

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00329	E00126	1SAA-1	1	2025-09-24	9:00	11:30	Room A	Symposium	Molecular motions visualized by integration of experiments, simulation, and informatics
R00018	E00558	1SAA-2	1	2025-09-24	9:00	11:30	Room A	Symposium	Molecular motions visualized by integration of experiments, simulation, and informatics
R00376	E00545	1SAA-3	1	2025-09-24	9:00	11:30	Room A	Symposium	Molecular motions visualized by integration of experiments, simulation, and informatics
R00501	E00299	1SAA-4	1	2025-09-24	9:00	11:30	Room A	Symposium	Molecular motions visualized by integration of experiments, simulation, and informatics
R00277	E00107	1SAA-5	1	2025-09-24	9:00	11:30	Room A	Symposium	Molecular motions visualized by integration of experiments, simulation, and informatics
R00045	E00473	1SBA-1	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00250	E00098	1SBA-2	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00236	E00106	1SBA-3	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00317	E00120	1SBA-4	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00309	E00118	1SBA-5	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00885	E00710	1SBA-6	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00046	E00434	1SBA-7	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R00708	E00459	1SBA-8	1	2025-09-24	9:00	11:30	Room B	Symposium	Exploring Biophysics and Simulation Research Using AI and Machine Learning
R01060	E00915	1SCA-1	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00167	E00057	1SCA-2	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00169	E00065	1SCA-3	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00165	E00055	1SCA-4	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00480	E00229	1SCA-5	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00447	E00499	1SCA-6	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00021	E00848	1SCA-7	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00899	E00743	1SCA-8	1	2025-09-24	9:00	11:30	Room C	Symposium	Revolution of Chiral Materials Science using Helical Light Fields: New Challenges in Biophysics using Helical Light Fields
R00610	E00745	1SDA-1	1	2025-09-24	9:00	11:30	Room D	Symposium	Biophysics of dynamic supramolecular assemblies: measurement, investigation, and design
R00772	E00556	1SDA-2	1	2025-09-24	9:00	11:30	Room D	Symposium	Biophysics of dynamic supramolecular assemblies: measurement, investigation, and design
R00588	E00321	1SDA-3	1	2025-09-24	9:00	11:30	Room D	Symposium	Biophysics of dynamic supramolecular assemblies: measurement, investigation, and design
R00605	E00335	1SDA-4	1	2025-09-24	9:00	11:30	Room D	Symposium	Biophysics of dynamic supramolecular assemblies: measurement, investigation, and design
R00587	E00327	1SDA-5	1	2025-09-24	9:00	11:30	Room D	Symposium	Biophysics of dynamic supramolecular assemblies: measurement, investigation, and design
R00591	E00322	1SDA-6	1	2025-09-24	9:00	11:30	Room D	Symposium	Biophysics of dynamic supramolecular assemblies: measurement, investigation, and design
R01118	E01026	1SEA-1	1	2025-09-24	9:00	11:30	Room E	Symposium	Chromatin structure: physical properties and regulation
R00949	E00790	1SEA-2	1	2025-09-24	9:00	11:30	Room E	Symposium	Chromatin structure: physical properties and regulation
R00012	E00274	1SEA-3	1	2025-09-24	9:00	11:30	Room E	Symposium	Chromatin structure: physical properties and regulation
R00953	E00808	1SEA-4	1	2025-09-24	9:00	11:30	Room E	Symposium	Chromatin structure: physical properties and regulation
R00068	E00803	1SEA-5	1	2025-09-24	9:00	11:30	Room E	Symposium	Chromatin structure: physical properties and regulation
R00117	E00051	1SEA-6	1	2025-09-24	9:00	11:30	Room E	Symposium	Chromatin structure: physical properties and regulation
R00282	E00475	1SFA-1	1	2025-09-24	9:00	11:30	Room F	Symposium	Unveiling life by the function and modification of extracellular vesicles
R00313	E00119	1SFA-2	1	2025-09-24	9:00	11:30	Room F	Symposium	Unveiling life by the function and modification of extracellular vesicles
R01047	E00969	1SFA-3	1	2025-09-24	9:00	11:30	Room F	Symposium	Unveiling life by the function and modification of extracellular vesicles
R00345	E00138	1SFA-4	1	2025-09-24	9:00	11:30	Room F	Symposium	Unveiling life by the function and modification of extracellular vesicles
R00267	E00105	1SFA-5	1	2025-09-24	9:00	11:30	Room F	Symposium	Unveiling life by the function and modification of extracellular vesicles
R01185	E01077	1SFA-6	1	2025-09-24	9:00	11:30	Room F	Symposium	Unveiling life by the function and modification of extracellular vesicles

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00980	E00810	1SGA-1	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R00894	E00736	1SGA-2	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R00244	E00096	1SGA-3	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R00579	E00599	1SGA-4	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R00395	E00159	1SGA-5	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R01037	E00886	1SGA-6	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R01120	E01004	1SGA-7	1	2025-09-24	9:00	11:30	Room G	Symposium	Integration of Quantum–Classical Mechanisms and Generative Design for the Development of Novel Functional Proteins
R00766	E00534	1SHA-1	1	2025-09-24	9:00	11:30	Room H	Symposium	Mesoscale cooperative formation and function of cellular membranes and cytoskeleton revealed by advanced microscopy
R00693	E00448	1SHA-2	1	2025-09-24	9:00	11:30	Room H	Symposium	Mesoscale cooperative formation and function of cellular membranes and cytoskeleton revealed by advanced microscopy
R00179	E00067	1SHA-3	1	2025-09-24	9:00	11:30	Room H	Symposium	Mesoscale cooperative formation and function of cellular membranes and cytoskeleton revealed by advanced microscopy
R00420	E00178	1SHA-4	1	2025-09-24	9:00	11:30	Room H	Symposium	Mesoscale cooperative formation and function of cellular membranes and cytoskeleton revealed by advanced microscopy
R00156	E00053	1SHA-5	1	2025-09-24	9:00	11:30	Room H	Symposium	Mesoscale cooperative formation and function of cellular membranes and cytoskeleton revealed by advanced microscopy
R00121	E00050	1SIA-1	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R00620	E00497	1SIA-2	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R00022	E00167	1SIA-3	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R00049	E00015	1SIA-4	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R01001	E01061	1SIA-5	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R00116	E00041	1SIA-6	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R00965	E01003	1SIA-7	1	2025-09-24	9:00	11:30	Room I	Symposium	Cytoskeletal dynamics in development, aging and disease
R00107	E00112	1SJA-1	1	2025-09-24	9:00	11:30	Room J	Symposium	New frontiers in research linking structure, pathology, and computation of protein aggregates
R00737	E00490	1SJA-2	1	2025-09-24	9:00	11:30	Room J	Symposium	New frontiers in research linking structure, pathology, and computation of protein aggregates
R00749	E00511	1SJA-3	1	2025-09-24	9:00	11:30	Room J	Symposium	New frontiers in research linking structure, pathology, and computation of protein aggregates
R00431	E00183	1SJA-4	1	2025-09-24	9:00	11:30	Room J	Symposium	New frontiers in research linking structure, pathology, and computation of protein aggregates
R00811	E00715	1SJA-5	1	2025-09-24	9:00	11:30	Room J	Symposium	New frontiers in research linking structure, pathology, and computation of protein aggregates
R00115	E00040	1SJA-6	1	2025-09-24	9:00	11:30	Room J	Symposium	New frontiers in research linking structure, pathology, and computation of protein aggregates
R00891	E00731	2SAA-1	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R01199	E01088	2SAA-2	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R01077	E00948	2SAA-3	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R01055	E00908	2SAA-4	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R00988	E00817	2SAA-5	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R00645	E00420	2SAA-6	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R00909	E00754	2SAA-7	2	2025-09-25	9:00	11:30	Room A	Symposium	Inferring Biomolecular Complex Structures Using Experimental Data
R00890	E00729	2SBA-1	2	2025-09-25	9:00	11:30	Room B	Symposium	Signal transduction through membrane proteins
R00112	E00045	2SBA-2	2	2025-09-25	9:00	11:30	Room B	Symposium	Signal transduction through membrane proteins
R00689	E00427	2SBA-3	2	2025-09-25	9:00	11:30	Room B	Symposium	Signal transduction through membrane proteins
R00350	E00243	2SBA-4	2	2025-09-25	9:00	11:30	Room B	Symposium	Signal transduction through membrane proteins

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00065	E00358	2SBA-5	2	2025-09-25	9:00	11:30	Room B	Symposium	Signal transduction through membrane proteins
R01091	E00968	2SBA-6	2	2025-09-25	9:00	11:30	Room B	Symposium	Signal transduction through membrane proteins
R00131	E00217	2SCA-1	2	2025-09-25	9:00	11:30	Room C	Symposium	Forecasting Biosynthesis: A New Frontier in Biosynthesis Research that Integrates Experiment and Computation
R00036	E00012	2SCA-2	2	2025-09-25	9:00	11:30	Room C	Symposium	Forecasting Biosynthesis: A New Frontier in Biosynthesis Research that Integrates Experiment and Computation
R00472	E00240	2SCA-3	2	2025-09-25	9:00	11:30	Room C	Symposium	Forecasting Biosynthesis: A New Frontier in Biosynthesis Research that Integrates Experiment and Computation
R00038	E00201	2SCA-4	2	2025-09-25	9:00	11:30	Room C	Symposium	Forecasting Biosynthesis: A New Frontier in Biosynthesis Research that Integrates Experiment and Computation
R00754	E00516	2SCA-5	2	2025-09-25	9:00	11:30	Room C	Symposium	Forecasting Biosynthesis: A New Frontier in Biosynthesis Research that Integrates Experiment and Computation
R01153	E01071	2SCA-6	2	2025-09-25	9:00	11:30	Room C	Symposium	Forecasting Biosynthesis: A New Frontier in Biosynthesis Research that Integrates Experiment and Computation
R00471	E00221	2SDA-1	2	2025-09-25	9:00	11:30	Room D	Symposium	A marriage of cells with “another world” produced by chemistry – Augmentation of the world of life through the innovative concept of interface
R00130	E00043	2SDA-2	2	2025-09-25	9:00	11:30	Room D	Symposium	A marriage of cells with “another world” produced by chemistry – Augmentation of the world of life through the innovative concept of interface
R00151	E00260	2SDA-3	2	2025-09-25	9:00	11:30	Room D	Symposium	A marriage of cells with “another world” produced by chemistry – Augmentation of the world of life through the innovative concept of interface
R00720	E00627	2SDA-4	2	2025-09-25	9:00	11:30	Room D	Symposium	A marriage of cells with “another world” produced by chemistry – Augmentation of the world of life through the innovative concept of interface
R00841	E00629	2SDA-5	2	2025-09-25	9:00	11:30	Room D	Symposium	A marriage of cells with “another world” produced by chemistry – Augmentation of the world of life through the innovative concept of interface
R00019	E00182	2SEA-1	2	2025-09-25	9:00	11:30	Room E	Symposium	Compartment- and Region-Dependent Biological Phenomena and Visualization
R00024	E00009	2SEA-2	2	2025-09-25	9:00	11:30	Room E	Symposium	Compartment- and Region-Dependent Biological Phenomena and Visualization
R00187	E00071	2SEA-3	2	2025-09-25	9:00	11:30	Room E	Symposium	Compartment- and Region-Dependent Biological Phenomena and Visualization
R00031	E00010	2SEA-4	2	2025-09-25	9:00	11:30	Room E	Symposium	Compartment- and Region-Dependent Biological Phenomena and Visualization
R00005	E00004	2SEA-5	2	2025-09-25	9:00	11:30	Room E	Symposium	Compartment- and Region-Dependent Biological Phenomena and Visualization
R00077	E00029	2SEA-6	2	2025-09-25	9:00	11:30	Room E	Symposium	Compartment- and Region-Dependent Biological Phenomena and Visualization
R00328	E00125	2SFA-1	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R01073	E00978	2SFA-2	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R00295	E00151	2SFA-3	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R00246	E00517	2SFA-4	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R01154	E01072	2SFA-5	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R00231	E00089	2SFA-6	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R00613	E00349	2SFA-7	2	2025-09-25	9:00	11:30	Room F	Symposium	Self-transformation of living systems induced by mechanical forces
R00070	E00223	2SGA-1	2	2025-09-25	9:00	11:30	Room G	Symposium	Exploring the reality of biological clusters through information science and advanced imaging
R00026	E00007	2SGA-2	2	2025-09-25	9:00	11:30	Room G	Symposium	Exploring the reality of biological clusters through information science and advanced imaging
R00355	E00142	2SGA-3	2	2025-09-25	9:00	11:30	Room G	Symposium	Exploring the reality of biological clusters through information science and advanced imaging
R00658	E00455	2SGA-4	2	2025-09-25	9:00	11:30	Room G	Symposium	Exploring the reality of biological clusters through information science and advanced imaging
R00010	E00544	2SGA-5	2	2025-09-25	9:00	11:30	Room G	Symposium	Exploring the reality of biological clusters through information science and advanced imaging
R00013	E00005	2SGA-6	2	2025-09-25	9:00	11:30	Room G	Symposium	Exploring the reality of biological clusters through information science and advanced imaging
R00085	E00032	2SHA-1	2	2025-09-25	9:00	11:30	Room H	Symposium	Mirror-Life Synthesis: Its Possibility, Potential, and Problems
R00105	E00735	2SHA-2	2	2025-09-25	9:00	11:30	Room H	Symposium	Mirror-Life Synthesis: Its Possibility, Potential, and Problems
R00338	E00130	2SHA-3	2	2025-09-25	9:00	11:30	Room H	Symposium	Mirror-Life Synthesis: Its Possibility, Potential, and Problems
R00533	E00276	2SHA-4	2	2025-09-25	9:00	11:30	Room H	Symposium	Mirror-Life Synthesis: Its Possibility, Potential, and Problems
R00701	E00444	2SHA-5	2	2025-09-25	9:00	11:30	Room H	Symposium	Mirror-Life Synthesis: Its Possibility, Potential, and Problems
R00069	E00024	2SIA-1	2	2025-09-25	9:00	11:30	Room I	Symposium	Design and control of liquid–liquid phase separation of proteins

