

2 - 4 April 2025

## Hybrid Conference Programme

Start (BST)	Finish (BST)	Presenter details
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Wednes	sday 2 Ap	oril 2025
12:00	13:00	Registration, lunch and networking
12:45		Briefing for Keynote, microphone runners, chair, moderator & committee - Auditorium
13:00	13:10	Welcome
		Wellcome Connecting Science:
		Nagehan Ramazanoğlu Bahadır, Wellcome Connecting Science, UK
		Scientific Programme Committee: Britt Adamson, Princeton University, USA
		Stephen Jackson, University of Cambridge, UK
		Martin Kircher, Berlin Institute of Health, Germany
		Alexis Komor, University of California, San Diego, USA
13:10	14:00	Keynote 1
		Chair: Stephen Jackson, University of Cambridge, UK
		Moderator: TBC
		Haploid genetics to search for alternative pathways and missing regulators in cell biology
		Thijn Brummelkamp, Netherlands Cancer Institute, Netherlands
44.00	44.45	Defeate and back and a standing
14:00	14:45	Refreshment break and networking
14:30		Briefing for Session 1 speakers, chair & moderator - Auditorium
14:45	16:45	Session 1: Emerging technologies
		Chair: Weixin Tang, University of Chicago, USA
		Moderator: TBC
14:45	15:15	Title TBC
		Teresa Davoli, New York University, USA
15:15	15:45	How do we make the next PDB? Introducing Align's Data Platform
10.10	10.10	Erika Alden-DeBenedictis, Francis Crick Institute, UK
15:45	16:00	Selected from abstracts Short talk speaker
16:00	16:15	Selected from abstracts
		Short talk speaker
16:15	16:30	Selected from abstracts
		Short talk speaker
16:30	16:45	Selected from abstracts
		Short talk speaker
16:45	17:00	Comfort break
17:00	17:40	Poster pitch talks for odd number posters
17:40	18:40	Poster session 1 - odd number posters and Networking
18:40		Dinner



