

Sunday, July 12, 2026												
Start Time	End Time	International Ballroom Center	International Ballroom West	International Ballroom East	Room 3,4,6 Combo	Room 8	Georgetown	Jefferson West	Jefferson East	Lincoln West	Lincoln East	Monroe
9:00	10:45			DREAM	SCS: Student Council Symposium		<a href="#">Tutorial IP1: Agentic AI System for In Silico Team Science: From LLM Basics to Lab Assistant Agents</a>	<a href="#">Tutorial IP3: From Trees to Networks</a>	<a href="#">Tutorial IP5: Computational Network Analysis of Omics Data</a>	<a href="#">Tutorial IP7: Quantum Computing for Multi-omics analyses</a>	<a href="#">Tutorial IP8: Metagenomic sequence analysis using k-mer based methods</a>	<a href="#">Tutorial IP9: Learning models of molecular sequence recognition from NGS data using biophysical machine learning</a>
10:45	11:00	Coffee Break										
11:00	13:00			DREAM	SCS: Student Council Symposium		<a href="#">Tutorial IP1: Agentic AI System for In Silico Team Science: From LLM Basics to Lab Assistant Agents</a>	<a href="#">Tutorial IP3: From Trees to Networks</a>	<a href="#">Tutorial IP5: Computational Network Analysis of Omics Data</a>	<a href="#">Tutorial IP7: Quantum Computing for Multi-omics analyses</a>	<a href="#">Tutorial IP8: Metagenomic sequence analysis using k-mer based methods</a>	<a href="#">Tutorial IP9: Learning models of molecular sequence recognition from NGS data using biophysical machine learning</a>
13:00	14:00	Lunch Break - On Your Own										
14:00	16:00			DREAM	SCS: Student Council Symposium	Youth Bioinformatics Symposium until 17:15	<a href="#">Tutorial IP6: Network Biology Workflows with Cytoscape and NDEx: Visualization, Analysis, Sharing, Automation, and Apps</a>	<a href="#">Tutorial IP2: Large Language Models and Agentic AI for Biomedical Informatics</a>	<a href="#">Tutorial IP4: Generating realistic synthetic biological data using phylogenetics</a>	<a href="#">Tutorial IP7: Quantum Computing for Multi-omics analyses</a>	<a href="#">Tutorial IP8: Metagenomic sequence analysis using k-mer based methods</a>	<a href="#">Tutorial IP9: Learning models of molecular sequence recognition from NGS data using biophysical machine learning</a>
16:00	16:15	Coffee Break										
16:00	18:00	Career Fair in Columbia										
16:15	18:00			DREAM			<a href="#">Tutorial IP6: Network Biology Workflows with Cytoscape and NDEx: Visualization, Analysis, Sharing, Automation, and Apps</a>	<a href="#">Tutorial IP2: Large Language Models and Agentic AI for Biomedical Informatics</a>	<a href="#">Tutorial IP4: Generating realistic synthetic biological data using phylogenetics</a>	<a href="#">Tutorial IP7: Quantum Computing for Multi-omics analyses</a>	<a href="#">Tutorial IP8: Metagenomic sequence analysis using k-mer based methods</a>	<a href="#">Tutorial IP9: Learning models of molecular sequence recognition from NGS data using biophysical machine learning</a>
18:00	18:30	Pre-Conference Break										
18:30	19:30	Conference Welcome and Distinguished Keynote - Richard Durbin										
19:30	21:00	Welcome Networking Reception in Columbia										

**Monday, July 13, 2026**

Start Time	End Time	International Ballroom Center	International Ballroom West	International Ballroom East	Room 3,4,6 Combo	Room 8	Georgetown	Jefferson West	Jefferson East	Lincoln West	Lincoln East	Monroe
8:40	10:00	Morning Welcome and Distinguished Keynote - Olga Troyanskaya										
10:00	11:00	Caffeinate and Connect with Posters and Exhibitors in Columbia										
11:00	13:00	HitSeq	iRNA	RegSys	Microbiome	NIH/ODSS	CompMS	TextMining	CSi	BOKR	Function	Tech Talks
13:00	14:20	Lunch Break - On Your Own										
14:20	16:00	HitSeq	iRNA	RegSys	Microbiome	NIH/ODSS	CompMS	TextMining	CSi	BOKR	Function	Tech Talks
16:00	16:40	Caffeinate and Connect with Posters and Exhibitors in Columbia										
16:40	18:00	HitSeq	iRNA	RegSys	Microbiome	NIH/ODSS	CompMS	TextMining	CSi	BOKR	Function	Tech Talks
18:00	19:30	President's Reception - INVITE ONLY										

**Tuesday, July 14, 2026**

Start Time	End Time	International Ballroom Center	International Ballroom West	International Ballroom East	Room 3,4,6 Combo	Room 8	Georgetown	Jefferson West	Jefferson East	Lincoln West	Lincoln East	Monroe
8:40	10:00	Morning Welcome and Fellows Introduction followed by Distinguished Keynote - Partha Majumder										
10:00	11:00	Caffeinate and Connect with Posters and Exhibitors in Columbia										
11:00	13:00	HitSeq	iRNA	RegSys	Microbiome	Publication Session	BioInfoCore	SysMod	BioVis	BOKR/BOSC	Function	Tech Talks
13:00	14:20	Lunch Break - On Your Own										
14:20	16:00	HitSeq	iRNA	RegSys	NetBio	Industry Workshop	BioInfoCore	SysMod	BioVis	BOSC	BOKR/Function	Quantum4Life Sciences
16:00	16:40	Caffeinate and Connect with Posters and Exhibitors in Columbia										
16:40	18:00	HitSeq	iRNA	RegSys	NetBio	Career Symposium	BioInfoCore	SysMod	BioVis	BOSC	BOKR/Function	
18:00	19:30	Success Circles - Reinvented Networking where participants are grouped into small circles, each led by a knowledgeable facilitator										

**Wednesday, July 15, 2026**

<b>Start Time</b>	<b>End Time</b>	<b>International Ballroom Center</b>	<b>International Ballroom West</b>	<b>International Ballroom East</b>	<b>Room 3,4,6 Combo</b>	<b>Room 8</b>	<b>Georgetown</b>	<b>Jefferson West</b>	<b>Jefferson East</b>	<b>Lincoln West</b>	<b>Lincoln East</b>	<b>Monroe</b>
8:40	10:00	Morning Welcome and Distinguished Keynote - Marinka Zitnik										
10:00	11:00	Caffeinate and Connect with Posters and Exhibitors in Columbia										
11:00	13:00	MLCSB	TransMed	3D	NetBio	GenCompBio	WEB	EvolCompGen	VarI	BOSC	CAMDA	ICBO
13:00	14:20	Lunch Break - On Your Own										
14:20	16:00	MLCSB	TransMed	3D	NetBio	GenCompBio	WEB	EvolCompGen	VarI	BOSC	CAMDA	ICBO
16:00	16:40	Caffeinate and Connect with Posters and Exhibitors in Columbia										
16:40	18:00	MLCSB	TransMed	3D	NetBio	GenCompBio	WEB	EvolCompGen	VarI	BOSC	CAMDA	ICBO

