

Leukocyte differentiation and adult immuno- deficiencies

Spring Meeting of the Catalan Society of Immunology
May 18th, 2023



Acadèmia de Ciències Mèdiques i de la Salut de Catalunya i de Balears
SALA 1
Carrer Major de Can Caralleu, 1-7, 08017. Barcelona.



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PROGRAM



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PHD PROGRAM IN ADVANCED IMMUNOLOGY

10:00 - 10:10	Welcome by the President of the Catalan Society of Immunology
10:10 - 11:00	Current challenges in secondary Immunodeficiency Silvia Sánchez-Ramón Immunology Department, Hospital Clínico San Carlos
11:00 - 11:30	COFFEE BREAK
11:30 -13:00	ROUNDTABLE (Chair: Ricardo Pujol) <ul style="list-style-type: none"> • Allogeneic stem cell transplantation to cure HIV: so close yet so far Javier Martínez- Picado (ICREA, IrsiCaixa, UVic-UCC, IGTP, CIBERINFEC) • Immunoglobulin replacement therapy in secondary Immunodeficiencies Celia Cardozo (Hospital Clínic Barcelona) • Vaccination vs Infection-induced T cell immune response against SARS-CoV-2 Meritxell Genescà (Vall d'Hebron Institute of Research, VHIR)
13:00 - 14:00	CASE REPORTS (Chairs: Daniel Lorca, Iria Arrese) <ul style="list-style-type: none"> • Adult-onset immunodeficiency (AOID) with anti-IFN-γ autoantibodies María Velasco (IDIBAPS - Hospital Clinic) • Hemophagocytic lymphohistiocytosis associated with Epstein-Barr virus with mutation in the XIAP gene. Andrea García López (Hospital Germans Trias i Pujol) • CVID in a female carrying a hypomorphic mutation in BTK gene and with a non-random X-chromosome inactivation Blanca Urban (Hospital de Vall d'Hebron) • A case of digenic inheritance in Mendelian Susceptibility to Mycobacterial Disease (MSMD)? Mario Framil (Hospital Universitario de Bellvitge) <p style="text-align: right;">Session organized by the Naïve Immunologists of the SCI</p>
14:00 - 15:30	LUNCH

	<p>RESEARCH SESSION (Chairs: Laura Carrillo, Rebeca Gutiérrez-Cózar)</p> <ul style="list-style-type: none">• Single-cell epigenomic and transcriptomic analysis of immune populations in Common Variable Immunodeficiency Javier Rodríguez-Ubreva (Josep Carreras Leukaemia Research Institute)• Inborn errors of immunity in Ecuador. How to create a structured diagnostic system Ronny Alejandro De La Torre Cevallos (Hospital de la Santa Creu i Sant Pau)• HDAC7 defines the entrance to the germinal center and its underexpression is associated with DLBCL Ainara Meler Marquina (Josep Carreras Leukaemia Research Institute) <p>Session organized by the Naïve Immunologists of the SCI</p>
16:30 - 17:30	<p>Human immune defects: deciphering complexity without murine models</p> <p>Oscar de la Calle Immunology department, Hospital de la Santa Creu i Sant Pau</p>
17.30- 17.45	<p>Closing and award to the best presentations</p>



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