

final announcement

PBP

WORLD MEETING

Research**P**harm®
International Exhibition for R&D

11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology

4 Parallel Symposia on Basic Research, Research & Development,
Industrial Practice and Analytics

Granada, Spain, 19 to 22 March 2018



31 January 2018

www.worldmeeting.org

11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology

19 to 22 March 2018, Granada, Spain

In continuation of the very successful scientific meetings in Budapest, Paris, Berlin, Florence, Geneva, Barcelona, Malta, Istanbul, Lisbon and Glasgow, the 11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology will be held in Granada in 2018.

This conference has gained an ever increasing impact among the pharmaceutical scientists: With close to 1000 submitted abstracts and more than 1300 participants it has become a well-established major meeting, attracting scientists from all over the world. It is organized every two years, in March or April of the even years.

The entire spectrum of topics, ranging from engineering aspects during the manufacturing process, the portfolio of commercially available excipients enabling formulation of a large variety of medicinal products, the underlying physico-chemical principles, cutting-edge characterization techniques as well as potential pitfalls and hurdles to be overcome during product development, manufacturing and characterisation will be addressed.

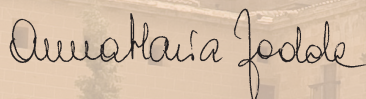
The conference will be held on three and a half days: From Monday (noon) until Thursday (evening). From Tuesday to Thursday, 4 parallel sessions with oral presentations will be held:

- ◇ 2 sessions on industry-related topics, presented by distinguished invited speakers, giving overviews on the current state of the art in the respective fields,
- ◇ 2 sessions with short talks selected from submitted abstracts, presenting the latest research findings in the broad field of Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology.

During the entire conference, the accompanying exhibition ResearchPharm[®] provides a cross-disciplinary platform for pharmaceutical scientists working in all fields of drug development in industry, academia and regulatory bodies. This exhibition is steadily growing and offers the possibility to present and learn about the newest trends and products in the area of pharmaceutical ingredients, developing and processing equipment, analytical technologies, medicinal products, medical devices and contract manufacturing.

In addition, young and experienced scientists from academia and industry will present their latest research achievements in the form of posters, allowing for fruitful exchanges with the authors. The meeting is intended to bring together people working in fundamental and applied academic research, chemical and pharmaceutical industry and the regulatory field, offering the opportunity to initiate fruitful discussions and collaborations.

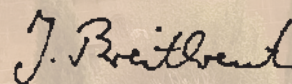
The organizing committee cordially invites you to join the 11th World Meeting and would be glad to welcome you in Granada!



Anna Maria Fadda
President ADRITELF



Juergen Siepmann
President APGI



Joerg Breitkreutz
President APV



Programme

Monday, 19 March 2018

13:00 - 14:30	opening ceremony	exhibition
14:30 - 15:30	key note lecture	
15:30 - 16:00	coffee break	
16:00 - 18:00	hot topic session	
18:00 - 19:30	welcome reception	

Key note lecture

- 14:30 - Drug development for the world
 15:30 Speaker tbc, WHO, Europe

15:30 - 16:00 Coffee break/exhibition/posters

Hot topic session

- 16:00 - Oral delivery of peptides for gastrointestinal targets
 16:40 Jean-Christophe Leroux, ETH Zürich, Switzerland
- 16:40 - Translating pharmaceuticals into oral therapeutics
 17:20 Abdul Basit, University College London, United Kingdom
- 17:20 - Transmucosal drug delivery (nasal, oral, ocular)
 18:00 Maria José Alonso, University of Santiago de Compostela, Spain

18:00 - 19:30 Welcome reception

Tuesday, 20 March 2018

09:00 - 11:00	invited talks	short talks	invited talks	short talks	poster session	exhibition
11:00 - 11:30	coffee break					
11:30 - 12:00	APV awards					
12:00 - 13:00	plenary lecture					
13:00 - 15:00	lunch break					
15:00 - 17:00	short talks	short talks	invited talks	invited talks		

