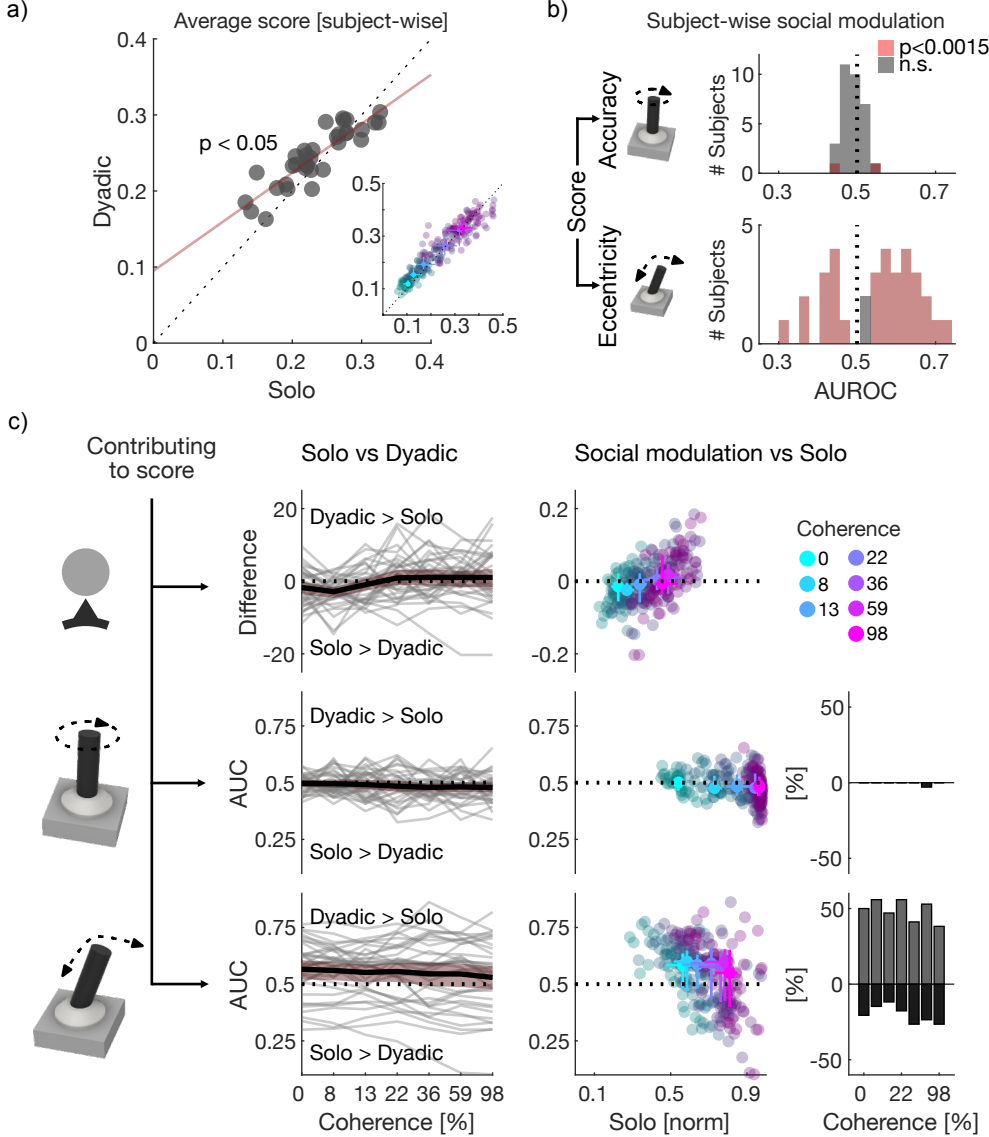
a)
Average score [subject-wise]
p < 0.05
Dyadic
Solo
b)
Subject-wise social modulation
p<0.0015
n.s.
Score
Accuracy
Eccentricity
Subjects
AUROC
c)
Contributing to score
Solo vs Dyadic
Social modulation vs Solo
Dyadic > Solo
Solo > Dyadic
Difference
AUC
Coherence
0
8
13
22
36
59
98
[%]
Coherence [%]
Solo [norm]