



▢ **DN - Dynamique du**

You are here : Home **noyau**

EVALUATION REPORTS | EN



DN - Dynamique du noyau

Type: Research entity evaluation report

Evaluation campaign: 2023-2024 (group D) - **Published on:** 19/03/2024

Institution(s) concerned: Institut Curie , Centre national de la recherche scientifique - CNRS , Sorbonne Université , Université PSL - Université Paris sciences et lettres

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

ERC panel(s): LS3 Cellular and Developmental Biology: cell biology, cell physiology, signal transduction, organogenesis, developmental genetics, pattern formation in plants and animals ; LS1 Molecular and Structural Biology and Biochemistry: molecular biology, biochemistry, biophysics, structural biology, biochemistry of signal transduction ; LS8 Evolutionary, population and environmental biology: evolution, ecology, animal behaviour, population biology, biodiversity, biogeography, marine biology, eco-toxicology, prokaryotic biology

Name of unit teams: Chromatin Dynamics ; Epigenetic Plasticity & Embryo Polarity ; Compartmentalisation & Dynamics of Nuclear Functions ; Evolution of Centromeres & Chromosome Segregation ; Genome Functions In Space and Time

Keywords: Dynamique de la chromatine ; Organisation du noyau ; Régulation transcriptionnelle ; Stabilité du génome ; Développement



Rapport Hcéres - DN - Dynamique du noyau

(1.13 MB) - PDF (/sites/default/files/media/publications/rapports_evaluations/pdf/D2025-EV-0753172R-DER-ER-DER-PUR250024478-SVE3-DN-RF.pdf)