

## SEM Council Members

**Name:**

David Rodríguez-Lázaro

**Council Role:**

Council Member

**Employer or Institute:**

University of Brugos [www.ubu.es](http://www.ubu.es)

**Title:**

Asspc. Professor

**Main Areas of Study/Work:**

Microbiological Food Safety. Detection and control of foodborne pathogens. Antimicrobial resistance . Microbial inactivation.



**Other Interests:**

Editor-in-chief of Food Analytical Methods (Springer), and member of the Editorial Board of Applied and Environmental Microbiology (ASM Press), Food and Environmental Virology (Springer) and International Journal of Food Microbiology (Elsevier).

**Three Main or Most Recent Publications:**

Ariza-Miguel J, Hernández M, Fernández-Natal I, Rodríguez-Lázaro D. 2014. Methicillin-resistant *Staphylococcus aureus* harboring *mecC* in livestock in Spain. *Journal of Clinical Microbiology* 52:4067-4069.

Ariza-Miguel J, Johansson A, Fernández-Natal MI, Martínez-Nistal C, Orduña A, Rodríguez-Ferri EF, Hernández M, Rodríguez-Lázaro D. 2014. Molecular investigation of tularemia outbreaks, Spain, 1997-2008. *Emerging Infectious Diseases* 20:754-761.

Rodríguez-Lázaro D, Cook N, Ruggeri FM, Sellwood J, Nasser A, Sao Jose Nascimento M, d'Agostino M, Santos R, Saiz JC, Rzeżutka A, Bosch A, Gironés R, Carducci A, Muscillo M, Kovac K, Diez-Valcarce M, Vantarakis A, von Bonsdorff CH, Husman AMR, Hernández M, van der Poel WHM. 2012. Virus hazards from food, water and other contaminated environments. *FEMS Microbiology Reviews* 36:786-814.

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Food Safety. One Health. Enteric viruses. *Listeria monocytogenes*. MRSA. Microbial inactivation. Antimicrobial Resistance. Detection of animal and foodborne pathogens.