

DGK conference 2022

Tuesday, 15 March 2022

Methods in Biocrystallography (09:00 - 10:40)

-Conveners: Jan Wollenhaupt

time	[id] title	presenter
09:00	[44] How well do we understand macromolecular crystals?	THORN, Andrea
09:20	[208] Benefits of High Energy Data Collection in Macromolecular Crystallography	STORM, Selina AXFORD, Danny
09:40	[189] Identifying metal redox states through low dose measurements for spatially resolved anomalous dispersion refinement	Dr LENNARTZ, Frank
10:00	[196] CFEL TapeDrive 2.0: Conveyor belt-based sample delivery system for multi-dimensional serial crystallography	HENKEL, Alessandra
10:20	[107] An environmental control box for serial crystallography enables multi-dimensional experiments	Dr SCHULZ, Eike