

CURRICULUM VITAE



Romain Girard

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Driving licence 27y

Current Position

Ph.D Student in Developmental Biology and Evolution

Collège de France, France

Advisor: Dr. Marie Manceau

Education

2022 - 2023

Master's Degree in Developmental Biology

Sorbonne University, France

2021 - 2022

Master's Degree in Marine Biology

Sorbonne University, France

2020 - 2021

ERASMUS Exchange Program

Umeå University, Sweden

2018 - 2020

Bachelor's Degree in Health Biology

East-Paris University, France

Fellowships

2026

Fondation pour la Recherche Médicale, Ph.D fellowship **46 000 €**

2025

QLife, Seminar fees

Related Missions

2024 - 2026

Scientific Mediation for general public (64 Days)

Palais de la Découverte, France

2024 - 2026

Treasurer for the Ph.D and Post-Doc association (ChaDoc)

2024

Teaching in Cell Biology and Cell Metabolism (10 Hours)

École Normale Supérieure, France

Lab Experience

2023

Laboratory technician for the European projects ATHENA & InnovEOX

Watchfrog, France

2023

Internship in Endocrinology on *Xenopus laevis* and *Oryzias latipes*

Watchfrog, France

Advisor: Dr. David Du Pasquier

2022

Internship in Developmental Biology on *Clytia hemisphaerica*

Villefranche-sur-mer Developmental Biology Laboratory, France

Advisor: Dr. Carine Barreau

Scientific Publications

- 2026** A. Ruggiero; A. Ferraioli; S. Chevalier; P. Lapébie; R. Girard; R. R Copley; T. Momose; C. Barreau; E. Houliston, Dual origins for neural cells during development of the Clytia planula larva, **Development**
- 2024** R. Reist†; R. Dhawle; R. Girard; Z. Frontistis; D. Mantzavinos; P. De Witte; D. Cabooter; D. Du Pasquier, Electrochemical degradation of diclofenac generates unexpected thyroidogenic transformation products, **Journal of Hazardous Materials**

General Public Article

- 2025** E. Lunsford†, G. Messat†, R. Girard†, M. Manceau, C. Wyart, Proceedings of the inaugural Lounsbery Awardee Meeting held in Paris. Fondation Cino et Simone del Duca September, **HAL Open Science**