

Combined neurobiological markers

Late childhood
6 – 12 y.

Adolescence
12 – 20 y.

Young adulthood
20 – 40 y.

Middle adulthood
40 – 60 y.

Late adulthood
60 – 100 y.

CT change explained [adjusted R^2]

0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

— Combined markers ★

Null distribution
[percentiles]

99.

95.

75.

25.

5.

1.

$\Delta(5,10)$

$\Delta(10,15)$

$\Delta(15,20)$

$\Delta(20,25)$

$\Delta(25,30)$

$\Delta(30,35)$

$\Delta(35,40)$

$\Delta(40,45)$

$\Delta(45,50)$

$\Delta(50,55)$

$\Delta(55,60)$

$\Delta(60,65)$

$\Delta(65,70)$

$\Delta(70,75)$

$\Delta(75,80)$

$\Delta(80,85)$

$\Delta(85,90)$

Age windows [5-year steps]