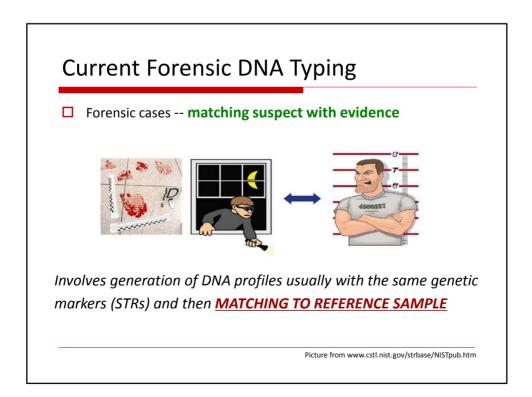
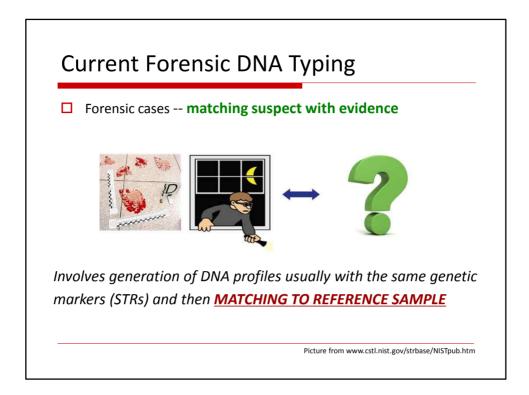
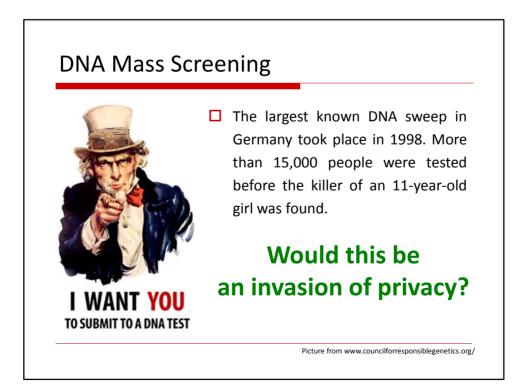
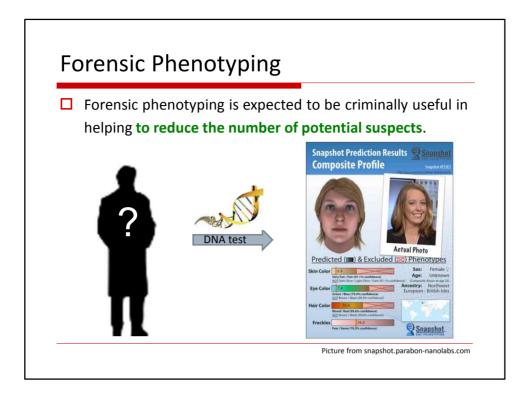
Epigenetic age signatures in the forensically relevant body fluid of semen

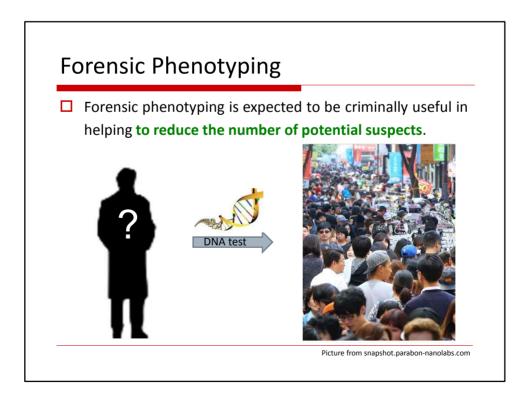
Hwan Yong Lee Department of Forensic Medicine Yonsei University College of Medicine Seoul, Korea

