

CONGRESS SCHEDULE

Sep 24 — 30, 2017

	Sun 9/24	Mon 9/25	Tue 9/26	Wed 9/27	Thu 9/28
all-day					
7am					
8am	07:30 - 08:30 Breakfast (Sunday) Break Area (3rd Floor)	07:30 - 17:00 07:30 - 08:30 Registration (Monday) Salons DE and outside (4th Floor)	07:30 - 17:00 07:30 - 08:30 Registration (Tuesday) Salons DE and outside (4th Floor)	07:30 - 17:00 07:30 - 08:30 Registration (Wednesday) Salons DE and outside (4th Floor)	07:30 - 14:30 07:30 - 08:30 Registration (Thursday) Salons DE and outside (4th Floor)
9am	08:30 - 10:00 Bioelectrics Consortium Meeting Momentum (3rd Floor)	08:30 - 09:00 Opening Ceremony 09:00 - 10:00 Plenary Lectures Salons ABC (4th Floor)	08:30 - 10:00 Plenary Lectures Salons ABC (4th Floor)	08:30 - 10:00 Plenary Lectures Salons ABC (4th Floor)	08:30 - 10:00 Plenary Lectures Salons ABC (4th Floor)
10am	10:00 - 10:30 Bioelectrics Meeting Coffee Break 10:30 - 11:45 Bioelectrics Consortium Meeting (cont.) Momentum (3rd Floor)	10:00 - 17:00 10:00 - 10:30 Exhibition (Monday) Salons DE (4th Floor)	10:00 - 17:00 10:00 - 10:30 Exhibition (Tuesday) Salons DE (4th Floor)	10:00 - 16:15 10:00 - 10:30 Exhibition (Wednesday) Salons DE (4th Floor)	10:00 - 10:30 Coffee Break (Thursday)
11am		10:30 - 11:15 Track A: Pulsed Power engineers 10:30 - 11:15 Track B: Electro Technology 10:30 - 11:15 Track C: Field H2020 10:30 - 11:15 Track D: FOOD: Basic mechanisms of innovation in electronics 11:50 - 13:00 Lunch (Monday) Salons DE (4th Floor)	10:30 - 11:15 Track A: Molecular and biological aspects 10:30 - 11:15 Track B: Electro-Session 10:30 - 11:15 Track C: Role of electroplasma 10:30 - 11:15 Track D: Application of pulsed ultrasound 11:50 - 13:00 Lunch (Tuesday) Salons DE (4th Floor)	10:30 - 11:15 Track A: Application of plasma, ultrasonic 10:30 - 11:15 Track B: In Vivo Expression of Technol 10:30 - 11:15 Track C: Pulsed Electric Fields 10:30 - 11:15 Track D: Bioeffects and applications 11:50 - 13:00 Lunch on own (Thursday) Restaurant of participant's choice	10:30 - 11:50 Track A: Basic mechanism of electroporation 10:30 - 11:50 Track B: Calcium preclinical and clinical 10:30 - 11:50 Track C: Pulsed Electric Fields 10:30 - 11:50 Track D: Bioeffects and applications 11:50 - 13:00 Lunch on own (Thursday) Restaurant of participant's choice
12pm					
1pm	13:00 - 18:30 Registration (Sunday) 4th Floor 13:00 - 18:00 ISEBTT Council Meeting Exchange 7 (3rd Floor) 13:00 - 14:45 Nanoelectropulse-induced electromechanical signaling and control of biological systems (An AFOSR/MURI Special Workshop) Momentum (3rd Floor)	13:00 - 14:00 Invited Lectures Salons ABC (4th Floor)	13:00 - 14:00 Invited Lectures Salons ABC (4th Floor)	13:00 - 14:15 ISEBTT General Assembly Salons ABC (4th Floor)	13:00 - 14:00 Invited Lectures Salons ABC (4th Floor)
2pm		14:00 - 15:30 Track A: Molecular and biological mechanisms (4th Floor) 14:00 - 15:30 Track B: Gene transfer 14:00 - 15:30 Track C: Environment and Commercial PEF 14:00 - 15:30 Track D: Irreversible Electroporation - Session A	14:00 - 15:30 Track A: Pulsed Power engineers aspects (4th Floor) 15:30 - 17:30 Posters Salons DE (4th Floor)	14:15 - 16:15 Posters Salons DE (4th Floor)	14:00 - 14:30 Coffee Break, afternoon (Thursday)
3pm					
4pm					
5pm		17:30 - 18:35 Track A: Molecular and biological mechanisms 17:30 - 18:35 Track B: Electrochemotaxis - Session A 17:30 - 18:35 Track C: FieldFOOD: a H2020 Innovation 17:30 - 18:35 Track D: Electroporation on a chip Salon G (4th Floor)	17:30 - 18:35 Track A: Molecular and biological mechanisms 17:30 - 18:35 Track B: Electrochemotaxis - Session B 17:30 - 18:35 Track C: Pulsed Electric Fields 17:30 - 18:35 Track D: Electroporation on a chip Salon G (4th Floor)	16:15 - 17:45 Track A: Molecular and biological mechanisms 16:15 - 17:45 Track B: Effect of PEF on structure 16:15 - 17:45 Track C: Oncoimmunology (4th Floor) 16:15 - 17:45 Track D: Irreversible Electroporation - Session B: Technical	16:00 - 16:45 Closing Ceremony/Awards Salons ABC (4th Floor) 16:45 - 17:45 Closing Reception Outside Salons DE (4th Floor)
6pm	18:30 - 20:30 Welcome Reception Grain (5th Floor)				
7pm				19:00 - 22:00 Banquet Granby Ballroom (3rd Floor)	
8pm					
9pm					

