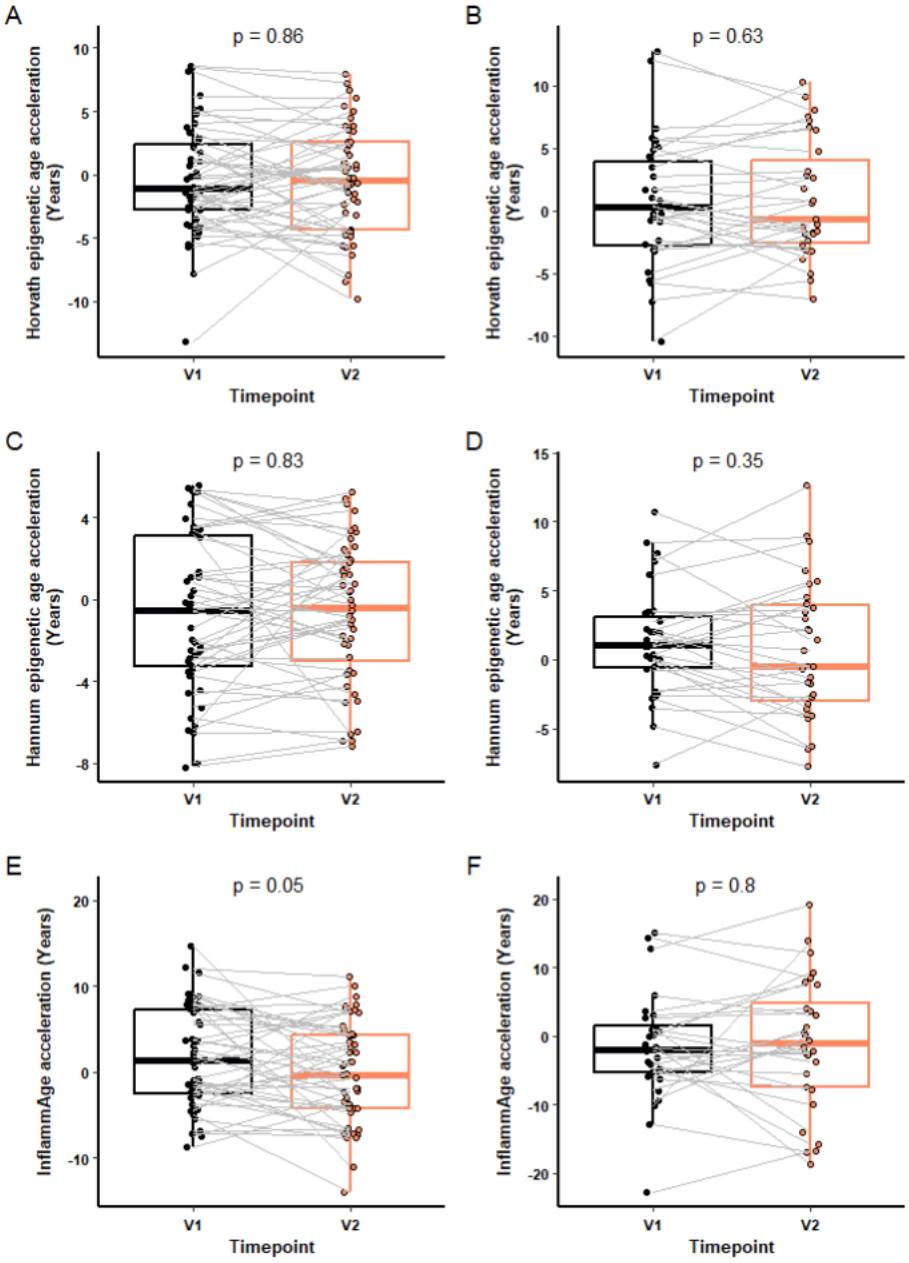
A
p = 0.86
Horvath epigenetic age acceleration (Years)
10
5
0
-5
-10
V1
V2
Timepoint
B
p = 0.63
Horvath epigenetic age acceleration (Years)
10
5
0
-5
-10
V1
V2
Timepoint
C
p = 0.83
Hannum epigenetic age acceleration (Years)
4
0
-4
-8
V1
V2
Timepoint
D
p = 0.35
Hannum epigenetic age acceleration (Years)
15
10
5
0
-5
V1
V2
Timepoint
E
p = 0.05
InflammAge acceleration (Years)
20
10
0
-10
V1
V2
Timepoint
F
p = 0.8
InflammAge acceleration (Years)
20
10
0
-10
-20
V1
V2
Timepoint