Invited talks: New manufacturing technologies

- 09:00 - Technologies to enhance delivery of poorly water soluble drugs
 09:40 Bill Williams, University of Texas, United States
- 09:40 - 3D printing for pharmaceutical applications
 10:20 Alvaro Goyanes, University College London, United Kingdom
- 10:20 - Microfluidics for pharmaceutical technology
 11:00 Andreas Dietzel, University of Technology Braunschweig, Germany

Invited talks: Dermal and transdermal drug delivery

- 09:00 - 3D printing of human skin
 09:40 José Louis Jorcano, University Carlos III of Madrid, Spain
- 09:40 - Permeation models for transdermal drug delivery
 10:20 Sebastian Kerski, tesa Labtec, Germany
- 10:20 - Topical treatment of nail diseases: Can we get on with it?
 11:00 Begona Delgado Charro, University of Bath, United Kingdom

Short talks: Controlled drug delivery

- 09:00 - Protein delivery to the oral cavity using electrospun fibers - fabrication strategies for high drug loading delivery systems with controlled release kinetics
 09:20 Viktoria Planz, University of Frankfurt, Germany
- 09:20 - Formulation of soft thin films based on low methoxyl pectin: A compromise between mechanical and in vitro release properties of indomethacin
 09:40 Claire-Helene Brachais, ICMUB, France



Programme

- 09:40 - Prolonged release properties realized for
10:00 orodispersible films by incorporation of
drug-loaded micropellets
Isabell Speer, University of Düsseldorf,
Germany
- 10:00 - Impact of formulation and process
10:20 parameters in twin screw hot-melt
granulation coupled with in-line particle size
analysis of sustained release HPMC granules
Priyanka Thipsay, University of Mississippi,
United States
- 10:20 - Prilling of fatty acid-API suspensions:
10:40 Processability and characterization
Elien De Coninck, University of Ghent, Belgium
- 10:40 - Injectable oleogels for parenteral controlled
11:00 release: Concept, in vivo performance and
clinical potential
Prof. Karsten Mäder, University of Halle,
Germany

Short talks: Peptide and protein formulation

- 09:00 - Collapse temperature modifiers and their effect
09:20 on cake appearance - imaging techniques for
lyophilisates
Christina Haeuser, University of Basel,
Switzerland
- 09:20 - Isothermal chemical denaturation for
09:40 formulation studies of a mab: Effect of
formulation pH, denaturant choice and
incubation time
Hristo Svilenov, University of Munich,
Germany
- 09:40 - Solid formulation of β -galactosidase by
10:00 electrospinning
Panna Vass, University of Budapest, Hungary
- 10:00 - Electrospaying fully aqueous protein
10:20 solutions: A feasibility assessment
Maarten Batens, University of Leuven,
Belgium
- 10:20 - Requirements of peptide polyplexes for
10:40 efficient oligonucleotide delivery
Sander van Asbeck, Radboud University
Medical Center, Netherlands
- 10:40 - The evaluation of immunogenicity of protein
11:00 aggregates in a human artificial lymph node
model
Teresa Kraus, University of Munich, Germany

11:00 - 11:30 Coffee break/exhibition/posters

11:30 - 12:00 APV award lecture

Plenary lecture

- 12:00 - Pediatric formulations and dosage forms:
13:00 Application of biopharmaceutics risk
assessment roadmap (BioRAM)
Arzu Selen, FDA, United States

13:00 - 15:00 Lunch break/exhibition/posters

Invited talks: New challenges in oral drug delivery

- 15:00 - Ethanol-sensitive dosage forms
15:40 Clive Wilson, University of Strathclyde, United
Kingdom
- 15:40 - Abuse deterrent dosage forms – needs,
16:20 technologies and test characterization
Klaus Wening, Gruenenthal, Germany
- 16:20 - Precipitation and excipient interactions of
17:00 poorly soluble drugs impacting oral and IV
pharmacokinetics
Ajit Narang, Genentech, United States

Invited talks: Peptide and protein formulation

- 15:00 - Recent advances in protein delivery
15:40 Véronique Prétat, University of Louvain, Belgium
- 15:40 - Lipid formulations for protein and peptide
16:20 delivery
Wolfgang Friess, University of Munich,
Germany
- 16:20 - Protein stability and compatibility for
17:00 combination product development of
biologics
Flora Felsovalyi, Roche, Switzerland