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98.95     Inviting for Session 2: Chincal implications and new delivery systems       97.90     Chair: Signing Academy, University of Cambridge, UK       97.91     Obarting fire DNA demage response with CRISPR soreers       97.93     1000     Chair: Signing Academy, University of Cambridge, UK       97.93     1000     Chair Busines activated site       97.93     1000     Chair Busines activated site       97.93     1010     Session 2: Sore Ital Academic Tesseo Chair Site Academic Tesseo Chair Site Academic Tesseo Chair Site Academic Tesseo Chair Academic Tesse	hursda	y 3 Apri	2025
Chair: Stephen-Jackson, University of Cambridge, UK           Moderner: TBC           Open         Dure of Durocher, Lineefiel - Fannchaum Research Institute, Canada           Open         Date of Durocher, Lineefiel - Fannchaum Research Institute, Canada           Open         Date of Durocher, Lineefiel - Fannchaum Research Institute, Canada           Open         Date of Durocher, Lineefiel - Fannchaum Research Institute, Canada           Open         Selected from abstracts           Short talk speaker         Short talk speaker           Bisteffig for Session 4 apaekers, chair & moderator - Austra	09:15		Briefing for Session 2 speakers, chair & moderator - Auditorium
Indexnor         TBC           09-30         1000         Charting the DNA damage response with CHSP Bcoreans Database Duration Line (Database Database DatabaseD	09:30	11:00	Session 2: Clinical implications and new delivery systems
Daniel Duricetion: Lumanifies Tamenbaum Research Institute, Canada           1000         10-3         Therapeutic citien and base exited desits Wassem Casen, Unsernal College London, UK           1010         10-45         Selected from abstracts Short alls speaker           1010         10-45         Refreshment break and networking           1120         Holfs         Refreshment break and networking           1130         Tars:         Session 3 speakers, chair & moderator - Austronum           1141         12-15         Refreshment break and networking           1142         Refreshment break and networking           1143         12-15         Responsembly of California, San Diego, USA Moderator: TBC           1144         12-15         Represymmely deaminase specificity for typarader free base editing Waterin Tang, University of Chicago, USA Moderator: TBC           1145         12-15         Refree from abstracts Short alls speaker           1145         Selected from abstracts Short alls speaker           1146         Selected from abstracts Short alls speaker           1147         Selected from abstracts Short alls speaker           1148         Selected from abstracts Short alls speaker           1149         Refres for Session 4 speakers, chair & moderator - Austronum           1141         Selected from abstracts Short alls speaker			
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11:30     Briefing for Session 3 speakers, chair & moderator - Auditorium       11:45     13:15     Session 3: Precision editing Chair: Alexis Kornor, University of California, San Diego, USA Moderator: TBC       11:45     12:15     Reprogramming deaminase specificity for bystander-free base editing Weekin Tang, University of California, San Diego, USA Moderator: TBC       11:45     12:15     Reprogramming deaminase specificity for bystander-free base editing Weekin Tang, University of California, San Diego, USA       12:16     12:45     Precise ABE with 1-nt resolution & generative AI - assisted PE platform Sangay: Bae, Steoul National University, South Korea       12:46     13:00     Selected from abstracts Short talk speaker       13:00     13:15     Selected from abstracts Short talk speaker       14:30     Lunch and networking       14:51     Briefing for Session 4 speakers, chair & moderator - Auditorium       14:30     16:15       16:15     Session 4 speakers, chair & moderator - Auditorium       14:30     16:16       14:30     16:17       15:30     15:45       16:40     Selected from abstracts Short talk speaker       15:30     15:45       16:40     Selected from abstracts Short talk speaker       15:30     15:45       16:40     Selected from abstracts Short talk speaker       16:50     Selected from abstracts Short talk speaker <tr< td=""><td>10:45</td><td>11:00</td><td></td></tr<>	10:45	11:00	
11:45       13:15       Session 3: Precision editing         Chair: Alexis Kornor, University of California, San Diego, USA       Moderator: TBC         11:45       12:15       Reprogramming deaminase specificity tor bystander-free base editing         11:45       12:15       Reprogramming deaminase specificity tor bystander-free base editing         12:15       12:45       Precise AEE with 1-rt resolution & generative AI - assisted PE platform         13:00       13:15       Selected from abstracts         Short talk speaker       Short talk speaker         13:10       14:30       Lunch and networking         14:15       Briefing for Session 4 speakers, chair & moderator - Auditorium         14:16       Dissecting enhancer landscapes with targeted single-cell perturbations         14:30       16:15       Session 4 computational data integration and modeling         14:30       15:30       Dissecting enhancer landscapes with targeted single-cell perturbations         14:30       15:30       Dissecting enhancer landscapes with targeted single-cell perturbations         15:30       15:45       Selected from abstracts         15:30       15:45       Selected from abstracts         15:30       15:45       Selected from abstracts         15:40       Selected from abstracts         15:41	11:00	11:45	Refreshment break and networking
Chair: Alaxis Korror, University of California, San Diego, USA Moderator: TBC         1145       12:15       Reprogramming deaminase specificity for bystander-free base eding Werkin Tang, University of Chicago, USA         12:16       12:45       Precise ABE with 1-nt resolution & generative A1 - assisted PE platform Sangau Bae, Seeul Vational University, South Korea         12:17       12:18       Selected from abstracts Short talk speaker         13:00       13:15       Selected from abstracts Short talk speaker         13:15       14:30       Lunch and networking         14:30       16:15       Session 4 speakers, chair & moderator - Auditorium         14:30       16:15       Session 4 speakers, chair & moderator - Auditorium         14:30       16:15       Session 4 speakers, chair & moderator - Auditorium         14:30       16:15       Session 4 speakers, chair & moderator - Auditorium         14:30       16:16       Session 4 speakers, chair & moderator - Auditorium         14:30       16:17       Brefing for Session 4 speakers, chair & moderator - Auditorium         14:30       16:16       Session 4 speaker & chair & moderator - Auditorium         14:30       16:17       Brefing for Session 4 speaker & chair & moderator - Auditorium         14:30       16:16       Session 1 - Computational data integration and modeling Chair. Marin Kircher, Berl	11:30		Briefing for Session 3 speakers, chair & moderator - Auditorium
Inderator: TBC           1145         1215         Reprogramming deminisses specificity for bystander-free base eding Weekin Tang. University of Chicago, USA           1215         1245         Procise ABE with 1-nt resolution & generative A1- assisted PE platform Sangue Base. Secon Haltonal University. South Korea           1245         1300         Selected from abstracts Short taik speeker           1310         Selected from abstracts           1311         Selected from abstracts           1312         Selected from abstracts           1313         Selected from abstracts           1314         Selected from abstracts           1315         Selected from abstracts           1316         1430           1437         Selected from abstracts           1448         1439           1430         1639           1541         Session 4 Speekers, chair & moderator - Auditorium           1442         1649           1540         Dessecting enhance fandscapes with targeted single- cell perturbations           1449         1540           1540         Dive Other Mace Debrack Center, Germany Mederator: TBC           1541         Selected from abstracts Short all speeker           1542         Selected from abstracts Short all's speeker           1543	11:45	13:15	Session 3: Precision editing
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14:30       16:15       Session 4: Computational data integration and modeling	13:15	14:30	Lunch and networking
Chair: Martin Kircher, Berlin Institute of Health, Germany Moderator: TBC         14:30       15:00       Dissecting enhancer landscapes with targeted single-cell perturbations Uwe Ohler. Max-Delbruck-Center, Germany         15:00       15:30       Title TBC Gerald Schwank. University of Zurich. Switzerland         15:30       15:45       Selected from abstracts Short talk speaker         15:45       16:00       Selected from abstracts Short talk speaker         16:00       16:15       Selected from abstracts Short talk speaker         16:15       Short talk speaker         16:10       16:15       Selected from abstracts Short talk speaker         16:15       Short talk speaker         16:15       Short talk speaker         16:15       Short talk speaker         17:00       17:40         17:55       Sponsored talk         17:55       18:55       Poster session 2 - even number posters and Networking         18:55       Dinner	14:15		Briefing for Session 4 speakers, chair & moderator - Auditorium
Inderator: TBC           14:30         15:00         Dissecting enhancer landscapes with targeted single-cell perturbations <i>Uwe Ohler, Max-Delbruck-Center, Germany</i> 15:00         15:30         Title TBC Gerald Schwank, University of Zurich, Switzerland           15:30         15:45         Selected from abstracts Short talk speaker           15:45         16:00         Selected from abstracts Short talk speaker           16:00         16:15         Selected from abstracts Short talk speaker           16:10         17:00         Refreshment break and networking           17:00         17:49         Poster pitch talks for even number posters           17:55         18:55         Poster session 2 - even number posters and Networking           18:55         Dinner         Dinner	14:30	16:15	Session 4: Computational data integration and modeling
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17:40     17:55     Sponsored talk       17:55     18:55     Poster session 2 - even number posters and Networking       18:55     Dinner	16:15	17:00	Refreshment break and networking
17:55     18:55     Poster session 2 - even number posters and Networking       18:55     Dinner	17:00	17:40	Poster pitch talks for even number posters
18:55 Dinner	17:40	17:55	Sponsored talk
	17:55	18:55	Poster session 2 - even number posters and Networking
18:55 Bar open (card payments only)	18:55		Dinner
	18:55		Bar open (card payments only)



