

Molecular heterogeneity of autoimmune patients reveals insight to disease progression and personalized management: the model of celiac disease

Martes, 28 de Enero de 2020. 16 horas.

Salón de Actos Lorente de Nó. Edificio CIBA

Impartido por:

Valentina Discepolo. MD, PhD, Pediatrician. Assistant Professor on a tenure Track. Department of Translational Medical Sciences, University of Naples Federico II, Naples, Italy.

Valentina Discepolo is a pediatrician and a physician scientist with a major interest in gastrointestinal and immune mediated disorders that has investigated in an academic setting from both a clinical and a pathogenetic prospective. In addition to her research experience, she has a great passion for science communication, as well as for educational and public health-oriented projects.

Presenta:

Joaquín Sanz, PhD.

Ramón y Cajal research fellow. Institute for Bio-computation and Physics of Complex Systems & Dpt. of Theoretical Physics. University of Zaragoza.



Lugar: Avda. San Juan Bosco, 13 – 50009

E Fecha: Martes, 28 de Enero de 2020. 16 horas

iisaragon@aragon.es 976 71 68 18