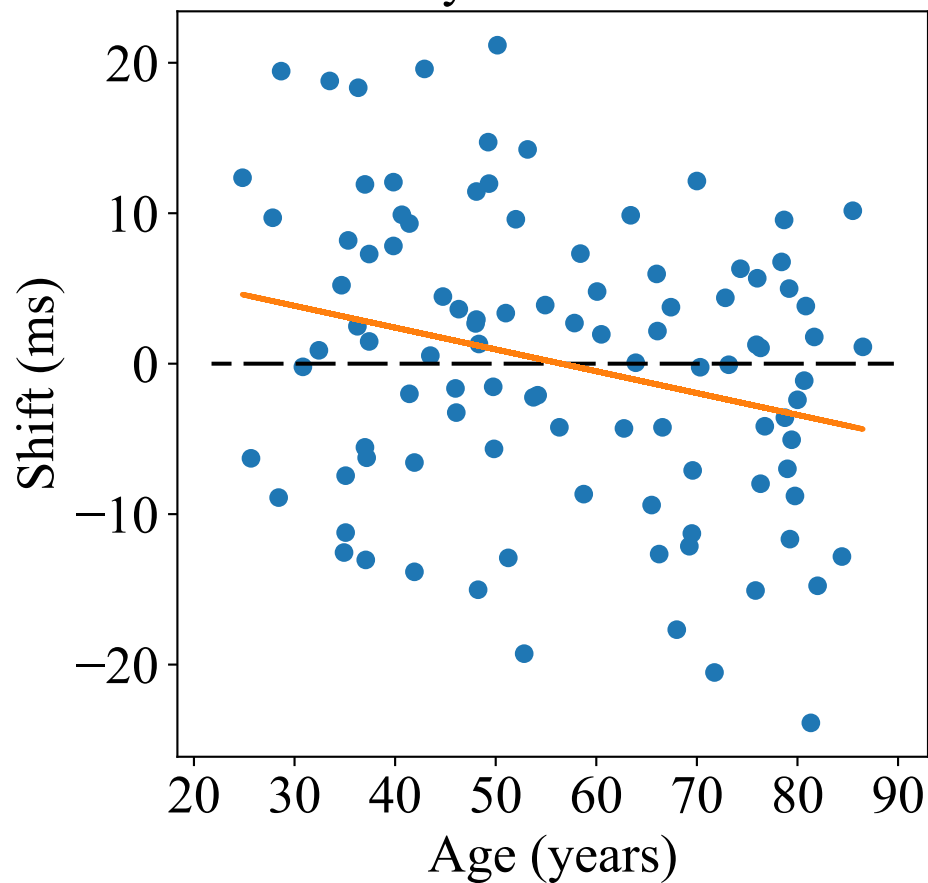
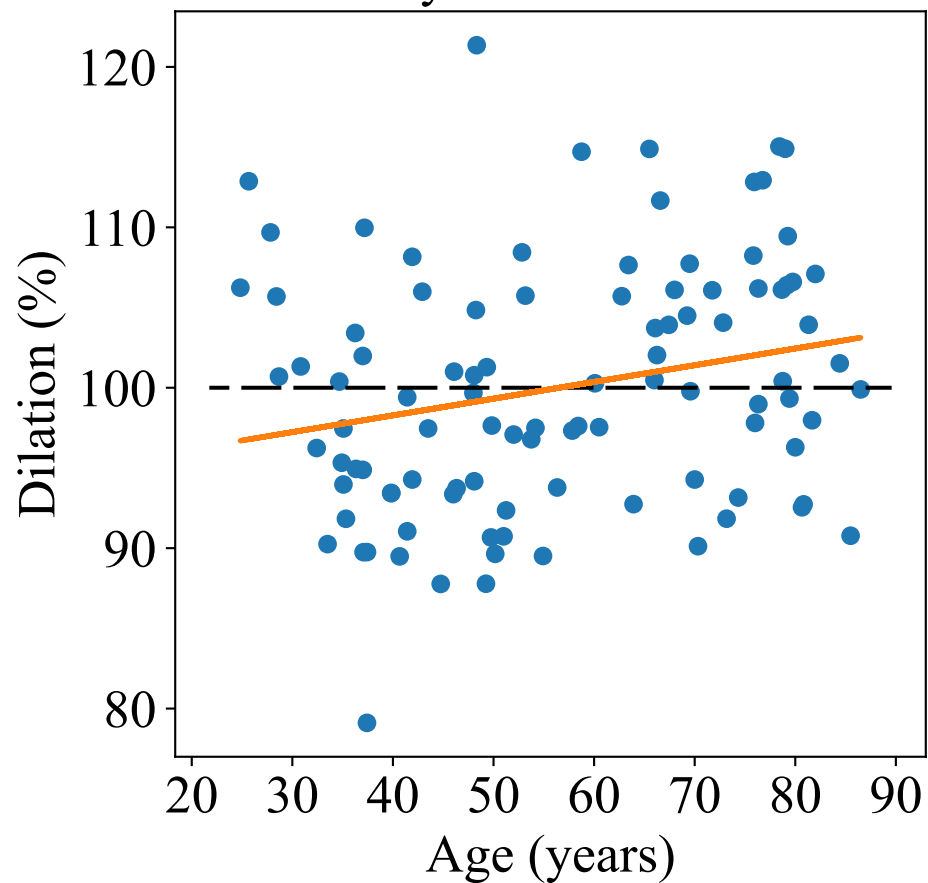


