



XLI Trobades Científiques de la Mediterrània-Josep Miquel Vidal

June 10, 2026 to June 12, 2026

Mao (Menorca)

Workshop and School on *½Frontiers in ultracold quantum gases½*

The research on ultracold quantum gases is continuously evolving and reaching new frontiers in both theory and experiment.

Organized in the framework of the XLI Trobades Científiques de la Mediterrània-Josep Miquel Vidal and supported by the Catalonia Quantum Academy, the **Workshop and School on *½Frontiers in ultracold quantum gases½*** aims at bringing together experts and young researchers on ultracold atoms, to discuss developments in the context of

Ultracold quantum mixtures

Ultracold atoms in curved geometries

Few-body physics

Dipolar quantum gases

Quantum metrology with ultracold atoms

Dates and place: 10 - 12 June 2026 - Mao (Menorca, Spain)

REGISTRATION:

Deadline for application: April 1st, 2026

Registration fee: 200 euro

The registration fee covers:

Costs of participation in the conference

Coffee breaks and the welcome aperitif

The conference excursion

The conference dinner

We may be able to provide financial assistance to students of institutions participating in the Catalan Quantum Academy. If you would like to receive financial assistance, please specify why in the Comments section below.

All participants are expected to present a poster. A limited number of accepted contributions will be selected for short talks; please indicate your interest in a talk in the application.

If you have any questions, you may contact us at QuantumMenorca2026@gmail.com