

Please join us online on April 5 from 16.00-17.00 hrs

Young investigator in the spotlight - short talk: **Dennis Gout**

Fusion of TNF- α to an FcRI bispecific antibody potentiates anti-tumor immunity.

Keynote speaker

Dario Neri

Antibody-Cytokine Fusions: from the bench to the clinic

Cytokines are key regulators for the activity of the immune system. The antibody-based delivery of certain cytokines to the site of disease holds promises for the treatment of cancer and of chronic inflammatory conditions. In this lecture, I will show you how we have developed antibody-cytokine fusions, which are currently being investigated in late-stage clinical trials.

Dario Neri has been a Professor of Biomacromolecules since 1999 in the department of Chemistry and Applied Biosciences. He is also Co-founder, CEO, CSO and President of the Scientific Advisory Board of Philogen, which he permanently joined in 2020. Prof. Neri is recipient of numerous awards and is author of more than 400 publications in international scientific journals

Dennis Gout





Host: Marjolein van Egmond

m.vanegmond@amsterdamumc.nl

Cancer immunology program Mansterdam UMC

Amsterdam institute for Infection and Immunity



