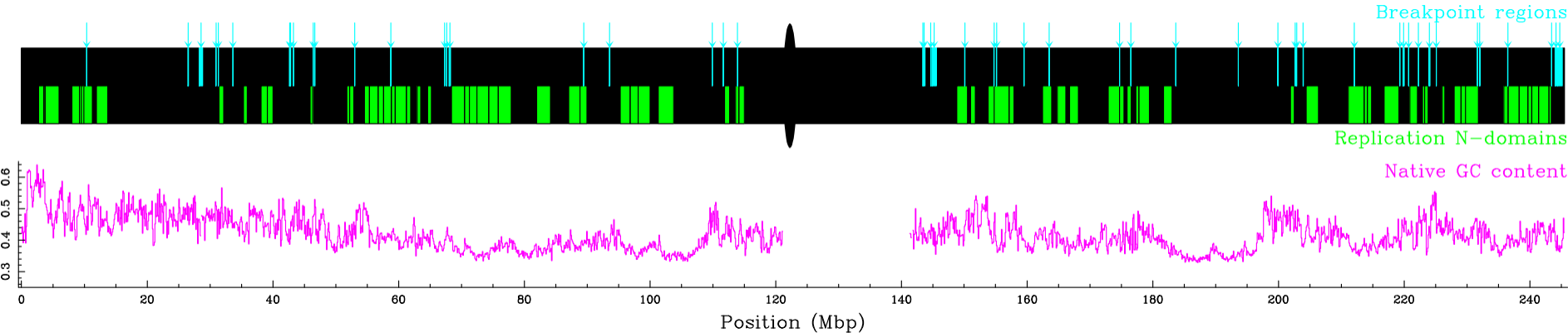
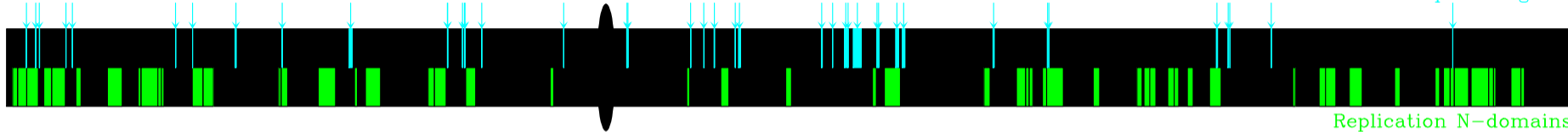