September 24, 2017

Sunday

	Sunday		
all-day			
7am			
8am	07:30 - 08:30 Breakfast (Sunday) <i>Break Area (3rd Floor)</i>		
9am	08:30 - 10:00 Bioelectronics Consortium Meeting <i>Momentum (3rd Floor)</i>		
10am	10:00 - 10:30 Bioelectronics Meeting Coffee Break <i>Break Area (3rd Floor)</i>		
11am	10:30 - 11:45 Bioelectronics Consortium Meeting (cont.) <i>Momentum (3rd Floor)</i>		
12pm			
1pm	13:00 - 18:30 Registration (Sunday) <i>4th Floor</i>	13:00 - 18:00 ISEBTT Council Meeting <i>Exchange 7 (3rd Floor)</i>	13:00 - 14:45 Nanoelectropulse-induced electromechanical signaling and control of biological systems (An AFOSR/MURI Special Workshop) <i>Momentum (3rd Floor)</i>
2pm			
3pm			14:45 - 15:30 Workshop Coffee Break <i>Break Area (3rd Floor)</i>
4pm			15:30 - 18:00 Nanoelectropulse-induced electromechanical signaling and control of biological systems (An AFOSR/MURI Special Workshop) <i>Momentum (3rd Floor)</i>
5pm			
6pm			
7pm	18:30 - 20:30 Welcome Reception <i>Grain (5th Floor)</i>		
8pm			
9pm			