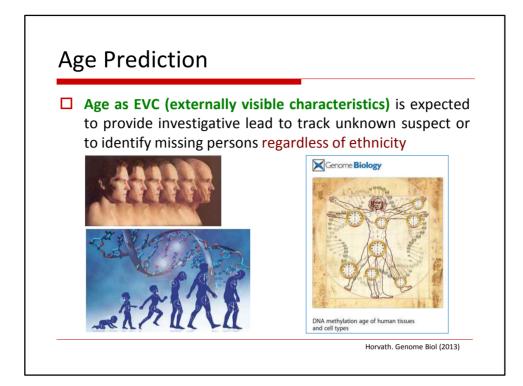


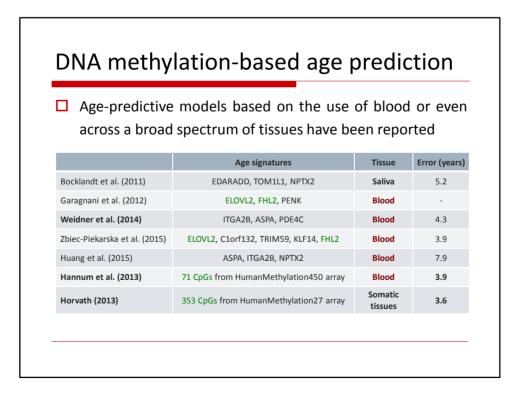


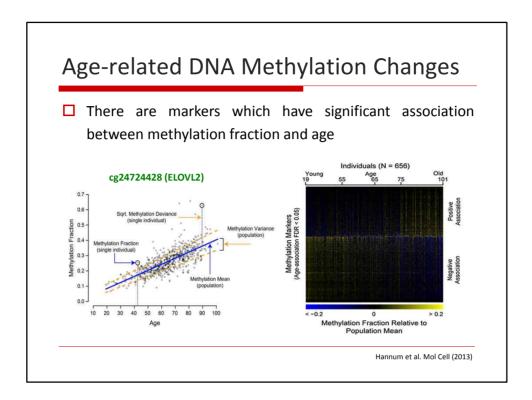


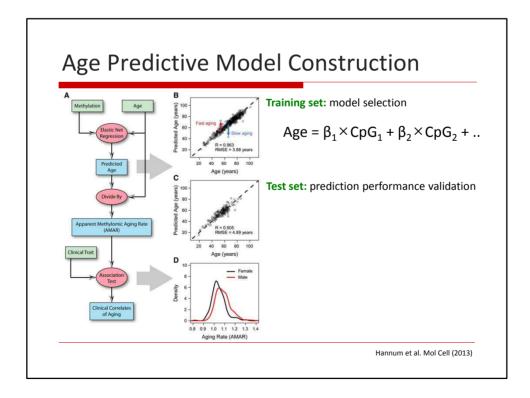


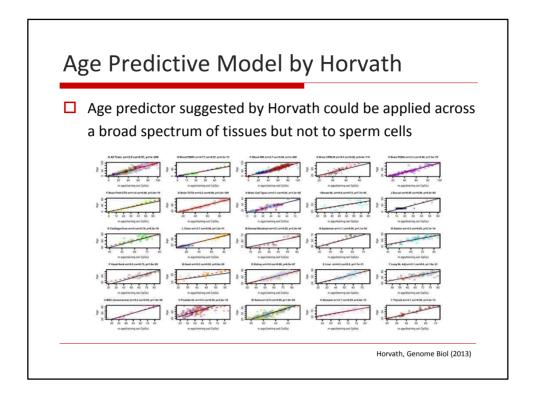


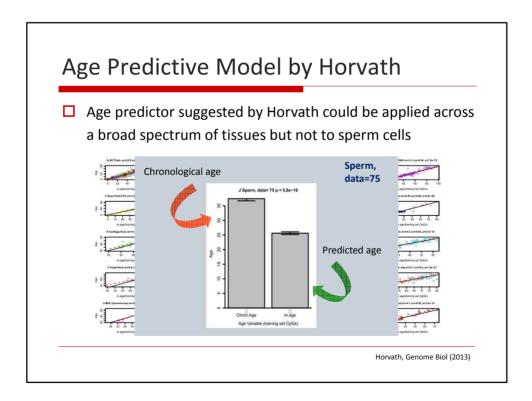


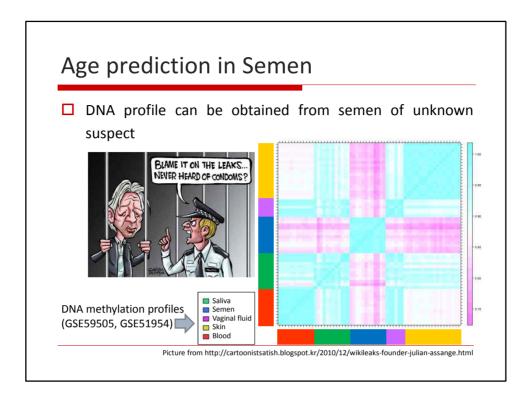


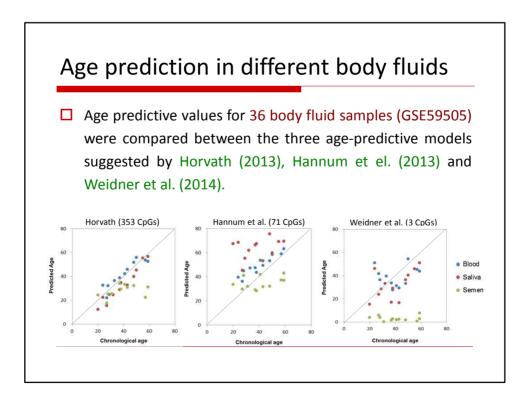


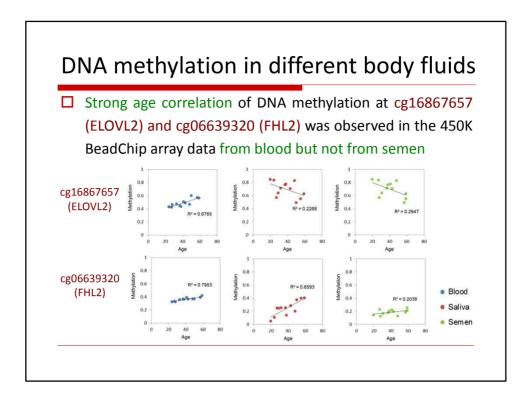


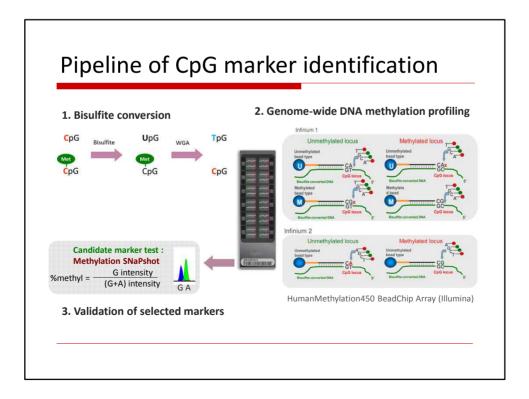


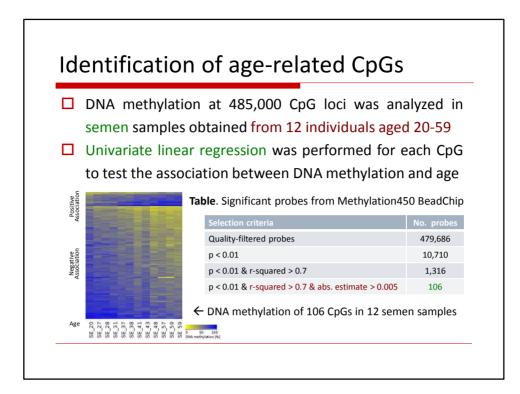


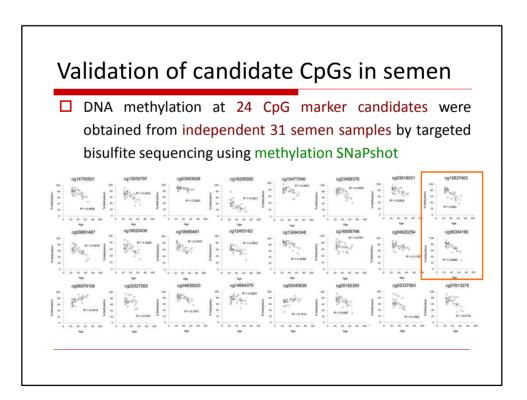