# Chromosome 1

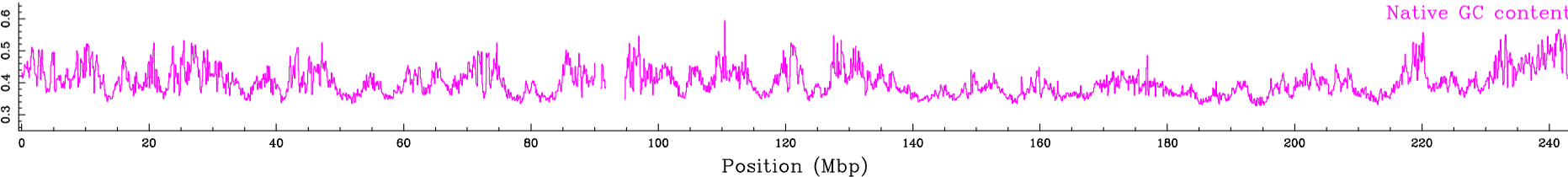


# Chromosome 2

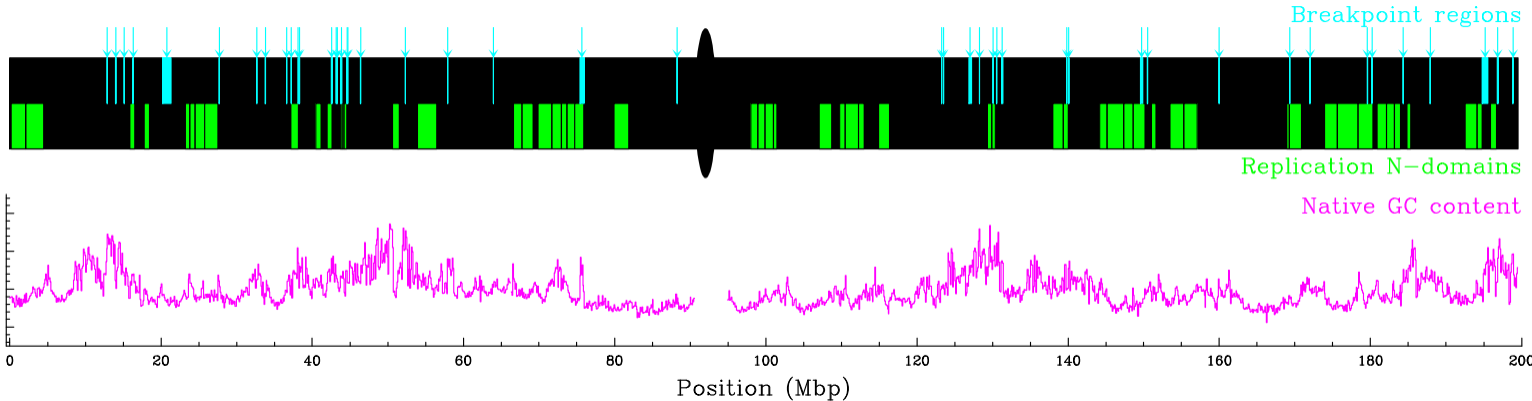
Breakpoint regions



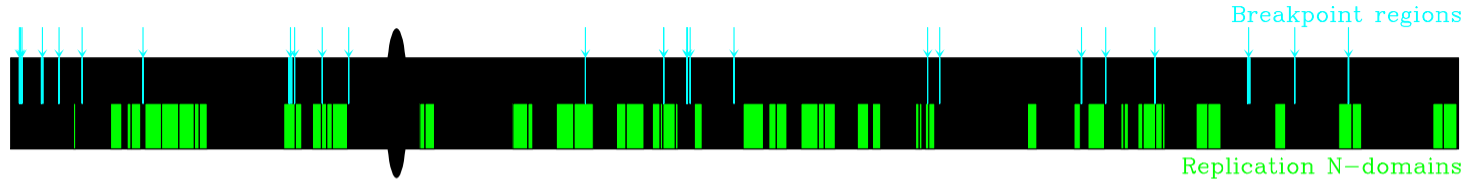
Native GC content



# Chromosome 3

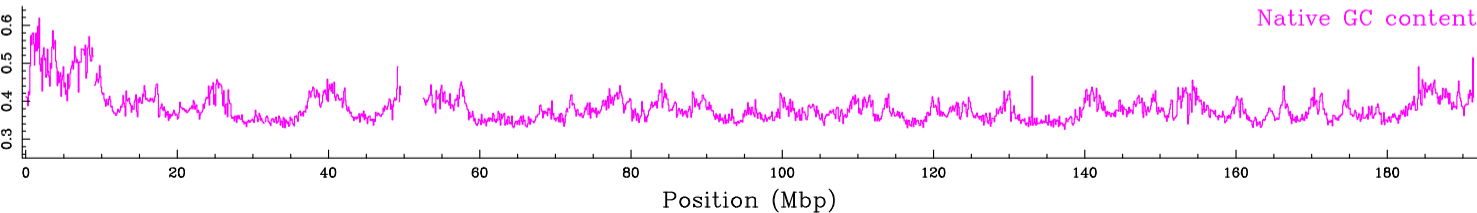


# Chromosome 4

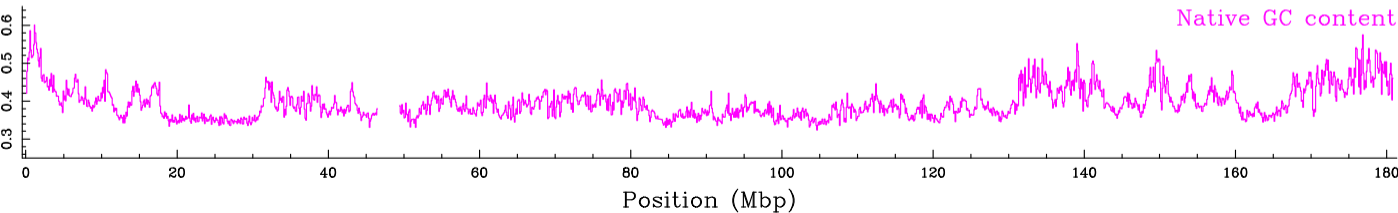
