Sunday 12 June 2016	
15:00 - 17:00	Registration
	Company Workshops I (parallel from 15:30-16:30)
17:00 - 17:20	Opening remarks ATC Auditorium
17:20 - 18:20	Keynote lecture: Rainer Pepperkok ATC Auditorium
	Scientific Core Facilities: The Motors for Cutting Edge Life Science Research and Innovations Rainer Pepperkok EMBL Heidelberg, Germany
18:20 - 18:40	Flash talks of posters (1 slide / 2 min each) ATC Auditorium
18:40 - 20:00	Welcome reception and Poster preview session (all numbers) ATC Foyer and Helix A
20:00	Free evening

Monday 13 June 2016 09:00 - 09:15 Welcome message by lain Mattaj, EMBL Director General **ATC Auditorium** 09:15 - 11:45 Session 1: New technologies and methodologies developed by and with Life Science core facilities Chairs: Stefan Terjung and Geert van Minnebruggen ATC Auditorium 09:15 - 09:45 From the development of new methods to their 2 implementation into a service facility: the case of Correlative Light and Electron Microscopy Yannick Schwab EMBL Heidelberg, Germany 09:45 - 10:00 Bridging Biology and Engineering; Can Actual 3 Bioengineering Concepts be Spun as Core Facility Services? Samy Gobaa Institut Pasteur, France 10:00 - 10:15 Next-Generation Binder Discovery – A High-Throughput 4 Facility for the Selection of Multipurpose Affinity Reagents for Innovative Applications Jonas Schaefer University of Zurich, Switzerland 10:15 - 10:40 Coffee Break **ATC Foyer** 10:40 - 11:10 The National Centre of Excellence in Mass Spectrometry 5 **Imaging** Josephine Bunch National Physical Laboratory, United Kingdom 11:10 - 11:45 Plenary discussion **ATC Auditorium**

11:45 - 12:45	Poster Session I (odd numbers) ATC Helix A	
12:45 - 13:45	Lunch ATC Foyer	
13:45 - 17:20	Session 2: Project & data management and quality control in and by Life Science core facilities Chairs: Rupert Lück and Josh Rappoport ATC Auditorium	
13:45 - 14:15	Large Scale Data Facilities in High Energy Physics lan Bird CERN, Switzerland	6
14:15 - 14:30	Sharing Microscopy Images and Processing Applications Jean Salamero Institut Curie, France	7
14:30 - 14:45	A New Institutional Strategy for Core Facility User Data Storage Joshua Rappoport Center for Advanced Microscopy, United States of America	8
14:45 - 15:15	Light Microscopy at the Francis Crick Institute Kurt Anderson The Francis Crick Institute, United Kingdom	9
15:15 - 15:45	Coffee Break & Meet the Speakers ATC Foyer	
15:45 - 16:45	Keynote lecture: Ewan Birney, EMBL-EBI Big Data in translation medical research Chair: Rainer Pepperkok ATC Auditorium	10
16:45 - 17:20	Plenary discussion ATC Auditorium	

17:20 - 17:40 Flash talks of posters (1 slide / 2 min each) ATC Auditorium 17:40 - 18:00 Coffee Break ATC Foyer 18:00 - 19:00 Company Workshops II (parallel) ATC Meeting Rooms 19:00 - 20:30 Dinner ATC Canteen

20:30 - 22:00 After-dinner drinks in the ATC Rooftop Lounge

EMBL Conference: CTLS 2016 - Core Technologies for Life Science

	Tuesday 14 June 2016	
09:00 - 10:00	Keynote lecture: William Hendrickson Chair: Spencer Shorte ATC Auditorium	
	Advocating the advancement of core sciences and operations worldwide William Hendrickson	11
	Association of Biomolecular Resource Facilities, United States of America	
10:00 - 12:30	Session 3: Core facility administrative, human resource and financial management Chairs: Elena Trovesi and Chris Guerin ATC Auditorium	
10:00 - 10:30	Financing Strategies for Core Facilities Harald Isemann Research Institute of Molecular Pathology (IMP), Austria	12
10:30 - 10:45		13
10:45 - 11:10	Coffee Break ATC Foyer	
11:10 - 11:40	Management of Science Technology Platforms at the Francis Crick Institute David Hudson The Francis Crick Institute, United Kingdom	14
11:40 - 11:55	The Newcastle Core Facility Model Achim Treumann University of Newcastle, United Kingdom	15
11:55 - 12:30	Plenary discussion ATC Auditorium	

