



ARCAID Final meeting

Date: October 24th 2024

Venue: De Fonteynzaal , AmsterdamUMC

Time: 8:30 to 17:30

Draft agenda

8:30-9:00 Registration and coffee

9:00-9:15 Welcome by ARCAID directors

9:15-10:15 **Keynote 1: Andreea Ioan – Facsinay, Genmab** - Bridging frontiers: Navigating a career from academia to biotech innovation- *My journey through academia and industry in biomedical Innovation*

[\(23\) Andreea Ioan-Facsinay | LinkedIn](#)



10:15-12:35 fellow presentations (2'intro (PI), 12' presentation (fellow), 5' discussion 1' switch)

10:15- 10:35 PI: Lisa van Baarsen

Fellow: Aoife O'Byrne- The molecular and cellular features of human lymph node T cells during the earliest phases of systemic autoimmunity

10:35- 10:55 PI: Antoine van Kampen

Fellow: Utkarsh Mahamune- Understanding auto-immune disorders through computational modelling.

10:55-11:15 *coffee/tea break*

11:15- 11:35 PI: Ronald van Vollenhoven

Fellow: Giulia Frazzei- Predict to prevent rheumatoid arthritis. Targeting adaptive immune responses to decrease the risk of disease

11:35- 11:55 PI: Sue Gibbs

Fellow: Melis Asal- Generation of a physiologically relevant in vitro intestine model

11:55- 12:15 PI: Conny van der Laken

Fellow: Aiarpi Ezdoglian- Immune monitoring of macrophages in the development and progression of rheumatoid arthritis and immune checkpoint inhibitor-induced rheumatic manifestations

12:15- 12:35 PI: Joep Grootjans

Fellow: Sofia Frigerio- Understanding the etiology of IBD associated extraintestinal manifestations and cancer

12:35-14:00 Lunch + posters and Group picture

Posters:

Armando Olivieri *Clonal isotyping of the B cell response in autoimmunity*

Dimitrios Nikolakis *Pharmacokinetics and immunogenicity of therapeutic antibodies in inflammatory bowel disease and spondyloarthritis*

Agner Parra *Treat-to-target in systemic lupus erythematosus: preliminary data from the T2T-SLE pilot study*

Elham Mirfazeli *Activated PI3 kinase delta in systemic lupus erythematosus (SLE)*

Marina Jimenez *Mesenchymal stromal cells as key orchestrators in RA*

14:00-15:00 **keynote 2: Leendert Trouw, LUMC** - Navigating shifts in academic research: Harnessing autoantibodies and complement for predictive, diagnostic, and therapeutic Breakthroughs

[Prof. Dr. Leendert Trouw - Immunology \(lumc.nl\)](https://www.lumc.nl/en/about-us/our-staff/leendert-trouw)



15:00- 15:45 fellow presentations- continued

15:00- 15:20 PI: Sander Tas

Fellow: Ana Merino-The B cell lineage in ANCA-associated vasculitis: functional characterization and identification of novel targets

15:20-16:00 **Closing lecture, take home messages "How we solved AID"** -Ronald van Vollenhoven, Lisa van Baarsen

16:00-... Borrel and goodbyes