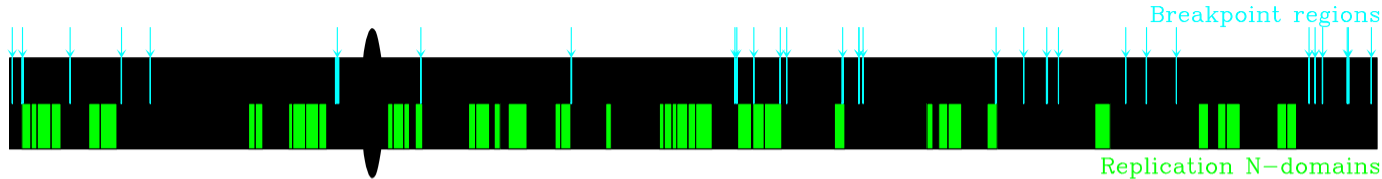


Replication N-domains

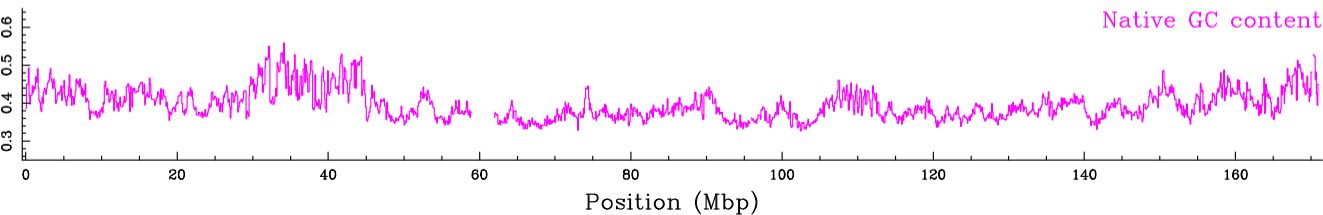
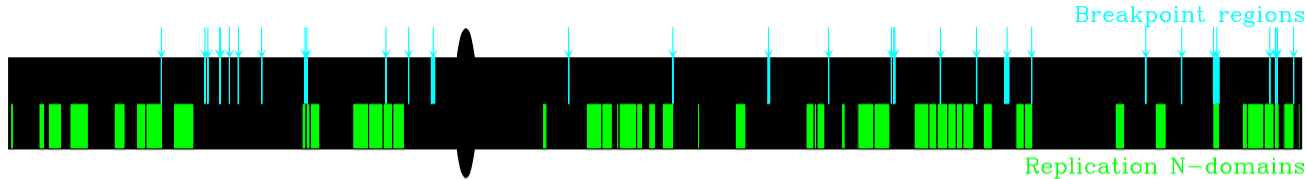
Native GC content



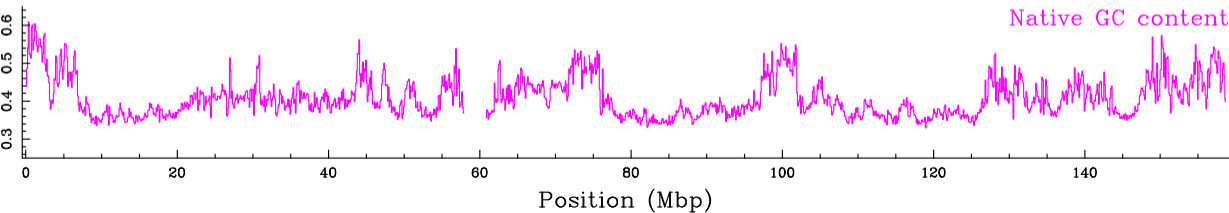
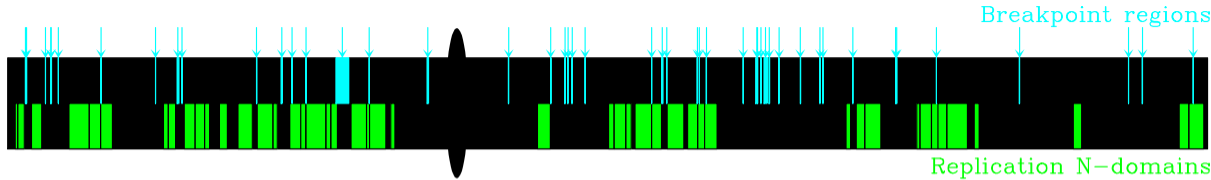
# Chromosome 5



