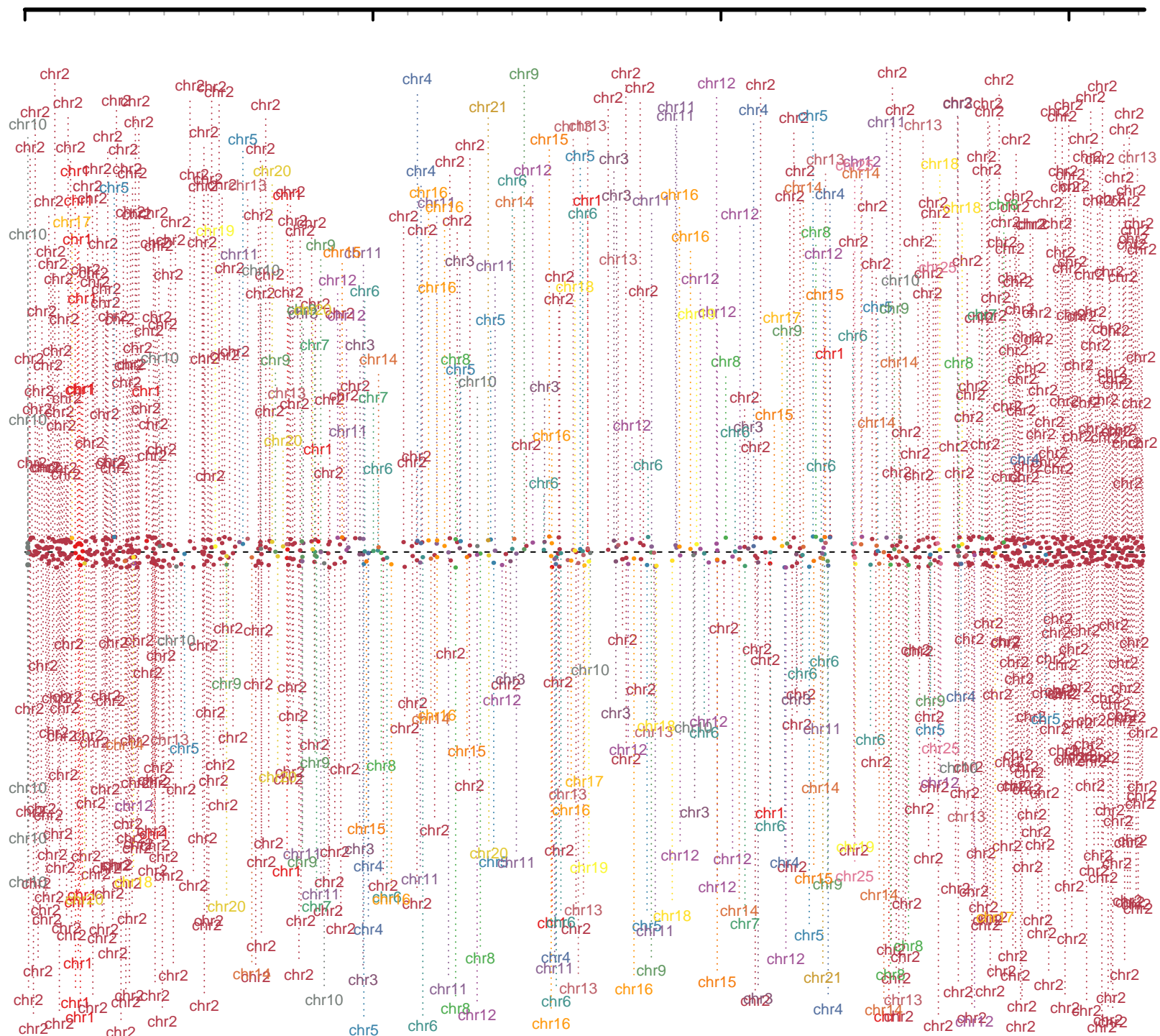
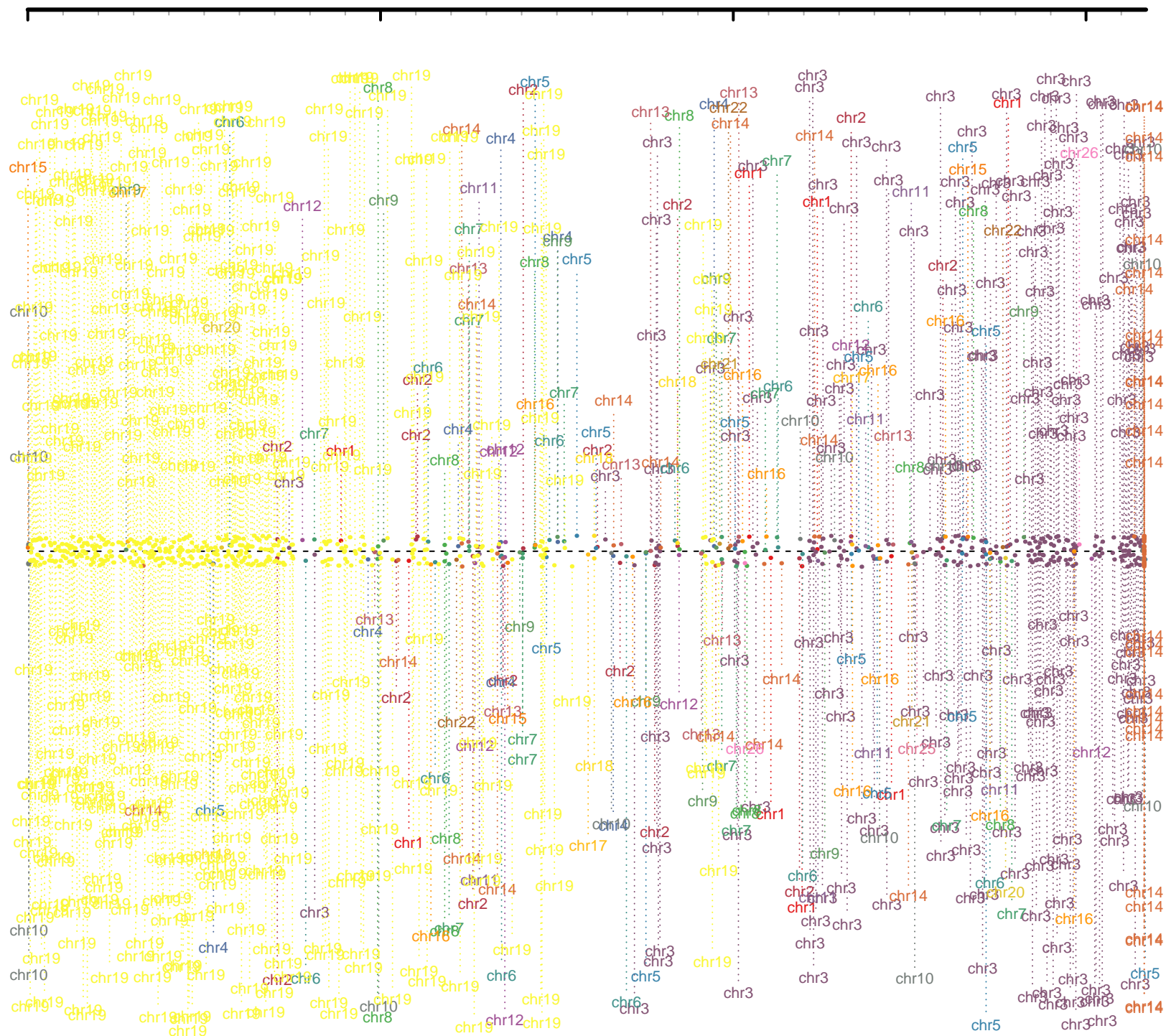


