

FP7 EU funded project
Strengthening Cooperation in Molecular
Biomedicine between EU and Ukraine (COMBIOM)

**Initial Scientific Meeting
of the partner's organizations**

**Molecular Events in Cancer
and Neurodegenerative
Diseases**



A G E N D A
May 16, 2012, Kyiv

**Venue: Conference Hall “Volodymyrsky”, “Khreschatyk” Hotel,
14 Khreschatyk Str., Kyiv**

<http://www.khreschatik.kiev.ua/eng/home/>

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| 10:30 – 11:00 Registration of the participants | |
| 11:00 | Welcome addresses |
| 11:15 | Dr. Yegor Dubynskyi , First Secretary Mission of Ukraine to EU “Current state and future development of the Ukraine – EU Science and Technology cooperation” |
| 11:30 | Olena Koval , NIP Ukraine “Mission of the INCO ERA-WIDE projects in Ukraine” |
| 11:45 | Prof. Anna El’skaya COMBIOM Coordinator, Director of IMBG NAS of Ukraine “COMBIOM project: twinning with the leading EU scientific centers and development of the research strategy in biomedicine” |
| 12:00 – 12:30 Coffee-break | |
| Presentation of the research strategies of the EU-Ukraine partners Moderator – Prof. Anna Elskaya | |
| 12:30 | “Genes participating in the development of brain tumours and myeloproliferative diseases and their relation to signaling pathways” Prof. Yegor Vassetzky , CNRS UMR8126, IGR Prof. Vadym Kavsan , Department of Biosynthesis of Nucleic Acids, IMBG |
| 13:00 | “Molecular basis of functional activities of intersectin family adaptors in physiological conditions and diseases” Prof. Jacek Jaworski , Laboratory of Molecular and Cellular Neurobiology, IIMCB Prof. Marta Miaczynska , Laboratory of Cell Biology, IIMCB Prof. Alla Rynditch , Department of Functional Genomics, IMBG |

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| 13:45 | <p>“Potential implication of leucyl-tRNA synthetase in tumourigenesis”</p> <p>Prof. Yegor Vassetzky, Department of Haematology, IGR</p> <p>Prof. Mykhaylo Tukalo, Department of Protein Synthesis Enzymology IMBG</p> |
| 14:15 | <p>“Multimolecular translation elongation factor eEF1H in health and disease”</p> <p>Prof. Matthias Bochtler, Laboratory of Structural Biology, IIMCB</p> <p>Prof. Boris Negrutskii, Laboratory of Protein Biosynthesis, IMBG</p> |
| 14:45 – 16:00 Lunch | |
| 16:00 | <p>“Methylation pattern of Facioscapulohumeral dystrophy”</p> <p>Prof. Yegor Vassetzky, CNRS UMR8126, IGR</p> <p>Prof. Alla Rynditch, Department of Functional Genomics, IMBG</p> |
| 16:30 | <p>“Identification of tumour-associated antigens for development of novel approaches for diagnostics and therapy of human malignancies”</p> <p>Prof. Valery Filonenko, Department of Cell Signaling, IMBG</p> <p>Prof. Salem Chouaib, Human Tumour Immunology Research Unit, IGR</p> <p>Prof. Fathia Mami-Chouaib, Department of Dendritic Cells, IGR</p> |
| 17:15 | <p>“A search for the transcription signature of FSHD myoblasts”</p> <p>Prof. Yegor Vassetzky, CNRS UMR8126, IGR</p> <p>Prof. Vadym Kavsan, Department of Biosynthesis of Nucleic Acids, IMBG</p> |
| 17:45 | <p>“The development of pseudosubstrates for MGMT enzyme as possible drugs to improve chemotherapy efficacy”</p> <p>Prof. Matthias Bochtler, Laboratory of Structural Biology, IIMCB</p> <p>Prof. Lyubov Lukash, Department of Human Genetics, IMBG</p> |
| 18:15 | Discussion and Conclusions |