



Elodie Lin

PhD in Physics,
Engineer Degree from
the Institut d'Optique
Graduate School
(IOGS)

Languages: French
(mother tongue),
English (fluent),
Chinese (knowledge)

Areas of competence:
Patents

Office: Paris

Professional experiences

Elodie is a graduate engineer from the Institut d'Optique Graduate School, where she gained general knowledge in the field of optics/photonics. During her studies, she was an intern at a start-up specialized in biomedical imaging. There, she contributed to the development of a super-resolution microscope.

Then, she joined ONERA, the French national aerospace research centre, as a PhD student at DPHY, the Department of Physics, Instrumentation, Environment and Space. During her PhD, she worked on the development of a coherent anti-Stokes Raman scattering (CARS) microscope using femto/picosecond laser pulses, which she used for the spectroscopic study of 2D nanomaterials, and explosive/biological hazards.

After her PhD, she joined Jacobacci & Partners in 2023.

Professional focus

Elodie is involved in drafting French and European patent applications both in French and in English.

She also handles the examinations and procedures associated with these applications.

Area of Expertise

Elodie works in various fields of physics, with expertise in optics and photonics, lasers, biophotonics, spectroscopy, microscopy, laser metrology, image processing, signal processing, sensors, electronics, and mechanics.

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