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00078	E00084	2SIA-2	2	2025-09-25	9:00	11:30	Room I	Symposium	Design and control of liquid–liquid phase separation of proteins
R00517	E00258	2SIA-3	2	2025-09-25	9:00	11:30	Room I	Symposium	Design and control of liquid–liquid phase separation of proteins
R01186	E01078	2SIA-4	2	2025-09-25	9:00	11:30	Room I	Symposium	Design and control of liquid–liquid phase separation of proteins
R00202	E00078	2SIA-5	2	2025-09-25	9:00	11:30	Room I	Symposium	Design and control of liquid–liquid phase separation of proteins
R00281	E00144	2SJA-1	2	2025-09-25	9:00	11:30	Room J	Symposium	Cutting Edge of Rhodopsin Research ~Where Tradition Meets Innovation~
R00074	E00077	2SJA-2	2	2025-09-25	9:00	11:30	Room J	Symposium	Cutting Edge of Rhodopsin Research ~Where Tradition Meets Innovation~
R00143	E00407	2SJA-3	2	2025-09-25	9:00	11:30	Room J	Symposium	Cutting Edge of Rhodopsin Research ~Where Tradition Meets Innovation~
R00324	E00224	2SJA-5	2	2025-09-25	9:00	11:30	Room J	Symposium	Cutting Edge of Rhodopsin Research ~Where Tradition Meets Innovation~
R01196	E01085	2SKA-1	2	2025-09-25	9:00	11:30	Room K	Symposium	Korea-Japan Bilateral Symposium: Expanding Frontiers of Biophysics in Two Countries
R01194	E01083	2SKA-2	2	2025-09-25	9:00	11:30	Room K	Symposium	Korea-Japan Bilateral Symposium: Expanding Frontiers of Biophysics in Two Countries
R01198	E01087	2SKA-3	2	2025-09-25	9:00	11:30	Room K	Symposium	Korea-Japan Bilateral Symposium: Expanding Frontiers of Biophysics in Two Countries
R01197	E01086	2SKA-4	2	2025-09-25	9:00	11:30	Room K	Symposium	Korea-Japan Bilateral Symposium: Expanding Frontiers of Biophysics in Two Countries
R01195	E01084	2SKA-5	2	2025-09-25	9:00	11:30	Room K	Symposium	Korea-Japan Bilateral Symposium: Expanding Frontiers of Biophysics in Two Countries
R00091	E00922	2SKA-6	2	2025-09-25	9:00	11:30	Room K	Symposium	Korea-Japan Bilateral Symposium: Expanding Frontiers of Biophysics in Two Countries
R00029	E00030	2SAP-1	2	2025-09-25	16:15	18:45	Room A	Symposium	EpigenoBridge: Toward Understanding the Epigenome's Role in Chromatin Structure Formation and Replication Mechanisms from the Molecular to the Cellular Scale
R00911	E00758	2SAP-2	2	2025-09-25	16:15	18:45	Room A	Symposium	EpigenoBridge: Toward Understanding the Epigenome's Role in Chromatin Structure Formation and Replication Mechanisms from the Molecular to the Cellular Scale
R00226	E00362	2SAP-3	2	2025-09-25	16:15	18:45	Room A	Symposium	EpigenoBridge: Toward Understanding the Epigenome's Role in Chromatin Structure Formation and Replication Mechanisms from the Molecular to the Cellular Scale
R00048	E00744	2SAP-4	2	2025-09-25	16:15	18:45	Room A	Symposium	EpigenoBridge: Toward Understanding the Epigenome's Role in Chromatin Structure Formation and Replication Mechanisms from the Molecular to the Cellular Scale
R00020	E00440	2SAP-5	2	2025-09-25	16:15	18:45	Room A	Symposium	EpigenoBridge: Toward Understanding the Epigenome's Role in Chromatin Structure Formation and Replication Mechanisms from the Molecular to the Cellular Scale
R00224	E00171	2SBP-1	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00815	E00617	2SBP-2	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00184	E00069	2SBP-3	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00197	E00572	2SBP-4	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00956	E00798	2SBP-5	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00756	E00542	2SBP-6	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00139	E00100	2SBP-7	2	2025-09-25	16:15	18:45	Room B	Symposium	Understanding Biomolecular Condensation from the Perspective of Dynamic Solution Environments
R00008	E00984	2SCP-1	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity
R00092	E00035	2SCP-2	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity
R00097	E00036	2SCP-3	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity
R00261	E00153	2SCP-4	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity
R00262	E00249	2SCP-5	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00339	E00802	2SCP-6	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity
R00564	E00304	2SCP-7	2	2025-09-25	16:15	18:45	Room C	Symposium	Adaptive Evolutionary Strategy of Life in a Gravitational Field "Cytoskeletal Dynamics" ,"Mechanical Homeostasis" for Quality of Life in a Super-aging Society - Self-organization, Molecular Chaperones, Hippo Pathway, Visualization and Conscious Activity
R00434	E00373	2SDP-1	2	2025-09-25	16:15	18:45	Room D	Symposium	Towards the elucidation of multicellular organisms: Diverse approaches to capturing the characteristics of cells within tissues
R00732	E00489	2SDP-2	2	2025-09-25	16:15	18:45	Room D	Symposium	Towards the elucidation of multicellular organisms: Diverse approaches to capturing the characteristics of cells within tissues
R00777	E00662	2SDP-3	2	2025-09-25	16:15	18:45	Room D	Symposium	Towards the elucidation of multicellular organisms: Diverse approaches to capturing the characteristics of cells within tissues
R00485	E00329	2SDP-4	2	2025-09-25	16:15	18:45	Room D	Symposium	Towards the elucidation of multicellular organisms: Diverse approaches to capturing the characteristics of cells within tissues
R00082	E00034	2SDP-5	2	2025-09-25	16:15	18:45	Room D	Symposium	Towards the elucidation of multicellular organisms: Diverse approaches to capturing the characteristics of cells within tissues
R00052	E00016	2SEP-1	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R00644	E00385	2SEP-2	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R00504	E00493	2SEP-3	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R01035	E00895	2SEP-4	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R00407	E00739	2SEP-5	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R00312	E00225	2SEP-6	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R00361	E00367	2SEP-7	2	2025-09-25	16:15	18:45	Room E	Symposium	Approaching Active Matter from Biophysics Perspective
R00060	E00021	2SFP-1	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00743	E00522	2SFP-2	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00511	E00510	2SFP-3	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00233	E00088	2SFP-4	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00062	E00052	2SFP-5	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00657	E00605	2SFP-6	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00073	E00027	2SFP-7	2	2025-09-25	16:15	18:45	Room F	Symposium	Advancing drug discovery and healthcare through supercomputer Fugaku
R00660	E00384	2SGP-1	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00690	E00472	2SGP-2	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00602	E00399	2SGP-3	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00595	E00730	2SGP-4	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00561	E00303	2SGP-5	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00654	E00648	2SGP-6	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00665	E00388	2SGP-7	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00655	E00402	2SGP-8	2	2025-09-25	16:15	18:45	Room G	Symposium	Supramolecular Complexes and Their Regulations to Enable Photosynthesis All Around the Globe
R00700	E00682	2SHP-1	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches
R00234	E00365	2SHP-2	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches
R00206	E00079	2SHP-3	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches
R00271	E00108	2SHP-4	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches
R00110	E00056	2SHP-5	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00268	E00340	2SHP-6	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches
R00118	E00740	2SHP-7	2	2025-09-25	16:15	18:45	Room H	Symposium	Towards the Elucidation of Structure of Meso-entangled Bodies through the Integration of Computational and Experimental Approaches
R01141	E01051	2SIP-1	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R00960	E00797	2SIP-2	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R00405	E00334	2SIP-3	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R00819	E00898	2SIP-4	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R01192	E01081	2SIP-5	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R00594	E00326	2SIP-6	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R01130	E01027	2SIP-7	2	2025-09-25	16:15	18:45	Room I	Symposium	Deciphering complex cellular functions: Mechanistic insights and technological innovations
R00182	E00068	2SJP-1	2	2025-09-25	16:15	18:45	Room J	Symposium	Japan-Australia-Taiwan Trilateral Symposium: New Frontiers in Biological Measurement Enabled by Quantum Life Science (International Quantum Science and Technology Year Commemorative Symposium)
R00666	E00392	2SJP-2	2	2025-09-25	16:15	18:45	Room J	Symposium	Japan-Australia-Taiwan Trilateral Symposium: New Frontiers in Biological Measurement Enabled by Quantum Life Science (International Quantum Science and Technology Year Commemorative Symposium)
R01107	E01022	2SJP-3	2	2025-09-25	16:15	18:45	Room J	Symposium	Japan-Australia-Taiwan Trilateral Symposium: New Frontiers in Biological Measurement Enabled by Quantum Life Science (International Quantum Science and Technology Year Commemorative Symposium)
R01237	E01101	2SJP-4	2	2025-09-25	16:15	18:45	Room J	Symposium	Japan-Australia-Taiwan Trilateral Symposium: New Frontiers in Biological Measurement Enabled by Quantum Life Science (International Quantum Science and Technology Year Commemorative Symposium)
R00192	E00076	2SJP-5	2	2025-09-25	16:15	18:45	Room J	Symposium	Japan-Australia-Taiwan Trilateral Symposium: New Frontiers in Biological Measurement Enabled by Quantum Life Science (International Quantum Science and Technology Year Commemorative Symposium)
R01143	E01054	2SJP-6	2	2025-09-25	16:15	18:45	Room J	Symposium	Japan-Australia-Taiwan Trilateral Symposium: New Frontiers in Biological Measurement Enabled by Quantum Life Science (International Quantum Science and Technology Year Commemorative Symposium)
R00865	E00658	2SKP-1	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00057	E00137	2SKP-2	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00577	E00307	2SKP-3	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00972	E01050	2SKP-4	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00055	E00018	2SKP-5	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00084	E00031	2SKP-6	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00498	E00663	2SKP-7	2	2025-09-25	16:15	18:45	Room K	Symposium	Artificial cell and boundary between living and non-living matters
R00213	E00080	3SAA-1	3	2025-09-26	9:00	11:30	Room A	Symposium	Norway-Japan Bi-lateral Symposium
R00188	E00072	3SAA-2	3	2025-09-26	9:00	11:30	Room A	Symposium	Norway-Japan Bi-lateral Symposium
R00505	E00253	3SAA-3	3	2025-09-26	9:00	11:30	Room A	Symposium	Norway-Japan Bi-lateral Symposium
R00181	E00328	3SAA-4	3	2025-09-26	9:00	11:30	Room A	Symposium	Norway-Japan Bi-lateral Symposium
R00152	E00354	3SAA-5	3	2025-09-26	9:00	11:30	Room A	Symposium	Norway-Japan Bi-lateral Symposium
R00736	E00492	3SAA-6	3	2025-09-26	9:00	11:30	Room A	Symposium	Norway-Japan Bi-lateral Symposium
R01158	E01074	3SBA-1	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00067	E00109	3SBA-2	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00243	E00095	3SBA-3	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00456	E00219	3SBA-4	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00124	E00419	3SBA-5	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00721	E00467	3SBA-6	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00637	E00486	3SBA-7	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00071	E00356	3SBA-8	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00232	E00116	3SBA-9	3	2025-09-26	9:00	11:30	Room B	Symposium	Bioluminescence Interdisciplinary Collaboration between Experimental and Theoretical Approach
R00550	E00302	3SEA-1	3	2025-09-26	9:00	11:30	Room E	Symposium	Advances in NMR Methodologies and Applications to Complex Biological Systems/Landscapes
R00569	E00312	3SEA-2	3	2025-09-26	9:00	11:30	Room E	Symposium	Advances in NMR Methodologies and Applications to Complex Biological Systems/Landscapes
R00230	E00179	3SEA-3	3	2025-09-26	9:00	11:30	Room E	Symposium	Advances in NMR Methodologies and Applications to Complex Biological Systems/Landscapes
R00722	E00471	3SEA-4	3	2025-09-26	9:00	11:30	Room E	Symposium	Advances in NMR Methodologies and Applications to Complex Biological Systems/Landscapes
R00770	E00543	3SEA-5	3	2025-09-26	9:00	11:30	Room E	Symposium	Advances in NMR Methodologies and Applications to Complex Biological Systems/Landscapes
R00547	E00275	3SEA-6	3	2025-09-26	9:00	11:30	Room E	Symposium	Advances in NMR Methodologies and Applications to Complex Biological Systems/Landscapes
R00125	E00042	3SFA-1	3	2025-09-26	9:00	11:30	Room F	Symposium	Interdisciplinary investigations into the biophysics of the origins of life
R00487	E00235	3SFA-2	3	2025-09-26	9:00	11:30	Room F	Symposium	Interdisciplinary investigations into the biophysics of the origins of life
R00530	E00753	3SFA-3	3	2025-09-26	9:00	11:30	Room F	Symposium	Interdisciplinary investigations into the biophysics of the origins of life
R00593	E00324	3SFA-4	3	2025-09-26	9:00	11:30	Room F	Symposium	Interdisciplinary investigations into the biophysics of the origins of life
R00996	E00824	3SFA-5	3	2025-09-26	9:00	11:30	Room F	Symposium	Interdisciplinary investigations into the biophysics of the origins of life
R01155	E01073	3SFA-6	3	2025-09-26	9:00	11:30	Room F	Symposium	Interdisciplinary investigations into the biophysics of the origins of life
R00148	E00047	3SGA-1	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R00163	E00054	3SGA-2	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R01182	E01076	3SGA-3	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R00673	E00466	3SGA-4	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R00149	E00048	3SGA-5	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R00600	E00330	3SGA-6	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R00072	E00026	3SGA-7	3	2025-09-26	9:00	11:30	Room G	Symposium	Integrating Measurement and Information Science: Unlocking New Frontiers in Biology
R01219	E01091	3SHA-1	3	2025-09-26	9:00	11:30	Room H	Symposium	Understanding the high-dimensional biological systems rationally through prediction and verification
R00016	E00734	3SHA-2	3	2025-09-26	9:00	11:30	Room H	Symposium	Understanding the high-dimensional biological systems rationally through prediction and verification
R00228	E00085	3SHA-3	3	2025-09-26	9:00	11:30	Room H	Symposium	Understanding the high-dimensional biological systems rationally through prediction and verification
R01161	E01075	3SHA-4	3	2025-09-26	9:00	11:30	Room H	Symposium	Understanding the high-dimensional biological systems rationally through prediction and verification
R00219	E00197	3SHA-5	3	2025-09-26	9:00	11:30	Room H	Symposium	Understanding the high-dimensional biological systems rationally through prediction and verification
R00554	E00344	3SIA-1	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R00302	E00666	3SIA-2	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R00132	E00836	3SIA-3	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R00438	E00478	3SIA-4	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R00548	E00554	3SIA-5	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R00120	E00194	3SIA-6	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R01000	E00829	3SIA-7	3	2025-09-26	9:00	11:30	Room I	Symposium	Molecular technologies for creating and utilizing artificial cell membranes
R00144	E00046	3SJA-1	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R00697	E00437	3SJA-2	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R00903	E00751	3SJA-3	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R00173	E00061	3SJA-4	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R00979	E00893	3SJA-5	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R01207	E01089	3SJA-6	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R01208	E01090	3SJA-7	3	2025-09-26	9:00	11:30	Room J	Symposium	Chronoproteomology: protein-driven understanding of biological time
R00007	E00013	1MSF-1	1	2025-09-24	18:50	20:30	Room F	Mini-Symposium	Unlocking Vesicle Dynamics: Advanced Imaging, AI, and Biomedical Applications
R00315	E00121	1MSF-2	1	2025-09-24	18:50	20:30	Room F	Mini-Symposium	Unlocking Vesicle Dynamics: Advanced Imaging, AI, and Biomedical Applications
R00466	E00677	1MSF-3	1	2025-09-24	18:50	20:30	Room F	Mini-Symposium	Unlocking Vesicle Dynamics: Advanced Imaging, AI, and Biomedical Applications
R00847	E00630	1MSF-4	1	2025-09-24	18:50	20:30	Room F	Mini-Symposium	Unlocking Vesicle Dynamics: Advanced Imaging, AI, and Biomedical Applications
R00828	E00603	1MSF-5	1	2025-09-24	18:50	20:30	Room F	Mini-Symposium	Unlocking Vesicle Dynamics: Advanced Imaging, AI, and Biomedical Applications