2 - 4 April 2025

Friday 4 April 2025					
09:15	09:30	Briefing for Session 5 speakers, chair & moderator - Auditorium			
09:30	11:00	Session 5: CRISPR screens			
		Chair: TBC			
		Moderator: TBC			
09:30	10:00	Bringing high-throughput functional genomics throughout the organism Kristin Knouse, Massachusetts Institute of Technology, USA			
10:00	10:30	Learning regulatory logic from transcription factor perturbations Silvia Domcke, University of Zurich, Switzerland			
10:30	10:45	Selected from abstracts Short talk speaker			
10:45	11:00	Short talk selected from abstracts			
		Short talk speaker			
11:00	11:30	Refreshment break and networking			
11:15		Briefing for Session 6 speakers, chair & moderator - Auditorium			
11:30		Session 6: Genomic perturnations and variant effects			
		Chair: Britt Adamson, Princeton University, USA			
		-			
		Moderator: TBC			
11:30	12:00	-			
11:30 12:00	12:00 12:30	Moderator: TBC A stem cell approach to human genetics – from CRISPR screens to genes, enhancers and diabetes risk variants Danwei Huangfu, Memorial Stoan Kettering Cancer Center, USA Randomizing the human genome			
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12:00	12:30	Moderator: TBC A stem cell approach to human genetics – from CRISPR screens to genes, enhancers and diabetes risk variants Danwei Huangfu. Memorial Sloan Kettering Cancer Center, USA Randomizing the human genome Leopold Parts, Wellcome Sanger Institute, UK Selected from abstracts			
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12:00 12:30 12:45	12:30 12:45 13:00	Moderator: TBC A stem cell approach to human genetics – from CRISPR screens to genes, enhancers and diabetes risk variants Danwei Huangfu, Memorial Sloan Kettering Cancer Center, USA Randomizing the human genome Leopold Parts, Wellcome Sanger Institute, UK Selected from abstracts Short talk speaker Short talk selected from abstracts Short talk speaker Closing remarks and prize presentation Scientific Programme Committee: Britt Adamson, Princeton University, USA			
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12:00 12:30 12:45	12:30 12:45 13:00	Moderator: TBC A stem cell approach to human genetics – from CRISPR screens to genes, enhancers and diabetes risk variants Danwei Huangfu, Memorial Sloan Kettering Cancer Center, USA Randomizing the human genome Leopold Parts, Wellcome Sanger Institute, UK Selected from abstracts Short talk speaker Short talk selected from abstracts Short talk speaker Closing remarks and prize presentation Scientific Programme Committee: Britt Adamson, Princeton University, USA			
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12:00 12:30 12:45 <b>13:00</b>	12:30 12:45 13:00 <b>13:10</b>	Moderator: TBC A stem cell approach to human genetics – from CRISPR screens to genes, enhancers and diabetes risk variants Danwei Huangfu, Memorial Sloan Kettering Cancer Center, USA Randomizing the human genome Leopold Parts. Wellcome Sanger Institute. UK Selected from abstracts Short talk speaker Short talk speaker Short talk speaker Etoising remarks and prize presentation Scientific Programme Committee: Britt Adamson, Princeton University, USA Stephen Jackson, University of Cambridge, UK Martin Kircher, Berlin Institute of Health, Germany Alexis Kornor, University of California, San Diego, USA			