# Tfas chr1 (32162447 bp)

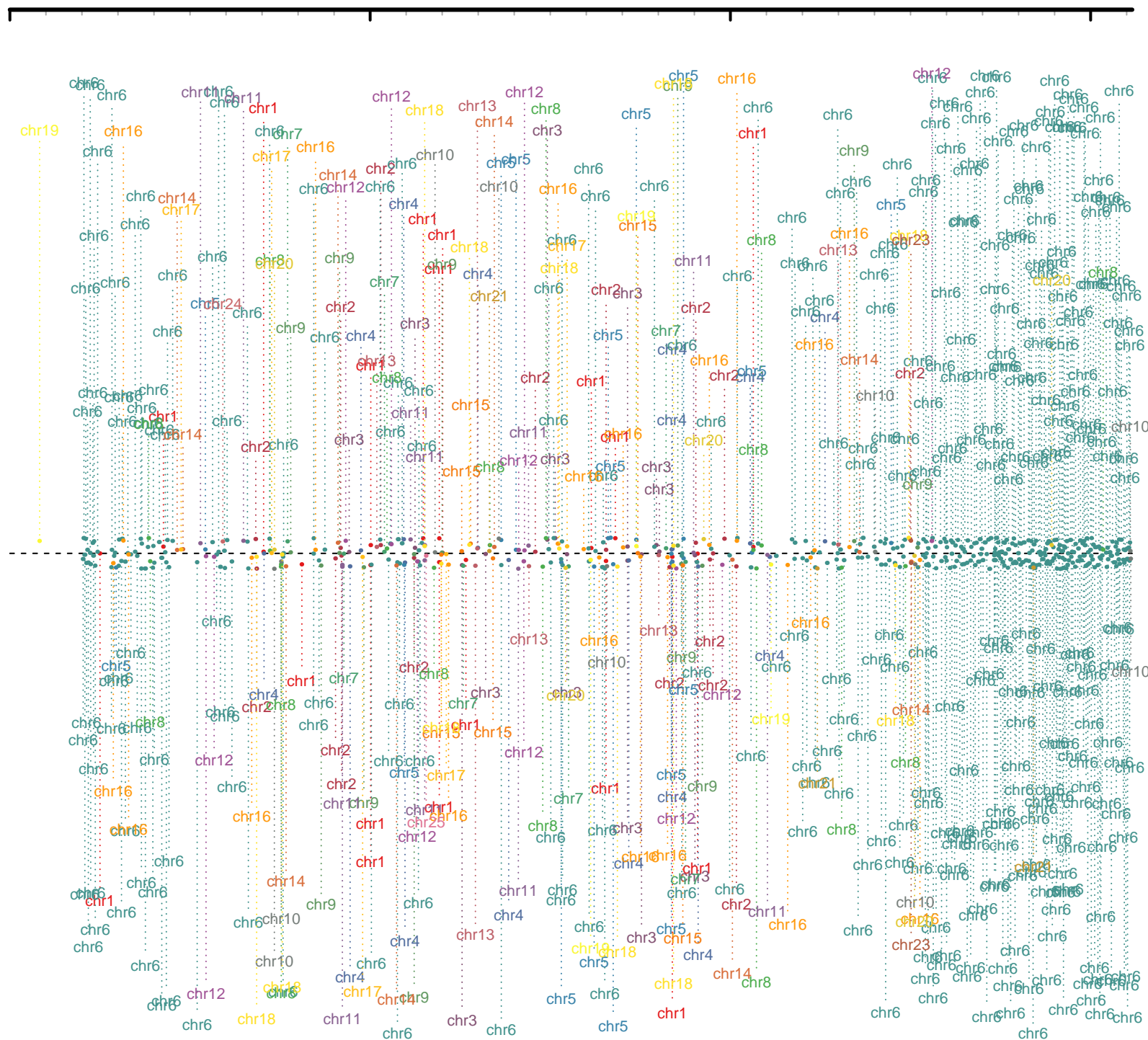


# Tfas chr2 (31698969 bp)

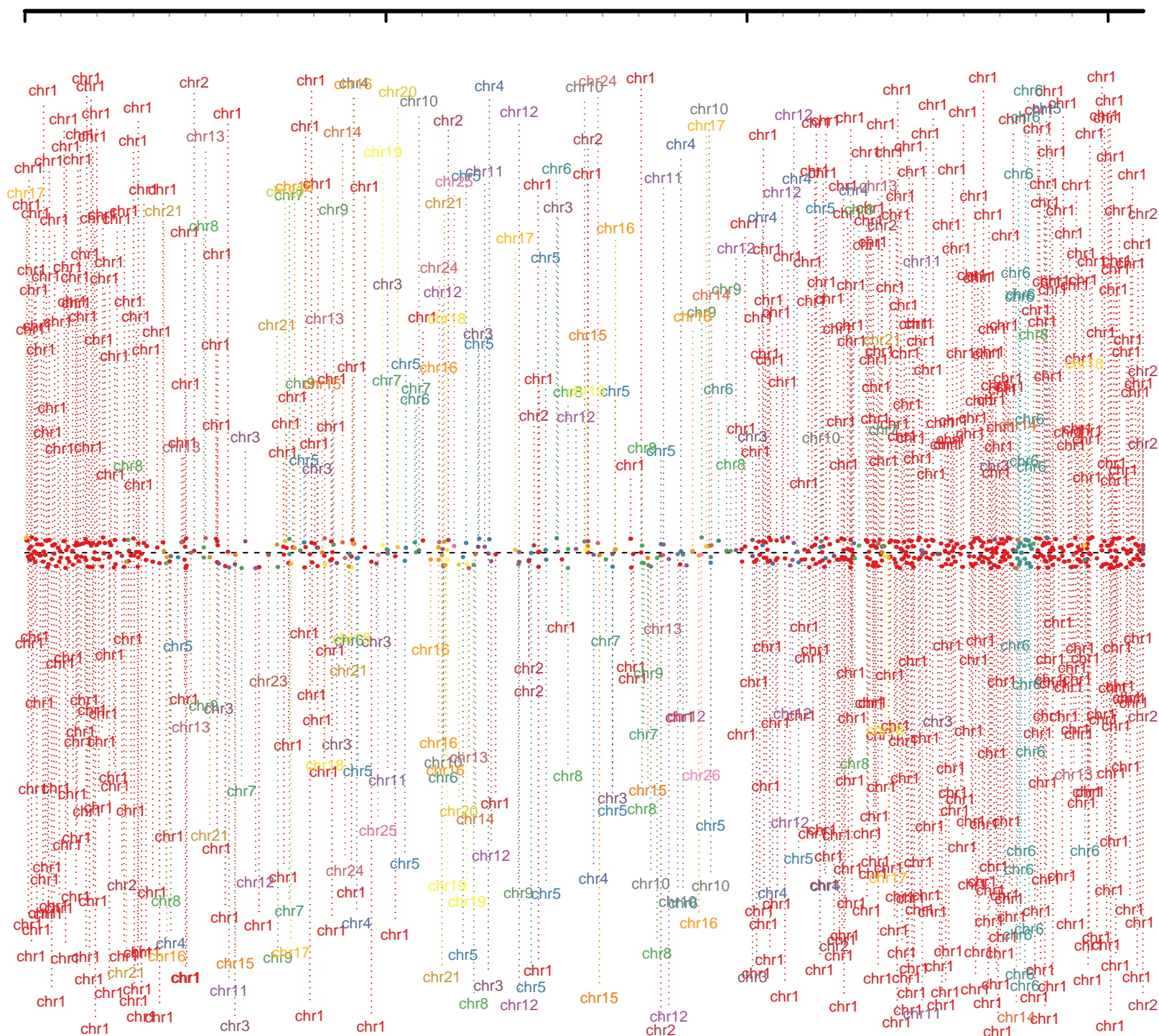




# Tfas chr3 (31153634 bp)