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00325	E00123	1MSG-1	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00143	E00345	1MSG-2	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00003	E00002	1MSG-3	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00838	E00620	1MSG-4	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00023	E00006	1MSG-5	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00494	E00295	1MSG-6	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00166	E00128	1MSG-7	1	2025-09-24	18:50	20:30	Room G	Mini-Symposium	Frontiers in Biophysics Spun by the Society of Young Scientists
R00053	E00017	1MSH-1	1	2025-09-24	18:50	20:30	Room H	Mini-Symposium	Recent developments in protein hydrogen visualization in Japan
R01193	E01082	1MSH-2	1	2025-09-24	18:50	20:30	Room H	Mini-Symposium	Recent developments in protein hydrogen visualization in Japan
R00063	E00022	1MSH-3	1	2025-09-24	18:50	20:30	Room H	Mini-Symposium	Recent developments in protein hydrogen visualization in Japan
R00059	E00020	1MSH-4	1	2025-09-24	18:50	20:30	Room H	Mini-Symposium	Recent developments in protein hydrogen visualization in Japan
R00475	E00236	1MSH-5	1	2025-09-24	18:50	20:30	Room H	Mini-Symposium	Recent developments in protein hydrogen visualization in Japan
R00415	E00550	1MSH-6	1	2025-09-24	18:50	20:30	Room H	Mini-Symposium	Recent developments in protein hydrogen visualization in Japan
R00495	E00244	1MSI-1	1	2025-09-24	18:50	20:30	Room I	Mini-Symposium	Invitation to Protein Design
R00606	E00339	1MSI-2	1	2025-09-24	18:50	20:30	Room I	Mini-Symposium	Invitation to Protein Design
R00177	E00064	1MSI-3	1	2025-09-24	18:50	20:30	Room I	Mini-Symposium	Invitation to Protein Design
R00499	E00245	1MSI-4	1	2025-09-24	18:50	20:30	Room I	Mini-Symposium	Invitation to Protein Design
R00984	E00813	1MSJ-1	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R01093	E00961	1MSJ-2	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R00950	E00999	1MSJ-3	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R00672	E00582	1MSJ-4	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R01022	E01070	1MSJ-5	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R00964	E00799	1MSJ-6	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R00061	E00674	1MSJ-7	1	2025-09-24	18:50	20:30	Room J	Mini-Symposium	Elucidating the Principles of Genome Organization: Bringing Together Theory and Experiments
R00558	E00285	1GA001	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00842	E00671	1GA002	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00870	E00679	1GA003	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00597	E00706	1GA004	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00656	E00709	1GA005	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00887	E00723	1GA006	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00497	E00256	1GA007	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00390	E00412	1GA008	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00135	E00415	1GA009	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00527	E00600	1GA010	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00856	E00646	1GA011	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00859	E00653	1GA012	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00398	E00699	1GA013	1	2025-09-24	15:10	18:10	Room A	Oral Presentations (Student Presentation Award)	Protein: Structure, Function
R00452	E00390	1GB001	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00727	E00481	1GB002	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00716	E00482	1GB003	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00296	E00571	1GB004	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00802	E00575	1GB005	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00284	E00591	1GB006	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00215	E00633	1GB007	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00298	E00657	1GB008	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00410	E00169	1GB009	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00106	E00205	1GB010	1	2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00142	E00259	1GB011		1 2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00101	E00368	1GB012		1 2025-09-24	15:10	18:10	Room B	Oral Presentations (Student Presentation Award)	Protein: Property, Intrinsic disorder
R00604	E00336	1GC001		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00404	E00476	1GC002		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00207	E00157	1GC003		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00259	E00351	1GC004		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00269	E00364	1GC005		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00461	E00596	1GC006		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00260	E00672	1GC007		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00396	E00691	1GC008		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00806	E00708	1GC009		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00675	E00717	1GC010		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00463	E00651	1GC011		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00319	E00683	1GC012		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00738	E00719	1GC013		1 2025-09-24	15:10	18:10	Room C	Oral Presentations (Student Presentation Award)	Protein: Measurement, Engineering, Membrane proteins, Bioengineering
R00321	E00190	1GD001		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00380	E00353	1GD002		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00314	E00383	1GD003		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00553	E00456	1GD004		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00725	E00485	1GD005		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00758	E00694	1GD006		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00882	E00698	1GD007		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00636	E00713	1GD008		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00087	E00102	1GD009		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00164	E00635	1GD010		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00490	E00656	1GD011		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00877	E00702	1GD012		1 2025-09-24	15:10	18:10	Room D	Oral Presentations (Student Presentation Award)	Cell biology, Neuroscience & Sensory systems
R00039	E00044	1GE001		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00512	E00309	1GE002		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00773	E00664	1GE003		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00330	E00360	1GE004		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00172	E00060	1GE005		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00291	E00359	1GE006		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00340	E00395	1GE007		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00616	E00401	1GE008		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00292	E00446	1GE009		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00349	E00449	1GE010		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00129	E00529	1GE011		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00860	E00726	1GE012		1 2025-09-24	15:10	18:10	Room E	Oral Presentations (Student Presentation Award)	Molecular motor, Nucleic acid: binding protein, nanotechnology
R00237	E00092	1GF001		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00331	E00136	1GF002		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00285	E00313	1GF003		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00663	E00391	1GF004		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00414	E00601	1GF005		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00886	E00718	1GF006		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00342	E00145	1GF007		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00507	E00611	1GF008		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00137	E00637	1GF009		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00104	E00712	1GF010		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00635	E00403	1GF011		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00839	E00655	1GF012		1 2025-09-24	15:10	18:10	Room F	Oral Presentations (Student Presentation Award)	Biological & Artificial membrane: Structure, Property, Dynamics, Signal transduction
R00423	E00250	1GG001		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00217	E00483	1GG002		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00744	E00626	1GG003		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00216	E00081	1GG004		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00615	E00397	1GG005		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00586	E00724	1GG006		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00154	E00140	1GG007		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00483	E00447	1GG008		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00304	E00614	1GG009		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00581	E00669	1GG010		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00813	E00697	1GG011		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00619	E00716	1GG012		1 2025-09-24	15:10	18:10	Room G	Oral Presentations (Student Presentation Award)	Origin of life & Evolution, Theoretical biology, Bioimaging
R00094	E00058	1GH001		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00002	E00134	1GH002		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00358	E00228	1GH003		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00323	E00270	1GH004		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00516	E00284	1GH005		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00682	E00418	1GH006		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00683	E00500	1GH007		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00647	E00513	1GH008		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00846	E00638	1GH009		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00854	E00684	1GH010		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00679	E00727	1GH011		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00297	E00688	1GH012		1 2025-09-24	15:10	18:10	Room H	Oral Presentations (Student Presentation Award)	Computational biology: Molecular simulation, Modeling
R00301	E00111	1GI001		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00136	E00301	1GI002		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00413	E00439	1GI003		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00427	E00487	1GI004		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00095	E00584	1GI005		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00203	E00598	1GI006		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00718	E00720	1GI007		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00058	E00086	1GI008		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00402	E00640	1GI009		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00100	E00147	1GI010		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00612	E00632	1GI011		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00289	E00649	1GI012		1 2025-09-24	15:10	18:10	Room I	Oral Presentations (Student Presentation Award)	Photobiology: Photoreception, Photosynthesis, Ecology & Environment
R00393	E00443	1GJ001		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00762	E00692	1GJ002		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00820	E00693	1GJ003		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00884	E00703	1GJ004		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00196	E00141	1GJ005		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00161	E00170	1GJ006		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00417	E00470	1GJ007		1 2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics

