Participants's invitation to
the first Spring School on Bio+Medical Visualization

We are starting an initiative for an educational **Bio**+**Med**+**Vis** platform across institutions. The purpose is to build a growing curriculum that will bridge the domains of biological, medical, and biomedical visualization.

As a starting point, we are organizing **Bio**+**Med**+**Vis**: a one-week spring school targeting M.Sc. and Ph.D. students in Computer Science (but not limited to these), who want to learn more about the principles and challenges in visualization, targeting Medical and Life Sciences applications.

We will offer online talks on selected visualization subjects, practical tutorials, and clinical/industrial/mentoring talks from prestigious and established researchers, addressing different life sciences domains.

What we expect from participants?
- No preliminary knowledge of Bio+Medical visualization.
- **Bio**+**Med**+**Vis** will be free of charge. This will include access to the educational platform with all materials.
- Regarding credits, we will provide participation certificates on demand, and the mentors/supervisors will decide the credit equivalence.

Organization Committee

Johanna Beyer
Harvard University

Jan Byška
Masaryk University & University of Bergen

Ingrid Hotz
Linköping University

Barbora Kozlíková
Masaryk University

Torsten Möller
University of Vienna

Renata Georgia Raidou
TU Wien & University of Groningen

Noeska Smit
University of Bergen & Haukeland University Hospital

Hsiang-Yun Wu
TU Wien

Online event,
May 17 - 21, 2021

https://BioMedVis.github.io/