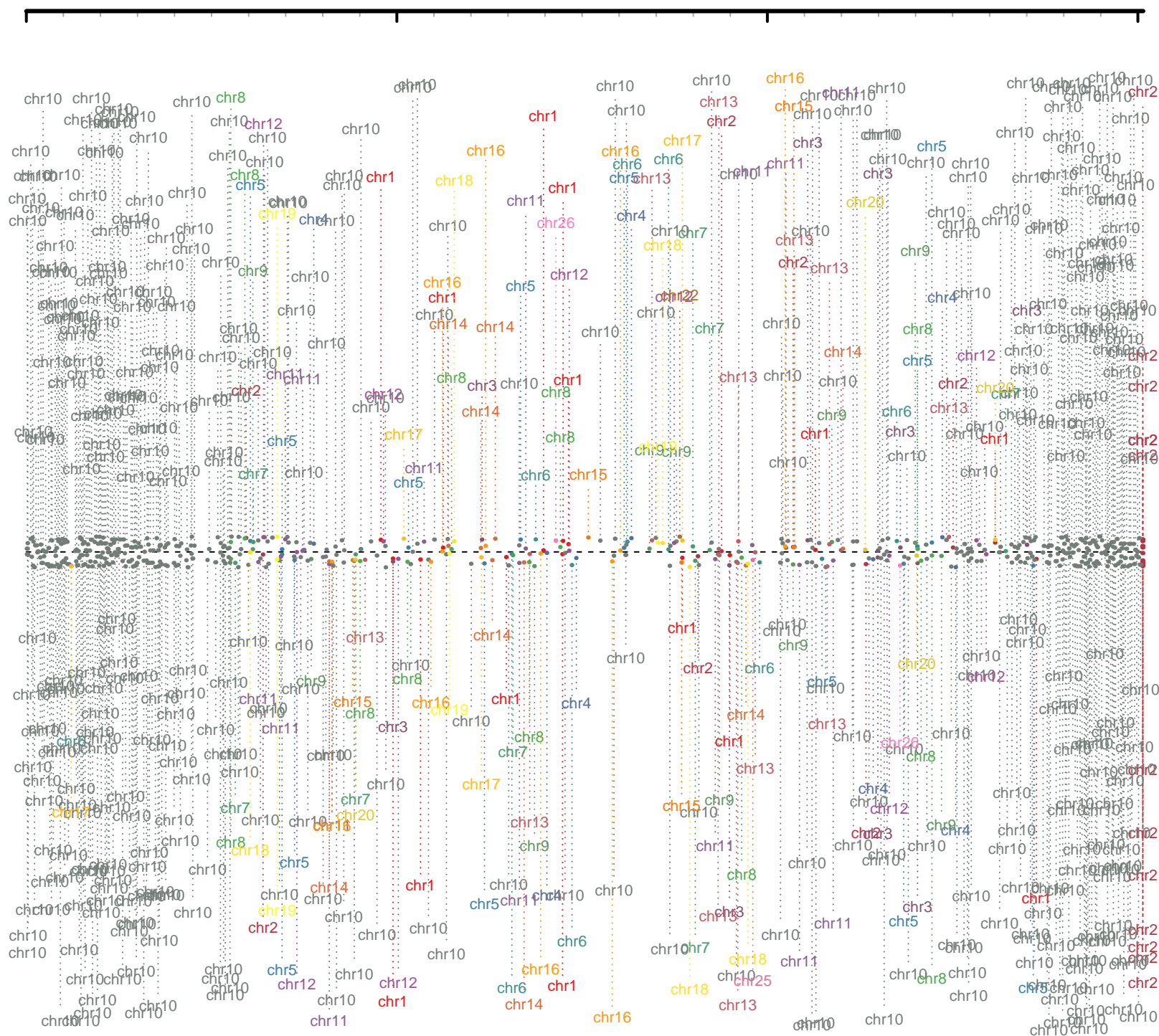


# Tfas chr4 (30972320 bp)

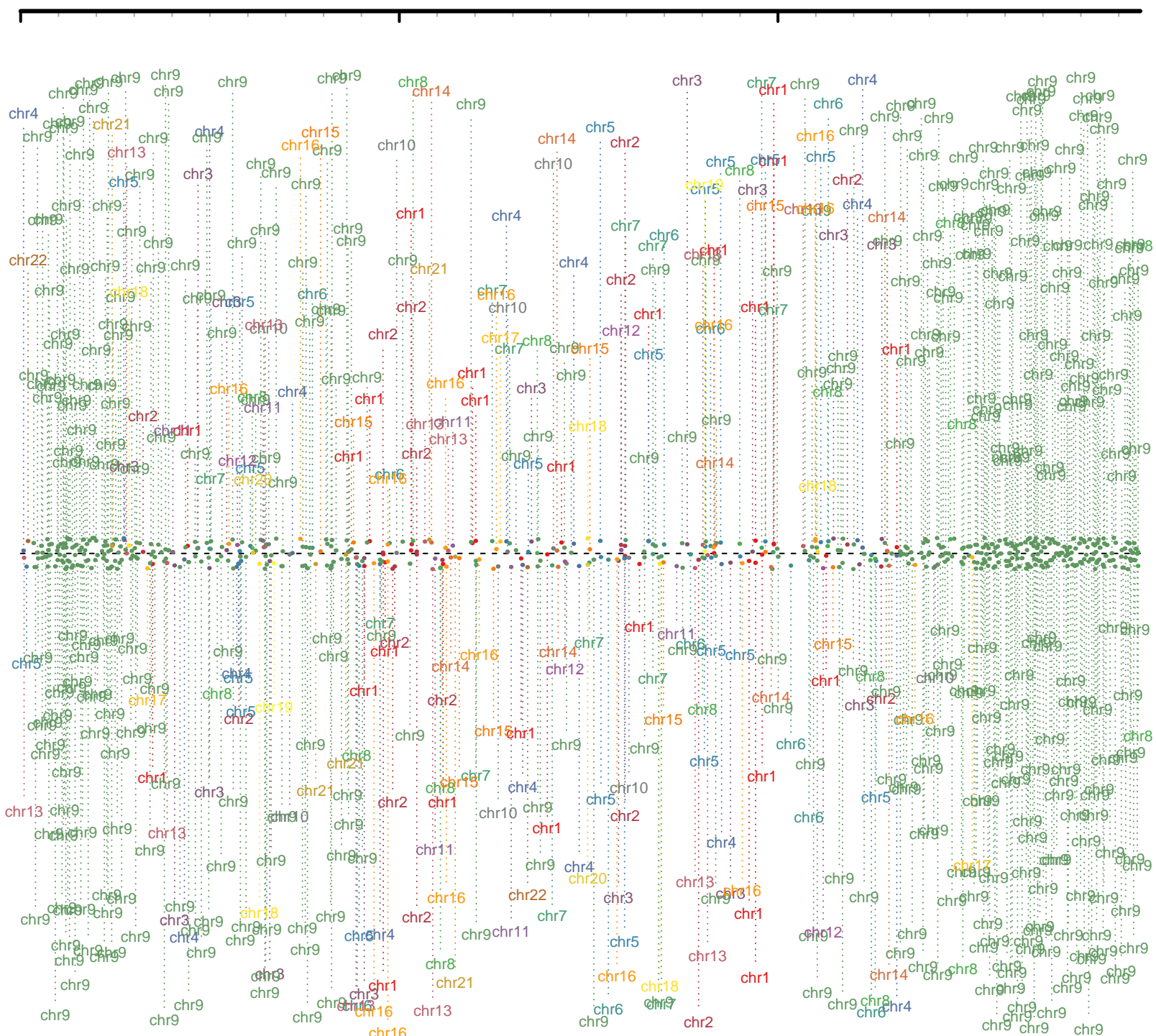




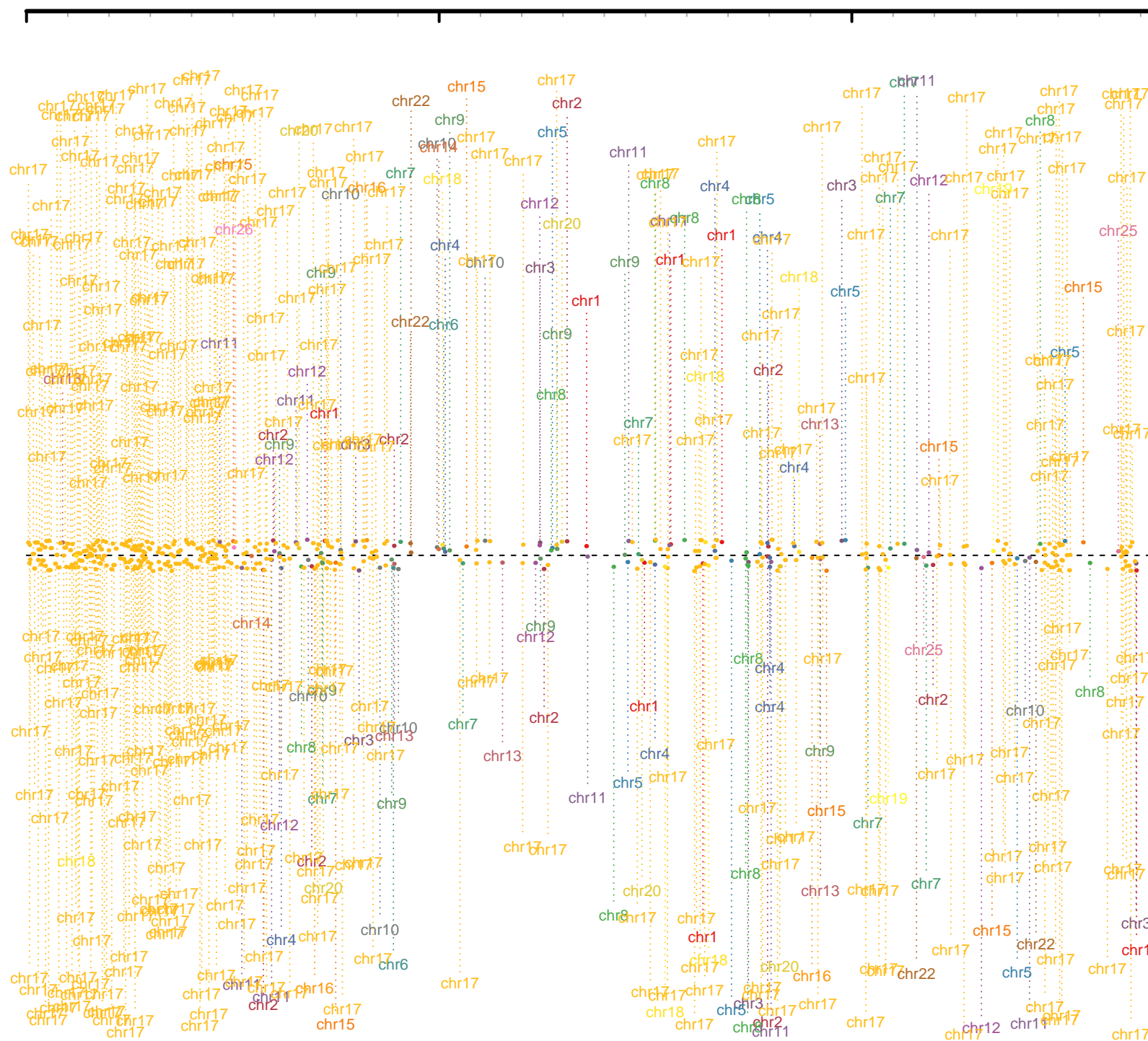
# Tfas chr5 (30145683 bp)



