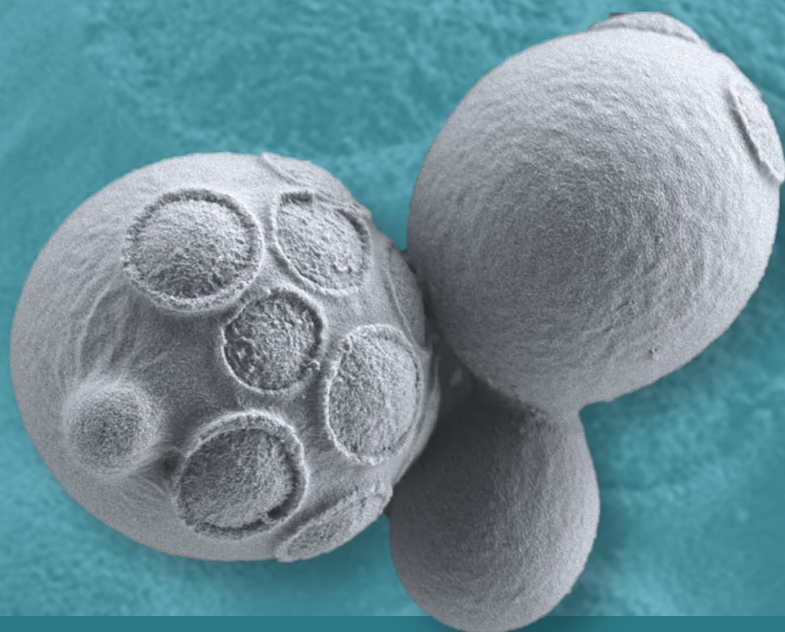


Pichia 2026

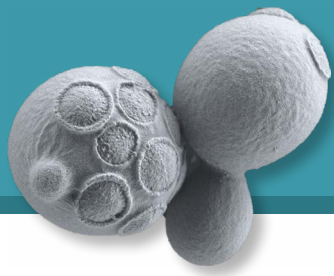
24-27 March 2026, Mallorca
The Hipotels Gran Playa de Palma



PROGRAM



<https://pichia2026.com/>



Pichia 2026

24-27 March 2026, Mallorca
The Hipotels Gran Playa de Palma

Tuesday 24th March

- 13:00 - 16:00 **Registration** Secretary
- 16:00 - 16:30 **Welcome session** Neptuno plenary Room
- 16:30 - 17:15 **Opening session** Chair: Anita Emmerstorfer-Augustin
Decoding and designing advanced *Komagataella phaffii* cell factories for sustainable production of secreted proteins.
Brigitte Gasser
BOKU University
- 17:15 - 17:45 **Jim Cregg tribute**
- 17:45 - 19:30 **Welcome Drinks & Canapés** Commercial Exhibition Area

Wednesday 25th March

- 08:30 - 09:00 **Breakfast coffee & sweets**
- 09:00 - 12:30 **Session 1. Genetic & Synthetic Engineering of *Pichia pastoris***
Chair: Rochelle AW
 - 09:00 - 09:30 **From sterols to pigments and peptides: How *K. phaffii* keeps teaching us new biology**
Anita Emmerstorfer-Augustin
Graz University of Technology
 - 09:30 - 10:00 **The *Pichia pastoris* platform for production of Nanobody® biotherapeutics**
sanofi Bram Laukens
 - 10:00 - 10:20 **ID 54. Improving effector function in *Pichia*-derived VHH-Fc antibodies**
Erhan Çitak
VIB-UGent Center for Medical Biotechnology
 - 10:20 - 10:40 **ID 7. CRISPR-based tools for rational *Pichia pastoris* strain engineering**
Robert Gneuegge
Sanofi
- 10:40 - 11:00 **Coffee break**
- 11:00 - 11:30 **Promoting Protein Expression in *Pichia***
VALIDOGEN Iskandar Dib
 - 11:30 - 11:50 **ID 16. The role of *Pichia pastoris* in producing Enterovirus vaccines**
Emma Jackson
CPI
 - 11:50 - 12:10 **ID 2. Breaking Bud: Snowflake *Pichia* as a Living Platform for Cultivated Meat**
Jason Yu
Imperial College London/Bezos Centre for Sustainable Protein
 - 12:10 - 12:30 **ID 53. YeastZeolitic-Imidazolate-Framework Enzyme Delivery System**
Nina Grujicic
Graz University of Technology
- 12:30 - 14:30 **Lunch & poster session**





