

Monday 10 September

Time / Room	Auditorium 1	Auditorium 2	Brussels (0.4)	Paris (0.5)	Berlin/Copenhagen (0.2/0.3)	Rome (0.8)
08.30-08.45	Welcome from Rianne Letschert					
08.45-09.30	Plenary: Prof. Dr. David Grainger					
09.30-10.15	ESB George Winter Award 2018: Julio San Roman					
10.15-10.45	Coffee Break					
10.45-12.15	Creative engineering ideas	3D printed personalized orthopaedic implants	Translational research symposium session 1: The industry vision	Toward applications of additive manufacturing & bioprinted scaffolds	Soft tissue applications for biomaterials	
12.15-12.30	Lunch					Lunch symposium (BONE)
12.30-13.15						
13.15-14.15	Poster session A					
14.15-15.00	Jean Leray Award: Amir Zadpoor		Translational research symposium session 2: A patient centric perspective			
15.00-16.00	YSF general assembly					
16.00-16.30	Coffee break					
16.30-18.00	Electrospinning techniques & applications	Bio-molecular self-assembly for biomaterials design	Translational research symposium session 3: What is the vision of healthcare	Controlling biomaterial-biological system interactions	Advances in soft tissue engineering	
18.00-18.45		Rapid fire poster session 1	Translation research symposium – Elevator Pitch			

Tuesday 11 September

Time / Room	Auditorium 1	Auditorium 2	Brussels (0.4)	Paris (0.5)	Berlin/Copenhagen (0.2/0.3)	Rome (0.8)
08.30-09.15	Plenary: Prof. Dr. Viola Vogel					
09.15-10.00	ESB International Award 2018: Andres Garcia					
10.00-10.30	Coffee break					
10.30-12.00	KSBM-ESB joint session on hydrogels	Electrically active biomaterials: the future of translatable bioelectronics	Technological advances in additive manufacturing & bioprinting	Combining biomaterials with microfluidics	Utilisation of biomaterials for wound treatment	
12.00-12.15	Lunch					Lunch symposium (CAM)
12.15-13.00						
13.00-14.00	Poster session B					
14.00-15.30	Biomaterials Science session	RSC Biomaterials Chemistry Group at ESB	Nanomaterials for applied functionality	Developments in applied biomaterials	Biomaterials for anti-cancer therapy	
15.30-16.00	Coffee break					
16.00-17.30	CSB-ESB joint session on drug delivery	Additive manufacturing of polylactides, from idea to commercialization	3D Scaffolds for models & manipulation	Biomaterials for engineering and regeneration inspired by nature	Imaging biomaterials & environment	R2.09: YSF interactive workshop
17.30-18.15	Drug-Free Antibacterial Hybrid Biopolymers	Rapid fire poster session 2				
18.15-19.00						

Wednesday 12 September

Time / Room	Auditorium 1	Auditorium 2	Brussels (0.4)	Paris (0.5)	Berlin/Copenhagen (0.2/0.3)	Rome (0.8)
08.30-09.15	Plenary: Prof. Dr. Matthew Dalby					
09.15-09.45	Coffee break					
09.45-11.15	Calcium phosphates	Nanostructured biomaterials for cell regulation	The one billion euro gamble: are these the next 4 highest impact investment opportunities in biomaterials science?	Engineering microenvironments	Antimicrobial activity of biomaterials	
11.15-12.15	Poster session C					
12.15-13.00	Lunch					
13.00-13.15						
13.15-14.30	ESB General assembly					Lunch symposium (MDR)
14.30-16.00	3D printed scaffolds & hierarchy	Computational tools for biomaterials	Intelligent biomaterial properties & applications	Design of biomaterials for drug delivery	Stem cell interactions & behaviour	
16.00-16.30	Coffee break					
16.30-18.00	Natural biomaterials for tissue engineering and regenerative medicine	Biofabrication and biomaterials for advanced tissue grafts and models	Nanotechnological tailoring of biomaterials	Modular engineering of cells & tissues	Bioinspired developments in biomaterial design	

Thursday 13 September

Time / Room	Auditorium 1	Auditorium 2	Brussels (0.4)	Paris (0.5)	Berlin/Copenhagen (0.2/0.3)	Rome (0.8)
08.45-09.30	Plenary: Prof. Dr. Katarina Le Blanc					
09.30-10.15	Klaas de Groot Award 2018: Lucy Di Silvio					
10.15-10.45	Coffee break					
10.45-12.15	Engineering orthopedic tissues	Biomaterials based on colloidal building blocks	Interactions in and with 3D scaffolds	Toward tissue-specific application of biomaterials	Instructive synthetic biomaterials	
12.15-13.15	Closing ceremony & awards					
13.15-13.30	Take-away lunch					
13.30-17.00			Satellite symposium: Interreg 2Seas DERMA			