Short talks: Nanoparticles

- 15:00 - Nanofibre-based mucoadhesive film
15:20 for oromucosal delivery of therapeutic
nanoparticles
Josef Masek, Veterinary Research Institute,
Czech Republic
- 15:20 - Impact of mucoadhesive polymeric
15:40 nanoparticulate systems on oral
bioavailability of a protein model drug
Angela Fabiano, University of Pisa, Italy
- 15:40 - Zein nanoparticles for oral insulin delivery: In
16:00 vivo evaluation in caenorhabditis elegans
Ana Luisa Martínez-López, University of
Navarra, Spain
- 16:00 - Applying multiple particle tracking to
16:20 pharmaceutical research: A computational
toolbox to address the transport and
diffusion of nanoparticles through mucus
Alexander Biehl, Helmholtz Institute for
Pharmaceutical Research, Germany
- 16:20 - Sorafenib loaded SLN magnetically
16:40 targeting hepatoma
Nunzio Denora, University of Bari Aldo Moro,
Italy
- 16:40 - Potential role of ammonio methacrylate
17:00 copolymer nanoparticles as effective
anticancer immunotherapeutics
Maryam Shetab Boushehri, University of
Bonn, Germany

Programme

Short talks: Technical innovations - printing technologies

- 15:00 - Inkjet bioprinting of aerogel microspheres for pulmonary administration of salbutamol sulfate
15:20 Carlos A. García-González, University of Santiago de Compostela, Spain
- 15:20 - Industrial inkjet printing for on-demand manufacturing of film-in-capsule dosage forms
15:40 Diogo Lopes, RCPE GmbH, Austria
- 15:40 - Development of filaments for fused deposition modeling 3D printing with medical grade PLGA
16:00 Tim Feuerbach, University of Dortmund, Germany
- 16:00 - Knowledge based design fabrication of fast dissolving tablets using drop-on-demand 3D printing technologies
16:20 Aleksandra Dominik, Wroclaw Medical University, Poland
- 16:20 - Extrusion based 3D printing of immediate release levetiracetam tablets
16:40 Ilias El Aita, University of Düsseldorf, Germany
- 16:40 - Universal lab-on-a-chip platform for complex, perfused 3D tissues generated by 3D printing
17:00 Udo Klotzbach, Fraunhofer Institute for Material and Beam Technology, Germany

- 09:40 - Data integrity in manufacturing and analytics: Form a challenge to an opportunity for the industry
10:20 Alessandro Regola, Bayer Quality Assurance Corporate, Italy
- 10:20 - Are your data on fire? Science between „Fake Data“ and „Open Data“
11:00 Bernd Rinn, ETH Zürich, Switzerland

Invited talks: Biopharmaceutics

- 09:00 - The OrBiTo decision tree for product performance testing
09:40 Jennifer Dressman, University of Frankfurt, Germany
- 09:40 - IVIVC, in silico modeling
10:20 Stéphane Beilles, Sanofi, France
- 10:20 - Applications of population PBPK in the development of oral drug products
11:00 David B. Turner, Simcyp Ltd, United Kingdom

Short talks: Advanced drug delivery systems

- 09:00 - Nanofibers as delivery system for a new probiotic strain isolated from oral microbiota
09:20 Spela Zupancic, University of Ljubljana, Slovenia
- 09:20 - Topical delivery of spironolactone nanocarriers prevents dexamethasone-induced delayed corneal wound healing
09:40 Naoual Dahmana, University of Geneva, Switzerland
- 09:40 - Enhancement of ERP effect by the combination of lipid bubbles and ultrasound
10:00 Kazuo Maruyama, University of Teikyo, Japan

Short talks: Quality control and PAT

- 10:00 - Application of CUSUM-Quality Control Charts in Pharmaceutical Continuous Manufacturing
10:20 Victoria Pauli, Novartis Pharma, Switzerland
- 10:20 - Time-gated Raman spectroscopy for quantitative analysis of fluorescent solid-state pharmaceuticals
10:40 Jenni Pessi, University of Helsinki, Finland
- 10:40 - Phase separation in amorphous solid dispersions- quantitative insights via Raman mapping
11:00 Christian Luebbert, University of Dortmund, Germany

