



Two-third of the wild flora in urban heat islands currently exists of nonnative plant species. To understand what drives the species composition of this urban ecosystem, we are seeking a student to assist with big data (GIS) analyses of records of plant species recorded from heat islands of Dutch cities. The goal is to find out whether species composition is driven by abiotic factors, rewilding of ornamentals, or a combination of both.

We welcome BSc and MSc students for internships on the above described topics.

If you are interested in plant evolution, we would love to hear from you!

Prof. dr. Barbara Gravendeel
Ing. Nemi Dorst
Department of Ecology
Radboud Institute of Biological and Environmental Sciences Radboud University
Heyendaalseweg 135
Nijmegen, The Netherlands