Auditory

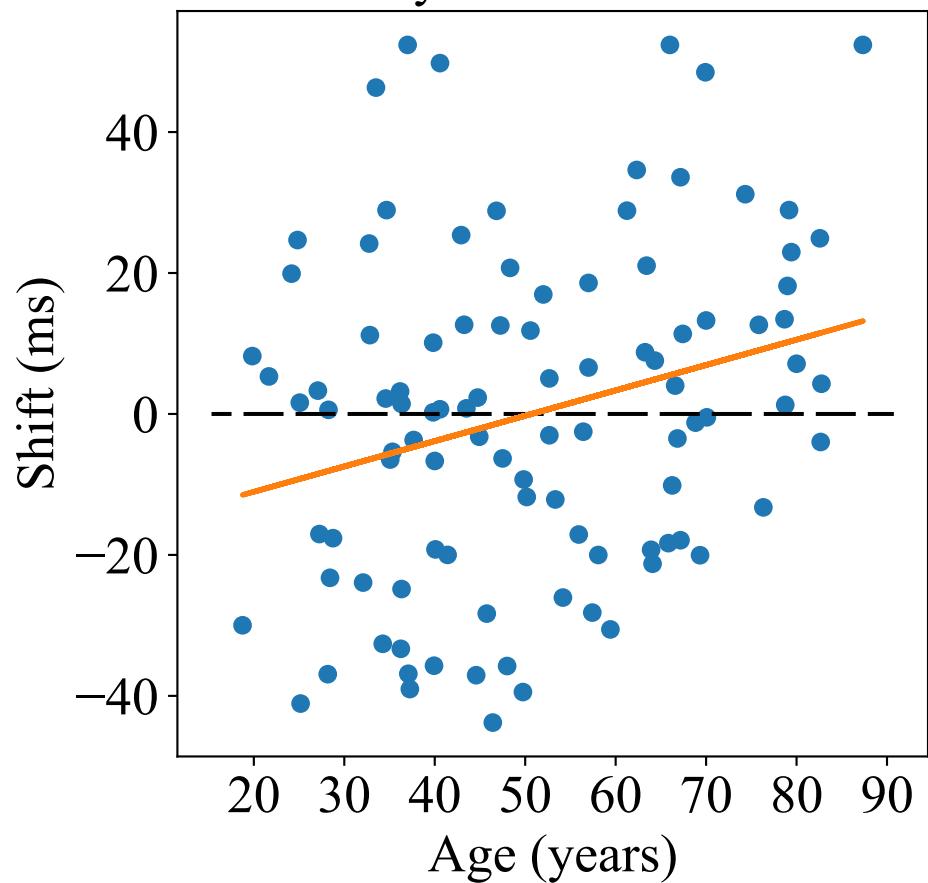
Shift

 $R^2=0.07$  ;  $m=100$  ;  $p\text{-value}=0.009$  $y=8-0.14x$ 

Dilation

 $R^2=0.06$  ;  $m=100$  ;  $p\text{-value}=0.018$  $y=94+0.10x$ 

Visual

 $R^2=0.07$  ;  $m=100$  ;  $p\text{-value}=0.007$  $y=-18+0.36x$  $R^2=0.00$  ;  $m=100$  ;  $p\text{-value}=0.792$  $y=101-0.02x$ 