



LABEX EPIGENMED



2016

POSTDOCTORAL PROGRAM

12 Postdoctoral positions:

Transcription and Epigenomics in developing T-Cells (J.-Ch. Andrau, IGMM)

Structure and Function of highly flexible Proteins (P. Bernadó, CBS)

RNA Biogenesis (E. Bertrand, IGMM)

Chromatin and Cell Biology (G. Cavalli, IGH)

Cancer Bioinformatics and Systems Biology (J. Colinge, IRCM)

Meiosis and Recombination (B. De Massy, IGH)

Pharmacology and Structural Biology of Membrane Proteins (S. Granier, IGF)

Self-renewal and Differentiation of Epithelia (P. Jay, IGF)

Molecular Basis of Cancer Related Inflammation (N. Laguette, IGH)

Mechanisms of DNA Segregation and Remodelling (M. Nollmann, CBS)

Chromatin and DNA Replication (M. Radman-Livaja, IGMM)

Hematopoiesis and Immunotherapy (N. Taylor, IGMM)

More information at
www.epigenmed.fr

