



Invitation

256 Shades of Gray – learning from electron microscopy about cell biology

Former and fellow peers gather for this symposium to recognise and value Adi Ellinger's contributions to medical teaching, university cooperate life and science itself.

28th September 2018, 9.30 am

Programme

9.30 - 10.15 am

Opening

Michael Jantsch, Margit Pavelka, Center for Anatomy and Cell Biology, MedUni Vienna

University, Medicine and Adi Ellinger

Rudolf Mallinger, Karl Landsteiner Private University

10.15 - 10.45 am

A scientific approach to the reform of a medical curriculum: a personal account of the Vienna experience Richard März, Teaching Center, MedUni Vienna

10.45 - 11.00 am **Coffeebreak**

11.00 - 11.30 am

Scientific cooperation: mutualism or never-ending compromises

Branko Velimirov, Center for Pathobiochemistry and Genetics. MedUni Vienna

11.30 am – 12.00 pm

Confocal laser scanning microscopy –
a powerful tool in bone research

Klaus Klaushofer, Hanusch Hospital, WGKK

12.00 – 13.30 pm **Lunch**

13.30 - 13.45 pm

The Variety of Electron Microscopy in Austria

Michael Stöger-Pollach, Austrian Society for Electron Microscopy, TU Vienna

13.45 - 14.15 pm

Electron Tomography – a tool for ultrastructural 3D visualisation in cell biology and histology

Josef Neumüller, Center for Anatomy and Cell Biology, MedUni Vienna

14.15 - 14.45 pm

Combining the Strengths of Light and Electron Microscopy

Clemens Röhrl, Center of Pathobiochemistry and Genetics, MedUni Vienna

14.45 – 15.00 pm **Coffeebreak**

15.00 -13.30 pm

The defense and signaling role of NADPH oxidases in eukaryotic cells

Michael Breitenbach, Department of Biosciences, University of Salzburg

15.30 – 16.00 pm

A cell's agony of choice: how to cross the Styx?

Wilfried Bursch, Institute of Cancer Research, MedUni Vienna

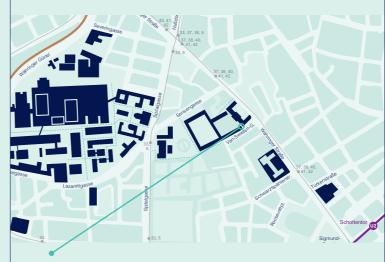
16.00 pm

Closing remarks
Michael Jantsch

Get-together

Please send your registration until the 10th September 2018 to katy.schmidt@meduniwien.ac.at

www.meduniwien.ac.at



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