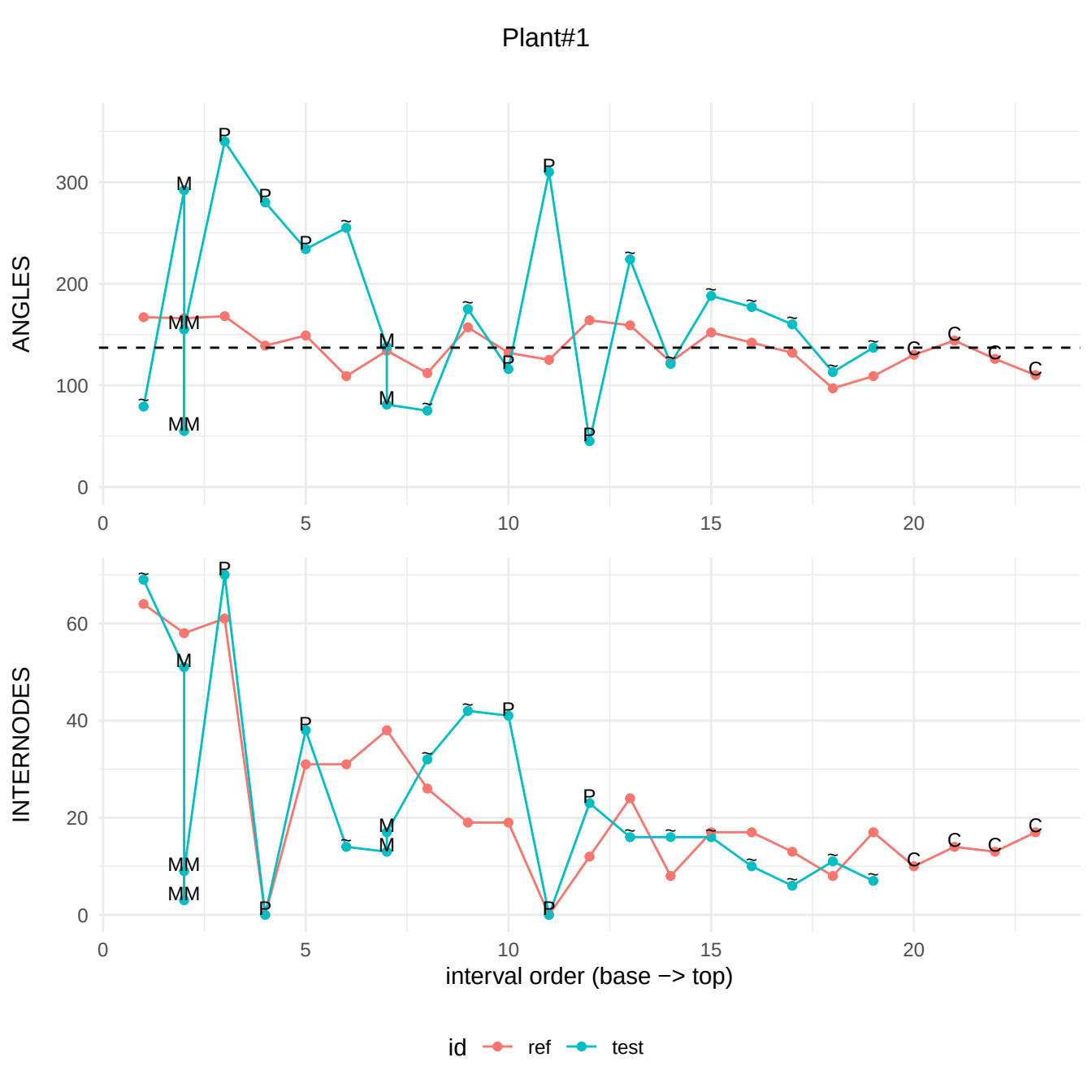
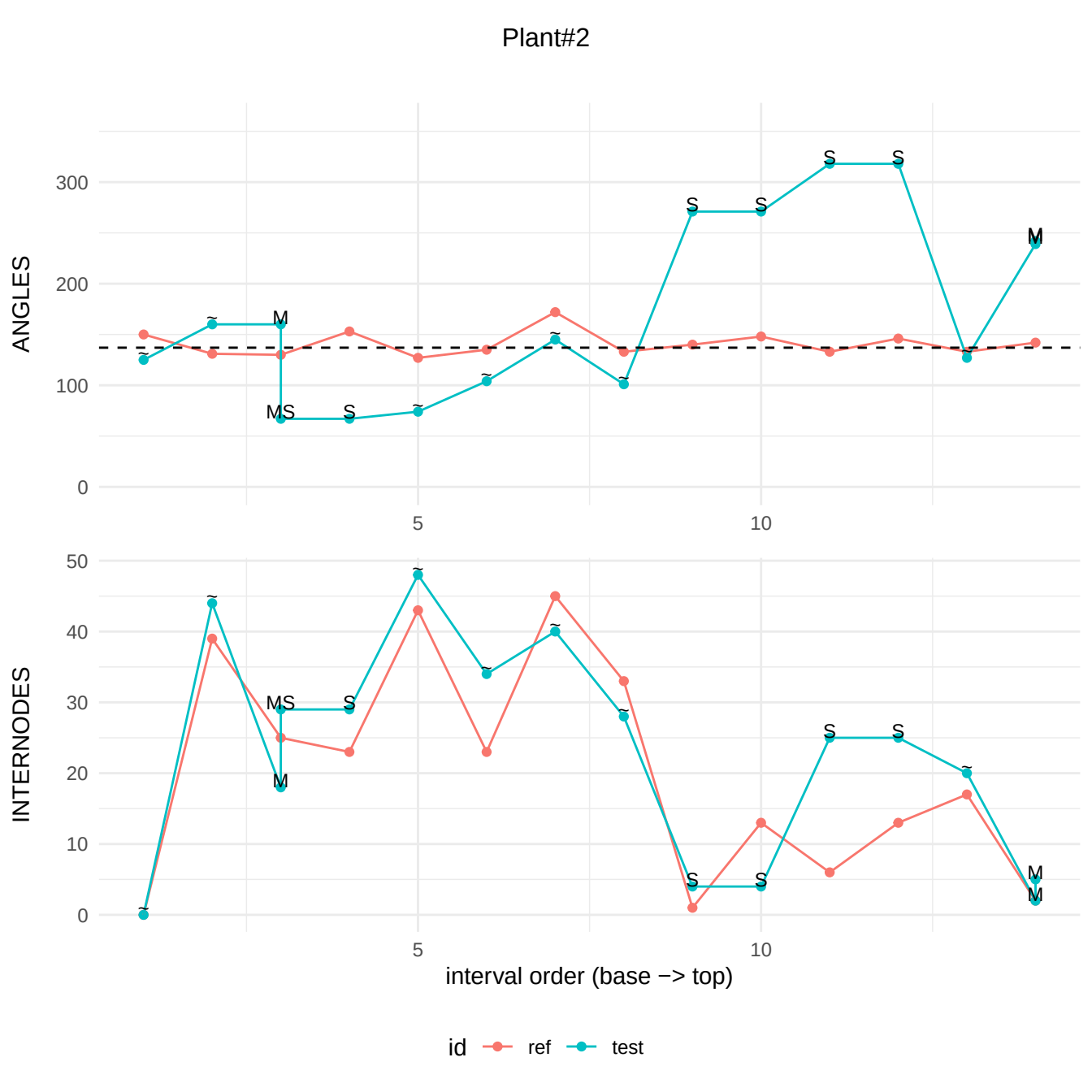
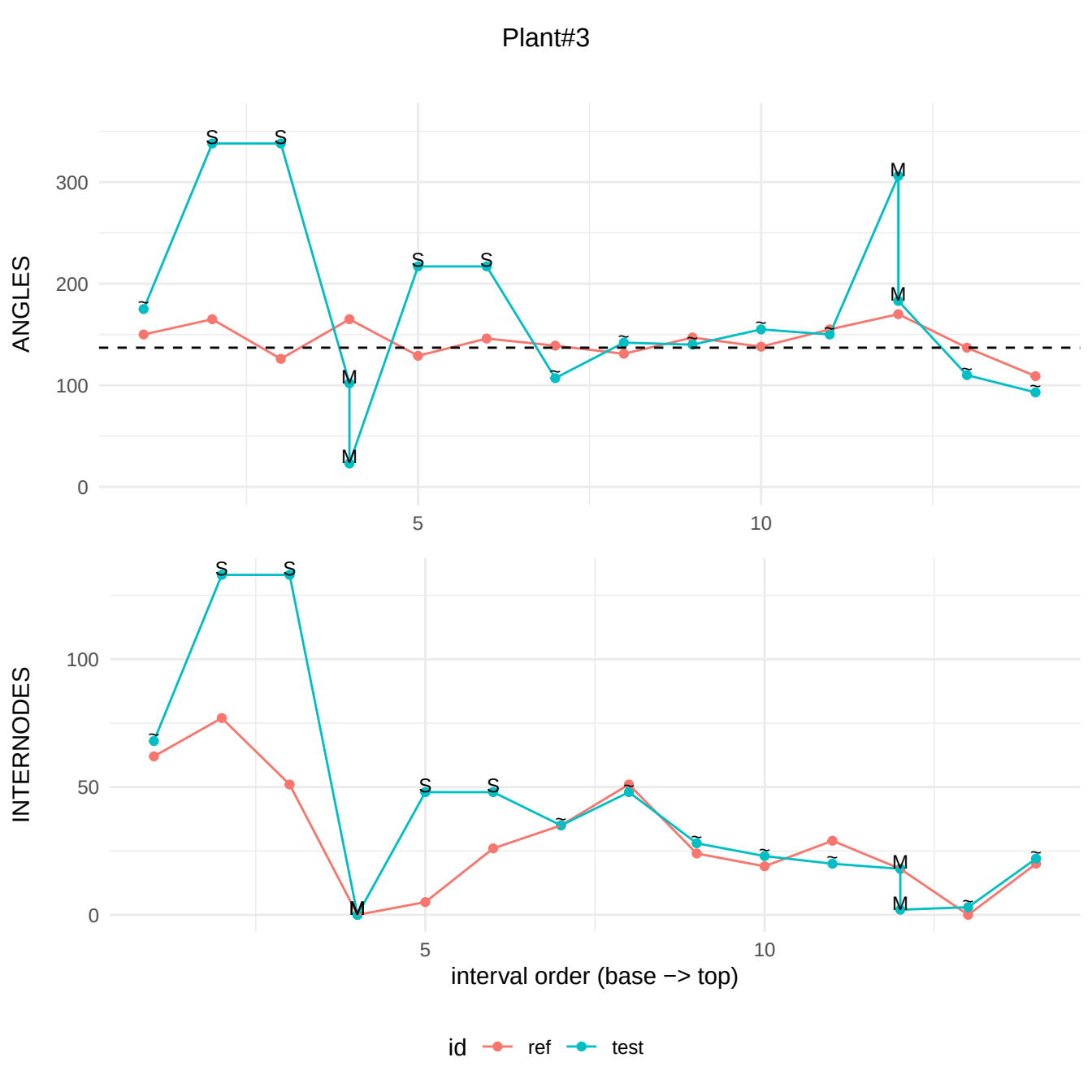
