

2024 GRCF SYMPOSIUM AGENDA

Start Time	End Time	Event	Room	Featuring	Title
9:00	9:45	Plenary Session	Tilghman Auditorium	Ava Hoffman	"Digging into genomics with BIODIGS at under-resourced institutions"
10:00	10:45	Breakout Session I	G-01	Illumina	Leveraging Illumina Sequencing with the NovaSeq X Plus
			G-03	New England BioLabs	DNA Methylation applications utilizing NEBNext EM-Seq and E5hmC-Seq
			West Room	JHU Sustainability	Fostering a Culture of Sustainability in the Lab
11:00	12:00 PM	Keynote Address	Tilghman Auditorium	Alan F. Scott	"Sequencing Benny: The Biodiversity Crisis"
12:00 PM	1:00 PM	Lunch	Turner Concourse	1876 Distinction Caterer	Boxed Lunch
1:00 PM	1:45 PM	Breakout Session II	G-01	Oxford Nanopore	Nanopore Sequencing: What you're missing matters!
			G-03	Cytiva	Laboratory Filtration 101
			West Room	Thermo Fisher	New Innovations in Stem Cell Workflows: From Gene Editing to iPSC Cell Survival and Suspension Culture
2:00 PM	2:45 PM	Breakout Session III	G-01	QIAGEN	Harnessing digital PCR to investigate HIV-1 persistence in clinical samples
			G-03	Corning	Practical tips and tricks for generating 3D cell culture environments and scaling up 3D models
			West Room	Bio-Rad	Counting with Droplet Digital PCR — More Applications than Anyone Ever Dreamed Of