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Universidad  
de Granada



## La Facultad de Farmacia

**Les invita a la jornada sobre Seguridad Alimentaria. Temas a debatir**

11.30 - 11.45 h: **Presentación.** Prof. Luis Recalde Manrique. Delegado Adjunto de Relaciones Internacionales e Institucionales.

11.45 - 12.45 h: **Resistencia a los antibióticos. Un problema de salud pública y ambiental.** Prof. Maria Paula Pinto Amador. Instituto Politécnico de Coimbra. Escuela Superior Agraria de Coimbra.

12-45 -13.00 h. **Debate**

13.00 – 14.00 h: **Calidad microbiológica del pescado. Estudio de la salazón.** Prof. Susana Maria Pereira Díaz. Instituto Politécnico de Coimbra. Escuela Superior Agraria de Coimbra.

14.00-14,15 h: **Debate**

14.15 h: **Clausura**

Fecha: **Martes 27 de mayo de 2014**

Hora: **11.30 horas**

Lugar: **Aula Magna. Facultad de Farmacia**

### Sobre las ponentes:

**Maria Paula Pinto Amador (PhD):** degree in Animal Engineering - University of Trás-os-Montes e Alto Douro (1989); Master in Microbial Molecular Genetics - University of Minho(1995); PhD in Agro-Industrial Engineering - Technical University of Lisbon (2010); Since 1998 Professor at the School of Agriculture of Coimbra in the Environment Department. Professor of subjects Molecular Biology, Genetics and Microbiology. Research area: antibiotic resistance. Performed and published research on identification and molecular characterization of  $\beta$ -lactamases in bacteria isolated from food products and water resources.



**Susana Maria Pereira Dias (PhD):** degree in Animal Engineering - University of Évora (1997); Master of Food Technology and Quality - New University of Lisbon (2000); PhD in Food Engineering from the University of Lisbon (2013); Since 2001 Professor at the School of Agriculture of Coimbra in the Environment Department. The area of teaching and research is related to quality and food safety especially in the area of microbiology. Performed and published research on the microbiological characterization of Portuguese regional cheeses, cured meats and salted fish.



**La Facultad de Farmacia con la Ciencia y la Investigación**