



## 2<sup>nd</sup> Workshop SETAC ITALIAN LANGUAGE BRANCH

Rome, 11 October 2023

hosted by



Free registration

Deadline Monday, 11 September 2023 writing to the following email [setac.ilb.2023@unisi.it](mailto:setac.ilb.2023@unisi.it)

Venue

*Sala Marconi*

Consiglio Nazionale delle Ricerche, Piazzale Aldo Moro 7

**Call for Abstracts is now open!**

Abstract should be submitted via the following email [setac.ilb.2023@unisi.it](mailto:setac.ilb.2023@unisi.it) by using the template available [here](#) or at <https://italianbranch.setac.org/events/>

**Deadline abstract submission: Monday, 31 July 2023**

(maximum 100 participants in presence)

### Session Topics

- Environmental and human toxicology: from molecules to organisms, from omics to *in vivo*
- Ecotoxicology becomes stress ecology: from populations to ecosystems and landscapes
- Environmental chemistry and exposure assessment: analysis, monitoring, fate and modeling
- Ecological and human health risk assessment of chemicals, mixtures and stressors and risk mitigation strategies
- Life Cycle Assessment and foot-printing
- Environmental policy, risk management, and science communication
- Moving Beyond - Cross Cutting Themes, Emerging and Transdisciplinary Topics

### Oral and poster presentations

Oral presentations will typically be given a 12 minute slot; preferred language Italian, slides in English.

It is highly recommended that oral presentation will provide an overview of research of their institution/agency/company related to Session Topics.

Posters will be only virtual and available on a dedicated website from 1 week before the workshop.

### **Best Young Italian Scientist Award**

1<sup>st</sup> selected will receive a *free registration* to attend the SETAC Europe 34th Annual Meeting (5–9 May 2024, Seville, Spain). The second and third selected candidates will receive a certificate of qualification.

#### **Submission of Extended Abstract for the Award: 15 July 2023**

The participants should provide an **extended abstract** in English (template linked) to the following email address [\*\*setac.ilb.2023@unisi.it\*\*](mailto:setac.ilb.2023@unisi.it) and give an Interactive pitch (3 min) during the workshop (slides can be also used. Format: pdf, ppt).

### **Preliminary programme**

9.30 - 10.00 Registration

10.00 – Welcome reception, Paola Grenni (IRSA-CNR, hosting institution), Ilaria Corsi (University of Siena, President of the SETAC ILB)

10.15 – 12.00 Session A (7 platforms, 12 min each and 3 min for discussion)

12.00 – 13.00 Best Young Italian Scientist Award: interactive pitches (3 min) and awards

13.00 – 15.00 Lunch break (not on site, info soon)

15.00 – 16.00 Session B (4 platforms, 12 min each and 3 min for discussion)

16.00 – 17.00 Session C (4 platforms, 12 min each and 3 min for discussion)

17.00 – 17.30 – Wrap up and closing remarks

### ***Organising Committee***

Ilaria Corsi (president ILB, University of Siena), Stefania Marcheggiani (vice-president ILB, ISS), Silvia Casini (past-president ILB, University of Siena), Claudia Vaj (External Advisor ILB, Corteva Agriscience), Paola Grenni (External Advisor ILB, IRSA-CNR), Federica Cacciatore (ILB Council Member, ISPRA), Ginevra Moltedo (ILB Council Member, ISPRA), Camilla Puccinelli (ILB Council Member, ISS), Massimiliano Scalici (ILB Council Member, University Rome 3).

### ***Contacts***

**setac.ilb.2023@unisi.it**

More info: <https://italianbranch.setac.org/events/>