Short talks: Pediatric and geriatric drug delivery

- 09:00 - Direct compressible enteric-coated pellets for multiple-unit mini-tablets
09:20 Anna Kira Adam, University of Düsseldorf, Germany

Wednesday, 21 March 2018

09:00 - 11:00	short talks	invited talks	invited talks	short talks	poster session	exhibition
11:00 - 11:30	coffee break					
11:30 - 12:00	APGI awards					
12:00 - 13:00	plenary lecture					
13:00 - 15:00	lunch break					
15:00 - 17:00	invited talks	short talks	invited talks	short talks		
19:15 - 01:00	gala dinner					

Invited talks: Data integrity

- 09:00 - Data integrity and governance in GxP environments - a regulatory perspective
09:40 Ib Alstrup, Danish Medicines Agency, Denmark

Programme

09:20 - Development of multiparticulate systems
09:40 platform, flexibility for patients
Lourdes Contreras, Pfizer, United Kingdom

09:40 - Pediatric formulation development of
10:00 epinephrine injection: A child's play?
Nicolas Thurin, Catalent Pharma Solutions,
Belgium

10:00 - Development and characterization of
10:20 thermosensitive gels for the treatment of
oral pediatric mucositis
Marzia Cirri, University of Florence, Italy

10:20 - Closing the gaps in medicine development
10:40 for the older population - Outcomes and
actions from an APV workshop
Sven Stegemann, Lonza, Austria

10:40 - Acceptability of formulations in older
11:00 patients with swallowing disorders
Fabrice Ruiz, ClinSearch, France

11:00 - 11:30 Coffee break/exhibition/posters

APGI Award lecture - Marie Maurice Janot Award Lecture

11:30 - Tackling physiological resistances to drug
12:00 delivery
Elias Fattal, University of Paris-Sud, France

Plenary lecture

12:00 - Oral drug delivery: Past, present, and near
13:00 future
Andrea Gazzaniga, University of Milan, Italy

13:00 - 15:00 Lunch break/exhibition/posters

Invited talks: Advanced characterisation techniques

15:00 - Synchrotron X-ray computed microtomogra-
15:40 phy (SR- μ CT) for pharmaceuticals
Jean Doucet, CNRS and Novitom, France

15:40 - Real-time MRI - an unexpected adventure
16:20 Jens Frahm, Max Planck Institute for
Biophysical Chemistry, Germany

16:20 - Methods for characterization of the drug
17:00 release mechanism from coated extended
release pellets
Anette Larsson, Chalmers University of
Technology, Sweden

Invited talks: Personalized medicines/pediatrics/geriatric

15:00 - Personalising medicines by drug printing
15:40 Maren Preis, Abo Akademi University, Finland

15:40 - Acceptability and palatability studies in PIPs
16:20 and MAA
Nasir Hussain, Medicines and Healthcare
products Regulatory Agency, United Kingdom

16:20 - New reflection paper for drug delivery to
17:00 older people: similarities and differences
with the EU's paediatric legislation and
quality guideline
Diana van Riet-Nales, Medicines Evaluation
Board, Netherlands

Short talks: Pharmaceutical manufacturing and engineering

15:00 - Predictive models of lyophilization process
15:20 for development, scale-up/tech transfer and
manufacturing
Madeleine Witting, AbbVie, Germany

15:20 - Accelerating the freeze drying process of a
15:40 monoclonal antibody by addition of tert-
butyl alcohol
Julian H. Gitter, University of Munich,
Germany

15:40 - A model-based approach to scale up
16:00 pharmaceutical roller compaction processes
for continuous manufacturing
Raphael Paus, Janssen (J&J), Belgium

16:00 - Improved predictability of ribblet solid
16:20 fraction in roll compaction simulation
Hannah Lou Reimer, University of Düsseldorf,
Germany

16:20 - Scalability from compaction simulator to
16:40 production rotary press: Check compression
profiles and mind the feeding
Jan Hendrik Finke, University of
Braunschweig, Germany

