

## Schedule at a Glance

Monday, September 27, 2021

Time	Session	Name	Location
08:00 - 09:00		Registration, opening and welcome	Refter
09:00 - 10:00	P1	Plenary 1 - Title to be provided	Refter
10:00 - 10:30		Coffee Break	
10:30 - 12:00	S01	Dosimetry 1 (Measurements)	Refter
10:30 - 12:00	S02	Electroporation 1	Vermeyleen
12:00 - 13:00		Lunch	
13:00 - 14:00	M1	Merger General Meeting	Refter
14:00 - 15:00	FS	Student Flash Poster Session	Refter
15:00 - 16:30	PS	Poster Session	Kloostergang
16:30 - 17:00		Coffee Break	
17:00 - 19:00	W1	Workshop 1 - Local exposure in the context of risk assessment: Theory and practical demonstration	Refter

Tuesday, September 28, 2021

Time	Session	Name	Location
08:00 - 09:45	S03	Dosimetry 2 (Computational)	Refter
08:00 - 09:45	S04	In Vitro RF	Vermeyleen
09:45 - 11:00	S05	Dosimetry 3 (Measurements)	Refter
09:45 - 11:00	S06	In Vivo	Vermeyleen
11:00 - 11:30		Coffee Break	

11:30 - 12:30	P2	Plenary 2 - Exploring the potentials of EM waves from body-scale to nanocommunications for healthcare applications	Refter
12:30 - 13:30	CA	Chiabrera Award	Refter
13:30 - 15:00		Lunch	
14:00 - 15:00	M2	BEMS AGM	Refter
15:00 - 16:30	W2	Workshop 2 - Effects of low-intensity RF on thermal regulation	Refter
16:30 - 17:00		Coffee Break	
17:00 - 17:45	S07	Mechanistic / Theoretical	Refter
17:00 - 17:45	S08	Human Studies	Vermeulen
17:45 - 18:45	T1	Tutorial 1 - Endogenous bioelectric networks underlie embryogenesis, regeneration and cancer: from basic mechanisms to electroceuticals	Refter

Wednesday, September 29, 2021

Time	Session	Name	Location
08:00 - 10:00	S09	Dosimetry 4 (Computational)	Refter
08:00 - 10:00	S10	Clinical / Diagnosis / Therapy	Vermeulen
10:00 - 10:30		Coffee Break	
10:30 - 12:00	S11	Dosimetry 5	Refter
10:30 - 12:00	S12	Risk, Safety Standards and Policies	Vermeulen
12:00 - 13:00	P3	Plenary 3 - A comparison between the recently released IEEE standard and ICNIRP radiofrequency	Refter

guidelines: What are the differences, and do they make a difference?

13:00 - 14:30

Lunch

13:30 - 14:30

M3

EBEA GA

Refter

14:30 - 16:30

W3

Workshop 3 - Ultraweak and weak static, ELF, and RF field effects on biological systems

Refter

16:30 - 17:00

Coffee Break

17:00 - 18:00

DA d'Arsonval Award

Refter

Thursday, September 30, 2021

Time

Session

Name

Location

08:00 - 09:45

S13

Electroporation 2

Refter

09:45 - 10:45

T2

Tutorial 2 - Systematic reviews in Bioelectromagnetic Research

Refter

10:45 - 11:15

Coffee Break

11:15 - 12:15

P4

Plenary 4 - Electrogene transfer: challenges and Plenary 4 – Electrogene transfer: challenges and recent advances in DNAbased vaccines

Refter

12:15 - 13:15

T3

Tutorial 3 - Study Quality and Reproducibility – Pillars for safety assessments and medical applications in Bioelectromagnetics

Refter

13:15 - 14:30

Lunch

14:00 - 14:30

M4

Merger Announcement

Vermeulen

14:30 - 16:00

W4

Workshop 4 - Sensitivity to EMF: The Present and The Future

Vermeulen

16:00 - 16:30	Coffee Break	
16:30 - 17:00	Student Award	Vermeulen
17:00 - 17:15	Young Scientist Award	Vermeulen
17:15 - 17:45	Closing session	Vermeulen