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6th International Symposium on
Wetland Pollutant Dynamics and Control

Annual Conference of the Constructed Wetland Association

Cranfield
UNIVERSITY

13th to 18th September 2015 - York, UK



Keynote Speakers

Understanding the mobility of arsenic to rice in paddy systems

Professor Steve McGrath (Rothamsted Research, UK)

Novel stream and wetland restoration approaches to enhance ecological services in riparian wetlands in urban watersheds

Professor Curtis Richardson (Duke University, USA)

The pollution of wetlands: Internal eutrophication overlooked

Professor Jan Roelofs (Radboud University, Netherlands)

Ups and downs: How resilient is wetland treatment to flow fluctuations?

Dr Chris Tanner (NIWA, New Zealand)

Maximizing removal of emerging contaminants by treatment wetlands:

An increasingly complex challenge

Professor John White (Louisiana State University, USA)

Conference topics:

**CALL FOR
ABSTRACTS**

**Extended to
1st April 2015**

Sponsored by:

- Microbial interactions
- Macronutrient cycling
- Metals and emerging pollutants
- Wastewater treatment wetlands
- Wetland biota
- Sludge treatment wetlands
- Wetland management
- Pollutants in paddy fields
- Maintenance and pollutant storage
- Wetlands and catchment management
- Pollutant modelling
- Plant-dominated treatment systems
- Climate change and wetlands
- Environmental accounting



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