

## SUPPLEMENTARY TABLE

**Supplementary Table 1. Summary statistics of chronological age and different DNAm ages in 1, 070 visits among 696 elderly white men from the Normative Aging Study, 1999-2013.**

Variable	mean $\pm$ SD	Percentile		
		5th	50th	95th
Chronological Age (years)	73.48 $\pm$ 6.74	63.00	73.00	85.00
Epigenetic aging				
DNAm GrimAge (years)	72.72 $\pm$ 6.53	62.25	72.27	83.74
DNAm PhenoAge (years)	65.45 $\pm$ 7.72	53.24	65.21	78.13
Horvath's clock (years)	73.57 $\pm$ 7.40	62.54	72.99	86.43
Hannum's clock (years)	77.47 $\pm$ 6.97	66.54	77.44	89.24

Abbreviations: SD = standard deviation; TL = Telomere length; mtDNA-CN = mitochondrial DNA copy number.