Session Program

3-5 Jun 2025



12th International Workshop on Radiation Damage to Biological Samples

Biological Studies Affected by Radiation Damage

Paul Scherrer Institut, Auditorium Forschungsstrass 111 5232 Villigen PSI Switzerland

Wednesday 4 June

•	ng online UV-Vis microspectrophotometry by monitoring dose- and red phenomena at both cryogenic and room temperature
Speaker Sylvain ENGLIE	BERGE
	Studies Affected by Radiation Damage ation: Paul Scherrer Institut, Auditorium, Forschungsstrass 111 5232 Villigen PSI Switzerland
11:00-11:30 Specific Ra	diation Damage to Halogenated Inhibitors and Ligands in Protein-
Ligand Crys	stal Structures
Speaker	DRIGUES
Matthew J. ROI	
Matthew J. ROI)
11:30-12:00 A protein s	witch to bind different redox states in the cyanobacterial FutA iron
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11:30-12:00 A protein s binding pro Speaker	witch to bind different redox states in the cyanobacterial FutA iron
11:30-12:00 A protein sy binding pro Speaker Ivo TEWS 12:00-12:30 X-ray photo	witch to bind different redox states in the cyanobacterial FutA iron

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