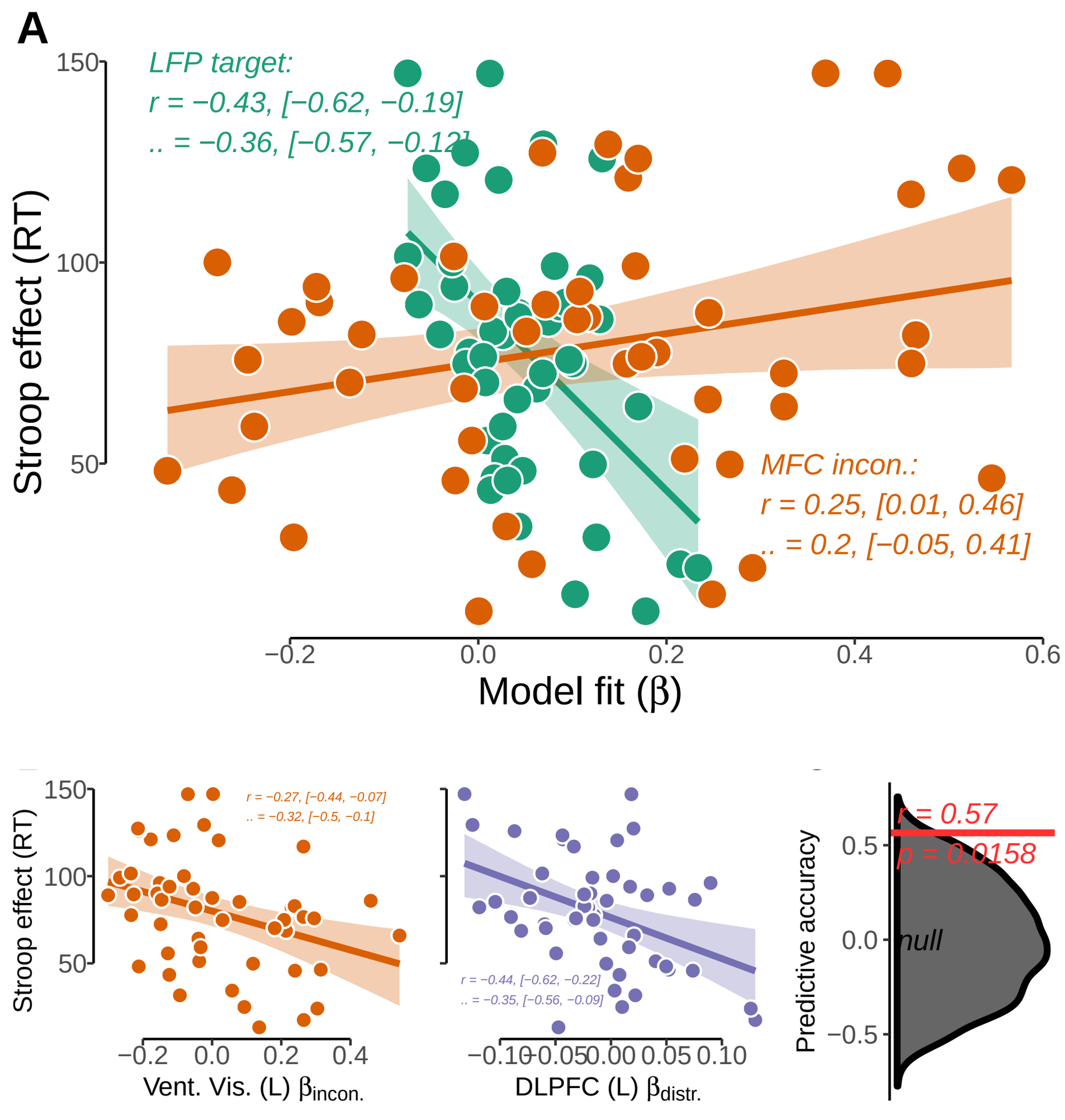
A
LFP target:
r = −0.43, [−0.62, −0.19]
.. = −0.36, [−0.57, −0.12]
MFC incon.:
r = 0.25, [0.01, 0.46]
.. = 0.2, [−0.05, 0.41]
Stroop effect (RT)
150
100
50
−0.2
0.0
0.2
0.4
0.6
Model fit (β)
r = −0.27, [−0.44, −0.07]
.. = −0.32, [−0.5, −0.1]
Vent. Vis. (L) βincon.
r = −0.44, [−0.62, −0.22]
.. = −0.35, [−0.56, −0.09]
−0.10
−0.05
0.00
0.05
0.10
DLPFC (L) βdistr.
Predictive accuracy
r = 0.57
p = 0.0158
null
0.5
0.0
−0.5