# Tfas chr6 (29567185 bp)

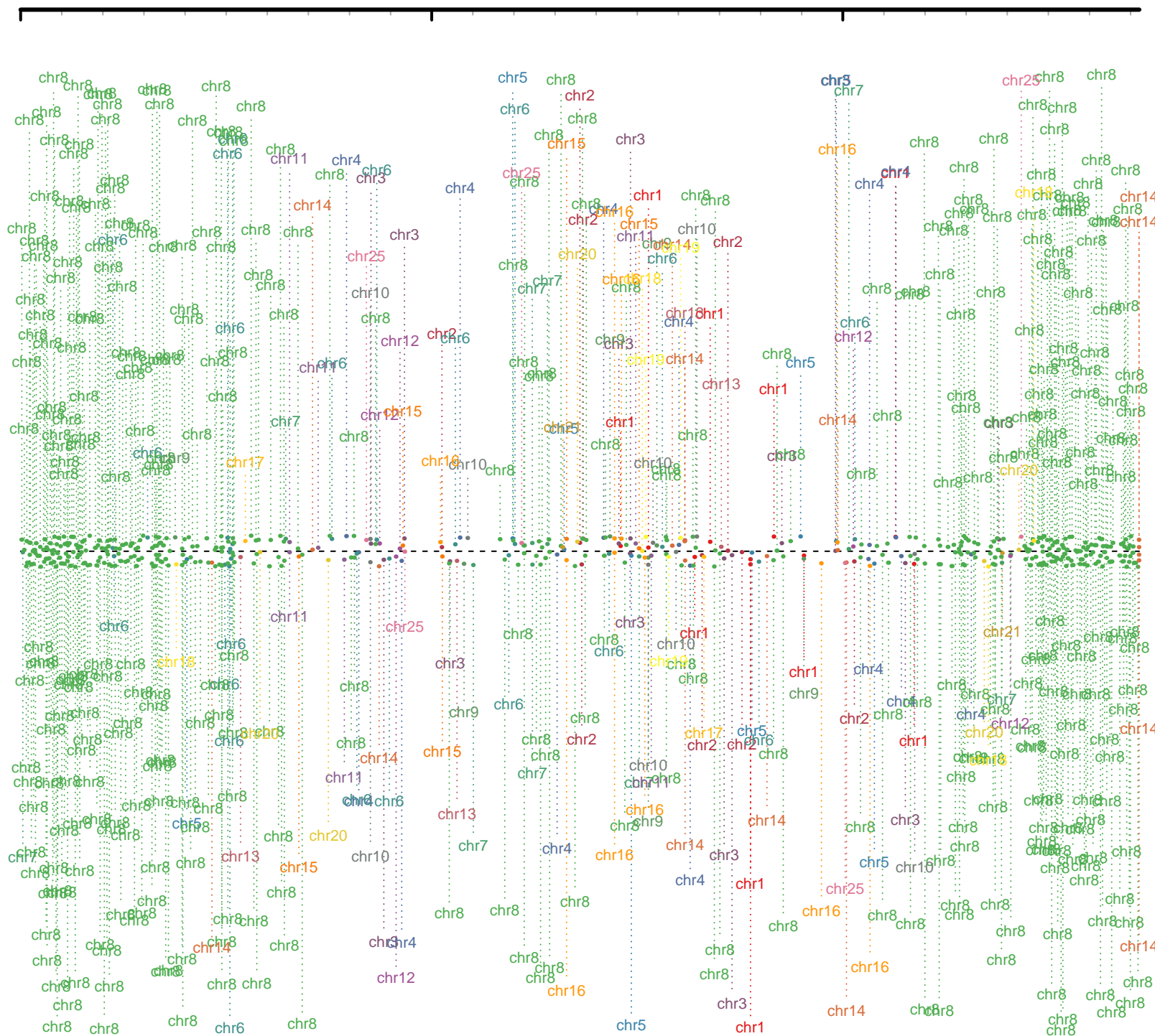


# Tfas chr7 (27230796 bp)



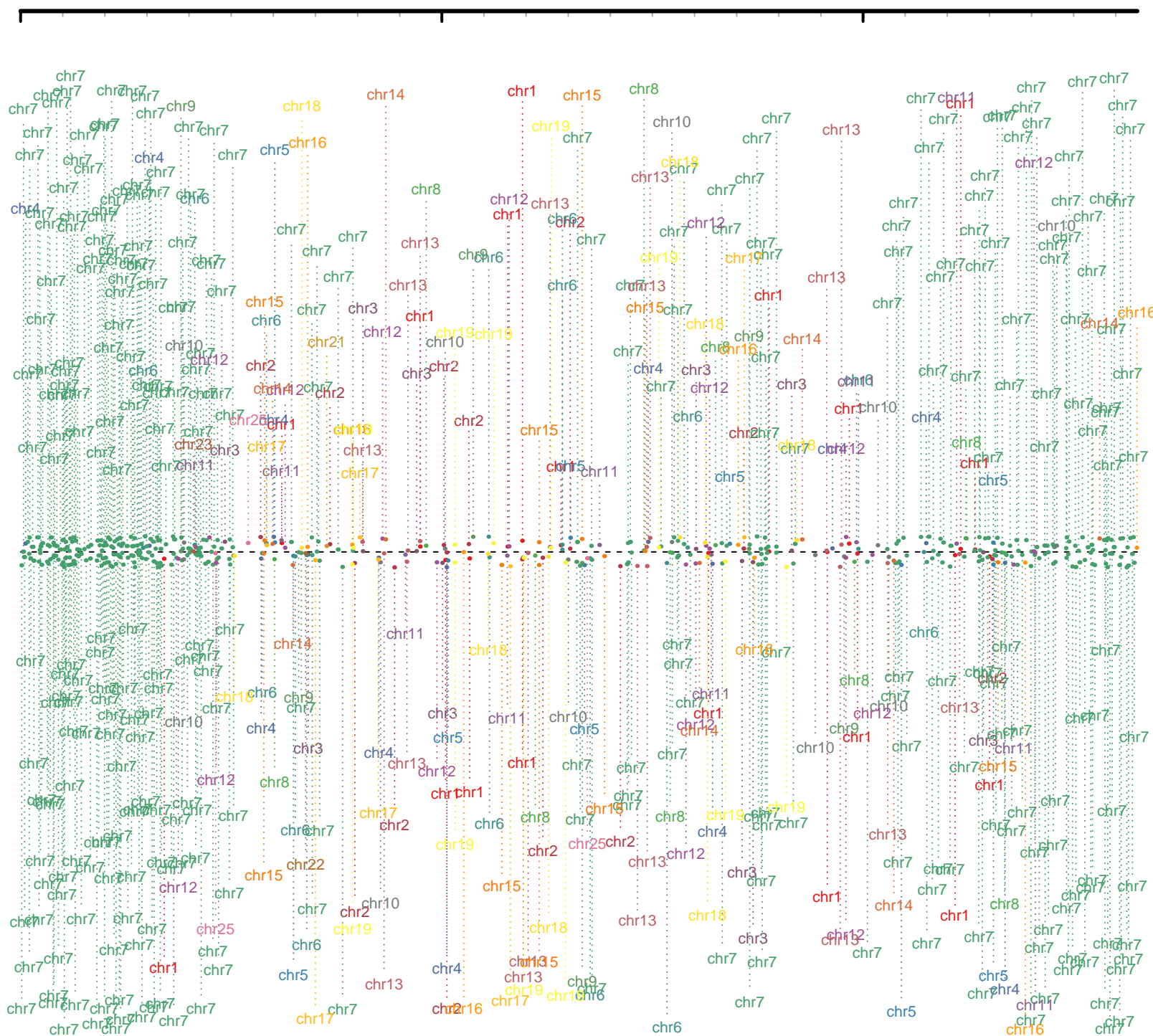


# Tfas chr8 (27210704 bp)

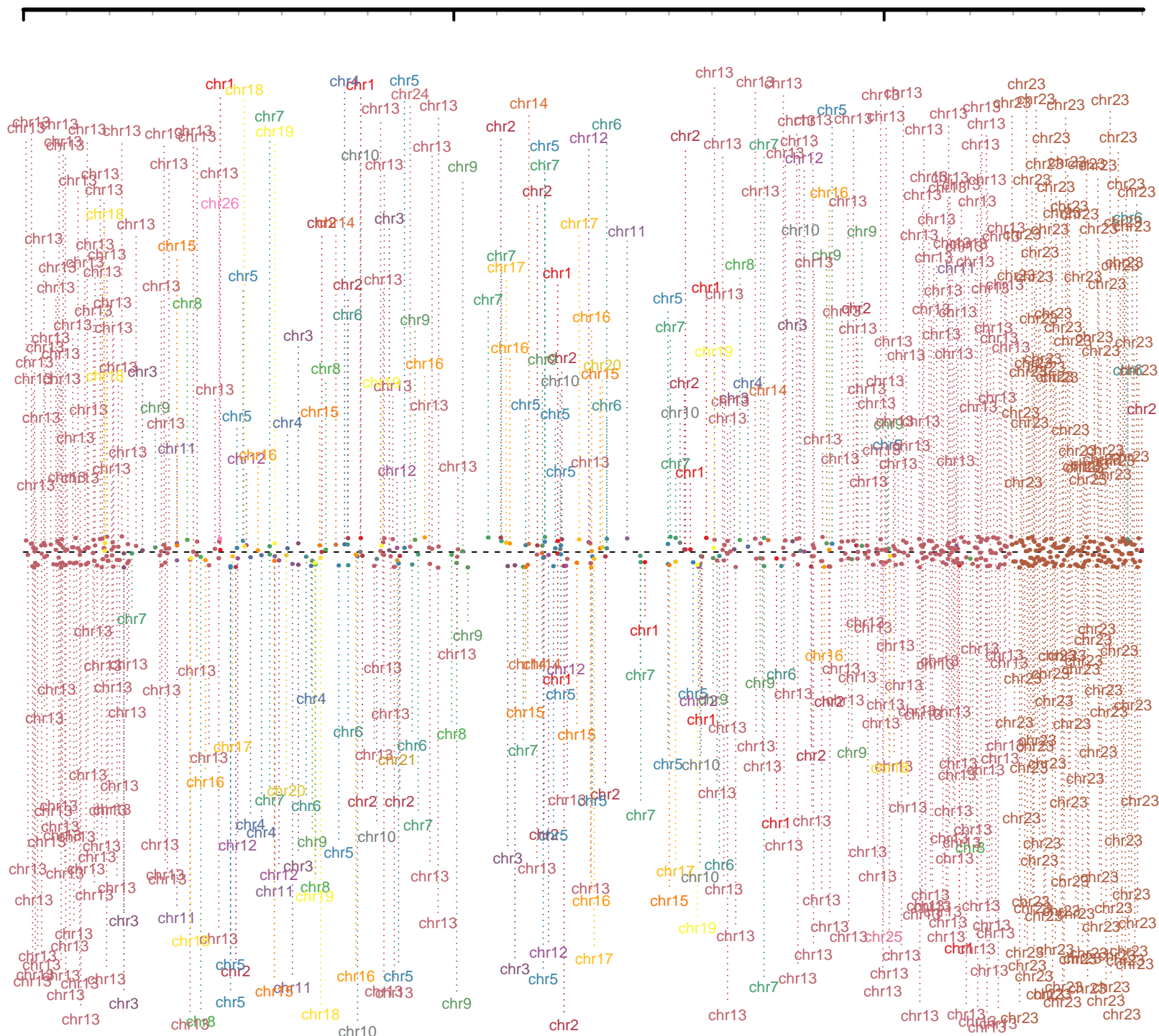




# Tfas chr9 (26509606 bp)

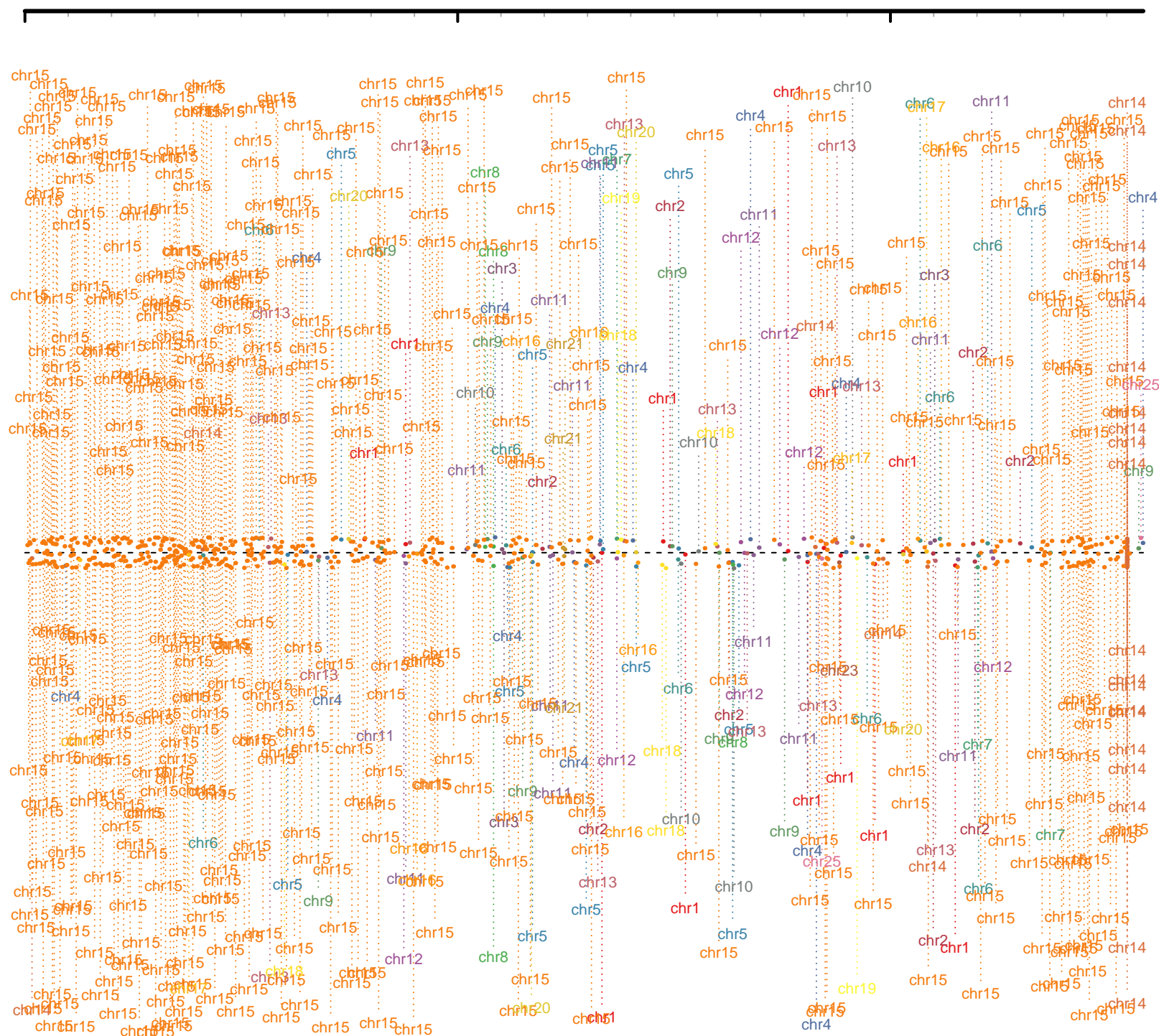


