

# **NENCKI Microscopy Workshop**

## **28<sup>th</sup> – 31<sup>st</sup> May 2014, Nencki Institute of Experimental Biology, Warsaw, Poland**

Preliminary Program

Wednesday, May 28<sup>th</sup>

16.00 – 19.00 **Registration, snacks and refreshments**

Thursday, May 29<sup>th</sup>

8.55 – 9.00 Opening of the Workshop (G.M. Wilczynski, J. Włodarczyk, T. Bernas)

9.00 – 9.45 **Ireneusz Grulkowski** “Multidimensional interferometric imaging and metrology in biomedicine – from microscopy to mesoscopy”

9.45 – 10.30 **Edward Lemke** “Decoding molecular plasticity from single molecules to large assemblies”

10.30 – 10.50 **Young Investigator<sup>1</sup>**

10.50 – 11.10 Coffee break

11.10 – 11.55 **Evgeni Ponimaskin** “Regulation of receptor functions by heterodimerization of serotonin receptors”

11.55 – 12.40 **Jonas Ries** “Superresolution Microscopy of Protein Structures in Situ”

12.40 – 13.00 **Young Investigator**

13.00 – 14.10 Lunch break

14.10 – 14.55 **Yannick Schwab** “Correlative Light and Electron Microscopy: taking snapshots of the living at the ultrastructural level”

14.55 – 15.40 **Andre Zeug** “How to visualize protein’s function: Quantitative molecular microscopy approaches”

15.40 – 16.00 **Young Investigator**

16.00 – 16.20 Coffee break

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<sup>1</sup> The presentations will be chosen from the submitted abstracts

16.20 – 17.05 **Werner Zuschratter** “From large field microscopy to single photon counting”

17.05 – 17.25 **Young Investigator**

17.25 - 17.45 **Young Investigator**

20.00 – **Get-together party**

Friday, May 30<sup>th</sup>

9.00 – 11.30 **Young investigator’s session**

11.30 – 12.00 Coffee break

12.00 – 14.00 **Practicals**

14.00 – 15.30 Lunch break

15.30 – 17.30 **Practicals**

17.30 – **Wine and cheese at the posters**

Saturday, May 31<sup>st</sup>

9.00 – 11.00 **Practicals**

11.00 – 11.30 Coffee break

11.30 – 13.30 **Practicals**

13.30 - Lunch