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14:30 - 17:10	Session 2. Host Physiology & C1-Metabolism Chair: Özge Ata
14:30 - 15:00	Decoding and rewiring of <i>Komagataella phaffii</i> for the methanol-free production of proteins and natural products Menghao Cai East China University of Science and Technology
15:00 - 15:20	ID 15. From XuMP to RuMP in <i>K. phaffii</i>: the importance of compartmentalization Lisa Sanvito BOKU University
15:20 - 15:40	ID 6. Signaling pathways involved in the transcriptional response to high pH in <i>Komagataella phaffii</i> Joaquín Ariño Universitat Autònoma de Barcelona
15:40 - 16:00	Coffee break
16:00 - 16:30	Methanol utilization through native alcohol dehydrogenase improves carbon efficiency of methylotrophic yeasts Diethard Mattanovich BOKU University
16:30 - 16:50	ID 1. New development of expression system by formatotrophs <i>K. phaffii</i> Jianguo Zhang University of Shanghai for Science and Technology
16:50 - 17:10	ID 78. Metabolic impact of redox perturbations on recombinant protein production in <i>Komagataella phaffii</i> under methanolic growth conditions Eric Antón García Universitat Autònoma de Barcelona
17:10 - 19:00	Break
19:00	Hotel Dinner

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Thursday 26th March

08:30 - 09:00	Breakfast coffee & sweets
09:00 - 12:30	Session 3. Food, Chemicals & Biopharmaceuticals Chair: Katrien Claes
09:00 - 09:30	Next <i>Pichia</i>, different strains for different products? Anton Glieder Graz University of Technology
09:30 - 09:50	ID 10. High-throughput screening of therapeutic lysosomal enzymes using <i>Pichia pastoris</i> Genevra Camboni University of Edinburgh
09:50 - 10:10	ID 51. Commercial Production of Recombinant Human Lactoferrin (effera®) via a Precision Fermentation Platform in <i>Komagataella phaffii</i> Pamela B. Besada-Lombana Helaina Inc
10:10 - 10:30	ID 21. An integrated pipeline for the discovery and recombinant production of antimicrobial macrocyclic peptides Chiara Bertaso University of Milan
10:30 - 11:00	Coffee break



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11:00 - 11:30 **Engineering and preclinical evaluation of dried food-formulated *Pichia*-secreted antibodies as peri-exposure prophylaxis against *Clostridioides difficile* disease**
Nico Callewaert
VIB-Ghent University

11:30 - 12:30 **Flash Talks**

ID 3 / Panel 1
OPEN*Pichia* and Beyond: The open-access *Pichia* resource and VIB's tailored N-glycoprotein production
Katrien Claes
VIB-Ghent University

ID 20 / Panel 8
Secretory expression of bovine kappa-casein in *Pichia pastoris*
Laura Iaria
Wageningen University

ID 22 / Panel 9
How continuous control shapes kinetic stability and lipase production in *Pichia pastoris*
Fuentsanta Verdú
Bionet

ID 26 / Panel 13
Comparison of Feeding Strategies for Enhanced Glucose Oxidase Production in *Pichia pastoris* Using a Small-Scale Multi-Bioreactor System
Julia Schollmeyer
Technische Universität Berlin

ID 27 / Panel 14
Eco-friendly and high titer NANOBODY® molecule manufacturing at industrial scale
Antonov Elena
Sanofi-Aventis Deutschland GmbH

ID 28 / Panel 15
Determining feeding strategies for *Komagataella phaffii*
Julian Kopp-Hausjell
TU Wien

ID 29 / Panel 16
Optimizing Trace Elements for Improved Protein Production in *Komagataella phaffii*
Marina Jecmenica
Austrian Centre of Industrial Biotechnology (ACIB)

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March 26th 15:20
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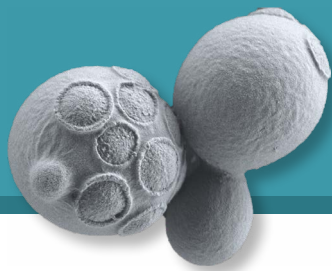
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ID 32 / Panel 17

Pichia Gold™

Knut Madden
BioGrammatics, Inc.

