





## Inter-university course "Plant imaging: advanced light microscopy"

## University of Geneva, January 2022

## Thursday, January 27<sup>th</sup>

- 9h 10h / Room 0059 (Sciences III) Registration Introduction Participants' presentations
- 10h 11h45 / Room 0059 (Sciences III) Lecture "Fluorescence microscopy"
- 11h45 13h Lunch break
- 13h 14h30 / Bioimaging Center (Sc. II) Hands-on microscopy (1<sup>st</sup> rotation)
- 14h30 14h45 Coffee break
- 14h45 16h30 / Room 0059 (Sciences III) Lecture "Sample preparation"

## Friday, January 28<sup>th</sup>

- 9h 10h45 / Room 0059 (Sciences III) Lecture "Fiji and image processing"
- 10h45 11h Coffee break
- 11h 12h30 / Bioimaging Center (Sc. II) Hands-on microscopy (2<sup>nd</sup> rotation)
- 12h30 13h30 Lunch break
- 13h30 15h / Bioimaging Center (Sc. II) Hands-on microscopy (3<sup>rd</sup> rotation)
- 15h 17h / Room 0059 (Sciences III) Hands-on image analysis





