



Nuevos ICFOnians

Veinte ICFOnians se han unido a los diferentes grupos de investigación, unidades e instalaciones del ICFO durante el mes de enero

February 10, 2025

En los años desde la fundación del ICFO en 2002, el instituto ha evolucionado continuamente para abordar una amplia gama de retos apasionantes. Esto ha sido posible gracias a las contribuciones de un grupo diverso de mujeres y hombres que han subido a bordo para aportar con sus habilidades únicas a los nuevos y actuales proyectos de la ICFO.

En enero, veinte ICFOnians se incorporaron o tomaron una nueva posición en el instituto. Estamos deseando formar equipo con vosotros:?

Ana Aguarod Franco starts her internship within the Projects Unit led by Nuria Beltri. (not pictured)

Benat Albizbeaskoetxea Sanchez joined the Quantum Nano-Optoelectronics group led by ICREA professor at ICFO Dr. Frank Koppens as a student

Andrea Alessandrini joined the Nanophotonics Theory group led by ICREA professor at ICF Dr. Javier Garcia de Abajo

Jana Liu Bonet Fernandez joined the Quantum Photonics with Solids and Atoms group led by ICREA professor at ICFO Dr. Hugues de Riedmatten as a student

Dr **Marcelo Chavez** joined the CO2 Mitigation Accelerated by Photons group led by Prof. Dr F. Pelayo Garcia de Arquer as a Postdoctoral Researcher

Dr **Emanuele Distante** takes a new position in the Quantum Photonics with Solids and Atom group led by ICREA professor at ICFO Dr. Hugues de Riedmatten as a Visiting Scientist

Ioannis Draganidis joined the Thermal Photonics group led by Prof. Dr. Georgia Papadakis as a PhD student

Tomas Fernandez Martos joined the Quantum Information Theory group led by ICREA Professor at ICFO Dr. Antonio Acin as a PhD student

Christian Garcia joined the Medical Optics group led by ICREA professor at ICFO Dr. Turgu Durduran as a Project Research Engineer

Dr **Nathan Lundbland** joined the Atomic Quantum Optics group led by ICREA professor at ICFO Dr. Morgan Mitchell as a Visiting Professor

Erik Luszczak Andre joined the Quantum Information Theory group led by ICREA Professor at ICFO Dr. Antonio Acin as a student

Oscar Michel Gonzalez joined the Optoelectronics group led by ICREA professor at ICFO Dr Valerio Pruneri as a student

Dr **Indrajit Mondal** joined the CO2 Mitigation Accelerated by Photons group led by Prof. Dr F. Pelayo Garcia de Arquer as a Research Fellow

Romain Okila joined the Optoelectronics group led by ICREA professor at ICFO Dr. Valerio Pruneri as a student.(not pictured)

Dr. **Lorenzo Orsini**, who recently defended his thesis in the Quantum Nano-Optoelectronics group, has recently started a position as a postdoctoral researcher in the Quantum Nano-Optoelectronics group led by ICREA professor at ICFO Dr. Frank Koppens.

Dr. **Martin Renner** joined the Quantum Information Theory group led by ICREA Professor at ICFO Dr. Antonio Acin as a Postdoctoral researcher

Adria Sansa joined the Optoelectronics group led by ICREA professor at ICFO Dr. Valeri Pruneri as a Project Engineer

Dr**Gabriel Senno** takes a new position in the Quantum Information Theory group led by ICREA Professor at ICFO Dr. Antonio Acin as a Visiting Scientist

Dr**Federico Stramaglia** joined the Functional Optoelectronic Nanomaterials group led by ICREA professor at ICFO Dr. Gerasimos Konstantatos as a Staff Researcher

Rosana Torrente joined ICFO as the Director's Executive Assistant. (not pictured)



Ben?at Albizbeaskoetxe; Andrea Alessandrini



Jana Liu Bonet; Marcelo Chaves



Emanuele Distante; Ioannis Draganidis



Tomas Fernandez; Christian Garcia

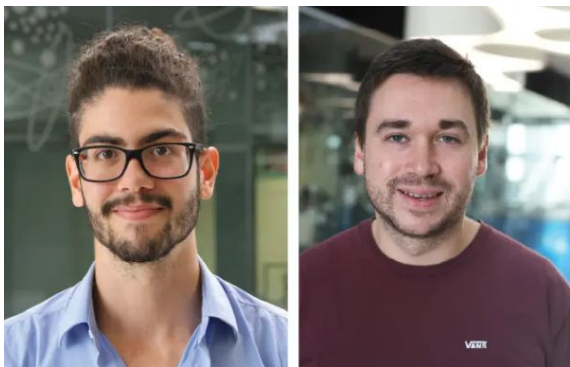




Nathan Lundblad; Erik Luszczack



Oscar Michel Gonzalez; Indrajit Mondal



Lorenzo Orsini; Martin Renner



Adria Sansa; Gabriel Senno



Federico Stramaglia