

# EPFL Bioengineering Day 2022

– SwissTech Convention Center, EPFL, Friday, December 2, 2022, 13:00 till 22:00 –

## *“Engineering as an Enabling Discipline in Cancer Research, Diagnosis and Treatment”*

- 13:00** **Christoph Merten**, EPFL Institute of Bioengineering (BioE Day Chairman) *Welcome, Opening Words*
- 13:10** **Keynote – Susan Thomas**, Georgia Tech, Atlanta, GA (USA) *Engineered Biomaterials for Lymph Node Drug Delivery and Disease Modeling Enable Next-Gen Approaches in Cancer Immunotherapy*
- Research Highlights** presented by ‘Jeffrey Hubbell and Melody Swartz Young Bioengineer Award’ finalists:
- 14:05** Finalist 1 (tbd)
- 14:25** Finalist 2 (tbd)
- 14:45** **Keynote – Charles Baroud**, Ecole Polytechnique & Institut Pasteur, Paris (FR) *Decoding Collective Immune-Cancer Interactions Using a Microfluidic 3D Culture Approach*
- 15:40** **Posters, Coffee & Cookies**
- 16:10** **George Coukos**, Ludwig Institute for Cancer Research (Lausanne Branch) *Overview of EPFL-Ludwig Engineering in Immune Oncology CATALYST*
- Research Highlights** presented by ‘Jeffrey Hubbell and Melody Swartz Young Bioengineer Award’ finalists:
- 16:30** Finalist 3 (tbd)
- 16:50** Finalist 4 (tbd)
- 17:10** **Keynote – Moritz Gerstung**, EBI Hinxton (UK) & DKFZ Heidelberg (DE) *Learning How Cancers Grow*
- 18:05** **Posters and Drinks**
- 19:00** **Annual Ceremony: Hubbell-Swartz Award / EDBB Distinctions / Poster Prize / Toasts to IBI faculty**
- 19:15** **Posters and Food: buffet, beer & wine, party time with DJs Vincent & Toscan (till 22:00)**

**Registration Deadline Mon 21.11!**