

CENTD informa



Centers of Excellence Meeting

FAPESP | GSK | Instituto Butantan | UFSCar

Dia

01 de setembro de 2017 (sexta-feira)

Horário

14h00 às 18h00

Local

Centro de Desenvolvimento Cultural (CDC)

Endereço: Av. Vital Brasil, 1500

Inscrição

[clique aqui](#)

Programming

- | | |
|----------------|--|
| 14h00 às 14h30 | How to manage a research core and infrastructure in Centers
<i>Jay W. Fox, University of Virginia</i> |
| 14h30 às 14h45 | GSK/ BRASIL GlaxoSmithKline's Research and Development Pipeline
<i>Dra. Mariana Gazzotti, Gazzotti, GSK/Brasil</i> |
| 14h45 às 15h15 | Centre of Excellence for Research in Sustainable Chemistry (CERSusChem): scientific and technological goals
<i>Arlene G. Corrêa, DQ-UFSCar</i> |
| 15h15 às 15h45 | Multienzymatic cascade process and enzymatic reactors
<i>Anita J. Marsaioli, IQ-UNICAMP</i> |
| 15h45 às 16h00 | Coffee Break |
| 16h00 às 16h10 | Center of Excellence in Target Discovery (CENTD): scientific and technological goals
<i>Ana Marisa Chudzinski-Tavassi, Instituto Butantan</i> |
| 16h10 às 16h25 | Potential therapeutic targets and mechanisms of transcriptional regulation in an in vitro model of osteoarthritis treated with <i>Lonomia obliqua</i> derived-molecules
<i>Miryam Paola Alvarez Flores, Instituto Butantan</i> |
| 16h25 às 16h40 | Premolis semirufa's caterpillar poison induces inflammatory response in human articular chondrocytes
<i>Isadora Maria Villas Boas, Instituto Butantan</i> |
| 16h40 às 16h55 | Immunogenic Cell Death Induced by Amblyomin-X in equine tumor model
<i>Flavio Lichtenstein, Instituto Butantan</i> |
| 16h55 às 17h10 | Co-Localization Of Crotamine With Internal Membranes And Accentuated Accumulation In Tumor Cells
<i>Nicole Caroline Mambelli, Instituto Butantan</i> |
| 17h10 às 17h30 | Discussion and Concluding Remarks |



centre of
excellence
in new target
discovery