Registration ID	Submission ID	Presentation ID	Day	Date	Start	End	Room	Presentation Type	Session Title
R00599	E00618	1GJ008	1	2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00365	E00622	1GJ009	1	2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00419	E00686	1GJ010	1	2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00453	E00704	1GJ011	1	2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00274	E00508	1GJ012	1	2025-09-24	15:10	18:10	Room J	Oral Presentations (Student Presentation Award)	Synthetic biology & Artificial cells, Measurements, Miscellaneous topics
R00377	E00507	1EA001	1	2025-09-24	18:50	20:30	Room A	Oral Presentations (Evening Session)	Nucleic acid: binding protein, nanotechnology
R00032	E00011	1EA002	1	2025-09-24	18:50	20:30	Room A	Oral Presentations (Evening Session)	Nucleic acid: binding protein, nanotechnology
R00050	E00610	1EA003	1	2025-09-24	18:50	20:30	Room A	Oral Presentations (Evening Session)	Nucleic acid: binding protein, nanotechnology
R01121	E01024	1EA004	1	2025-09-24	18:50	20:30	Room A	Oral Presentations (Evening Session)	Nucleic acid: binding protein, nanotechnology
R00307	E00445	1EB001	1	2025-09-24	18:50	20:30	Room B	Oral Presentations (Evening Session)	Bioimaging, Measurement
R00621	E00920	1EB002	1	2025-09-24	18:50	20:30	Room B	Oral Presentations (Evening Session)	Bioimaging, Measurement
R00702	E00670	1EB003	1	2025-09-24	18:50	20:30	Room B	Oral Presentations (Evening Session)	Bioimaging, Measurement
R01025	E00861	1EB004	1	2025-09-24	18:50	20:30	Room B	Oral Presentations (Evening Session)	Bioimaging, Measurement
R01131	E01030	1EB005	1	2025-09-24	18:50	20:30	Room B	Oral Presentations (Evening Session)	Bioimaging, Measurement
R00523	E00561	1EC001	1	2025-09-24	18:50	20:30	Room C	Oral Presentations (Evening Session)	Cell biology, Molecular motor, Nonequilibrium
R00047	E00234	1EC002	1	2025-09-24	18:50	20:30	Room C	Oral Presentations (Evening Session)	Cell biology, Molecular motor, Nonequilibrium
R00445	E00199	1EC003	1	2025-09-24	18:50	20:30	Room C	Oral Presentations (Evening Session)	Cell biology, Molecular motor, Nonequilibrium
R01102	E00971	1EC004	1	2025-09-24	18:50	20:30	Room C	Oral Presentations (Evening Session)	Cell biology, Molecular motor, Nonequilibrium
R00611	E00348	1ED001	1	2025-09-24	18:50	20:30	Room D	Oral Presentations (Evening Session)	Biological membrane, Synthetic biology, Theoretical biology
R00670	E00639	1ED002	1	2025-09-24	18:50	20:30	Room D	Oral Presentations (Evening Session)	Biological membrane, Synthetic biology, Theoretical biology
R01028	E00938	1ED003	1	2025-09-24	18:50	20:30	Room D	Oral Presentations (Evening Session)	Biological membrane, Synthetic biology, Theoretical biology
R00861	E00746	1ED004	1	2025-09-24	18:50	20:30	Room D	Oral Presentations (Evening Session)	Biological membrane, Synthetic biology, Theoretical biology
R00519	E00463	1EE001	1	2025-09-24	18:50	20:30	Room E	Oral Presentations (Evening Session)	Computational biology: Molecular simulation and modeling
R00044	E00733	1EE002	1	2025-09-24	18:50	20:30	Room E	Oral Presentations (Evening Session)	Computational biology: Molecular simulation and modeling
R00989	E01067	1EE003	1	2025-09-24	18:50	20:30	Room E	Oral Presentations (Evening Session)	Computational biology: Molecular simulation and modeling
R00686	E00422	Cancelled							
R01255	E01104	1EE005	1	2025-09-24	18:50	20:30	Room E	Oral Presentations (Evening Session)	Computational biology: Molecular simulation and modeling
R01188	E01079	3HL0900	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01189	E01080	3HL0915	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01236	E01100	3HL0930	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01230	E01094	3HL0945	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01229	E01093	3HL1000	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01227	E01092	3HL1015	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01231	E01095	3HL1030	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01232	E01096	3HL1045	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01233	E01097	3HL1100	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01234	E01098	3HL1115	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R01235	E01099	3HL1130	3	2025-09-26	9:00	11:45	Room D	Oral Presentations (High School Students)	
R00040	E00154	1Pos001	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00283	E00174	1Pos002	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00424	E00175	1Pos003	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00450	E00200	1Pos004	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00449	E00226	1Pos005	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00168	E00257	1Pos006	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00518	E00261	1Pos007	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00468	E00280	1Pos008	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00598	E00332	1Pos009	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure

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R00290	E00421	1Pos010	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00381	E00441	1Pos011	1	2025-09-24	13:00	15:00		Poster Presentations	01A. Protein: Structure
R00353	E00166	1Pos012	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00375	E00242	1Pos013	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00531	E00267	1Pos014	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00133	E00308	1Pos015	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00123	E00320	1Pos016	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00596	E00325	1Pos017	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00614	E00347	1Pos018	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00668	E00393	1Pos019	1	2025-09-24	13:00	15:00		Poster Presentations	01B. Protein: Physical property
R00138	E00074	1Pos020	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00200	E00083	1Pos021	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00308	E00114	1Pos022	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00582	E00315	1Pos023	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00628	E00355	1Pos024	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00699	E00452	1Pos025	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00704	E00461	1Pos026	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00705	E00462	1Pos027	1	2025-09-24	13:00	15:00		Poster Presentations	01C. Protein: Function
R00286	E00115	1Pos028	1	2025-09-24	13:00	15:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00093	E00164	1Pos029	1	2025-09-24	13:00	15:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00482	E00231	1Pos030	1	2025-09-24	13:00	15:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00560	E00282	1Pos031	1	2025-09-24	13:00	15:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00640	E00370	1Pos032	1	2025-09-24	13:00	15:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00649	E00378	1Pos033	1	2025-09-24	13:00	15:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00235	E00090	1Pos034	1	2025-09-24	13:00	15:00		Poster Presentations	01E. Protein: Engineering
R00409	E00176	1Pos035	1	2025-09-24	13:00	15:00		Poster Presentations	01E. Protein: Engineering
R00385	E00185	1Pos036	1	2025-09-24	13:00	15:00		Poster Presentations	01E. Protein: Engineering
R00378	E00209	1Pos037	1	2025-09-24	13:00	15:00		Poster Presentations	01E. Protein: Engineering
R00632	E00366	1Pos038	1	2025-09-24	13:00	15:00		Poster Presentations	01E. Protein: Engineering
R00111	E00038	1Pos039	1	2025-09-24	13:00	15:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00081	E00168	1Pos040	1	2025-09-24	13:00	15:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00571	E00297	1Pos041	1	2025-09-24	13:00	15:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00451	E00404	1Pos042	1	2025-09-24	13:00	15:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00076	E00028	1Pos043	1	2025-09-24	13:00	15:00		Poster Presentations	02. Heme proteins
R00534	E00268	1Pos044	1	2025-09-24	13:00	15:00		Poster Presentations	02. Heme proteins
R00186	E00070	1Pos045	1	2025-09-24	13:00	15:00		Poster Presentations	03. Membrane proteins
R00153	E00139	1Pos046	1	2025-09-24	13:00	15:00		Poster Presentations	03. Membrane proteins
R00488	E00352	1Pos047	1	2025-09-24	13:00	15:00		Poster Presentations	03. Membrane proteins
R00209	E00457	1Pos048	1	2025-09-24	13:00	15:00		Poster Presentations	03. Membrane proteins
R00318	E00173	1Pos049	1	2025-09-24	13:00	15:00		Poster Presentations	04. DNA & DNA binding proteins
R00442	E00216	1Pos050	1	2025-09-24	13:00	15:00		Poster Presentations	04. DNA & DNA binding proteins
R00529	E00264	1Pos051	1	2025-09-24	13:00	15:00		Poster Presentations	04. DNA & DNA binding proteins
R00337	E00129	1Pos052	1	2025-09-24	13:00	15:00		Poster Presentations	05. RNA & RNA binding proteins
R00332	E00127	1Pos053	1	2025-09-24	13:00	15:00		Poster Presentations	06. DNA/RNA nanotechnology
R00392	E00218	1Pos054	1	2025-09-24	13:00	15:00		Poster Presentations	06. DNA/RNA nanotechnology
R00373	E00314	1Pos055	1	2025-09-24	13:00	15:00		Poster Presentations	06. DNA/RNA nanotechnology
R00535	E00319	1Pos056	1	2025-09-24	13:00	15:00		Poster Presentations	06. DNA/RNA nanotechnology

