus Betula?
Transferring root nodule symbiosis from a nodulating to a non-nodulating member

Plant Systematics

The phylogenetic relationships of lichen Collema glebulentum (bäckgelélav) (Collemataceae)
Master’s projects in Plant systematics

Marine Biology

Symbiotic diatoms: how do host and symbiont communicate?
Baltic Sea picocyanobacteria: deciphering a novel pigment operon
Comparative genomics of cyanobacterial symbiont genomes from MAGs, SAGs, and isolates
Symbiotic diatoms: applying mass spectrometry imaging (MSI) to study in situ species interaction
Determining the diversity and impact of colonial forming Baltic Sea picocyanobacteria on the C cycle
Mitigation actions to reduce bycatch of harbour porpoise
Food Web Ecology and Ecotoxicology – Focus on (but not limited to) the Baltic Sea

Ecology

Microclimate and plant distributions under climate warming
Do you like spiders?
Dragonflies in constructed wetlands
Wetlands: a source of biodiversity or just a mosquito heaven?
Insect and spider communities on marine shore-lines