

Montpellier, July 7th 2017 – Faculty of Pharmacy

InExO

Symposium InExO 2017

Alternative Models «in vitro, ex ovo & organisms»

From Research to Applications in Pathologies and Aging



Partnership

14th National SFPML Meeting

French Society of Pharmacy of the Latin Mediterranean



Committee of Organisation

Pr. Paul Chambon - French President of SFPML

Pr. Gilberte Marti-Mestres - University of Montpellier IBMM

Dr. Hinda Dabboue - University of Montpellier, IBMM

Pr. Simon Galas - University of Montpellier, IBMM

Dr. Jean-Pierre Molès - INSERM, Montpellier

Dr. Philippe Nirdé - CNRS, Montpellier, IBMM

Dr. Myriam Richaud - University of Montpellier, IBMM

<https://inexo-2017.sciencesconf.org>
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Partnership with

14th National SPML Meeting

French Society of Pharmacy of the Latin Mediterranean



Program

8h-8h30 : Registration - Coffee

8h30-9h : Opening Ceremony :

Professor Laurence Vian, Dean of the Faculty of Pharmacy

Professor Paul Chambon, President of the French Society of Pharmacy of the Latin Mediterranean
Sponsors

Session 1 : 9h-12h30

A - Cellular Methods. Moderator : Dr Jean Pierre Moles

9h-9h20 : ES et IP cells : Application to aging, Dr Jean Marc Lemaître Inserm Montpellier, (F)

9h20-9h40 : 3D Models, Dr Laura Alvares, Lisbonne, (P)

B - Reconstitution and 3D printing tissue. Moderator : Dr Hinda Dabboue

9h40-10h : Reconstituted tissue: skin, Dr Christian Pellevoisin, Episkin, Lyon, (F)

10h-10h20 : 3D Bioprinting tissue: Paulo Marinho, L'Oréal R&I, Paris, (F)

Poster Presentation - Network & Refreshments Break 10h30-11h

C - Applications. Moderator : Pr Gilberte Marti-Mestres

11h -11h20 : CETSA Cellular thermal shift assay application, Dr Laurent Lamy, Nestlé Skin Health, Sophia Antipolis, (F)

11h30-12h Pharmaceutical application, Pr Ana Maria Fadda, University of Cagliari, (I)

D - Flash communications. Moderator : Pr. Jean Pierre Reynier, Dr Laure-Anaïs Vincent

12h -12h30 : 6 short communications lasting 5 minutes.

Poster Presentation - Lunch Break 12h30-14h

Session 2 : 14h-17h30h

E - Ex-ovo Models (CAM) and Chronic diseases. Moderator : Dr Philippe Nirdé

14h-14h30 : The chick chorioallantoic membrane (CAM), Pr. Domenico Ribatti, Bari, (I)

14h30-15h : Avian retroviral transgenesis approaches: gain & loss of functions, Dr. Pascal De Santa Barbara, Montpellier, (F)

F - Organisms (C. elegans, tardigrades, etc) as models. Moderator : Pr Simon Galas

15h-15h20 : Aging mechanisms, Dr Florence Solaris, Inserm Lyon, (F)

15h20-15h40 : C. elegans and Anti-oxidant agents, Michael Wink, Heidelberg Universität, (D)

Poster Presentation - Network & Refreshments Break 15h40 -16h

G - Flash communications. Moderator : Pr Paul Chambon, Myriam Richaud

16-17h : 8 short Communications lasting 5 minutes

H - 17h30 Award ceremony and Event close

