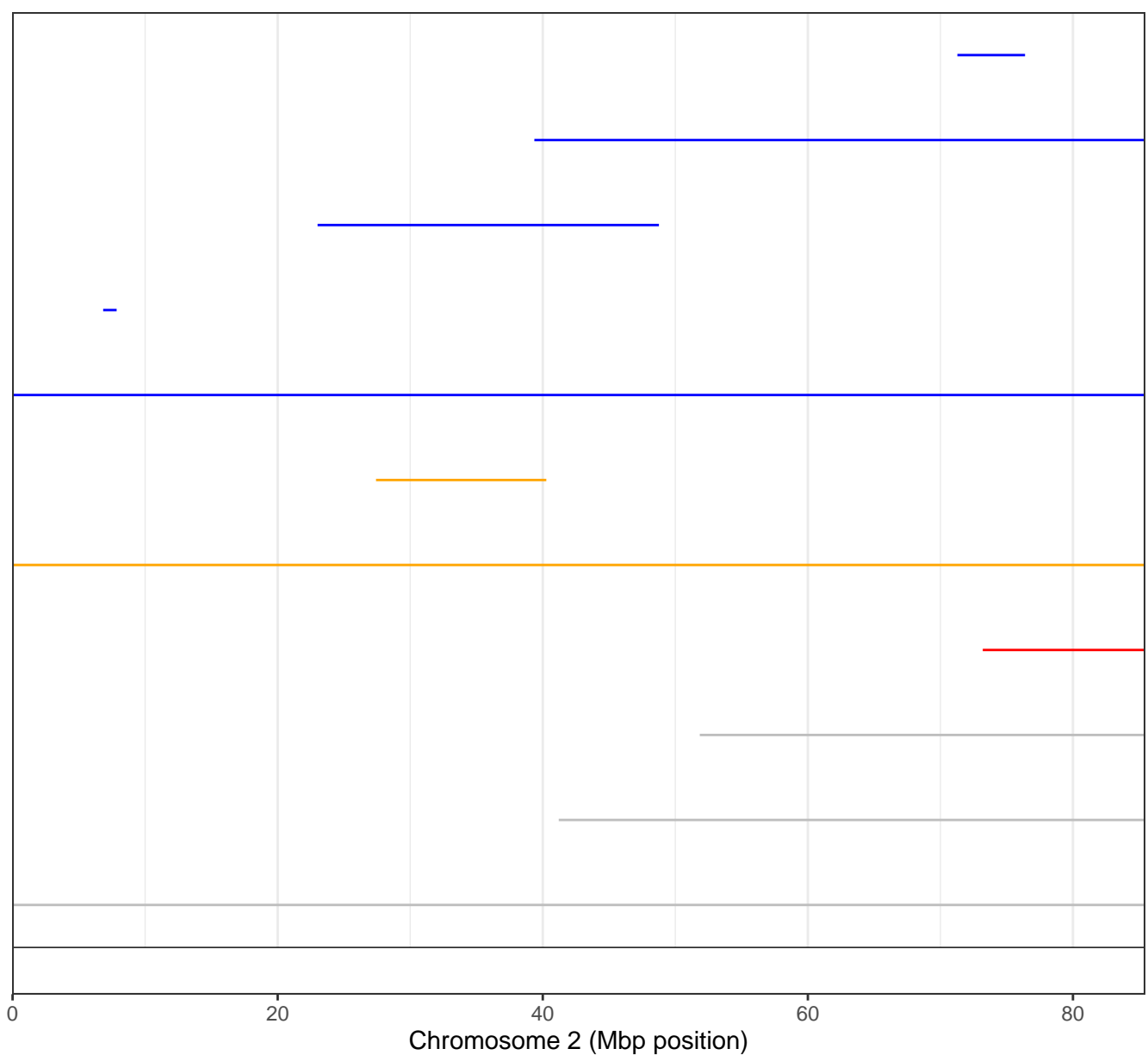
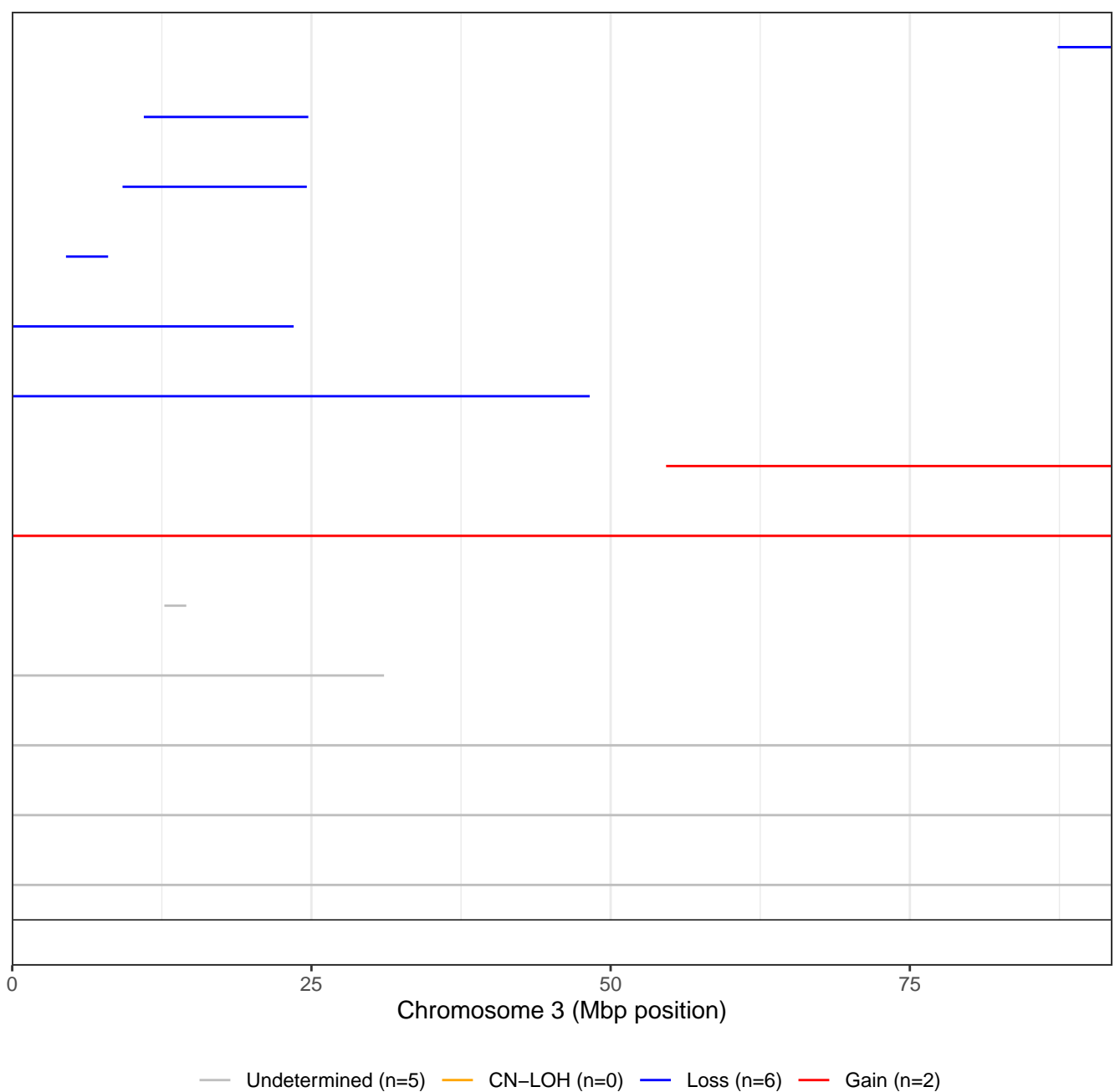
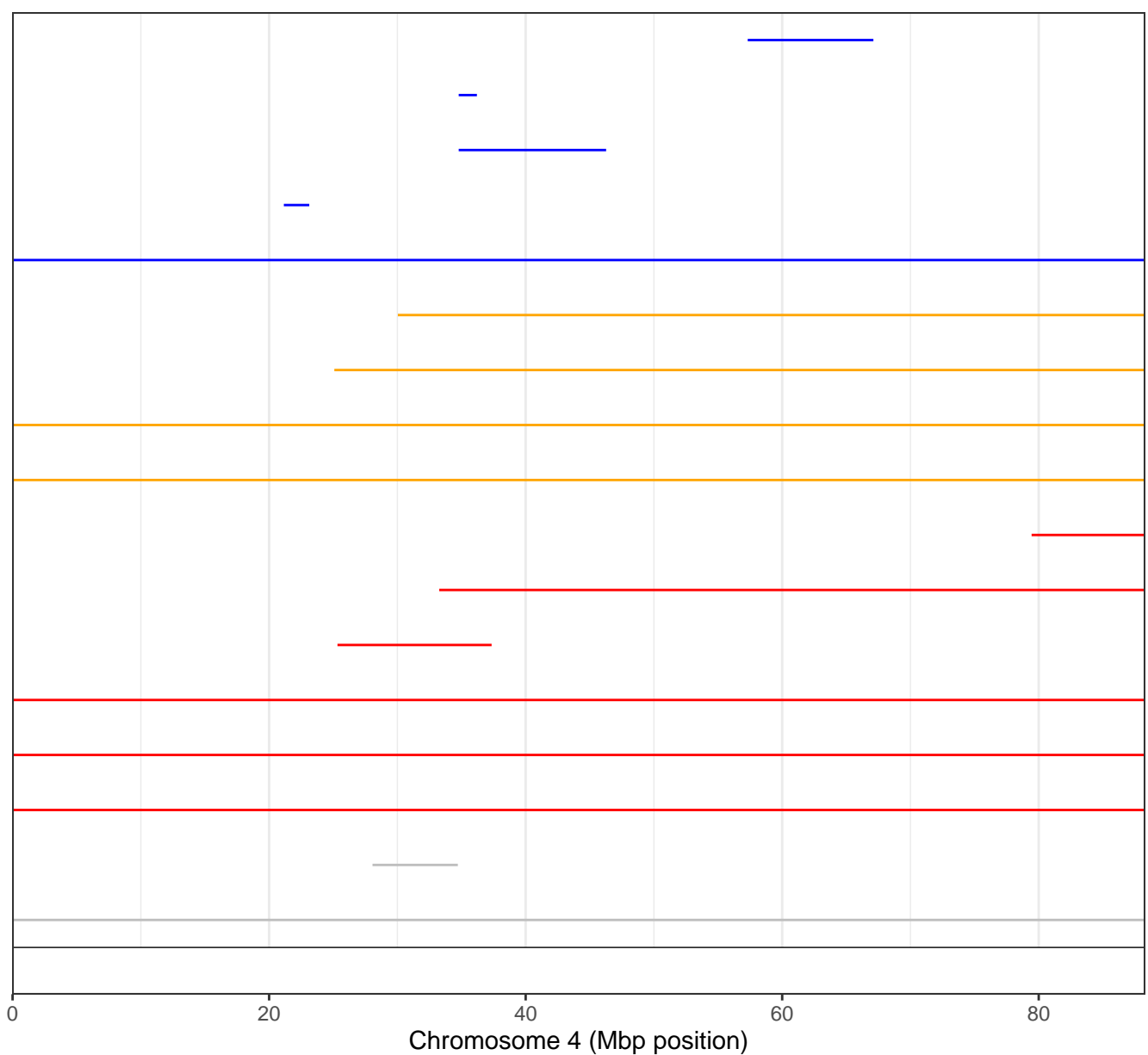
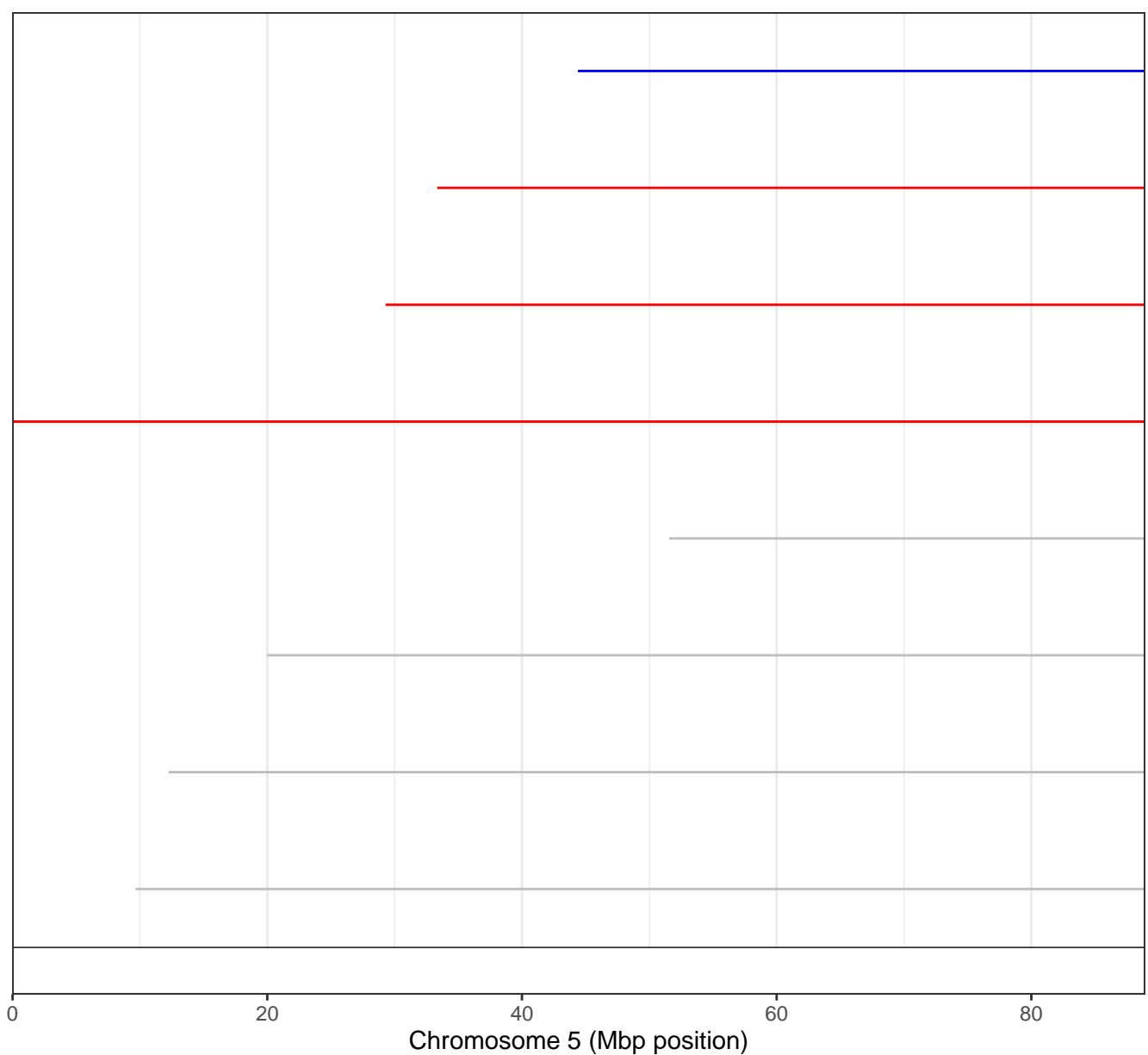


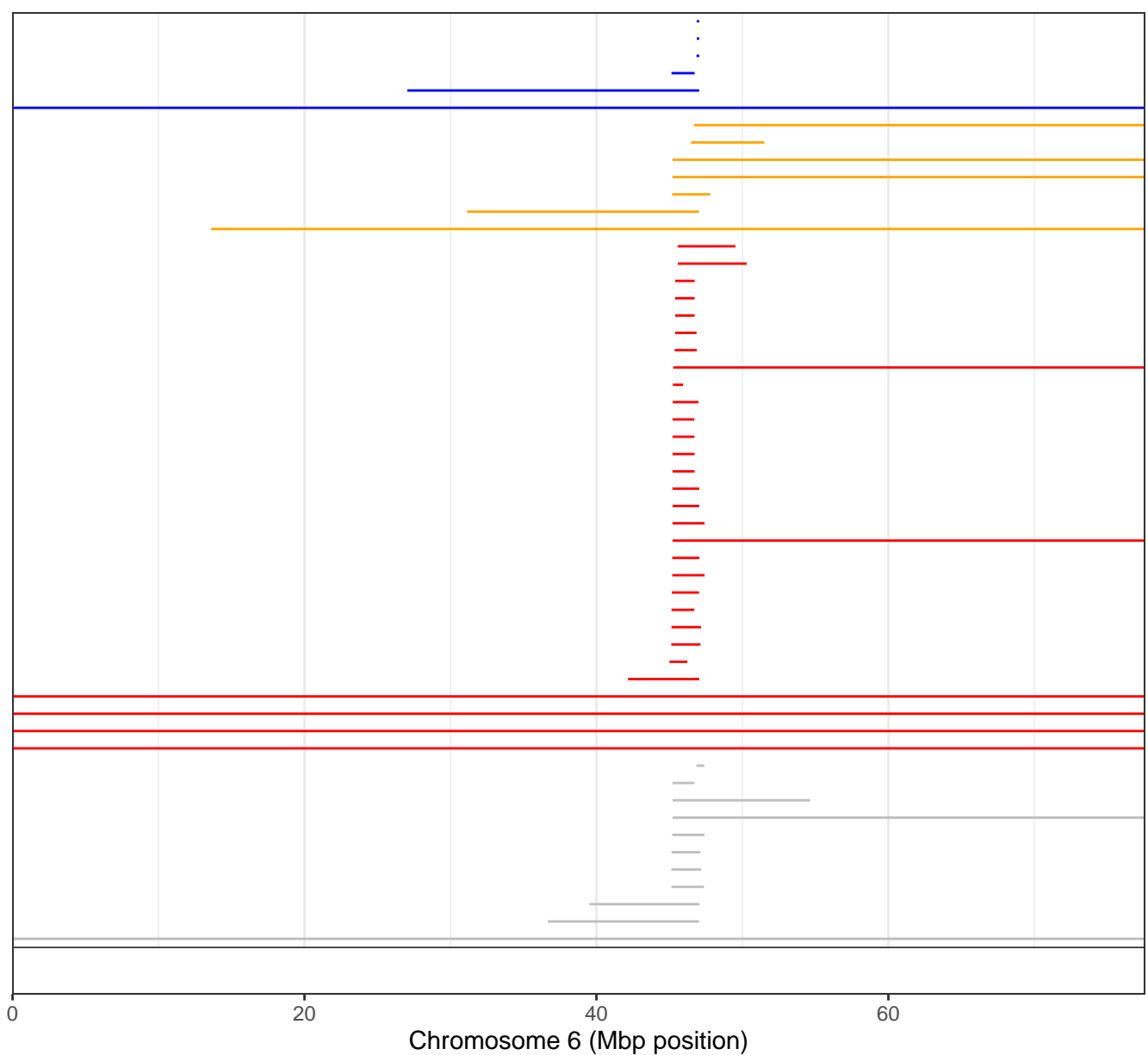
— Undetermined (n=6) — CN-LOH (n=5) — Loss (n=5) — Gain (n=5)

