
PROGRAMME

Monday 11 December

13:00 - 13:30 Registration and Poster installation

13:30 - 14:30 Light lunch

14:40 - 15:10 Juan A. Asenjo, Welcome, workshop format description and CeBiB after 10 years

15:20 - 16:05 Plenary Lecture: Anne S. Meyer, Danmarks Tekniske Universitet, Copenhagen, "Enzyme Assisted Plastic Degradation: Significance of PET crystallinity and new Assay Methods"

16:05 - 16:30 Coffee Break

16:30 -17:30 Topic: Protein Engineering: Barbara Andrews, M. Elena Lienqueo and Alvaro Olivera: Presentations of Barbara Andrews, Alvaro Olivera and M. Elena Lienqueo

17:30 - 18:20 Topic: Bioinformatics and Applications: Gonzalo Navarro and Mauricio Marin: Presentations of Gonzalo Navarro, Mauricio Marín, Albani Olivieri, Matias Escudero and Isidora Albasolo

19:00 - 20:15 Cocktail; Participation of University and ANID Authorities and representatives from Industry; Short Presentation of CeBiB achievements.

20:30 Dinner

21:30 - 22:30 Poster Viewing and Discussion

Tuesday 12 December

09:15 - 09:25 Gonzalo Navarro - Welcome.

09:25 - 10:10 Plenary Lecture: Ramon Gonzalez, University of South Florida, "Recent Developments in Applied Metabolic Engineering"

10:10 - 10:50 Continuation of Topic: : Protein Engineering: Barbara Andrews, M. Elena Lienqueo, Alvaro Olivera: Presentations of Ana Maria Daza, Catalina Landeta, Diana Saucedo

10:50 - 11.10 Coffee Break

11:10–11:50 Continuation of Topic Bioinformatics and Applications: Gonzalo Navarro and Mauricio Marin: Presentations of Álvaro Olivera, Sebastian Rodriguez and Gabriel Cabas

11:50 – 12:45 Topic: Metabolic Engineering and Synthetic Biology : Juan A. Asenjo, Barbara Andrews: Presentations of Juan Asenjo, Irene Martinez and Barbara Andrews

13:00 - 14:30 Lunch at Hotel

14:45 – 15:30 Continuation of Topic: Metabolic Engineering and Synthetic Biology : Juan A. Asenjo, Barbara Andrews: Presentations of Carol Jara, Diego Sandoval, Paulina Neculpán.

15:30 – 16:30 Topic: Molecular Genetics, Extremophiles and Ecophysiology: Cristina Dorador, Alejandro Buschmann and Benito Gomez: Presentations of Cristina Dorador, M. Elena Lienqueo, Benito Gomez, Lidia Zúñiga and Alexandra Galetovic

16:30 – 16:50 Coffee Break

16:50 – 17:40 Topic: Mathematical Modelling: Carlos Conca, Carolina Shene, Alvaro Olivera,: Presentations of Carlos Conca, Alvaro Olivera and Carolina Shene

17:40 – 18:30 Continuation of Topic: Molecular Genetics, Extremophiles and Ecophysiology: Cristina Dorador, Alejandro Buschmann and Benito Gomez: Presentations of Vinko Zadjelovic, Valeska Molina and Marysol Paz Fibla

19:30 - 20:30 Poster Viewing and Discussion

20:30 - 21:30 Dinner

21:30 - 22:30 Poster Viewing and Discussion

Wednesday 13 December

09:15 - 09:25 Gonzalo Navarro and Juan A. Asenjo– Welcome.

09:25 - 10:20 Continuation of Topic: Molecular Genetics, Extremophiles and Ecophysiology: Cristina Dorador, Alejandro Buschmann and Benito Gomez: Presentations of Carolina Shene, Alejandro Buschmann, Ailen Poza, Angela Baldrich, Liliana Muñoz

10:20 – 10:50 Continuation of Topic Mathematical Modelling: Carlos Conca, Carolina Shene, Alvaro Olivera,: Presentations of Sergio Rosales, Natalia Jimenez

10:50 - 11:10 Coffee Break

11:10 – 12:15 Isabel Guerra and Technology Transfer Team “Presentation of New Projects and Technology Transfer Results ”

12:20 - 12:30 Workshop Conclusions

12:30 - 13:15 Light lunch