September 25, 2017

Monday	
all-day	
7am	
	<p>07:30 - 17:00 Registration (Monday) 4th Floor</p> <p>07:30 - 09:30 Breakfast (Monday) Salons DE and outside (4th Floor)</p>
8am	<p>08:30 - 09:00 Opening Ceremony Salons ABC (4th Floor)</p>
9am	<p>09:00 - 10:00 Plenary Lectures Salons ABC (4th Floor)</p>
10am	<p>10:00 - 17:30 Exhibition (Monday) Salons DE (4th Floor)</p> <p>10:00 - 10:30 Coffee Break (Monday) Salons DE and outside (4th Floor)</p>
11am	<p>10:30 - 11:50 Track A: Pulsed Power engineering aspects in Bioelectrics Salon H (4th Floor)</p> <p>10:30 - 11:50 Track B: Electroporation Technologies for Medical Applications Salons BC (4th Floor)</p> <p>10:30 - 11:50 Track C: FieldFOOD: a H2020 innovation action for improving food processing by PEF Salon F (4th Floor)</p> <p>10:30 - 11:50 Track D: Basic mechanisms of electroporation including models and experiments Salon G (4th Floor)</p>
12pm	<p>11:50 - 13:00 Lunch (Monday) Salons DE (4th Floor)</p>
1pm	<p>13:00 - 14:00 Invited Lectures Salons ABC (4th Floor)</p>
2pm	<p>14:00 - 15:30 Track A: Molecular and biological mechanisms of electroporation – models and experiments Salon H (4th Floor)</p> <p>14:00 - 15:30 Track B: Gene transfer Salon G (4th Floor)</p> <p>14:00 - 15:30 Track C: Environmental and Commercial PEF Applications for Microorganisms: Microalgae, Bacteria and Fungi Salon F (4th Floor)</p> <p>14:00 - 15:30 Track D: Irreversible Electroporation - Session A: Clinical experience with irreversible exploration Salons BC (4th Floor)</p>
3pm	
4pm	<p>15:30 - 17:30 Posters Salons DE (4th Floor)</p>
5pm	
6pm	<p>17:30 - 18:35 Track A: Molecular and biological mechanisms of electroporation – models and experiments Salon H (4th Floor)</p> <p>17:30 - 18:35 Track B: Electrochemotherapy - Session A: Novel insights in electrochemotherapy of primary skin cancer and solid tumor metastases to the skin Salons BC (4th Floor)</p> <p>17:30 - 18:35 Track C: FieldFOOD: a H2020 innovation action for improving food processing by PEF Salon F (4th Floor)</p> <p>17:30 - 18:35 Track D: Electroporation on a chip Salon G (4th Floor)</p>
7pm	
8pm	
9pm	

September 26, 2017

Tuesday

	Tuesday			
all-day				
7am				
	07:30 - 17:00 Registration (Tuesday) 4th Floor	07:30 - 08:30 Breakfast (Tuesday) Salons DE and outside (4th Floor)		
8am				
	08:30 - 10:00 Plenary Lectures Salons ABC (4th Floor)			
9am				
	10:00 - 17:30 Exhibition (Tuesday) Salons DE (4th Floor)	10:00 - 10:30 Coffee Break (Tuesday) Salons DE and outside (4th Floor)		
10am				
		10:30 - 11:50 Track A: Molecular and biological mechanisms of electroporation – models and experiments Salons BC (4th Floor)	10:30 - 11:50 Track B: Electrochemotherapy - Session C: Electroporation based treatment of deep seated tumors (including sarcoma, head and neck cancer, bone metastases)	10:30 - 11:50 Track C: Role of electroporation and pulsed electric field technologies in promoting Bioeconomy and Biorefineries Salon H (4th Floor)
11am				
		10:30 - 11:50 Track D: Applications of plasma, ultrasound and EMP Salon F (4th Floor)		
12pm				
	11:50 - 13:00 Lunch (Tuesday) Salons DE (4th Floor)			
1pm				
	13:00 - 14:00 Invited Lectures Salons ABC (4th Floor)			
2pm				
		14:00 - 15:30 Track A: Pulsed Power engineering aspects in Bioelectrics Salon H (4th Floor)	14:00 - 15:30 Track B: Gene Editing Salon G (4th Floor)	14:00 - 15:30 Track C: Industry Applications of Pulsed Electric Field Systems Salons BC (4th Floor)
3pm				
		14:00 - 15:30 Track D: Bioeffects and applications of nanosecond pulsed electric fields Salon F (4th Floor)		
4pm				
	15:30 - 17:30 Posters Salons DE (4th Floor)			
5pm				
	17:30 - 18:35 Track A: Molecular and biological mechanisms of electroporation – models and experiments Salon H (4th Floor)	17:30 - 18:35 Track B: Electrochemotherapy - Session B: Electroporation based treatments of pancreatic cancer, tumors in the liver and in the gastrointestinal tract Salons BC (4th Floor)	17:30 - 18:35 Track C: Pulsed Electric Fields Technology for Food Pasteurization, Dehydration, Extraction, and Structure Modification Salon F (4th Floor)	17:30 - 18:35 Track D: Electroporation on a chip Salon G (4th Floor)
6pm				
7pm				
8pm				
9pm				

