

Immuno-Psychiatry: T cell pathogenesis and novel immune therapies for mood disorders

9 December 2024  14:00 - 17:00 CEST  Online

14.00 Introduction
Hemmo Drexhage

CHAIRS: Bernard Baune, Elisa Brietzke

14.15 Neuroimmunology and ageing
Roberto Paganelli, Moisés Bauer

14.35 T cell senescence in major depressive disorder. Relation with low grade inflammation
Maria Simon

14.55 Chronic CMV infection, T cell senescence and major depressive disorder
Jonathan Savitz

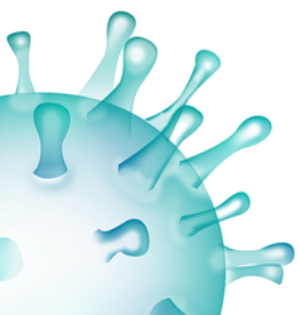
CHAIRS: Carmine Pariante, Paolo Brambilla

15.20 T cell differentiation abnormalities and low grade inflammation in bipolar disorder and children at risk for bipolar disorder
Benno Haarman

15.40 Beneficial effects of low dose IL-2 therapy in unipolar and bipolar depression. The IL-2REG trial
Francesco Benedetti

16.00 Beneficial effects of low dose IL-2 therapy in bipolar depression. The DEPIL trial
David Klatzmann, Marion Leboyer

16.20 Structured Round Table with chairs and speakers
Strategy on how to rapidly introduce T cell correction and anti-inflammatory therapies in psychiatric care. If you want to actively contribute with one slide to this topic, please notify h.drexhage@erasmusmc.nl.



Information and pre-registration:
<https://www.immunology.nl/webinar-immuno-psychiatry/>