16:40 - Robustness of low-dosed lactose/MCC-
17:00 based formulations in continuous twin screw
granulation
Christoph Portier, University of Ghent, Belgium

Short talks: Dermal and transdermal

15:00 - Confocal Raman microscopy (CRM) - a
15:20 versatile tool to characterize semisolid
formulation inner structure and skin
penetration
Dominique Lunter, University of Tuebingen,
Germany

15:20 - Topical hypobaric pressure: A novel means
15:40 to enhance the delivery of nanosized drug
aggregates into the skin
Stuart Jones, King's College London, United
Kingdom

15:40 - shRNA-encoding plasmid loaded solid lipid
16:00 nanoparticles against 5- α reductase activity
for the treatment of androgenic alopecia:
Topical delivery and in vitro evaluation
Hasan Akbaba, Ege University, Turkey

Programme

- 16:00 - Porous dressings of chitosan/modified
16:20 chitosan blends for topical and transdermal
delivery of chloramphenicol
Evi Christodoulou, Aristotle University of
Thessaloniki, Greece
- 16:20 - Topical film-forming systems for enhanced
16:40 dermal delivery of tazarotene
Katharina Lange, University of Hamburg,
Germany
- 16:40 - Microarray patches for HIV prevention and
17:00 treatment
Ryan Donnelly, Queen's University of Belfast,
United Kingdom

19:00 - 01:00 Gala dinner at la Mamunia

Thursday, 22 March 2018

09:00 - 11:00	invited talks	short talks	invited talks	short talks	poster session	exhibition
11:00 - 11:30	coffee break					
11:30 - 12:00	ADRITELF awards					
12:00 - 13:00	plenary lecture					
13:00 - 15:00	lunch break					
15:00 - 17:00	short talks	invited talks	invited talks	short talks		

Invited talks: Continuous manufacturing

- 09:00 - PAT for model based design, optimization,
09:40 monitoring and control of continuous
manufacturing
Thomas de Beer, University of Ghent, Belgium
- 09:40 - Continuous processing of solid dosage form
10:20 Dejan Djuric, Bayer HealthCare, Germany
- 10:20 - Continuous pharmaceutical process in
11:00 Japan: Our challenges in characterizing
pharmaceutical processes including
continuous granulation and tableting
Hirofumi Takeuchi, Gifu Pharmaceutical
University, Japan

Invited talks: Nanotechnology/nanomaterials

- 09:00 - Nanomedicine and inflammation triggering or
09:40 treating
Elias Fattal, University of Paris-Sud, France
- 09:40 - Targeted RNA delivery
10:20 Raymond Schiffelers, University of Utrecht,
Netherlands
- 10:20 - Nanotechnology in biomedicine
11:00 Fabio Beltram, Scuola Normale Superiore, Italy

Short talks: Oral delivery

- 09:00 - PEGylated mixed micelles for oral delivery of
09:20 vitamin K
Cornelus van Nostrum, University of Utrecht,
Netherlands
- 09:20 - Understanding physicochemical interactions
09:40 between intestinal permeation enhancers
and exenatide to improve oral peptide
formulation
Caroline Twarog, Institut Galien Paris Sud,
France
- 09:40 - Development of a continuously produced
10:00 orodispersible film for individual dosing of
warfarin sodium
Svenja Niese, University of Düsseldorf,
Germany
- 10:00 - Analysis of anisotropic pore structures of
10:20 pharmaceutical tablets
Daniel Markl, University of Cambridge,
United Kingdom
- 10:20 - Biorelevant dissolution testing of IR dosage
10:40 forms under fasted state conditions using
the GastroDuo
Maximilian Sager, University of Greifswald,
Germany
- 10:40 - The role of biorelevant dissolution media
11:00 in the selection of optimal salt forms of
oral drugs: Maximising the gastrointestinal
solubility and in vitro activity of the
antimicrobial molecule, cefazolin
Pauric Bannigan, University of Limerick,
Ireland

Short talks: Physical pharmacy and preformulation

- 09:00 - Using Milling to explore the physical state of
09:20 pharmaceuticals
Marc Descamps, University of Lille, France