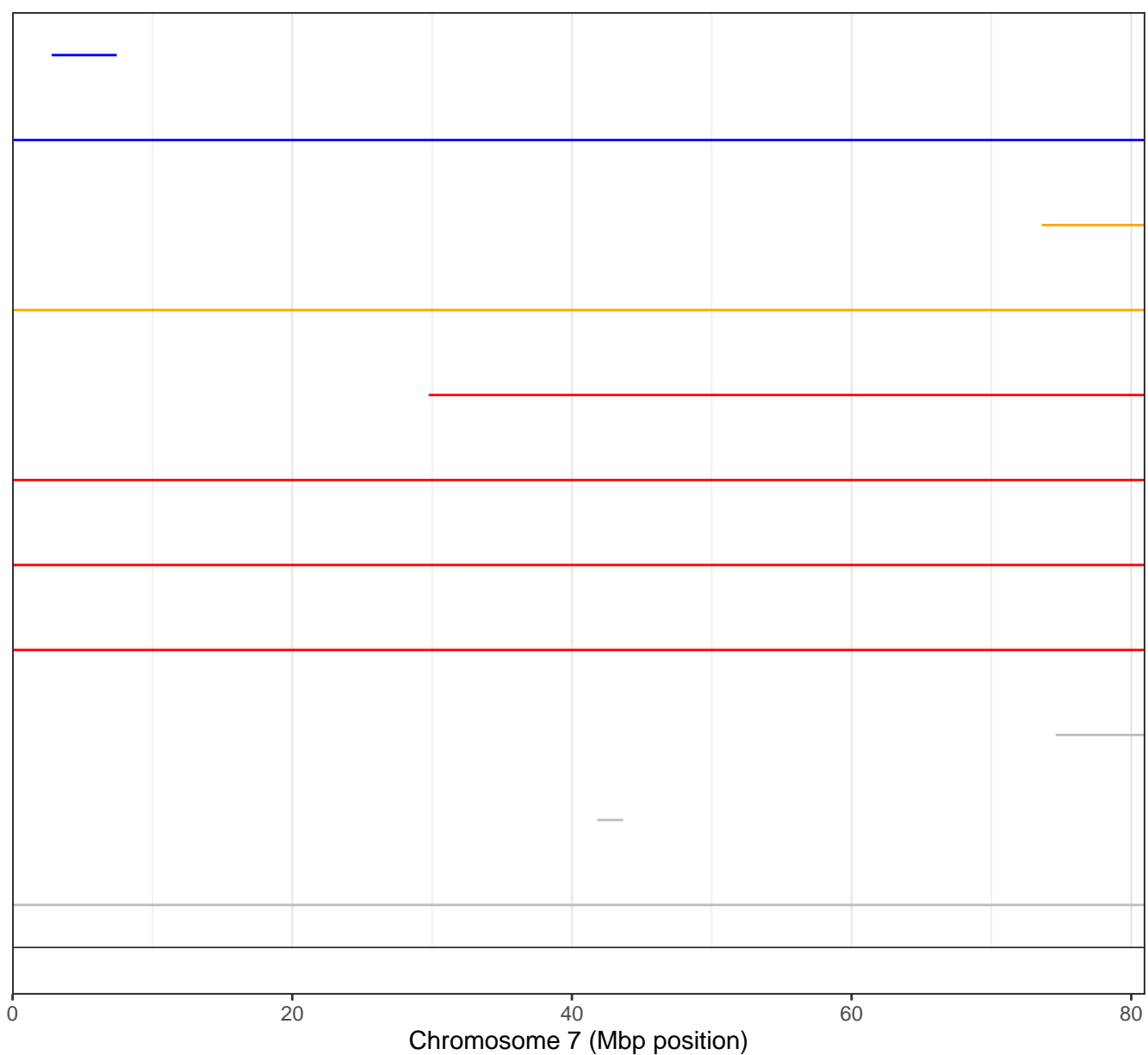


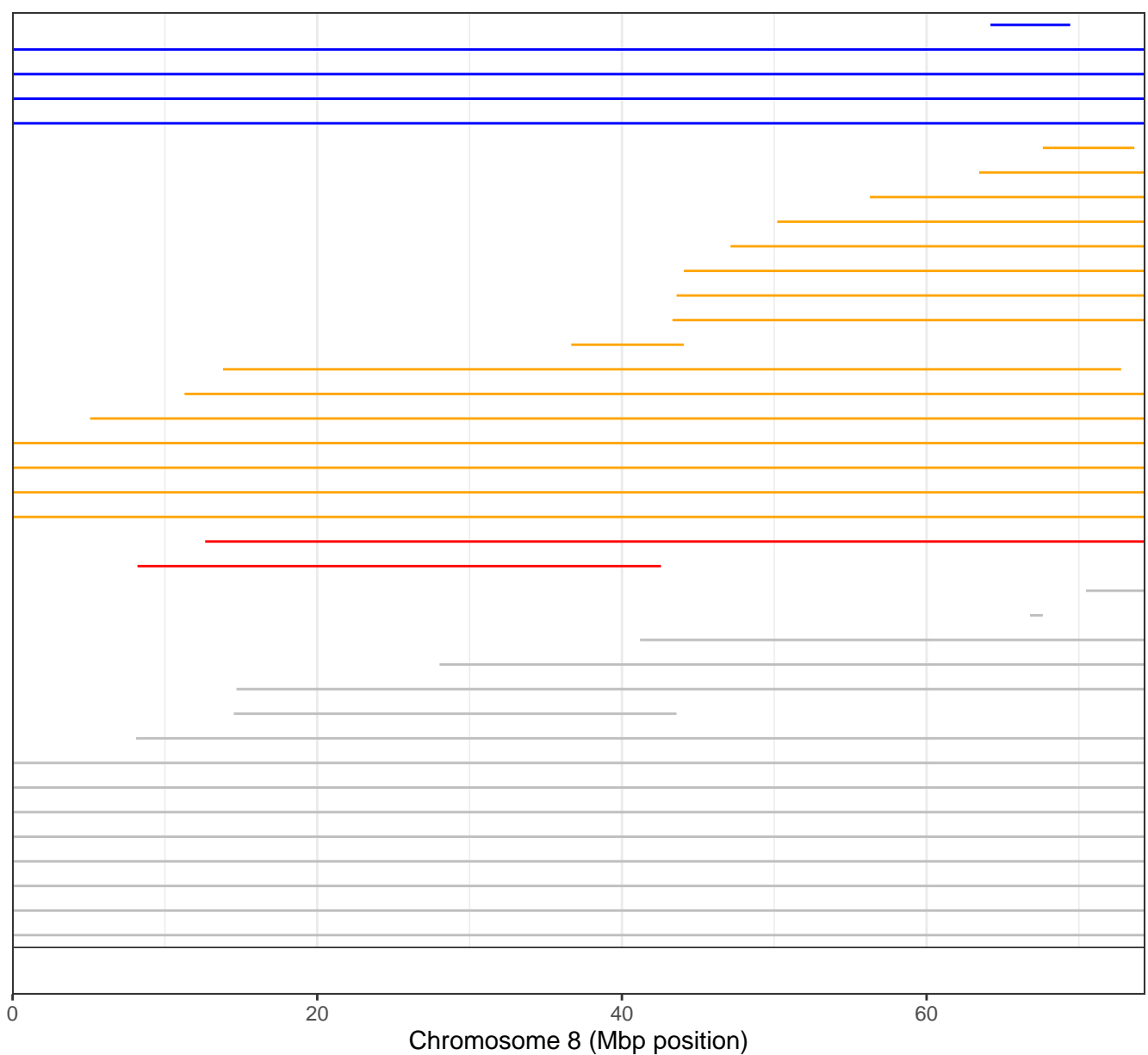




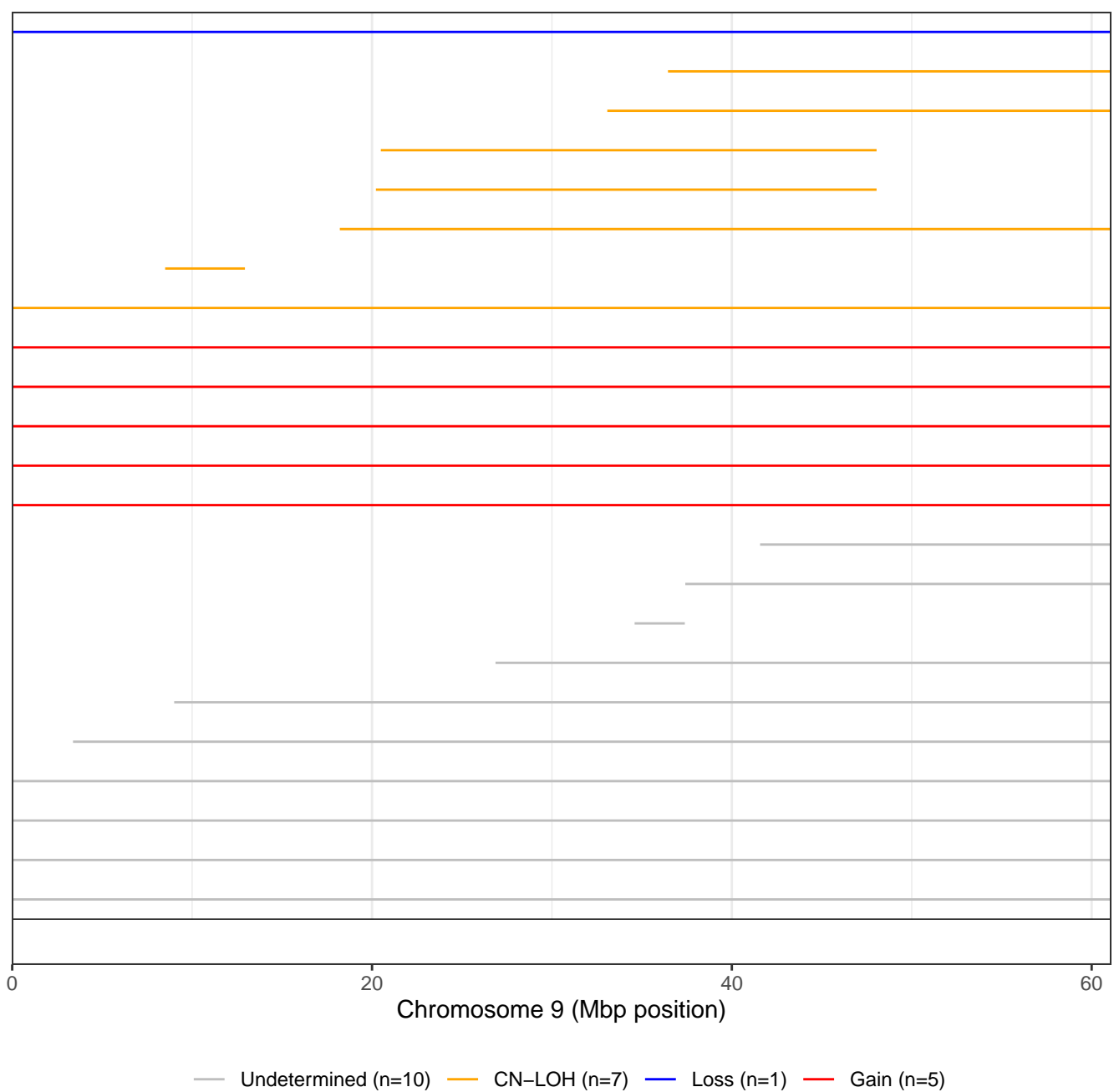


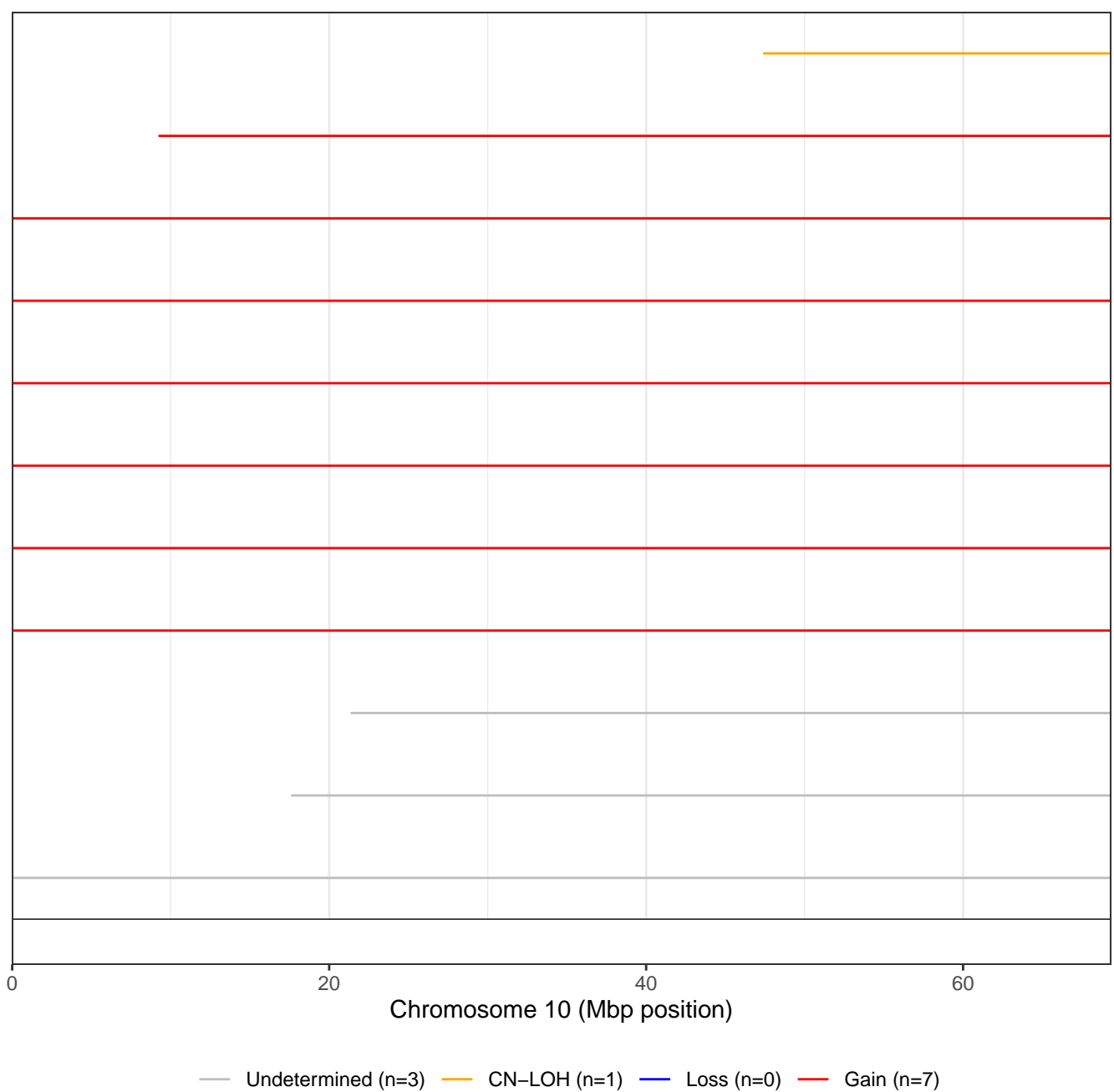


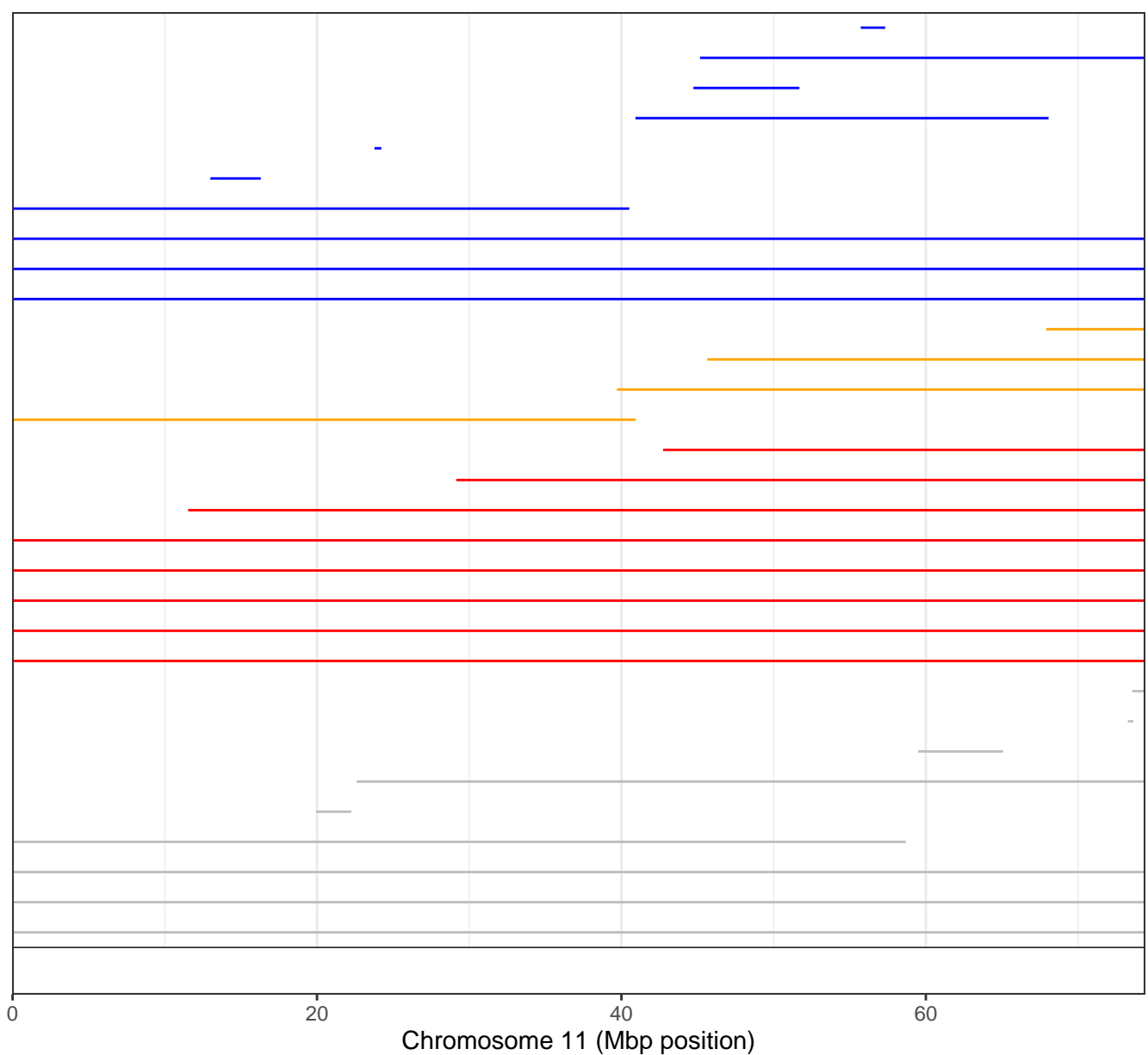


