

# International Society of Microbiota



## 3<sup>rd</sup> Skin Microbiota 2018

*Towards a New Era in Dermocosmetics*

June 15, 2018 - Paris, France



**Reminder**

**Microbiota & Food  
June 14, 2018**

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[www.microbiota-site.com](http://www.microbiota-site.com)

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Third ISM Symposium on Skin Microbiota 2018

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*Towards a New Era in Dermocosmetics*

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The International Society of Microbiota (ISM) organizes three meetings in 2018, one ISM annual congress and two symposiums:

- **6<sup>th</sup> ISM World Congress on Targeting Microbiota**, annual meeting organized in October 2018.
- **1<sup>st</sup> ISM Symposium on Microbiota & Food**, organized in Paris in June 14, 2018.
- **3<sup>rd</sup> ISM Symposium on Skin Microbiota**, organized in Paris in June 15, 2018.

After the successful previous symposiums dedicated to skin microbiota organized in 2015 and 2017 in Paris at University Pierre & Marie, the International Society of Microbiota decided to organize the **3<sup>rd</sup> ISM symposium on Skin Microbiota: Towards a new era in dermocosmetics** which will be held in Paris, in June 15, 2018.

The aim of Skin Microbiota 2018 will be to discuss the latest advances in skin microbiota, its characterization, its role and clinical impact. More time will be allocated to discuss the practical issues and formulation aspects. We will highlight the latest clinical studies, mechanistic and innovations related to skin microbiota.

#### Among Skin Microbiota 2018 sessions:

- General introduction on Skin Microbiota 2018: Recent Advances & Perspectives
- Human Skin Microbiota & Skin Pathologies
  - Clinical interventions with specific probiotics
  - Skin microbiota as a biomarker in skin diseases
- Skin Microbiota 2018 – Practical Issues & Formulation
  - How to analyse and sequence skin microbiota?
  - Formulation with probiotics or formulation with metabolites?
  - Efficiency of beneficial effects of probiotics on skin microbiota variability and diversity
  - Skin care products, deodorants, antiseptics, conservators in the formulation: What is the impact on skin microbiota?
  - Presentation of clinical studies to undertake and demonstrate the beneficial effects
- Presentation of the latest innovations related to skin microbiota

**A discussion** will be organized about Skin & Microbiota Formulation:

- What can we use in terms of probiotics, prebiotics or metabolites?
- What are the targets in terms of marketing of these products: skin care, skin diseases, skin ageing...

#### Call for abstracts and innovations:

The Scientific Committee of International Society of Microbiota invites all scientists, academics and industrials to present their last advances on scientific research, devices development, formulation, sequencing products and others skin microbiota-related fields. We will welcome in particular clinical innovations with biomarkers or intervention studies.

Moreover, more time will be allocated to present new probiotics (strains), alone or in finish products.

#### B to B networking session

You are academic or start-up and you have an innovation concerning skin microbiota to present?

You are industrial and you are looking for a new academic collaboration to develop innovation?

The ISM will allocate you time to exchange and create collaborations. For more information, please contact us.

We hope that you will join us for this dynamic and strategic program and look forward to welcoming you in Paris.

**Prof. Lorenzo Drago** – President of ISM

**Prof. Marvin Edeas** – Chairman of the Scientific Committee

3<sup>rd</sup> ISM Symposium on  
**Skin Microbiota 2018**

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**Preliminary Agenda**

**8h00 Welcoming & Registration of Attendees**

**9h00 General introduction on Skin Microbiota 2018: Recent Advances & Perspectives**

*How can microbiota from different niches communicate with each other?  
Why should we consider skin microbiota as our second immune system?  
Can sun exposure and ultraviolet exposure influence diversity of skin microbiota?  
How are ageing and skin microbiota related?  
Questions and Discussion*

**Session 1: Human Skin Microbiota & Skin Pathologies**

**9h45 – 10h30**

*Skin pathologies and quality & diversity of skin microbiota  
Clinical interventions with specific probiotics  
Skin microbiota as a biomarker in skin diseases*

*10h30 Coffee Break*

**Session 2: Skin Microbiota 2018 – Practical Issues & Formulation**

**11h00 – 15h30**

**Part 1: Skin Microbiota Sequencing**

*How to analyse and sequence skin microbiota?  
Recent advances in microbiota skin sequencing techniques and analysis  
What are the differences in skin microbiota between ages? Body parts? Healthy and unhealthy persons?*

*12h30 Lunch Break*

**Part 2: All about formulation**

*Formulation with probiotics or formulation with metabolites?  
Skin care products, deodorants, antiseptics, conservators in the formulation: What is the impact on skin microbiota?  
Efficiency of beneficial effects of probiotics on skin microbiota variability and diversity  
What kind of clinical studies do we need to undertake and demonstrate the beneficial effects?  
What kind of beneficial effects are we looking for?*

*15h30 Coffee Break*

### Session 3: Skin Microbiota Innovations 2018

16h00 – 17h30

The Scientific Committee of International Society of Microbiota invites all scientists, academics and industrials to present their last advances on scientific research, devices development, formulation, sequencing products and others skin microbiota-related fields. We will welcome in particular clinical innovations with biomarkers or intervention studies. Moreover, more time will be allocated to present new probiotics (strains), alone or in finish products.

