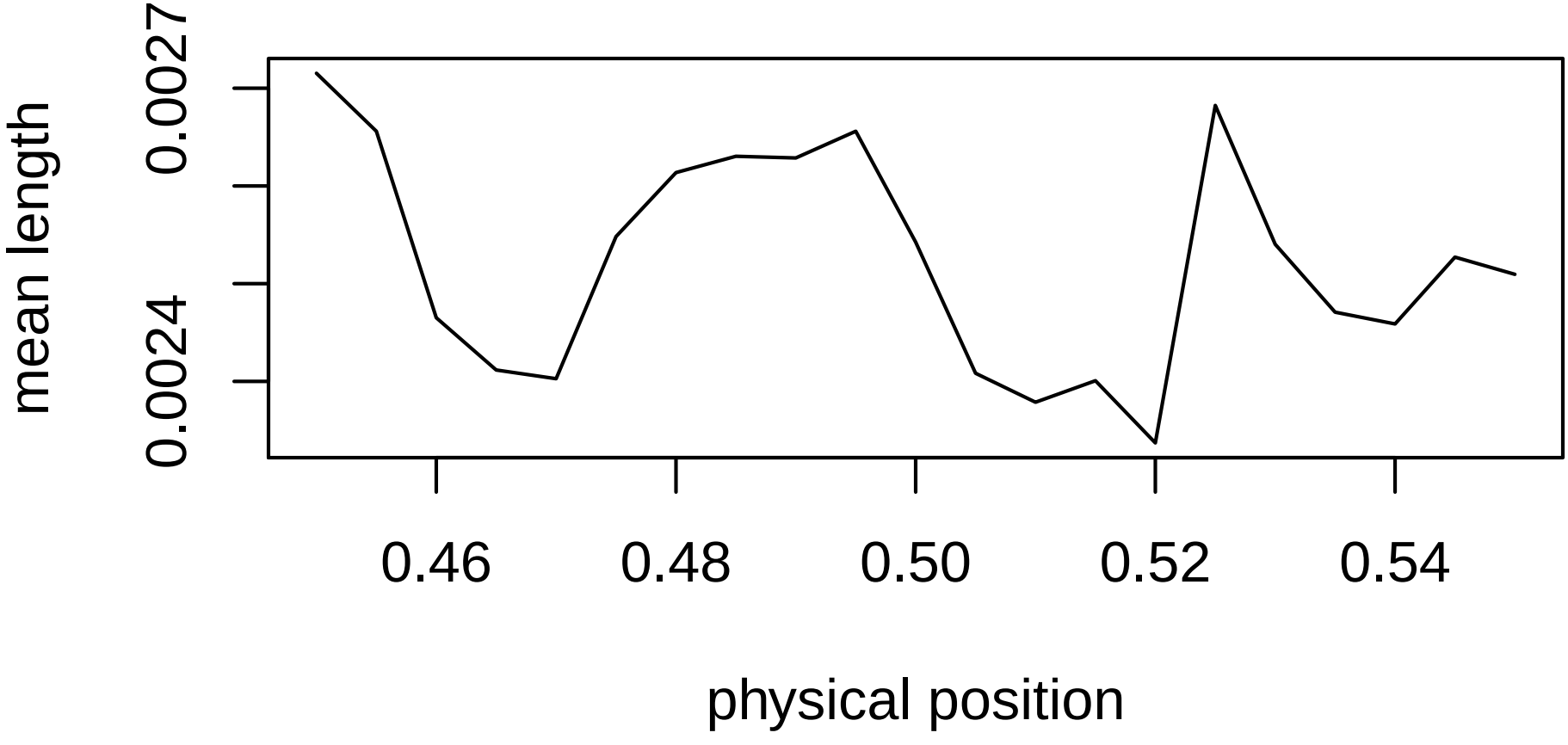
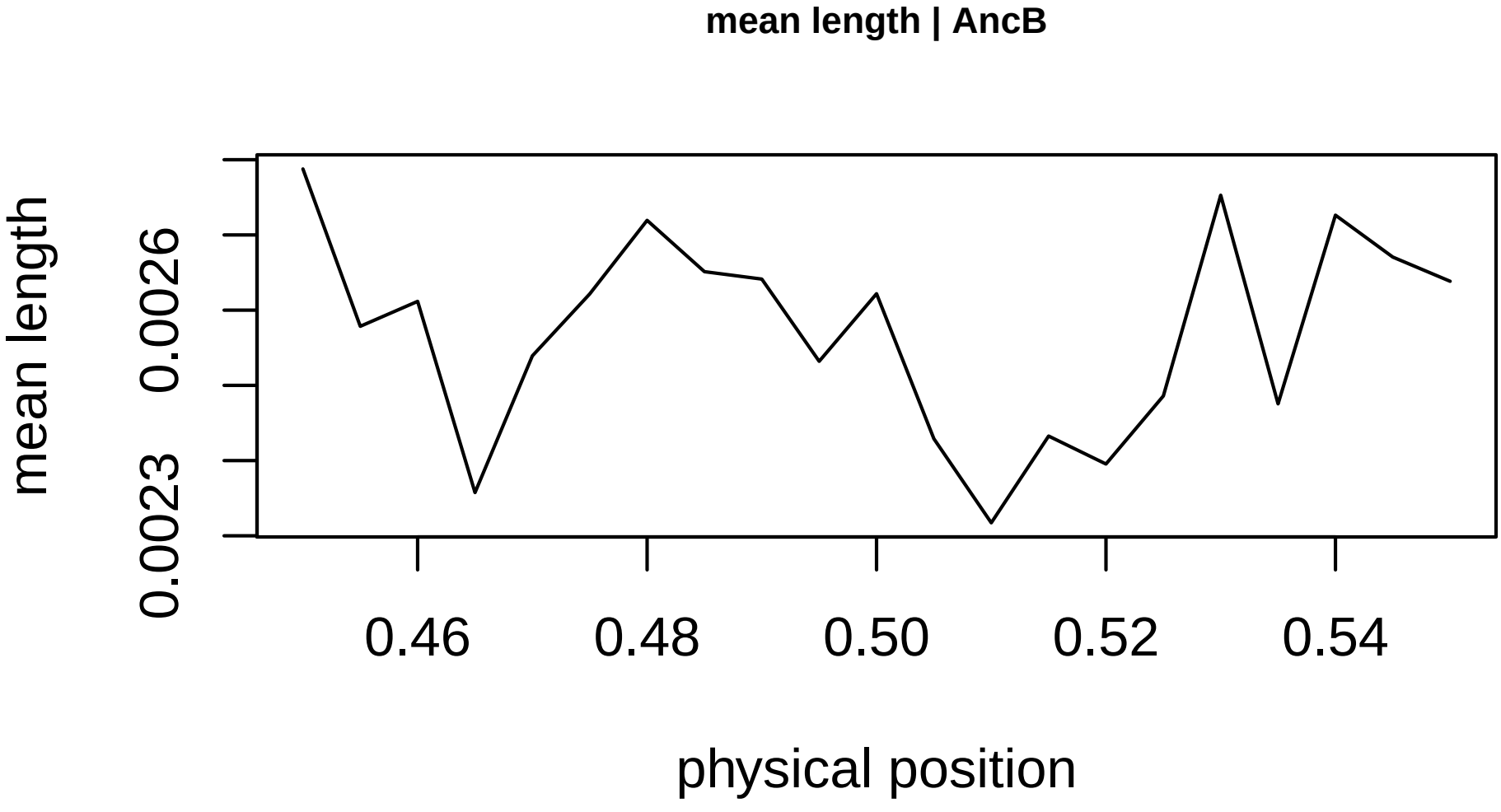
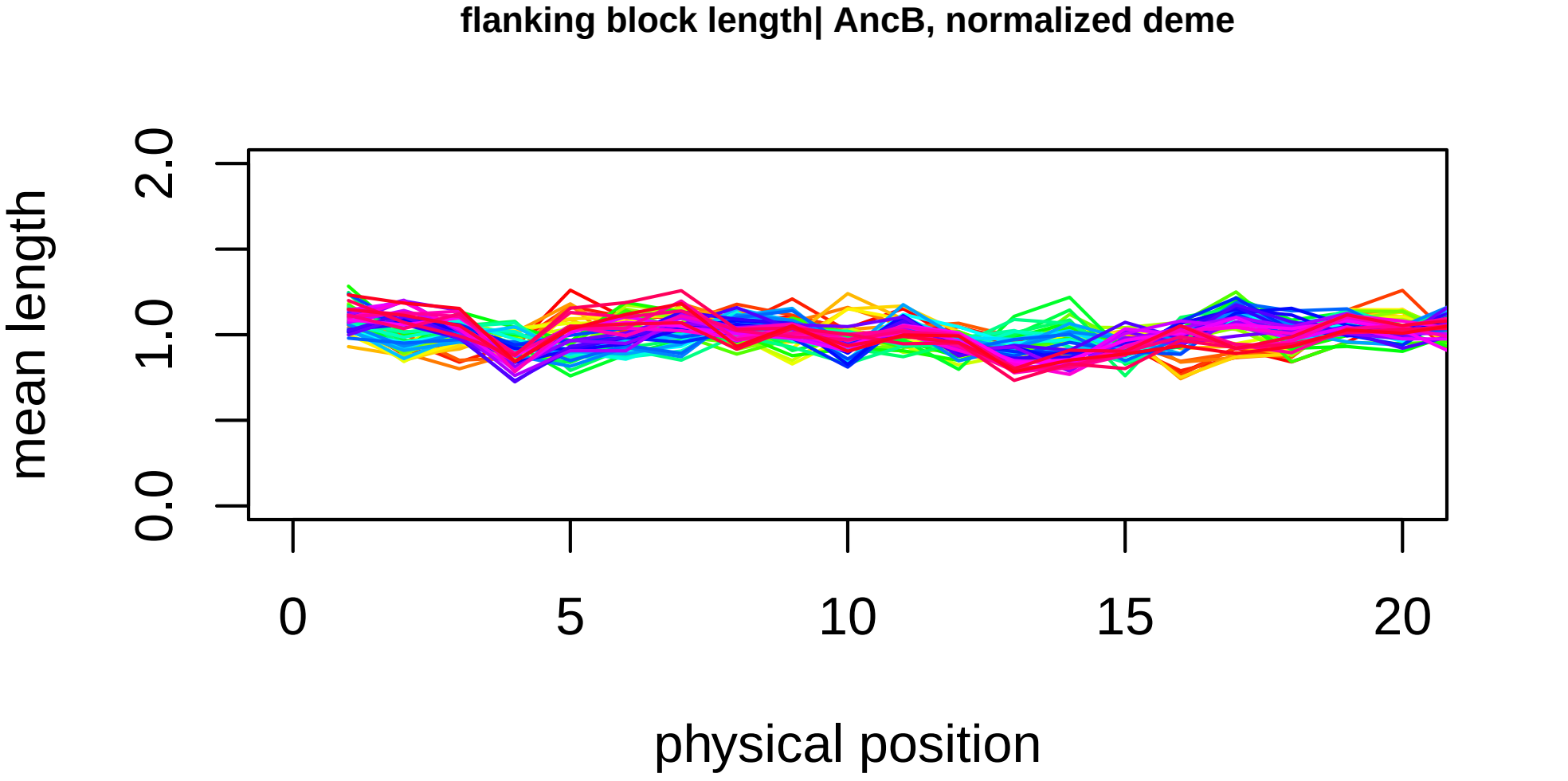
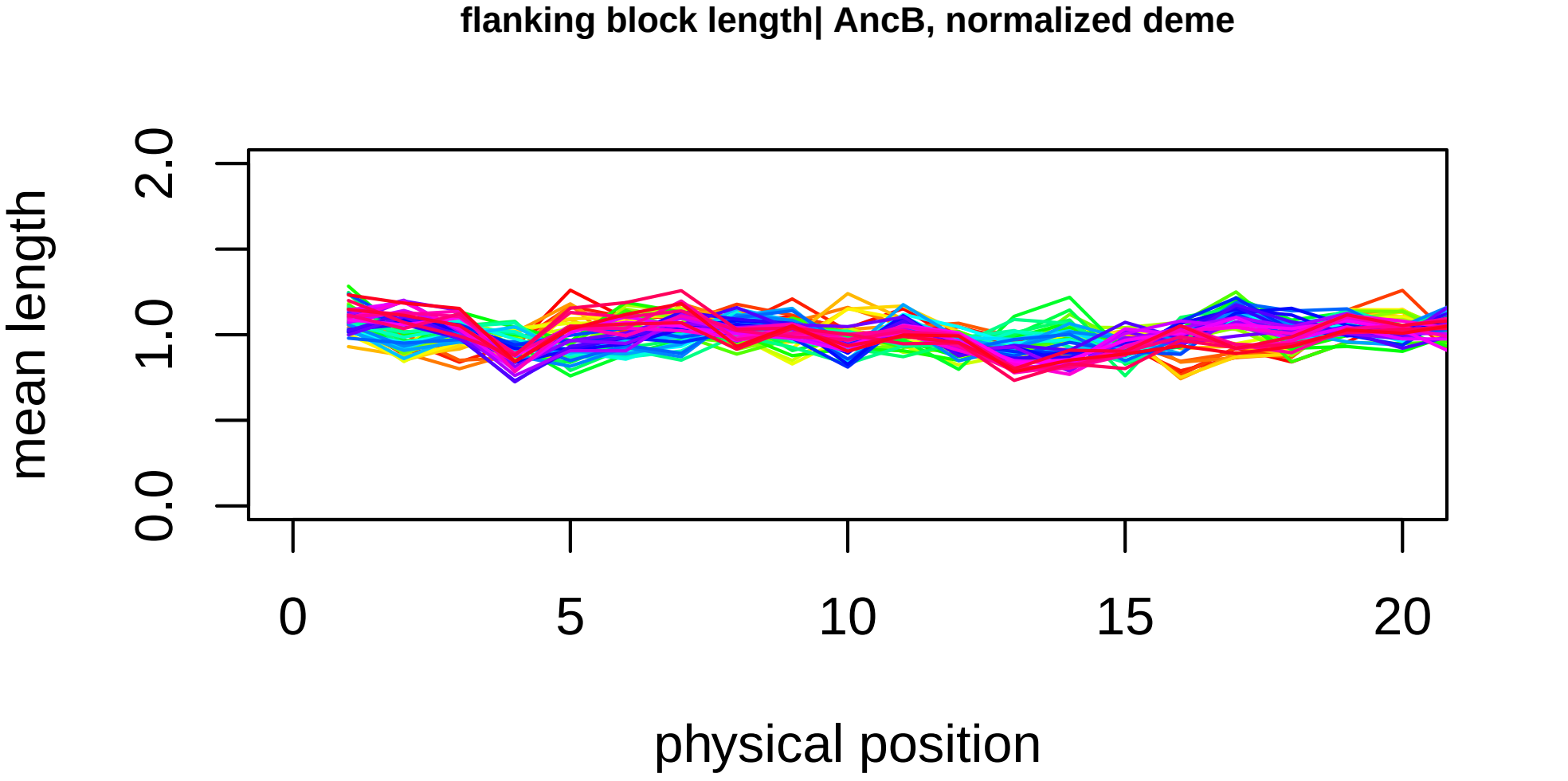

mean length
0.0024
0.0027
0.46
0.48
0.50
0.52
0.54
physical position

mean length, all inds in deme
0.8
1.0
1.2
1, mean))
locks.deme.matrix/apply(flanking.blocks.
0.46
0.48
0.50
0.52
0.54
positions


mean length | AncB
mean length
0.0023
0.0026
0.46
0.48
0.50
0.52
0.54
physical position


flanking block length| AncB, normalized deme
mean length
0.0
1.0
2.0
0
5
10
15
20
physical position


flanking block length| AncB, normalized deme
mean length
0.0
1.0
2.0
0
5
10
15
20
physical position

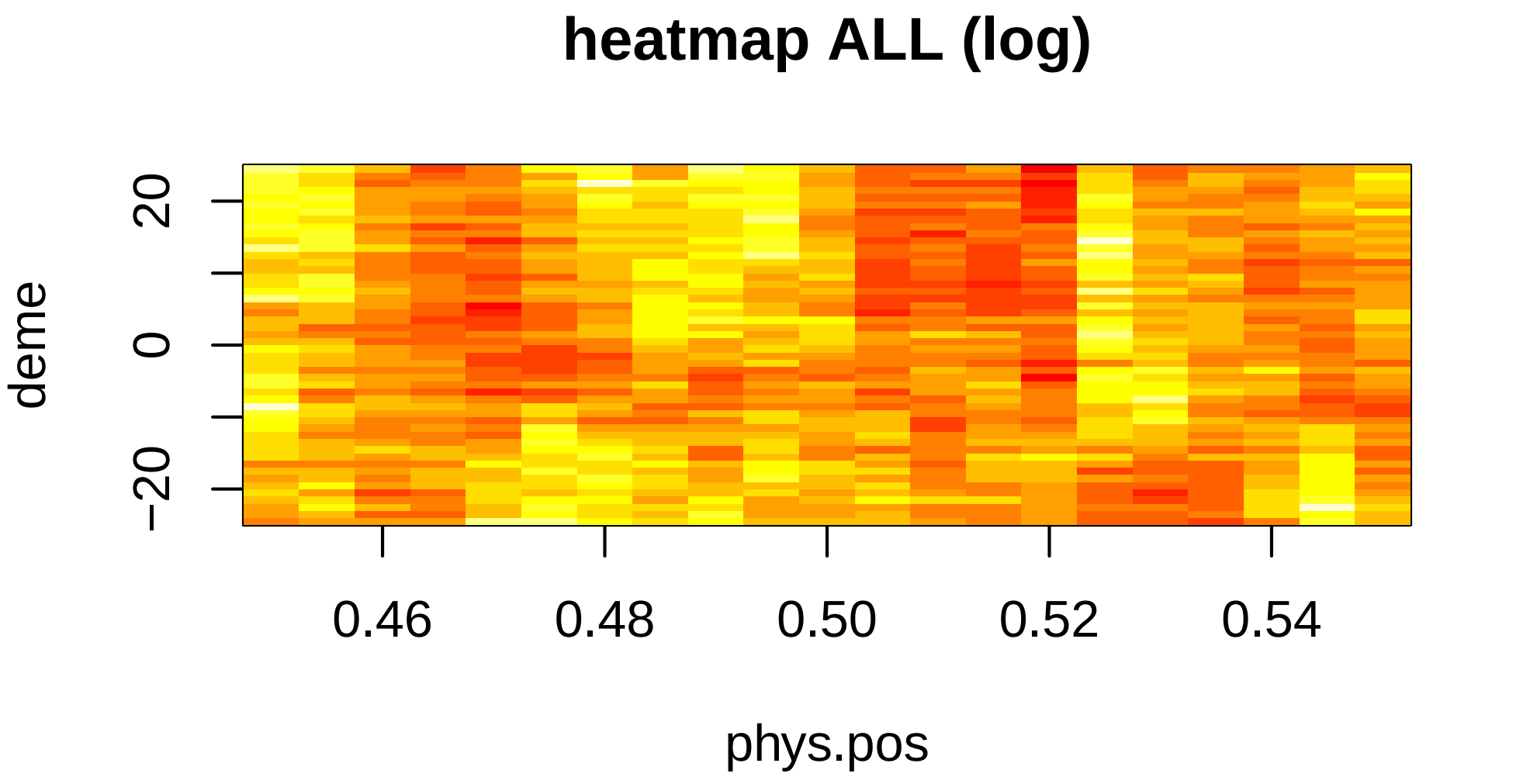
mean_focal/mean_flanking length ALL
t(focal.blocks.deme.mean_per_deme)/t(flanking.blocks.deme.m
1.5
2.5
5
10
15
20

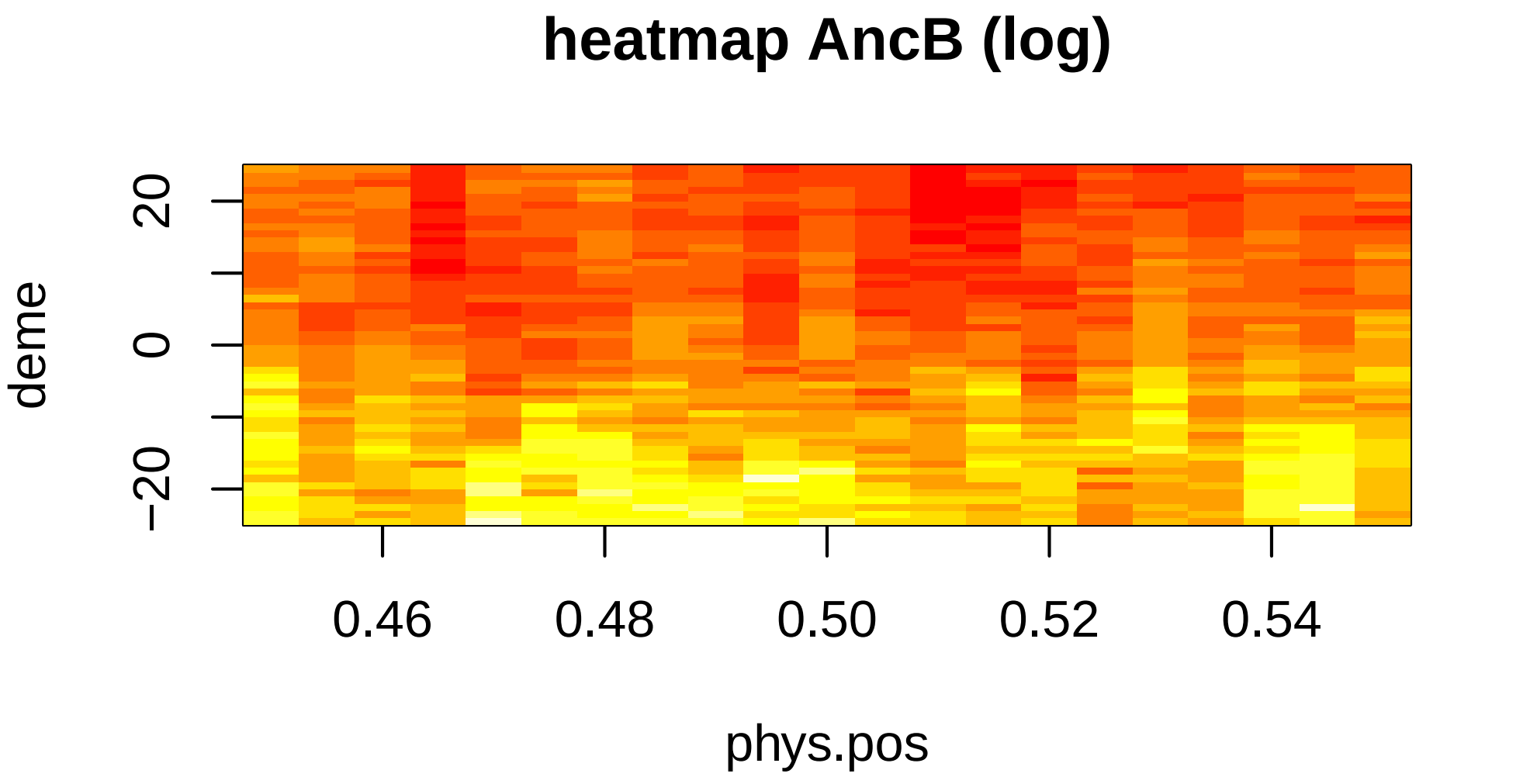
mean_focal/mean_flanking length AncB

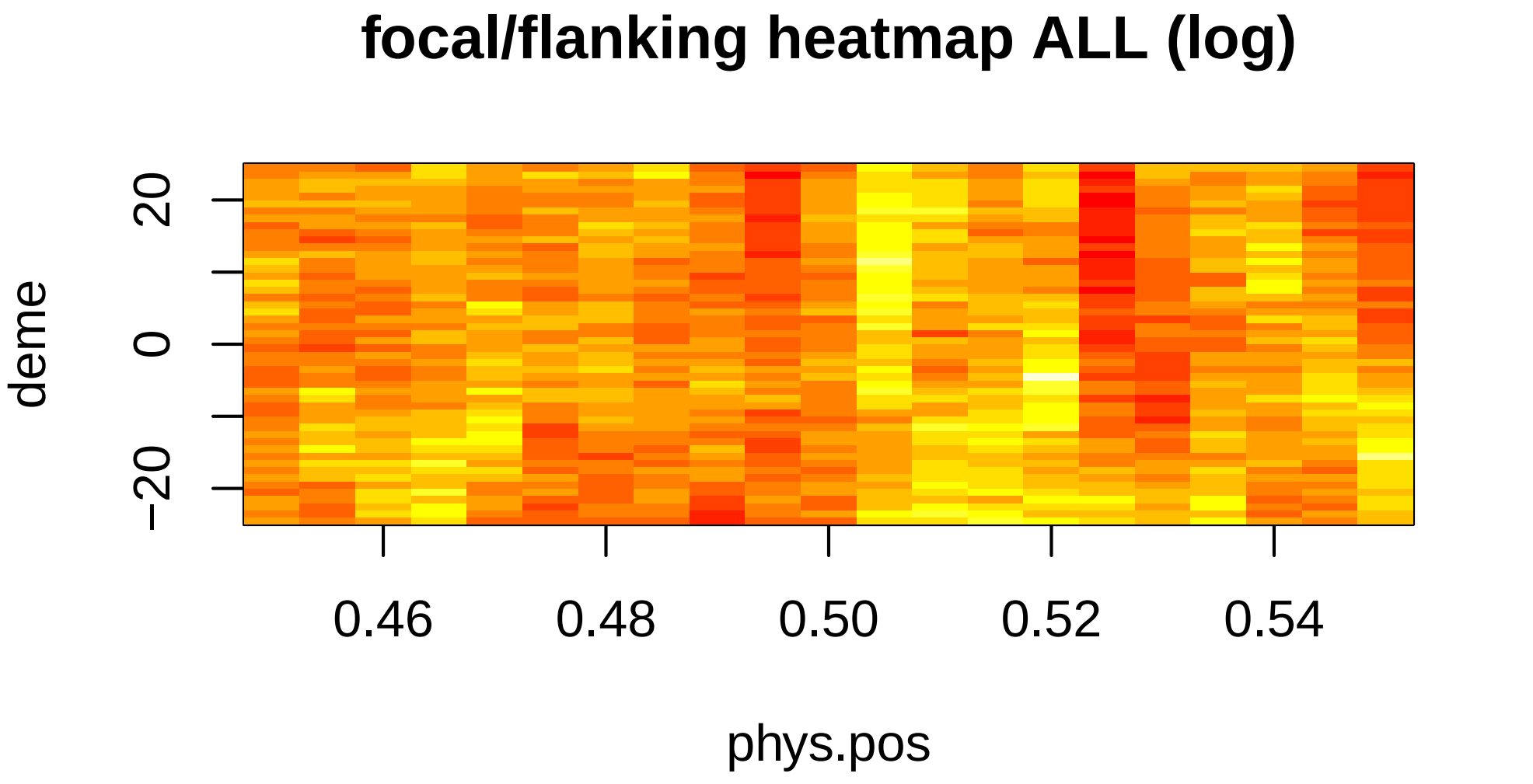
1.5
2.5
3.5

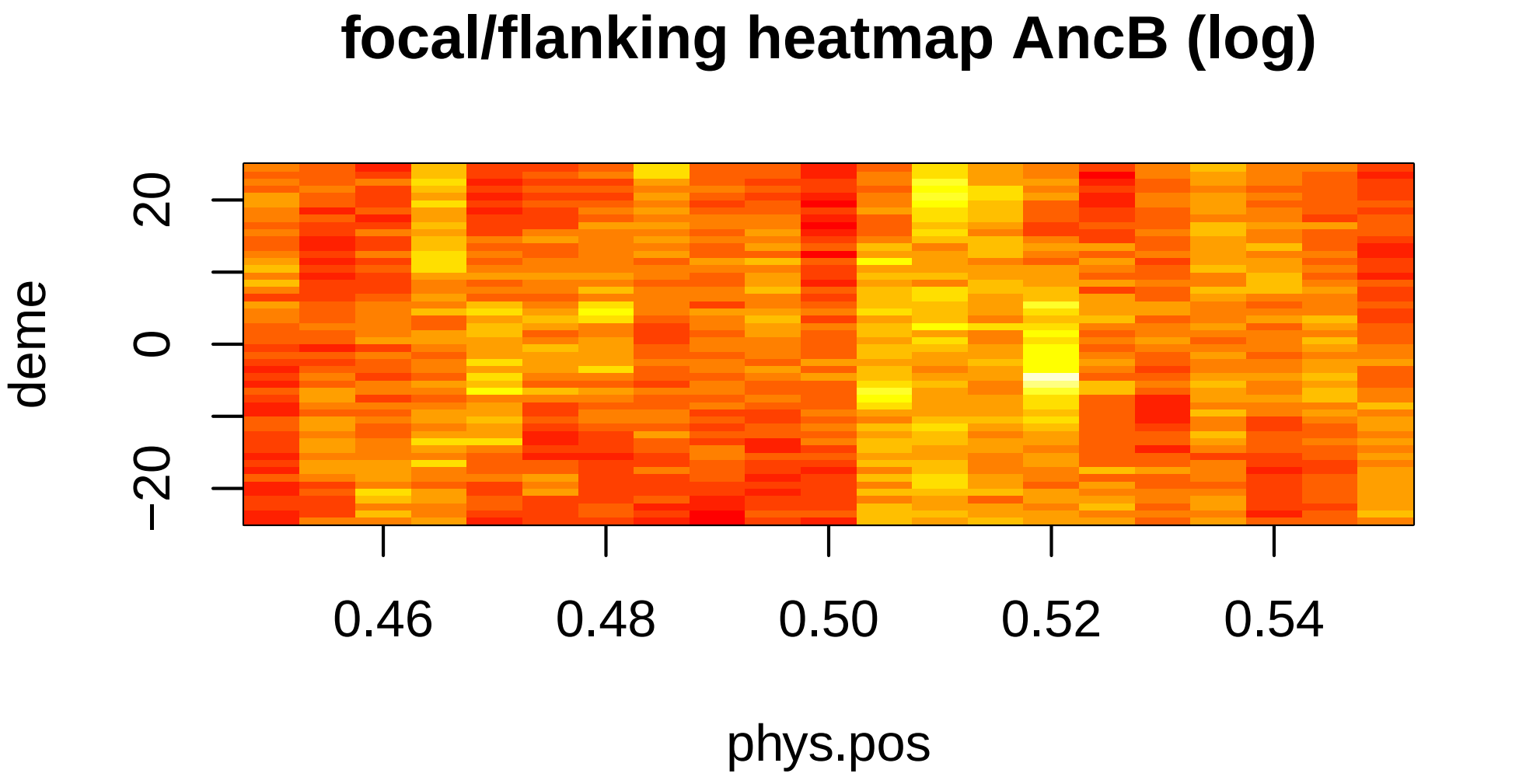
5
10
15
20

er_deme_AncB)/t(flanking.blocks.deme.n


heatmap ALL (log)
deme
20
0
−20
0.46
0.48
0.50
0.52
0.54
phys.pos


heatmap AncB (log)
deme
20
0
−20
0.46
0.48
0.50
0.52
0.54
phys.pos


focal/flanking heatmap ALL (log)
deme
20
0
−20
0.46
0.48
0.50
0.52
0.54
phys.pos


focal/flanking heatmap AncB (log)
deme
20
0
−20
0.46
0.48
0.50
0.52
0.54
phys.pos