Start	End	Wednesday 4th March (ENS-PSL, Rue Lhomond)	Speaker
9:00	10:00	Generative Design of Ribozymes	**Philippe Nghe**
10:00	**10:20**	**Coffee Break**	
10:20	11:20	Using AI Chemistry tools to accelerate design, parallel synthesis and direct-to-profiling experimentation	**Mikhail Kabeshov**
11:20	12:20	Topics in federated machine learning: from distribution shift to data leakage	**Adam Arany**
12:20	**14:00**	**Lunch**	
14:00	15:00	Accelerating optimization in synthetic chemistry through ML approaches	**Laurence Grimaud**
15:00	16:00	HTE as an accessible and empowering technology in chemistry	**Eugenie Romero**
16:00	17:30	**Visit to Visualisation Wall (Marc Baaden) - two groups, 45 mins each**	
18:00	20:00	Welcome Reception (TBC)	
Start	**End**	**Thursday 5th March (ENS-PSL, Rue Lhomond)**	**Speaker**
9:00	10:00	VTX: from high performance interactive molecular visualization towards integrative modeling of complex molecular systems	**Mathieu Montes**
10:00	11:00	Integrative Structural Biology in the era of AI	**Max Bonomi**
11:00	**11:20**	**Coffee Break**	
11:20	12:20	IPPI-DB	**Olivier Sperandio**
12:20	**14:00**	**Lunch**	
14:00	15:00	Decoding functional signals in proteins with AI: a new era for understanding interactions	**Alessandra Carbone**
15:00	16:00	DC presentations	**DCs 1-4**
16:00	**16:20**	**Coffee Break**	
16:20	17:10	DC presentations	**DCs 5-7**
Start	**End**	**Friday 6th March (ENS-PSL, Rue Lhomond)**	**Speaker**
9:00	10:00	Applications of AI in Toxicology and Democratization of Computational tools	**Kamel Mansouri**
10:00	11:00	Chemical language modelling for molecule discovery	**Francesca Grisoni**
11:00	**11:20**	**Coffee Break**	
11:20	12:20	Hybrid computational chemistry - ML workflows for reaction screening and discovery	**Thijs Stuyver**
12:20	**14:00**	**Lunch**	
14:00	15:00	From Signals to Signatures to Decisions: AI on Transcriptomics for Safety, Diagnostics, and Precision Medicine	**Salvo Camiolo, BioClavis**
15:00	**15:30**	**Coffee Break**	
15:30	17:00	DC presentations	**DCs 8-10, 11, 12**
Start	**End**	**Saturday 7th March**	
		Exhibition at Musée des Arts et des Métiers 2pm - 4:30pm (guided tour, up to 15 persons per guide)	
Start	**End**	**Monday 9th March (Sanofi, 1 impasse des ateliers 94400 VITRY-SUR-SEINE)**	**Speaker**
9:00	10:45	Tour of Sanofi Facilities	
10:45	11:45	High throughput biology: From High Throughput Screening to Hit Identification	**Christelle Perrault**
11:45	12:15	What is in a datapoint? Curation of a dose-response dataset from Tox21	**Marc Bianciotto**
12:15	**13:45**	**Lunch**	
13:45	14:45	Techniques for Assessing & Validating Biophysical Techniques to Navigate the Confidence Dissention	**Alexey Rak**
14:45	15:45	Computational Hit Finding: An Industry Perspective	**Evi Gkeka**
15:45	**16:10**	**Coffee Break**	
16:10	17:10	A Mathematical Analysis of Autoencoders in the Context of Importance Sampling	**Gabriel Stoltz**
17:10	18:10	International Computational Collaborations for Predictive Toxicology	**Kamel Mansouri**
Start	**End**	**Tuesday 10th March (ENS-PSL, Rue Lhomond)**	**Speaker**
9:00	10:00	Dissemination/Communication/Exploitation workshop	**Chelonia, Markus Kaindl**
10:00	11:00	Dissemination/Communication/Exploitation workshop continued	**Chelonia, Markus Kaindl**
11:00	**11:20**	**Coffee Break**	
11:20	12:20	Assessment of QSAR predictions for regulatory purposes with the QSAR Assessment Framework	**Salvador Moncho Escrivà**
12:20	**14:00**	**Lunch**	
14:00	15:00	Chemogenomics	**Olivier Taboureau**
15:00	16:00	MCTS for Chemistry and Biology	**Tristan Cazenave**
16:00	**16:20**	**Coffee Break**	
16:20	17:20	From in silico predictions to regulatory submissions	**Marco Evangelista**
17:20	17:40	DC presentation	**Xuan Vu Nguyen (DC13)**
19:00	**21:30**	**Dinner, La Coupole, 02 Boulevard du Montparnasse, Paris, FR 75014**	
Start	**End**	**Wednesday 11th March (ENS-PSL, Rue Lhomond)**	**Speaker**
9:00	10:00	Intro to RNASeq	**Olivier Taboureau**
10:00	11:00	Constrained RNA design: inverse folding and beyond	**Yann Ponty**
11:00	**11:20**	**Coffee Break**	
11:20	12:20	From crystal structure to properties: accelerating discovery of novel materials	**François-Xavier Coudert**
12:20	13:20	Generative AI for Toxicology	**Weida Tong**
13:20	13:30	Final Word	
13:30		**Departure**	