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P-2 P-3 P-4 P-5 P-6 P-7	Threating through I		
P4 P4 P4	Katalin Cathay	Comparison of the records and apoptotic self-upoke by mouse bone manner-devised macrophages interaction with PIO-65 targets PIOCAS to the STBECKHOLOUPies and enhances its activity.	Signating, Cell-cell communication Signating, Cell-cell communication
P-4 P-7	Sna Fadel	The modulation of nuclear exceptor dimerization upon figand binding followed by localization. The optoprotective effect of biglycan core protein involves modulation of apoptosis, autophage and Tof-like.	Signating, Cell-cell communication Signating, Cell-cell communication
P-7	Gabor Hejdu	acceptor 4 dignaling in cardiomycopies. Bercaldehyde tokichy induses specific protective responses in Caenorhabdits religions.	Signating, Celt-cell communication
P-II	Zicifa Heuesi Anika Keller-Pintir	Secretagogic expression in the amposite of mammals. Mycosolic properties instation of the hypermuncular compact nice decreases the furnation of injustatin and increases in the language of the hypermuncular compact nice decreases the furnation of injustatin and increases in the language of the languag	Signating, Cell-cell communication Signating, Cell-cell communication
P-g	Zantiaga Khorsisuren	Functional distracterization of PCs SC resistance on synthetic peptide coated surface Misconsine ANA research simpless return years (PS) indicated consistency combine formation of more	Signating, Cell-cell communication
P-10 P-11	Krisztina Koroskényi Milité Krausz	American Autoritypics signing americans of brights. Physiological effects of relations deviced estimately existing to engage an instance cells. Bygiological effects of relations deviced estimatibility vesicles on instance cells. Eleferation(5)-1 upregulates 6-75% on denditic cells and tunes their sensibility to "Thyric Storaul".	Signating, Cell-cell communication Signating, Cell-cell communication
P-12	Ziuzianna Otutay Sva Pintein-Garabuca	Stefevilin(X)-4 upregulates X-7%s or dentitits cells and tunes their sensitivity to 'Thyric Stronal' Cymphopielle and X-7' Robert Not'T in the regulation of ethnicoptions	Signaling, Cell-cell communication
P-13 P-14	Eva Persek-Carabuca Yibor Sagity	Robe of NorTT in the regulation of ethinocytosis. Consequences of loss of retinal solutions endyme in mice.	Signating, Orli-orli communication Signating, Orli-orli communication
P% P%	Zidfa Trabueser András Ziske	Flotilis-1 is a new interacting partner of protein phosphatase 2A. Profiling the C-north dependent interactions of human ERRS.	Signating, Cell-cell communication Signating, Cell-cell communication
P-17 P-18	Peter Gudinann Henriett Heldez	Bactivation of ecoymes involved in stanyighored synthesis causes heat sensitivity in fission years. New direct intercelular communication gathesys - membrane randolles.	Membrane, Transport, Trafficking Membrane, Transport, Trafficking
P-19 P-20	Endre Kökai Zultán Kosáca	The role of AZA receptor in the verticaler stafficking of macrophages. Analysis of the nuclear stampost of the Misesin protein	Membrane, Transport, Trafficking Membrane, Transport, Trafficking
P-21 P-22	Eigter Kiczlik Nándor Lipták	Successful antibody development recognising extracelular epispess of human ABCDS. The assessment of Venus transpenic cell nigration during pregnancy in non-transpenic solidals.	Membrane, Transport, Trafficking Membrane, Transport, Trafficking
P-23	Sua Margital	GLUT11 - tacking in anterial torqueity syndrome - facilitates dehydrosecutric acid transport in the endoplasmic reducture and nuclear envelope	Membrane, Transport, Trafficking
P-26 P-26	Rta Padányi Zhifa Rakulos	Impaired trafficking sholishes the anti-nigratory function of PREAS in ASTS melanons cells. A potential role of the guitaline nitroducativil transporter ARCRIS in detailscalars.	Membrane, Transport, Trafficking Membrane, Transport, Trafficking
P-26 P-27	Edit State Fitira Spet	Examination of a new four-except dyn substant of the ARCCS and ARCS multidrug transporters. The unique consequences of Walker A mustions on the function of ARCC transporters. Decreased addising pump expression in human exprinciples is connected to a minor haptings in the ATPSMs.	Membrane, Transport, Trafficking Membrane, Transport, Trafficking
P-28 P-29	Boglána Zánbó Aniki Zedil	Decreased calcium pump expression in human erythrospes is connected to a minor haptingpe in the ATPOBE date. **Reclambilistics and observantation of URB+1 during heatenance repolarization.**	Membrane, Transport, Trafficking
P-30 P-31	Sándor Kiltz Ágnes Klasóczki	Inflammation induced menderal celebracouplage transition in rot menentary. 9089 perudipolyte cell fine can serve as a model for human beige differentiation.	Dell cycle, Cell differentiation Cell cycle, Cell differentiation
P-32	Kinga Lénárt	Athenengic aguster fails to induse traveling in epiddynal for of fissure transplatantinase knock-out mise	Cell cycle, Cell differentiation
P-33 P-34	Maryita Agnes Máton Kiti Szabú	Studying the role of NEC in call cycle control with respect to califories stress. Evenigation of the syndector-4-dependent signaling during rejultant differentiation.	Cell cycle, Cell differentiation Cell cycle, Cell differentiation
P-36	Gabor Ranhegyi	A systems biological view of the and-death decision with respect to endopheroic neticulum stress – the role of PERK pathway	Apoptosis, Autophagy
