



SETAC

The Society of Environmental Toxicology and Chemistry

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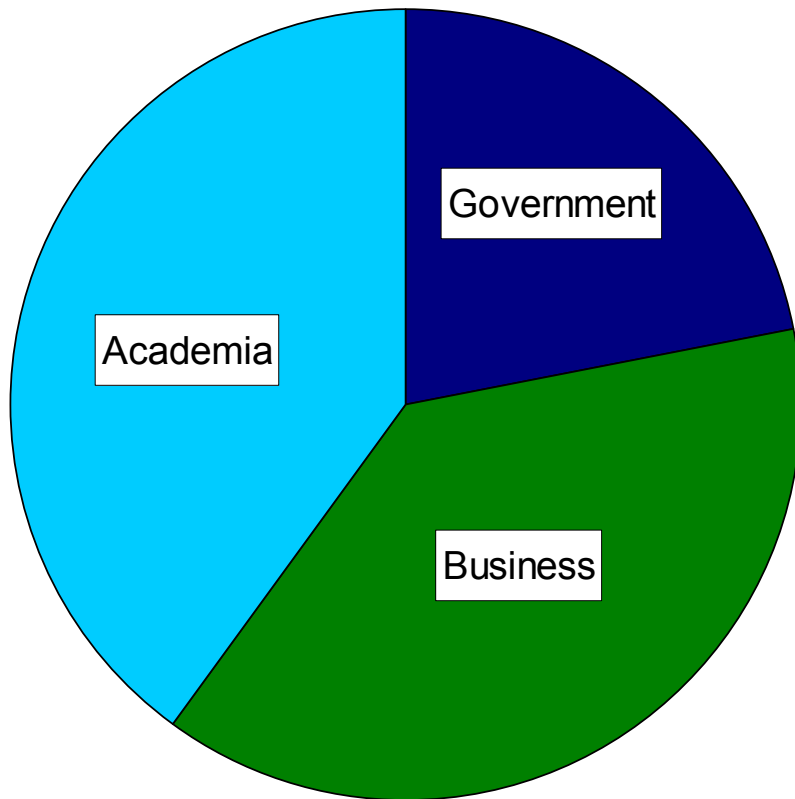


Society of Environmental Toxicology and Chemistry (SETAC)

- Not-for-profit professional society founded in 1979.
- *To support the development of principles and practices for the protection, enhancement and management of sustainable environmental quality and ecosystem integrity.*
- Provides the central arena for environmental scientists and facilitates the translation of environmental science into policy making.



Membership



- Academia, business and government.
- Environmental scientists, managers and regulators.
- Multidisciplinary (e.g. biology, chemistry, engineering, toxicology)
- Commitment to promote good science.



Membership



- SETAC world
>5,000 members
>70 countries.
- SETAC Europe
>1100 members



Goals

- To promote research, education, communication and training in the environmental sciences.
- To promote the application of interdisciplinary environmental sciences in managing chemicals and other stressors.
- To participate in scientific interpretation and communication of exposure to and effects of environmental stressors, ecological risk assessment/management, and solutions for global environmental problems.
- To provide forums for communication and interactions among professionals in a multi-sector, interdisciplinary, and multinational basis on environmental issues.
- To promote the development of principles and practices for sustainable environments, considering appropriate ecological, economic, and social aspects.



SETAC AP
28 Sep –
1 Oct 2003



SETAC NA
23th Annual Meeting
16 - 20 Nov 2002

SETAC Europe
14th Annual Meeting
18-22 April 2003

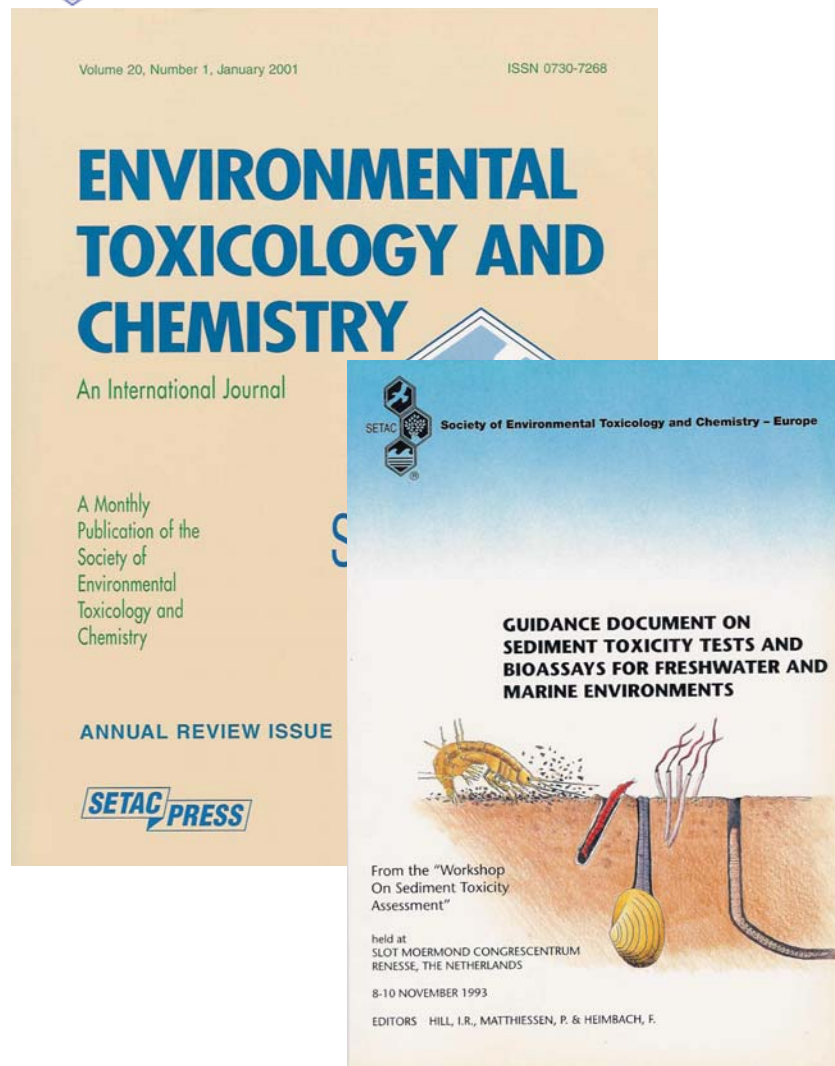


Meetings

- International scientific meetings in North America, Europe, Latin America and Asia Pacific.
- Technical workshops.
- Short training courses.



Publications



- *Environmental Toxicology and Chemistry.*
- *Integrated Environmental Assessment and Management (NEW !!)*
- Guidance documents
- Technical Issue Papers (TIPs)
- Workshop and symposia proceedings.
- *SETAC Globe Newsletter.*



SETAC Advisory/Special Interest Groups

- Ecological Risk Assessment
- Contaminated Soils
- Fate and Exposure Modeling
- Pesticides and Soil Microbiology
- Whole Effluent Toxicity Testing
- Life-Cycle Assessment (LCA)



Further information

www.setac.org