ID 43 / Panel 25

RapidFire-Enabled Screening of *K. phaffii* expression strains

Sven Heimhlicher
bisy GmbH

ID 47 / Panel 28

Engineering a GlycoDelete *Pichia pastoris* Platform for Affordable Production of Site Specific Conjugates

Bo Vercauteren
VIB-Ghent University

ID 48 / Panel 29

Engineering of *Pichia pastoris* for Custom Glycoprotein Production

Dovilė Daunoraitė
Vilnius University

ID 49 / Panel 30

Visualizing the ER of *Komagataella phaffii* by Fluorescence Microscopy

Dorian Stadlmayer
BOKU University

ID 56 / Panel 31

Expression, Purification, and Proteolytic Processing of Recombinant Human Insulin from *Komagataella pastoris*

Vladislav Korolev
University of British Columbia



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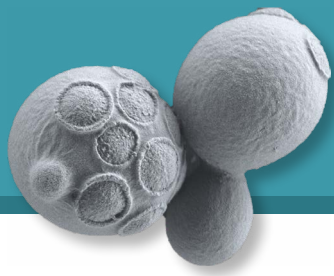
RCT's Pichia Expression Platform includes the Pichia Classic System and Pichia GlycoSwitch® System. For additional information or to license Pichia technology, please contact Brad Morie:

Research Corporation Technologies,
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ID 61 / Panel 36

Functional characterization of the AMPK catalytic subunit in *Komagataella phaffii*

Asier González
Universitat Autònoma de Barcelona

ID 66 / Panel 40

Enabling fast feedback loops for protein designers through rapid progression from sequence to protein

Noah Sprent
Change Bio

12:30 - 14:30 Lunch & poster session

14:30 - 17:30 Session 4. Bioprocess Development & Scale-Up

Chair: Xavier Garcia-Ortega

14:30 - 15:00 From shaking to Artificial Intelligent: An overview of the evolution of operational strategies to maximize *Komagataella phaffii* Bioprocesses

Francisco Valero
Universitat Autònoma de Barcelona

15:00 - 15:20 ID 45. Establishing a Scalable Platform Process for VHH-Fc Antibody Manufacturing in *Pichia pastoris*

Semiramis Yilmaz
VIB-Ghent University

15:20 - 15:50 Comparative Evaluation of *E. coli* and *Pichia pastoris* Expression Systems for sdAb Production



Laurent Bretaudeau

15:50 - 16:20 Coffee Break

16:20 - 16:50 Accelerating Predictive *Pichia* Screening Using High Throughput, Controlled Microbioreactors



Sebastian Blum

16:50 - 17:10 ID 72. Addressing strain stability to avoid reduced production efficiencies in long-term continuous cultivations

Guillermo Requena-Moreno
Universitat Autònoma de Barcelona

17:10 - 17:30 ID 55. Novel *Komagataella phaffii* expression platform for continuous cultivation

Florian Weiss
Graz University of Technology

17:30 - 19:00 Break

19:00 Official Gala Dinner
at the Palma Aquarium Mallorca

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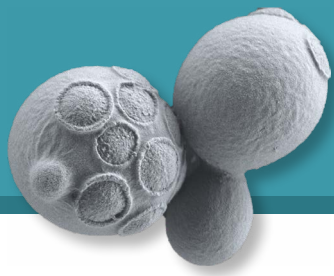
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Friday 27th March

