

Curriculum Vitae

Personal information **Alan Sanh**

Work experience

1. Employer: ansm
 - Start date: 102009
 - End date:
 - Position: non clinical assessor
 - Activities: Assessment of non clinical part of MA applications submitted through the european centralized, other european and national procedures (chemical and biological products). National and European scientific advice procedures on non clinical issues. Nanotoxicology projects (ANSM, ANSES, EMA, IPRP). Nitrosamines safety assessment
 - Country: France
2. Employer: ansm
 - Start date: 022007
 - End date: 022009
 - Position: assessor
 - Activities: product database
 - Country: France
3. Employer: laboratoire des materiaux et polymeres aux interfaces (Evry)
 - Start date: 092004
 - End date: 052006
 - Position: post doc
 - Activities: copolymer synthesis, gene therapy, analytical chemistry (SEC, NMR, Maldi_Tof, DSC...)
 - Country: France

Education and training

1. Subject: heriot watt university
 - Start date: 091998
 - End date: 012003
 - Qualification: PhD in organic chemistry
 - Organisation: nucleic acids, heterocyclic and peptide chemistry NMR and LC_MS
 - Country: United Kingdom
2. Subject: Paris Descartes University_ Faculty of medicine
 - Start date: 102011
 - End date: 092012
 - Qualification: university diploma in immunologic therapeutics: vaccines, antibodies, cytokines, cell and gene therapies
 - Organisation: Mechanism of action, indications and clinical outcomes of immunotherapies
 - Country: France
3. Subject: ENSCP/ Paris VI
 - Start date: 091997
 - End date: 071998
 - Qualification: Msc in chemical engineering
 - Organisation:
 - Country: France

Additional information

Publications

Projects

Memberships

EMA nanomedicine drafting group ANSES nanomaterials IPRP nanomedicine working group, nitrosamines safety OEG EMA, Q(SAR)/QM subteam on nitrosamines at HESI GTTC MGRA working group

Other Relevant Information