

Tuesday, September 21 2021
2 pm CET

	<i>PM Central European Time</i>	<i>Moderators: Gianpiero Pataro (Italy) and Javier Raso (Spain)</i>	
	02:00-02:10	Brief introduction	
<i>Food Technology</i>	02:10-02:40	Indrawati Oey New Zealand	Overview on non-standard applications of PEF
	02:40-02:55	Damaris Krust Germany	Cell-death inducing factor released by pulsed electric field (PEF) treatment in <i>Chlorella vulgaris</i>
	02:55-03:10	Sumiyo Kanafusa Sweden	The effect of nanosecond pulsed electric field on the production of metabolites from lactic acid bacteria
	03:10-03:20	<i>Break</i>	
<i>Basic Science</i>	03:20-03:50	Antoni Ivorra Spain	Avoiding nerve impulses in and by electroporation
	03:50-04:05	Siqi Guo USA	Nanosecond electric pulses overturn immunosuppression in the tumor microenvironment
	04:05-04:20	Laure Gibot France	Cold atmospheric plasma does not stimulate dermal collagen remodeling at tissue scale
	04:20-04:30	<i>Break</i>	
<i>Cardiology</i>	04:30-04:45	Pierre Jais France	PEF for cardiac ablation, why should we be optimistic?
	04:45-04:50	Closing	

Wednesday, September 22 2021
2 pm CET

	<i>PM Central European Time</i>	<i>Moderators: Lluís Mir (France) and Rafael Davalos (USA)</i>	
	02:00-02:05	Brief introduction	
<i>Oncology</i>	02:05-02:30	Richard Heller USA	Effective stimulation of an anti-tumor immune response utilizing gene electrotransfer
	02:30-02:45	Luca Campana Italy	Electrochemotherapy and immunotherapy in malignant melanoma
	02:45-03:00	Jim Clover Ireland	High frequency electroporation and chemotherapy for the treatment of cutaneous malignancies; evaluation of early clinical utility and response
	03:00-03:15	Rasmus Flak Denmark	Does imaging response after irreversible electroporation correlate with survival in localized pancreatic cancer?
	03:15-03:20	<i>Closing</i>	
	03:20-03:30	<i>Break</i>	
<i>General Assembly</i>	03:30-04:30	ISEBTT General Assembly	
	04:30-05:00	Additional time if needed	