

CERTIFICATE OF ATTENDANCE

with this document we certify that



Gábor Apjok

has participated at the
Annual Meeting of the Hungarian Biochemical Society
at 2016 August 28-31, in Szeged, Hungary

Imre M. Boros

Chair of the Conference
University of Szeged

László Buday

RCNS HAS Budapest
President of HBS

Mihály Kovács

Eötvös University Budapest
Secretary General of HBS

IBMS

This is to certify that

Mr Gábor Apjok

has completed the IBMS credited activity

Developing antibiotic alternatives: A discussion of new approaches to overcoming antimicrobial resistance

at Euroscicon code NA

on 8th - 10th November 2016 credits NA

signature of organiser


Ashwin Reddy

CREDITED

3rd International Synthetic & Systems Biology Summer School – SSBSS 2016
8–14 July 2016, Volterra (Pisa) – Tuscany, Italy
www.taosciences.it/ssbss/

	Sat, 9 July	Sun, 10 July	Mon, 11 July	Tue, 12 July	Wed, 13 July
09:00 – 09:50	D. Di Bernardo	Y. Benenson	D. Del Vecchio	M. Herrgard	J. Gootenberg
09:50 – 10:40	S. Itzkovitz	L. Bleris	F. Ricci	J. Cumbers	J. Gootenberg
10:40 – 11:10	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:10 – 12:00	S. Itzkovitz	Y. Benenson	F. Ricci	M. Herrgard	Oral Talks IV
12:00 –12:50	D. Di Bernardo	B. Di Ventura	D. Del Vecchio	M. Guarracino	Oral Talks V
12:50 – 14:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:30 – 15:20	Oral Talks I	B. Di Ventura	Social Tour in Florence	M. Guarracino	Oral Talks VI
15:20 – 16:10	Oral Talks II	L. Bleris		NGS Tutorial	Oral Talks VII
16:10 – 16:40	Coffee break	Coffee break		Coffee break	Coffee break
16:40 – 17:30	Oral Talks III	Free		NGS Tutorial	Oral Talks VIII
17:30 – 18:20	Poster Session I			NGS Tutorial	Poster Session II
18:20 – 19:10				NGS Tutorial	
19:30 – 21:00	Group Photo & Welcome Cocktail	Dinner	Social Dinner in Florence	Dinner	Swimming Pool Cocktail

REGISTRATION — Registration Desk

The registration desk will be located close to the Main Conference Room and will be open during the following hours:

Friday, July 8, 12:30 – 20:30

Saturday, July 9, 08:30 - 17:30

Sunday, July 10, 08:30 - 12:30

Monday, July 11, 08:30 - 12:30

Tuesday, July 12, 08:30 - 17:30

Wednesday, July 13, 08:30 - 17:30

Upon registration at the desk, you will receive your badge, vouchers, and conference materials. To facilitate the process please bring with you your registration confirmation. You are kindly requested to wear your name badge during all events of the conference.

Summer School Venue:

SIAF — The Learning Village in Tuscany
 SP del monte Volterrano, Località Il Cipresso,
 56048 Volterra (Pisa) Tuscany, Italy
 Phone: (+39) 0588 81266 or (+39) 0588 86855
 Fax: (+39) 0588 86414

Poster Session I – Saturday July 9th, 2016

Poster will be on display in the Poster Session Conference Room. Presenters in Poster Sessions should set up their posters during the lunch, or during the morning of their session, and take them down immediately after their session.

Simonas Marcisauskas, "*Constrain-Based Modelling Approach to Comprehend Thermotolerance of Kluyveromyces marxianus*" – Simonas Marcisauskas, Boyang Ji, Jens Nielsen

Hariharan Dandapani, "*Synthetic biology approach in the assembly of versatile production platforms in cyanobacteria*" – Hariharan Dandapani, Kati Thiel, Edita Mulaku, Natalija Petrova, Csaba Nagy, Pekka Patrikainen Pauli Kallio & Eva-Mari Aro

Sebastian Köbbing, "*Synthetic promoter libraries, a powerful tool for synthetic biology to fine tune expression*" – Sebastian Köbbing, Benedikt Wynands, Lars M. Blank, Nick Wierckx

Christine Skovbjerg, "*Platform for Generating bioactive compounds*"

Tapio Lehtinen, "*Dual sensor for monitoring hydrocarbon metabolism*" – Tapio Lehtinen, Ville Santala, Suvi Santala

Alicia Viktoria Lis, "*Dicarboxylic acid production in non-conventional Saccharomyces cerevisiae strains*" – Alicia V. Lis, Tim Snoek, Tobias Klein, Vratislav Stovicek, Konstantin Schneider, Jochen Förster, Michael Krogh Jensen, Jay Keasling

Mojca Ogrizovi, "*Regulation of lipid metabolism and neutral lipid accumulation in yeast Saccharomyces cerevisiae*" – Mojca Ogrizovi, Toma Curk, Klaus Natter, Uro Petrovi

Angelyn Lao, "*Understanding the Effect of Raphanussativus Extract on the Pathogenesis of Chronic Myeloid Leukemia, Breast and Colon Cancer through Mathematical Modeling*" – Jan Marie Claire J. Edra, Kathleen Dane T. Talag, Angelyn Lao

Sheraz Bhat, "*Modification of chickpea cystatin by reactive dicarbonyl species: glycation, oxidation and aggregation*" – Sheraz Ahmad Bhat, Bilqees Bano

Alberto Ciaramella, "*Structural and Functional Characterisation of CYP116B5: a new class VII catalytically self-sufficient bacterial P450*"

Side Selin Su Yirmibesoglu, "*Synthetic Biology Enabled Biomedical Sensors*" - Side Selin Su Yirmibesoglu, Urartu Özgür Şafak Şeker

Federico Tomasi, "*IMMUNOGLUBIN CLONES DETECTION WITH UNSUPERVISED MACHINE LEARNING*"

Hsiao-Chun Huang, "*Organization of Intracellular Reactions with A Heterologous Protein Scaffold*" – Liu Yang, Cheng-Ju Pan and Hsiao-Chun Huang

Tugce Onur, "*Engineered Bacterial Functional Amyloids*"

Gábor Apjok, "*pORTMAGE genome engineering systematically compares mutational effects across bacterial species*" – Gábor Apjok, Ákos Nyerges, Bálint Csörg, Viktória Lázár, Csaba Pál

Anantha Peramuna, "*Compartmentalization of High-Value Compounds in Green Cells*"

Gabriella Galatà, "*Bladder voiding dysfunction due to biallelic CHRM3 variant*"

Andrea Santoro, "*Complex Metabolic Networks*"

Fredy Altpeter Altpeter, "*Precision Genome and Metabolic Engineering for Genetic Improvement of Sugarcane*" – Je Hyeon Jung, Tufan Oz, Baskaran Kannan¹, Ratna Karan, Saroj Parajuli, Janice Zale, Jae Yoon, Kim, Bhuvan Pathak, Hui Liu, Jason Candreva, Zhiyang Zhai, John Shanklin and Fredy Altpeter

Hector Arturo Hernandez Gonzalez, "*Epistasis in a development network of Myxococcus xanthus*"