P-36	Visor Billes Marianna Holizer	Context compensatory introducents during eye development in Kig paragraphy existed garay mutant Description strains. Experimentally galaxy (SOCI)—dependent regulation of nEOR-MERK pathways recurses CADDOS inhabitor with resident like (EMI).	Apoptosis, Autophagy Apoptosis, Autophagy
P-38	Endre Kledd	Mischondrial respiration and estracellular acidification of human browning adjoughter	Apoptosis, Autophagy
P-39 P-40	Anta Kurucz Złofa Simon Vecsei	Does-regulation of autophagy by NRF2 commiss MRFK expression during principal salitative attens. Sentification of new binding partners of Droscophia Maj proteins with protechic analysis.	Apoptonis, Autophagy Apoptonis, Autophagy
P-et	Viktoria Ziáros András Benedex	Ausphagy is the key process in the re-establishment of the epitheloid phenotype during meanthy real architect revision (MET)	Apoptosis, Autophagy
P-EI	Andrea Benedia Marin Foldi	A comparative duals of protein STL's inhibitory effect on a existryctic and a prokaryotic dull Please Characterization of the interaction between a Characterization of the interaction between a Characterization of the interaction between a Characterization.	Protein structure and function Protein structure and function
P-66 P-65	Zsuzsanna Gydngy Peter Gastler	Sociation of the conformational changes of ARCS2 in permeabilized cells. The activities of the disheveled-associated activator of monthopenesis (DAMS former in activities of promises).	Protein structure and function Protein structure and function
P-66 P-67	Peter Gastler András Kengyel	Coordination of actio-microstonian dynamics by disheveled-essociated activator of morphogeneous (DANN). Social Microsoft dynamics (SANN). Social Associated dynamics (SANN).	Protein structure and function Protein structure and function
P-01 P-01	Robert Kiddy	Bocherica character Station of Injusion 16 spision 16 s	Protein structure and function
P-50	Nicolet Kirsly Amarrária Kiss-Tittl	Search action of TRAPH Service phosphory places in endutration only Computational analysis of protein structural preferences in the synaptime Miscolar analysis of COSS International Confederation of the Synaptime Miscolar analysis of COSS International Confederation of the Synaptime	Protein structure and function Protein structure and function
P-91 P-92	Liscos Köhidai Orsobja Läng	Mánoutir existács of CCL2 characteries — CHBACTACTIC stalls; of 619, 72K AND 994 pertapaçãos Buciles of Mort - St Testabuturas Surversing of futbol based disposegidas Boary on rockel cells of casi cavity	Protein structure and function Protein structure and function
P-93 P-94	Statura Laurinyecz Sernadet Mirkus	de menor de bustern cele compregnates en transport mon de compresa de seu como. Promocric analysis el potreio phosphates e 2º funcione el Candido albicano.	Protein structure and function Protein structure and function
P-ss P-se	Nikoleta Munai Yanda Stanicati	Williams, analysis of printer prospersion of Translation in Caralities absolute Distancing the chaperone activity of enterectably discussed ERCns Experimental characterisation of the interaction of dynamicity discusses	Protein structure and function Protein structure and function
P-97	Julia Varga	Production of transportations protein crystalization According to ordering of letter space – Why Proposition telements are least functional?	Protein erructure and function Protein erructure and function Broads erructure and function
P-59	Ecter Visig	Accelerated evolution of initial genee — Pitry Dissiphilia abstraeres are (even) functional? Deep transcriptione exquencing of the most impurate Hungarian weet, Anthonia artemisholar genetic backstround of afteriornes. Sicul development and herbicide residence.	Protein structure and function
P-60 P-61	Julio Febate Peter Mendik, Lavente	Computational prediction of personalized therapies in anotherastic goal malignancies. Translocations is noted tool for the functional analysis of access borning for the functional analysis of access borning for the func	Systems biology Systems biology
P-62	Datronii Daniel Raráth	Finalsociative a sciential for the functional analysis of protein socialization between orbital organides. Statescribed virild detection by instagenonic approach in Hungary.	Regulatory PONs
P-63	Agnes Dalmadi Einese Demian	Structure of mRMA presumer influences the efficiency of mRMSE nedlated AGC1 regulation—a novel link between mRMA biogenesis and action Detection and molecular characterization of Hungarian strain of Singueires Print gris Virus	Regulatory RNNs Regulatory RNNs
P-65	Eva Hemar	Evelopation of AGOS and DELS KNA components in Safely (Hordeum supera L.) using DRSPRICARS system.	Regulatory RNNs
P-86	Zublin Havelda	Everligation of the regulation and activity of RNA interference executor complexes in model and crop plants. Similaritement of a highly efficient Whest dearf commission resistance in basins by multiple CHEPH Code.	Regulatory RNAs
P-67 P-68	Andria Ka Rika Pedi	System for a righty transmission and debt generalizes instance in barby by multiple CREPR Custs. Sequence requirement of visit suppressor mediated miRholt induction in starts.	Regulatory RNAs Regulatory RNAs
P-49	Dávid Pustai	Development of an in vitro RNN efficiency repolating system High Throughput Sequencing of siRNNs and visus diagnostic: does sequence analysis strategies really	Regulatory RNNs
P-70 P-71	Sia Váralyay Sia Váralyay	namen' Results of an international proficiency testing. Characterization of gene expression and physiological changes in different hoto-virus internations.	Regulatory RNAs.
