

Precision Nutrition Symposium: The Future of Precision Nutrition - From Science to Society

	TR-İstanbul time	CET	Japan time
Opening – Dr. Selen ÖZAKAR AKÇA (Dean of Health Sciences Faculty)	10.00	8.00	16.00
Opening – Dr. A. Gülçin SAĞDIÇOĞLU CELEP	10.15	8.15	16.15
A. Scientific Foundations: The Molecular and Metabolic Dimensions of Precision Nutrition			
1. Nutritional Genetics and Metabolic Responses – Dr. Lidia DAİMİEL RUÍZ	10.45	8.45	16.45
2. The Regulatory Role of Epigenetic Modulations – Dr. Takeshi INAGAKI	11.30	9.30	17.30
3. Data Science, Artificial Intelligence Applications, and Microbiota Applications – Dr. Melis DURASI	12.15	10.15	18.15
4. Oral Microbiota Research Example – Dr. Şehriban DUYAR ÖZER	13.00	11.00	19.00
B. Application Examples: Personalized Nutrition in Disease Management			
1. Bioavailability and Bioaccessibility of Nutrients – Dr. Torsten BOHN	14.45	12.45	20.45
2. The effects of calorie restriction on longevity mechanisms – Dr. Mustafa Fevzi KARAGÖZ	15.30	13.30	21.30
3. BDNF mediation in the connection of Brain and Obesity – Dr. Cansu MEMİÇ İNAN	16.15	14.15	22.15
Closing	17.00	15.00	23.00

Moderator: Dr. Mustafa Fevzi KARAGÖZ

Toplantı Bağlantısı	Microsoft teams: Precision Nutrition Symposium: The Future of Precision Nutrition - From Science to Society Toplantıya Katıl Microsoft Teams
Meeting Link	Microsoft teams: Precision Nutrition Symposium: The Future of Precision Nutrition - From Science to Society Toplantıya Katıl Microsoft Teams