



Ambasciata d'Italia
Belgrado



Centro di
Riferimento
Oncologico



Association of
Italian and
Serbian
Scientists and
Scholars



Institute of
Nuclear
Sciences
„Vinča“



Istituto
Nazionale
di Fisica
Nucleare



Istituto
Italiano di
Cultura in
Belgrado

ITALY SERBIA

Translational Cancer Research: the use of Physics and Chemistry

Palazzo Italia,
Kneza Miloša, 56
BEOGRAD

Wednesday October 28th, 2015

09:00 - 09:30 REGISTRATION

09:30 - 09:50 OPENING REMARKS --

Dr Davide Scalmani, *Director of the Italian Institute of Culture*
H.E. Giuseppe Manzo, *Italian Embassy, Belgrade*
Prof. Borislav Grubor, *Director of Institute for Nuclear Sciences "Vinča"*
Prof. Ivanka Popović, *President, AIS³ - Association of Italian and Serbian Scientists and Scholars*

Chair: Prof. Ivan Petrović

09:50 - 10:15 "Hadron Therapy in Europe and abroad" – Keynote speaker
Prof. Giacomo Cuttone (Director, Laboratorio Nazionale del Sud - INFN)

10:15 - 10:40 "Targeted Chemotherapy" –
Prof. Cristina Tintori (University of Siena)

10:40 - 10:55 "Physics & Biology in Fighting Cancer" –
Prof. Aleksandra Ristić-Fira (University of Belgrade, Vinča Institute)

10:55 - 11:10 "Bioinformatics in Cancer Research"–
Prof. Nevena Veljković (University of Belgrade, Vinča Institute)

11:10 - 11:40 Coffee Break

Chair: Prof. Giacomo Cuttone

11:40 - 12.05 *“C.R.O. Experimental Oncology” –*

Dr Paolo De Paoli (Scientific Director, Centro di Riferimento Oncologico, Aviano)

12:05 - 12.20 *“Laser-driven proton therapy”–*

Dr Pablo Cirrone (Laboratorio Nazionale del Sud - INFN)

12:20 - 12.35 *“Development of metal based platinum and ruthenium complexes as promising anticancer drugs.”–*

Dr Sandra Arandjelović (Institute for Oncology and Radiology of Serbia)

12:35 - 12.50 *“Analysis and perspectives regarding medicines and clinical trials for cancer patients in Serbia”–*

Mr Pavle Zelić (Medicines and Medical Devices Agency of Serbia)

12:50 - *“Final Open Discussion”*

Cocktail & Networking