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- Optical Sensing, Optoelectronics & Photovoltaics
- Nonlinear Optics, Ultrafast Optics & Atto-Physics
- Nanophotonics, Optomechanics & Nanomechanics
- Experimental Quantum Optics & Quantum Information
- Theoretical Nanophotonics, Quantum Optics & Quantum Information

PhD students benefit from state-of-the-art research facilities, a stimulating international and interdisciplinary environment, broad-scope scientific and technical training, extensive mentoring, and widespread opportunities for professional and personal development.

For further details, please see <http://phd.icfo.eu>

For further information about ICFO - The Institute of Photonic Sciences, please visit <http://www.icfo.eu/>, or contact us at jobs@icfo.eu.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement N° 812992.

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