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R00522	E00406	1Pos057	1	2025-09-24	13:00	15:00		Poster Presentations	07. Nucleic acid: Others
R00653	E00436	1Pos058	1	2025-09-24	13:00	15:00		Poster Presentations	07. Nucleic acid: Others
R00051	E00019	1Pos059	1	2025-09-24	13:00	15:00		Poster Presentations	08. Chromatin & Chromosomes
R00194	E00075	1Pos060	1	2025-09-24	13:00	15:00		Poster Presentations	08. Chromatin & Chromosomes
R00280	E00283	1Pos061	1	2025-09-24	13:00	15:00		Poster Presentations	08. Chromatin & Chromosomes
R00750	E00549	1Pos062	1	2025-09-24	13:00	15:00		Poster Presentations	09. Electronic
R00364	E00186	1Pos063	1	2025-09-24	13:00	15:00		Poster Presentations	10. Water & Hydration & Electrolyte
R00542	E00272	1Pos064	1	2025-09-24	13:00	15:00		Poster Presentations	10. Water & Hydration & Electrolyte
R00176	E00124	1Pos065	1	2025-09-24	13:00	15:00		Poster Presentations	12. Development & Differentiation
R00303	E00158	1Pos066	1	2025-09-24	13:00	15:00		Poster Presentations	12. Development & Differentiation
R00264	E00103	1Pos067	1	2025-09-24	13:00	15:00		Poster Presentations	13. Muscle
R00369	E00196	1Pos068	1	2025-09-24	13:00	15:00		Poster Presentations	13. Muscle
R00064	E00023	1Pos069	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00189	E00073	1Pos070	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00432	E00188	1Pos071	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00348	E00254	1Pos072	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00504	E00494	1Pos073	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00430	E00518	1Pos074	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00761	E00537	1Pos075	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00793	E00563	1Pos076	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00150	E00570	1Pos077	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00792	E00573	1Pos078	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00387	E00588	1Pos079	1	2025-09-24	13:00	15:00		Poster Presentations	14. Molecular motor
R00273	E00143	1Pos080	1	2025-09-24	13:00	15:00		Poster Presentations	15A. Cell biology: Adhesion
R00382	E00155	1Pos081	1	2025-09-24	13:00	15:00		Poster Presentations	15A. Cell biology: Adhesion
R00175	E00063	1Pos082	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00403	E00172	1Pos083	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00391	E00203	1Pos084	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00114	E00405	1Pos085	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00715	E00533	1Pos086	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00639	E00566	1Pos087	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00823	E00607	1Pos088	1	2025-09-24	13:00	15:00		Poster Presentations	15B. Cell biology: Motility
R00041	E00014	1Pos089	1	2025-09-24	13:00	15:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00440	E00192	1Pos090	1	2025-09-24	13:00	15:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00367	E00241	1Pos091	1	2025-09-24	13:00	15:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00245	E00278	1Pos092	1	2025-09-24	13:00	15:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00578	E00323	1Pos093	1	2025-09-24	13:00	15:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00646	E00464	1Pos094	1	2025-09-24	13:00	15:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00238	E00110	1Pos095	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00388	E00156	1Pos096	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00412	E00277	1Pos097	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00479	E00413	1Pos098	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00363	E00435	1Pos099	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00733	E00488	1Pos100	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00789	E00552	1Pos101	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00807	E00581	1Pos102	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00804	E00594	1Pos103	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane

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R00857	E00654	1Pos104	1	2025-09-24	13:00	15:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00004	E00003	1Pos105	1	2025-09-24	13:00	15:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00171	E00059	1Pos106	1	2025-09-24	13:00	15:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00366	E00146	1Pos107	1	2025-09-24	13:00	15:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00193	E00631	1Pos108	1	2025-09-24	13:00	15:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00425	E00181	1Pos109	1	2025-09-24	13:00	15:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00641	E00371	1Pos110	1	2025-09-24	13:00	15:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00258	E00521	1Pos111	1	2025-09-24	13:00	15:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00120	E00650	1Pos112	1	2025-09-24	13:00	15:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00346	E00135	1Pos113	1	2025-09-24	13:00	15:00		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00322	E00162	1Pos114	1	2025-09-24	13:00	15:00		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00459	E00207	1Pos115	1	2025-09-24	13:00	15:00		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00239	E00396	1Pos116	1	2025-09-24	13:00	15:00		Poster Presentations	16D. Biological & Artificial membrane: Transport & Signal transduction
R00473	E00505	1Pos117	1	2025-09-24	13:00	15:00		Poster Presentations	16D. Biological & Artificial membrane: Transport & Signal transduction
R00771	E00538	1Pos118	1	2025-09-24	13:00	15:00		Poster Presentations	17. Chemoreception
R00119	E00066	1Pos119	1	2025-09-24	13:00	15:00		Poster Presentations	18. Neuroscience & Sensory systems
R00254	E00101	1Pos120	1	2025-09-24	13:00	15:00		Poster Presentations	18. Neuroscience & Sensory systems
R00436	E00220	1Pos121	1	2025-09-24	13:00	15:00		Poster Presentations	18. Neuroscience & Sensory systems
R00265	E00104	1Pos122	1	2025-09-24	13:00	15:00		Poster Presentations	19. Neuronal circuit & Information processing
R00692	E00433	1Pos123	1	2025-09-24	13:00	15:00		Poster Presentations	19. Neuronal circuit & Information processing
R00336	E00161	1Pos124	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00279	E00206	1Pos125	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00240	E00208	1Pos126	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00465	E00210	1Pos127	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00210	E00227	1Pos128	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00294	E00239	1Pos129	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00227	E00262	1Pos130	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00394	E00416	1Pos131	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00201	E00619	1Pos132	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00836	E00776	1Pos133	1	2025-09-24	13:00	15:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00096	E00087	1Pos134	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00305	E00113	1Pos135	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00320	E00122	1Pos136	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00421	E00177	1Pos137	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00354	E00204	1Pos138	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00500	E00247	1Pos139	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00536	E00271	1Pos140	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00099	E00361	1Pos141	1	2025-09-24	13:00	15:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00147	E00198	1Pos142	1	2025-09-24	13:00	15:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00545	E00273	1Pos143	1	2025-09-24	13:00	15:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00585	E00318	1Pos144	1	2025-09-24	13:00	15:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00145	E00331	1Pos145	1	2025-09-24	13:00	15:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00178	E00346	1Pos146	1	2025-09-24	13:00	15:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00025	E00008	1Pos147	1	2025-09-24	13:00	15:00		Poster Presentations	23. Origin of life & Evolution
R00435	E00187	1Pos148	1	2025-09-24	13:00	15:00		Poster Presentations	23. Origin of life & Evolution
R00460	E00269	1Pos149	1	2025-09-24	13:00	15:00		Poster Presentations	23. Origin of life & Evolution
R00603	E00338	1Pos150	1	2025-09-24	13:00	15:00		Poster Presentations	23. Origin of life & Evolution

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R00362	E00150	1Pos151	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00406	E00165	1Pos152	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00343	E00180	1Pos153	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00397	E00193	1Pos154	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00470	E00215	1Pos155	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00528	E00290	1Pos156	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00667	E00389	1Pos157	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00183	E00426	1Pos158	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00742	E00495	1Pos159	1	2025-09-24	13:00	15:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00190	E00093	1Pos160	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00275	E00191	1Pos161	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00570	E00296	1Pos162	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00486	E00298	1Pos163	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00229	E00342	1Pos164	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00659	E00394	1Pos165	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00800	E00750	1Pos166	1	2025-09-24	13:00	15:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00174	E00062	1Pos167	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00205	E00082	1Pos168	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00198	E00091	1Pos169	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00220	E00094	1Pos170	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00257	E00099	1Pos171	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00310	E00117	1Pos172	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00204	E00132	1Pos173	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00372	E00148	1Pos174	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00371	E00149	1Pos175	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00458	E00202	1Pos176	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00080	E00230	1Pos177	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00221	E00232	1Pos178	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00218	E00266	1Pos179	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00556	E00281	1Pos180	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00555	E00286	1Pos181	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00566	E00288	1Pos182	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00464	E00294	1Pos183	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00457	E00341	1Pos184	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00608	E00343	1Pos185	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00352	E00372	1Pos186	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00253	E00381	1Pos187	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00526	E00382	1Pos188	1	2025-09-24	13:00	15:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00103	E00184	1Pos189	1	2025-09-24	13:00	15:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00326	E00233	1Pos190	1	2025-09-24	13:00	15:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00222	E00311	1Pos191	1	2025-09-24	13:00	15:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00306	E00131	1Pos192	1	2025-09-24	13:00	15:00		Poster Presentations	27. Mathematical & Theoretical biology
R00609	E00350	1Pos193	1	2025-09-24	13:00	15:00		Poster Presentations	27. Mathematical & Theoretical biology
R00719	E00595	1Pos194	1	2025-09-24	13:00	15:00		Poster Presentations	27. Mathematical & Theoretical biology
R00809	E00608	1Pos195	1	2025-09-24	13:00	15:00		Poster Presentations	27. Mathematical & Theoretical biology
R00648	E00645	1Pos196	1	2025-09-24	13:00	15:00		Poster Presentations	27. Mathematical & Theoretical biology
R00033	E00133	1Pos197	1	2025-09-24	13:00	15:00		Poster Presentations	28. Ecology & Environment