# Tfas chr10 (26021936 bp)

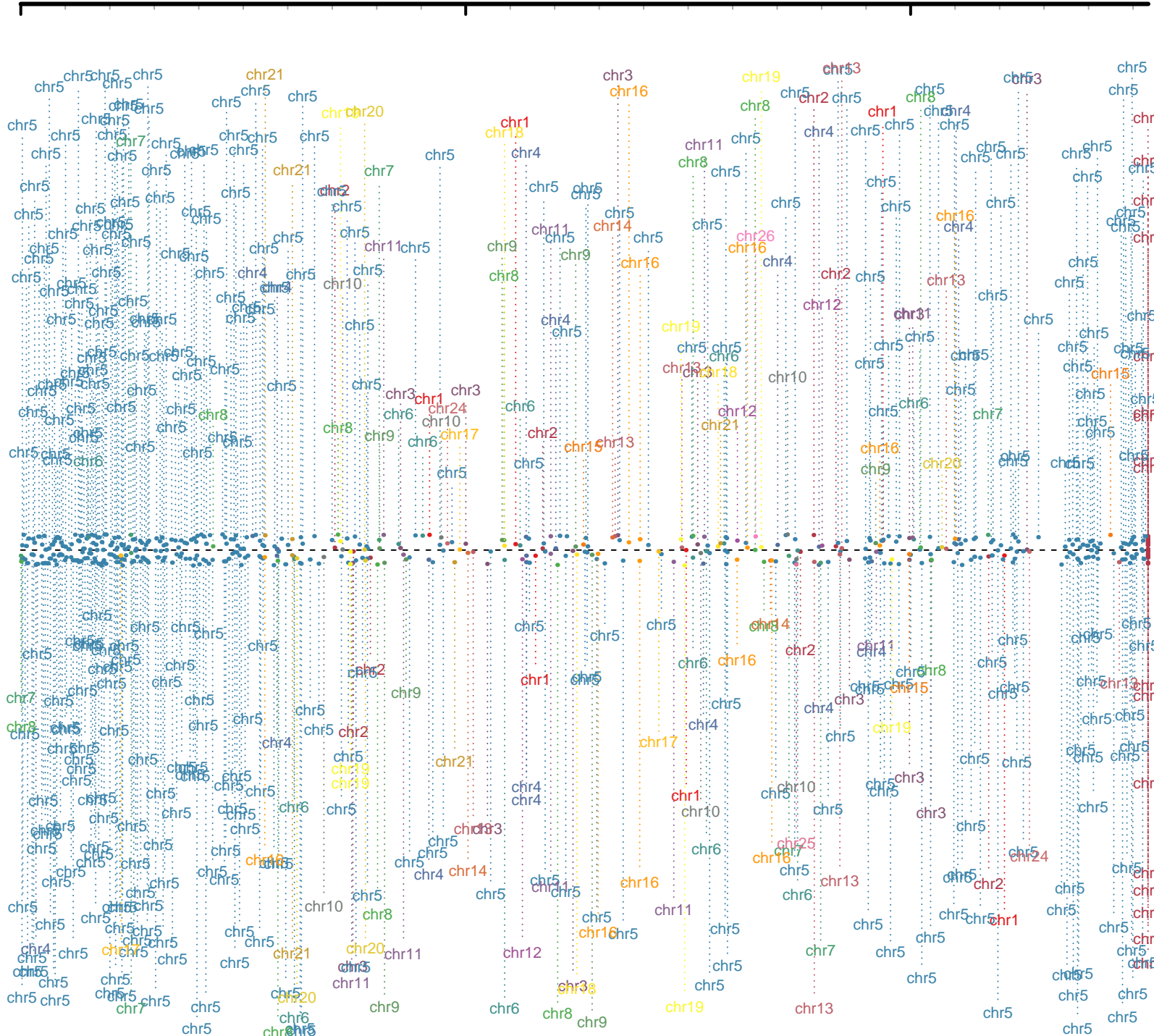




# Tfas chr11 (25842354 bp)

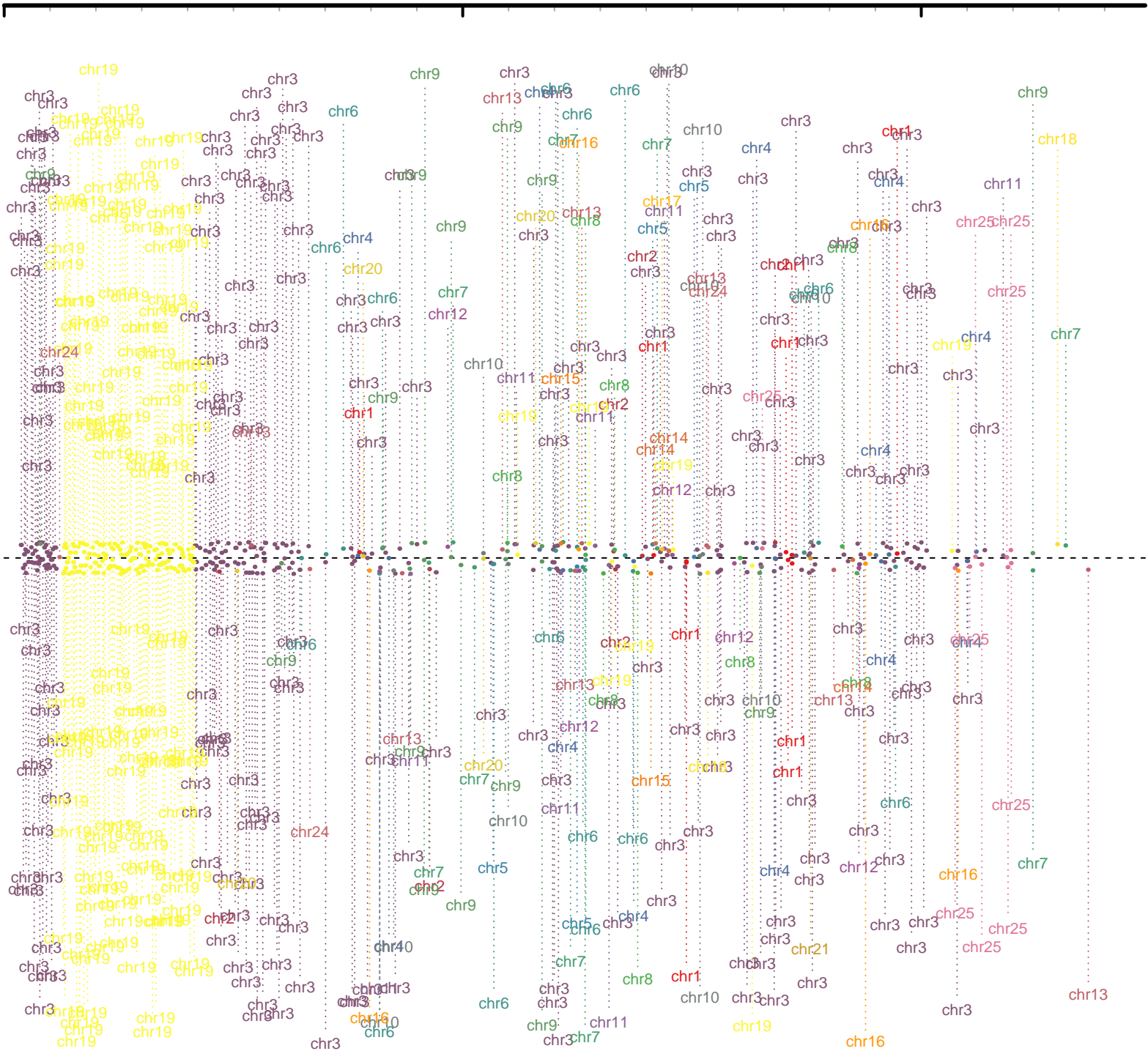


Tfas chr12 (25341332 bp)

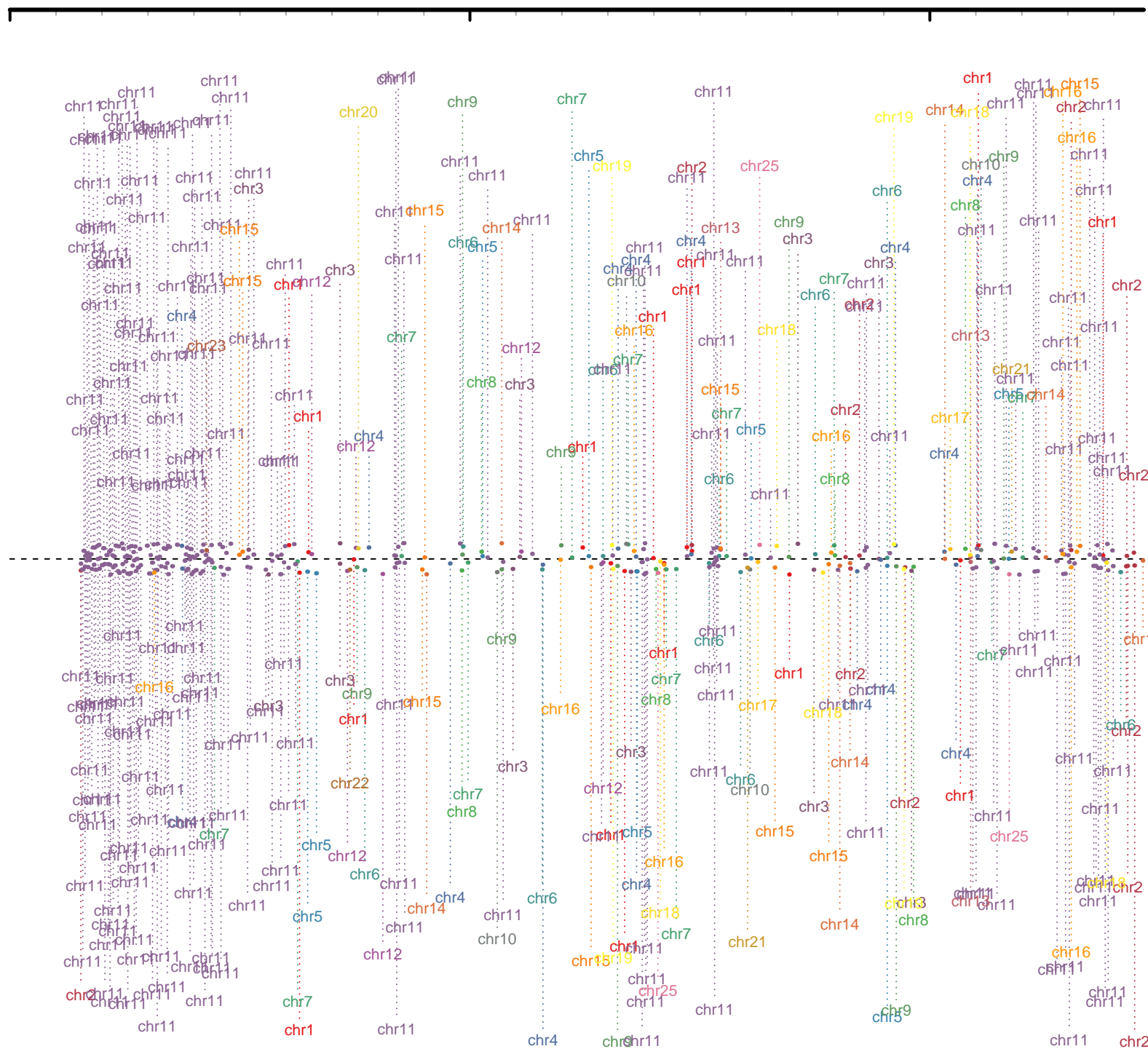




Tfas chr13 (24881768 bp)

