

Aurastem Half Day

"Epigenetics in stem cell research" 2023

Please find the detailed program below:

13h -13h30: welcome coffee

13h30-14h: Jérôme Jullien (CR2Ti, Nantes) - "*Role of modified histones in the epigenetic programming of sperm for embryonic development*"

14h-14h30: Nathalie Beaujean (SBRI, Lyon) – "*Manipulating epigenetic status to promote cell reprogramming and self-renewal stability in rabbit iPS cells*"

14h30-15h: Philippe Arnaud (iGReD, Clermont Ferrand) - "*Multiscale regulation of imprinted genes during mouse neural commitment.*"

15h-15h30: coffee pause

15h30-16h: Yad Ghavi-Helm (IGFL, Lyon) - "*Regulating gene expression in 3D during embryonic development*"

16h-16h30: Jérôme Govin (IAB, Grenoble) - "*Drugging epigenetic pathways to treat fungal infections*"