



Morning session 10:00 – 12:30

Chair: Assoc. Univ. Prof. Dr. Mario Waser

10:00 – 11:15	Univ. Prof. Mag. Dr. Meinhard Lukas (Rector, JKU Linz) Doc. Tomáš Machula , PhD., ThD. (Rector, University of South Bohemia) Representative of South Bohemia and Upper Austria Prof. RNDr. Dr.(h.c.) Libor Grubhoffer , CSc. (Founder of Biological Chemistry, University of South Bohemia, Director of the Biology Centre of the Czech Academy of Sciences)
	Univ. Prof. Mag. Dr. Dr.(h.c.) Norbert Müller (Founder of Biological Chemistry, Dean of the Faculty of Engineering and Natural Sciences, JKU Linz)
11:15 – 11:30	Doc. M.A. František Hudeček , CSc. and Mgr. Dinara Suleymanová (University of South Bohemia, Department of Music Education) - <i>Piano Performance</i>
11:30 – 12:15	Prof. Dr.(h.c.) Pavel Hobza , Dr.Sc., FRSC (Institute of Organic Chemistry and Biochemistry, CAS, CZ) <i>„Covalent and Noncovalent Interactions in Nature“</i>
12:30 – 13:45	Lunch

Scientific session 1

Chair: Norbert Müller

13:45 – 14:15	David Pech (ChemAxon, CZ) „The ChemAxon Story - who we are and what we are up to“
14:15 – 14:30	Eugen Kubala (TU Munich, DE) „Now we can see metabolism <i>in vivo</i> <i>in real time</i> : Hyperpolarized ¹³ C magnetic resonance imaging“
14:30 – 14:45	Petr Rathner (JKU Linz, AT) „Solution and solid state NMR spectroscopy of oligomeric STIM1 protein“
14:45 – 15:00	Barbora Emmerová (Institute of Criminalistics, CZ) „DNA Forensics“
15:00 – 15:20	Coffee break

Scientific session 2

Chair: Niyazi Serdar Sariciftci

15:20 – 15:40	Martina Mittermayr (GE Healthcare, AT) „Cell Culture Media Production at GE Healthcare Austria“
15:40 – 15:55	Dominik Farka (JKU Linz, AT) „Biological Chemistry: Beyond Biology“
15:55 – 16:10	Sophie Füchtner (University of Copenhagen, DK) „Tracking secondary metabolites in heartwood of Norway Spruce using Confocal Raman Imaging“
16:10 – 16:25	Jana Beranová (Institute of Organic Chemistry and Biochemistry, CAS, CZ) „iBodies: synthetic antibodies“
16:25 – 16:45	Coffee break

Scientific session 3

Chair: Libor Grubhoffer

16:45 – 17:00	Dagmara Vašek (Roche, CH) „Avenio Millisect mesodissection system for molecular pathology“
17:00 – 17:15	Eliška Trsková (Institute of Microbiology, CAS, CZ) „Regulation of light harvesting - nonphotochemical quenching in algae“
17:15 – 17:30	Matthias Guggenberger (BOKU Wien, AT) „Lignin and its Utilisation“
17:30 – 17:45	Adriana Rathner (JKU Linz, AT) „Memories and Trivia from 10 Years of Biological Chemistry“
17:45 – 18:00	Norbert Müller (JKU Linz, AT) „Closing Remarks“