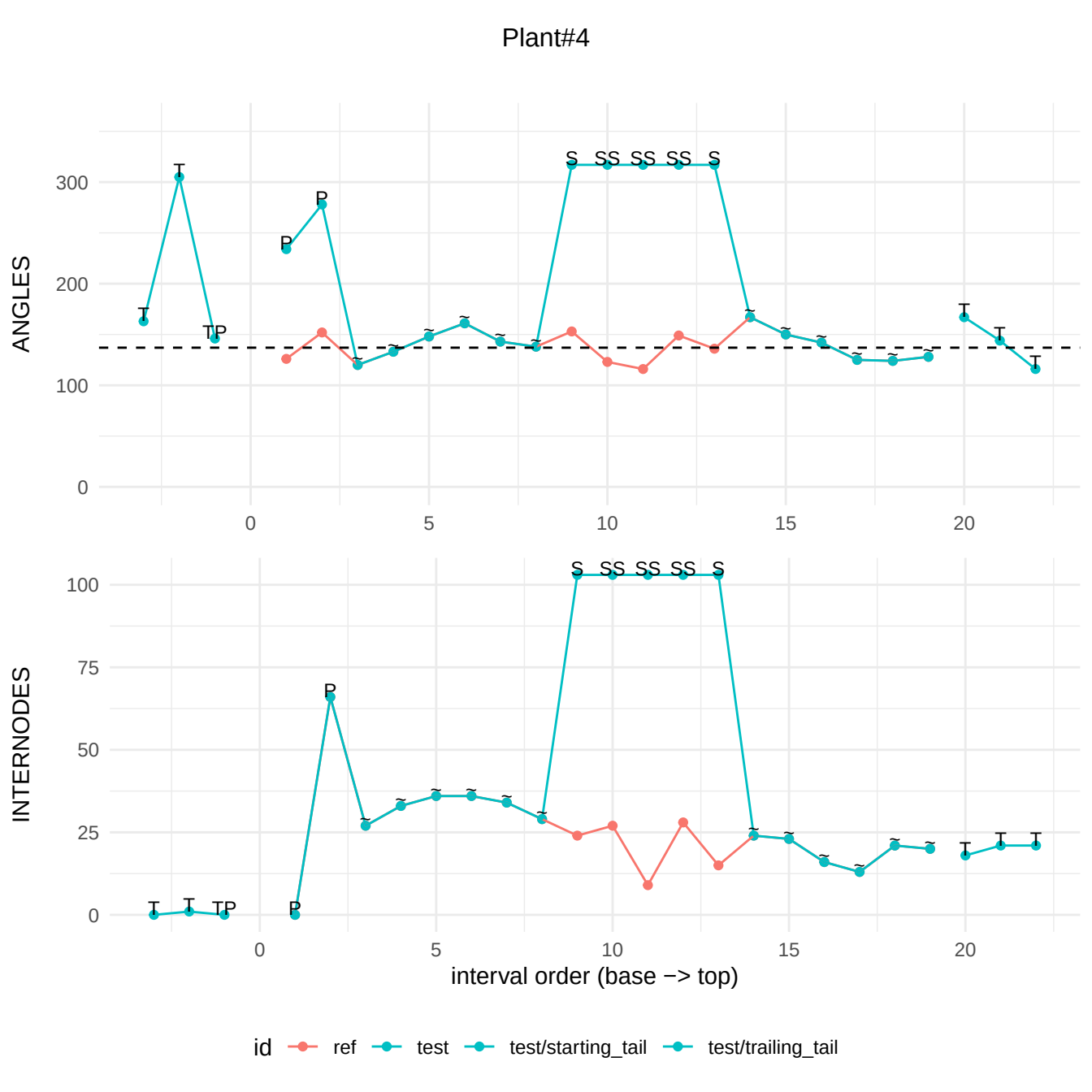
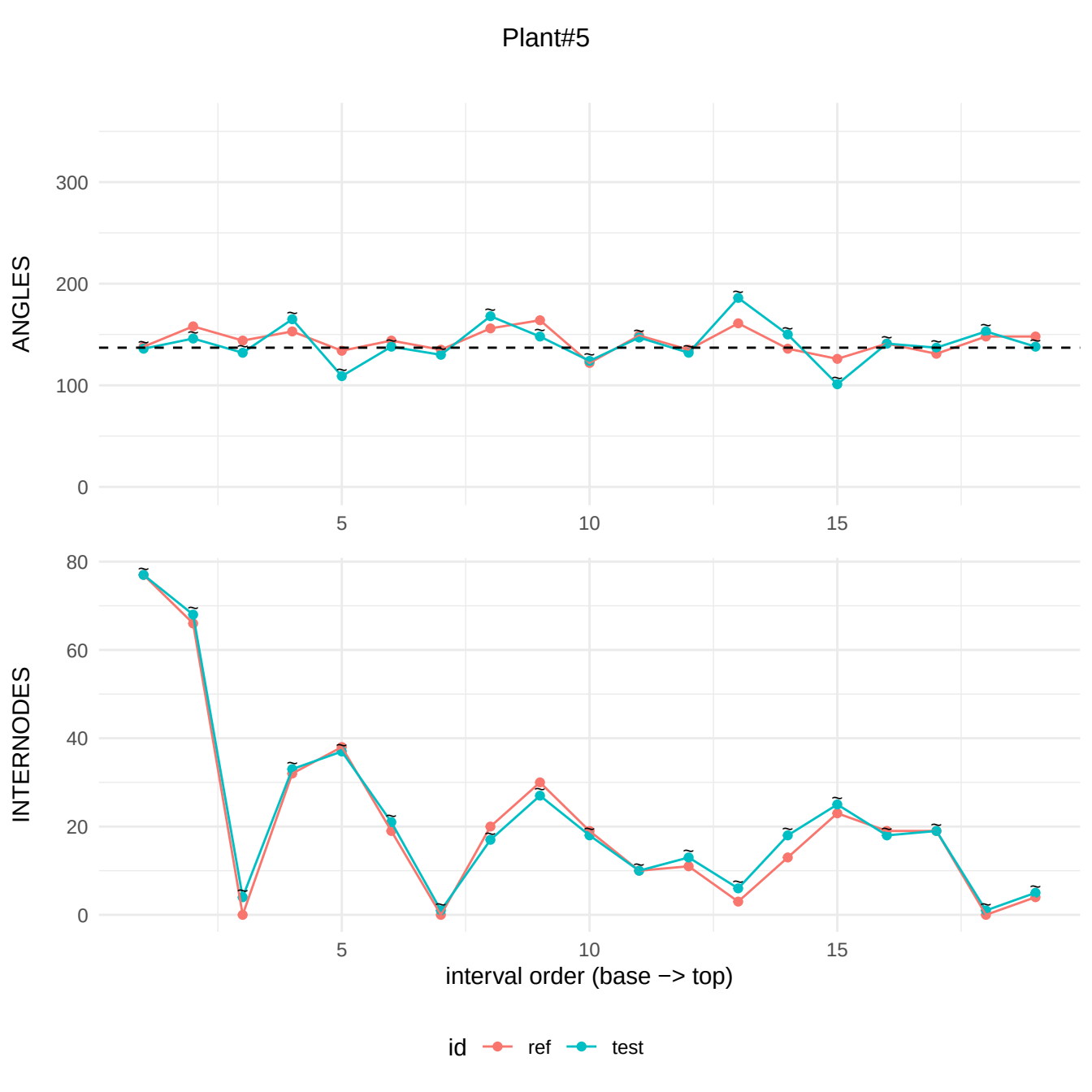

Plant#1
ANGLES
INTERNODES
interval order (base −> top)
id
ref
test


Plant#2
ANGLES
INTERNODES
interval order (base −> top)
id
ref
test


Plant#3
ANGLES
INTERNODES
interval order (base −> top)
id
ref
test


Plant#4
ANGLES
INTERNODES
interval order (base −> top)
id
ref
test
test/starting_tail
test/trailing_tail


Plant#5
ANGLES
300
200
100
0
5
10
15
INTERNODES
80
60
40
20
0
5
10
15
interval order (base −> top)
id
ref
test