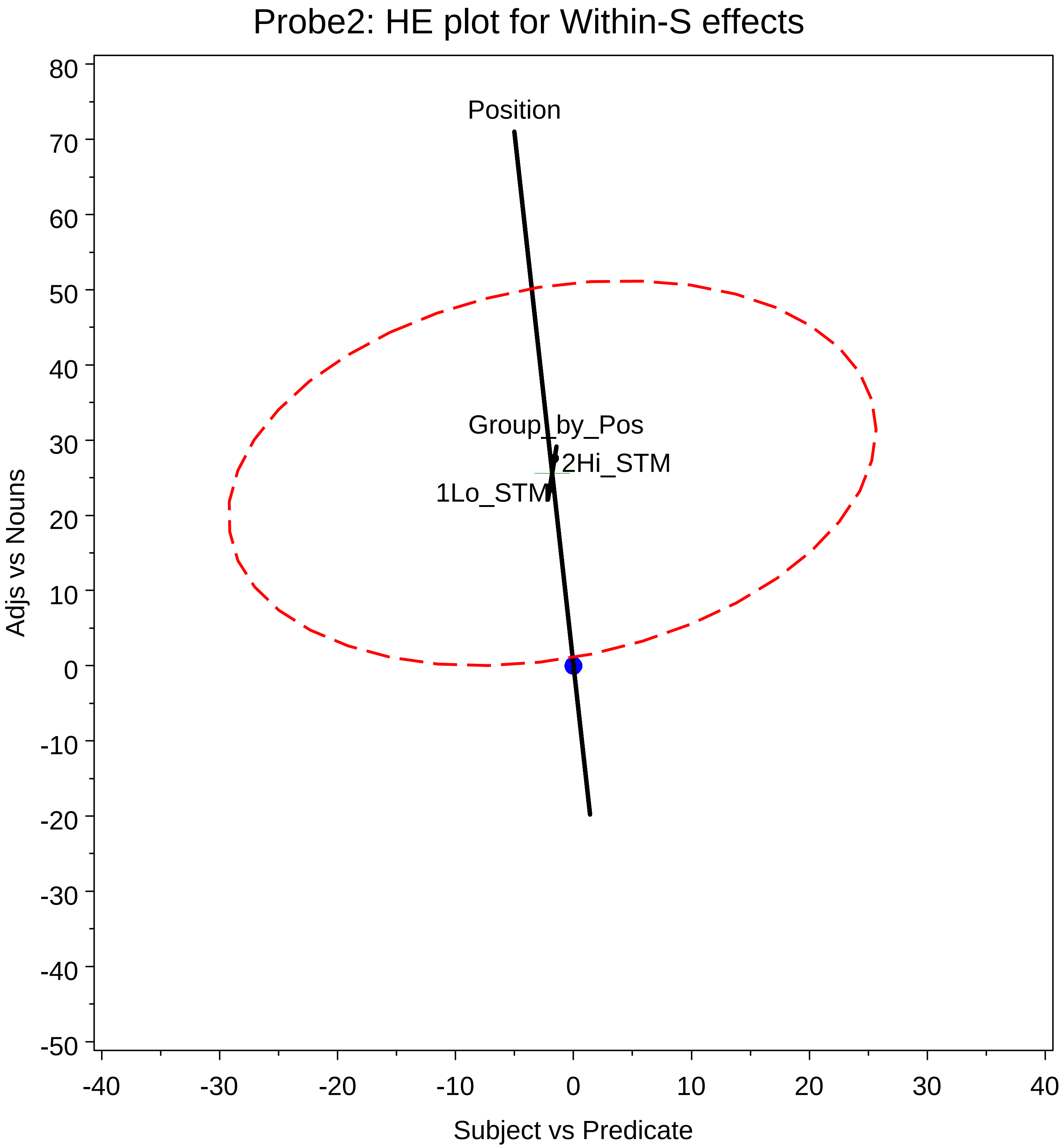
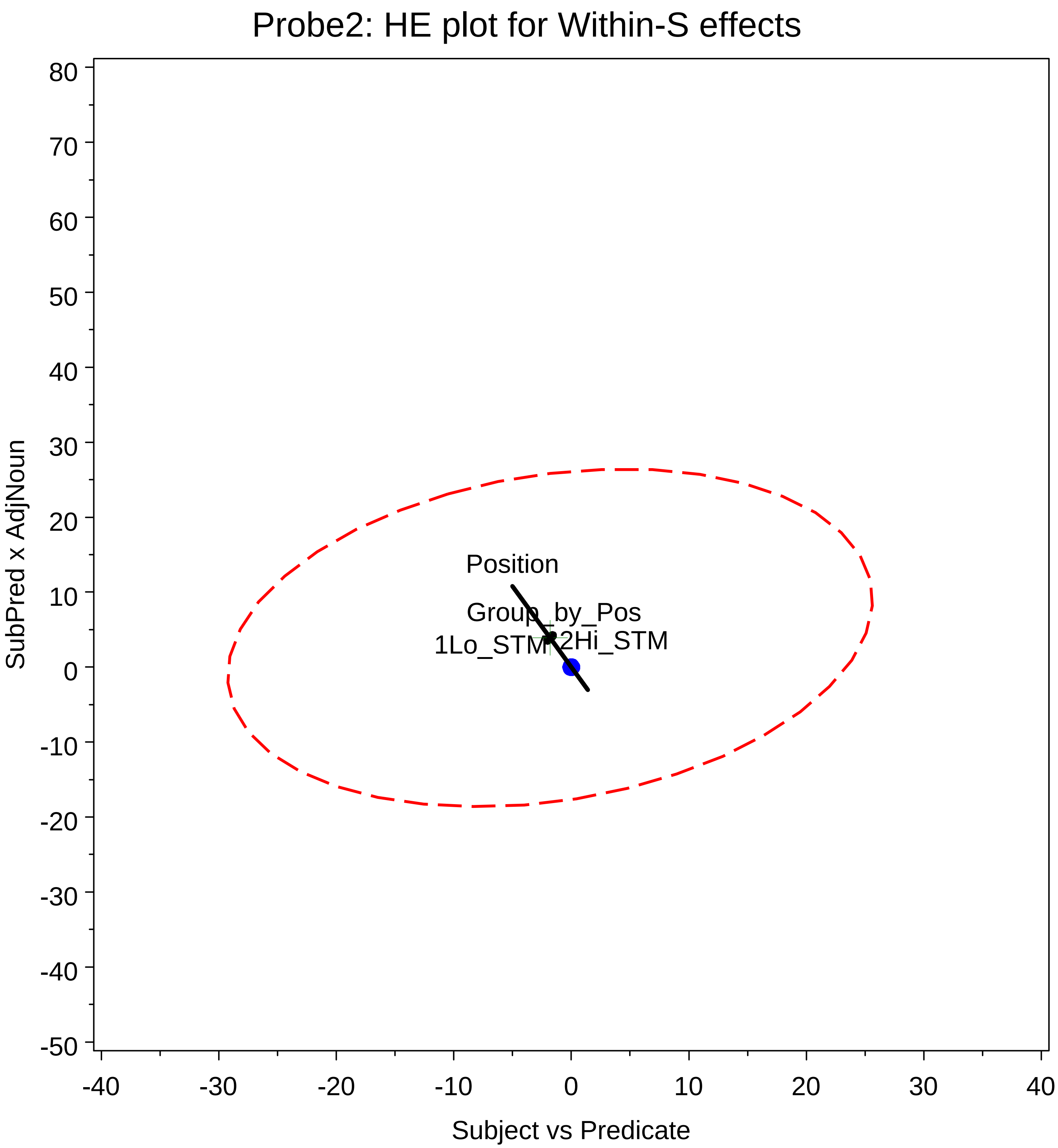
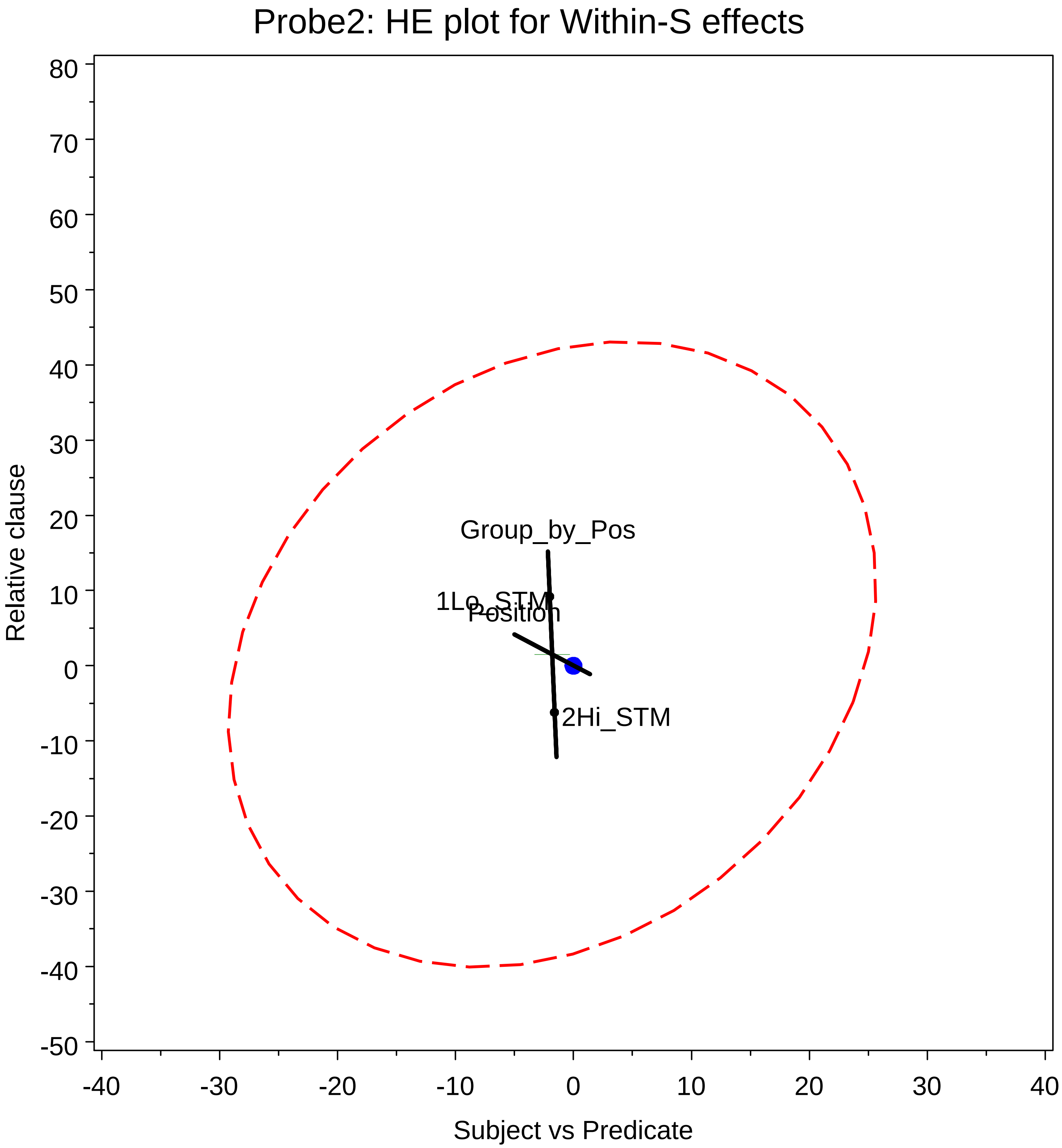
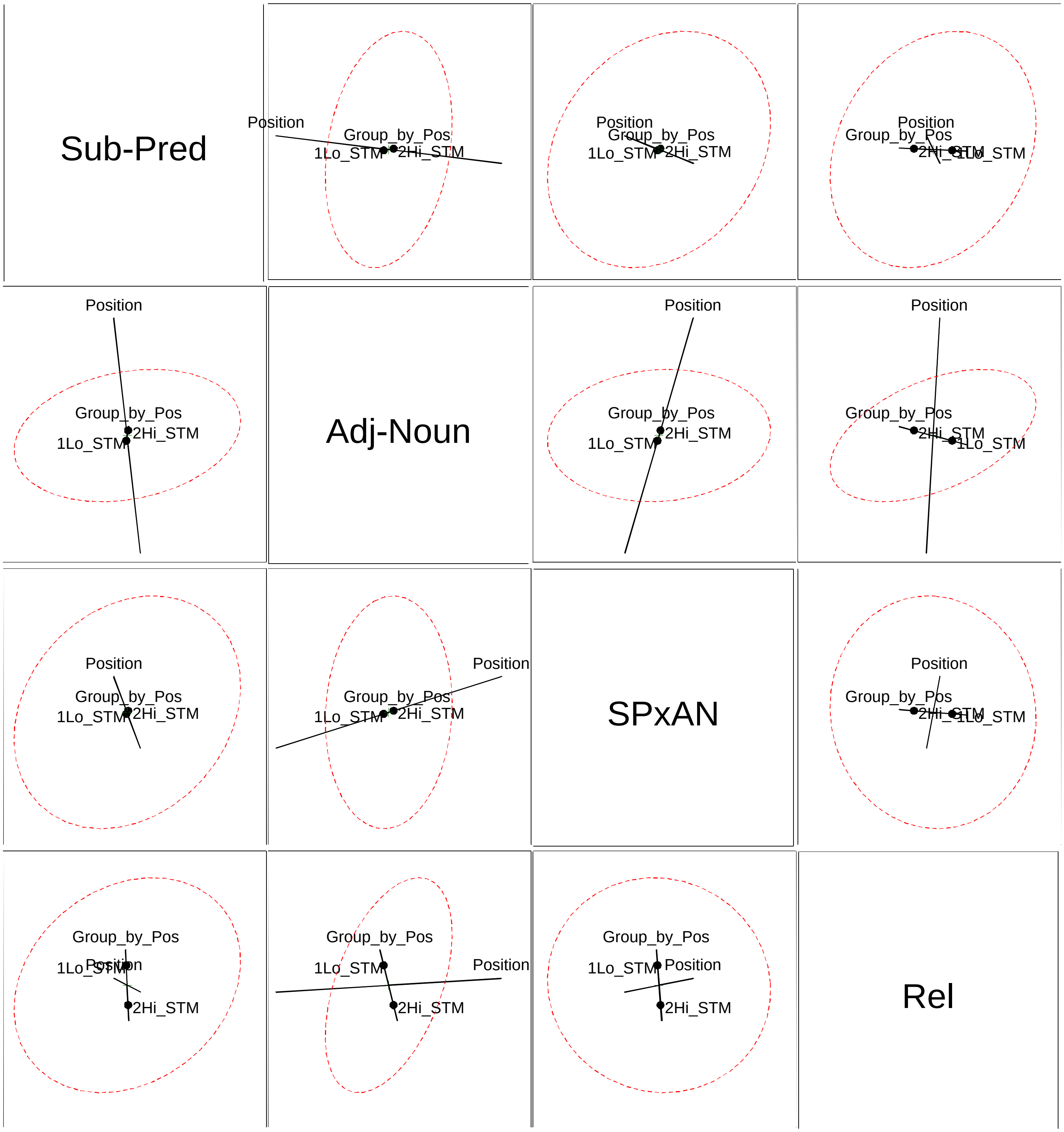

Probe2: HE plot for Within-S effects
Position
Group_by_Pos
2Hi_STM
1Lo_STM
Adjs vs Nouns
Subject vs Predicate
80
70
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
-40
-30
-20
-10
0
10
20
30
40


Probe2: HE plot for Within-S effects
80
70
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
SubPred x AdjNoun
-40
-30
-20
-10
0
10
20
30
40
Subject vs Predicate
Position
Group_by_Pos
1Lo_STM
2Hi_STM



Probe2: HE plot for Within-S effects
Relative clause
Subject vs Predicate
80
70
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
-40
-30
-20
-10
0
10
20
30
40
Group_by_Pos
1Lo_STM
Position
2Hi_STM



Sub-Pred
Adj-Noun
SPxAN
Rel
Position
Group_by_Pos
1Lo_STM
2Hi_STM