

## Speed dating Award (courtesy of OP&P Product Research)

***P0035: Characterization and perceptual mapping of luxury women's fragrances using sorting, projective mapping and conventional descriptive analysis***

Gaewalin Oupadissakoon, Jean-Francois Meullenet

*Sensory and Consumer Research Center, University of Arkansas, Fayetteville, AR, United States*

## Recipients of the Student Travel Grant (courtesy Sensometric Society)

***P0018: PLS-DA applied to sensory profiling data with a particular focus on the selection on variables***

Karina Rossini<sup>1,2</sup>, Stephane Verdun<sup>1</sup>, Veronique Cariou<sup>1</sup>, El Mostafa Qannari<sup>1</sup>, Flavio Fogliatto<sup>2</sup>

<sup>1</sup> Oniris, Nantes, France, <sup>2</sup> UFRGS, Porto Alegre, Brazil

***P0026: Characterization and perceptual mapping of luxury women's fragrances using sorting, projective mapping and conventional descriptive analysis***

Betina Piqueras-Fiszman<sup>1</sup>, Gastón Ares<sup>2</sup>, Jorge Alcaide-Marzal<sup>1</sup>, José A. Diego-Más<sup>1</sup>

<sup>1</sup> Departamento de Proyectos de Ingeniería. Universidad Politécnica de Valencia, Valencia, Spain,

<sup>2</sup> Sección Evaluación Sensorial. Departamento de Ciencia y Tecnología de Alimentos. Universidad de la República, Montevideo, Uruguay

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**0021: Weighted PLS-Discriminant analysis with application to conventional sensory profiling**

Stéphane Verdun, Véronique Cariou, El Mostafa Qannari

*Oniris, Nantes, France*

**0009: Sensory specific satiation: using Bayesian networks to integrate information from related studies**

Van-Anh Phan<sup>1</sup>, Ursula Garczarek<sup>2</sup>, Matthijs Dekker<sup>1</sup>, Tiny van Boekel<sup>1</sup>

<sup>1</sup> Wageningen University and Research Center, Wageningen, Netherlands, <sup>2</sup> Unilever Food and Health Research Institute, Vlaardingen, Netherlands

**0047: The right number of consumers to be enrolled in a liking test strongly depends on the level of sensory complexity among products**

Nadra Mammasse, Pascal Schlich

Centre des Sciences du Goût et de l'Alimentation, UMR6265 CNRS, UMR1324 INRA, Université de Bourgogne, Agrosup Dijon, Dijon, France