

Mini-symposium “The TRIM family meets in Montpellier”

Multiple roles of a family of E3 ubiquitin-ligases in cell life and human disease

Thursday, 9 February 2023

Ancienne faculté de médecine, amphithéâtre d’anatomie
2 rue de l’Ecole de Médecine, Montpellier, France

- 9:00 - 9:30** **Welcome of the participants**
- 9:30 - 10:15** **TRIM family in health and disease**
Germana Meroni, University of Trieste, Italy
- 10:15 - 11:00** **TRIM5 and HIV restriction**
Jonathan Stoye, Francis Crick Institute, London, UK
- 11:00 - 11:30** **coffee break**
- 11:30 - 12:15** **Antiviral innate TRIMmunity**
Sébastien Nisole, Institut de Recherche en Infectiologie de Montpellier, France
- 12:15 - 13:00** **Role of p97/VCP segregase in arsenic-induced degradation of TRIM19/PML**
Ron Hay, University of Dundee, UK
- 13:00 - 14:30** **Lunch**
- 14:30 - 15:15** **Regulation of p300 by TRIM25**
Christine Blattner, Karlsruhe Institute of Technology, Germany
- 15:15 - 16:00** **TRIM-NHL proteins and RNA regulation**
Rafal Ciosk, University of Oslo, Norway
- 16:00 - 16:45** **TRIM28, KRAB-zinc finger proteins and the species-specificity of human biology**
Didier Trono, Ecole Polytechnique Fédérale de Lausanne, Switzerland



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16:45 - 17:30 Wine and cheese, closure of the meeting