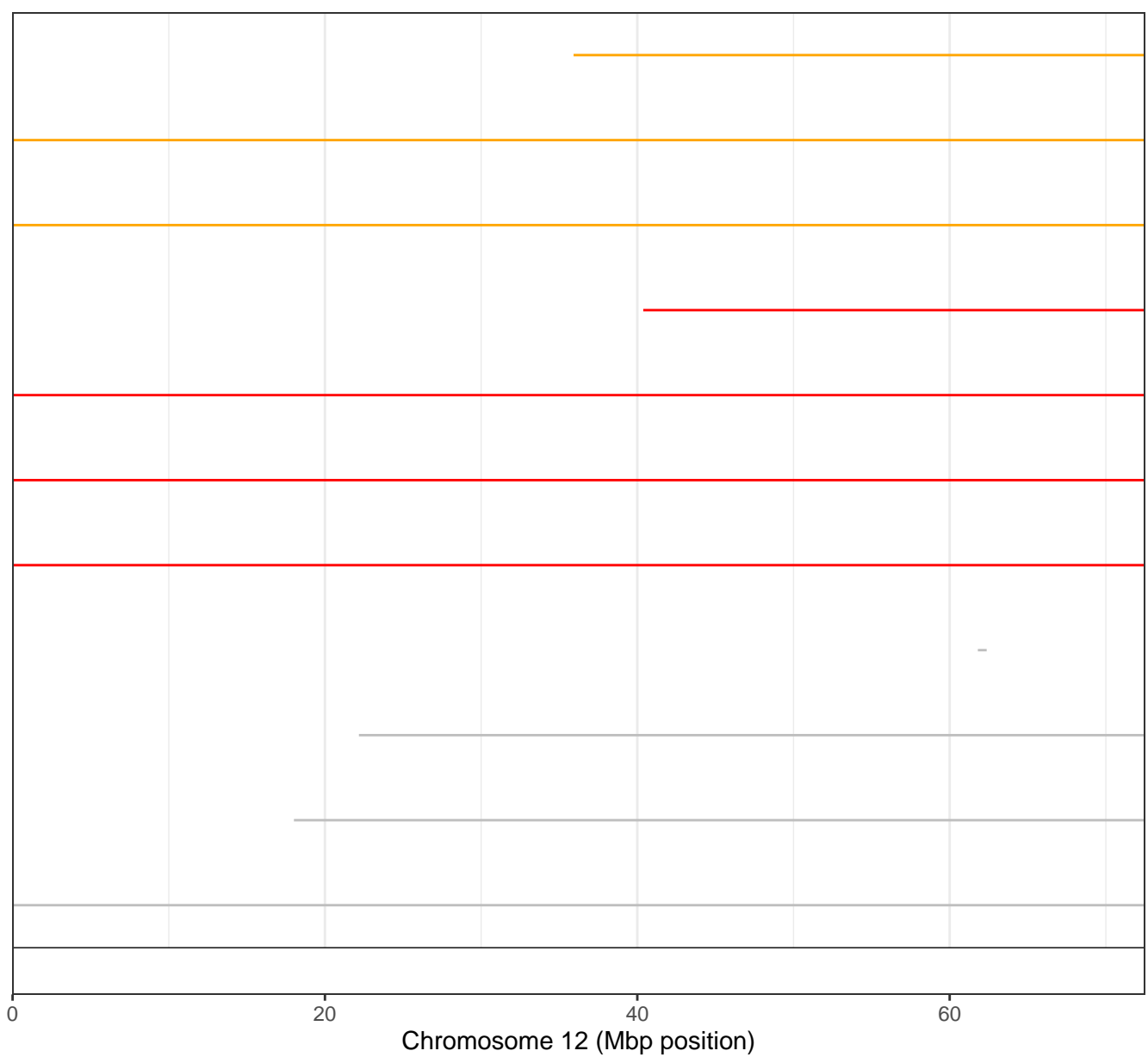


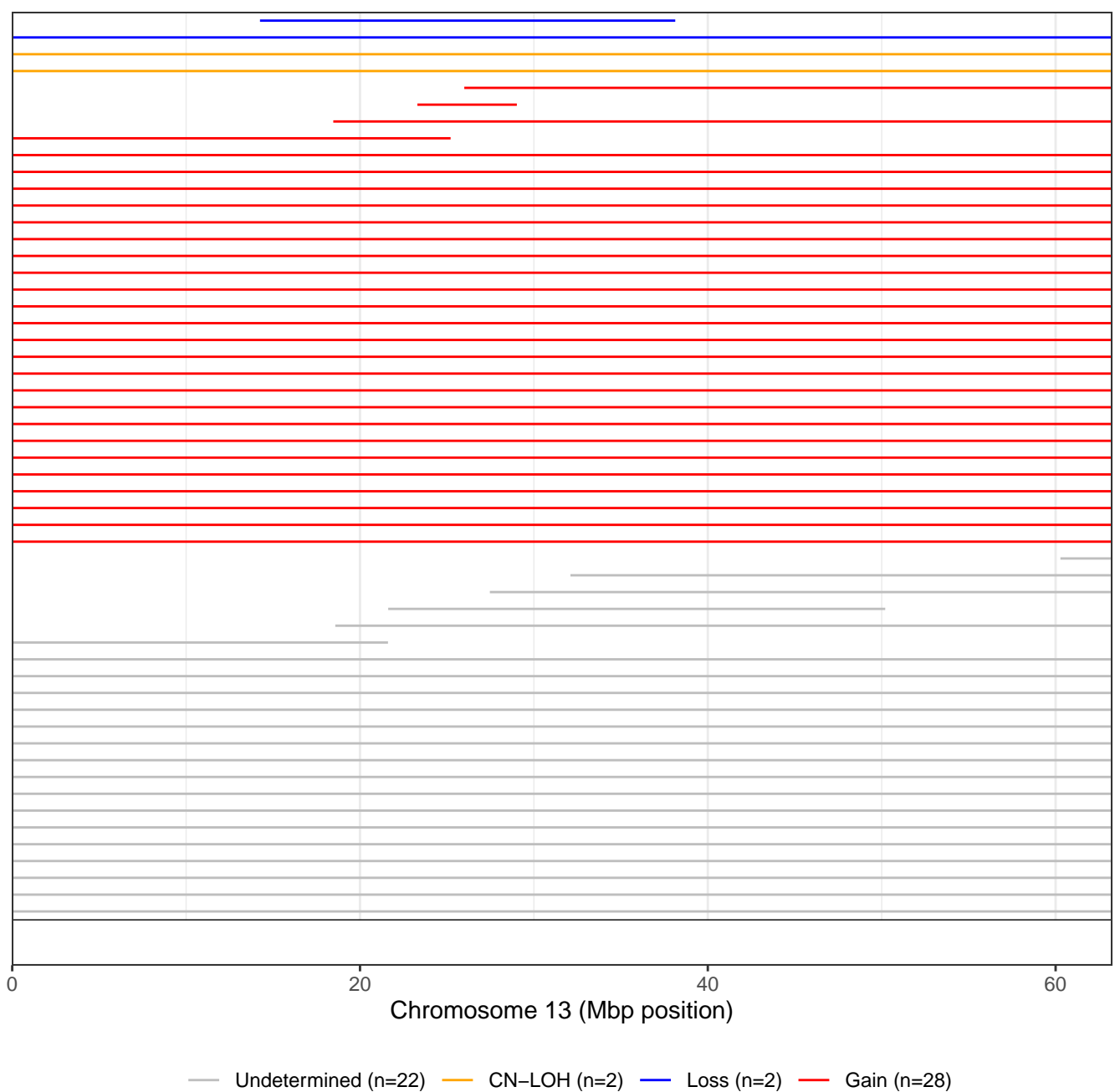


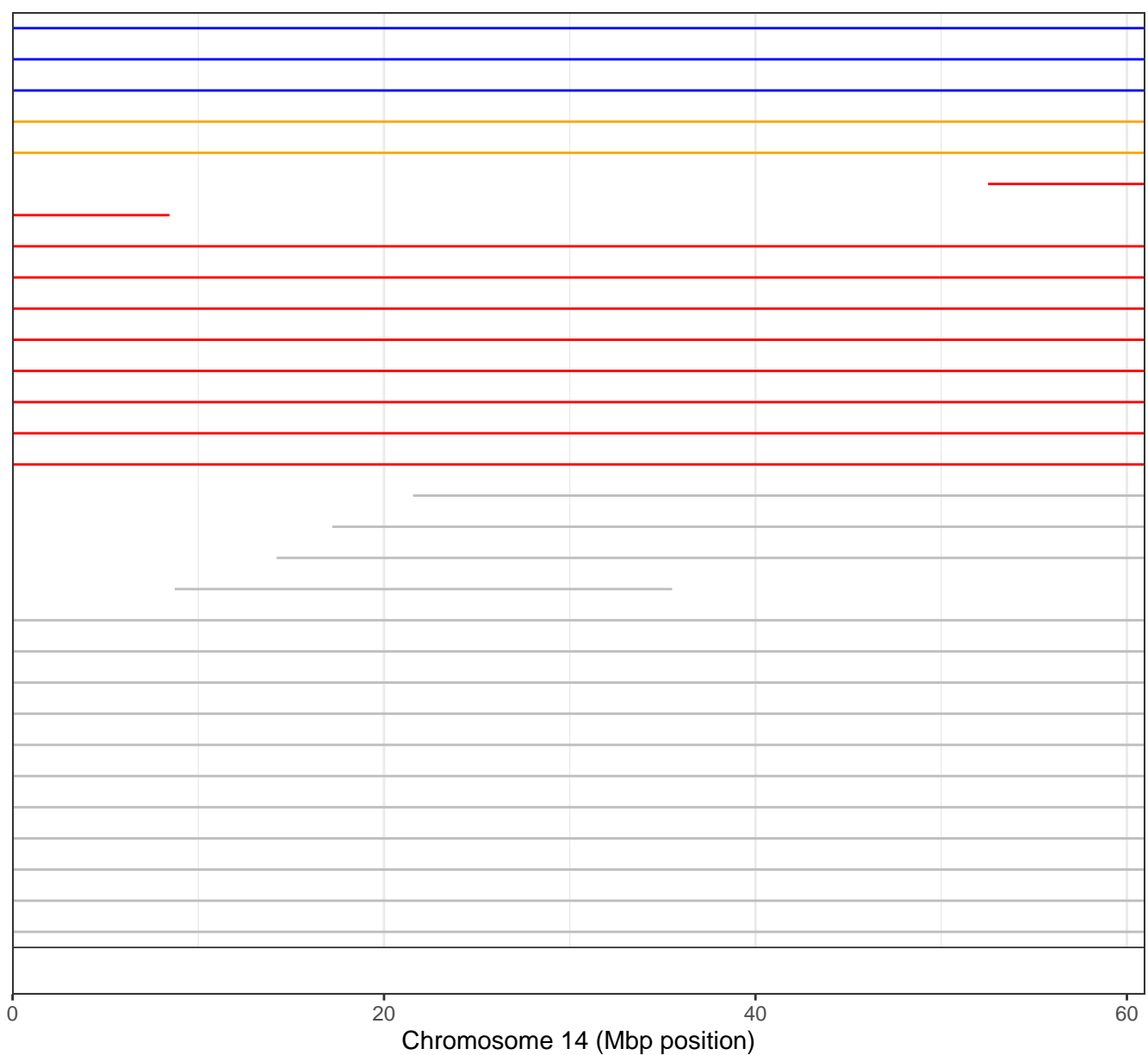




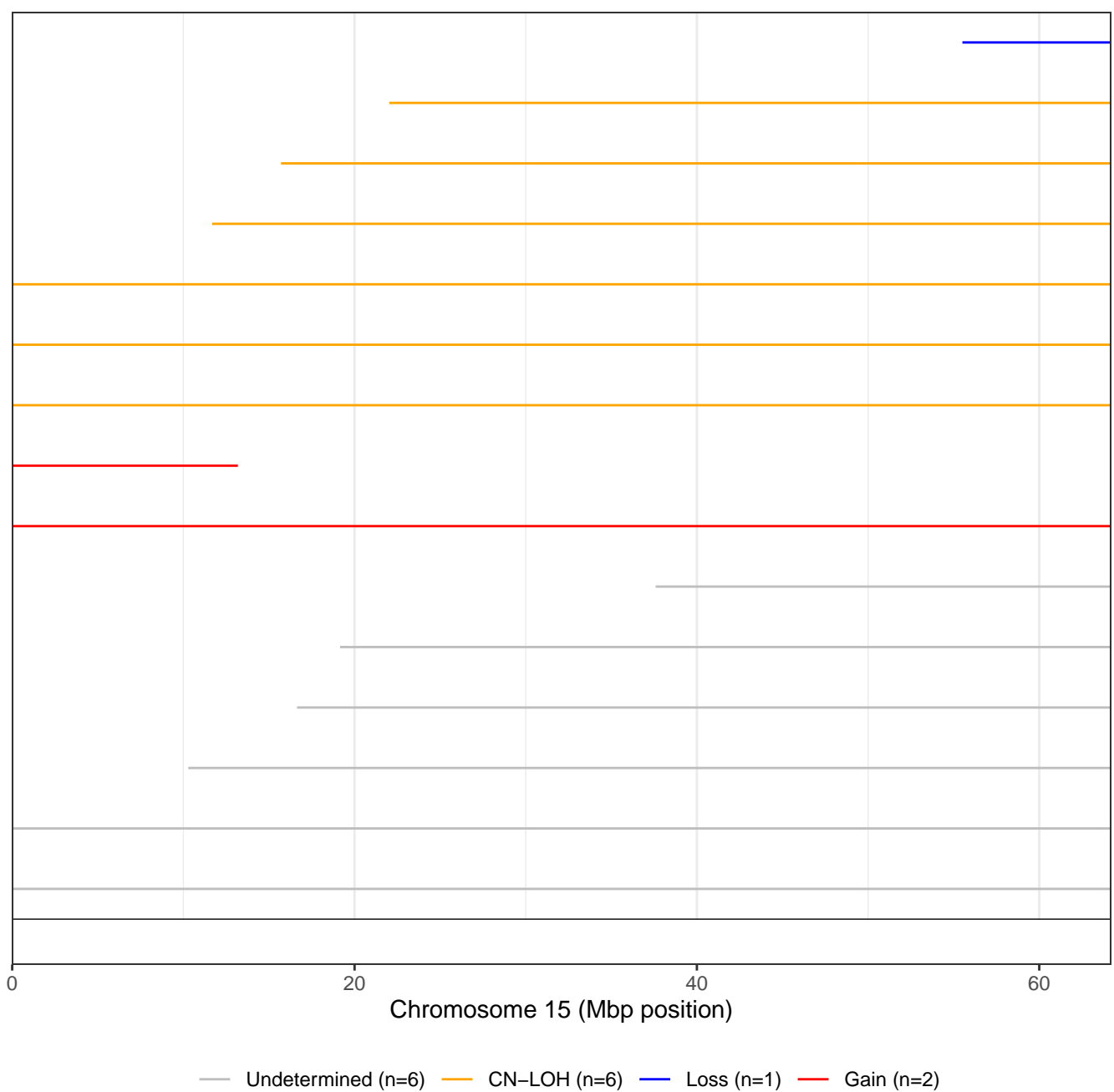