P-72 P-73	Lili Hegedüs Bence Sándur Milbuid	Discovery of Spartan: a novel DNA repair player suppressing carcinogenesis and aging Optimization of Suprescent (MTP pool determination for Sacterial samples	DNA repair DNA repair
PN DN	Hajnaka Laura Patinkis Antoninis	Column in situ ursuli CNN, detection, novel bibeling communities. Columnial installant caused by translesion CNN synthesis.	DNA repair
P-Ni	Miks Scheer	Measuring genomic unail commet of habonetabala insucca. Eventigation of the decagnizateable pool of Mijostanterium sinegrada under different genotable atmes.	DNA repair
P-77 P-78	Sua Vista Susteyi Agnes Yoth	conditions Emittying new players in G-quadruples unwinding and replication	DNA repair DNA repair
P-80	Robert York Yamas Annus	This independent functions of years Rasts in DNA damage sciences: The role of RecO-tendy telecores in the genume sealmentance of absolute	DNA repair DNA repair
P-III	Ama Hegyi	Determination of Transfer Origin of to AC plasmids. Comparison of microbiota in different seaments of the associated out to of a wid boar originated from the	Microbial genetics
P-82 P-83	Tibor Kiereszbiny Galbor Marainyi	Conjustion of recording in defense segments of the gasterineasure to a vet too originate from the Jamples recording in Heighty. The effects of homologies actives of SERT and BUAC plasmate on SERT-related AcaCD-responsive concerns.	Microbial genetics Microbial genetics
P-M	Mindo M. Negy	described factors in the mobilization of salmonella genomic intends 1. Conserved segion between anno acids 105 and 123 of the Asia Susmissiphin Saturi is important for proper	Microbial genetics
P-MI	Bdks Vig	Sentition Sentification of NES and NES sequences in the Schlassocharconycles portlants has 2 protein.	Microbial genetics
P-E7	Waheed U Rahman	Managemente based engineering of estabelishis call for medical and biotechnological purposes.	Microbial genetics
Saturda	y, April 1		
Number P-EE	Presenting author PSI Albert	Title of lecture	Accepted session
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P-m P-m	Ander Auber	Croubly permand variants of two CG-specific prokaryotic DNA methyltransferoses. Transcripture-wide NMD Target Prediction Based on Transperio, Nicolana dentifiamiana Reporter Lines. Processor also permande no company transferos.	Regulation of gene expression, Spigenetics Regulation of gene expression, Spigenetics
P-80 P-91	Andor Auber Dora Bojawa Rosevatertine Bosine	October permanen unteres of the Collegendia produces (20th certificationses). Thereoptime wide NBO Target Prediction Steam on Transparies Statistics beneficiations Register Cases. Consolid elements dies paper-entitieses transfers. Assessing aussissiblier of 20th in inventions within cellular discussion. Assessing aussissiblier of 20th cellular cellular cellular discussion.	Regulation of gene expression, Spigeredics Regulation of gene expression, Spigeredics Regulation of gene expression, Spigeredics
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P-80 P-91 P-92 P-92 P-93 P-94 P-95 P-95 P-95 P-95 P-95 P-95 P-95 P-95	André Auber Data Biguine Rose-cerentes Basine Florence Fire Justice Lacida Henne Notes Thistories Agrine Ministration Pales Ministration Pales Ministration Pales Ministration Pales Ministration Pales Ministration Lacida Inne Lacida Inne Analis Standa Lacida Inne Analis Standa Lacida Inne Analis Standa Lacida Inne Analis Standa	Sometime was the "Thing in Marine States" in Visigent States in America States and State	медийний офтом картанов, барангана, правития об ден картанова, барангана,
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