



Curriculum Vitae

Personal information Cécile Majesté

Work experience

1. Employer: Phoenix Pharma
 - Start date: 072011
 - End date: 072011
 - Position: Logistic internship
 - Activities: Pharmaceutical distribution: logistic & stock management (inventory, storage & orders)
 - Country: France
2. Employer: Agency for Science, Technology And Research _ Institut of Chemical & Engineering Sciences
 - Start date: 072012
 - End date: 092012
 - Position: R&D internship (organic chemistry)
 - Activities: Screening different conditions to introduce fluorine on indole in a one_pot reaction (pharmaceutical applications)
 - Country: Singapore
3. Employer: Idenix pharmaceuticals (Merck)
 - Start date: 032013
 - End date: 082013
 - Position: R&D internship (organic chemistry)
 - Activities: Synthesised and characterised intermediates and compounds of biological interest in the field of antiviral (nucléosides)
 - Country: France
4. Employer: Anacours
 - Start date: 022014
 - End date: 062014
 - Position: Teacher
 - Activities: School support in mathematics (high school)
 - Country: France
5. Employer: Queen Mary University of London
 - Start date: 092014
 - End date: 092018
 - Position: PhD student
 - Activities: _ Developing a new methodology to functionalise carbon_hydrogen bonds (aryne chemistry); synthesis & identification of new molécules, process optimisation Managing a research project from literature study to result interpretation, designing & performing experiments _ Presenting research results at international conférences (posters & talks), writing weekly & yearly reports, writing the PhD thesis & a scientific communication Efficiently organising & sharing results, exchanging on cutting_edge topics _ Weekly meetings with my research group to advance projects (teamwork) _ Supervising master & summer students within the research group. Demonstrating in teaching laboratories. Staff management, teaching skills or concepts _ Respecting HSE rules in a chemistry laboratory _ Inventory management: organisational skills, managing stocks, ordering products
 - Country: United Kingdom
6. Employer: Agence Nationale de Sécurité du Médicament et des produits de santé (ANSM)
 - Start date: 102019
 - End date:
 - Position: Quality assessor (chemistry)
 - Activities: Module 3 MA & clinical trials assessment
 - Country: France

Education and training

1. Subject: Ecole Nationale Supérieure des Ingénieurs en Arts Chimiques Et Technologiques (ENSIACET)
 - Start date: 092010
 - End date: 082013
 - Qualification: Chemical engineer master's degree
 - Organisation: _ Theoretical and practical teaching in main fields of chemistry (organic, solution, materials, analysis, thermodynamics, inorganic) _ Professional, corporate, engineering skill practices
 - Country: France
2. Subject: Ecole Nationale Supérieure de Chimie
 - Start date: 092012
 - End date: 082013
 - Qualification: Organic chemistry master's degree
 - Organisation: _ organic chemistry (synthesis: multistage, stereoselective, stereospecific, heterocyclic; heterochemistry, organometallic chemistry; molecular materials) _ analytical chemistry _ pharmacy: fundamental biomolecules, peptide, vectoring and targeting _ engineering skills: management, marketing, intellectual property
 - Country: France
3. Subject: Queen Mary University of London
 - Start date: 092014
 - End date: 092018

- Qualification: PhD degree
- Organisation: Research project: Aryne-mediated metal-free C(sp³)-H bond activation
- Country: United Kingdom

Additional information

Publications Chem. Sci., 2018, 9, 2873-2878

Projects

Memberships

Other Relevant Information