

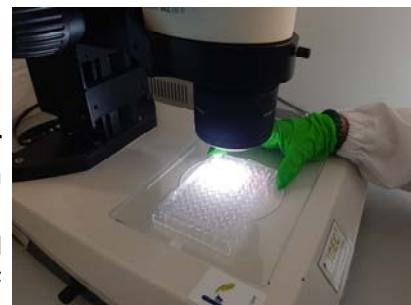


Institute for Bioengineering of Catalonia

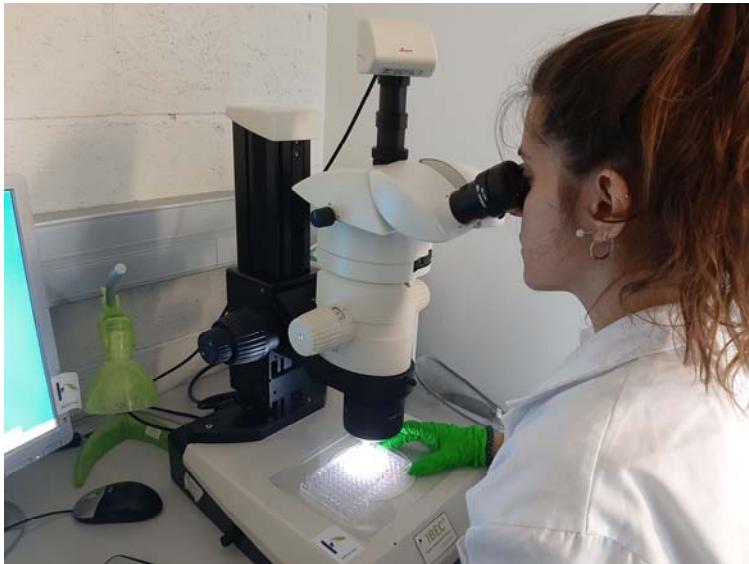
Core Facilities

Manufacturer
Leica

Model
MZ10F



Fluorescence Stereo Microscope



The Leica MZ10F is a fluorescence stereo microscope equipped with a camera Leica DFC and a workstation.

The camera features a CMO sensor and the ability to record high-definition live images and mp4 movie clips via LAS V4.1 software.

List of fluorescence filters available:

- A (UV) Excitation filter: BP340-380. Dichromatic Mirror: 400
- Green (N2.1) Excitation filter: BP515-560. Dichromatic Mirror: 580
- Blue (L5) Excitation filter: BP480/40. Dichromatic Mirror: 505