

Cwe. - an active science network
- 20 academic research groups

Cwe. mission & action

- Provide a scientific platform for wetland and water researchers
- Organize thematic symposia 2x per year
- Content for scientists as well as practitioners
- Opportunities for networking and scouting

Cwe. mission & action

- Web site with up-to-date information on research groups and scientists
- Agenda with events and meetings
- Newsletter 2x per year distributed by email

Cwe. Wetland restoration:
It's all about dispersal, germination, establishment and succession

Location: University of Antwerpen (Gruuzusters (city campus))
Lange St. Remusstraat 7
2000 Antwerpen

9.45	Registration
10.15	Chair: Prof. Joz Verhoeven Joachim Metzger, Tom De Bils, Steven Daedekick & Luc de Maessene - Colonization, recolonization and succession in new and restored freshwater ponds - NIOO, KUL, NIOO, KUL
10.40	Marek Sionko - Development of local diversity in riparian zones along restored streams: dispersal and colonization - UIJ
11.05	Break
11.30	Wout Opdekamp - Impact of water level and management on the establishment of plant species in a peatland - UA
11.55	Agata Klimkowska - Fen meadow restoration: colonization from the soil seed bank and benefits versus drawbacks of species reintroduction - WUR / UA
12.20	Lunch
12.30	Chair: Prof. Patrick Meire Judith Smeets - Current hampering shoreline colonization of restored fen ponds - NIOO / UIJ
13.55	Ger Boudalje - Hydrochorous dispersal in streams and canals as a major factor for wetland diversity - KUL
14.20	Break
14.45	Oliver Honnay - Insights in the colonization dynamics of riparian plant species from population genetic analysis - KUL
15.10	Rudy van Diggelen - Community Assembly Rules: A Review - UA
15.35	Break
16.00	Prof. Jukka Iking - Eckhart Kuijnen - Natuurherstel in De Bourgven-Deuwanen en langs de IJzermonding
16.30	Get together with drinks