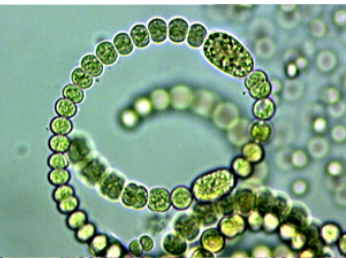




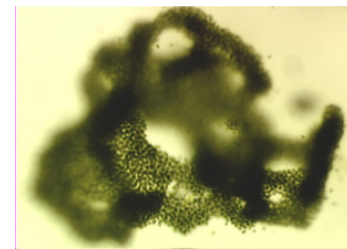
## SYMPOSIUM

# Cyanobacterial blooms and toxins: Occurrence, impacts and management



**Thursday 29 September 2016**

## Programme



- 9.30 Welcome by Petra Visser
- 9.35 Triantafyllos Kaloudis – CYANOCOST Action
- 9.55 KEYNOTE Ingrid Chorus - Cyanobacteria, cyanotoxins, and risk management

### *Cyanobacterial Monitoring and Cyanotoxin Analysis*

- 10.35 Presentation Handbook by Jussi Meriluoto
- 10.45 Els Faassen- Cyanotoxin analyses

11.15 Coffee/tea

### *Molecular Tools for the Detection and Quantification of Toxigenic Cyanobacteria*

- 11.45 Presentation Handbook by Rainer Kurmayer
- 12.00 Kaarina Sivonen - Insights into toxic cyanobacteria through molecular methods

### *Water Treatment for Purification from Cyanobacteria and Cyanotoxins*

- 12.30 Presentation Handbook by Anastasia Hiskia - Water treatment from cyanotoxins and related compounds: Conventional and advanced oxidation processes

12.45 Lunch

- 13.45 Ifigenia Kagalou - How can you fit friends and foes in a small space? Mitigation measures that help restoration of a Mediterranean reservoir
- 14.15 Ludek Blaha - Gaps in Knowledge

### *Health Effects and Other Impacts*

- 14.45 Geoff Codd - Presentation: impacts and remedial measure

### *Cyanobacterial blooms. Ecology, prevention, mitigation and control*

- 15.05 Presentation Special Issue Aquatic Ecology by Petra Visser
- 15.15 Bas Ibelings - Cyanobacterial blooms: what you see is what you get?

15.45 Tea/coffee

- 16.15 Erik Weenink - Selective suppression of cyanobacteria by hydrogen peroxide
- 16.30 KEYNOTE Jef Huisman - Effects of climate change on cyanobacteria

17.10 Drinks