08:30 - 09:00	Breakfast coffee & sweets
09:00 - 12:30	Session 5. Beyond Fermentation Chair: Xavier Garcia-Ortega
09:00 - 09:30	Learning Pichia: AI/ML-Guided Strain and Process Design for Alternative Hosts" Chris Love Koch Institute at MIT
09:30 - 09:50	ID 50. Scaling Up Pichia fermentation: What drives colour formation in supernatant and can we control it? Chaitanyavilas Pujar dsm-firmenich
09:50 - 10:10	ID 76. Impact of Operating Conditions on TFF Performance for the Downstream Processing of Recombinant Lipase CRL1 Fuensanta Verdú-Navarro Bioprocess Pilot Plant, Bionet
10:10 - 10:30	ID 35. Techno-economic insights in scaling Pichia pastoris from lab to fab Pieter De Brabander Bionet
10:30 - 11:10	Coffee Break
11:10 - 12:30	Session 6. New Challenges and Opportunities in Pichia Chair: Anita Emmerstorfer-Augustin
11:10 - 11:40	Exploring in vitro glycosylation using one-pot cell-free glycoprotein synthesis with Pichia pastoris Rochelle Aw University of Nottingham
11:40 - 12:00	ID 30. Using Natural Language Processing and Large Language Models to Optimize Codon Usage for Pichia Expression Tom Chappell BioGrammatics, Inc.
12:00 - 12:30	Pichia Unchained: Automation, Glycosylation, and Beyond Karen M. Polizzi Imperial College London
12:30 - 13:00	Closing remarks & poster prizes

POSTERS

ID 3 / Panel 1

OPENPichia and Beyond: The open-access Pichia resource and VIB's tailored N-glycoprotein production

Katrien Claes
VIB-Ghent Univeristy

ID 4 / Panel 2

Utilization of Pichia pastoris (Komagataella phaffii) for the production of pharmaceutically-relevant biomolecules

Thomas Randolph Blanda
Merck & Co.

ID 11 / Panel 3

Development of a pipeline for the production of carbohydrate-active enzymes in Pichia pastoris

Mirelle Haon
INRAE

ID 12 / Panel 4

The Sterol Regulatory Pathway in K. phaffii: A Functional SREBP System

Simon Arhar
Graz University of Technology

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Pichia pastoris

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ID 13 / Panel 5

Harnessing promoters and terminators from diverse yeast species to expand the synthetic biology toolbox of *Komagataella phaffii*

Stanislav Juracka
Austrian Centre of Industrial Biotechnology (ACIB)

ID 14 / Panel 6

What's in there? - Developing rapid and high-purity organelle isolation methods for advanced subcellular metabolomics in yeast

Vincent Kaltenbach
BOKU University

ID 17 / Panel 7

Novel *Komagataella phaffii* Platform for the Methanol-Free Production of Enzymes and Functional Proteins

Jan-Eike Domeyer
BRAIN Biotech

ID 20 / Panel 8

Secretory expression of bovine kappa-casein in *Pichia pastoris*

Laura Iaria
Wageningen University

ID 22 / Panel 9

How continuous control shapes kinetic stability and lipase production in *Pichia pastoris*

Fuentsanta Verdú
Bionet

ID 23 / Panel 10

Engineering transport of single carbon substrates over yeast membranes

Lara Kalogjera
BOKU University

ID 25 / Panel 12

Phytase secretion by *Komagataella phaffii*

Magdalena Merkas
Graz University of Technology

ID 26 / Panel 13

Comparison of Feeding Strategies for Enhanced Glucose Oxidase Production in *Pichia pastoris* Using a Small-Scale Multi-Bioreactor System

Julia Schollmeyer
Technische Universität Berlin

ID 27 / Panel 14

Eco-friendly and high titer NANOBODY® molecule manufacturing at industrial scale

Antonov Elena
Sanofi-Aventis Deutschland GmbH

ID 28 / Panel 15

Determining feeding strategies for *Komagataella phaffii*

Julian Kopp-hausjell
TU Wien

ID 29 / Panel 16

Optimizing Trace Elements for Improved Protein Production in *Komagataella phaffii*

Marina Jecmenica
Austrian Centre of Industrial Biotechnology (ACIB)

ID 32 / Panel 17

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Knut Madden
BioGrammatics, Inc.

ID 33 / Panel 18

Development of a versatile microbial platform for rapid production and purification of VHH antibodies

Regine Freichels
KaneKa Eurogentec

ID 34 / Panel 19

Accelerating VHH Therapeutics Development: A Fast and Reliable VHH Development & Production Platform

Laurent Jost
KaneKa Eurogentec

ID 37 / Panel 20

Marker-Free Co-Production of Industrial Enzymes and Natural Pigments in *Komagataella phaffii*

Sarah Schmid
acib GmbH

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ID 38 / Panel 21

Accelerating bioprocess scale-up through an ai-driven digital twin for *Komagataella phaffii* fermentations

