



(Symposium in English)
Chair: **mr Cees Korvinus**

13:00 - 13:20
prof dr Peter Gill
'Reasons for miscarriages of justice'

13:20 - 13:40
prof dr Manfred Kayser
'Forensic DNA phenotyping: eight years of further progress'

13:40 - 14:00
prof dr Peter de Knijff
'Forensic massively-parallel-sequencing, a first step towards single-cell forensic metagenomics'

14:00 - 14:20
dr Anna Mapes
'Rapid DNA Technologies at the crime scene: CSI fiction matching reality'

14:20 - 14:40
dr Bas Kokshoorn
'Yes, that is my DNA. However, ...'

14:40 - 15:00
mr Diederik Aben
'Reporting DNA evidence at 'activity level', forensic and legal crossroads'

15:00 - 15:15
prof dr Marjan Sjerps
'We have a match, but what does it mean?'

15:15 - 16:00
Coffee & Tea break

16:00 - 16:45
prof dr Ate Kloosterman
'40 jaar forensische biologie: waarheidsvinding als wetenschappelijke missie' (in Dutch)

17:00 - 18:30
Reception

FRONTIERS OF FORENSIC SCIENCE
SYMPOSIUM

Forensic DNA Science

from Current to Next Generation

Valedictory speech by
prof dr Ate Kloosterman

Thursday May 17, 2018
13:00 - 17:00

Location:
Auditorium of the University of Amsterdam
(Oude Lutherse Kerk) Singel 411

Free admission
To register, please visit:
www.iis.uva.nl/frontiers

