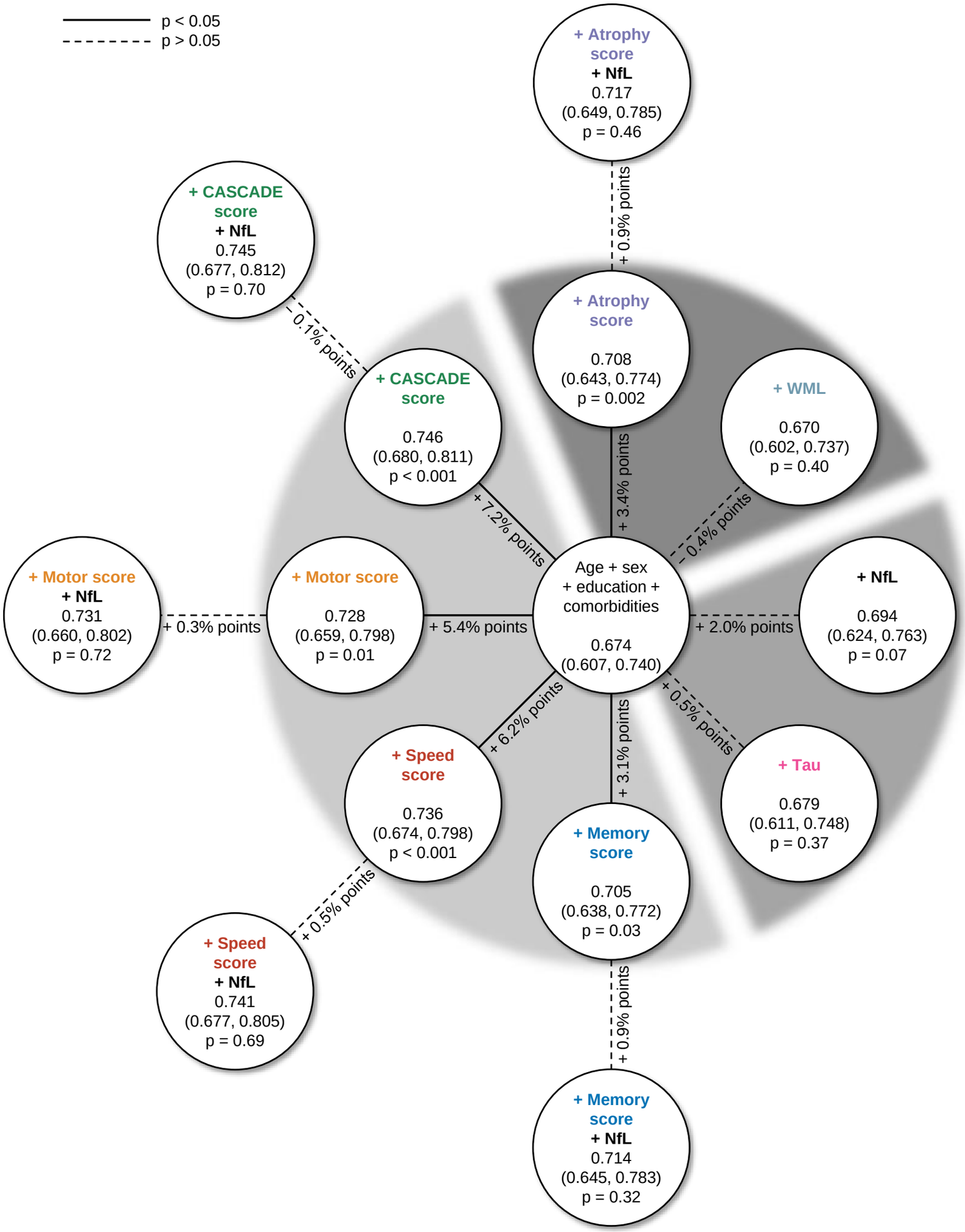
p < 0.05
p > 0.05
+ Atrophy score
+ NfL
0.717
(0.649, 0.785)
p = 0.46
+ 0.9% points
+ CASCADE score
+ NfL
0.745
(0.677, 0.812)
p = 0.70
+ 0.1% points
+ Atrophy score
0.708
(0.643, 0.774)
p = 0.002
+ CASCADE score
0.746
(0.680, 0.811)
p < 0.001
+ WML
0.670
(0.602, 0.737)
p = 0.40
+ 3.4% points
+ 7.2% points
+ 0.4% points
+ Motor score
+ NfL
0.731
(0.660, 0.802)
p = 0.72
+ 0.3% points
+ Motor score
0.728
(0.659, 0.798)
p = 0.01
+ 5.4% points
Age + sex
+ education +
comorbidities
0.674
(0.607, 0.740)
+ NfL
0.694
(0.624, 0.763)
p = 0.07
+ 2.0% points
+ 6.2% points
+ 0.5% points
+ Speed score
0.736
(0.674, 0.798)
p < 0.001
+ 3.1% points
+ Tau
0.679
(0.611, 0.748)
p = 0.37
+ Memory score
0.705
(0.638, 0.772)
p = 0.03
+ 0.5% points
+ Speed score
+ NfL
0.741
(0.677, 0.805)
p = 0.69
+ 0.9% points
+ Memory score
+ NfL
0.714
(0.645, 0.783)
p = 0.32