	31 March		
14:00	Plenary	Open session / hair: Gábo	
14:10	Reactive oxygen species in	Miklós G signaling	seiszt and extracellular matrix formation
14:40	Molecular signaling mechanisms	Sándor P underlyin	ongor g the stability of microbial communities
15:10		Coffee b	oreak
	I. Human genetics and diseases / Congress Hall Chair: Zoltán Ivics		II. Regulation of gene expression, Epigenetics / Session Room Liget I. Chair. Tamás Arányi László Imre
15:50	Zoltán Ivics Genome engineering with the Sleeping Beauty Transposon System Sándor Márki	15:50	Nucleosome stability through the spectacles of quantitative imaging: eviction by loop-relaxation Endre Sebestvén
16:10	Association study of long non-coding RNA gene polymorphisms in Parkinson disease Alessandra Gamberucci	16:10	Chromatin fractionation sequencing reveals changing epigenetic states Zsuzsanna Gvörfv
16:30	The role of Calsequestrin1 mutations in skeletal muscle myopathies Eszter Szabó	16:30	Enhancing the translational capacity of an E. coli chassis by manipulation of the genomic copy number of rRNA and tRNA genes Ildikó Kristó
16:50	High-resolution crystal structures of four disease-causing mutants of human dihydrolipoamide dehydrogenase Zsolt Balázs Whole-exome sequencing analysis of suicide victims reveals novel	16:50	The actin-binding Moesin protein is a new member of nuclear mRNP complexes Bălint László Bălint Inducible super-enhancers are organized based on canonical signal-
	candidate genes of suicidal behavior Tibor Török		specific transcription factor binding elements Tamés Aránvi
17:30	Genetic data imply Hun origin of the Hungarian conquerors, which were considerably admixed with Germans of Scandinavian origin	17:30	Dynamic DNA methylation changes due to acute metabolic stress in mice
18:00		_	surant of Hotel Park)
19:30 Poster discussion with drinks (P1 - P87)			
	•	il 2017	Saturday
	III. DNA repair / Congress Hall Chair: Lajos Haracska		IV. Cell cycle, Cell differentiation / Session Room Liget I. Chair: Zoltán Lipinszki
9:00	Mihály Kovács Interaction of the conserved C-terminal peptide of bacterial single- stranded DNA binding (SSB) protein with RecQ helicase triggers a mechanism initiating genome repair	9:00	Metta Dülk Novel role of Scaffold protein Tks4 in modulating adipogenic and osteogenic differentiation of mesenchymal stromal cells
9:20	Judit Eszter Szabó In silico modelling of mycobacterial dNTP metabolism	9:20	András Mádi Browning deficiency and low mobilization of triacy(glycerols in gonadal white adipose tissue leads to decreased cold-tolerance of transglutaminase 2 knock-out mice
9:35	Miklós Halmai Regulation of mutagenesis in yeast cells	9:40	Szilárd Szikora The formin DAAM coordinates the actin and the microtubule cytoskeleton
9:50	Mónika Mórocz Spartan regulates replication of DNA-protein-crosslinks-containing DNA, protects against premature aging and cancer	s:40	during axonal development
10:05	Csaba Hegedüs The role of PARP-1 in the metabolic response of HaCaT keratinocytes following UVB irradiation Beäts Vértessy	10:00	Ägota Nagy Developmental stage- and tissue-specific ubiquitin levels in Drosophila melanogaster Zoltán Lipinszki
10:20	Human dUTPase mutations and uracil in DNA: Implications in diseases from diabetes to pS3/APOBEC-related tumors	10:20	Function of the terminal lysine cluster of p54, the polyubulquitin receptor subunit of the 26S proteasome
10:40	V. Regulatory RNAs / Congress Mail	Cottee b	vL Signaling, Cell-cell communication / Session Room Liget I.
11:10	V. Regulatory RNAs / Congress Hall Chain Zoltán Havelda Nikoletta Czotter Virus diagnosics of Hungarian grapevine plantations by next	11:10	Chair. Lászió Buday Anita Boratkó Diverse functions of protein phosphatase 1-TIMAP complex in endothelial
11:30	generation sequencing of small RNAs György Szittya Post-transcriptional regulation of plant NB-LRR defense gene family	11:30	cell signaling Balázs Merő Structural background of the regulation of Abl family kinases by SH3
11:50	Károly Fátyol CRISPR/Cas9 mediated inactivation of argonaute 2 reveals its	11:50	domain tyrosine phosphorylation Bernadette Hotzi Seveneedic regulation of Griffold dependent reuronal development and
12:10	differential involvement in antiviral responses Abel Fóthi MicroRNA 3' isomiRs: are they products of imprecise maturation or	12:10	functions in Caenorhabdilis elegans Katalin Lumniczky Extracellular vesicles mediate radiation-induced bystander effects <i>in vivo</i>
12:30	regulated degradation? Dóra Tombácz	12:30	László Kozma-Bognár
12.50	Long-read sequencing reveals a hidden complexity of viral transcriptomes		ELONGATED HYPOCOTYL 5 mediates blue light signaling to the Arabidopsis circadian clock
Lunch (Restaurant of Hotels Park) Pleany session / Congress Hall Char Listed Feats			
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