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R00462	E00213	1Pos198	1	2025-09-24	13:00	15:00		Poster Presentations	29. Nonequilibrium state & Biological rhythm
R00090	E00033	1Pos199	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00293	E00238	1Pos200	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00255	E00316	1Pos201	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00513	E00380	1Pos202	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00664	E00386	1Pos203	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00677	E00417	1Pos204	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00734	E00491	1Pos205	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00747	E00503	1Pos206	1	2025-09-24	13:00	15:00		Poster Presentations	30. Measurements
R00399	E00163	1Pos207	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00455	E00211	1Pos208	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00469	E00214	1Pos209	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00525	E00265	1Pos210	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00356	E00279	1Pos211	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00467	E00287	1Pos212	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00574	E00300	1Pos213	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00551	E00317	1Pos214	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00418	E00337	1Pos215	1	2025-09-24	13:00	15:00		Poster Presentations	31. Bioimaging
R00089	E00039	1Pos216	1	2025-09-24	13:00	15:00		Poster Presentations	32. Bioengineering
R00780	E00546	1Pos217	1	2025-09-24	13:00	15:00		Poster Presentations	32. Bioengineering
R00875	E00678	1Pos218	1	2025-09-24	13:00	15:00		Poster Presentations	32. Bioengineering
R00199	E00160	1Pos219	1	2025-09-24	13:00	15:00		Poster Presentations	34. Miscellaneous topics
R00496	E00246	1Pos220	1	2025-09-24	13:00	15:00		Poster Presentations	34. Miscellaneous topics
R00383	E00454	2Pos001	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00714	E00548	2Pos002	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00724	E00565	2Pos003	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00477	E00602	2Pos004	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00729	E00721	2Pos005	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00776	E00775	2Pos006	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00942	E00782	2Pos007	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00509	E00812	2Pos008	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00907	E00821	2Pos009	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00999	E00828	2Pos010	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00248	E00864	2Pos011	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00883	E00883	2Pos012	2	2025-09-25	14:00	16:00		Poster Presentations	01A. Protein: Structure
R00625	E00410	2Pos013	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00691	E00429	2Pos014	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00703	E00453	2Pos015	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00752	E00506	2Pos016	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00763	E00530	2Pos017	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00799	E00568	2Pos018	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00803	E00583	2Pos019	2	2025-09-25	14:00	16:00		Poster Presentations	01B. Protein: Physical property
R00006	E00049	2Pos020	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00634	E00540	2Pos021	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00256	E00555	2Pos022	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00881	E00690	2Pos023	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00589	E00787	2Pos024	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function

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R00977	E00815	2Pos025	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00401	E00823	2Pos026	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00982	E00853	2Pos027	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00923	E00855	2Pos028	2	2025-09-25	14:00	16:00		Poster Presentations	01C. Protein: Function
R00037	E00451	2Pos029	2	2025-09-25	14:00	16:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00753	E00528	2Pos030	2	2025-09-25	14:00	16:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00707	E00647	2Pos031	2	2025-09-25	14:00	16:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00484	E00749	2Pos032	2	2025-09-25	14:00	16:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00575	E00768	2Pos033	2	2025-09-25	14:00	16:00		Poster Presentations	01D. Protein: Measurement & Analysis
R00651	E00379	2Pos034	2	2025-09-25	14:00	16:00		Poster Presentations	01E. Protein: Engineering
R00454	E00423	2Pos035	2	2025-09-25	14:00	16:00		Poster Presentations	01E. Protein: Engineering
R00157	E00458	2Pos036	2	2025-09-25	14:00	16:00		Poster Presentations	01E. Protein: Engineering
R00833	E00621	2Pos037	2	2025-09-25	14:00	16:00		Poster Presentations	01E. Protein: Engineering
R00782	E00625	2Pos038	2	2025-09-25	14:00	16:00		Poster Presentations	01E. Protein: Engineering
R00735	E00523	2Pos039	2	2025-09-25	14:00	16:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00300	E00557	2Pos040	2	2025-09-25	14:00	16:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00880	E00685	2Pos041	2	2025-09-25	14:00	16:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00941	E00818	2Pos042	2	2025-09-25	14:00	16:00		Poster Presentations	01F. Protein: Intrinsic disorder
R00439	E00747	2Pos043	2	2025-09-25	14:00	16:00		Poster Presentations	02. Heme proteins
R00938	E00876	2Pos044	2	2025-09-25	14:00	16:00		Poster Presentations	02. Heme proteins
R00798	E00830	2Pos045	2	2025-09-25	14:00	16:00		Poster Presentations	03. Membrane proteins
R00855	E00874	2Pos046	2	2025-09-25	14:00	16:00		Poster Presentations	03. Membrane proteins
R00926	E00900	2Pos047	2	2025-09-25	14:00	16:00		Poster Presentations	03. Membrane proteins
R01050	E00906	2Pos048	2	2025-09-25	14:00	16:00		Poster Presentations	03. Membrane proteins
R00127	E00409	2Pos049	2	2025-09-25	14:00	16:00		Poster Presentations	04. DNA & DNA binding proteins
R00687	E00524	2Pos050	2	2025-09-25	14:00	16:00		Poster Presentations	04. DNA & DNA binding proteins
R01006	E00865	2Pos051	2	2025-09-25	14:00	16:00		Poster Presentations	04. DNA & DNA binding proteins
R00476	E00604	2Pos052	2	2025-09-25	14:00	16:00		Poster Presentations	05. RNA & RNA binding proteins
R00917	E00763	2Pos053	2	2025-09-25	14:00	16:00		Poster Presentations	05. RNA & RNA binding proteins
R00333	E00527	2Pos054	2	2025-09-25	14:00	16:00		Poster Presentations	06. DNA/RNA nanotechnology
R00552	E00586	2Pos055	2	2025-09-25	14:00	16:00		Poster Presentations	06. DNA/RNA nanotechnology
R00685	E00665	2Pos056	2	2025-09-25	14:00	16:00		Poster Presentations	06. DNA/RNA nanotechnology
R00790	E00737	2Pos057	2	2025-09-25	14:00	16:00		Poster Presentations	06. DNA/RNA nanotechnology
R00416	E00468	2Pos058	2	2025-09-25	14:00	16:00		Poster Presentations	07. Nucleic acid: Others
R00723	E00714	2Pos059	2	2025-09-25	14:00	16:00		Poster Presentations	07. Nucleic acid: Others
R00872	E00667	2Pos060	2	2025-09-25	14:00	16:00		Poster Presentations	08. Chromatin & Chromosomes
R00061	E00675	2Pos061	2	2025-09-25	14:00	16:00		Poster Presentations	08. Chromatin & Chromosomes
R00020	E00711	2Pos062	2	2025-09-25	14:00	16:00		Poster Presentations	08. Chromatin & Chromosomes
R00327	E00305	2Pos063	2	2025-09-25	14:00	16:00		Poster Presentations	10. Water & Hydration & Electrolyte
R00633	E00375	2Pos064	2	2025-09-25	14:00	16:00		Poster Presentations	10. Water & Hydration & Electrolyte
R00543	E00469	2Pos065	2	2025-09-25	14:00	16:00		Poster Presentations	10. Water & Hydration & Electrolyte
R00278	E00252	2Pos066	2	2025-09-25	14:00	16:00		Poster Presentations	11. Molecular genetics & Gene expression
R00316	E00292	2Pos067	2	2025-09-25	14:00	16:00		Poster Presentations	12. Development & Differentiation
R00223	E00430	2Pos068	2	2025-09-25	14:00	16:00		Poster Presentations	12. Development & Differentiation
R00474	E00431	2Pos069	2	2025-09-25	14:00	16:00		Poster Presentations	12. Development & Differentiation
R00908	E00756	2Pos070	2	2025-09-25	14:00	16:00		Poster Presentations	13. Muscle
R00796	E00628	2Pos071	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor

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R00869	E00676	2Pos072	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00801	E00680	2Pos073	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00379	E00687	2Pos074	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00443	E00748	2Pos075	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00829	E00764	2Pos076	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00932	E00780	2Pos077	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00590	E00788	2Pos078	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00993	E00834	2Pos079	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00680	E00867	2Pos080	2	2025-09-25	14:00	16:00		Poster Presentations	14. Molecular motor
R00368	E00195	2Pos081	2	2025-09-25	14:00	16:00		Poster Presentations	15A. Cell biology: Adhesion
R00489	E00237	2Pos082	2	2025-09-25	14:00	16:00		Poster Presentations	15A. Cell biology: Adhesion
R00492	E00700	2Pos083	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R00973	E00805	2Pos084	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R00987	E00814	2Pos085	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R01002	E00832	2Pos086	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R00835	E00885	2Pos087	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R00054	E00901	2Pos088	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R00970	E00921	2Pos089	2	2025-09-25	14:00	16:00		Poster Presentations	15B. Cell biology: Motility
R00180	E00263	2Pos090	2	2025-09-25	14:00	16:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00774	E00541	2Pos091	2	2025-09-25	14:00	16:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00816	E00701	2Pos092	2	2025-09-25	14:00	16:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00015	E00722	2Pos093	2	2025-09-25	14:00	16:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00902	E00804	2Pos094	2	2025-09-25	14:00	16:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00624	E00831	2Pos095	2	2025-09-25	14:00	16:00		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00822	E00738	2Pos096	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00897	E00741	2Pos097	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00912	E00761	2Pos098	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00921	E00765	2Pos099	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00927	E00769	2Pos100	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00930	E00772	2Pos101	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00739	E00774	2Pos102	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00944	E00781	2Pos103	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00947	E00786	2Pos104	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00671	E00795	2Pos105	2	2025-09-25	14:00	16:00		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00344	E00212	2Pos106	2	2025-09-25	14:00	16:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00524	E00306	2Pos107	2	2025-09-25	14:00	16:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00034	E00387	2Pos108	2	2025-09-25	14:00	16:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00311	E00414	2Pos109	2	2025-09-25	14:00	16:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00805	E00576	2Pos110	2	2025-09-25	14:00	16:00		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00871	E00681	2Pos111	2	2025-09-25	14:00	16:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00900	E00844	2Pos112	2	2025-09-25	14:00	16:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00905	E00871	2Pos113	2	2025-09-25	14:00	16:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00918	E00914	2Pos114	2	2025-09-25	14:00	16:00		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00266	E00222	2Pos115	2	2025-09-25	14:00	16:00		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00506	E00255	2Pos116	2	2025-09-25	14:00	16:00		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00437	E00428	2Pos117	2	2025-09-25	14:00	16:00		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00448	E00624	2Pos118		2025-09-25	14:00	16:00		Poster Presentations	16D. Biological & Artificial membrane: Transport & Signal transduction

