

Contact

amaury.martin@gmail.com

www.linkedin.com/in/amaurymartin
(LinkedIn)

www.curie.fr (Company)

Top Skills

Project Portfolio Management

Nanotechnology

Oncology

Languages

English (Full Professional)

Spanish (Limited Working)

Catalan (Limited Working)

French (Native or Bilingual)

Certifications

BAFA - Brevet d'Aptitude à la
Fonction d'Animateur en centres de
vacances et de loisirs (Youth Camp
Counselor)

Publications

A cyclic PNA-based compound
targeting domain IV of HCV IRES
RNA inhibits in vitro IRES-dependent
translation

Novel Alpha Interferon (IFN-) Variant
with Improved Inhibitory Activity
against Hepatitis C Virus Genotype
1 Replication Compared to IFN-2b
Therapy in a Subgenomic Replicon
System

Short peptide nucleic acids
(PNA) inhibit hepatitis C virus
internal ribosome entry site (IRES)
dependent translation in vitro

Amaury Martin, PhD

Deputy Director at Institut Curie; Technology Transfer, Industrial
Partnerships, Data, Translational programs

Paris, Île-de-France, France

Summary

Team leader with experience in project management. Expertise in translational research in oncology, technology transfer, innovation and data sciences.

Experience

Institut Curie

6 years 9 months

Deputy Director, Technology Transfer, Data, Translational programs
September 2021 - Present (1 year 1 month)

Ville de Paris, Île-de-France, France

Technology Transfer & Industrial Partnerships Office Director

January 2016 - August 2021 (5 years 8 months)

Paris Area, France

Institut Curie internal department for Innovation Detection & Scouting, Patents, Licensing, Industrial Partnerships, Spin-offs creation) (staff: 15pers)

Institut Curie is one of the leading medical, biological and biophysical research centres in the world.

It is a private non-profit foundation operating a research center on biophysics, cell biology and oncology and a hospital specialized in treatment of cancer.

Administrator of the canceropole IDF

Member of the Innovation and Entrepreneurship Council of PSL

Member of the Executive Committee of Findmed

Expert for the Ministry of Research (Tax Refund)

Expert for the European Commission (H2020)

Carnot Curie Cancer

Director

January 2016 - Present (6 years 9 months)

Région de Paris, France

Carnot Institute is a French Ministry of Research initiative to acknowledge centers of excellence undertaking research collaborative programs with industrial partners

GCS SeqOIA

Administrator

April 2018 - Present (4 years 6 months)

Région de Paris, France

SeqOIA is one of the two pilot platforms funded under the France Médecine Genomique 2025 plan for Paris Region gathering AP-HP, Gustave Roussy and Institut Curie and associating Institut Imagine and 7 Universities.

Medicen Paris Region

Membre du conseil d'administration

May 2021 - Present (1 year 5 months)

Ville de Paris, Île-de-France, France

Représentant de l'Institut Curie au sein du Collège Recherche - Etablissement de santé

CLARA - Cancéropôle Lyon Auvergne Rhône-Alpes

5 years 10 months

Secretary General

December 2012 - June 2016 (3 years 7 months)

Chief Executive, Scientific & Financial Officer

Team manager (staff: 9)

Head of CLARA funding programs (Tech Transfer program: Proof of Concept, Scouting program: OncoStarter...)

Project manager

September 2010 - December 2012 (2 years 4 months)

Head of project development (R&D oncology projects; inter-cluster partnerships)

Manager of the OncoStarter programme dedicated to oncology projects in maturation phase

Manager of the thematic axis "Nanotechnologies, Imaging and Cancer "

Alma Consulting Group

Consultant

January 2007 - September 2010 (3 years 9 months)

Setting-up of European and French funded projects (FP7, ANR, BPI)

Contract negotiation and management of European projects
Coordination of the Health thematic within ALMA CG Innovation Department

Cancer Research Center of Lyon

Researcher

September 2003 - December 2006 (3 years 4 months)

PhD thesis on "Development of new antiviral approaches of hepatitis C virus based on interferon-alpha variants and Peptide Nucleic Acids antisense."

<http://tel.archives-ouvertes.fr/tel-00136018/en/>

Education

MINES ParisTech

Institute of Higher Education for Innovation and Entrepreneurship, Commerce international · (2018 - 2019)

Université Claude Bernard (Lyon I)

Doctorate, Virology, Biology · (2003 - 2006)

Université Claude Bernard (Lyon I)

Master of Science, Biochemistry · (2001 - 2003)

Université Claude Bernard (Lyon I)

Bachelor of Science, Molecular Genetics and Physiology · (1998 - 2001)