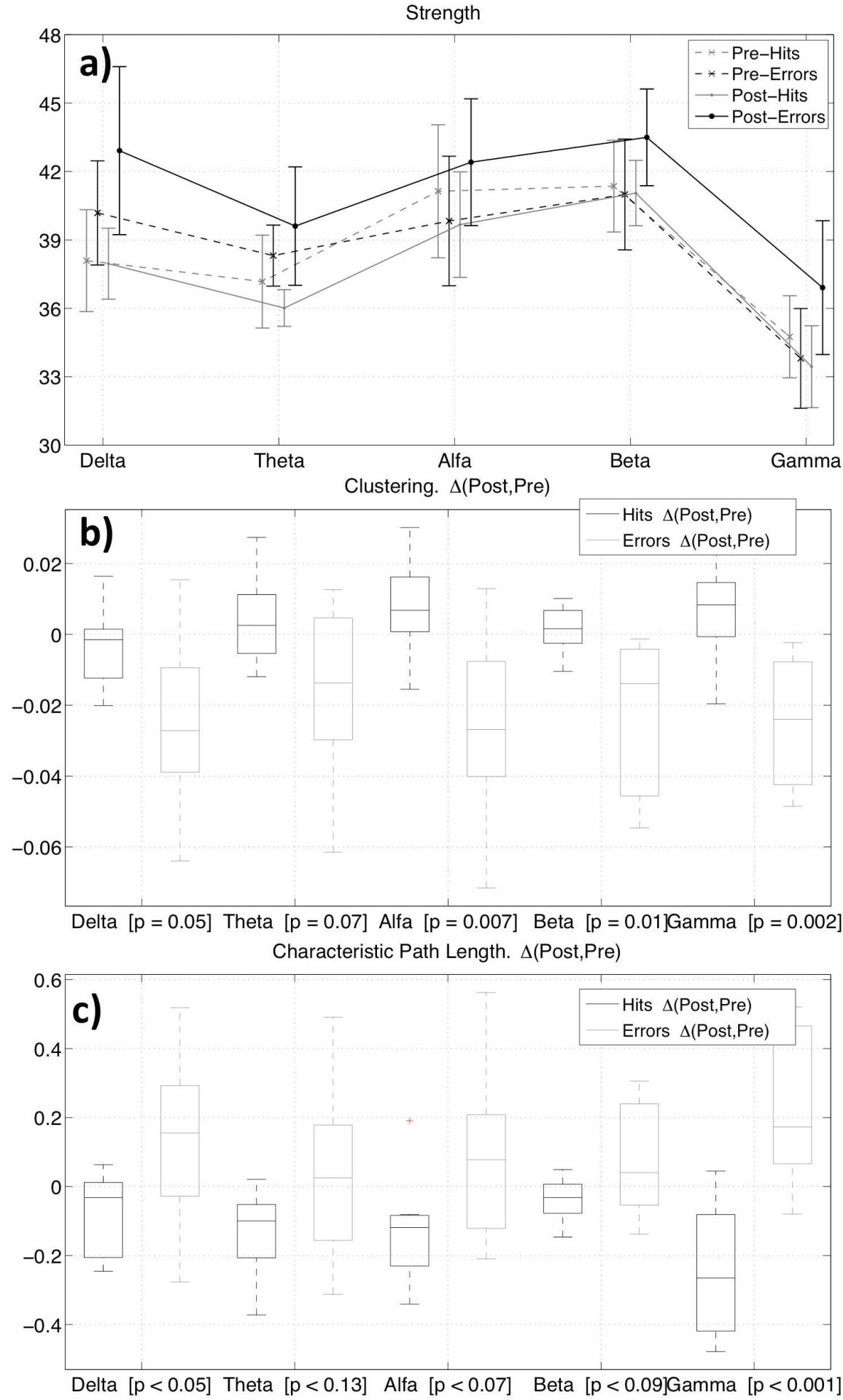
Strength
a)
Pre–Hits
Pre–Errors
Post–Hits
Post–Errors
48
45
42
39
36
33
30
Delta
Theta
Alfa
Beta
Gamma
Clustering. Δ(Post,Pre)
b)
Hits Δ(Post,Pre)
Errors Δ(Post,Pre)
0.02
0
−0.02
−0.04
−0.06
Delta [p = 0.05]
Theta [p = 0.07]
Alfa [p = 0.007]
Beta [p = 0.01]
Gamma [p = 0.002]
Characteristic Path Length. Δ(Post,Pre)
c)
Hits Δ(Post,Pre)
Errors Δ(Post,Pre)
0.6
0.4
0.2
0
−0.2
−0.4
Delta [p < 0.05]
Theta [p < 0.13]
Alfa [p < 0.07]
Beta [p < 0.09]
Gamma [p < 0.001]