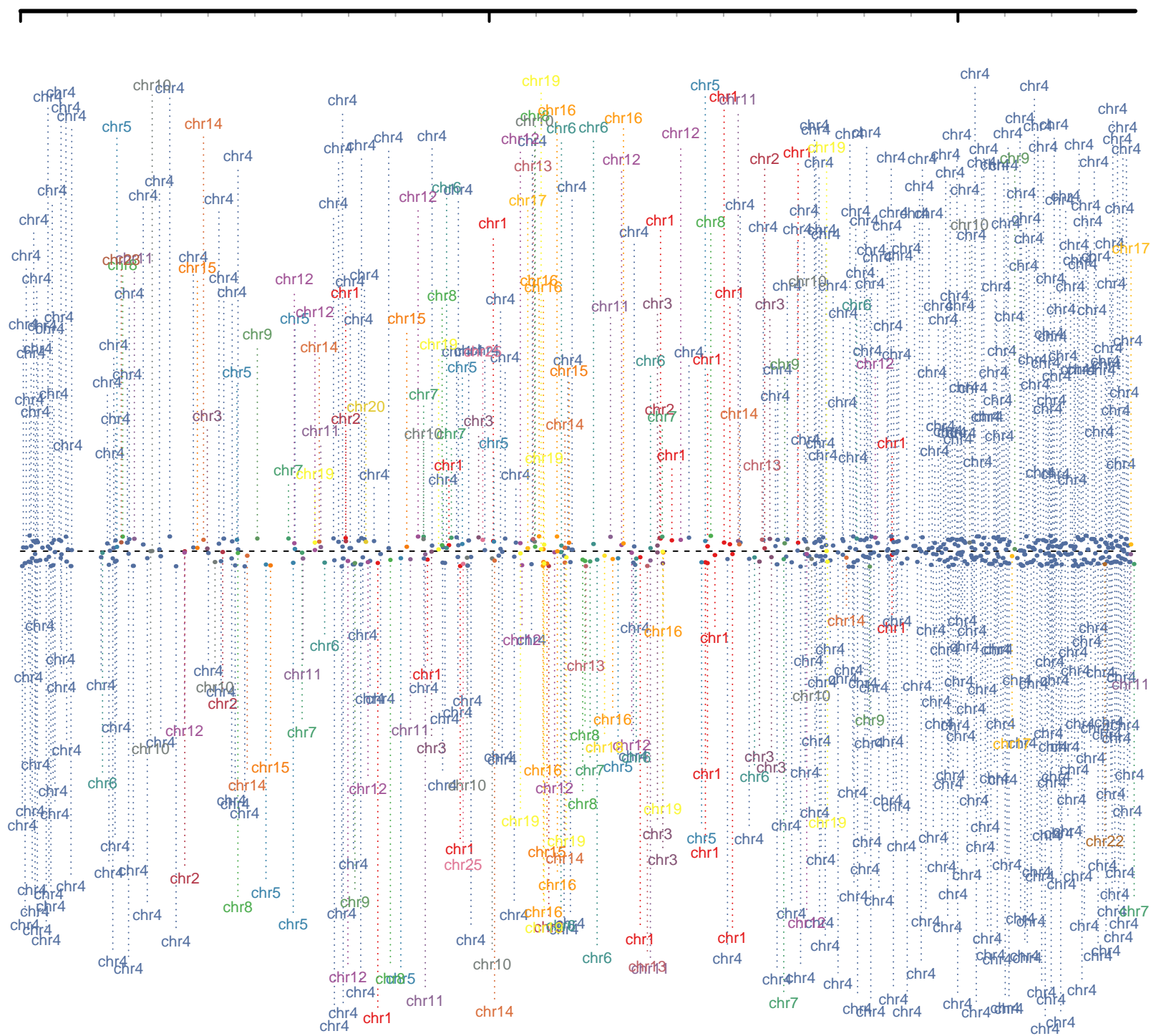


# Tfas chr14 (24649150 bp)

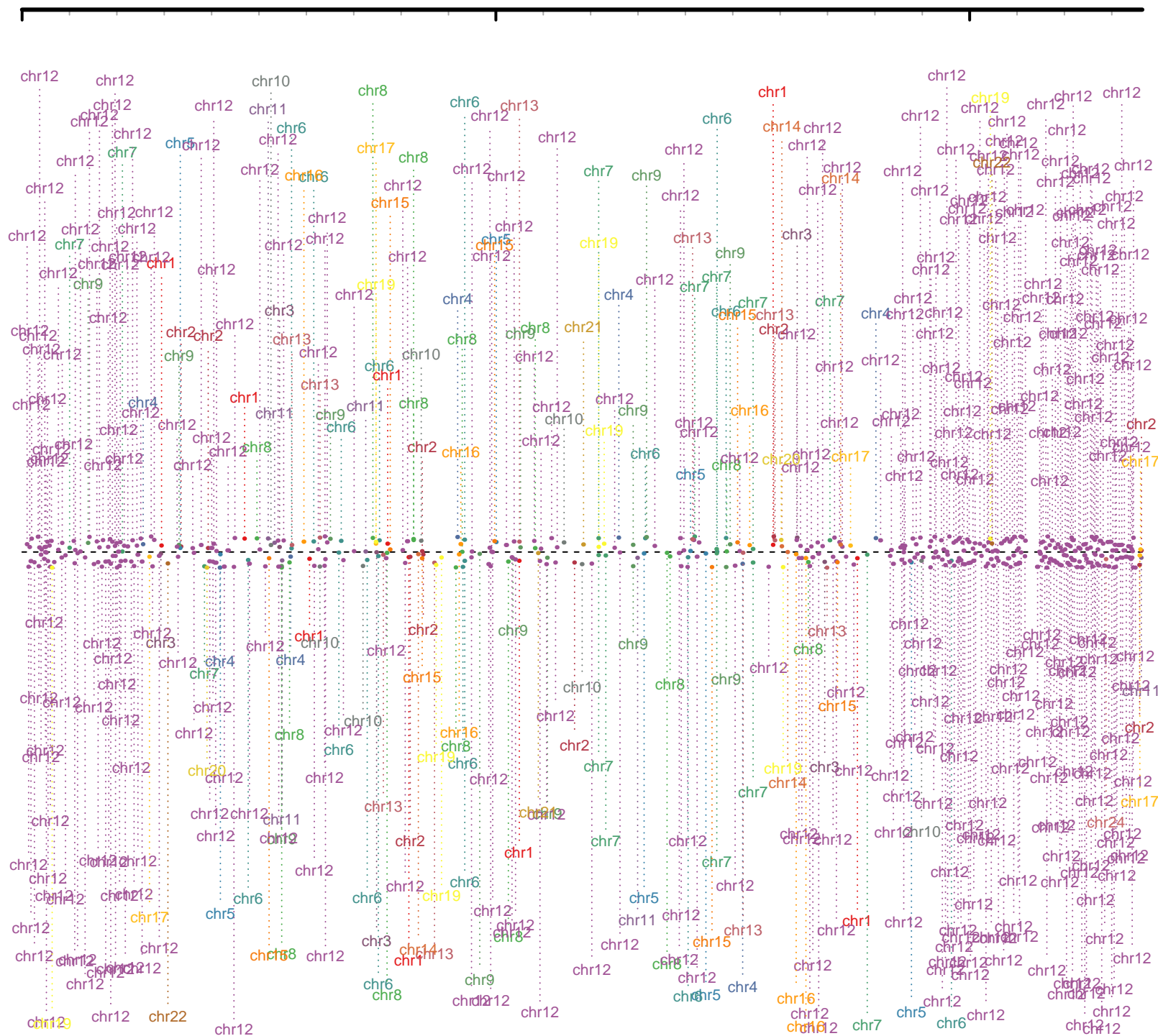




# Tfas chr15 (23784123 bp)

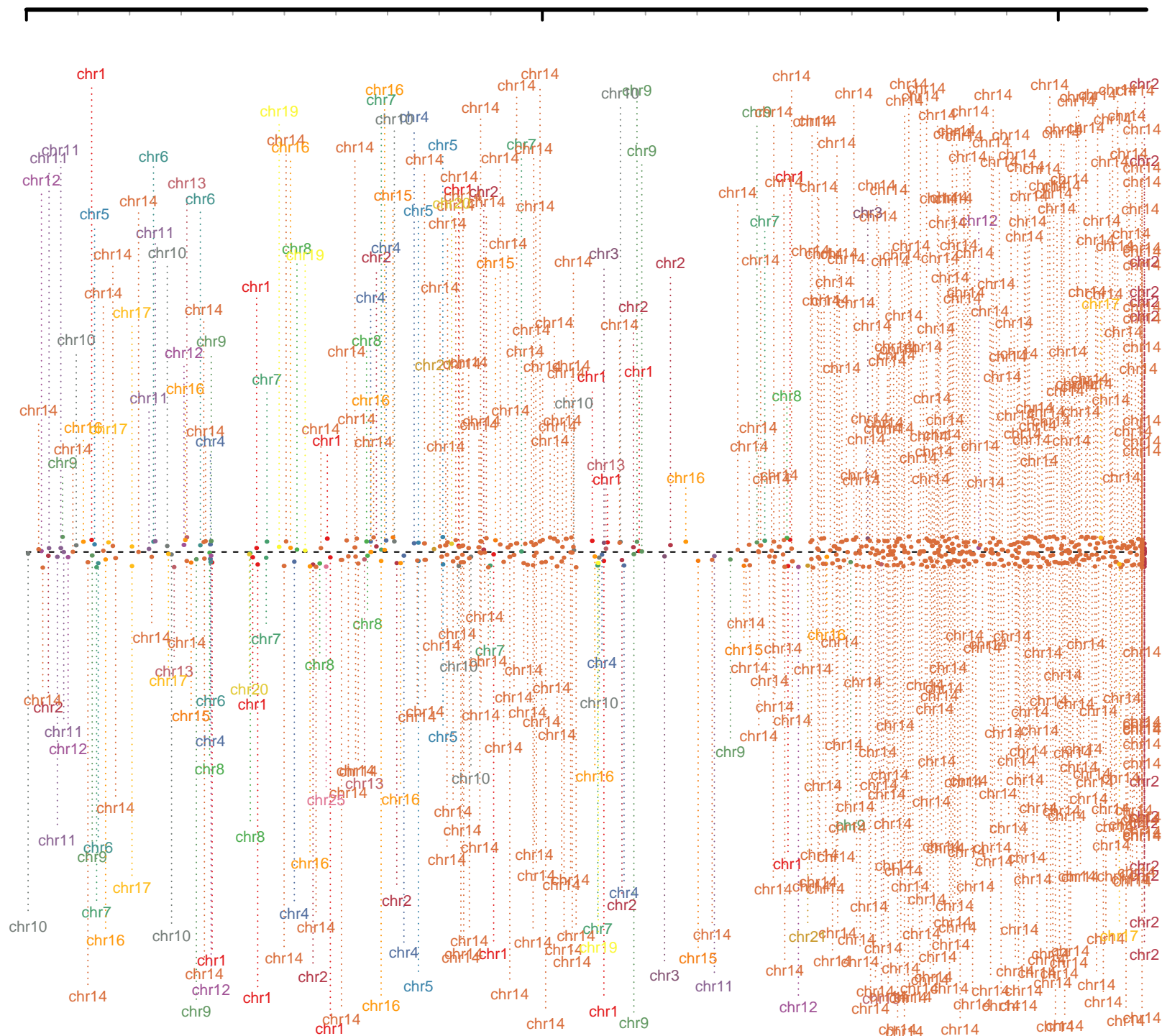


# Tfas chr16 (23642332 bp)





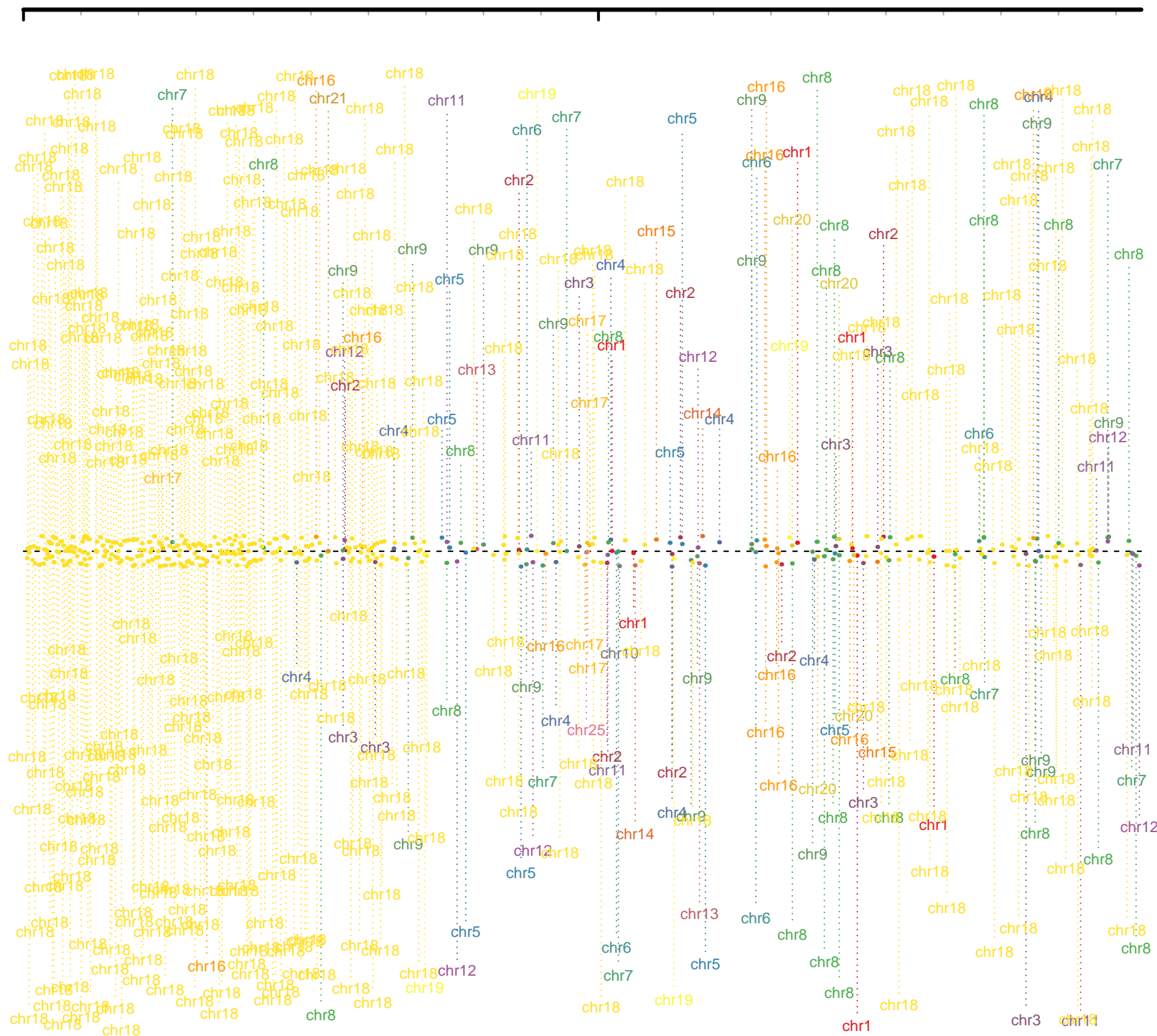
# Tfas chr17 (21704838 bp)



Tfas chr18 (21234157 bp)

