

Lecture

Biological correlates of antisocial behavior:

The role of oxytocin

This lecture is intended for academically trained professionals, who want to be informed about substantive developments within forensic psychiatry. The event will take place on thursday november 19th 2020 from 16:30 till 18:30.

Speaker: Iro Fragkaki, PhD (Radboud University)

Location: Webinar (online lecture)

Biological correlates of antisocial behavior: The role of oxytocin

16:30 h

The first part of the lecture will focus on the biological correlates of antisocial behavior. We will discuss how neuroendocrine, neurobiological, and genetic factors are involved in the development of antisocial behavior and where the field stands now. A particular focus will be on the role of oxytocin, a biological agent that has received attention recently in relation to antisocial behavior.

17:20 h

Break

17:35 h

The second part of the lecture will focus on specific evidence on the role of oxytocin in antisocial behavior in youth. Iro Fragkaki will present her work involving observational, longitudinal, and experimental studies in community and clinical samples. We will discuss whether oxytocin is related to specific forms of antisocial behavior and whether oxytocin administration can be used as a novel approach to improve social-affective behaviors in antisocial youth.

Speakers

Iro Fragkaki is a postdoctoral researcher at Radboud University, Behavioural Science Institute. She obtained her PhD in Biological and Developmental Psychopathology at Radboud University and she has a background in psychology and clinical and developmental psychopathology. Her work is focused on the understanding of the biological underpinnings of antisocial behavior and the development of novel interventions for antisocial youth.

Dr. Frida van der Veeken is a researcher at Fivoor W&Bi and will introduce the subject and lead the discussion following the presentation.

Accreditation

The presentation is requested from FGzP in NVvPt (maximum 2 points per presentation). Afterwards you are expected to complete and submit an evaluation form.

You can sign up by email. Please send your name and BIG-number to Frida van der Veeken at FivoorW&Bi@fivoor.nl.