

Iberian Trans-boundary Water Management



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Iberian Trans-boundary Water Management (IB-TWM): experiences from the past and approaches for the future

TWAM2013 International Conference & Workshops

Transboundary water resources management across borders and interfaces: present and future challenges



With over 125 delegates from 20 countries and well over 85 contributions, we look back on a highly successful and internationally renowned event that has brought together researchers and practitioners from a wide range of scientific areas and professional backgrounds – with a shared interest in sustainable water resources management across complex socio-ecological systems.

Post-congress participant comments:

- "... the TWAM2013 conference was very interesting and a great opportunity to learn ..."
- "... thank you again for all of your work organizing the conference ..."
- "... I was very happy to participate in the conference ... Congratulations to you and to the organizing team ..."
- "... I was very pleased to listen to the high quality lectures ..."
- "... I enjoyed being at the conference, it was a great success in my view ..."

For further information, please consult the TWAM2013 web-site (<http://ibtwm.web.ua.pt/congress/>)

- Book-of-abstracts (http://ibtwm.web.ua.pt/congress/downloads/Book_of_Abstract.pdf)
- Proceedings (<http://ibtwm.web.ua.pt/congress/Proceedings/index.htm>)

Gains from trans-boundary water quality management in the Minho region

Trans-national water quality management in the Minho region may not only result in significant reductions in water pollution but also provide considerable welfare gains. Non-cooperation in trans-national water management leads, however, to increased water pollution and social welfare losses. An optimal control approach is developed to explore private and social welfare maximizing rates of water pollution abatement in linked catchment and freshwater/coastal socio-ecological systems. ([more...](#))



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