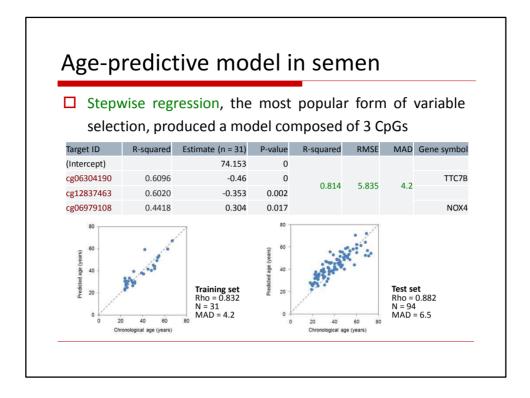


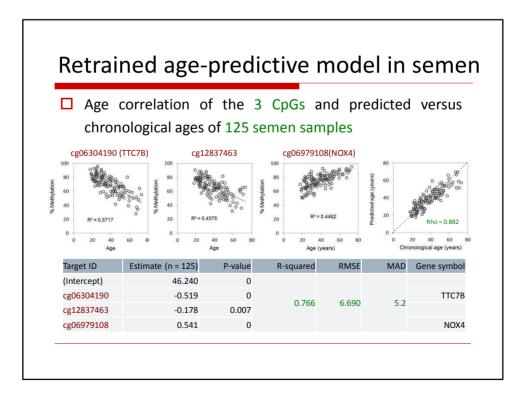














- NOX4 (NADPH oxidase 4) is a member of the NOX family of NADPH oxidases, and has been known to protect the vasculature against inflammatory stress.
- □ TTC7B (tetratricopeptide repeat domain 7B) was suggested as a novel risk factor for ischemic stroke, and the region around this gene has been reported to show age-related DNA methylation alteration in the sperm methylome of 2 samples collected from individuals at certain time intervals.