September 27, 2017

Wednesday	
all-day	
7am	
8am	<p>07:30 - 17:00 Registration (Wednesday) 4th Floor</p> <p>07:30 - 08:30 Breakfast (Wednesday) Salons DE and outside (4th Floor)</p>
9am	<p>08:30 - 10:00 Plenary Lectures Salons ABC (4th Floor)</p>
10am	<p>10:00 - 16:15 Exhibition (Wednesday) Salons DE (4th Floor)</p> <p>10:00 - 10:30 Coffee Break (Wednesday) Salons DE and outside (4th Floor)</p>
11am	<p>10:30 - 11:50 Track A: Applications of plasma, ultrasound and EMP Salon F (4th Floor)</p> <p>10:30 - 11:50 Track B: In Vivo Antibody Expression Via Antibody Gene Transfer Salon H (4th Floor)</p> <p>10:30 - 11:50 Track C: Pulsed Electric Fields Technology for Food Pasteurization, Dehydration, Extraction, and Structure Modification Salons BC (4th Floor)</p> <p>10:30 - 11:50 Track D: Bioeffects and applications of nanosecond pulsed electric fields Salon G (4th Floor)</p>
12pm	<p>11:50 - 13:00 Lunch on own (Wednesday) Restaurant of participant's choice</p>
1pm	<p>13:00 - 14:15 ISEBTT General Assembly Salons ABC (4th Floor)</p>
2pm	<p>14:15 - 16:15 Posters Salons DE (4th Floor)</p>
3pm	
4pm	<p>16:15 - 17:45 Track A: Molecular and biological mechanisms of electroporation – models and experiments Salon H (4th Floor)</p> <p>16:15 - 17:45 Track B: Effect of PEF of structure and functionality of foods Salons BC (4th Floor)</p> <p>16:15 - 17:45 Track C: Oncoimmunology Salon G (4th Floor)</p> <p>16:15 - 17:45 Track D: Irreversible Electroporation - Session B: Technical and preclinical developments in irreversible electroporation Salon F (4th Floor)</p>
5pm	
6pm	
7pm	<p>19:00 - 22:00 Banquet Granby Ballroom (3rd Floor)</p>
8pm	
9pm	

September 28, 2017

Thursday

	Thursday			
all-day				
7am				
	07:30 - 14:30 Registration (Thursday) <i>4th Floor</i>	07:30 - 08:30 Breakfast (Thursday) <i>Salons DE and outside (4th Floor)</i>		
8am				
	08:30 - 10:00 Plenary Lectures <i>Salons ABC (4th Floor)</i>			
9am				
	10:00 - 10:30 Coffee Break (Thursday) <i>Salons DE and outside (4th Floor)</i>			
10am				
	10:30 - 11:50 Track A: Basic mechanisms of electroporation including models and experiments <i>Salon F (4th Floor)</i>	10:30 - 11:50 Track B: Calcium electroporation: preclinical and clinical studies <i>Salon H (4th Floor)</i>	10:30 - 11:50 Track C: Pulsed Electric Fields Technology for Food Pasteurization, Dehydration, Extraction, and Structure Modification <i>Salons BC (4th Floor)</i>	10:30 - 11:50 Track D: Bioeffects and applications of nanosecond pulsed electric fields <i>Salon G (4th Floor)</i>
11am				
	11:50 - 13:00 Lunch on own (Thursday) <i>Restaurant of participant's choice</i>			
12pm				
	13:00 - 14:00 Invited Lectures <i>Salons ABC (4th Floor)</i>			
1pm				
	14:00 - 14:30 Coffee Break, afternoon (Thursday) <i>Salons DE and outside (4th Floor)</i>			
2pm				
	14:30 - 16:00 Track A: Basic mechanisms of electroporation including models and experiments <i>Salon F (4th Floor)</i>	14:30 - 16:00 Track B: Therapeutic approaches utilizing electroporation <i>Salons BC (4th Floor)</i>	14:30 - 16:00 Track C: Food Technology <i>Salon H (4th Floor)</i>	14:30 - 16:00 Track D: Mechanisms and applications of nanosecond pulse electric field <i>Salon G (4th Floor)</i>
3pm				
	16:00 - 16:45 Closing Ceremony/Awards <i>Salons ABC (4th Floor)</i>			
4pm				
	16:45 - 17:45 Closing Reception <i>Outside Salons DE (4th Floor)</i>			
5pm				
6pm				
7pm				
8pm				
9pm				