Programme

09:20 - NIR and Raman spectroscopy as tools to assure olanzapine stability in formulations
09:40 Ainocha Coelho, University of Lisbon, Portugal

09:40 - Chemical mapping of hydrate-anhydrate transformations at a single particle level using Raman line focusing
10:00 Peter Ouma Okeyo, University of Copenhagen, Denmark

10:00 - Melt-screening method with improved predictability regarding polymer selection for amorphous solid dispersions
10:20 Carolin Auch, Merck, Germany

10:20 - SeDeM Diagram: An improved expert system tool for pre-formulation and formulatin drug products
10:40 Anna Nardi, University of Barcelona, Spain

10:40 - How to improve classical flowability/rheology tests to fulfil pharmaceutical industries requirements
11:00 PQuentin Ribeyre, GranuTools, Belgium

11:00 - 11:30 Coffee break/exhibition/posters

ADRITELF award lecture - International ADRITELF Award 2018 Maria Edvige Sangalli

11:30 - Twan Lammers, RWTH Aachen University, Germany
12:00

Plenary lecture

12:00 - Innovative biomaterials polymer-based Bio-materials
13:00 Sébastien Lecommandoux, ENSCBP - Bordeaux - LCPO, France

13:00 - 15:00 Lunch break/exhibition/posters

Invited talks: New materials

15:00 - Cyclodextrin networks in drug delivery and regenerative medicine
15:40 Carmen Alvarez Lorenzo, University of Santiago de Compostela, Spain

15:40 - New functional polymers for oral drug delivery
16:20 Jan Hendrik Schattka, Evonik, Germany

16:20 - Molecularly imprinted polymers in drug targeting
17:00 Francesco Puoci, University of Calabria, Italy

Invited talks: Drug-device combinations/combination products

15:00 - Combination products and innovation in drug delivery
15:40 Carla Marcella Caramella, University of Pavia, Italy

15:40 - Holistic design and PFS components control plan for robust autoinjector delivery of biologic
16:20 Paolo Mangiagalli, Sanofi, France

16:20 - Regulatory aspects of drug-device combinations (EU & US)
17:00 speaker requested, FDA, United States

Short talks: Bioavailability and intestinal absorption

15:00 - Investigation of derivatives of Labrasol® as permeation enhancers across rat intestinal tissue mucosae ex vivo
15:20 Fiona McCartney, University College Dublin, Ireland

15:20 - Ex-vivo evaluation of intestinal permeability-enhancing effects of mono-esterified sugar based surfactants
15:40 Luca Casettari, University of Urbino, Italy

15:40 - Correlation between glass forming ability and supersaturation potential of poorly soluble drugs with and without polymers
16:00 Lasse Blaabjerg, University of Copenhagen, Denmark

16:00 - Relevance of liquid-liquid phase separation of supersaturated solution to oral absorption of amorphous solid dispersion
16:20 Kohsaku Kawakami, National Institute for Materials Science, Japan

16:20 - KinetiSol dispersing improves in vitro and in vivo dissolution of vemurafenib
16:40 Daniel J. Ellenberger, University of Texas at Austin, United States

16:40 - Ex vivo porcine small intestine to investigate passive drug absorption
17:00 Yvonne E. Arnold, University of Geneva, Switzerland

Short talks: Nanoparticles and liposomes

15:00 - Nanoassemblies formed by cell-penetrating peptides and ferrocifens for lung cancer treatment
15:20 Léna Guyon, MINT, France

15:20 - Synthesis and formulation of poly(malic acid)-budesonide nanoprodrugs for lung administration
15:40 Barbara Tessier, Institute Galien Paris Sud, France

15:40 - Inhalable mucus-penetrating nanocrystals for lung delivery of a new anti-Burkholderia agent in cystic fibrosis
16:00 Francesca Ungaro, University of Napoli Federico II, Italy

Programme

- 16:00 - Bile acids modulation of nanoparticle
16:20 macrophage uptake
Alessandro Dalpiaz, University of Ferrara, Italy
- 16:20 - A liposomal melanoma peptide vaccine
16:40 induces antigen-specific CD8 T cells with
potentially anti-tumor properties
Sarah Kindgen, ETH Zurich, Switzerland
- 16:40 - Stealth pH-sensitive liposomal formulations
17:00 for intracellular delivery of therapeutic
peptides
Christophe Chassaing, Ipsen, France

17:00 End of the conference

Programme subjected to be changed!