Albert Algué Garriga
Universitat Autònoma de Barcelona

ID 39 / Panel 22

Functional analysis of monoclonal antibodies expressed in *P. pastoris* Glycoswitch®

Camilla Triscornia
Preclinics Italia srl

ID 41 / Panel 23

Redirecting methanol metabolism toward acetic acid production in *Pichia pastoris*

Clara Goldin
BOKU University

ID 42 / Panel 24

Stop the Reduction, Start the Production: Enhancing Vanillin Production in *K. phaffii* by Attenuating Detoxification Mechanisms

Stefanie Schmid
Graz University of Technology

ID 43 / Panel 25

RapidFire-Enabled Screening of *K. phaffii* expression strains

Sven Heimhölcher
bisy GmbH

ID 44 / Panel 26

Boosting Vanillin Production in *K. phaffii* via SAM Cycle Regeneration

Beate Berchtold
Graz University of Technology

ID 46 / Panel 27

Casein production in *Pichia* yeast: Routes to overcome the hurdles

Alexander Van de Steen
Imperial College London

ID 47 / Panel 28

Engineering a GlycoDelete *Pichia pastoris* Platform for Affordable Production of Site Specific Conjugates

Bo Vercauteren
VIB-Ghent University

ID 48 / Panel 29

Engineering of *Pichia pastoris* for Custom Glycoprotein Production

Dovilė Daunoraitė
Vilnius University

ID 49 / Panel 30


Visualizing the ER of *Komagataella phaffii* by Fluorescence Microscopy

Dorian Stadlmayer
BOKU University

ID 56 / Panel 31

Expression, Purification, and Proteolytic Processing of Recombinant Human Insulin from *Komagataella pastoris*

Vladislav Korolev
University of British Columbia



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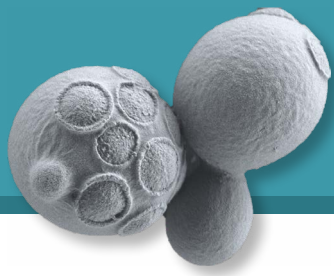
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ID 57 / Panel 32

Stopping the Chop: Controlling Protease Activity in *K. phaffii*

Dorina Sebe
Graz University of Technology

ID 58 / Panel 33

Systematic comparison of promoters from the Ethanol Utilization Pathway of *Komagataella phaffii*

Dominic Goj
Graz University of Technology & Acib GmbH

ID 59 / Panel 34

Stabilized Aglycosylated Fc Variants Restore Complement Activation in VHH Fc Formats

Merve Arslan
VIB-Ghent University

ID 60 / Panel 35

Exploring the potential of the CAT1 promoter for methanol-free protein production in *Komagataella phaffii*

Guillem Lopez-Grado i Salinas
Universitat Autònoma de Barcelona

ID 61 / Panel 36

Functional characterization of the AMPK catalytic subunit in *Komagataella phaffii*

Asier González
Universitat Autònoma de Barcelona

ID 62 / Panel 37

Development of a Methanol-Free Inducible Expression System in *Pichia pastoris*

Lukas Schoenleitner
myBIO5 GmbH

ID 64 / Panel 38

Secretion of yellow pigments into the culture media linked to a single gene disruption in *Komagataella phaffii*

Kirill Smirnov
Graz University of Technology

ID 65 / Panel 39

Evaluation of OPH-Deficient *Komagataella phaffii* Variants as a Platform for Enhanced Secreted Protein Production

David Keßler
Graz University of Technology

ID 66 / Panel 40

Enabling fast feedback loops for protein designers through rapid progression from sequence to protein

Noah Sprent
Change Bio

ID 67 / Panel 41

Early Bioprocess Development using *Komagataella phaffii*: Application Scenarios for the microTOM Mini Bioreactor System

Schulte Andreas
Kuhner Shaker GmbH

ID 69 / Panel 42

Benefits of off-gas analysis - Using OUR and CER as parameters for reliable "Batch-End-Detection"

Matthias Wiltfang
BlueSens gas sensor GmbH

ID 70 / Panel 43

Fast track signal peptide engineering and screening for laccase production by *K. phaffii*

Vanessa Holzschuster
bisy GmbH

ID 71 / Panel 44

Methanol-free recombinant protein production strategies for *Komagataella phaffii*