**10 minutes to convince:** Please send us a one-page abstract presenting your innovative ingredient, product, pre/probiotics, metabolites, strains, method, study.... by email to [microbiota@microbiota-site.com](mailto:microbiota@microbiota-site.com) before April 16, 2018.

#### 17h30 Round Table Discussion with Speakers: Skin Microbiota & Formulation

*Can we manipulate skin microbiota?*

*Can we talk about diversity and quality of skin microbiota?*

*Microbiota or Metabolites: the subtle balance*

#### Skin Microbiota 2017 Scientific Award

##### B to B networking session

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#### 18h00 End of Skin Microbiota 2018

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# Reminder

## **Microbiota & Food 2018** Sciences, Formulation & Regulation

*Towards a New Era in Agro-Food Industry*  
*Food and Gut Microbiota Interaction: Implication for Human Health*

**June 14, 2018 - Paris, France**

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## Practical Information

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### Conference Venue

The symposium will be held in the heart of Paris, near Opera Garnier. The exact venue will be communicated soon.

### Registration

	Until April 16		From April 17	
	One symposium June 14 or June 15	Two symposiums June 14 & 15	One symposium June 14 or June 15	Two symposiums June 14 & 15
Academics	495 €	891 €	695 €	1251 €
Industrials	995 €	1791 €	1 195€	2151 €

To register, please use the online registration form on [www.microbiota-site.com](http://www.microbiota-site.com) or [by clicking here](#).

#### Special Discount for registering June 14 & June 15

If you would like to take part to both symposiums on Food & Microbiota (June 14) and on Skin Microbiota (June 15), you will obtain a **discount of 20% on the second registration** by using the promotional code **June14-15**.

#### Special Discount for ISM Members

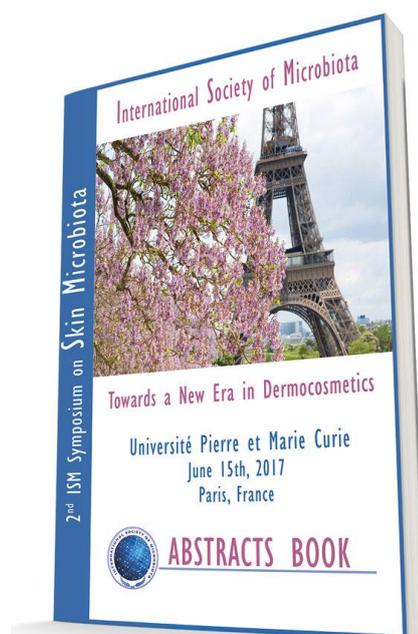
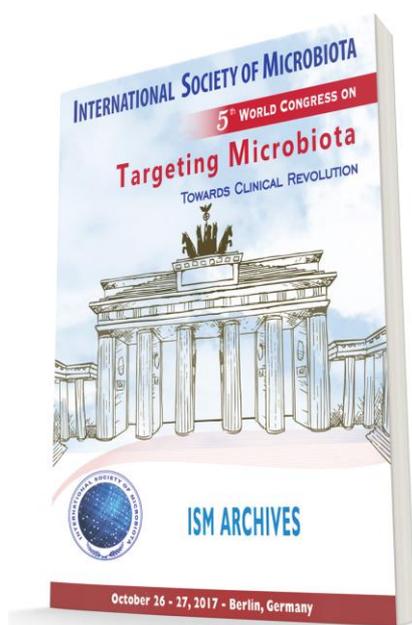
As member of ISM, you can have a discount of **250€** on your registration fees by using the promotional code you received by email. Please take on consideration that this code is available **only for members** already confirmed. For further information, please contact us.

### To whom is addressed this symposium?

This symposium is aimed for academic and industrial researchers as well as all communication and marketing managers who wish to know the latest scientific research and trends in the skin aging and skin microbiota field.

## Abstracts Books

Each participant will receive a detailed abstract on each session and a summary and/or power point presentations of different interventions. If you cannot participate in the symposium, you may order the abstracts book by clicking here. You can also order the abstracts books of the previous editions.



## Accreditation

*(only for French attendees)*

Ce symposium s'inscrit dans le cadre de la formation continue organisée par Takayama pour l'International Society of Microbiota et vous permettent de bénéficier de votre Droit Individuel à la Formation. Numéro de formation continue: 11 75 53593 75

## Contacts

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