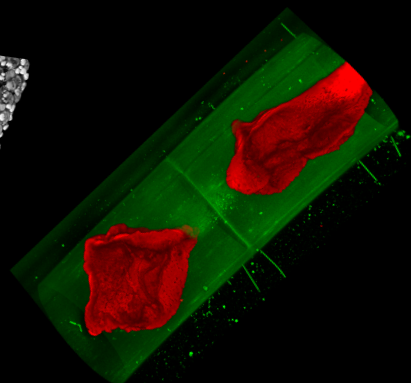
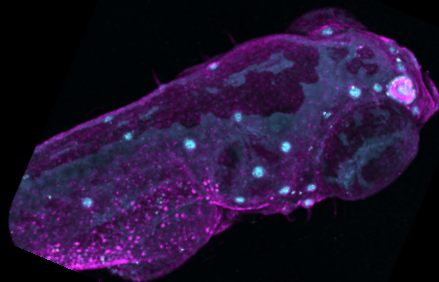
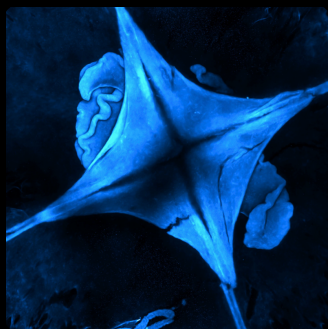


CCMAR Confocal Workshop

27 - 29 October 2026



Discover our new state-of-the-art Leica STELLARIS confocal microscope, with white light laser & FLIM

Theory | Practical demonstrations | Bring Your Own samples

PROGRAMME

ccmarimaging@ualg.pt

Tuesday | 27/10

- 10:00 - 10:50 Introduction to Fluorescence & Confocal microscopy - Carina Mónico
- 11:00 - 12:30 Know your microscope: Leica Stellaris w/ white light laser - John Pearson
- 14:00 - 17:00 Practical demonstrations - group rotations - Room 2.61 Building 7

Wednesday | 28/10

- 10:00 - 11:30 Advanced imaging techniques: spectral imaging & fluorescence lifetime imaging (FLIM) - John Pearson
- 14:00 - 17:00 Practical demonstrations - group rotations Room 2.61

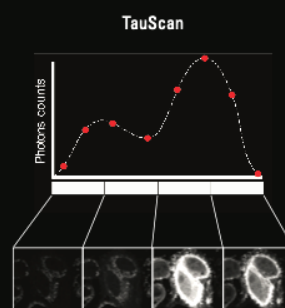
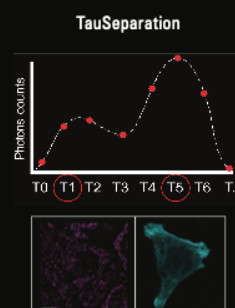
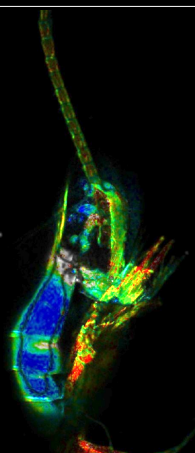
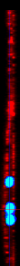
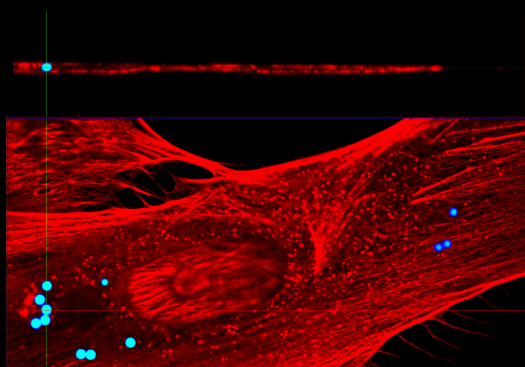
Thursday | 29/10 | Room 2.61 Building 7 (CCMAR)

- 10:00 - 17:00 Bring your own samples demo slots - Room 2.61



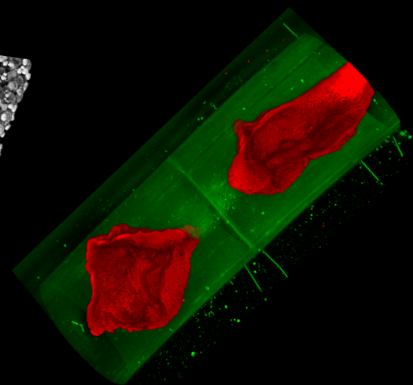
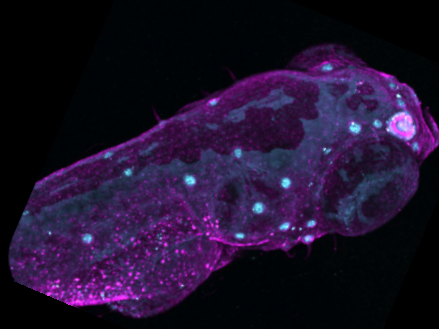
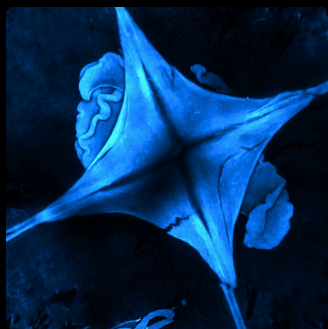
register by
20 October

Free of charge | Registration required



CCMAR Confocal Workshop

27 - 29 October 2026



PROGRAMME

ccmarimaging@ualg.pt

Tuesday | 27/10 | Room 1.39 Building 7 (CCMAR)

- 10:00 - 10:50 Introduction to Fluorescence & Confocal microscopy - Carina Mónico
- 11:00 - 12:30 Know your microscope: Leica Stellaris w/ white light laser - John Pearson
- 14:00 - 17:00 Practical demonstrations - group rotations - Room 2.61 Building 7

Wednesday | 28/10 | Room 1.39 Building 7 (CCMAR)

- 10:00 - 11:30 Advanced imaging techniques: spectral imaging & fluorescence lifetime imaging (FLIM) - John Pearson
- 11,30 - 12:30 Eduardo Melo - FLIM practical and questions
- 14:00 - 17:00 Practical demonstrations - group rotations Room 2.61

Thursday | 29/10 | Room 2.61 Building 7 (CCMAR)

- 10:00 - 17:00 Bring your own samples demo slots - Room 2.61