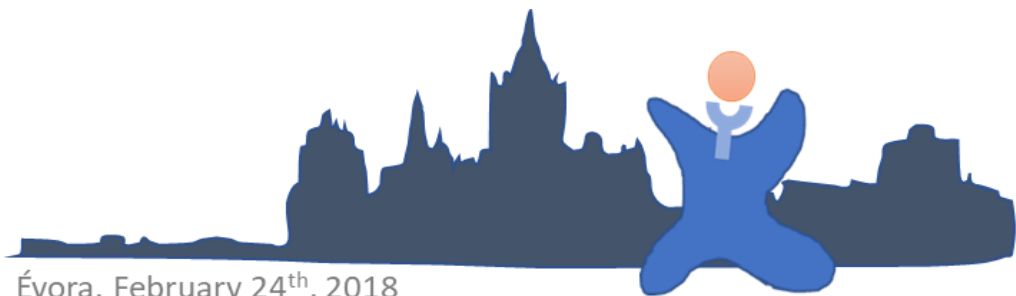


University of Évora
February 24th



Évora, February 24th, 2018

VIII SPB Clinical Biochemistry Workshop

Allergy and Environment

Registration and abstracts:

www.8spbcw2018.uevora.pt

Secretariat:

Mariana Bruno
Email: 8spbcw2018@uevora.pt

Organizing Committee

Célia Antunes, ECT/ICT/UÉvora
Ana R. Costa, ECT/ICT/UÉvora
António Canto, ECT/CQE/UÉvora
Manuel Aureliano, CCMar/FCT/UAlg
Natércia Teixeira, FFUP/REQUIMTE
Leonor Cancela, DCBM/CCMAR/ABC/UAlg

Scientific Committee

Célia Antunes, ECTUÉ / ICT
João Laranjinha, FFUC / SPB
Leonor Cancela, DCBM/CCMAR/ABC/UAlg
Natércia Teixeira, FFUP/REQUIMTE
Ana R. Costa, ECTUÉ / ICT
António Canto, ECTUÉ / CQE
Manuel Aureliano, Ualg
Luís Martins, ECTUÉ / ICAAM
Leonor Almeida, FFUC / CNC
Graça Soveral, FFUL / iMed

Program

8:00 – 9:00h	Inscrição / Registration
9:00 – 9:15h	Sessão de abertura / Opening Ceremony
9:15 – 10:00h	Plenária 1 / Plenary lecture 1 Environment and Allergy: pollen allergy Jeroen Buters ZAUM, TUM, Munich, Germany
10:00 – 11:00h	Comunicação oral convidada 1 / Invited Oral Communication 1 – Allergology in Veterinary Practice Veterinary Allergy Diagnosis: The present and the future with (more) precision Luís Martins Universidade de Évora, Évora, Portugal Environmental allergens and parasitism Jorge Martinez Quesada University of The Basque Country, Spain
11:00 – 11:20h	Café e Posters / Coffee break and Posters
11:20 – 12:00h	Comunicação oral convidada 2 / Invited Oral Communication 2 Pollen: origin and function Paulo Fernandes Universidade do Algarve, Faro, Portugal Metal hypersensitivity and allergic reaction: nickel and chromium Maria Lourdes Bastos FFUP, Porto, Portugal
12:00 – 13:00h	Comunicações orais livres / Oral Communications
13:00 – 14:00	Almoço / Lunch
14:00 – 14:45h	Plenária 2 / Plenary lecture 2 (COST Action FA-1402 ImpARAS) An Adverse Outcome Pathway (AOP) for sensitization of the intestinal tract following oral exposure to food and food proteins Erwin L. Roggen 3RsMC ApS, Copenhagen, Denmark
14:50 – 16:50h	Comunicação oral convidada 3 / Invited Oral Communication 3 – Food Allergy (COST Action FA-1402 ImpARAS) Who is the responsible of the allergen activity in Pru p 3, the major allergen of peach? Araceli Diaz Perales UPM, Madrid, Spain Fish allergenicity modulation towards the production of a low allergen farmed fish Pedro Rodrigues Universidade do Algarve, Faro, Portugal Mycotoxin: contributors for the establishment of an allergenic response? Ricardo Assunção Instituto Ricardo Jorge - INSA, Lisboa, Portugal
15:50 – 16:30h	Café e Posters / Coffee break and Poster Session
16:30 – 17:30h	Comunicações orais / Oral Communications
17:30 – 19:00h	Mesa Redonda / Pros & Cons Alérgenos e impactos na saúde / Allergens: exposure and health impacts Alérgenos moleculares e imunoterapia / Molecular allergens and immunotherapy Luís Delgado FMUP & H. S. João, Porto Aeroalérgenos, risco de exposição e impactos na saúde / Aeroallergens, exposure risk assessment and health impacts Carlos Nunes Centro de Imunoalergologia do Algarve Alergo-oncologia / Allergooncology Rui Dinis, HESE, Évora Desafios do município na área do planeamento de espaços verdes / Challenges in urban garden planning Daniel Valente, Chefe de Divisão do Ambiente, Higiene e Mobilidade, CME, Évora
19:00 – 19:30h	Sessão de Encerramento / Closing ceremony Homenagem a “Rui Brandão” / Tribute to “Rui Brandão”



UNIVERSIDADE DE ÉVORA
ESCOLA DE CIÊNCIAS E TECNOLOGIA

FCT
Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR