

PhD Summer School

Breakthrough Imaging Technologies for Biomedical Research

Three days spent in the beautiful landscape of Varenna and dedicated to cutting edge optical imaging approaches and applications for biomedical and preclinical research. Lectures from exceptional speakers will alternate with short communications given by participants; a practical session on image analyses will be held on Monday afternoon. The school is open to 45 participants mainly selected among PhD students. However, few positions for undergraduate students and young postdocs might be considered.



15-17 SEPTEMBER 2024



VILLA MONASTERO-VARENNA (COMO)



REGISTRATION FORM:

<https://forms.gle/4DLg2pbJDZ98CVck7>



LECTURERS

Paolo Bianchini
Italy

Zeno Lavagnino
Italy

Jan Ellenberg
Germany

Joakim Lindblad
Sweden

Maura Francolini
Italy

Valentin Nagerl
France

Fabio Giavazzi
Italy

Natasa Sladoje
Sweden

Paul Guichard
Switzerland

Francesco Pavone
Italy

Florian Jug
Italy

Paul Verkade
UK

Organized by Maura Francolini,
Nicoletta Landsberger, Paul Verkade



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BIOMETRA



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