12:30 - 13:30	Lunch ATC Foyer	
13:30 - 14:30	Poster Session II (even numbers) ATC Helix A	
14:30 - 17:05	Session 4: Teaching and training by and for Life Science core facilities Chairs: Elena Trovesi and Ralf Palmisano ATC Auditorium	
14:30 - 15:00	A collaborative approach to professional development in research infrastructures Catherine Brooksbank EMBL-EBI, United Kingdom	16
15:00 - 15:15	Core Units as key players in training and education: the CNIO Experience Fernando Peláez Spanish National Cancer Research Centre (CNIO), Spain	17
15:15 - 15:30	The many levels of Training in a core imaging facility Chris Guerin VIB, Belgium	18
15:30 - 16:00	Coffee Break & Meet the Speakers ATC Foyer	
16:00 - 16:30	Pioneering training formats and promoting career paths in imaging core facilities Elisa May Bioimaging Center of the University of Konstanz, Germany	19
16:30 - 17:05	Plenary discussion ATC Auditorium	
17:05 - 17:30	Coffee Break ATC Foyer	
17:30 - 18:30	Company Workshops III (parallel) ATC Meeting Rooms	

EMBL Conference: CTLS 2016 - Core Technologies for Life Science

18:30 - 19:30	CTLS founding general assembly and pre-dinner drinks ATC Auditorium and Foyer
19:30 - 21:00	Banquet Dinner ATC Canteen
21:00 - 00:00	Conference Party ATC Foyer

	Wednesday 15 June 2016	
09:00 - 09:45	Keynote lecture: Wolfgang Burtscher Chair: Patrick England ATC Auditorium	
	Health research and innovation: EU life science infrastructures and beyond Wolfgang Burtscher European Commission, Belgium	20
09:45 - 12:20	Session 5: Building networks, communities and lobbies involving Life Science core facilities Chairs: Kim Remans and Patrick England ATC Auditorium	
09:45 - 10:15	European research infrastructures in the life science and health sector: how to maximise the value of the ESFRI development model Jacques Demotes-Mainard ECRIN, France	21
10:15 - 10:30	Euro-Biolmaging Antje Keppler EMBL Heidelberg, Germany	22
10:30 - 11:00	Coffee Break & Meet the Speakers ATC Foyer	
11:00 - 11:30	Knowledge platforms and distributed European Infrastructures: the role of COST (European Cooperation in Science and Technology intergovernmental programme) Ángeles Rodríguez-Peña European Cooperation Science and Technology (COST), Belgium	23
11:30 - 11:45	Starting a new community: the example of ARBRE-MOBIEU in the field of molecular-scale biophysics Robert Gilbert University of Oxford, United Kingdom	24

11:45 - 12:20	Plenary discussion ATC Auditorium
12:20 - 12:45	Closing remarks ATC Auditorium
12:45 - 13:30	Packed lunch ATC Foyer
13:30	Busses to Frankfurt Int. Airport and downtown Heidelberg
13:30 - 19:00	Satellite workshops and interest group meetings ATC Meeting Rooms
	Poster removal (Please remember to collect your poster. Posters which have not been collected will be disposed of

Feedback Questionnaire - Check your inbox when the meeting ends! You will find an email with the link to the online feedback questionnaire. Please take time to complete it!

Thursday 16 June 2016

09:00 - 13:00 Interest group meetings ATC Meeting Rooms

after the meeting.)