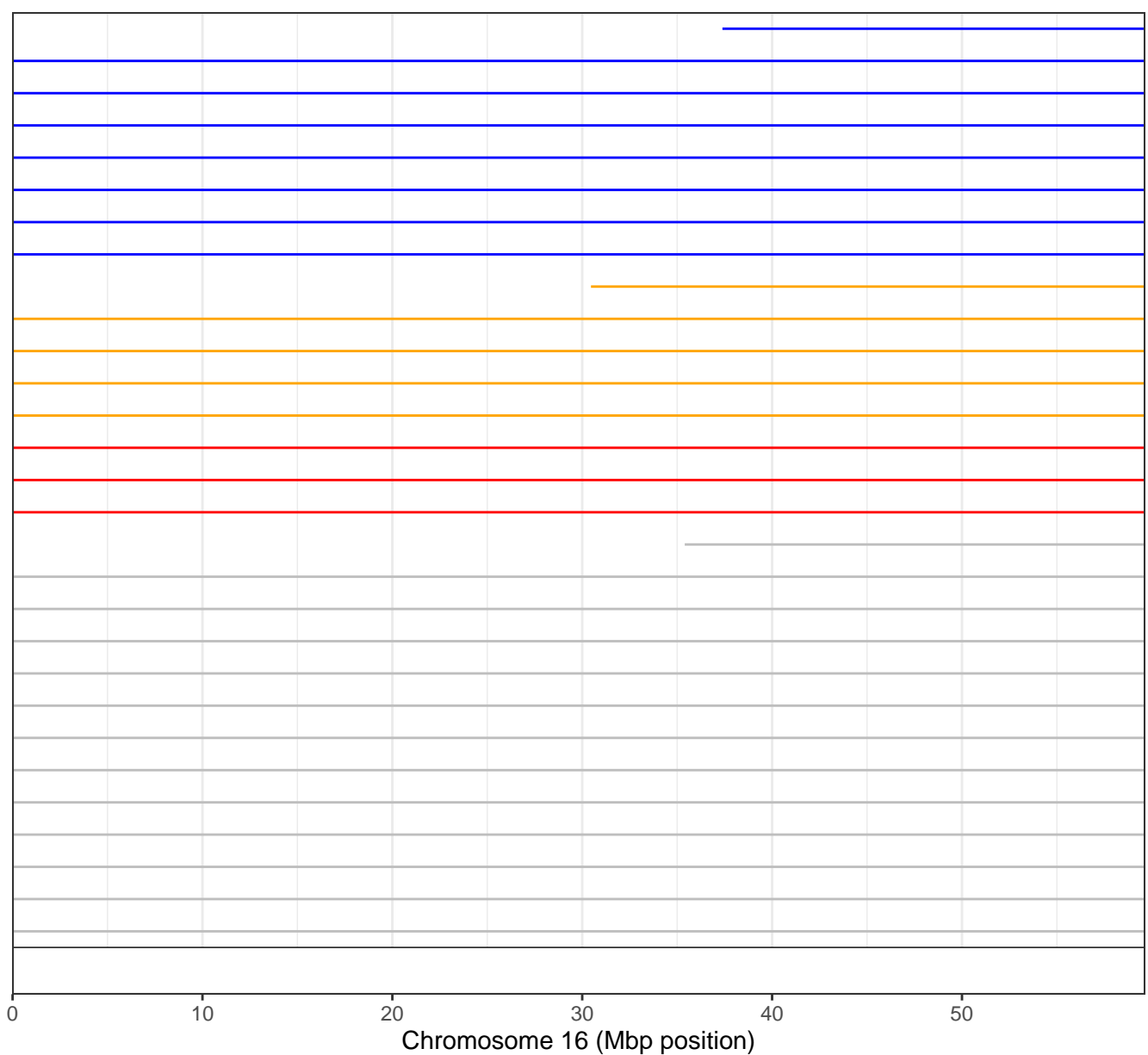




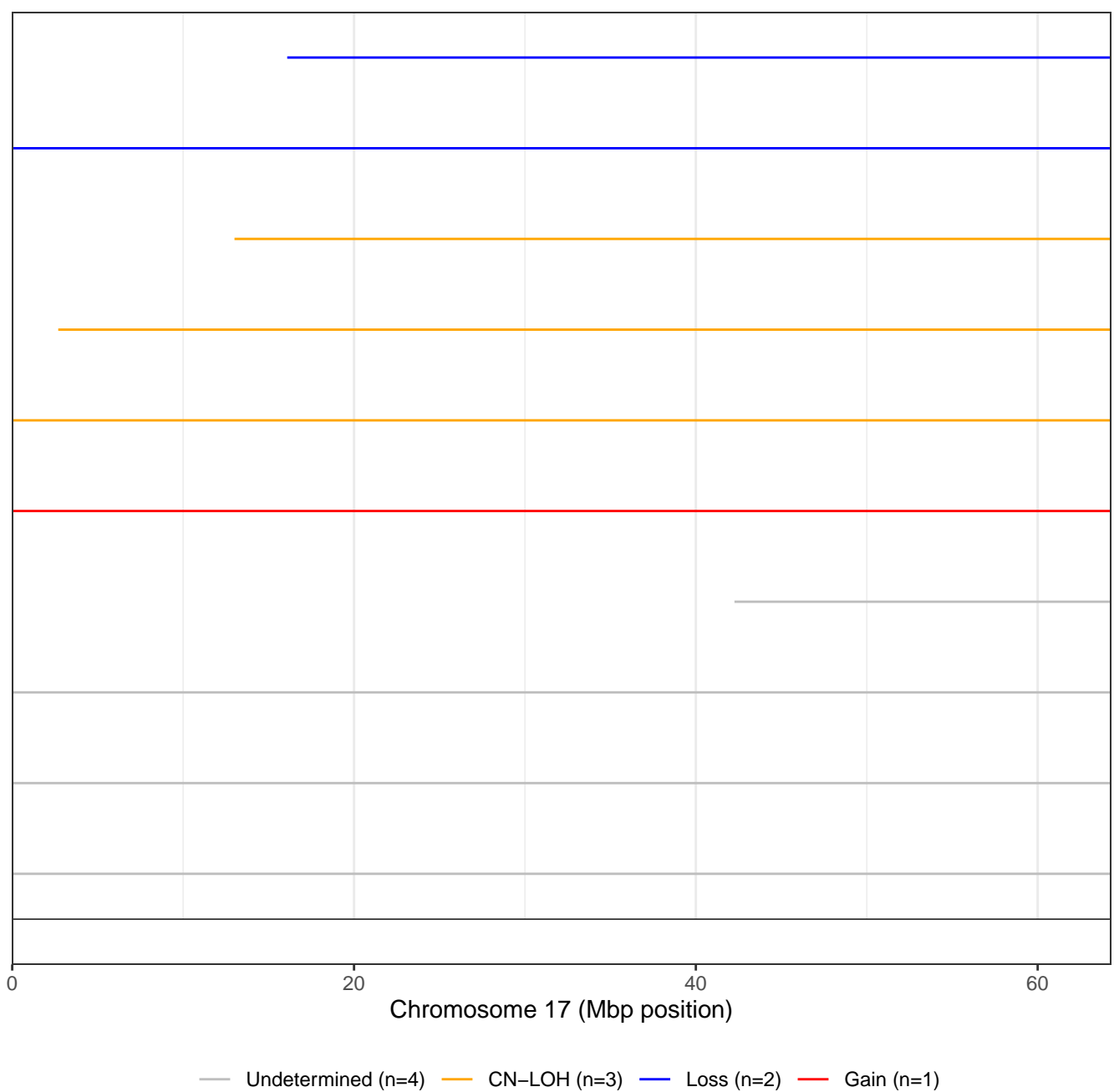


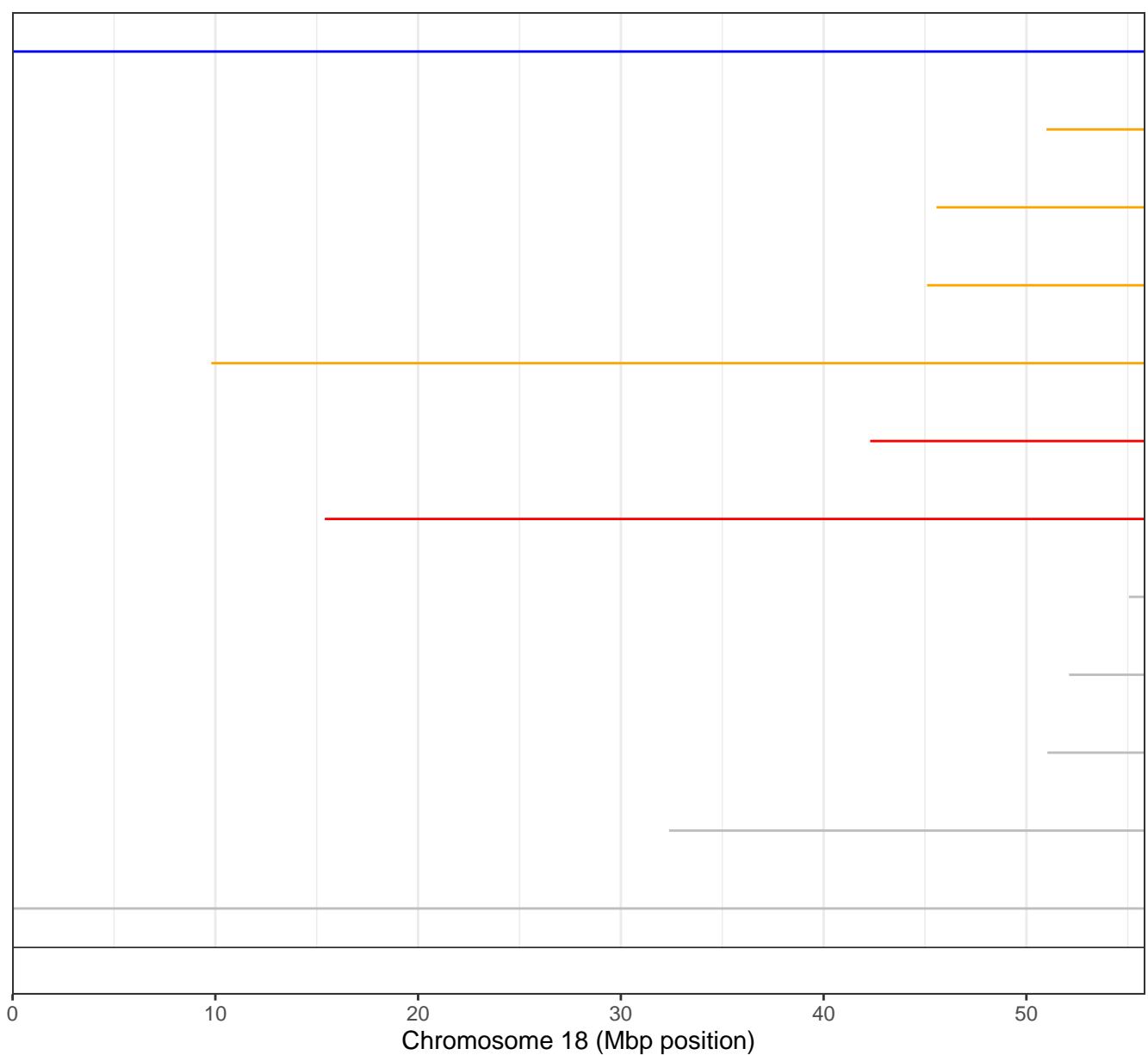
— Undetermined (n=15) — CN-LOH (n=2) — Loss (n=3) — Gain (n=10)



