



# Image Analysis Automation with ImageJ Macro Scripting

- 2-day (à 6 hours) hands-on online workinar (live)
- Main target group:
  - PhD-students, Postdocs from Life Sciences
- Difficulty level: advanced
- No programming knowledge required
- Learning ImageJ macro scripting from scratch to...
  - process all desired files, folders and subfolders
  - interact with images, ROIs and tables
  - build automatic conditional decisions
  - save all desired data customized and automatically
  - flexibly allow user input via own dialogs
- Prerequisite for participation:
  - participation in the BioVoxel basic image analysis workshop
  - or sound understanding of image segmentation basics and ImageJ

## Requirements:

- PC or laptop with
  - possibility to install software
- Windows / Mac / Linux
- stable internet connection
- best 2 monitors
  - a computer mouse
  - microphone / headset

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