



Program 'NESDA dag' Monday 10 October 2022

Amstelzaal, Amsterdam UMC, location VUMC,
(use main entrance hospital)
De Boelelaan 1117
1081 HV Amsterdam

10:30 -11:00 Registration and tea/coffee

Presentations (in English)

- 11.00-11:10 – Welcome - Aartjan Beekman
- 11.10-11:35 – Immunometabolic depression: Are we ready for personalized medicine? – Yuri Milaneschi & Femke Lamers
- 11.35-12:00 – Recent (genetic) insights in population mental health - Hanna van Loo
- 12:00-12:25 – What have we learned from family studies on depression and anxiety? – Bernet Elzinga
- 12.25-12.50 – COVID lessons from NESDA and beyond – Almar Kok

12:50 - 13:40 Lunch break

13.40 - 13.45 Group photo shoot

Presentations of NESDA and relevant (new) projects (in English)

- 13.45-14:10 – 2022: How is NESDA's progress? - Brenda Penninx
- 14.10-14.20 – MARIO & NESDA Next – Melany Horsfall
- 14.20-14.30 – Zwaartekracht project 'Stress-in-Action' – Brenda Penninx
- 14.30-14.40 – Zwaartekracht project 'new science of mental disorders' – Bernet Elzinga
- 14.40-14.50 - Depression with childhood trauma (Reset and VIDI) – Christiaan Vinkers
- 14.50-15.00 – Network of Treatment resistant depression – Robert Schoevers
- Discussion / Questions

15:15-15:40 Tea/coffee break

Junior presentations (in English)

- 15.40-15:50 Childhood trauma and anger in adults with and without depressive and anxiety disorders – Nienke de Bles
- 15.50-16:00 A good night's sleep for a good mood? Unraveling intra- and interindividual temporal associations between overnight affective inertia, depression and sleep quality – Marjolein Hannink
- 16.00-16:10 Network analyses of depression and metabolomics – Arja Rydin
- 16.10-16:20 Stability of suicidal ideation across depressive episodes over 9 years – Liia Kivela
- 16.20-16:30 Functional MRI correlates of emotion regulation in relation to depressive load measured over nine years – Rozemarijn van Kleef
- 16.30-16:40 Machine Learning analyses of stress data – Philip Habets

16.40- 16.45 Closing (in English)

16.45-18:00 Drinks & small bites