

Curriculum Vitae

Personal information **Xavier Chenivesse**

Work experience

1. Employer: ANSM
 - Start date: 021997
 - End date:
 - Position: Scientist
 - Activities: Control in laboratory of biotechnology products and gene therapy medicinal products Assessor of clinical trial application in gene therapy (quality, viral safety)
 - Country: France

Education and training

1. Subject: Université PARIS VII _ INSERM
 - Start date: 1987
 - End date: 1991
 - Qualification: Ph D Biology
 - Organisation: Hepatocarcinoma / Hepatitis B Virus / Eucaryotic cell cycle Molecular biology
 - Country: France
2. Subject: CNRS _ INSERM
 - Start date: 1992
 - End date: 1996
 - Qualification: Postdoctoral researcher
 - Organisation: Molecular biology _ Biotechnology Cardiovascular _ Lipoproteins _ Atherogenesis _ Virology
 - Country: France

Additional information

Publications

X. CHENIVESSE, B. ANLIKER, A. DAAS, S. FERRO, R. MEIER, M. RENNER, A. COSTANZO Assessment of UV spectrophotometry for determination of plasmid DNA concentration in vector preparations for human gene therapy products *Pharmeuropa Bio Scientific Notes* (2017) 2017:88_112. S. FERRO, I. FABRE, and X. CHENIVESSE Optimizing a method for the quantification by quantitative real_time polymerase chain reaction of host cell DNA in plasmid vector batches used in human gene therapy *Human Gene Therapy Methods* (2016) 27, 159_170 X. CHENIVESSE, V. RIDOUX, M_H.TISSIER Quality control of gene therapy products : approach of the french agency for the safety of health products. *Médecine/Sciences* (2003) 19, 481_488

Projects

Memberships

Other Relevant Information