Tanja Schleichert
bisy GmbH

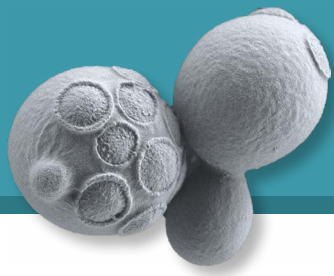


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ID 73 / Panel 45

Small change, big impact: RKM2 disruption in *Komagataella phaffii* markedly increases recombinant protein yields

Carsten Pichler
Graz University of Technology

ID 74 / Panel 46

Data-driven development of a nanobody bioproduction process

Vivien Bodnar
bisy GmbH

ID 75 / Panel 47

Media optimization for the production of recombinant proteins in continuous operation

Arnau Gasset
Universitat Autònoma de Barcelona

ID 77 / Panel 48

Recombinant Expression of Anti-HSA Nanobodies in *Komagataella phaffii*

Gina Liarte Castillo
Universitat Autònoma de Barcelona

ID 79 / Panel 49

Recombinant Bovine Casein Production with *Komagataella phaffii*: Toward Native-like Post-translational Modifications

Vanessa Veccari
RWTH Aachen University

ID 80 / Panel 50

From Episomal to Stable: MAD7-Mediated Genome Editing for Efficiency and Stable Protein Library Construction in *Pichia pastoris*

Andrea K. Hönikl
Graz University of Technology

ID 81 / Panel 51

Evaluation of Process Robustness and Scalability for Recombinant Unspecific Peroxygenase Production in *Pichia pastoris*

Miguel Angel Nieto Taype
bisy GmbH

ID 82 / Panel 52

ML-driven enzyme engineering in *P. pastoris* for enhanced thermal stability

Lynn Schwardmann
Aminoverse B.V.

ID 83 / Panel 53

Cell harvesting and recombinant protein purification at industrial scale

Joana Campos
Tetra Pak Processing Equipment AB

ID 84 / Panel 54

Yeast-Based Production of a Humanized Anti PD L1 Monoclonal Antibody Using the *Pichia pastoris* Expression System