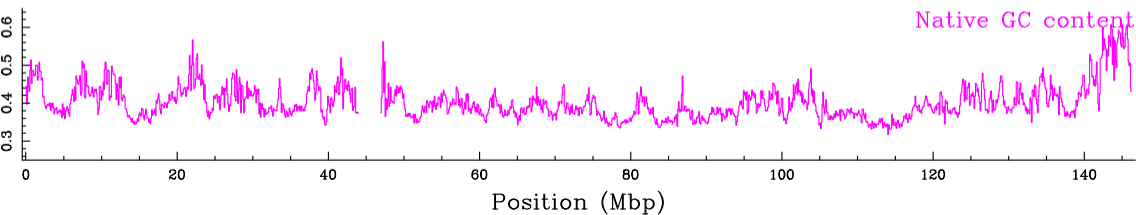
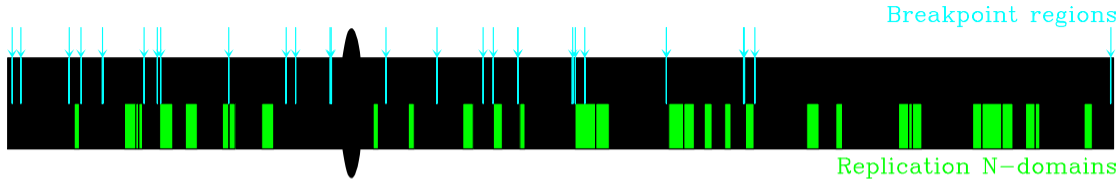
# Chromosome 6



# Chromosome 7

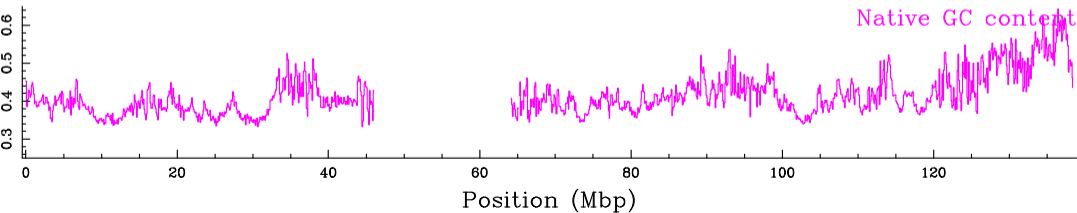
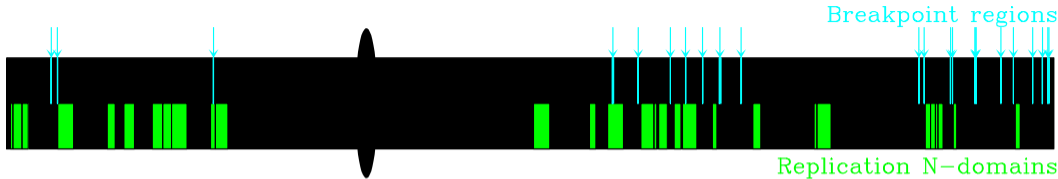


