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|  | ***Pan-European twinning to re-establish world-level Neuroscience Centre in Kiev*** |

**Tuesday, October 1st**

**Venue: Bogomoletz Institute of Physiology (4, Bogomoletz St. 01024 Kyiv)**

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| **Workshop: Proposal Writing** | |
| ***9:30 – 10:00*** | ***Registration*** |
| ***10:00 – 10:10*** | **Opening of the Workshop** |
| * **Welcoming words** *Nana Voitenko (BIPH)* |
| ***10:10 – 10:40*** | * **What the “Grant” means and how to deal with it**   *Nana Voitenko, Professor, Bogomoletz Institute of Physiology, Ukraine* |
| ***10:40 – 11:10*** | * **Grant application writing: first principles**   *Dmitri Rusakov, Professor of Neuroscience and Wellcome Trust Principal Fellow, UCL Queen Square Institute of Neurology, University College London, UK* |
| ***11:10 – 12:00*** | **H2020 Project Design**   * **H2020 - Structure** * **Development of a Project idea – Project outline** * **How to find an appropriate H2020 call for your project idea?** * **Writing a project outline and an institutional profile (incl. CVs (short CVs and EUROPASS CVs)** * **Setting up the project consortium (How to find appropriate partners (incl. partner search tools))** * **Identification & setting up the project objectives and results** * **Concept**   *Gorazd A. Weiss, Senior Expert on Proposal Development, Centre for Social Innovation (ZCI), Austria* |
| ***12:00– 12:20*** | ***Coffee break*** |
| ***12:20 – 13:30*** | **Working in Groups: Development of project outline (4 groups/4 pre-identified calls)**   * **Identification of Calls/ Setting the objectives/list of propose project activities**   *Gorazd A. Weiss,* (ZCI) |
| ***13:30 – 14:00*** | ***Standing Working Lunch*** |
| ***14:00 – 15:00*** | **H2020 application form - structure of the proposal (incl. examples)**   * **Project impact** * **Setting up the project content (incl. work packages (e.g. tasks, sub-tasks activities)** * **How to maximise impact: Dissemination and Exploitation** * **Project Budget** |
| ***15:00 – 15:40*** | **Working in Groups: Development of Project outline (4 groups/4 pre-identified calls)**   * **Identification of impacts, dissemination and exploitation activities**   *Gorazd A. Weiss,* (ZCI) |
| ***15:40 – 16:00*** | **Presentation to whole class of each elaborated project outlines. Q&A**  *Gorazd A. Weiss,* (ZCI) |
| ***16:00 – 16:20*** | ***Coffee break*** |
| **Workshop: Scientific Writing** | |
| ***16:20 – 16:30*** | **Opening of the Workshop** |
| * **Welcoming words** *by Nana Voitenko, Professor, Bogomoletz Institute of Physiology, Ukraine* |
| ***16:30 – 17:00*** | * **Manuscript design: non-trivial challenges in common issues**   *Georgy Bakalkin, Senior professor at the Department of Pharmaceutical Biosciences, Uppsala University, Sweden* |
| ***17:00 – 17:30*** | * **What should be avoided when writing manuscripts**   *Boris Safronov, Professor, Head of the Neuronal Networks Research Group, Institute of Cellular and Molecular Biology, Portugal* |
| ***17:30 – 18:00*** | * **Web of Science Group resources for analyzing scientific data and manuscript preparation**   *Iryna Tykhonkova, PhD, Clarivate Analytics, Ukraine* |

Registration is required.

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|  | This project has received funding from the European Union’s H2020 Programme for Coordination and support action under grant agreement no 857562. |

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**Wednesday, October 2st**

**Venue: Bogomoletz Institute of Physiology (4, Bogomoletz St. 01024 Kyiv)**

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| **Workshop: Knowledge Transfer** | |
| ***9:30 – 10:00*** | ***Registration*** |
| ***10:00 – 10:10*** | **Opening of the Workshop** |
| * **Welcoming words** *by* *Pavel Belan, Bogomoletz Institute of Physiology, Ukraine* |
| ***10:10 – 10:55*** | * **Neuroepigenetics: time for a gold rush**   *Georgy Bakalkin and Olga Kononenko, Uppsala University, Sweden* |
| ***10:55 – 11:40*** | * **Disentangling calcium-driven astrocyte physiology.**   *Dmitri Rusakov, University College London, UK* |
| ***11:40– 12:00*** | ***Coffee break*** |
| ***12:00 – 12:45*** | * **Study of nociceptive processing in the isolated spinal cord and brainstem**   *Boris Safronov, Institute of Cellular and Molecular Biology, Portugal* |
| ***12:45 – 13:30*** | * **Distinct mechanisms of signal processing by projection neurons in spinal cord**   *Pavel Belan, Bogomoletz Institute of Physiology, Ukraine* |
| ***13:30 – 14:30*** | ***Standing Working Lunch*** |
| ***14:30 – 15:15*** | * **Interaction between the spinal cord and the brainstem in the development of chronic pain: modulation by ascending-descending neuronal loop.**   *S.G. Khasabov, School of Dentistry, University of Minnesota, USA.* |
| ***15:15 – 16:00*** | * **The role of lamina X neurons in nociception**   *Volodymyr Krotov, Bogomoletz Institute of Physiology, Ukraine* |
| ***16:00 – 16:15*** | ***Coffee break*** |
| ***16:15 – 17:00*** | * **Monitoring intracellular nanomolar calcium using fluorescence lifetime imaging**   *Kaiyu Zheng, University College London, UK* |
| ***17:00 – 18:00*** | ***Lab Tour*** |

Registration is required.

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