

Scientific Farewell Symposium Professor Jan Pieter Abrahams
on June 29th 2026 at the Biozentrum (Basel)

- 13:00 *Opening*: Eric van Genderen (chair)
- 13:10 Gebhard Schertler: “PSI meets 4D Biology and Electron Diffraction”
- 13:40 Tatiana Latychevskaia: "Towards imaging single proteins with coherent low-energy electrons"
- 14:05 Gilles van Wezel: “*Streptomyces*: the beauty of an antibiotic factory in all dimensions”
- 14:35 Senik Matinyan: “Ultrafast data collection, processing and deep-learning enhanced analysis of single molecule electron diffraction”
- 15:00 *break*
- 15:20 Henning Stahlberg: “Diffractive imaging of cryo-EM samples in neurodegeneration”
- 16:50 Jinghui Luo: “Reshaping the Amyloid Energy Landscape: Oligomers, Condensates, and New Therapeutic Strategies”
- 16:15 Michel Steinmetz: “Rethinking Microtubule Biology: Their Role in Signal Transduction”
- 16:45 *Close*: Jan Pieter Abrahams: “From function to structure and back”
- 17:30 End & Apèro