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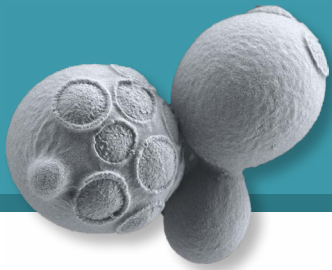
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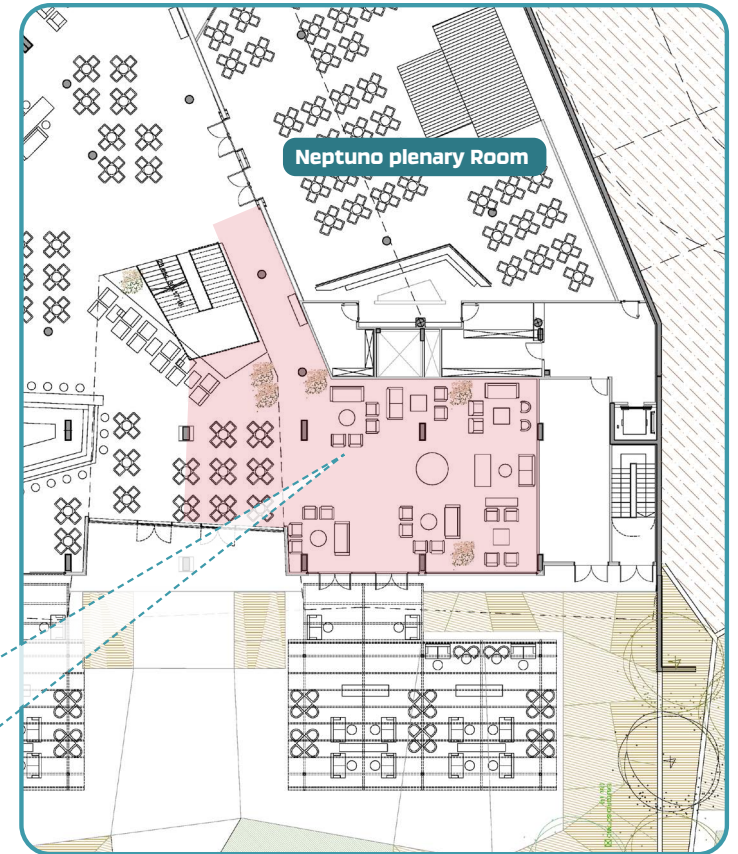
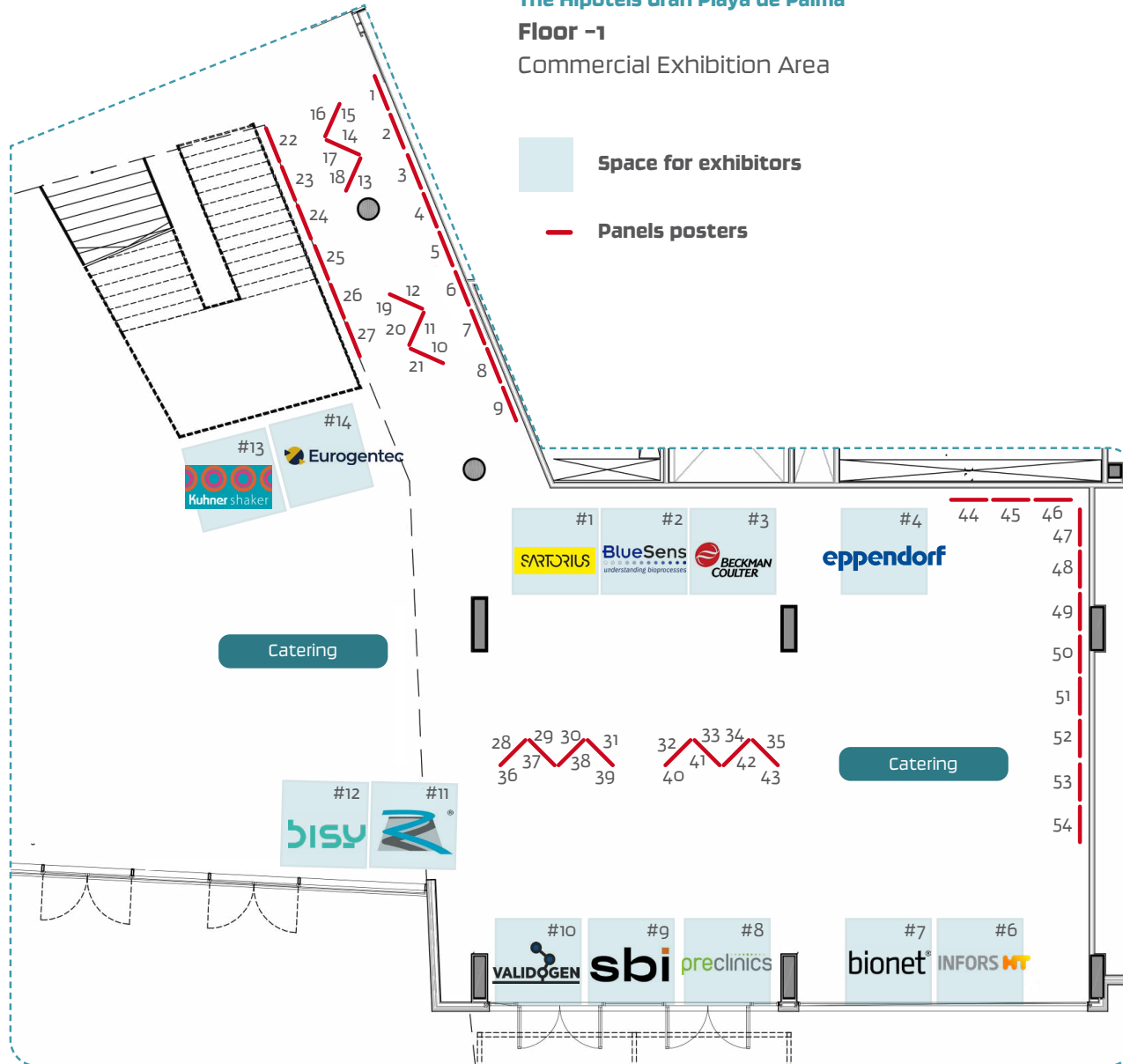




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