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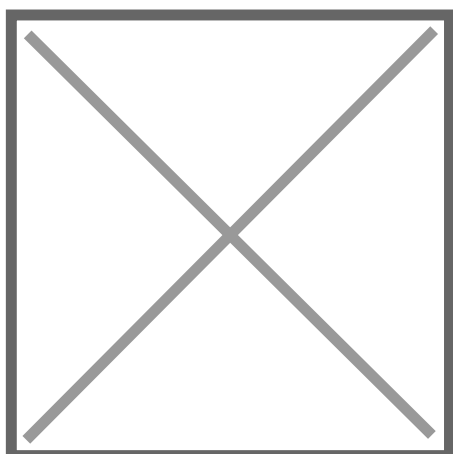
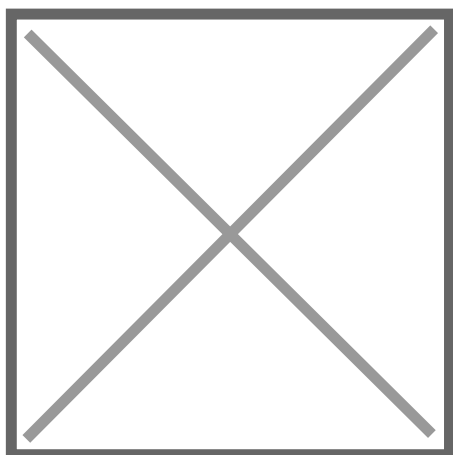
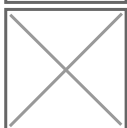
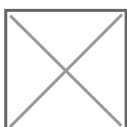
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Envoyer

Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Biologie moléculaire et cellulaire

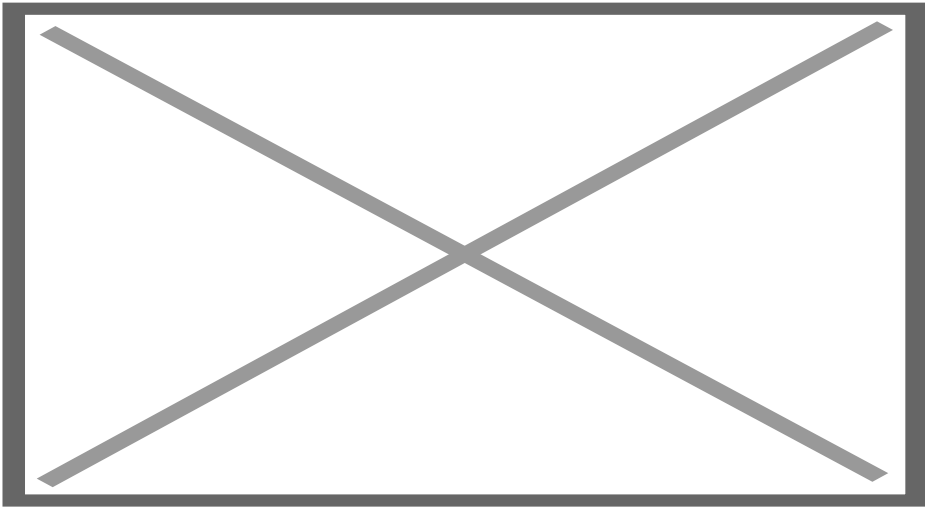
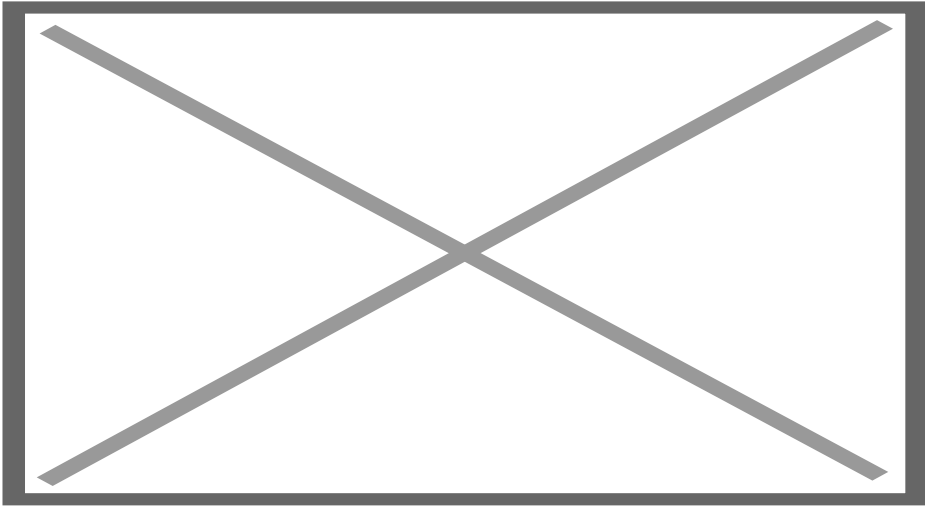
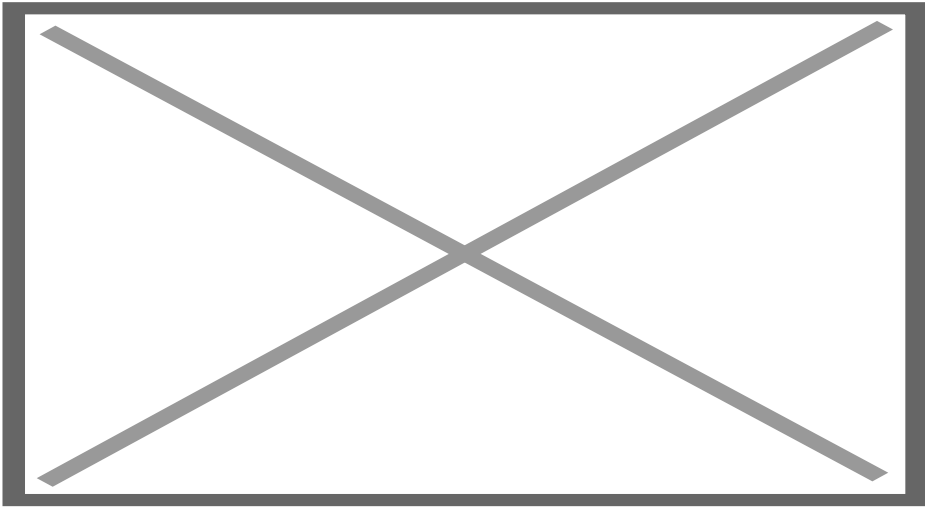


