



You are here : [Home](#) [Institut de Génétique Humaine](#)

EVALUATION REPORTS | EN 

Institut de Génétique Humaine

Type: Research unit evaluation report

Evaluation campaign: 2019-2020 (group A) - **Published on:** 30/09/2020

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

Disciplinary research field: Life and Earth Sciences (SVE)

Scientific field(s): 5 - Biologie, medecine et santé

ERC panel(s): LS1 Molecular and Structural Biology and Biochemistry: molecular biology, biochemistry, biophysics, structural biology, biochemistry of signal transduction

Name of unit teams: Molecular Virology ; Development and Pathology of the Gonad ; Chromatin and Cell Biology ; Non-coding RNA, epigenetics and genome stability ; Genetic Instability and Cancer ; Homing, immune activation and infection ; Meiosis and recombination ; Biology of Repetitive Sequences ; Neurogenetics and Biology ; Chromatin and Splicing ; Gene Regulation ; IMGT® - the international ImMunoGeneTics® information system ; Bases Moléculaires de l'Inflammation ; Mammalian Cell Biology ; Genome Surveillance and Stability ; Replication and Genome Dynamics ; Epigenetic Chromatin Regulation ; Maintenance of genome integrity during DNA replication ; Machine learning and gene regulation ; Tubulin code ; Systemic impact of small regulatory RNAs ; mRNA Regulation and Development ; Open call in progress

Keywords: Genetics ; Molecular Biology ; Developmental Genetics ; Cell Biology ; Epigenetics



Rapport Hcéres - Institut de Génétique Humaine

(599.86 KB) - PDF (/sites/default/files/media/downloads/a2021-ev-0342321n-der-pur210019314-029972-rf.pdf)