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R01135	E01038	2Pos119	2	2025-09-25	14:00	16:00		Poster Presentations	17. Chemoreception
R00694	E00432	2Pos120	2	2025-09-25	14:00	16:00		Poster Presentations	18. Neuroscience & Sensory systems
R00785	E00553	2Pos121	2	2025-09-25	14:00	16:00		Poster Presentations	18. Neuroscience & Sensory systems
R00867	E00668	2Pos122	2	2025-09-25	14:00	16:00		Poster Presentations	19. Neuronal circuit & Information processing
R00520	E00732	2Pos123	2	2025-09-25	14:00	16:00		Poster Presentations	19. Neuronal circuit & Information processing
R00444	E00333	2Pos124	2	2025-09-25	14:00	16:00		Poster Presentations	20. Behavior
R00515	E00291	2Pos125	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00629	E00357	2Pos126	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00576	E00411	2Pos127	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00429	E00438	2Pos128	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00751	E00509	2Pos129	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00767	E00535	2Pos130	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00781	E00551	2Pos131	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00769	E00578	2Pos132	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00191	E00609	2Pos133	2	2025-09-25	14:00	16:00		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00688	E00424	2Pos134	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00493	E00425	2Pos135	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00351	E00514	2Pos136	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00779	E00562	2Pos137	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00901	E00755	2Pos138	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00914	E00760	2Pos139	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00915	E00762	2Pos140	2	2025-09-25	14:00	16:00		Poster Presentations	21B. Photobiology: Photosynthesis
R00601	E00363	2Pos141	2	2025-09-25	14:00	16:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00347	E00377	2Pos142	2	2025-09-25	14:00	16:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00662	E00398	2Pos143	2	2025-09-25	14:00	16:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00623	E00400	2Pos144	2	2025-09-25	14:00	16:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00299	E00474	2Pos145	2	2025-09-25	14:00	16:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00786	E00580	2Pos146	2	2025-09-25	14:00	16:00		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00592	E00450	2Pos147	2	2025-09-25	14:00	16:00		Poster Presentations	23. Origin of life & Evolution
R00755	E00539	2Pos148	2	2025-09-25	14:00	16:00		Poster Presentations	23. Origin of life & Evolution
R00924	E00766	2Pos149	2	2025-09-25	14:00	16:00		Poster Presentations	23. Origin of life & Evolution
R00539	E00590	2Pos150	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00831	E00613	2Pos151	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00858	E00652	2Pos152	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00270	E00696	2Pos153	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00768	E00725	2Pos154	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00922	E00767	2Pos155	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00864	E00801	2Pos156	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00976	E00811	2Pos157	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00764	E00833	2Pos158	2	2025-09-25	14:00	16:00		Poster Presentations	24. Synthetic biology & Artificial cells
R00698	E00442	2Pos159	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00706	E00460	2Pos160	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00684	E00477	2Pos161	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00607	E00512	2Pos162	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00360	E00569	2Pos163	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00540	E00585	2Pos164	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00840	E00642	2Pos165	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics

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R00583	E00643	2Pos166	2	2025-09-25	14:00	16:00		Poster Presentations	26A. Computational biology: Bioinformatics
R00481	E00408	2Pos167	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00710	E00480	2Pos168	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00426	E00496	2Pos169	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00559	E00498	2Pos170	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00709	E00501	2Pos171	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00746	E00502	2Pos172	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00760	E00519	2Pos173	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00745	E00520	2Pos174	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00731	E00526	2Pos175	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00696	E00531	2Pos176	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00669	E00536	2Pos177	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00783	E00559	2Pos178	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00650	E00592	2Pos179	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00832	E00606	2Pos180	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00778	E00623	2Pos181	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00389	E00636	2Pos182	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00765	E00661	2Pos183	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00889	E00728	2Pos184	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00928	E00770	2Pos185	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00939	E00777	2Pos186	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00508	E00825	2Pos187	2	2025-09-25	14:00	16:00		Poster Presentations	26B. Computational biology: Molecular simulation
R00170	E00465	2Pos188	2	2025-09-25	14:00	16:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00075	E00574	2Pos189	2	2025-09-25	14:00	16:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00904	E00800	2Pos190	2	2025-09-25	14:00	16:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00966	E00820	2Pos191	2	2025-09-25	14:00	16:00		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00498	E00659	2Pos192	2	2025-09-25	14:00	16:00		Poster Presentations	27. Mathematical & Theoretical biology
R00931	E00778	2Pos193	2	2025-09-25	14:00	16:00		Poster Presentations	27. Mathematical & Theoretical biology
R00893	E00846	2Pos194	2	2025-09-25	14:00	16:00		Poster Presentations	27. Mathematical & Theoretical biology
R00730	E00866	2Pos195	2	2025-09-25	14:00	16:00		Poster Presentations	27. Mathematical & Theoretical biology
R01076	E00939	2Pos196	2	2025-09-25	14:00	16:00		Poster Presentations	28. Ecology & Environment
R01013	E00856	2Pos197	2	2025-09-25	14:00	16:00		Poster Presentations	29. Nonequilibrium state & Biological rhythm
R00757	E00547	2Pos198	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00791	E00564	2Pos199	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00276	E00593	2Pos200	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00817	E00597	2Pos201	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00185	E00789	2Pos202	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00954	E00793	2Pos203	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00958	E00838	2Pos204	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R01014	E00850	2Pos205	2	2025-09-25	14:00	16:00		Poster Presentations	30. Measurements
R00066	E00025	2Pos206	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00627	E00369	2Pos207	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00638	E00374	2Pos208	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00214	E00504	2Pos209	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00617	E00515	2Pos210	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00568	E00532	2Pos211	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00622	E00560	2Pos212	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging

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R00748	E00579	2Pos213	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00695	E00615	2Pos214	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00584	E00910	2Pos215	2	2025-09-25	14:00	16:00		Poster Presentations	31. Bioimaging
R00868	E00849	2Pos216	2	2025-09-25	14:00	16:00		Poster Presentations	32. Bioengineering
R01011	E00859	2Pos217	2	2025-09-25	14:00	16:00		Poster Presentations	32. Bioengineering
R01032	E00875	2Pos218	2	2025-09-25	14:00	16:00		Poster Presentations	32. Bioengineering
R00503	E00248	2Pos219	2	2025-09-25	14:00	16:00		Poster Presentations	34. Miscellaneous topics
R00249	E00289	2Pos220	2	2025-09-25	14:00	16:00		Poster Presentations	34. Miscellaneous topics
R01082	E00947	3Pos001	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01099	E00972	3Pos002	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R00852	E00975	3Pos003	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01004	E00996	3Pos004	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01005	E00997	3Pos005	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01096	E01001	3Pos006	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R00961	E01002	3Pos007	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01009	E01011	3Pos008	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01053	E01015	3Pos009	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01097	E01033	3Pos010	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R01041	E01058	3Pos011	3	2025-09-26	13:10	15:10		Poster Presentations	01A. Protein: Structure
R00952	E00860	3Pos012	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R00775	E00878	3Pos013	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R00678	E00924	3Pos014	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R01109	E00986	3Pos015	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R01112	E00991	3Pos016	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R01113	E00993	3Pos017	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R01119	E01062	3Pos018	3	2025-09-26	13:10	15:10		Poster Presentations	01B. Protein: Physical property
R01023	E00863	3Pos019	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R00985	E00869	3Pos020	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R01056	E00911	3Pos021	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R01068	E00927	3Pos022	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R01061	E00932	3Pos023	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R01044	E00980	3Pos024	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R01125	E01021	3Pos025	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R01140	E01048	3Pos026	3	2025-09-26	13:10	15:10		Poster Presentations	01C. Protein: Function
R00913	E00783	3Pos027	3	2025-09-26	13:10	15:10		Poster Presentations	01D. Protein: Measurement & Analysis
R00335	E00794	3Pos028	3	2025-09-26	13:10	15:10		Poster Presentations	01D. Protein: Measurement & Analysis
R01086	E00960	3Pos029	3	2025-09-26	13:10	15:10		Poster Presentations	01D. Protein: Measurement & Analysis
R00759	E00979	3Pos030	3	2025-09-26	13:10	15:10		Poster Presentations	01D. Protein: Measurement & Analysis
R01043	E01017	3Pos031	3	2025-09-26	13:10	15:10		Poster Presentations	01D. Protein: Measurement & Analysis
R00158	E00634	3Pos032	3	2025-09-26	13:10	15:10		Poster Presentations	01E. Protein: Engineering
R00898	E00742	3Pos033	3	2025-09-26	13:10	15:10		Poster Presentations	01E. Protein: Engineering
R00741	E00873	3Pos034	3	2025-09-26	13:10	15:10		Poster Presentations	01E. Protein: Engineering
R01063	E00917	3Pos035	3	2025-09-26	13:10	15:10		Poster Presentations	01E. Protein: Engineering
R00441	E00189	3Pos036	3	2025-09-26	13:10	15:10		Poster Presentations	01E. Protein: Engineering
R01008	E00884	3Pos037	3	2025-09-26	13:10	15:10		Poster Presentations	01F. Protein: Intrinsic disorder
R01026	E00887	3Pos038	3	2025-09-26	13:10	15:10		Poster Presentations	01F. Protein: Intrinsic disorder
R01052	E00907	3Pos039	3	2025-09-26	13:10	15:10		Poster Presentations	01F. Protein: Intrinsic disorder

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R00844	E00942	3Pos040	3	2025-09-26	13:10	15:10		Poster Presentations	01F. Protein: Intrinsic disorder
R00567	E01020	3Pos041	3	2025-09-26	13:10	15:10		Poster Presentations	02. Heme proteins
R00565	E01063	3Pos042	3	2025-09-26	13:10	15:10		Poster Presentations	02. Heme proteins
R01054	E00909	3Pos043	3	2025-09-26	13:10	15:10		Poster Presentations	03. Membrane proteins
R01017	E00916	3Pos044	3	2025-09-26	13:10	15:10		Poster Presentations	03. Membrane proteins
R00532	E00953	3Pos045	3	2025-09-26	13:10	15:10		Poster Presentations	03. Membrane proteins
R00573	E01023	3Pos046	3	2025-09-26	13:10	15:10		Poster Presentations	03. Membrane proteins
R00821	E00892	3Pos047	3	2025-09-26	13:10	15:10		Poster Presentations	04. DNA & DNA binding proteins
R00247	E00923	3Pos048	3	2025-09-26	13:10	15:10		Poster Presentations	04. DNA & DNA binding proteins
R01147	E01066	3Pos049	3	2025-09-26	13:10	15:10		Poster Presentations	04. DNA & DNA binding proteins
R00422	E00889	3Pos050	3	2025-09-26	13:10	15:10		Poster Presentations	05. RNA & RNA binding proteins
R00974	E00807	3Pos051	3	2025-09-26	13:10	15:10		Poster Presentations	06. DNA/RNA nanotechnology
R00241	E00954	3Pos052	3	2025-09-26	13:10	15:10		Poster Presentations	06. DNA/RNA nanotechnology
R01094	E00959	3Pos053	3	2025-09-26	13:10	15:10		Poster Presentations	06. DNA/RNA nanotechnology
R00824	E00759	3Pos054	3	2025-09-26	13:10	15:10		Poster Presentations	07. Nucleic acid: Others
R00919	E00791	3Pos055	3	2025-09-26	13:10	15:10		Poster Presentations	08. Chromatin & Chromosomes
R00986	E00816	3Pos056	3	2025-09-26	13:10	15:10		Poster Presentations	08. Chromatin & Chromosomes
R00990	E00970	3Pos057	3	2025-09-26	13:10	15:10		Poster Presentations	08. Chromatin & Chromosomes
R00726	E00479	3Pos058	3	2025-09-26	13:10	15:10		Poster Presentations	10. Water & Hydration & Electrolyte
R00334	E00837	3Pos059	3	2025-09-26	13:10	15:10		Poster Presentations	10. Water & Hydration & Electrolyte
R00728	E00484	3Pos060	3	2025-09-26	13:10	15:10		Poster Presentations	12. Development & Differentiation
R00681	E00757	3Pos061	3	2025-09-26	13:10	15:10		Poster Presentations	12. Development & Differentiation
R01029	E00919	3Pos062	3	2025-09-26	13:10	15:10		Poster Presentations	12. Development & Differentiation
R00997	E00827	3Pos063	3	2025-09-26	13:10	15:10		Poster Presentations	13. Muscle
R00994	E00879	3Pos064	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R00968	E00882	3Pos065	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R01040	E00890	3Pos066	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R01066	E00926	3Pos067	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R01108	E00989	3Pos068	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R01117	E00992	3Pos069	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R01079	E01005	3Pos070	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R00866	E01018	3Pos071	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R00408	E01034	3Pos072	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R00834	E01040	3Pos073	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R00674	E01065	3Pos074	3	2025-09-26	13:10	15:10		Poster Presentations	14. Molecular motor
R00580	E00310	3Pos075	3	2025-09-26	13:10	15:10		Poster Presentations	15A. Cell biology: Adhesion
R00827	E00752	3Pos076	3	2025-09-26	13:10	15:10		Poster Presentations	15A. Cell biology: Adhesion
R00643	E00792	3Pos077	3	2025-09-26	13:10	15:10		Poster Presentations	15A. Cell biology: Adhesion
R01075	E00933	3Pos078	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R00863	E00952	3Pos079	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R01100	E00965	3Pos080	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R01128	E01031	3Pos081	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R01134	E01037	3Pos082	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R01081	E01039	3Pos083	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R00740	E01068	3Pos084	3	2025-09-26	13:10	15:10		Poster Presentations	15B. Cell biology: Motility
R00357	E00839	3Pos085	3	2025-09-26	13:10	15:10		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00929	E00840	3Pos086	3	2025-09-26	13:10	15:10		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton