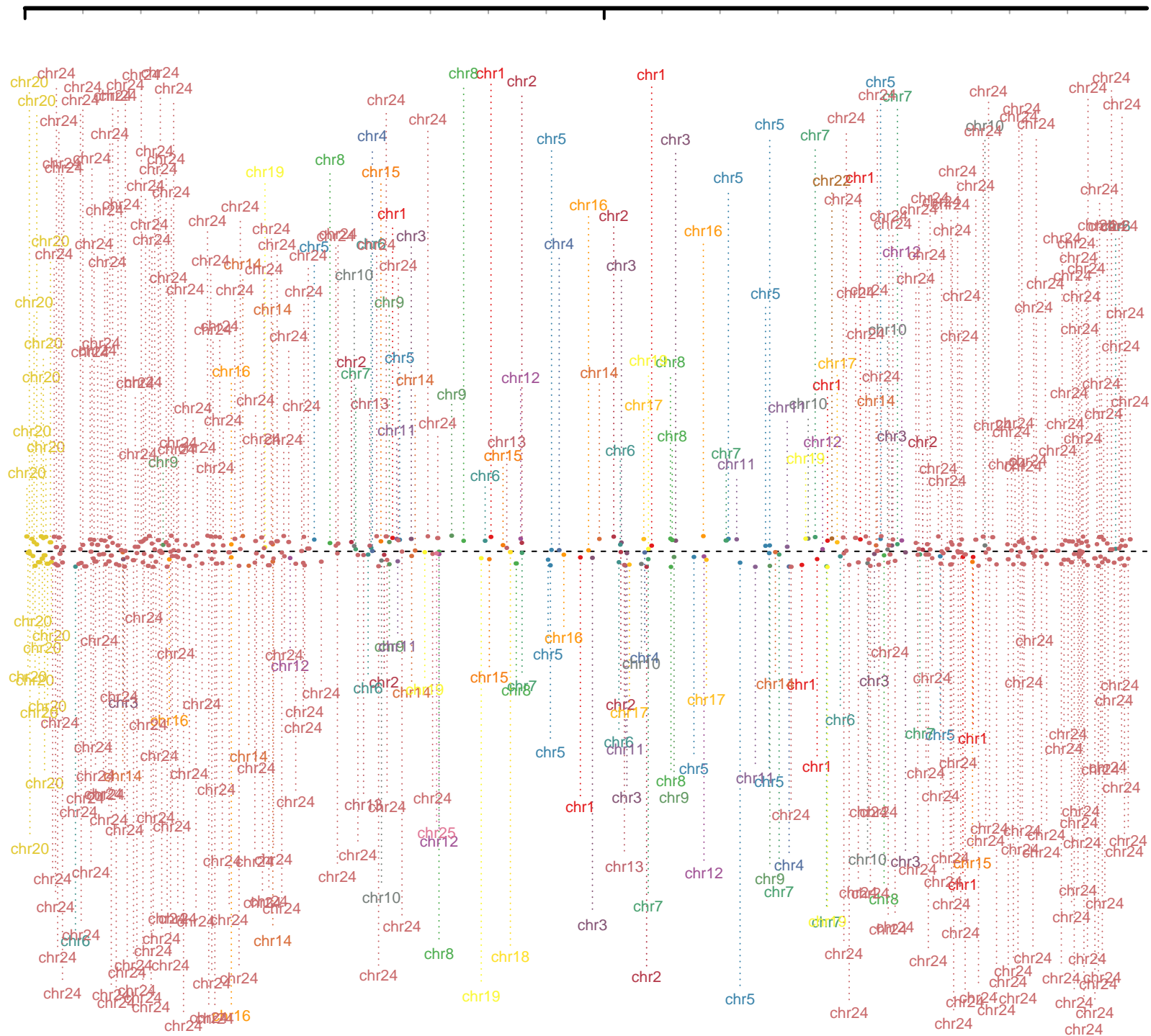


# Tfas chr19 (19440187 bp)

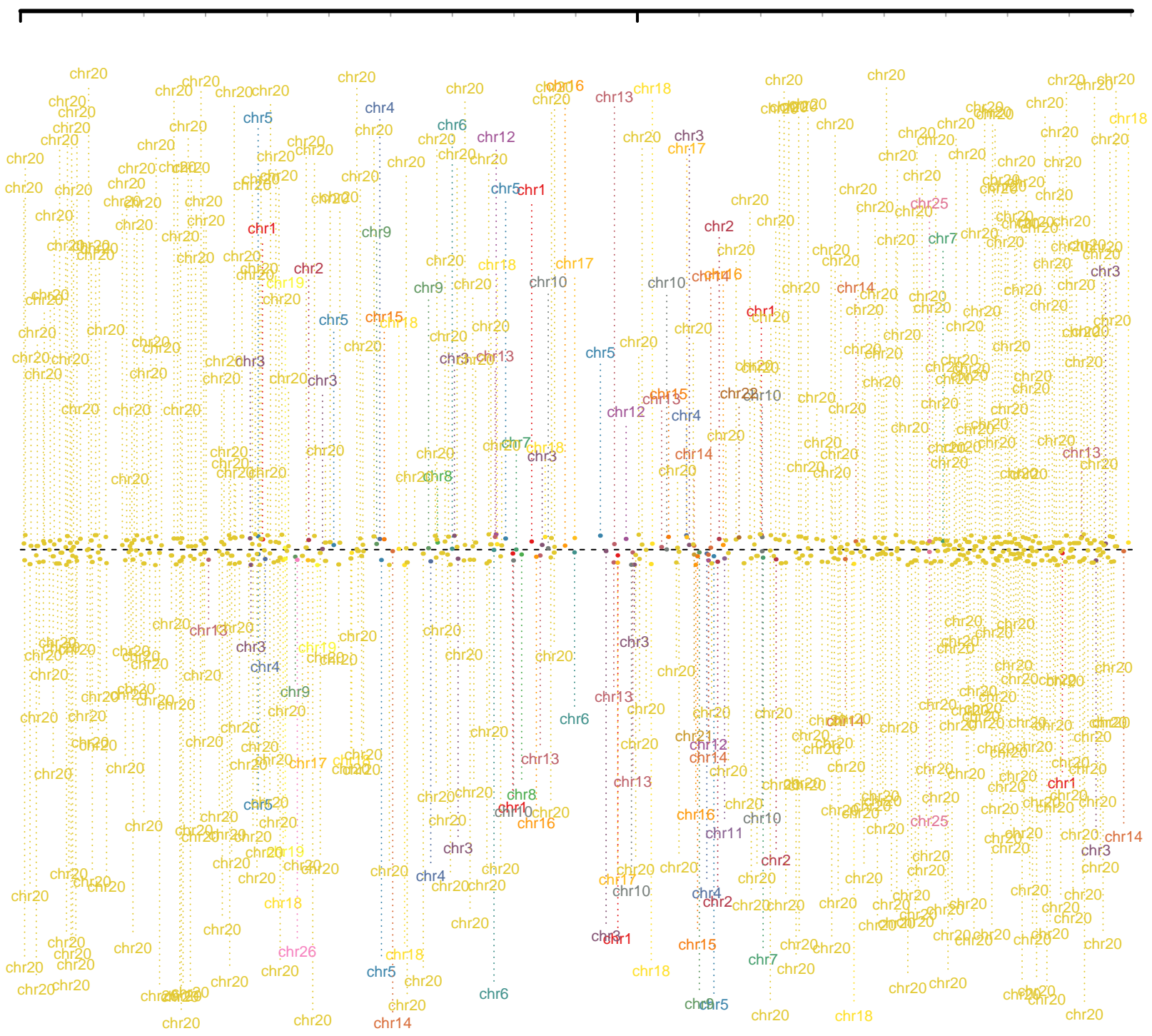




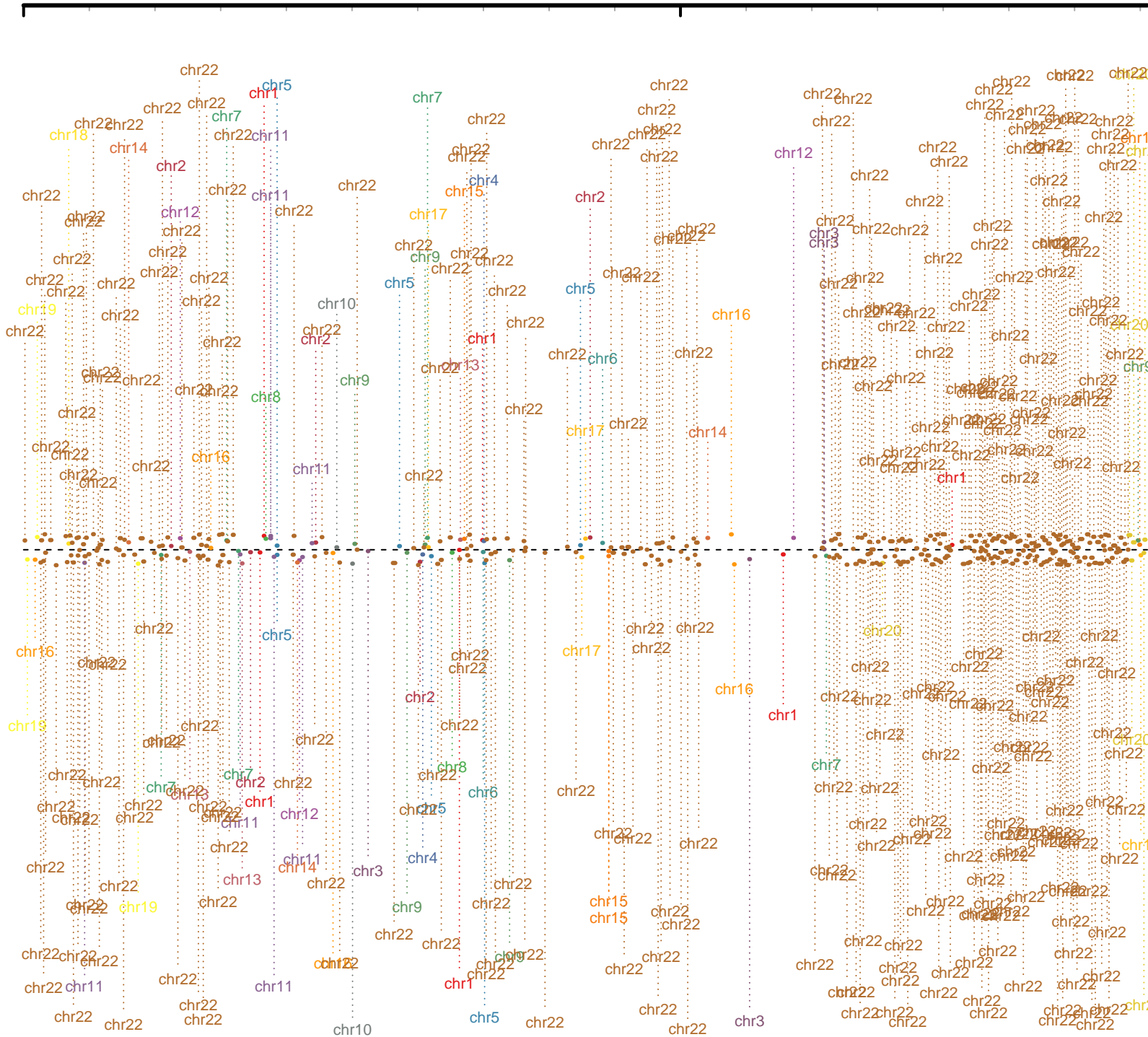
# Tfas chr20 (19367790 bp)



Tfas chr21 (18018563 bp)