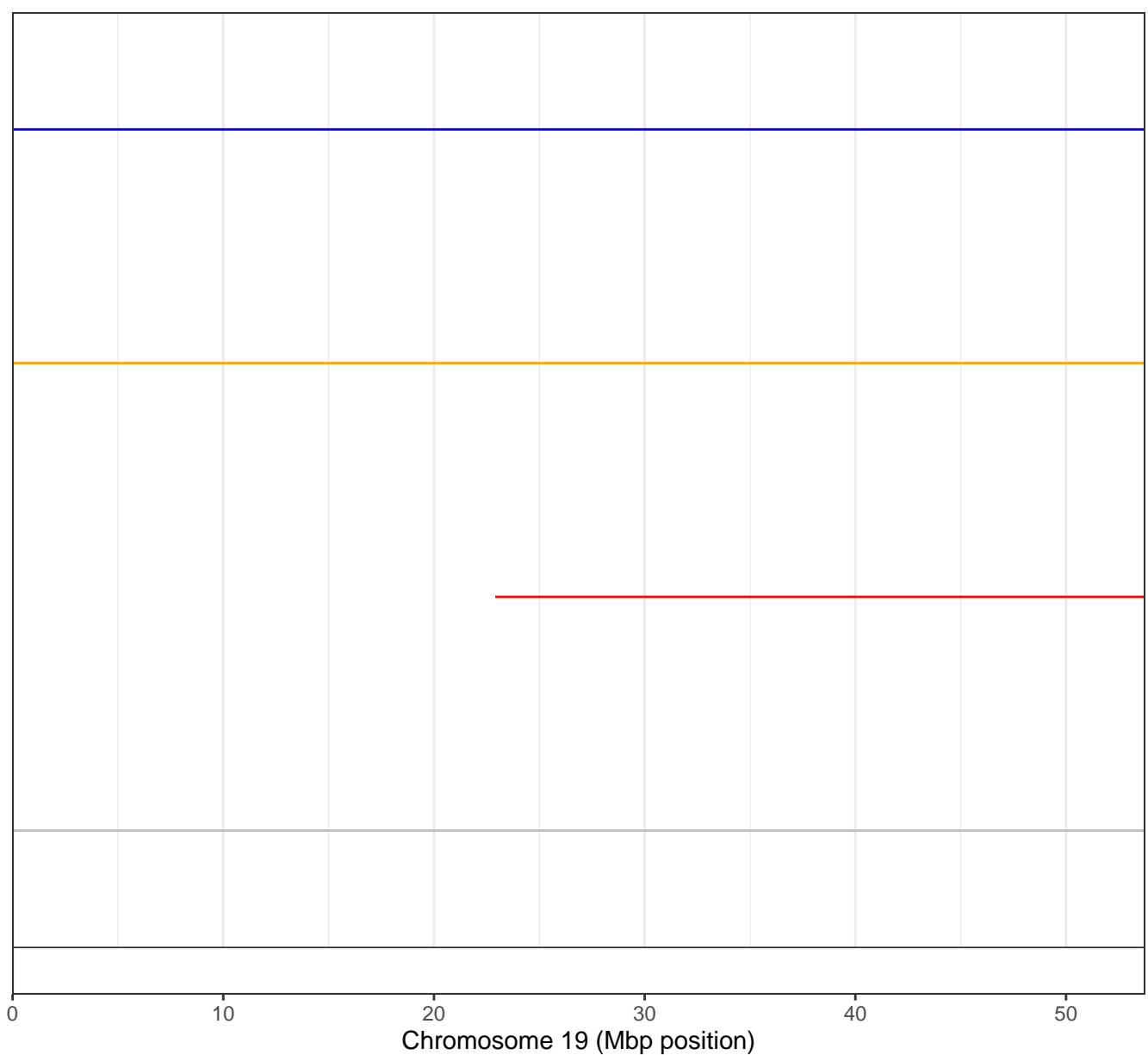




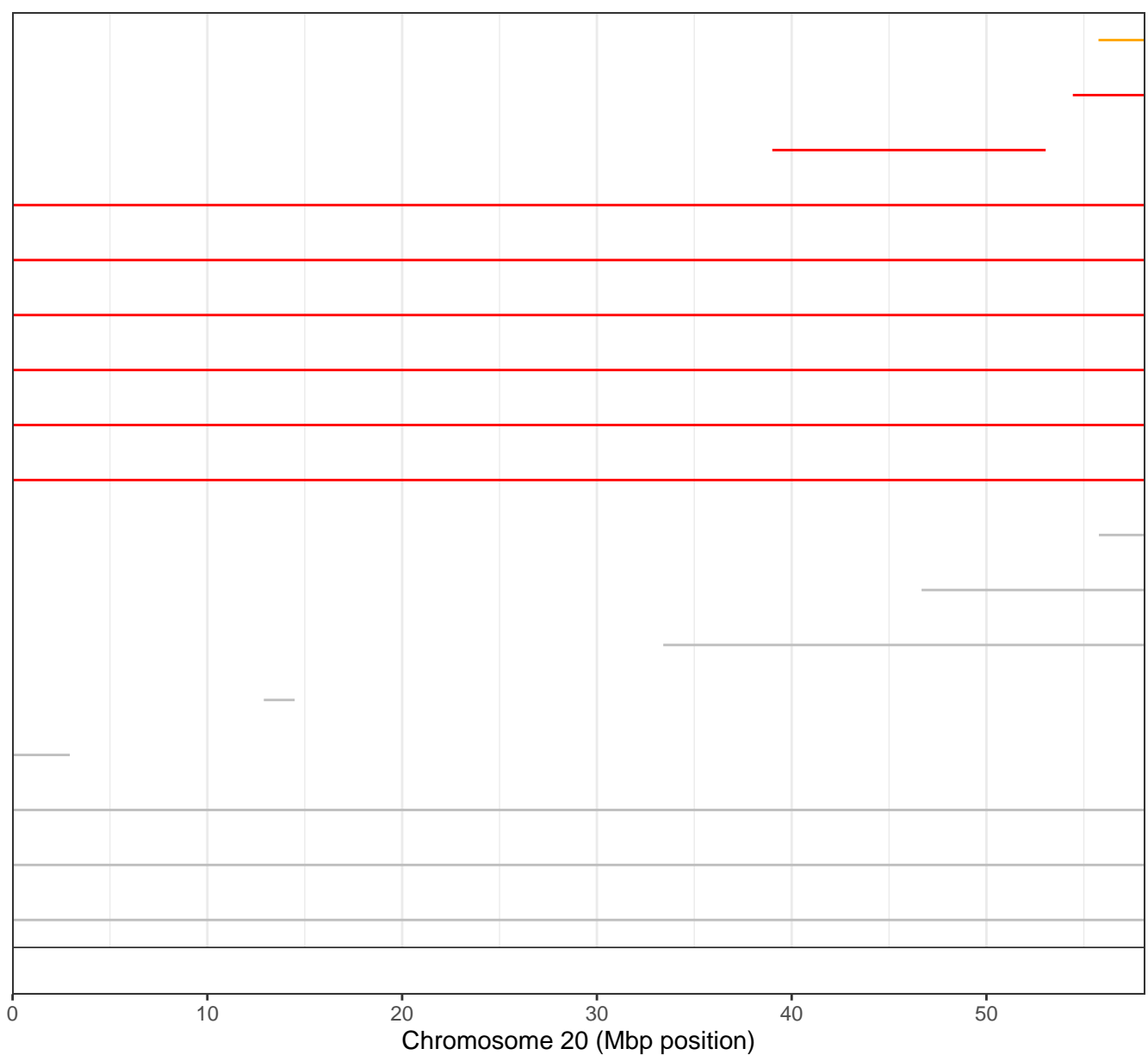


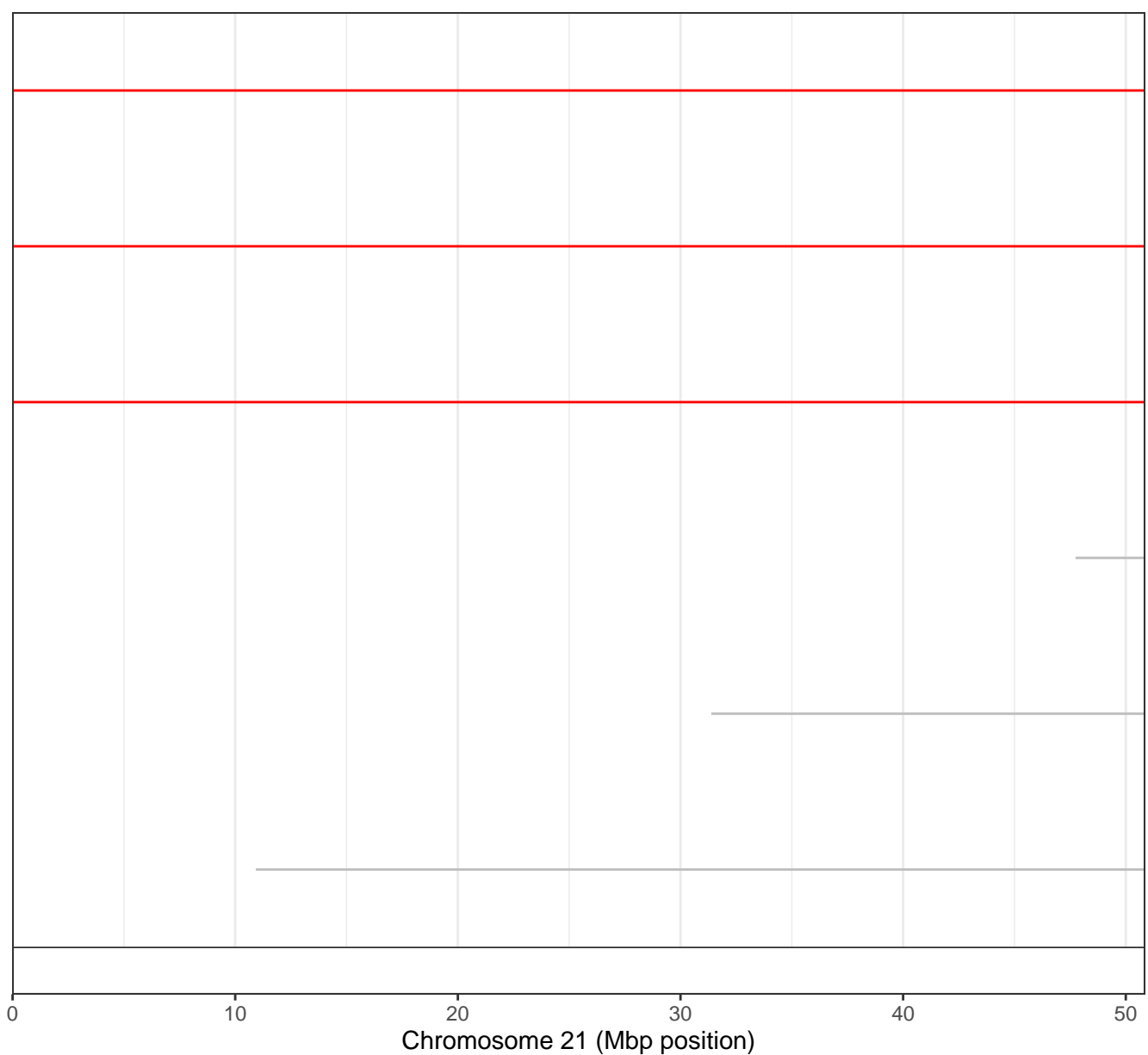


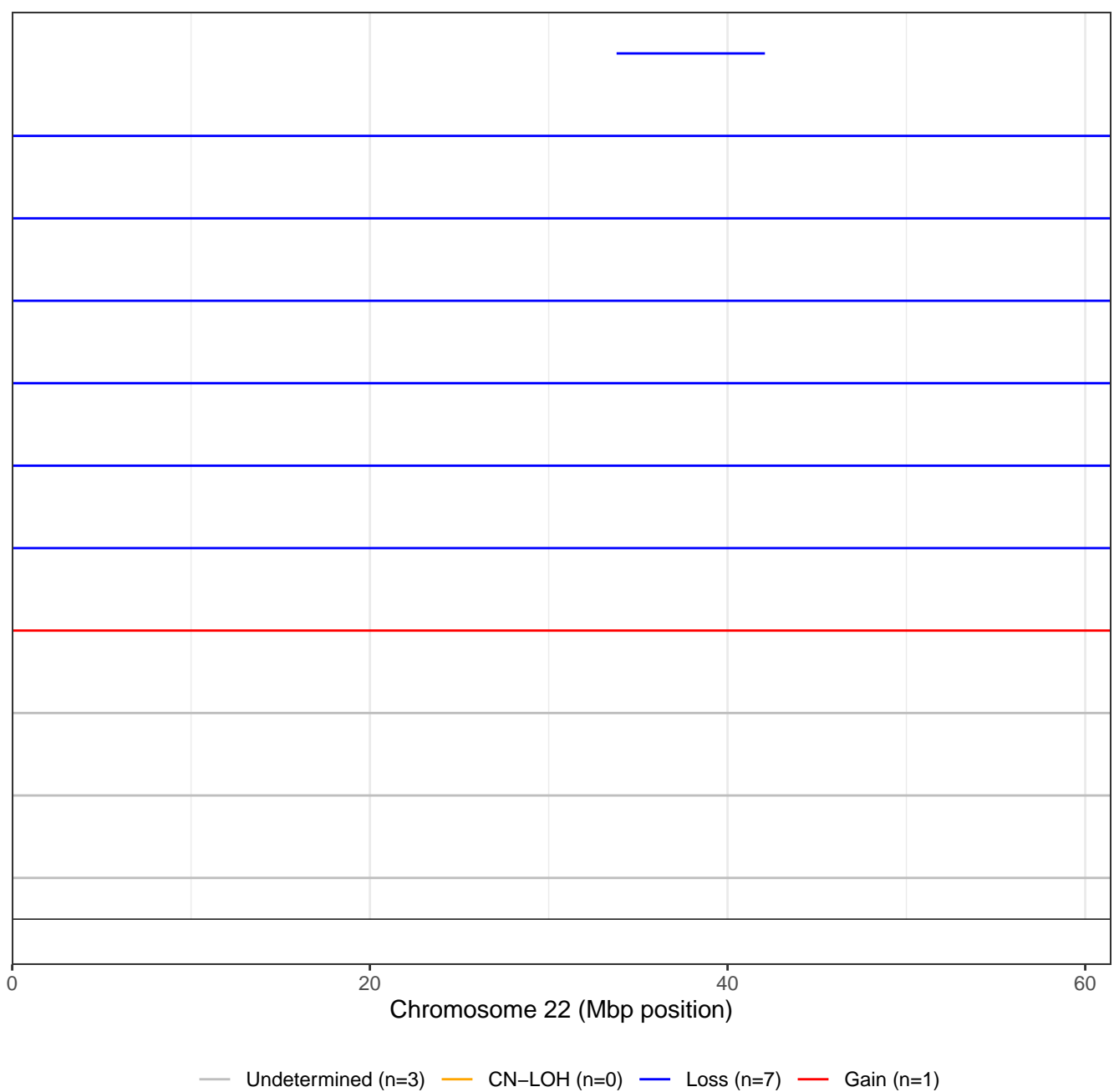
— Undetermined (n=5) — CN-LOH (n=4) — Loss (n=1) — Gain (n=2)

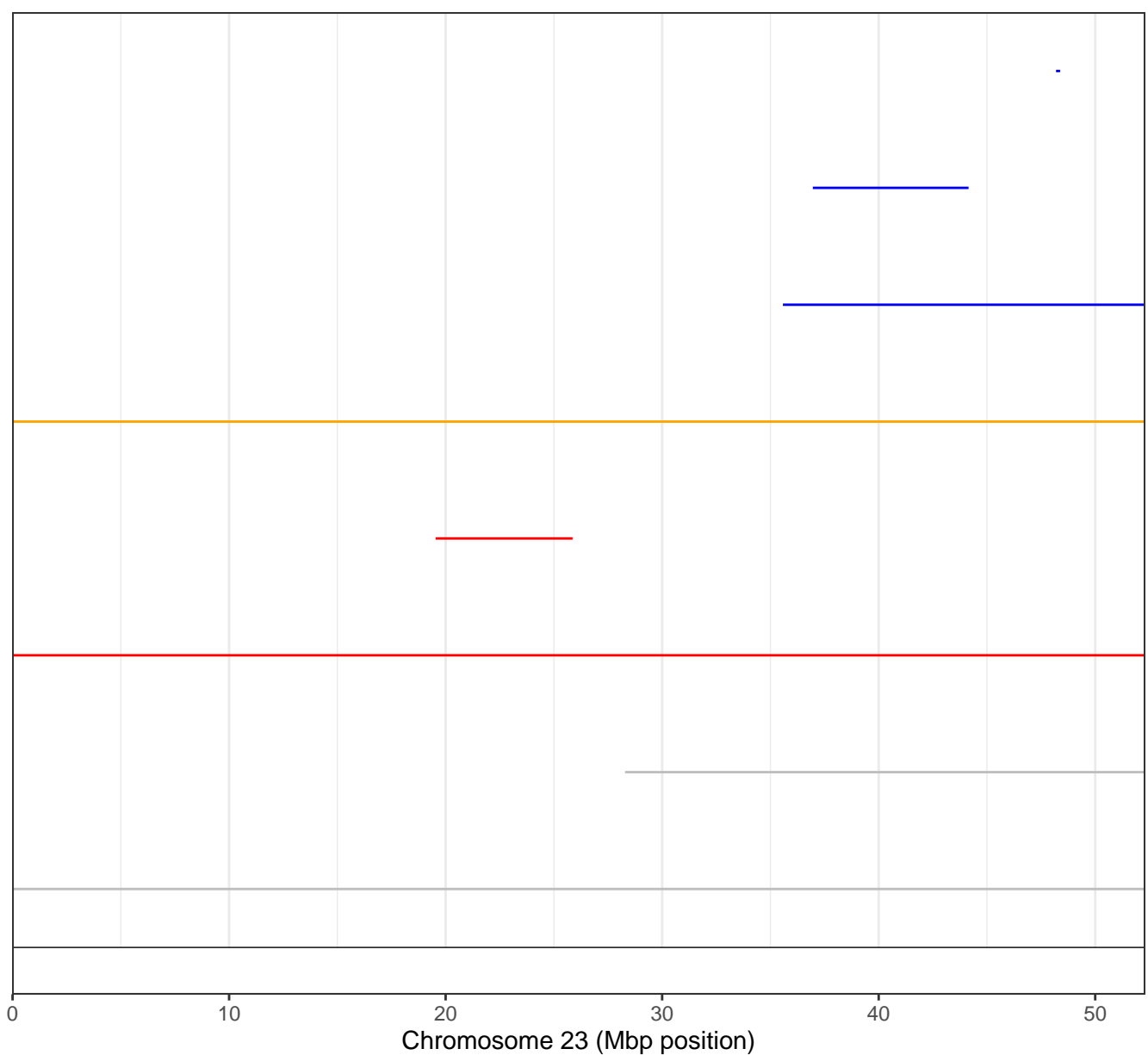


— Undetermined (n=1) — CN-LOH (n=1) — Loss (n=1) — Gain (n=1)

