

NANOCANCER LABORATORY WORKSHOP 5-6 NOVEMBER 2016, WARSAW, POLAND

NanoCancer Laboratory Workshop provides researchers and stakeholders from different disciplines with a unique and exciting format to learn the most current information about nanobiotechnology advances in treatments of cancer diseases. It will be a perfect platform to share experience and foster collaborations across biotechnology, pharmaceutical and academia.

NanoCancer Laboratory Workshop will address progress and prospects for nanomedicine including, *in vitro* and *in vivo* cancer treatments, angiogenesis and targeted drug delivery. Updates on preclinical and clinical trials, clinical hurdles in a wide spectrum of cancer diseases and nanomedicine solutions will be presented.

NanoCancer Scope

Cancer: glioblastoma, breast cancer, liver cancer

Nanoparticles: carbon allotropes, metal nanoparticles

In vivo assessment of nanoparticles against cancer – viability, morphology

In ovo and angiogenesis

NanoCancer Laboratory

in vivo and *in ovo* assessment of your own nanoparticles

Practical information and advisory

Comprehensive talks, special sessions, debates

New perspective for future scientific cooperation

NanoCancer Venue

Division of Nanobiotechnology

Department of Animal Nutrition and Biotechnology,

Warsaw University of Life Sciences,

Ciszewskiego 8, 02-786 Warsaw, Poland

REGISTRATION

Applications to participate in the Workshop can only be submitted electronically via <mailto:nanocancer@sggw.pl>

Registration fee: 250€ up to 10 October 2016*

HOW TO TRANSFER REGISTRATION FEE

BENEFICIARY DATA ADDRESS

Warsaw University of Life Sciences – SGGW Nowoursynowska 166 02-787 Warsaw

BANK ACCOUNT Bank Pekao SA Nowoursynowska 166 02-787 Warsaw

SWIFT: PKOPPLPW

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IBAN: PL 75 1240 6003 1111 0000 4944 1480

PAYMENT TITLE (PLACE FOLLOWING NOTE ON BANK TRANSFER)

Name and Surname of the applicant- Registration Fee

*Limited places available

*Participants will receive a confirmation of receipt of their application

For queries about the application process, please contact the NanoCancer Workshop Secretariat by Email: nanocancer@sggw.pl

NANOCANCER LABORATORY WORKSHOP PROGRAM

1 st Day (05/11/2016)		2 nd Day (06/11/2016)	
9.00 - 9.10	<i>NanoCancer Workshop opening</i>	9.15-9.30	<i>Cell viability assays, S. Jaworski</i>
9.10-10.05	<i>Lecture „Brain tumour and nanoparticles”, M. Grodzik</i>	9.30-11.00	<i>Laboratory</i>
10.05-10.20	<i>In vitro toxicity of nanoparticles, S. Jaworski</i>	11.00-11.15	<i>Coffee break</i>
10.20-11.20	<i>Laboratory – glioblastoma vs. nanoparticles, S. Jaworski</i>	11.15-11.30	<i>Cell morphology, B. Strojny</i>
11.25-11.40	<i>Coffee break</i>	11.30-13.00	<i>Laboratory</i>
11.40-12.25	<i>Lecture „Nanomedicine against cancer diseases”, M. Kutwin</i>	13.00-13.30	<i>Lunch break</i>
12.25-12.40	<i>How to treat the cancer cell with nanoparticles, B. Strojny</i>	13.30-13.45	<i>In ovo angiogenesis, M. Wierzbicki</i>
13.40-14.40	<i>Laboratory</i>	13.45-15.15	<i>Laboratory</i>
14.40-15.10	<i>Lunch break</i>		
15.10-15.55	<i>Lecture „Angiogenesis”, M. Wierzbicki</i>	15.15 – 16.00	<i>Workshop summary & discussion, M.Grodzik</i>
15.55-16.55	<i>Laboratory</i>		

ORGANISERS OF THE NANOCANCER LABORATORY WORKSHOP

- Division of Nanobiotechnology, Department of Animal Nutrition and Biotechnology, Warsaw University of Life Sciences, Ciszewskiego 8, 02-786 Warsaw, Poland, <http://kzbz.pl/en/>
 - [NanoBioTeam Association](#)
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