

## **TITLE: Electric Field Based Therapies for Cancer: A Selection of Papers From the 2<sup>nd</sup> World Congress on Electroporation.**

### *Cancers* — Open Access Oncology Journal

*Cancers* (ISSN 2072-6694; CODEN: CANCCT) is an open access journal of oncology published monthly online by MDPI.

- **Open Access** - free for readers, with article processing charges (APC) paid by authors or their institutions.
- **High visibility:** indexed by the Science Citation Index Expanded (Web of Science) and BIOSIS Previews. Citations available in PubMed, full-text archived in PubMed Central. Indexed in BIOSIS Previews, Scopus and other databases. In **Scopus**, papers published in *Cancers* in 2014 and 2015 have been cited 5.14 times, on average, in 2016 (SJR Scimago).
- **Rapid publication:** manuscripts are peer-reviewed and a first decision provided to authors approximately 28 days after submission; acceptance to publication is undertaken in 4.5 days (median values for papers published in this journal in first half of 2017).

### **Special Issue Information**

Dear Colleagues,

This Special Issue of *Cancers* will consist of selected papers from the “2<sup>nd</sup> World Congress on Electroporation and Pulsed Electric Fields in Biology, Medicine, Food and Environmental Technologies. The meeting was held September 24-28, 2017 in Norfolk, Virginia, USA. This cross-disciplinary meeting was organized to bring together the best in biological, industrial and food processing research to catalyze innovations and stimulate discussions and enhance existing collaborations or initiate new ones. The 2<sup>nd</sup> World Congress is affiliated and organized by the International Society of Electroporation Based Technologies and Treatments. The major topics included in the Congress were: Basic Biology of Electroporation; Basics, Modeling of Electroporation Including MD Simulations, Technology for PEF and Large Treatment Capacities; Technology for Electric Pulses for research and Medical Applications; Medical Applications; Food Industry Applications; Environmental Applications; Micro and Nanotechnologies; and Non-Thermal Plasma. The format of this cross-disciplinary meeting afforded attendees the opportunity to hear about the latest research findings in other related fields and to encourage exchange of ideas. This Special Issue will cover the latest research pertaining to Electroporation Based Technologies and Therapeutic Applications. This will include contributions related to basic as well as applied science.

#### **Important Dates:**

Interested authors should submit their ideas for a manuscript to one of the Guest Editors **by 15 October 2017**

Deadline for manuscript submissions: 30 November 2017

Prof. Richard Heller  
Prof. Gregor Sersa  
*Guest Editors*