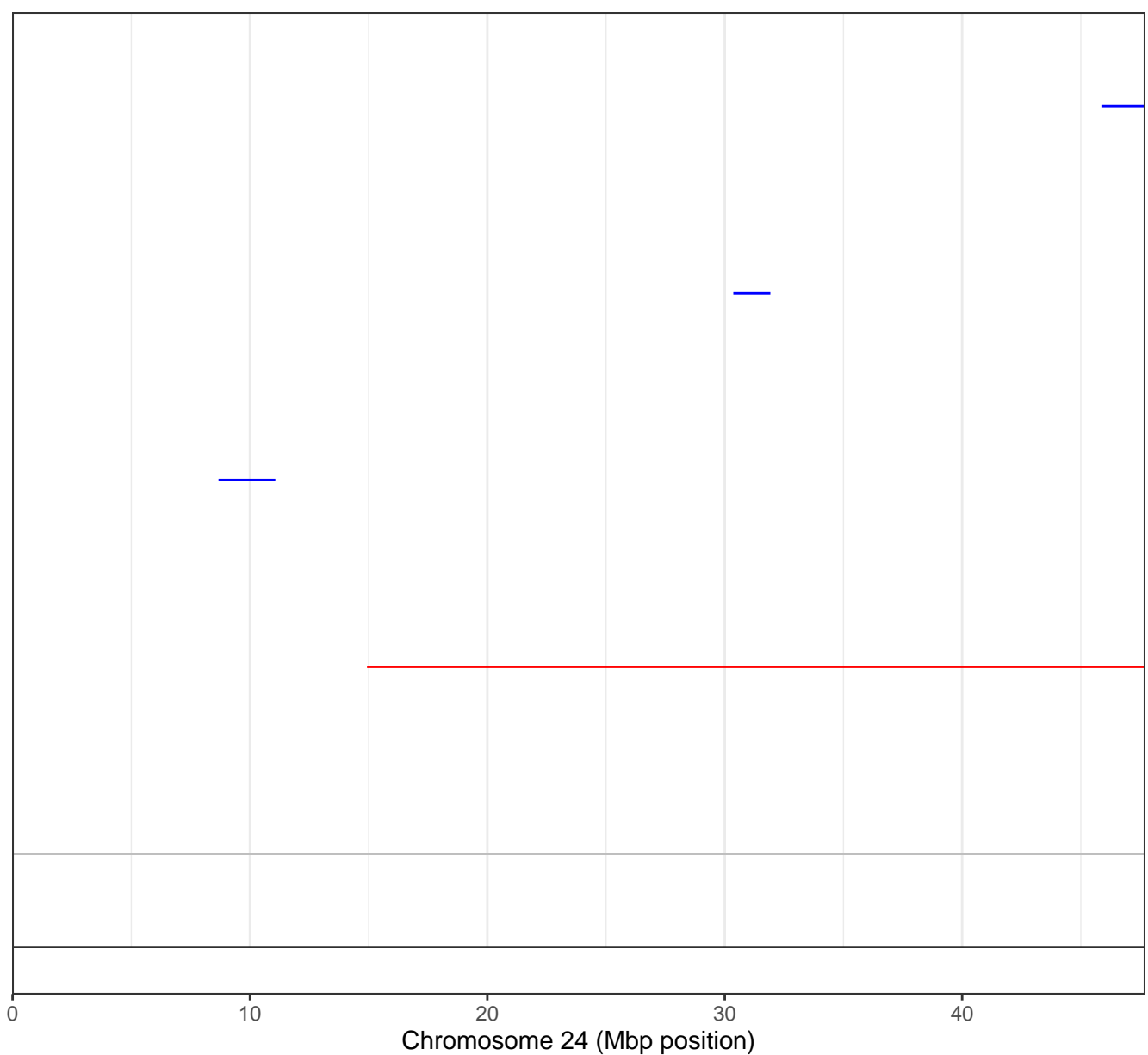






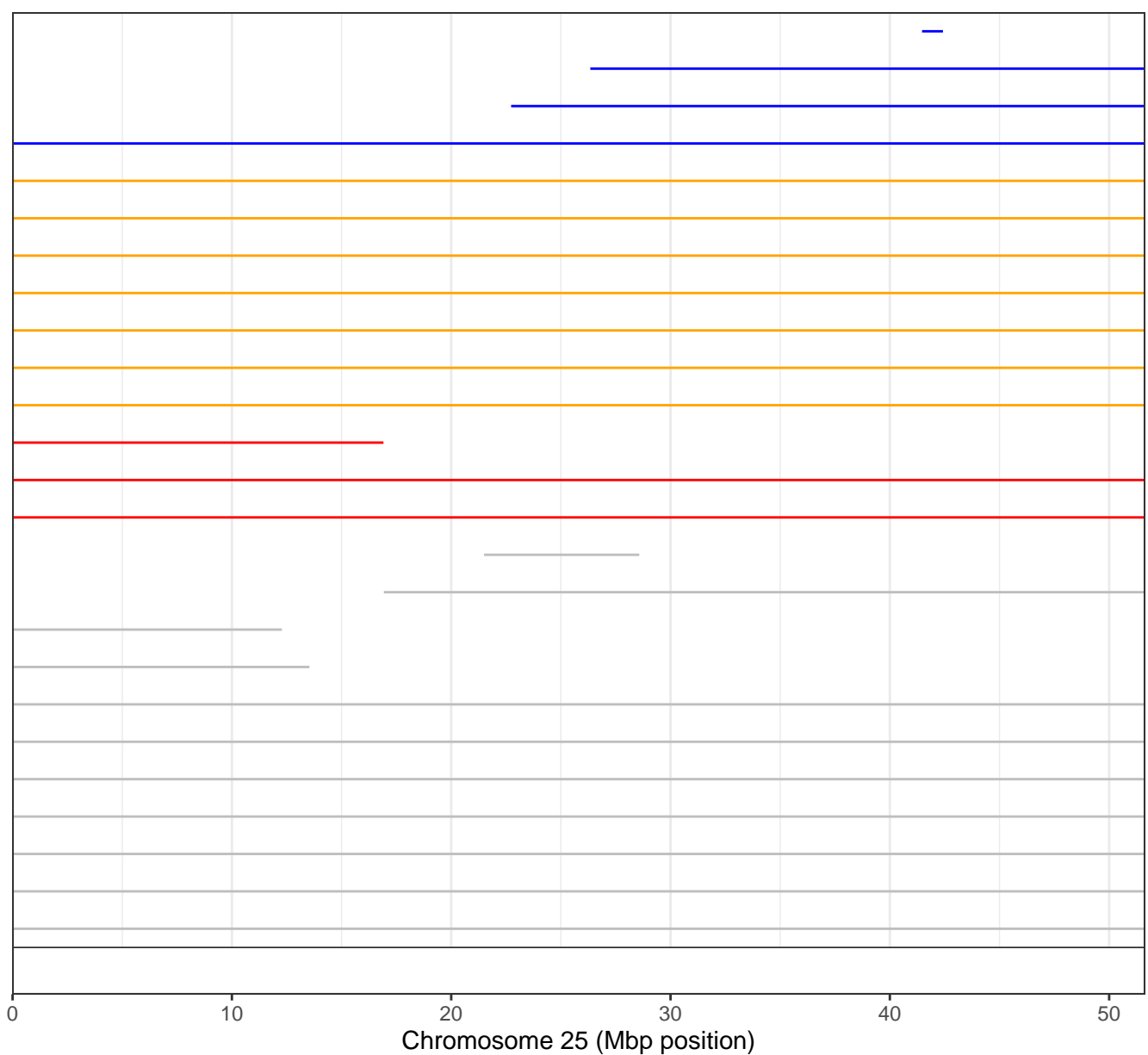


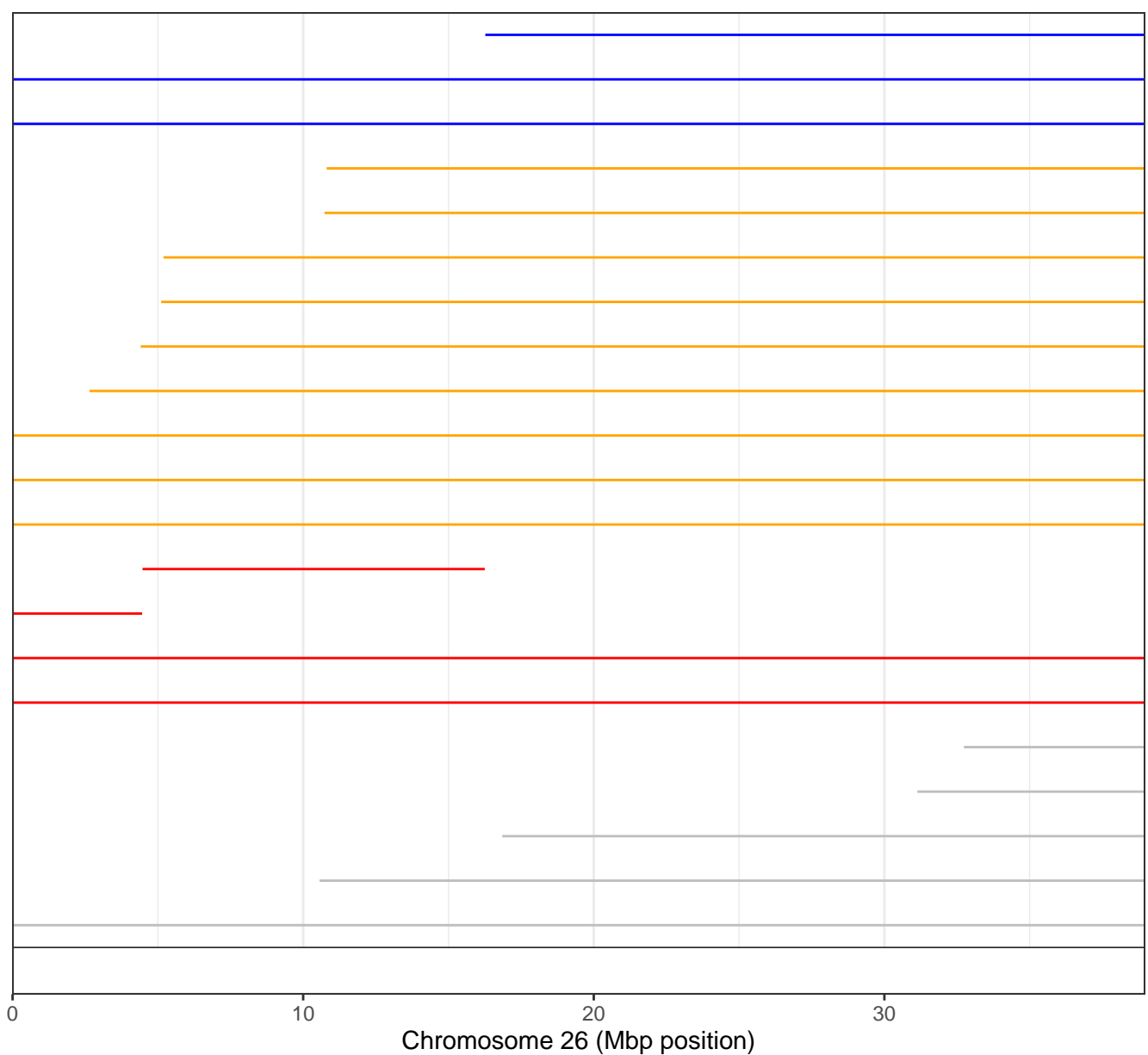
— Undetermined (n=2) — CN-LOH (n=1) — Loss (n=3) — Gain (n=2)



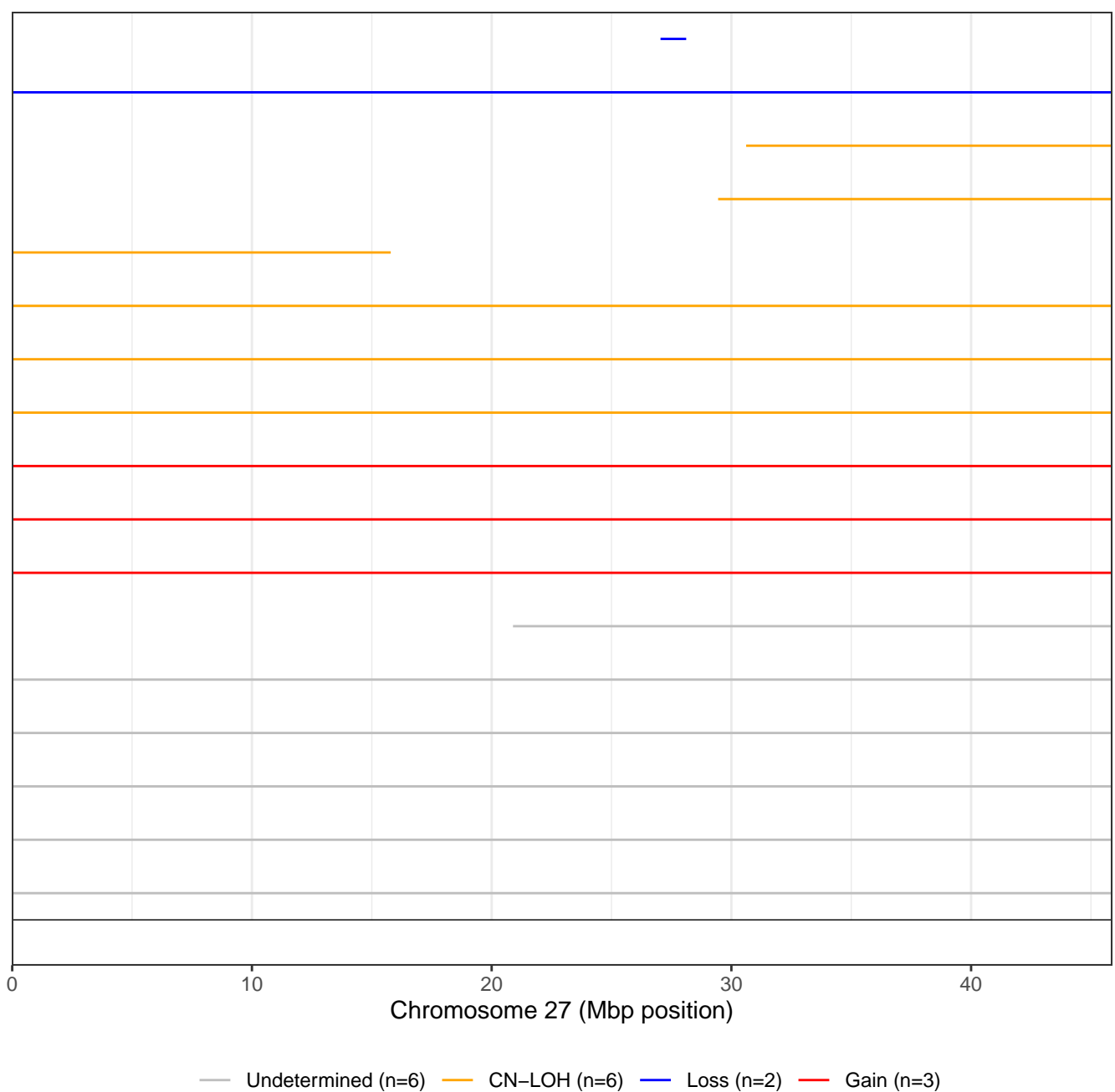
— Undetermined (n=1) — CN-LOH (n=0) — Loss (n=3) — Gain (n=1)

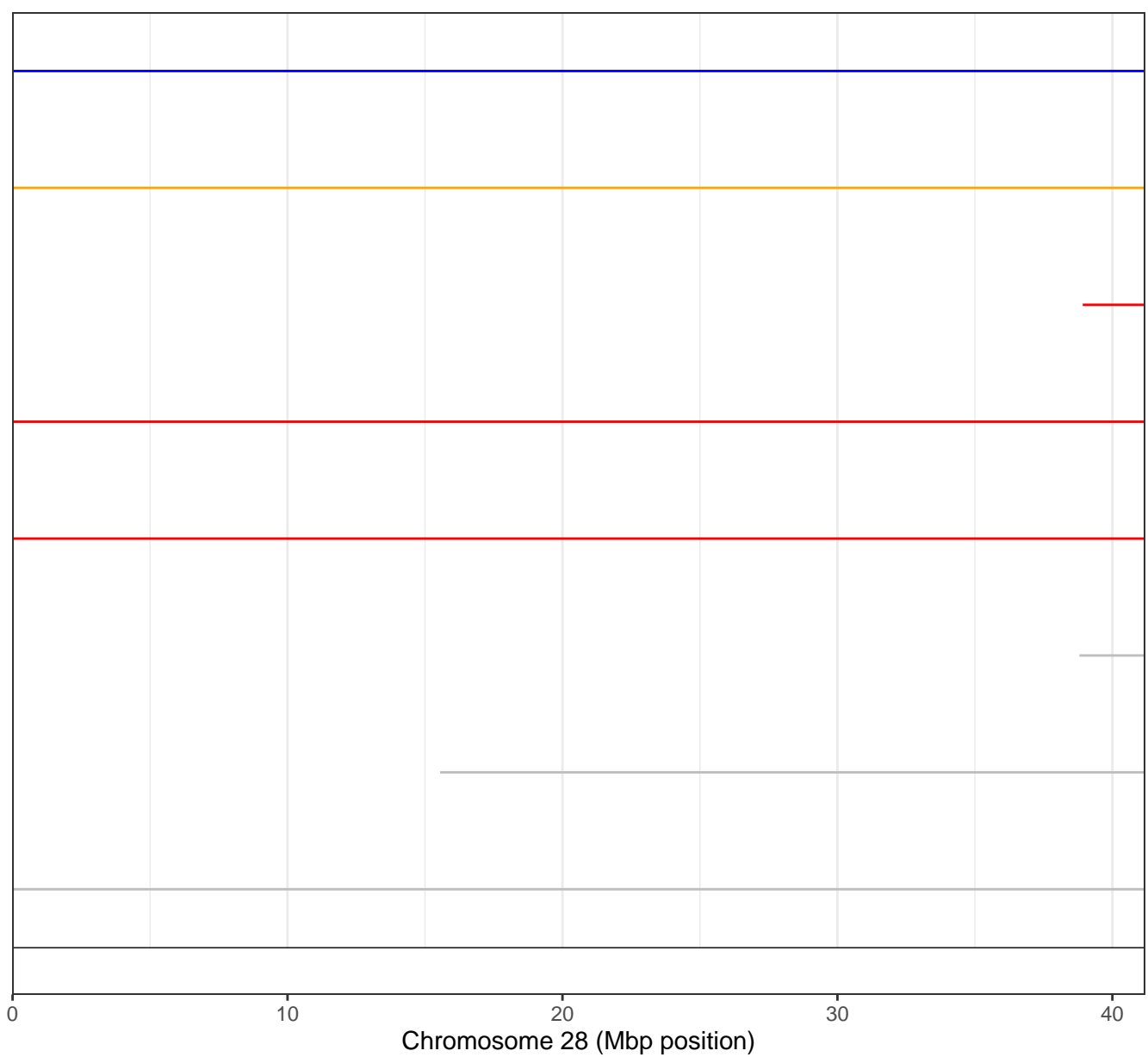


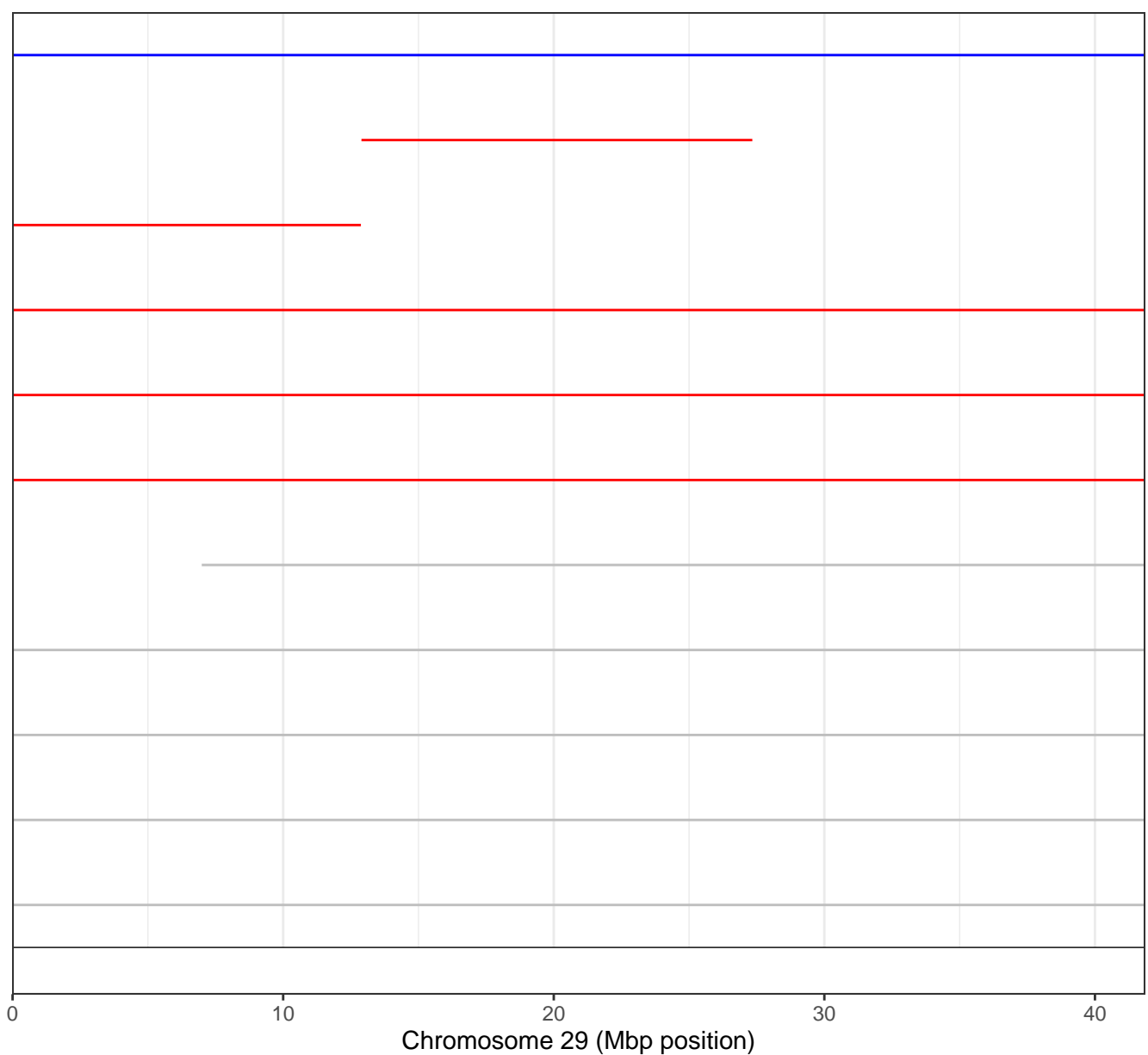




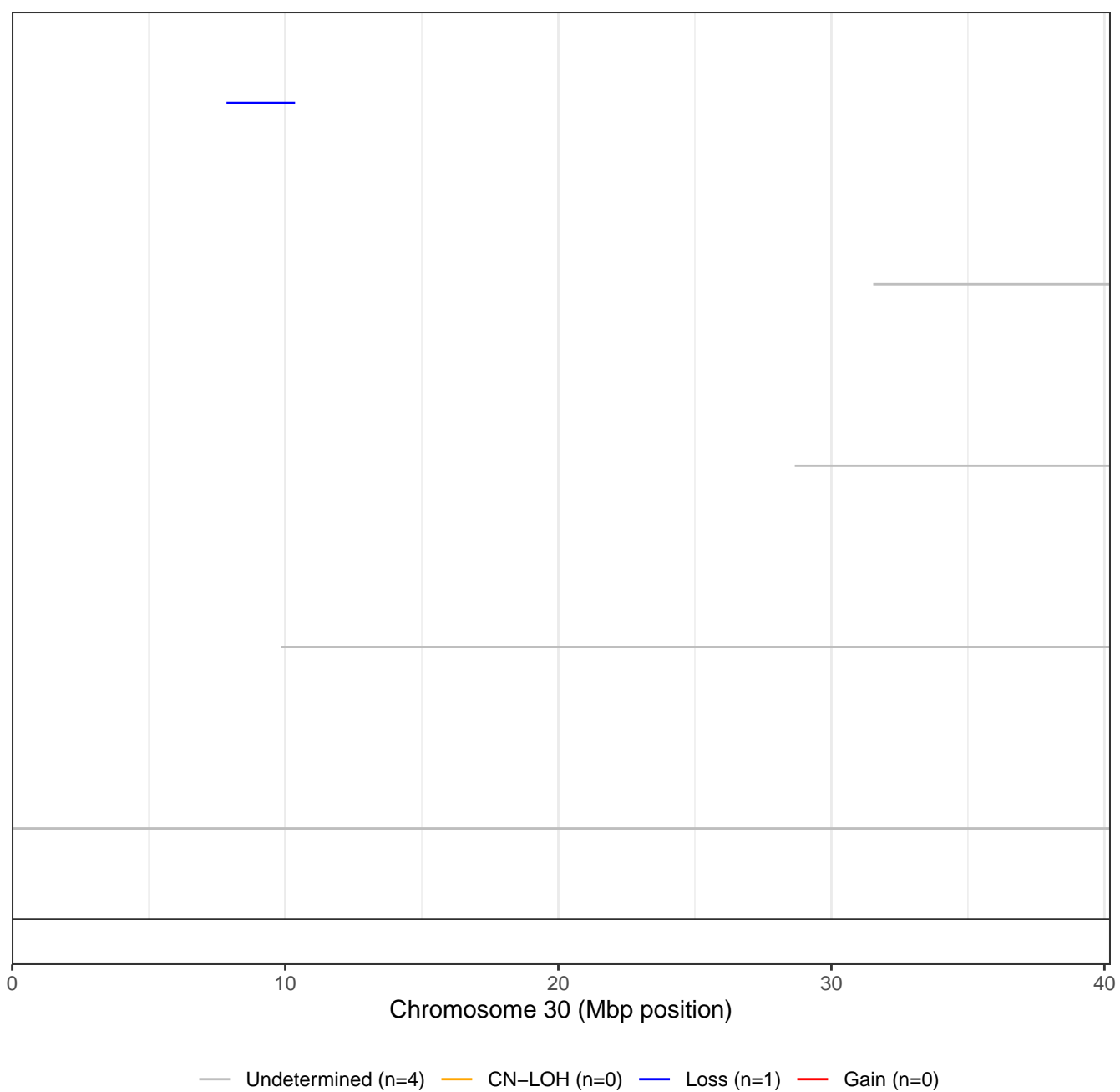
— Undetermined (n=5) — CN-LOH (n=9) — Loss (n=3) — Gain (n=4)