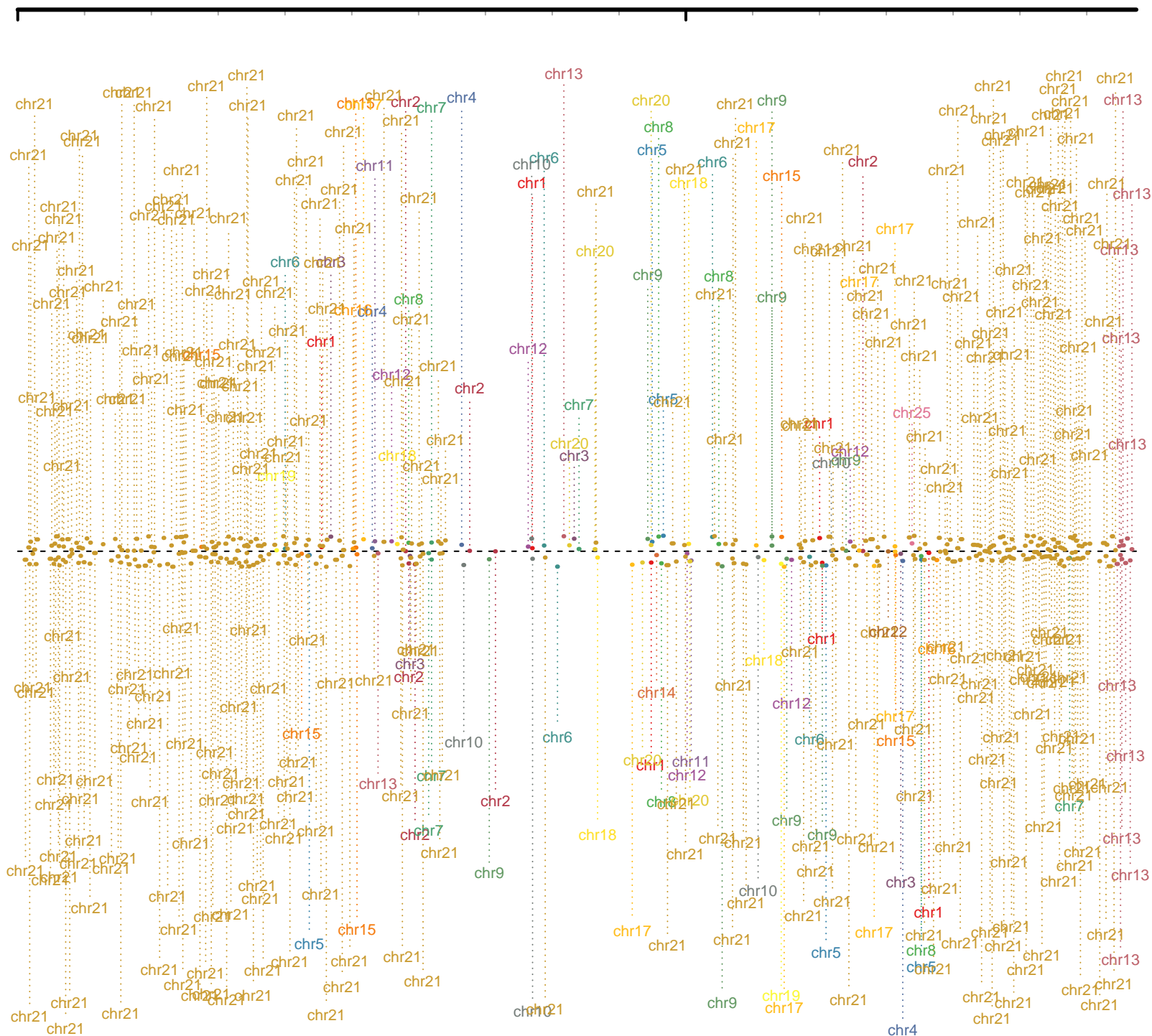


Tfas chr22 (17107477 bp)

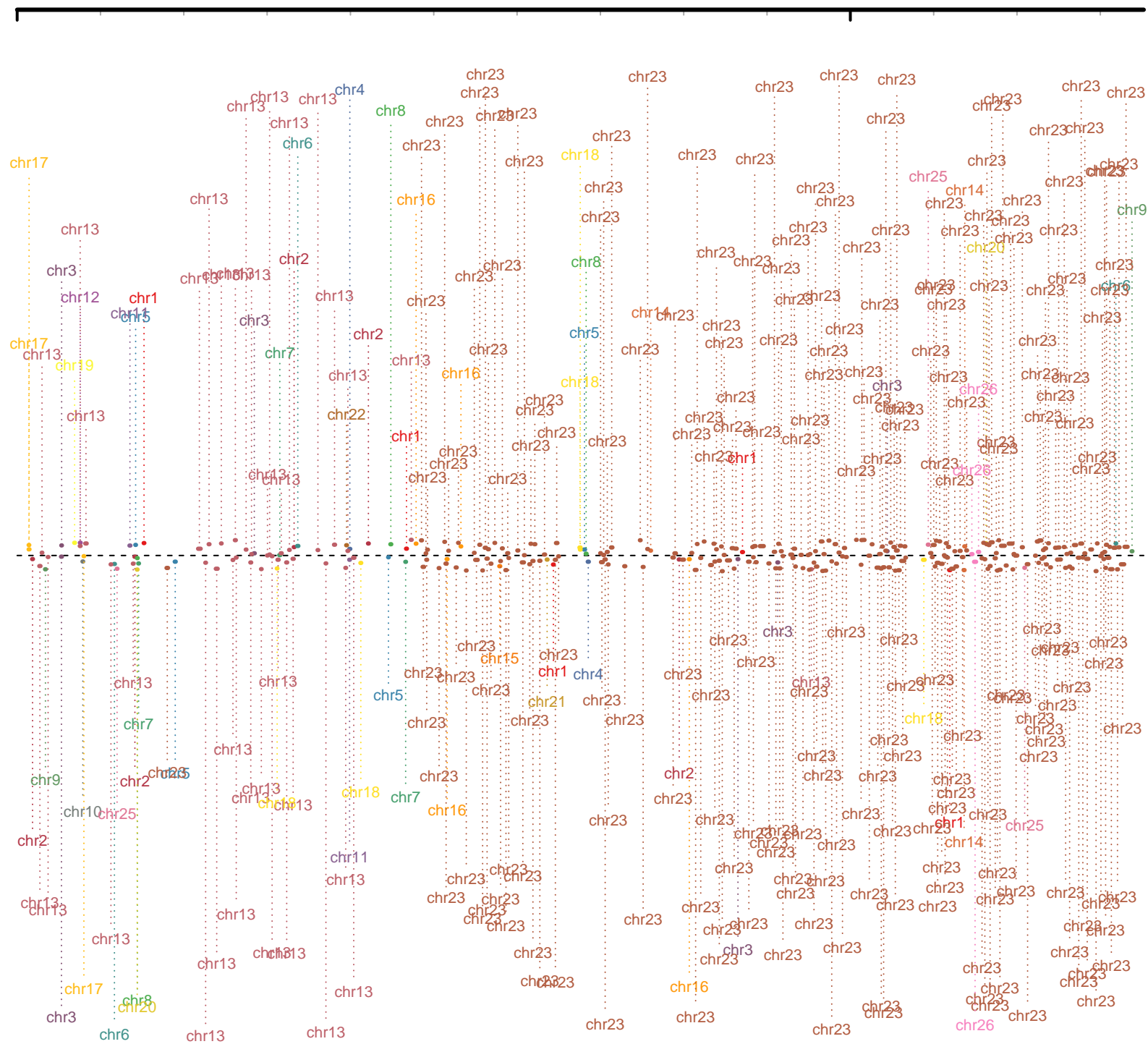




# Tfas chr23 (16741216 bp)



# Tfas chr24 (13520883 bp)



# Tfas chr25 (12332728 bp)

