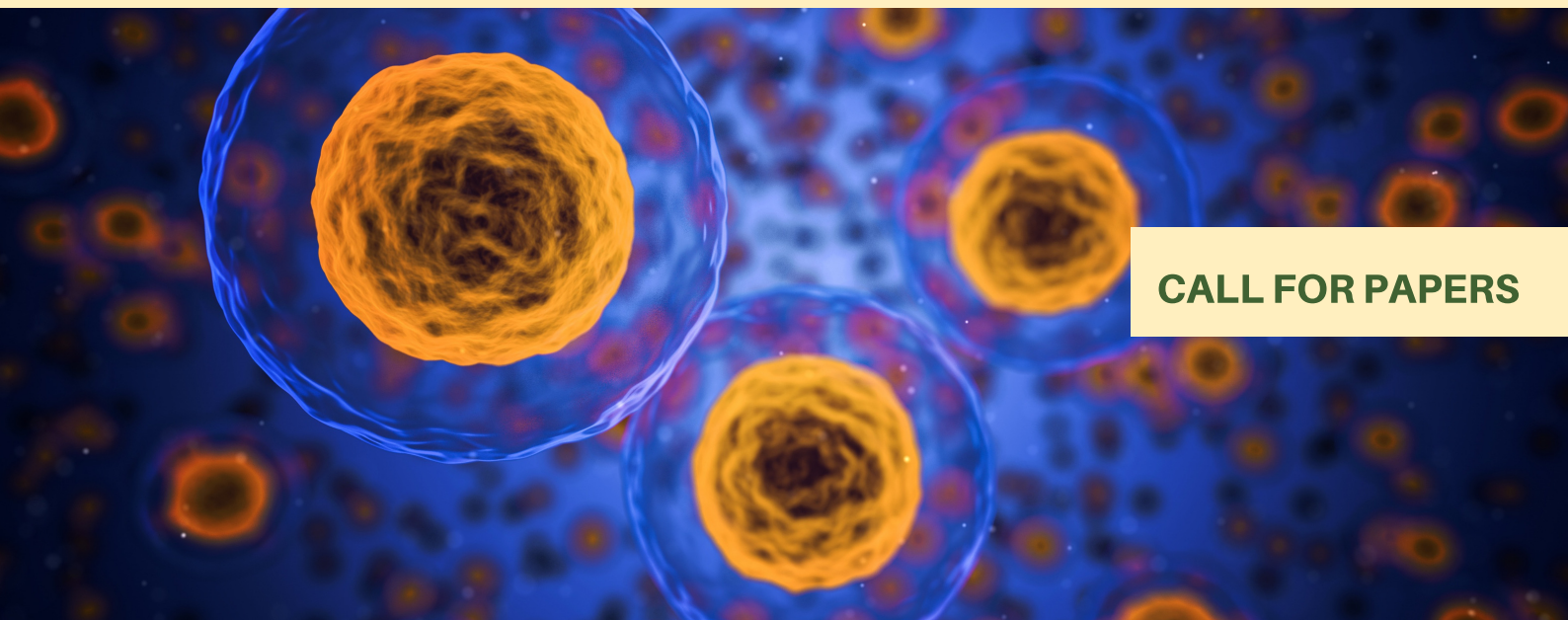




5th International Conference Current Trends in Cancer Theranostics

JUNE 30 - JULY 4, 2019 VILNIUS



CALL FOR PAPERS

The main aim of CTCT 5.0 is to learn and share the progress on advanced and innovative solutions for tumor bioimaging and therapy. Its main objectives focus on Efficacy of Novel Nanomaterials for the anticancer therapy in order to reduce the health care costs and to increase the therapy efficiency.

CTCT - 5.0 Keynotes

- Prof. Sabrina Pricl, MolBNL@UniTS - DEA, University of Trieste, Italy
- Dr. Andrey Kuzmin, Deputy Director, SUNY, The State University of New York, USA
- Prof. Fiorenzo Vetrone, Université du Québec, Canada

CTCT - 5.0 Invited Lectors

- | | |
|-------------------------------------|------------------------------------|
| - Prof. Blanka del Rosal, Austarlia | - Prof. Sanjay Mathur, Germany |
| - Prof. Virginijus Barzda, Canada | - Dr. Egor Kaniukov, Belarus |
| - Prof. Dr. Achim Aigner, Germany | - Dr. Wujun Xu, Finland |
| - Dr. Valeria Rodionova, Russia | - Prof. Sofia Dembski, Germany |
| - Dr. Ekaterina Levada, Russia | - Dr. Ekaterina Borisova, Bulgaria |
| - Prof. Una Riekstina, Latvia | - Prof. Igor Meglinski, Finland |
| - Dr. Vladimir Zorin, Belarus | - Dr. Gregor Jung, Germany |
| - Dr. Vasyl Kilin, Switzerland | - Prof. Chia-Liang Cheng, Taiwan |
| - Dr. Muhammad Bashouti, Israel | |

The Topics of the CTCT 5.0 Conference

1 section New Biomaterials for Cancer Theranostics - Drug Delivery Agents

2 section Tumor Visualization - New Ways in Cancer Diagnostic

3 section Cancer Therapy - New Ways in Cancer Therapy

**ABSTRACT SUBMISSION
DEADLINE - APRIL, 1ST 2019**

Early-bird Deadline April 15th,

Registration Deadline May 1st,

For more details please visit CTCT 5.0 webpage www.nanophoto.de