# Chromosome 8

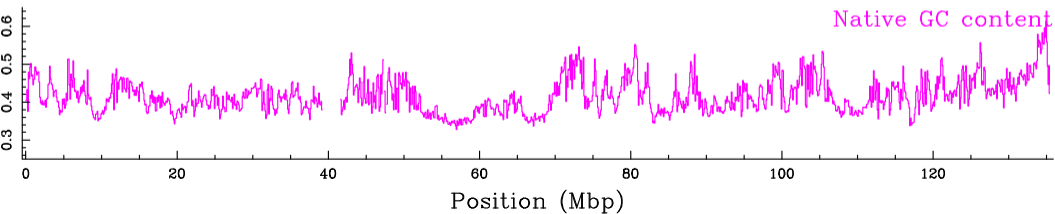
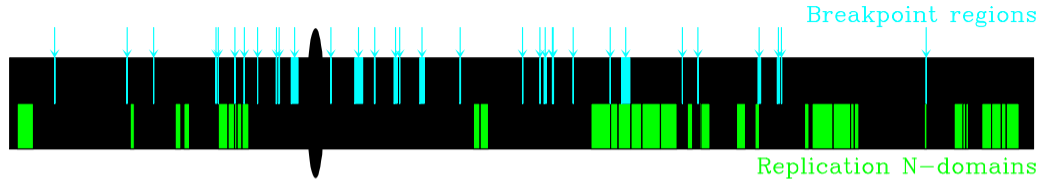




