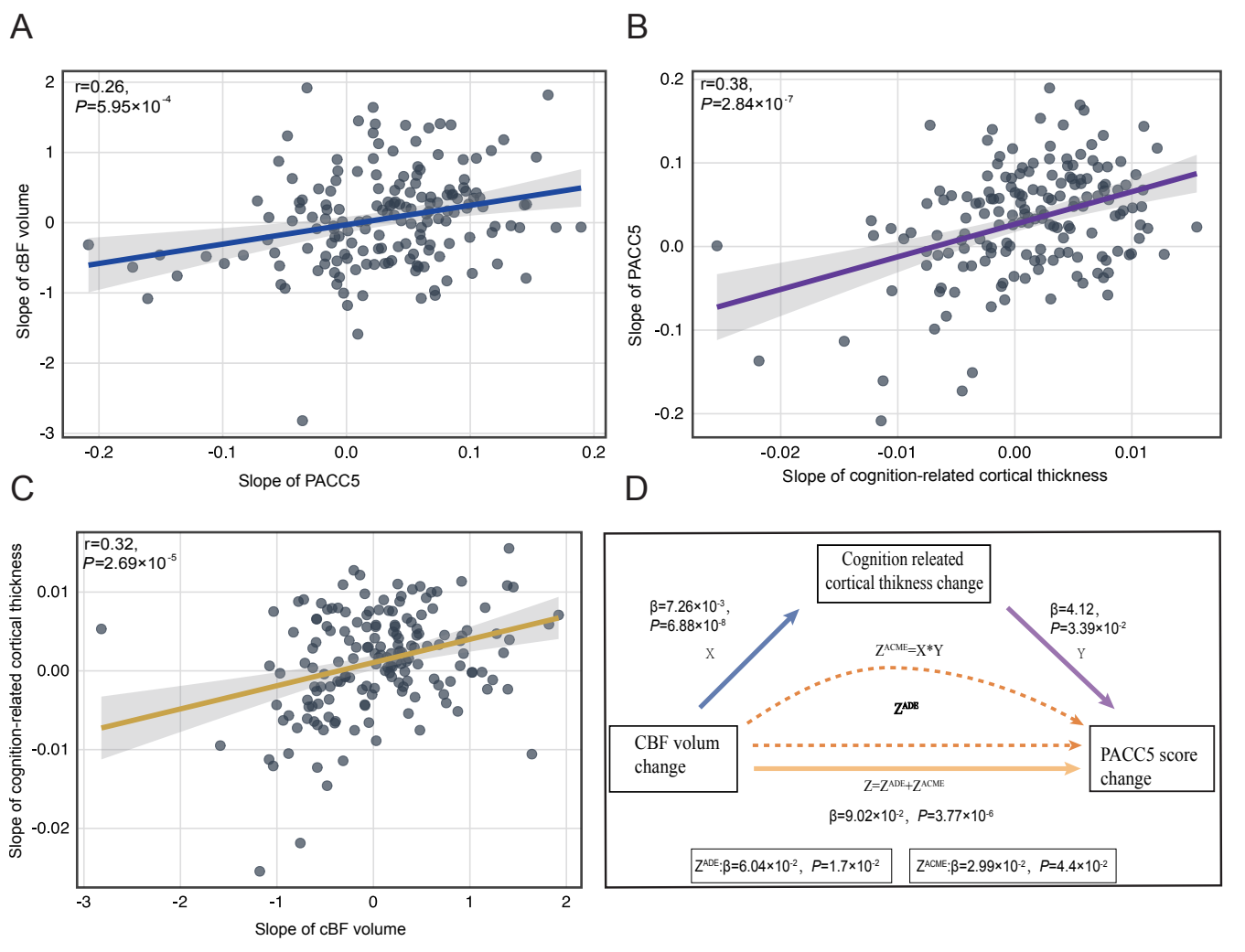
A
r=0.26,
P=5.95×10-4
Slope of cBF volume
Slope of PACC5
B
r=0.38,
P=2.84×10-7
Slope of PACC5
Slope of cognition-related cortical thickness
C
r=0.32,
P=2.69×10-5
Slope of cognition-related cortical thickness
Slope of cBF volume
D
Cognition releated cortical thikness change
β=7.26×10-3, P=6.88×10-8
X
β=4.12, P=3.39×10-2
Y
ZACME=X*Y
ZADE
CBF volum change
PACC5 score change
Z=ZADE+ZACME
β=9.02×10-2, P=3.77×10-6
ZADE:β=6.04×10-2, P=1.7×10-2
ZACME:β=2.99×10-2, P=4.4×10-2