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EDC - Epigénétique et destin cellulaire

Type: Research entity evaluation report

Evaluation campaign: 2023-2024 (group D) - **Published on:** 11/03/2024

Institution(s) concerned: Université Paris Cité , Centre national de la recherche scientifique - CNRS

Disciplinary research field: Life and Earth Sciences (SVE) ; SVE3 Microbiology, Virology, Immunity

ERC panel(s): LS1 Molecular and Structural Biology and Biochemistry: molecular biology, biochemistry, biophysics, structural biology, biochemistry of signal transduction ; LS2 Genetics, Genomics, Bioinformatics and Systems Biology: genetics, population genetics, molecular genetics, genomics, transcriptomics, proteomics, metabolomics, bioinformatics, computational biology, biostatistics, biological modelling and simulation,

Name of unit teams: Epigenetic dynamics and cellular differentiation ; Dynamics and interpretation of DNA modifications ; Development and Environment Interface ; Epigenome Integrity ; Noncoding RNAs, differentiation and development ; Plasticity of Cellular Phenotypes ; DNA methylation and ncRNAs in health and disease

Keywords: Epigenetics & Chromatin ; Non-coding RNAs ; DNA & Histone Methylation ; Pluripotency & Differentiation ; Diseases & Stress



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