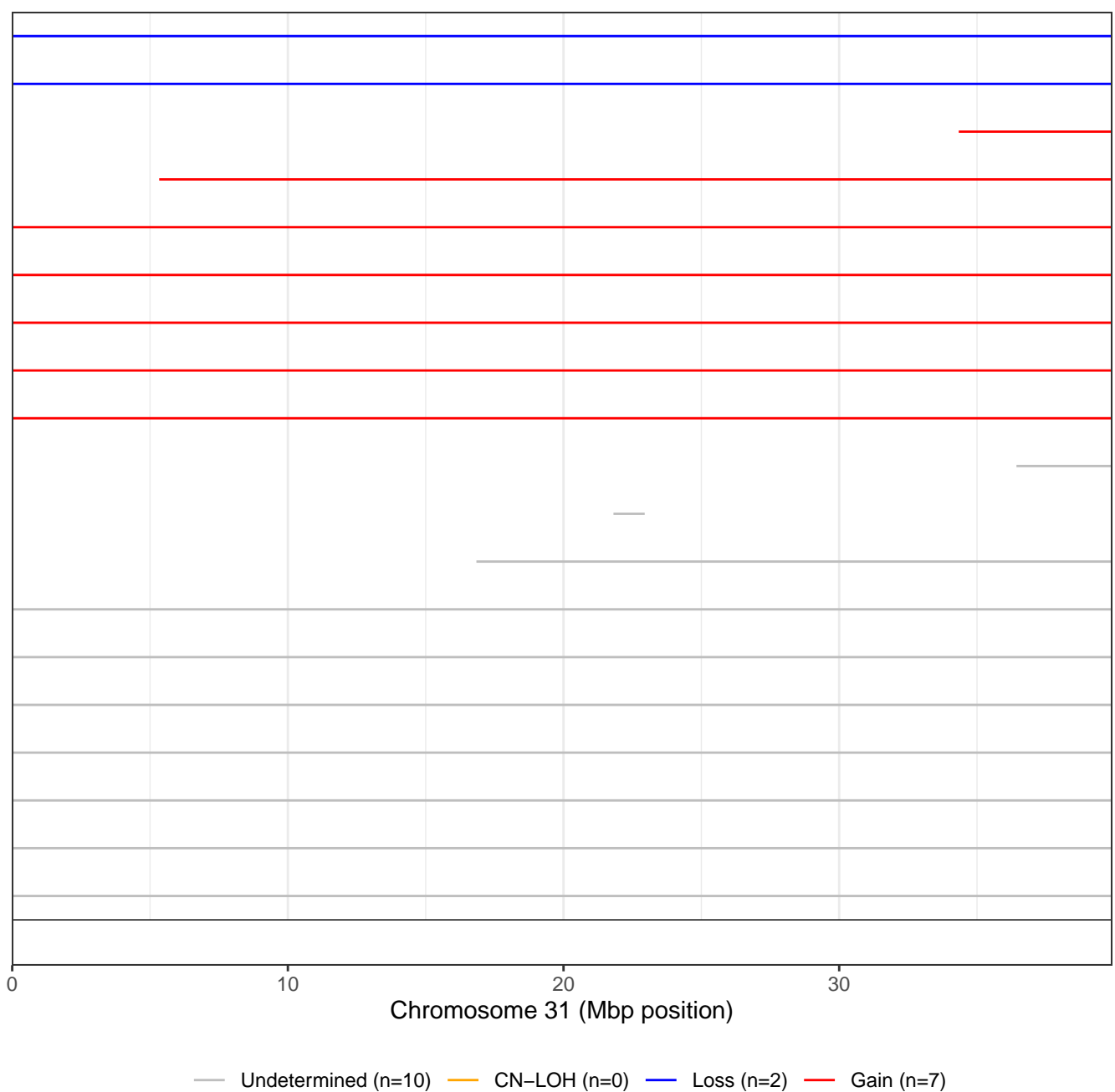


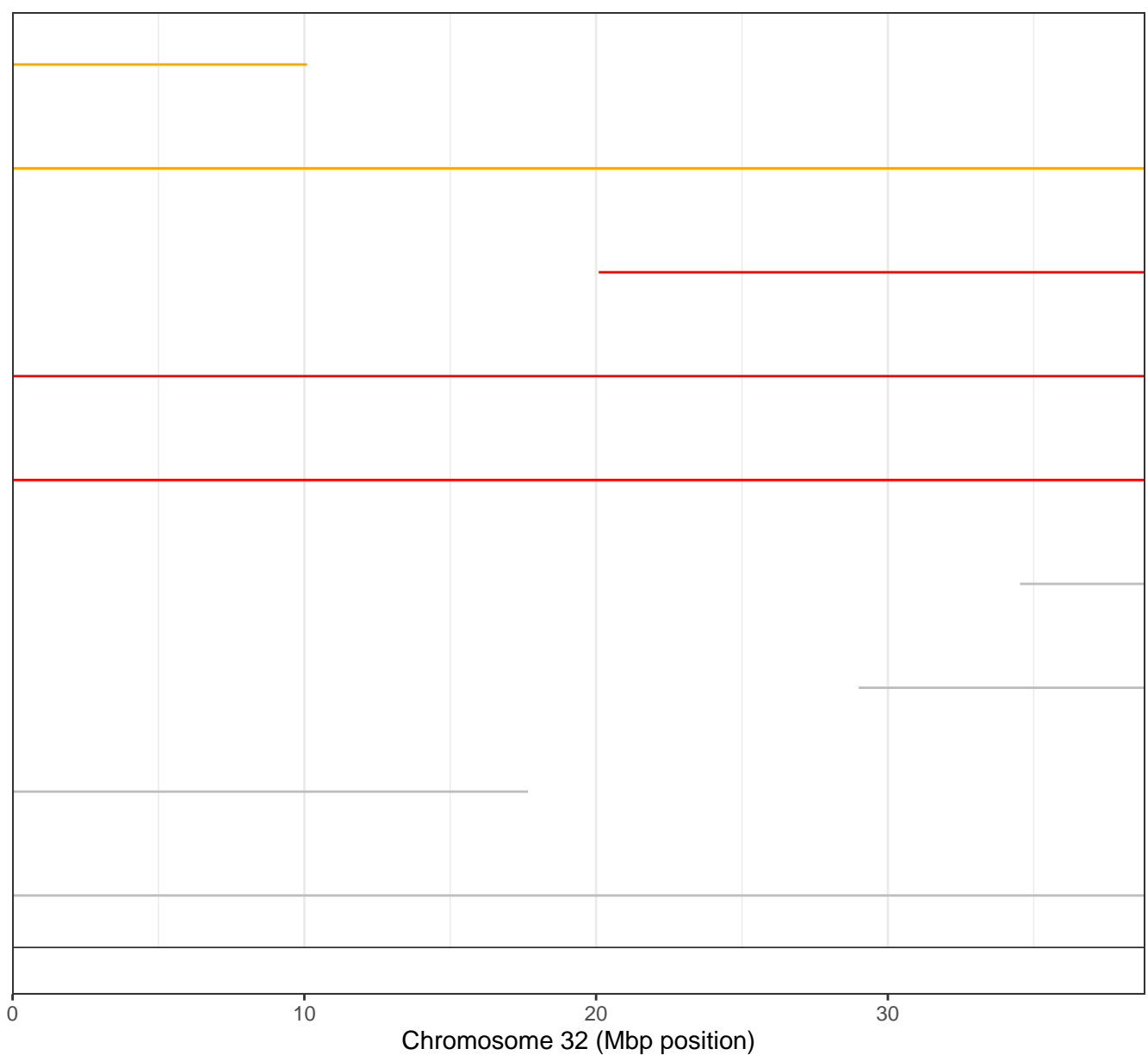




— Undetermined (n=5) — CN-LOH (n=0) — Loss (n=1) — Gain (n=5)

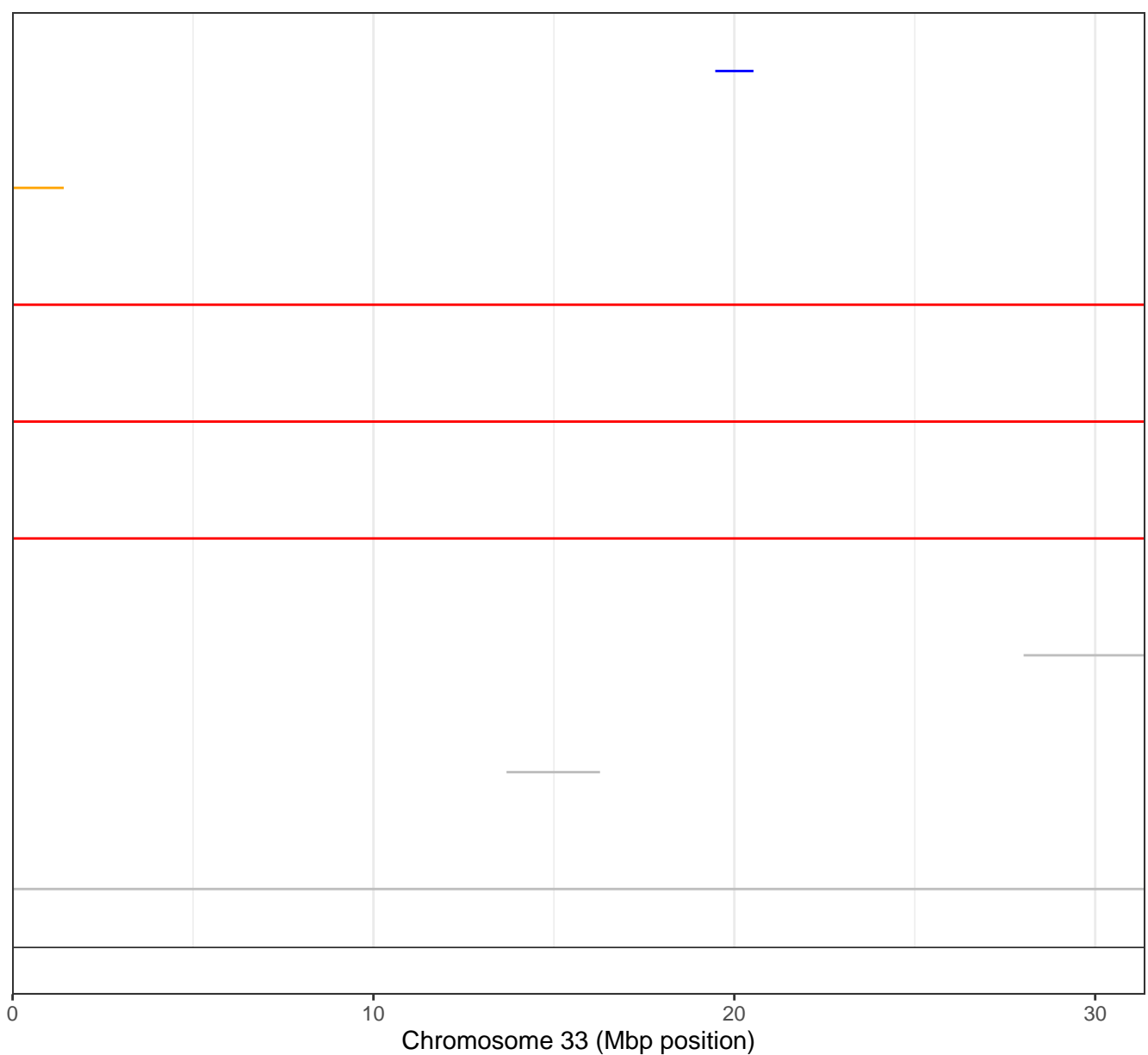




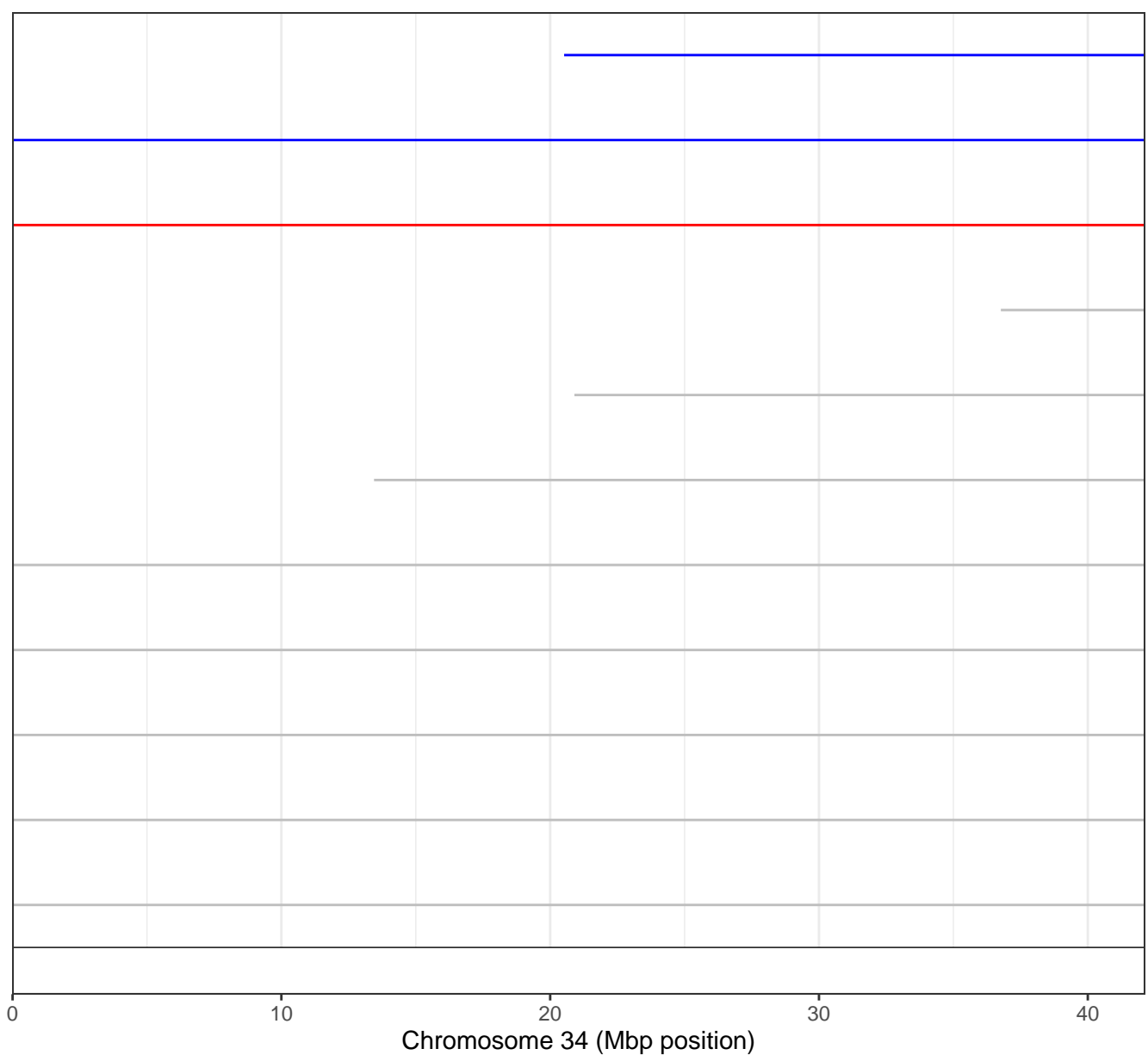


— Undetermined (n=4) — CN-LOH (n=2) — Loss (n=0) — Gain (n=3)