Chairs and Committees

Conference Chair

Anna Maria Fadda, University of Cagliari, Italy

Local chair

José Luis Arias Mediano, Universidad de Granada, Spain

Conference Chair

Joerg Breitzkreutz, University of Düsseldorf, Germany
Juergen Siepmann, University of Lille, France

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Social programme

Welcome reception

The welcome reception will be held on
Monday, 19 March 2018 from 18:00 - 19:30 h.

Enjoy a glass of wine while networking with old and new friends or strolling around the industrial exhibition ResearchPharm® and the poster session at the congress centre.



Gala dinner

Join us for our unmissable social networking gala dinner at the charming event location „La Mamunia“. The doors will be open for you

from 19:45 to 01:00 h on Wednesday, 21 March 2018.

We have arranged a bus shuttle from the Congress Centre from 19:15 h on which takes you to the dinner location „La Mamunia“. You also do not need to worry about the return, there will be bus shuttles from La Mamunia back to the Congress Centre during the evening.

Experience Spain on a higher level and establish contacts in a relaxed atmosphere. Taste the variety of traditional spanish food with a 5 course dinner menu. After the seated dinner we invite you to a networking come together with beer, wine and a DJ who will take care of a good mixed music set up.

La Mamunia | Ctra. Antigua de Motril · Nac. 323-A Km. 142. | Otura - Granada

ResearchPharm®

We invite you to join this state-of-the-art industrial exhibition

Coffee breaks, welcome reception as well as the event dinner are included in the registration fee. Coffee breaks and welcome reception will be integrated in the exhibition/poster area to create as much traffic around your booth as possible.

It's easy to book a stand at the ResearchPharm®. Just fill in the booking form, which you find on our homepage www.researchpharm.org and send it to us.

Your contact for further information is:

APV International Association for Pharmaceutical Technology

Antonia Herbert

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Sponsoring

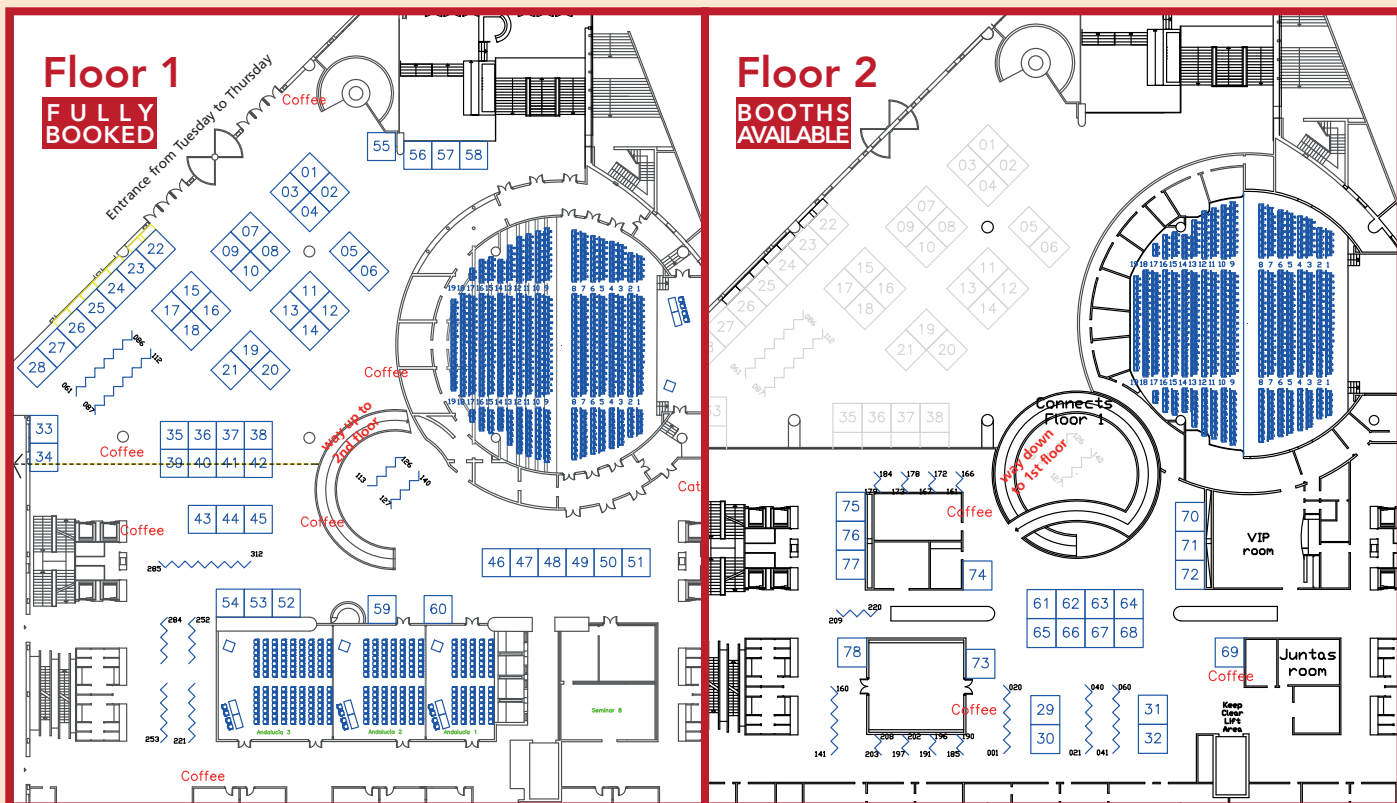
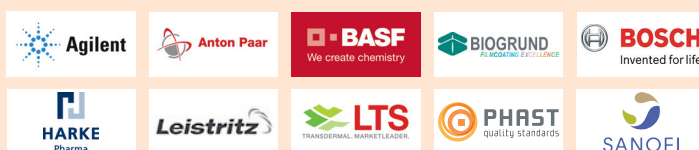
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Take advantage of this great event to showcase your company and your products to an international and very versatile audience!

Many thanks to our sponsors:



Current floor plan with available booths can be downloaded on our homepage:

www.researchpharm.org

Venue

P.E.C.G.

Palacio de exposiciones y congresos Granada
(Exhibition and Conference Centre Granada)

Paseo del Violón, S/N
18006 Granada
Spain

www.pcgr.org



Headquarter Hotel

Hotel Barceló Carmen Granada ****

Acera del Darro 62
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carmengranada.res@barcelo.com

P.E.C.G. is located only 500 m from the hotel.
Rooms are available from 16 to 23 March 2018.

single room 130.00 € per night
double room 150.00 € per night

Price rate available until 16 January 2018.
Please note that the rooms are limited.

Registration Fees

Full participation includes admission to scientific congress/exhibition, dinner event, welcome reception, coffee breaks and congress documentation consisting of a detailed printed programme and a menu-guided USB-Stick containing all abstracts.

Full participation		until 31 January 2018		from 1 February 2018	
		presenter	participant	presenter	participant
Student ¹	member ²	260.00 €	290.00 €	310.00 €	340.00 €
	non-member	460.00 €	490.00 €	510.00 €	540.00 €
Academia	member ²	520.00 €	550.00 €	620.00 €	650.00 €
	non-member	820.00 €	850.00 €	920.00 €	950.00 €
Industry	member ²	1460.00 €	1490.00 €	1560.00 €	1590.00 €
	non-member	1860.00 €	1890.00 €	1960.00 €	1990.00 €

Day ticket (not available for student registration):

Day ticket: 50 % of the corresponding full-participation fee. Day tickets include admission to the scientific congress/exhibition for the corresponding day. It does not include admission to social events.

Accompanying persons

Tickets for the welcome reception and the dinner event for accompanying persons are available for 90.00 € for both events and can be ordered online.

¹ Students are requested to send a copy of their valid student card/pass or a written confirmation of their supervisor. Student rate is only available for full time students.

² Members of all participating societies are requested to upload a membership proof (copy of membership card or membership invoice) to qualify for membership fee.