# Chromosome 9

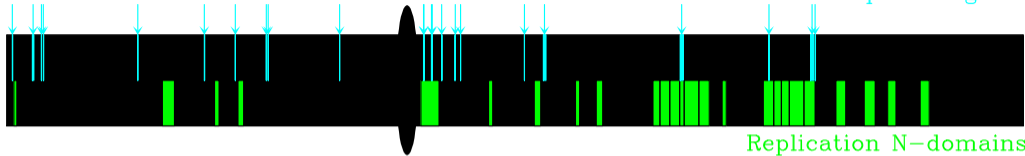


# Chromosome 10

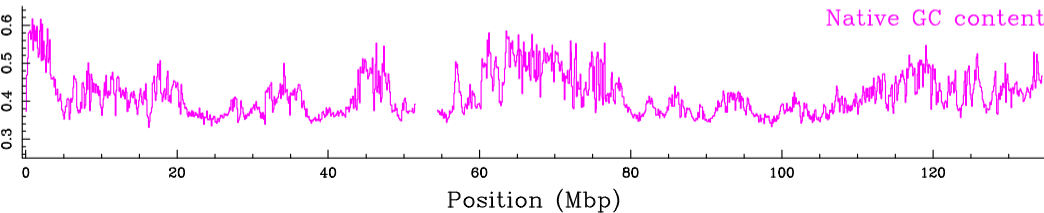


# Chromosome 11

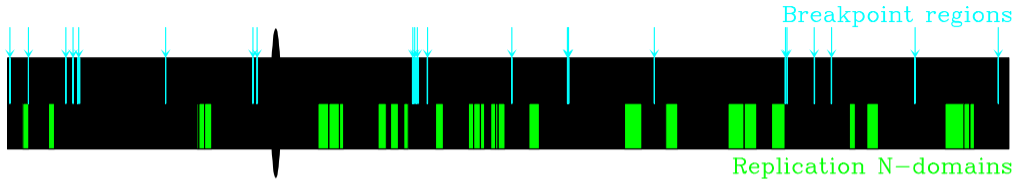
Breakpoint regions



Native GC content

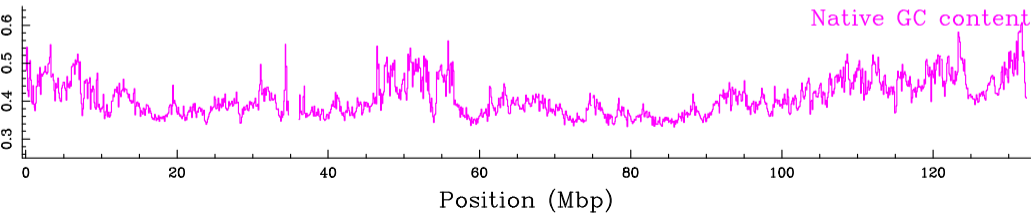


# Chromosome 12



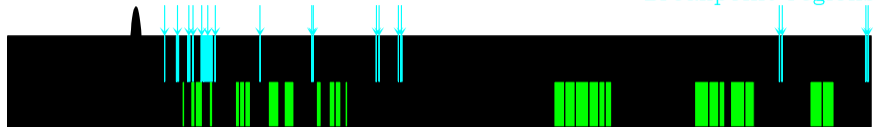
Replication N-domains

Native GC content



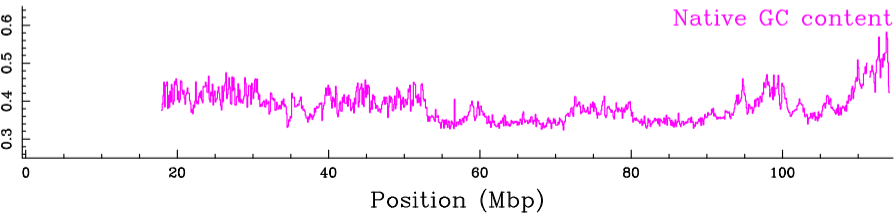
# Chromosome 13

Breakpoint regions



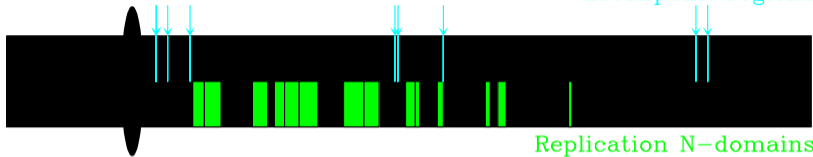
Replication N-domains

Native GC content



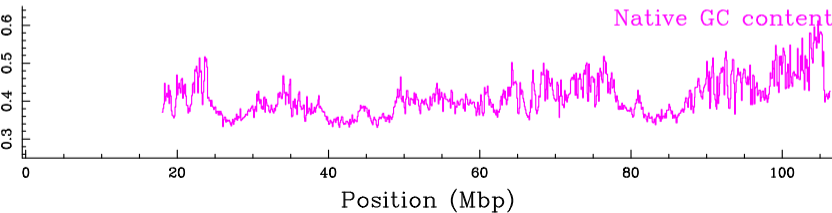
# Chromosome 14

Breakpoint regions

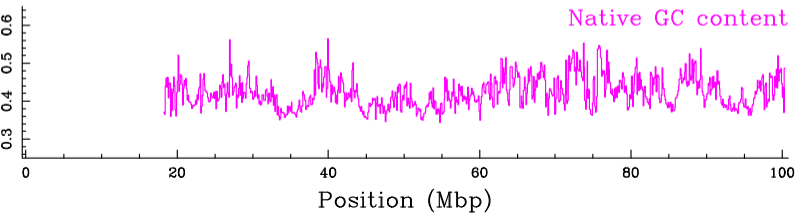
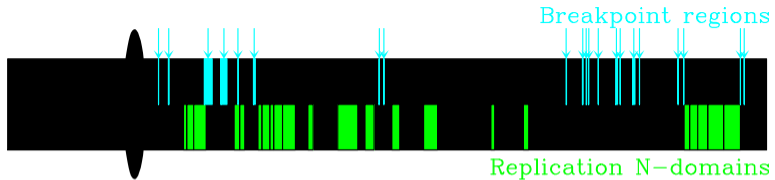


Replication N-domains

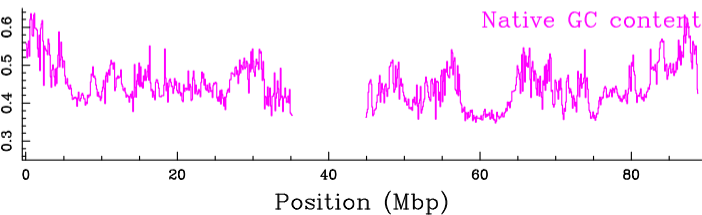
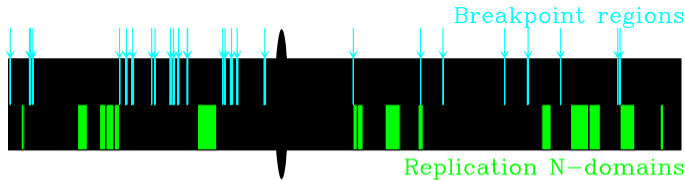
Native GC content



