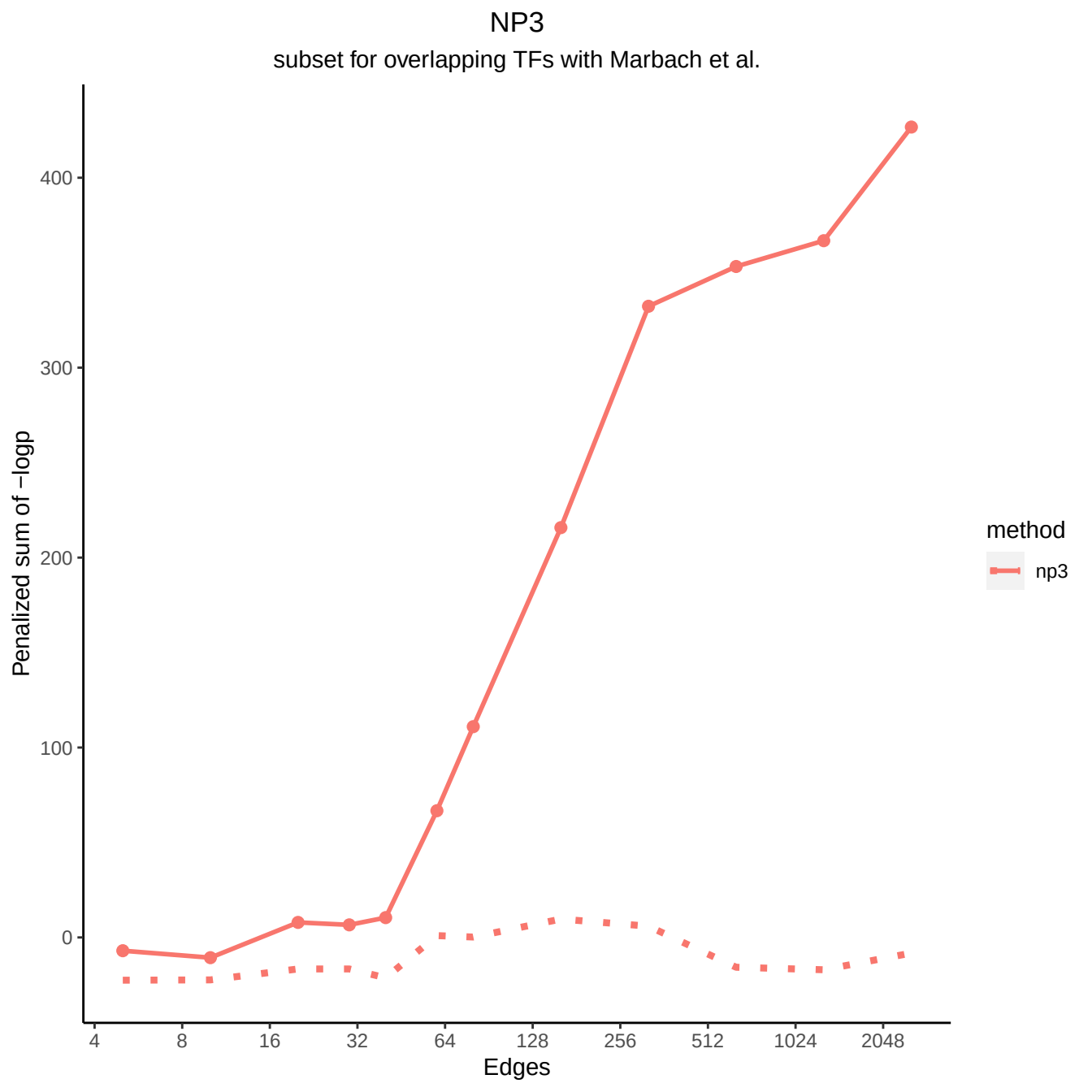
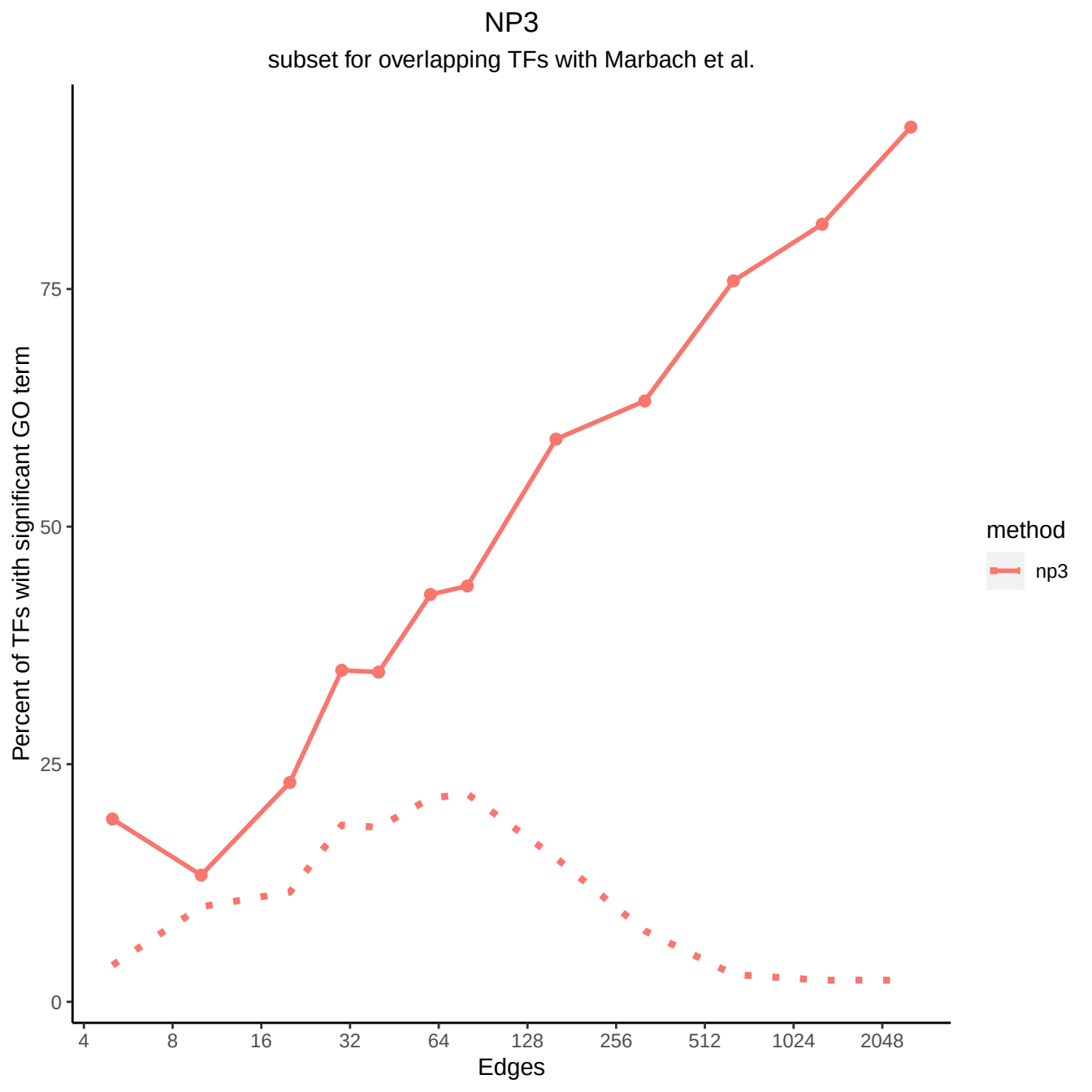
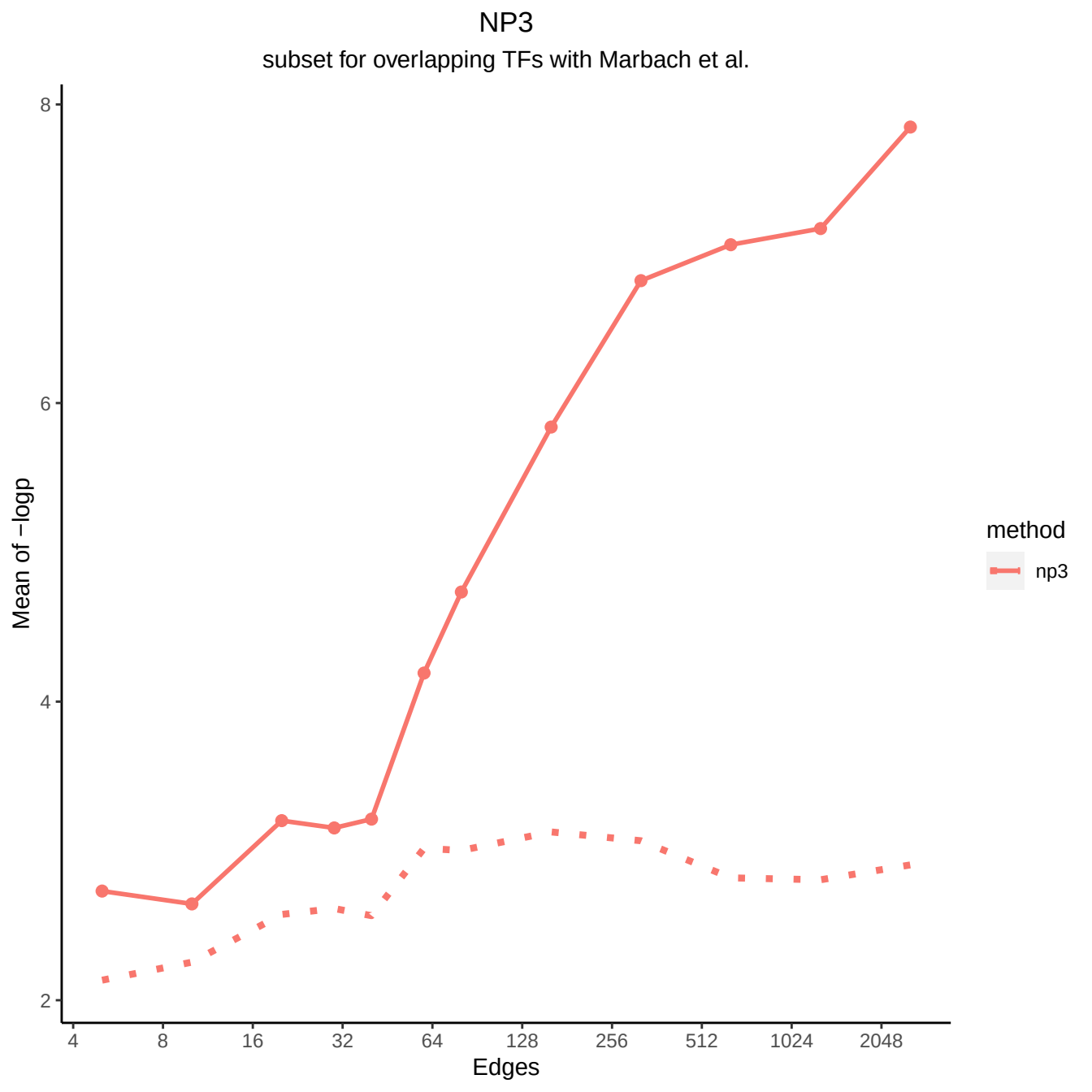
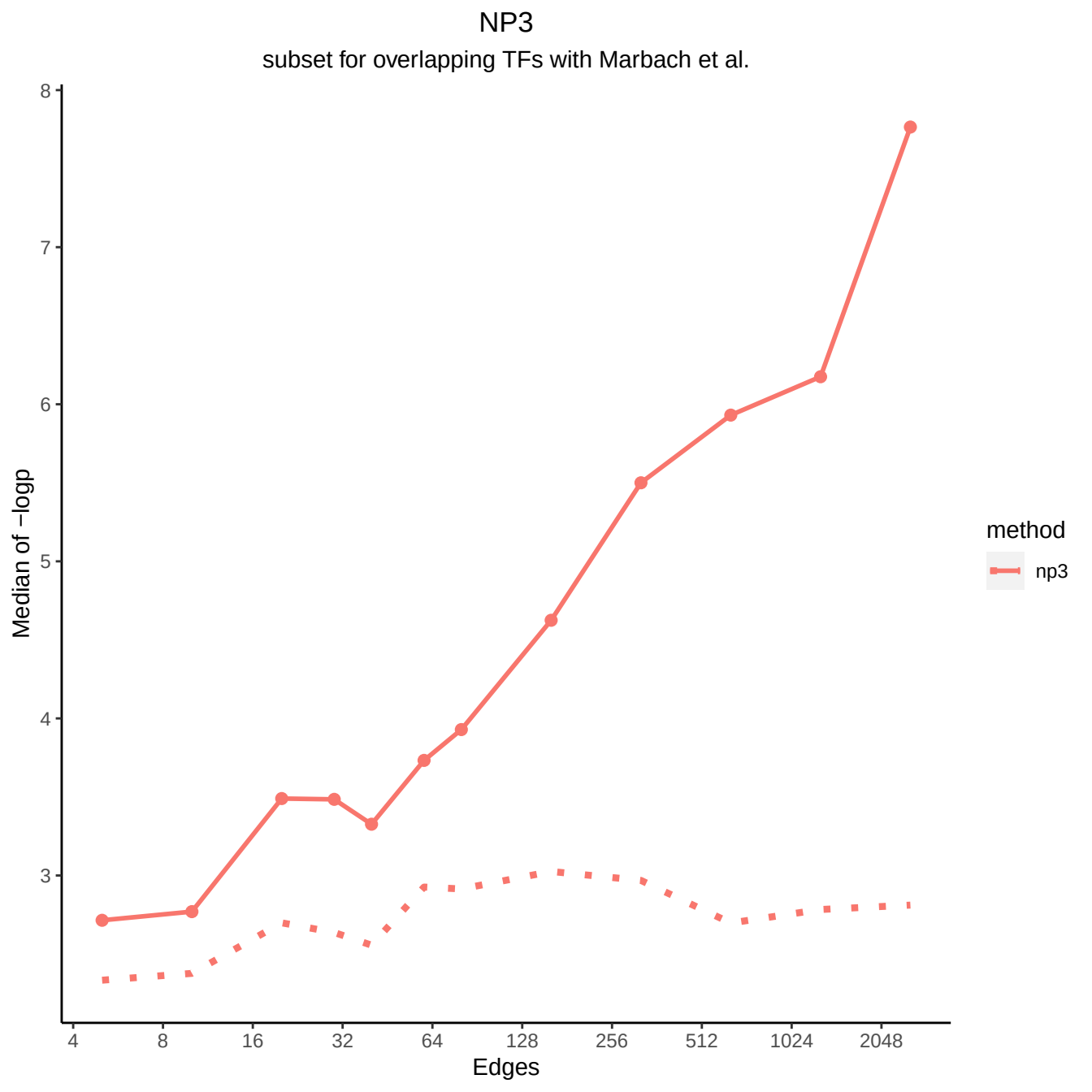
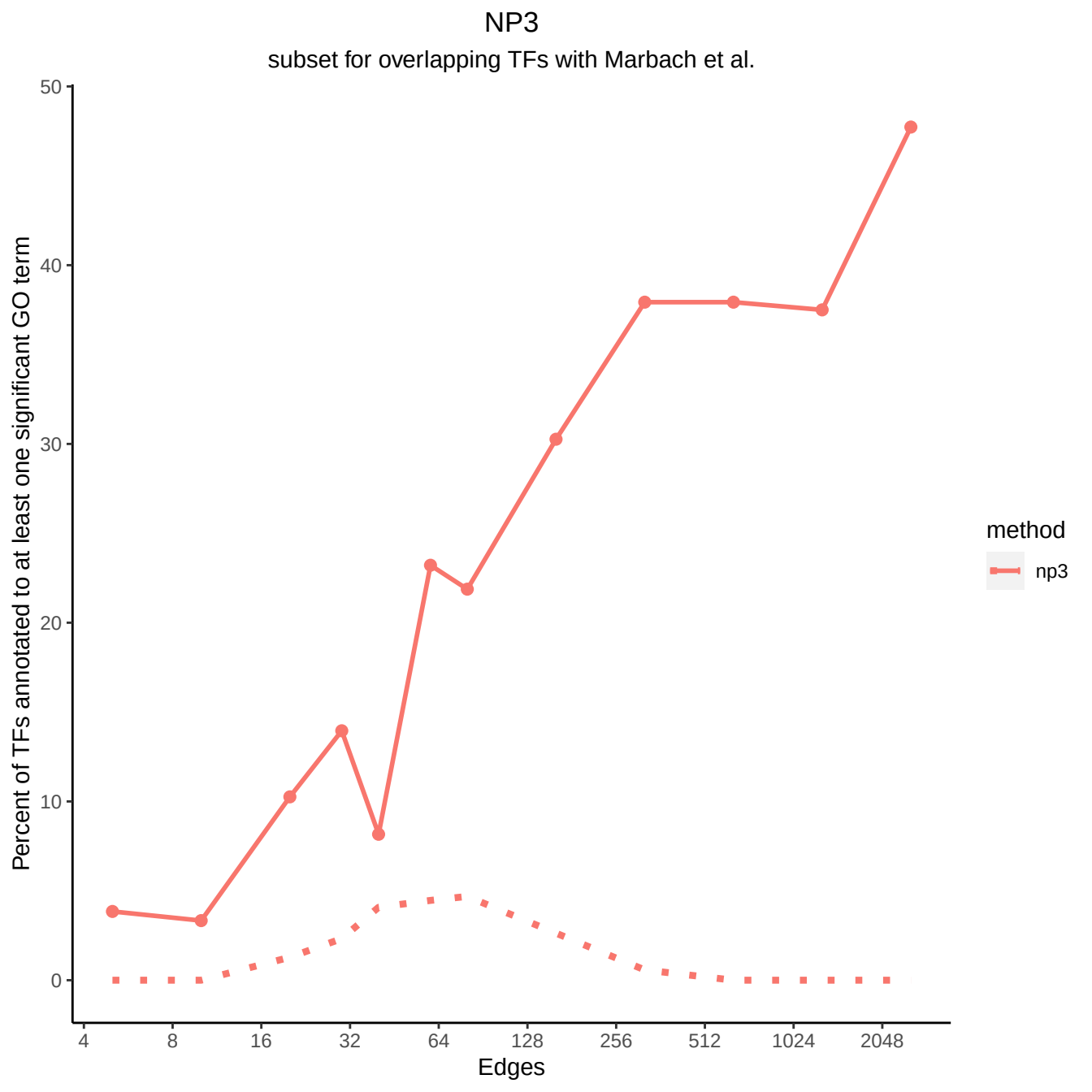

NP3
subset for overlapping TFs with Marbach et al.
Penalized sum of −logp
400
300
200
100
0
4
8
16
32
64
128
256
512
1024
2048
Edges
method
np3


NP3
subset for overlapping TFs with Marbach et al.
Percent of TFs with significant GO term
0
25
50
75
4
8
16
32
64
128
256
512
1024
2048
Edges
method
np3


NP3
subset for overlapping TFs with Marbach et al.
Mean of −logp
8
6
4
2
4
8
16
32
64
128
256
512
1024
2048
Edges
method
np3


NP3
subset for overlapping TFs with Marbach et al.
Median of −logp
8
7
6
5
4
3
4
8
16
32
64
128
256
512
1024
2048
Edges
method
np3


NP3
subset for overlapping TFs with Marbach et al.
Percent of TFs annotated to at least one significant GO term
50
40
30
20
10
0
4
8
16
32
64
128
256
512
1024
2048
Edges
method
np3