Master's degree

Language(s) of instruction

English French

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Information

- [List of Pathways](#)
- [Overview](#)

Liste parcours

Master's Year 1

[M1 Biomolécules et Ingénierie du vivant – Site Evry](#)

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[M1 Biomolécules et Ingénierie du vivant – Site Orsay](#)

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[M1 Biomolécules et Ingénierie du vivant – Site Versailles](#)

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[M1 Biotherapies and Stem Cells - Evry campus](#)

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[M1 Boris Ephrussi-ENS course](#)

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[M1 Cellular mechanisms and signalling - Evry campus](#)

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[M1 Genome Biology - Evry campus](#)

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[M1 Genome biology - Versailles campus](#)

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[M1 Immunology and Physio-Physiopathology - Evry campus](#)

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[M1 Immunology and Physio-Physiopathology - Versailles campus](#)

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[M1 International Track in France, Site Orsay](#)

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[M1 International Track in France, site Evry](#)

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[M1 International Track, sino-french program](#)

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Master's Year 2

[M2 Biology of Aging](#)

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[M2 Biomolecular Engineering and Chemistry](#)

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[M2 Cancerology](#)

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[M2 Coordinateur d'études dans le domaine de la Santé](#)

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[M2 Endocrinologie et métabolisme](#)

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[M2 Formation à l'Enseignement Supérieur en Biochimie Biologie Biotechnologie \(Agrégation BBB\)](#)

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[M2 Formation à l'enseignement supérieur en Sciences du Vivant \(Préparation à l'agrégation SV-STU\)](#)

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[M2 Genetics, Genomics, Epigenetics and Evolution \(GenE2\)](#)

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[M2 Human Genomics in Biotherapies, Health and Disease \(HuGeInBio\)](#)

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[M2 Immunology.](#)

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[M2 Relation Hote Greffon: Interaction Immunologique et Ingénierie Cellulaire](#)

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[M2 Reproduction and development](#)

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[M2 Stem Cells, Development, Cancer](#)

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[M2 Systems and Synthetic Biology](#)

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[M2 Tissue, Cell, and Gene Biotherapies \(BTCG\)](#)

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Présentation

[Fiche nationale du Répertoire National des Certifications Professionnelles \(RNCP\)](#)

Débouchés

Career prospects

After a Master's + PhD: researcher or lecturer

After a Master's or Master's + PhD: engineer (Research & Development, control, production, etc.)

Design Engineer

Research and Innovation Manager

Project Manager

Validation/qualification Manager

Scientific communication, technology watch or technology transfer Officer

Secondary school teacher

Study coordinators or project managers in clinical research

Further Study Opportunities

PhD

Specialised Master's programmes (MBA in Project Management, Business, and Innovation Management in the Bio-industries)

Contact

- **Odile Bronchain**
PR
- **Laetitia AUBRY**

<http://www.universite-paris-saclay.fr/formation/master/biologie-moleculaire-et-cellulaire>