

Agenda

Day 1, Thursday, April 18, 09³⁰ am – 05⁰⁰ pm

Timing	Agenda	Name
09 ⁴⁵ – 10 ⁰⁰	Welcome	
10 ⁰⁰ – 10 ¹⁵	Introduction, Summary of Workshop Objectives	Adina SEGNEANU – National Institute R&D for Electrochemistry and Condensed Matter, Timisoara, Romania
10 ¹⁵ – 10 ⁴⁵	Research directions that could be funded by the EU in “ ORIZONT 2020 ” Framework Programme	Antoaneta FOLEA – Jyväskylä University - Finland
10 ⁴⁵ – 11 ¹⁵	Medicinal potential of artificial porphyrinoids	Martin BRÖRING – Technical University Braunschweig, Germany
11 ¹⁵ – 11 ³⁰	Coffee Break	
11 ³⁰ – 12 ⁰⁰	Use of contrast media in modern medical imaging	Gratian MICLAUS – SCM “NEUROMED”, Timisoara, Romania
12 ⁰⁰ – 12 ³⁰	Fluorescent and photoactivatable derivatives of marine natural products	Thomas LINDEL - Technical University Braunschweig, Germany
12 ³⁰ – 13 ⁰⁰	Utilization of the Biomarkers to Improve Cervical Cancer Screening	Dr. Elena BERNARD Victor Babeş University of Medicine and Pharmacy, Timișoara Romania
13 ⁰⁰ – 14 ³⁰	Lunch	
14 ³⁰ – 15 ⁰⁰	Antitumor and neurologically active ingredients from medicinal plants	Prof Liu Xinmin – Institute of Medicinal Plant Development, Chinese Academy of Medical Sciences & Peking Union Medical College, Peking, China
15 ⁰⁰ – 15 ³⁰	Fast analytical tools for biomarkers sensing -	Camelia BALA - Bucharest University, Romania
15 ³⁰ – 16 ⁰⁰	Bioinorganic metal-peroxo chromophores in the fight against cancer. The case of vanadium	Thanos SALIFOGLU - Aristotle University of Thessaloniki, Greece
16 ⁰⁰ – 16 ³⁰	Biological effects of some vegetal substances with chromophore properties	Elvira GILLE – „Stejarul” Biological Research Center, Piatra Neamt, Romania
16 ³⁰ – 17 ⁰⁰	Molecular probes for in vitro and in vivo imaging of protein aggregates	Andrej PĚTRIC - University of Ljubljana, Slovenia
17 ⁰⁰ –17 ³⁰	Discussion	
19 ⁰⁰ – 21 ⁰⁰	Dinner	

Day 2, Friday April 19, 10⁰⁰ am – 05⁰⁰ pm

Timing	Agenda
10 ⁰⁰ – 12 ⁰⁰	Design of the project general objectives, Estimation of the project budget, overheads and necessary human resources; Evaluation of the consortium existing and necessary research infrastructure; Identification of the partnership uncovered activities and identify potential partners
12 ⁰⁰ – 13 ⁰⁰	Visiting the Institute
13 ⁰⁰ – 14 ³⁰	Lunch
14 ³⁰ – 16 ³⁰	Establishment of the responsibilities of each partners, development and acceptance of Scientific Partnership Agreement terms
16 ³⁰ – 17 ⁰⁰	Discussion and final conclusions
17 ⁰⁰	End of workshop
19 ⁰⁰ – 21 ⁰⁰	Dinner