# Chromosome 15



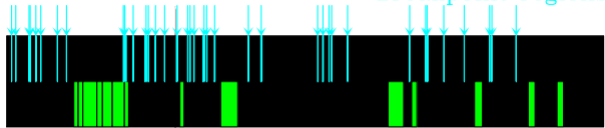
# Chromosome 16





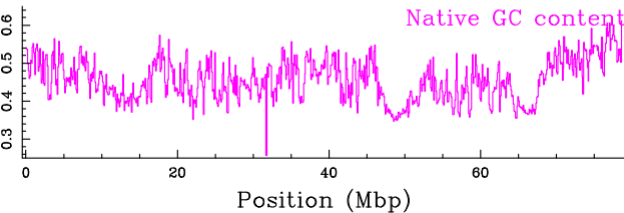
# Chromosome 17

Breakpoint regions



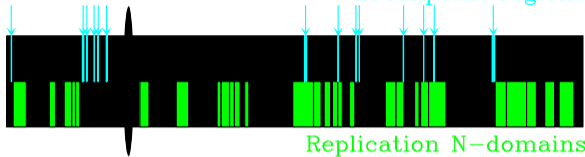
Replication N-domains

Native GC content

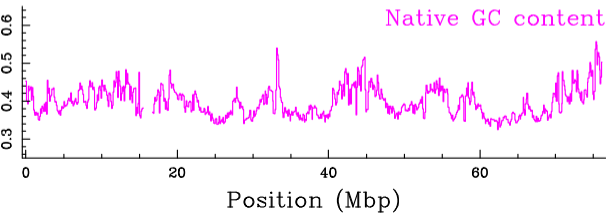


# Chromosome 18

Breakpoint regions

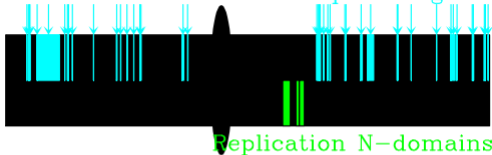


Native GC content

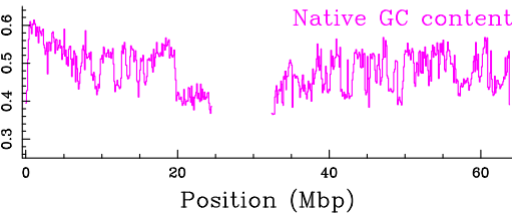


# Chromosome 19

Breakpoint regions

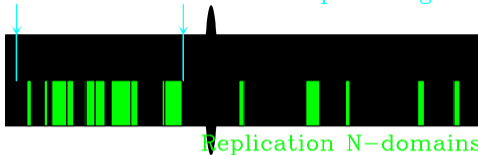


Native GC content

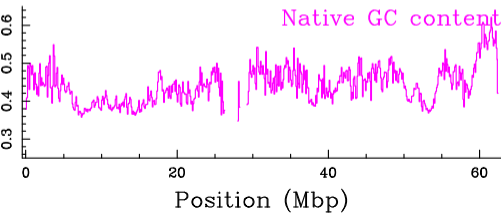


# Chromosome 20

Breakpoint regions

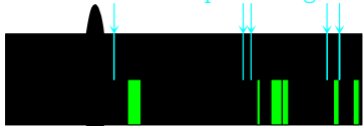


Native GC content



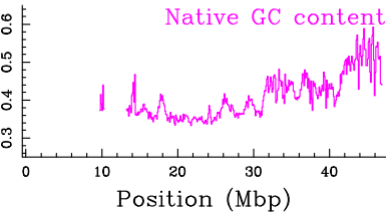
# Chromosome 21

Breakpoint regions



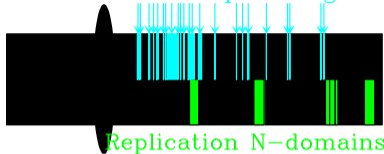
Replication N-domains

Native GC content



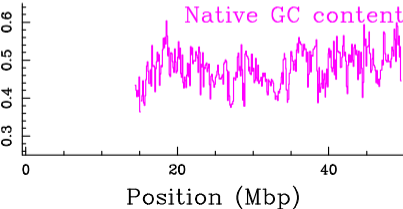
Chromosome 22

Breakpoint regions



Replication N-domains

Native GC content



# Chromosome X



Replication N-domains

Native GC content