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R01046	E00899	3Pos087	3	2025-09-26	13:10	15:10		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R00837	E00902	3Pos088	3	2025-09-26	13:10	15:10		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R01012	E00937	3Pos089	3	2025-09-26	13:10	15:10		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R01148	E01069	3Pos090	3	2025-09-26	13:10	15:10		Poster Presentations	15C. Cell biology: Cytoskeleton & Membrane skeleton
R01010	E00842	3Pos091	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00874	E00852	3Pos092	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01089	E00956	3Pos093	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01019	E00962	3Pos094	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01036	E00964	3Pos095	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01124	E01008	3Pos096	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01126	E01010	3Pos097	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01101	E01012	3Pos098	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01122	E01013	3Pos099	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R01142	E01060	3Pos100	3	2025-09-26	13:10	15:10		Poster Presentations	15D. Cell biology: Signal transduction & Cell membrane
R00126	E00689	3Pos101	3	2025-09-26	13:10	15:10		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00011	E00819	3Pos102	3	2025-09-26	13:10	15:10		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00557	E00847	3Pos103	3	2025-09-26	13:10	15:10		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00626	E01025	3Pos104	3	2025-09-26	13:10	15:10		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00713	E01032	3Pos105	3	2025-09-26	13:10	15:10		Poster Presentations	16A. Biological & Artificial membrane: Structure & Property
R00251	E00097	3Pos106	3	2025-09-26	13:10	15:10		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R01049	E00930	3Pos107	3	2025-09-26	13:10	15:10		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00845	E01049	3Pos108	3	2025-09-26	13:10	15:10		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R01145	E01056	3Pos109	3	2025-09-26	13:10	15:10		Poster Presentations	16B. Biological & Artificial membrane: Dynamics
R00814	E00673	3Pos110	3	2025-09-26	13:10	15:10		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00374	E00695	3Pos111	3	2025-09-26	13:10	15:10		Poster Presentations	16C. Biological & Artificial membrane: Excitation & Channels
R00936	E00796	3Pos112	3	2025-09-26	13:10	15:10		Poster Presentations	16D. Biological & Artificial membrane: Transport & Signal transduction
R00933	E00945	3Pos113	3	2025-09-26	13:10	15:10		Poster Presentations	16D. Biological & Artificial membrane: Transport & Signal transduction
R01137	E01053	3Pos114	3	2025-09-26	13:10	15:10		Poster Presentations	17. Chemoreception
R00446	E00567	3Pos115	3	2025-09-26	13:10	15:10		Poster Presentations	18. Neuroscience & Sensory systems
R01038	E00891	3Pos116	3	2025-09-26	13:10	15:10		Poster Presentations	18. Neuroscience & Sensory systems
R01088	E00983	3Pos117	3	2025-09-26	13:10	15:10		Poster Presentations	18. Neuroscience & Sensory systems
R01072	E00928	3Pos118	3	2025-09-26	13:10	15:10		Poster Presentations	19. Neuronal circuit & Information processing
R01058	E00966	3Pos119	3	2025-09-26	13:10	15:10		Poster Presentations	19. Neuronal circuit & Information processing
R00788	E00577	3Pos120	3	2025-09-26	13:10	15:10		Poster Presentations	20. Behavior
R00818	E00612	3Pos121	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00538	E00705	3Pos122	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00925	E00771	3Pos123	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00825	E00773	3Pos124	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00946	E00784	3Pos125	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00948	E00785	3Pos126	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00975	E00809	3Pos127	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R01039	E00888	3Pos128	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R01027	E01028	3Pos129	3	2025-09-26	13:10	15:10		Poster Presentations	21A. Photobiology: Vision & Photoreception
R00906	E00822	3Pos130	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R01007	E00835	3Pos131	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R01057	E00912	3Pos132	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R00400	E01035	3Pos133	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis

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R01136	E01041	3Pos134	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R01139	E01045	3Pos135	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R00546	E01046	3Pos136	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R01067	E01059	3Pos137	3	2025-09-26	13:10	15:10		Poster Presentations	21B. Photobiology: Photosynthesis
R00787	E00587	3Pos138	3	2025-09-26	13:10	15:10		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00784	E00589	3Pos139	3	2025-09-26	13:10	15:10		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00830	E00616	3Pos140	3	2025-09-26	13:10	15:10		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00843	E00641	3Pos141	3	2025-09-26	13:10	15:10		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00983	E00841	3Pos142	3	2025-09-26	13:10	15:10		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00945	E00994	3Pos143	3	2025-09-26	13:10	15:10		Poster Presentations	21C. Photobiology: Optogenetics & Optical control
R00712	E00903	3Pos144	3	2025-09-26	13:10	15:10		Poster Presentations	23. Origin of life & Evolution
R01085	E00958	3Pos145	3	2025-09-26	13:10	15:10		Poster Presentations	23. Origin of life & Evolution
R00533	E01007	3Pos146	3	2025-09-26	13:10	15:10		Poster Presentations	23. Origin of life & Evolution
R00521	E00857	3Pos147	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01033	E00905	3Pos148	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01070	E00936	3Pos149	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R00934	E00955	3Pos150	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01042	E01014	3Pos151	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01106	E01043	3Pos152	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01132	E01044	3Pos153	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R00287	E01057	3Pos154	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01146	E01064	3Pos155	3	2025-09-26	13:10	15:10		Poster Presentations	24. Synthetic biology & Artificial cells
R01133	E01036	3Pos156	3	2025-09-26	13:10	15:10		Poster Presentations	25. Genome biology
R00940	E00779	3Pos157	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R01034	E00881	3Pos158	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R00888	E00913	3Pos159	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R01095	E00957	3Pos160	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R00916	E00981	3Pos161	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R00851	E00998	3Pos162	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R00849	E01000	3Pos163	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R01138	E01047	3Pos164	3	2025-09-26	13:10	15:10		Poster Presentations	26A. Computational biology: Bioinformatics
R00892	E00826	3Pos165	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00491	E00843	3Pos166	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01021	E00854	3Pos167	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01018	E00858	3Pos168	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00943	E00862	3Pos169	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00853	E00877	3Pos170	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00563	E00880	3Pos171	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00937	E00894	3Pos172	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01045	E00896	3Pos173	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00848	E00897	3Pos174	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01064	E00918	3Pos175	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00935	E00940	3Pos176	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01071	E00946	3Pos177	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01084	E00949	3Pos178	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01104	E00974	3Pos179	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01024	E00976	3Pos180	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation

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R00920	E00982	3Pos181	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01115	E00995	3Pos182	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R00384	E01006	3Pos183	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01123	E01009	3Pos184	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01105	E01016	3Pos185	3	2025-09-26	13:10	15:10		Poster Presentations	26B. Computational biology: Molecular simulation
R01062	E00925	3Pos186	3	2025-09-26	13:10	15:10		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R01087	E00951	3Pos187	3	2025-09-26	13:10	15:10		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R01110	E00985	3Pos188	3	2025-09-26	13:10	15:10		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R01111	E00988	3Pos189	3	2025-09-26	13:10	15:10		Poster Presentations	26C. Computational biology: Biological modeling and simulation
R00969	E00868	3Pos190	3	2025-09-26	13:10	15:10		Poster Presentations	27. Mathematical & Theoretical biology
R01092	E00967	3Pos191	3	2025-09-26	13:10	15:10		Poster Presentations	27. Mathematical & Theoretical biology
R01090	E00973	3Pos192	3	2025-09-26	13:10	15:10		Poster Presentations	27. Mathematical & Theoretical biology
R01016	E01042	3Pos193	3	2025-09-26	13:10	15:10		Poster Presentations	27. Mathematical & Theoretical biology
R00812	E00935	3Pos194	3	2025-09-26	13:10	15:10		Poster Presentations	29. Nonequilibrium state & Biological rhythm
R01048	E00990	3Pos195	3	2025-09-26	13:10	15:10		Poster Presentations	29. Nonequilibrium state & Biological rhythm
R01015	E00851	3Pos196	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R01074	E00934	3Pos197	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R01020	E00941	3Pos198	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R01083	E00944	3Pos199	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R00991	E00950	3Pos200	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R00717	E00963	3Pos201	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R00618	E00987	3Pos202	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R01144	E01055	3Pos203	3	2025-09-26	13:10	15:10		Poster Presentations	30. Measurements
R00862	E00660	3Pos204	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R00428	E00707	3Pos205	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R00978	E00806	3Pos206	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R00242	E00845	3Pos207	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R00995	E00870	3Pos208	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R01030	E00872	3Pos209	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R00810	E00644	3Pos210	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R01065	E00929	3Pos211	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R00963	E00943	3Pos212	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R01098	E00977	3Pos213	3	2025-09-26	13:10	15:10		Poster Presentations	31. Bioimaging
R01051	E00904	3Pos214	3	2025-09-26	13:10	15:10		Poster Presentations	32. Bioengineering
R01080	E01019	3Pos215	3	2025-09-26	13:10	15:10		Poster Presentations	32. Bioengineering
R01103	E01029	3Pos216	3	2025-09-26	13:10	15:10		Poster Presentations	32. Bioengineering
R01003	E01052	3Pos217	3	2025-09-26	13:10	15:10		Poster Presentations	32. Bioengineering
R00642	E00376	3Pos218	3	2025-09-26	13:10	15:10		Poster Presentations	34. Miscellaneous topics
R01069	E00931	3Pos219	3	2025-09-26	13:10	15:10		Poster Presentations	34. Miscellaneous topics
R01240	E01102	3Pos220	3	2025-09-26	13:10	15:10		Poster Presentations	34. Miscellaneous topics
R00623	E00400	1YK0900	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00498	E00659	1YK0915	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00551	E00317	1YK0930	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00020	E00711	1YK0945	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00255	E00316	1YK1000	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00695	E00615	1YK1015	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00729	E00721	1YK1030	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium

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R00150	E00570	1YK1045	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00646	E00464	1YK1100	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium
R00191	E00609	1YK1115	1	2025-09-24	9:00	11:30	Room K	Early Career Presentation	Early Career Award in Biophysics Candidate Presentation Symposium