

MAYINGI Josselin✉ josselin_mayingi@hotmail.com

☎ +33 (0)6-20-90-63-88

20 rue du Jardin 67540 OSTWALD

Born on the 16th of July 1982

Married, French, driving licence

**PROJECT LEADER**

Interests : **materials, biotechnology, chemistry, cell biology, project manager, innovation, management and strategy of company**
Ph.D. – ESIREM'05

WORK EXPERIENCES**Since February 2010****PROJECT MANAGER – CRITT MATERIAUX ALSACE (Schiltigheim – 67)****Accomplishments:**

- Management of R&D projects, planning and project monitoring, development and monitoring budget, managing of technicians and communication with customers.
- Writing of papers and reports, presentation of contents and results at congresses, bibliography research, analytical technology transfer.

Results → Development of new products from bio-based materials for biomedical application and packaging industry (PLA, PHB), recycling and study of degradation of polymers, preparation of Ag⁺ ion exchanged zeolite by an ion-exchange method.

**October 2005 to
December 2008****RESEARCH ENGINEER – Ph.D.****Laboratoire de Biomatériaux et de Polymères de Spécialité – LBPS – CNRS (Université Paris 13).****Accomplishments:**

- New processing technologies, planned, coordinated and performed method validation and method optimization.
- Writing of papers and reports, presentation of contents and results at congresses, bibliography research, analytical technology transfer.

Results → Development of a successful and innovative technique of grafting titanium surface to prevent infections on prosthesis in orthopaedic environment.

**October 2005 to
September 2008****TEACHER - Institut Galilée – Université Paris 13:**

French College: Teaching in chemistry.

**February 2005 to
September 2005****RESEARCH ENGINEER (training) LES LABORATOIRES URGO (Dijon – 21).****Accomplishments:**

- Planned, coordinated and performed formulation of products and analytical experiments.
- Experiments schedule, bibliography research, writing of reports, presentation of results.

Results → Establishment of properties from URGOTUL® hydrocolloid bandage capable of delivering active molecules.

**April 2004 to
August 2004****RESEARCH TECHNICIAN (training) Delft University of Technology (The Netherlands).****Accomplishments:**

- Dielectric characterization of a series wholly aromatic poly(ether imide)s

Results → Establishment of the properties of polymers.

**Summer job
2000 to 2003**

Operator in an industrial production (KNAUF: polystyrene packaging), Mailman (Poste), Farmer work.

SPECIAL SKILLS

- **English** → fluent (TOEIC: 905 points), **German** → basic (European class: mathematics in German).
- Technical skills: spectroscopy, thermal analysis, thermal and mechanical analysis, scanning electronic microscopy, mechanical test, biological assay.
- Initiation in the **international statutory requirements** (FDA, European Pharmacopoeia, CE, GLP), formation in creativity, management of conflict, personal coaching.
- Microsoft Office, MS Project, Origin, EndNote, Traitement d'image (VISILOG)
- Organization of event: children's musical (entertainment, light, logistics, communication, show).

EDUCATION

- 2009** Master: Engineering of Innovative Projects – Management school of Strasbourg (in progress)
- 2008** Ph.D. in Chemistry and Biomaterials (Université Paris XIII – Institut Galilée).
- 2005** Engineering School of physics and chemistry (ESIREM, Dijon) – Master of Sciences (Dijon)

ACTIVITIES

Basketball (contest) and coaching, rugby (university), football, ski, dance: hip hop, rock, madison.