

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

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**N**anoCancer 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

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

Registration fee: 250€ up to 10 October 2016\*

Participants will receive a certificate of attendance after completing the NanoCancer workshop

## HOW TO TRANSFER REGISTRATION FEE

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### 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

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 and the number 507-20-070400-N00425-99

\*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: <mailto:nanocancer@sggw.pl>

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## NANOCANCER LABORATORY WORKSHOP PROGRAMME

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1 <sup>st</sup> Day (05/11/2016)		2 <sup>nd</sup> 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 &amp; discussion, M.Grodzik</i>
15.55-16.55	<i>Laboratory</i>		

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## ORGANISERS OF THE NANOCANCER LABORATORY WORKSHOP

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- 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](#)