

Save the Date!

August 23-24, 2018 Windsor Florida Hotel Rio de Janeiro, Brazil





Visit:

http://caat.jhsph.edu/programs/workshops/PanA merican2018/index.html

Formal conference title: Pan-American Conference for Alternative Methods 2018

Date: 23-24 August, 2018

Venue: Rua Ferreira Viana, 81 - Flamengo, Rio de Janeiro—in front of Windsor

Florida Hotel (Casarão)

Starting in 2016 in Baltimore, now 2018 in Rio and planned for 2020 in Canada, the series Pan-American Conference for Alternative Methods aims to bring **South, Central and North America** together to exchange science and activities for alternatives to animal testing and build collaborations.

At this stage, we are recruiting the Scientific Committee and sponsors.

Steering group:

Jose Mauro Granjeiro, Inmetro, (local host) Vanessa Sa Rocha, Natura Thomas Hartung, Johns Hopkins CAAT Charu Chandrasekera, University of Windsor, Canadian Centre for Alternatives to **Animal Methods**

Scientific committee (invited):

Carlos Eduardo Matos dos Santos, Altox

Erin Hill, IIVS

Gino Scarano, EPA

Humberto Brandão, Embrapa

Jason O'Brien, Environment and Climate Change Canada

Kristie Sullivan, PCRM

Lorena Gaspar, University of Sao Paulo

Luciene B Balottin, Inmetro

Luiz Henrique Mourão do Canto Pereira, MCTI

Marize Campos, Goias University

Monica Andersen, CONCEA

Nicole Klenstreur, NICEATM

Octavio Presgrave, BRACVAM

Patricia Carneiro, Butantan

Rober Bachinski, 1 R Institute

Rodrigo De Vecchi, Loreal

Rusty Thomas, EPA

Silvya Stuchi, University of Sao Paulo

Stevens Kastrup Rehen, UFRJ - Dor

Suzanne Fitzpatrick, FDA

Talita Miguel Marin, LNBIO

Tara Barton-Maclaren, Health Canada

Anna Lowitt, EPA

This conference series is really "alternative":

- There will be no registration fee, only a nominal fee for coffee breaks.
 - Regular admission: \$100
 - NGOs: \$50
 - Government and Academic: \$50
 - Student: \$25 (must email student ID with registration)
- Participants take care of their travel and lodging
- Travel grants will be available. See below.
- There will be only **200** maximum slots for participants first come, first serve.
- Sponsorships are used to make additional offers like a possible joint dinner to the participants and especially support travel of participants requiring financial support.

- Diamond level: \$5.000

- Gold level: \$3,000

- Silver level: \$1,500

Travel grants:

To apply for a travel grant, please email <u>caat@jhu.edu</u> the following information:

- Name
- Institution/affiliation
- Highest degree
- Why should we award you with the travel grant?
- What do you plan to get out of this conference?

Proposed themes (and sponsors):

Cosmetics

Read Across – Filling the gap of information on systemic toxicology and allergy Skin –L'Oreal

Large Scale of gene expression to efficacy investigation of cosmetics ingredients – Natura (Theme to be confirmed)

In vitro/In vivo Extrapolation- Multiscale modelling approaches for assessing cosmetic ingredients safety

Fragrances

Agrochemicals

Drugs

NGOs and 3Rs initiatives

Human on a Chip

Evidence based toxicology

Induced pluripotent stem cells (IPSCs)

Agenda:

The agenda will be developed over the next few months. Our call for abstracts will go out in early 2018 with a deadline of April 30th. We are compiling all abstracts for the scientific committee to review. The focus of the program will be the 6 Rs (see below).

The 6Rs:

- 1. Replacement (3 sessions planned) *in vitro* and *in silico* including organotypic cultures and mechanistic toxicology (Tox-21c)
- 2. Refinement- best practices including non-invasive methods
- 3. Reduction approaches including assay integration, minimal change formulations, green toxicology
- 4. Read-across –read-across and related *in silico* approaches advances and challenges
- 5. Relevance ethical and economical views, quality aspects such as good cell culture practice, evidence-based toxicology, *in vitro / in silico* reporting standards
- 6. Roadmaps how to move the field? Communication, conferences, policy programs, stakeholder engagement