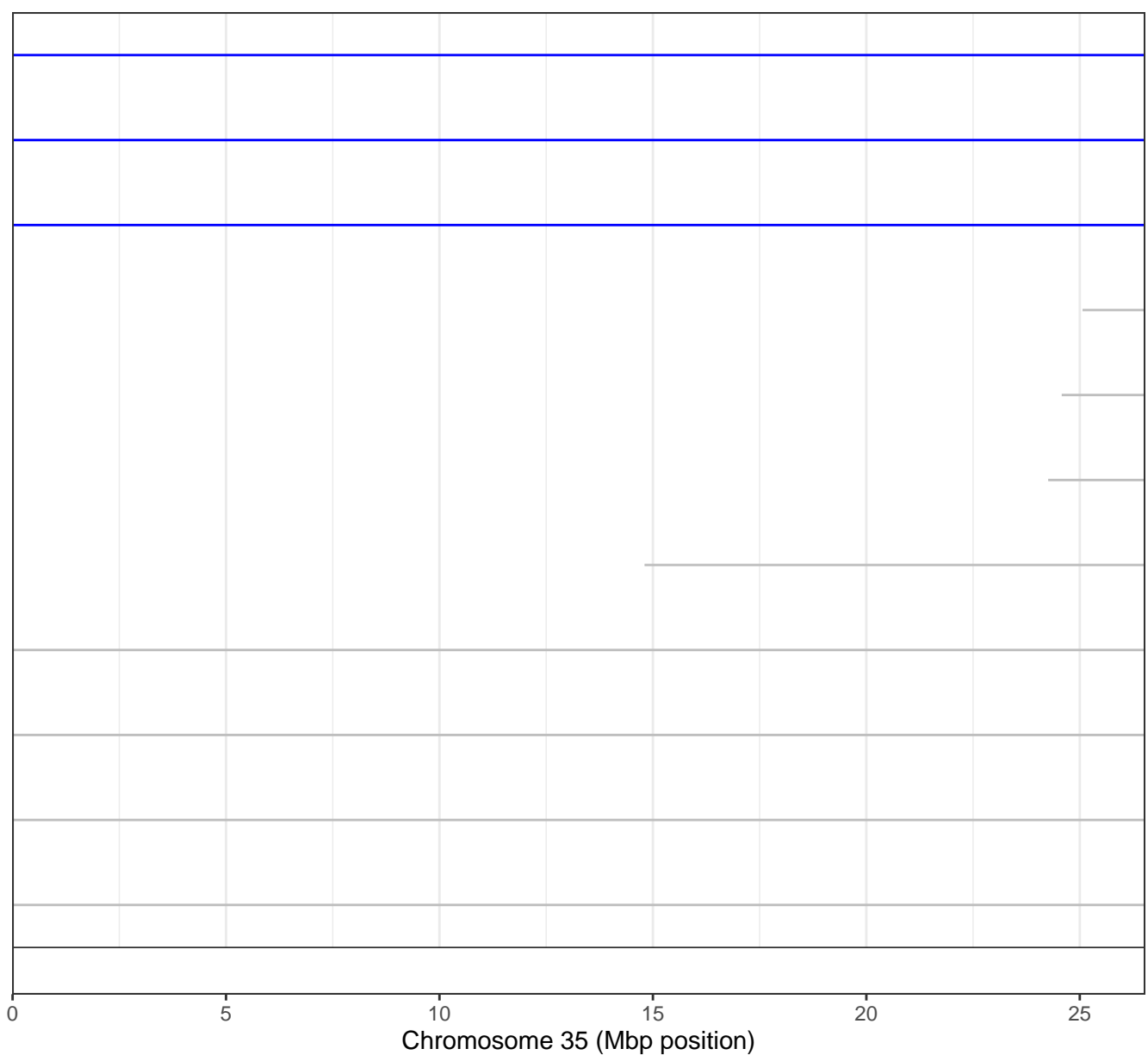


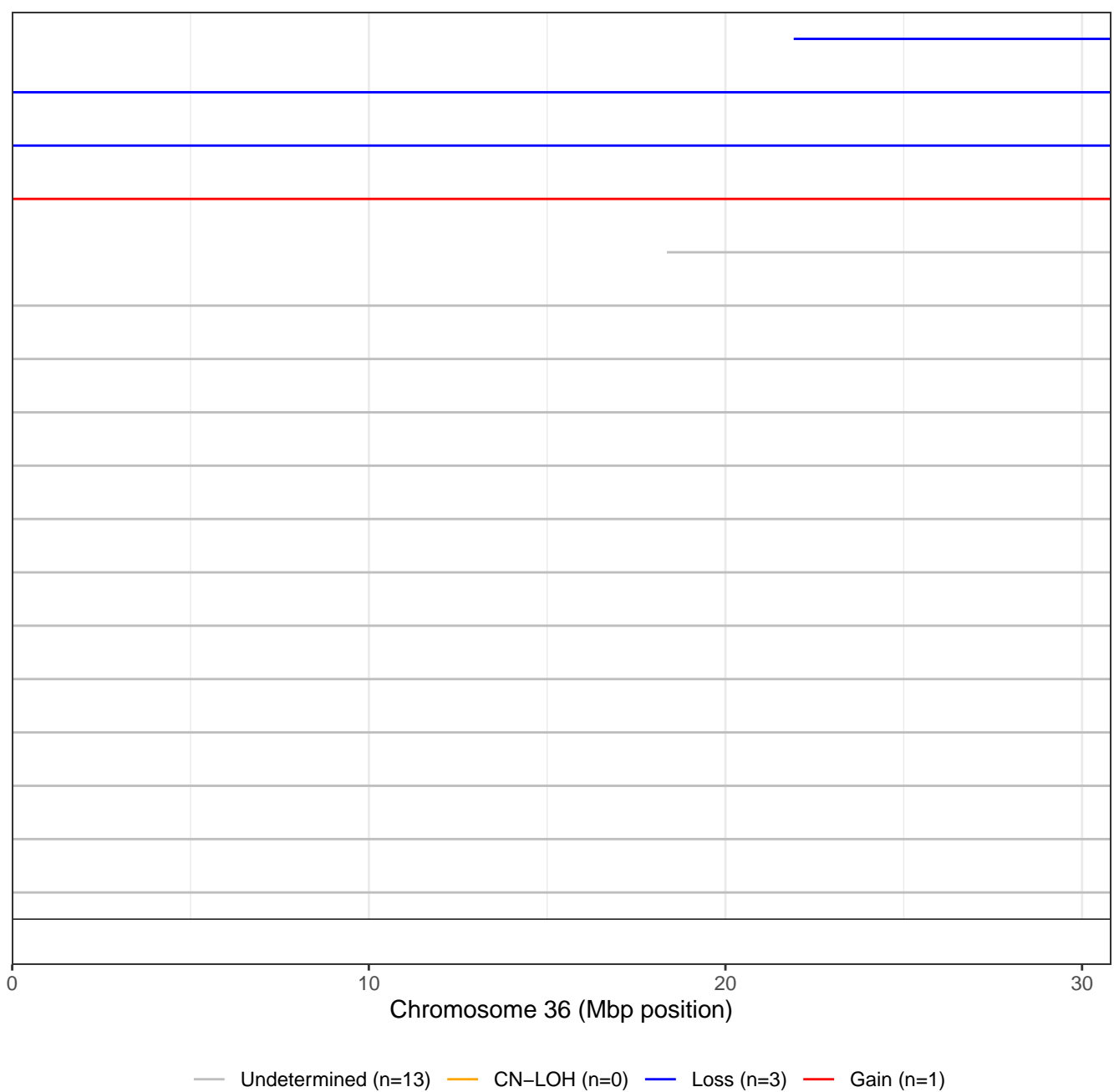


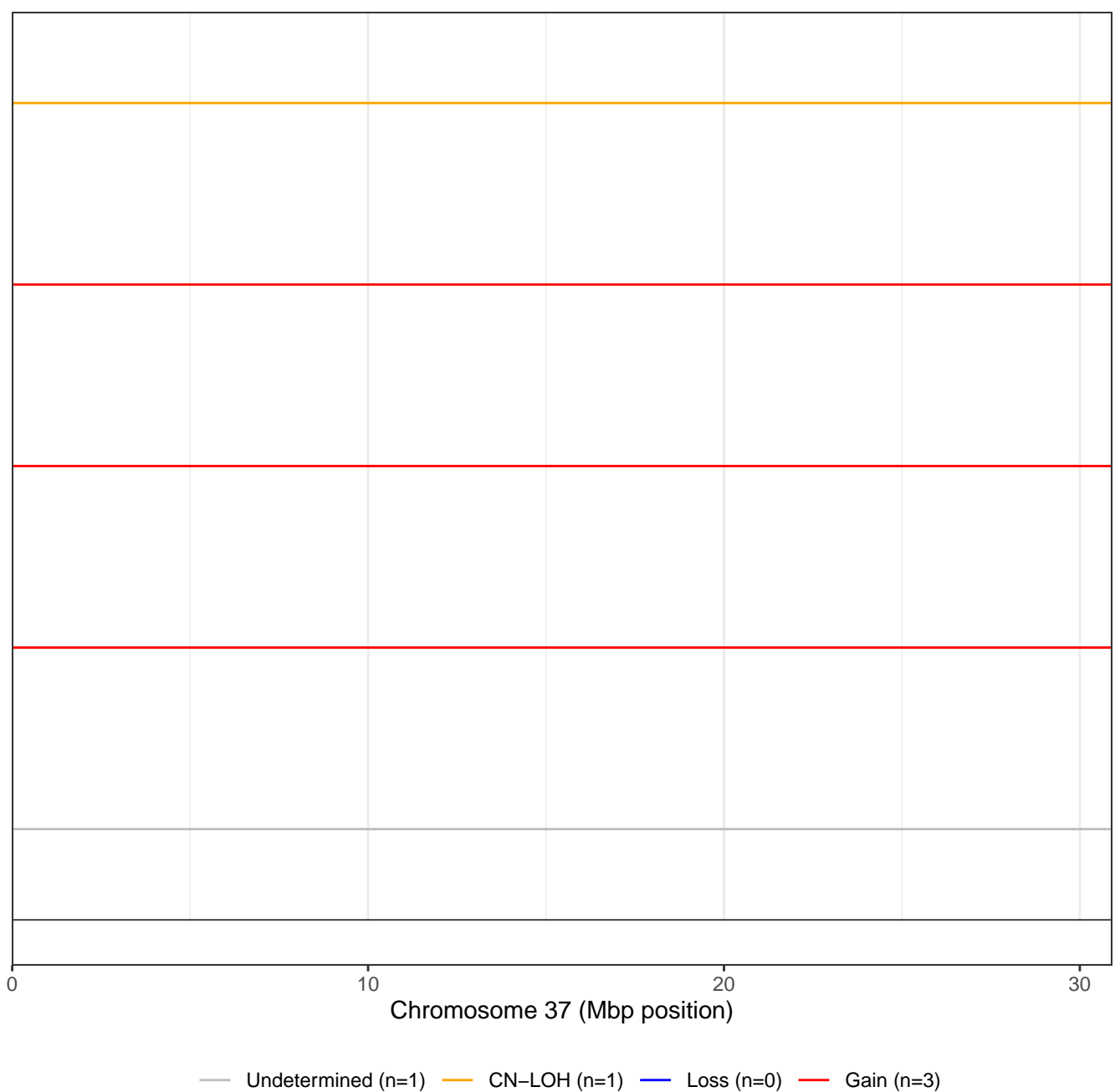
— Undetermined (n=3) — CN-LOH (n=1) — Loss (n=1) — Gain (n=3)

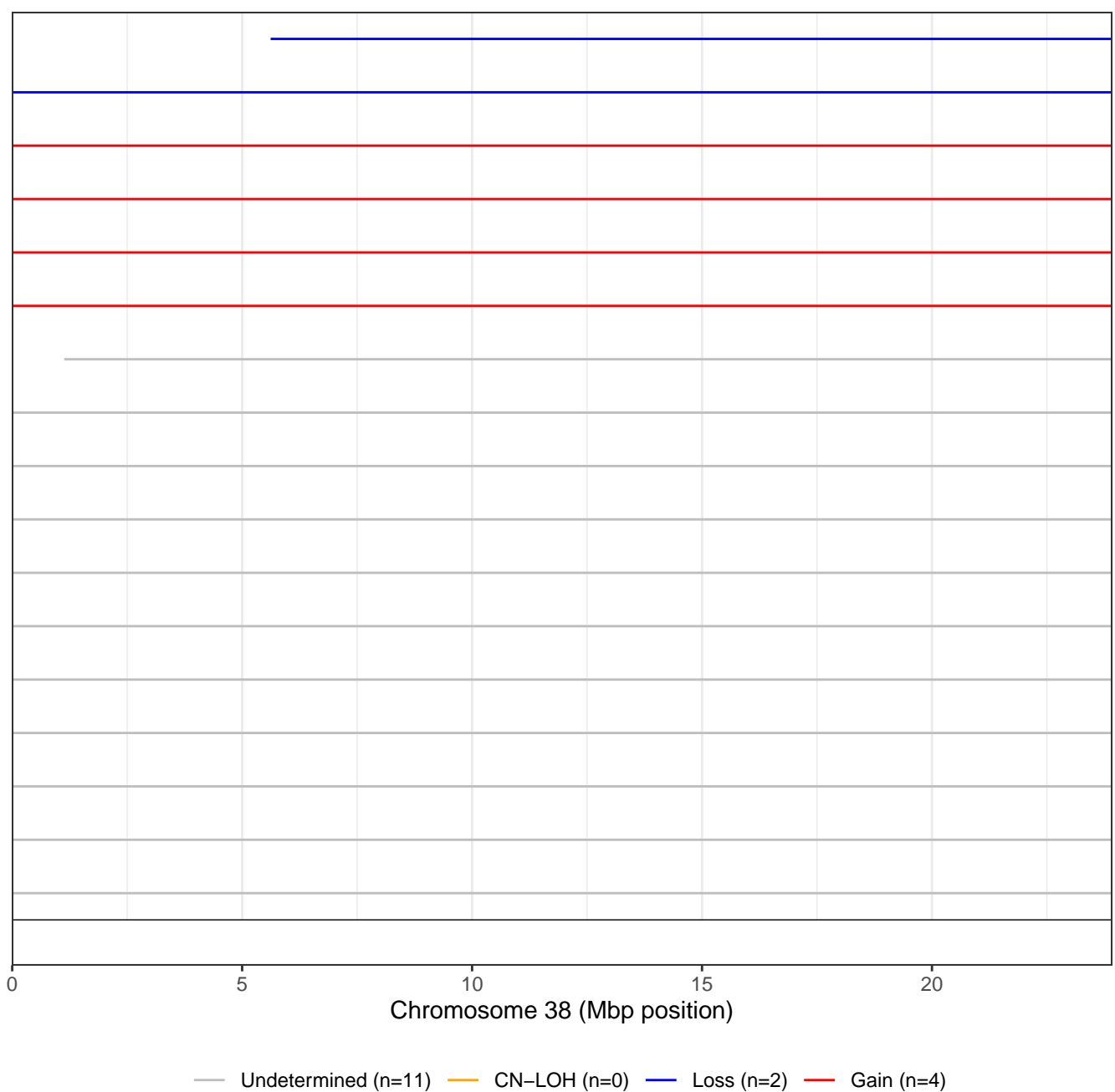


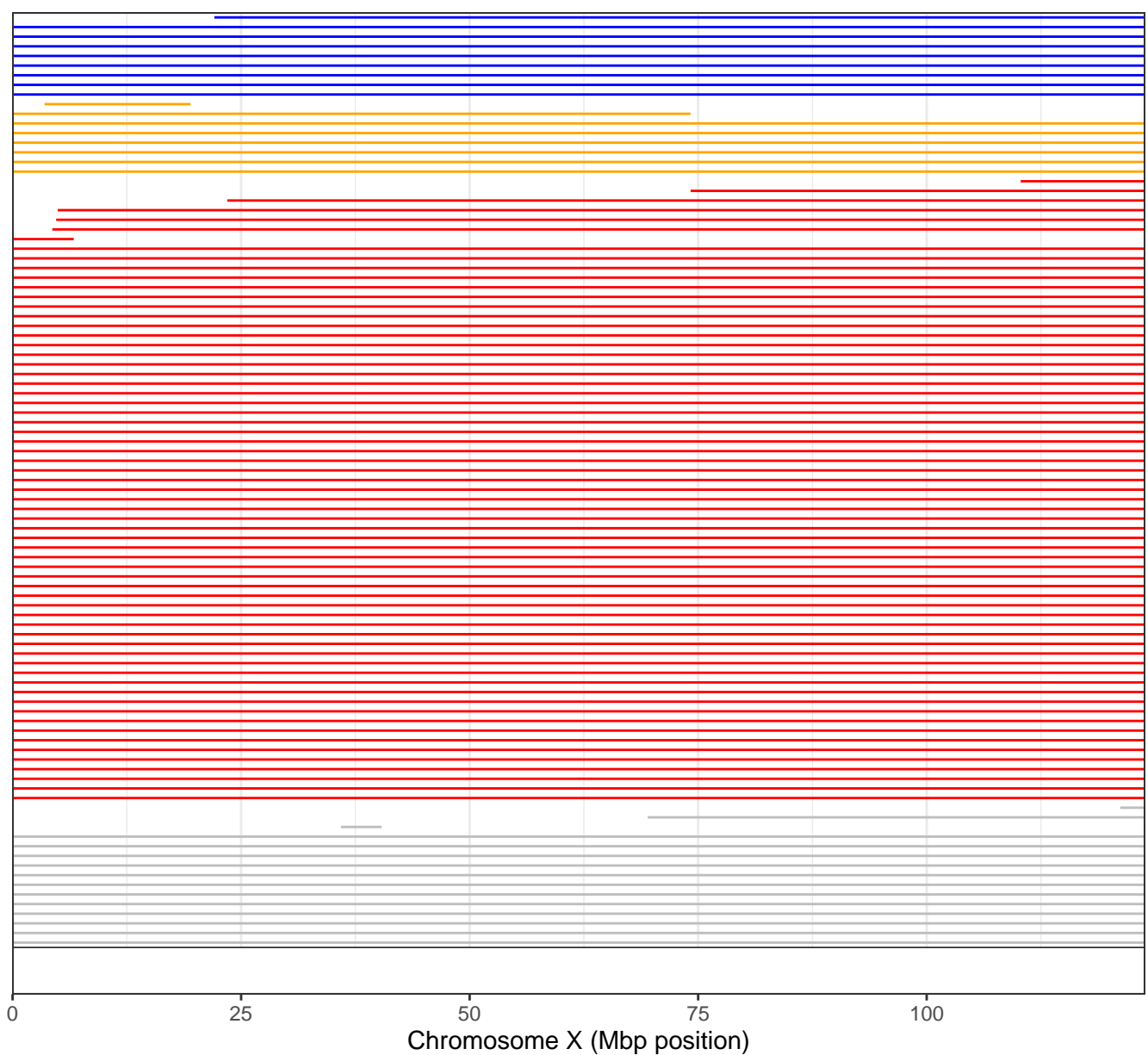
— Undetermined (n=8) — CN-LOH (n=0) — Loss (n=2) — Gain (n=1)











— Undetermined (n=15) — CN-LOH (n=8) — Loss (n=9) — Gain (n=65)