



HOT TOPICS IN HIV

Vaccines, immune recovery
and eradication

24th October, 2024
Hub Social – Fundació Bofill, Barcelona

MORE INFORMATION AND REGISTRATION:

scienhub.org/hottopicsinhiv2024

Organised by





10.00	Registration and coffee	
10.30	Welcome	Javier Martinez-Picado , IrsiCaixa, ICREA, UVic-UCC, CIBERINFEC, Spain Bonaventura Clotet , IrsiCaixa, Fight Infections Foundation, Spain
Block 1: Understanding Reservoir Seeding and Persistent Viremia in HIV		
10:45	Early Stages of the Reservoir Seeding	Nicolas Chomont , Université de Montréal, Canada
	Learning from Persistent Viremia: Mechanisms and Implications for Clinical Care and HIV-1 Cure	Francesco Simonetti , Johns Hopkins University, USA
11.25	Overall discussion	
11:55	Break	
Block 2: Emerging Perspectives		
12.10	Insights from Young Investigators in HIV Research Resident NK Cell Response to Local HIV Infection in Lymphoid Tissue	David Perea , Hospital Universitari Vall d'Hebron, Spain
12.30	New Technologies to Address HIV Research Metabolomics: Searching for Insights to Understand Immunological Non-response to ART	Anna Rull , Institut d'Investigació Sanitària Pere Virgili, Spain
12.50	Overall discussion	
13.15	Lunch break	
Block 3: Advancements in HIV Therapies and Immunomodulation Strategies		
14.15	Vaccines for Prevention & Vaccines for Treatment	Beatriz Mothe , IrsiCaixa, FLI, Spain
	Combination Strategies to Durably Suppress HIV-1: Soluble T Cell Receptors	Lucy Dorrell , University of Oxford, UK
	Clinical Studies with Immunotherapies. The Case of Immune Check Point Blockers	Thomas Aagaard Rasmussen , Aarhus University Hospital, Denmark
15.15	Overall discussion	
15.45	HIV-1 Remission: Latency Reversal versus Permanent Silencing	Lishomwa Ndhlovu , Weill Cornell Medicine, USA
16.15	Closing remarks	



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