



Contribution ID: 3

Type: **not specified**

Understanding biomolecular behaviour with mass photometry

Monday, May 22, 2023 9:30 AM (40 minutes)

Mass photometry, an analytical technology for biomolecular characterization, measures the mass of single particles in solution. The TwoMP is an easy-to-use instrument that can measure the mass and relative abundance of particles between 30 kDa and 5 MDa, with little sample. With mass photometry is possible to study antibody-antigen interactions, quantify small-molecule induced changes to complex formation, assess sample purity and more.

Presenter: VEGA DOMINGUEZ, Perla (Refeyn - sponsor presentation)

Session Classification: WORKSHOP: