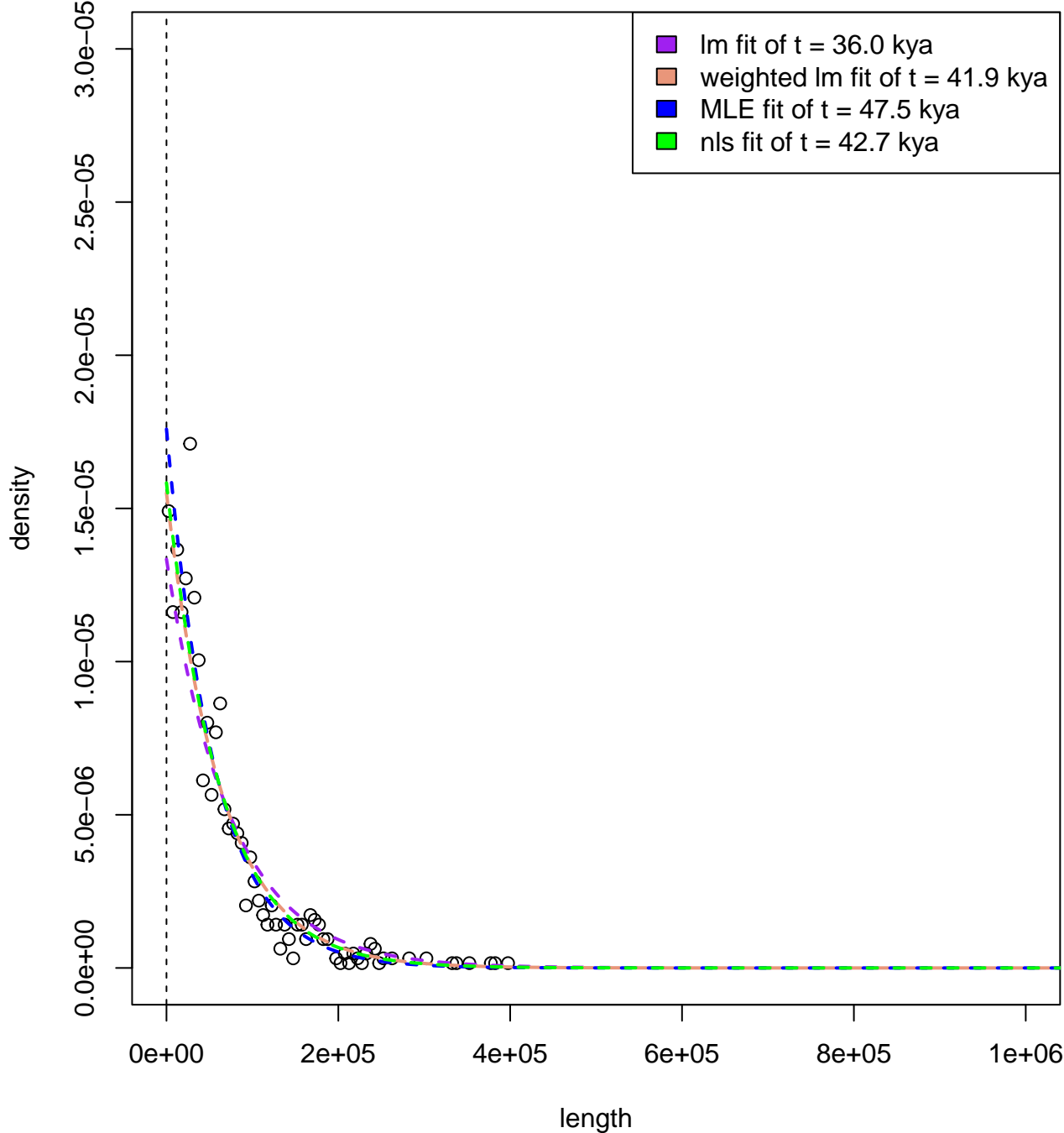
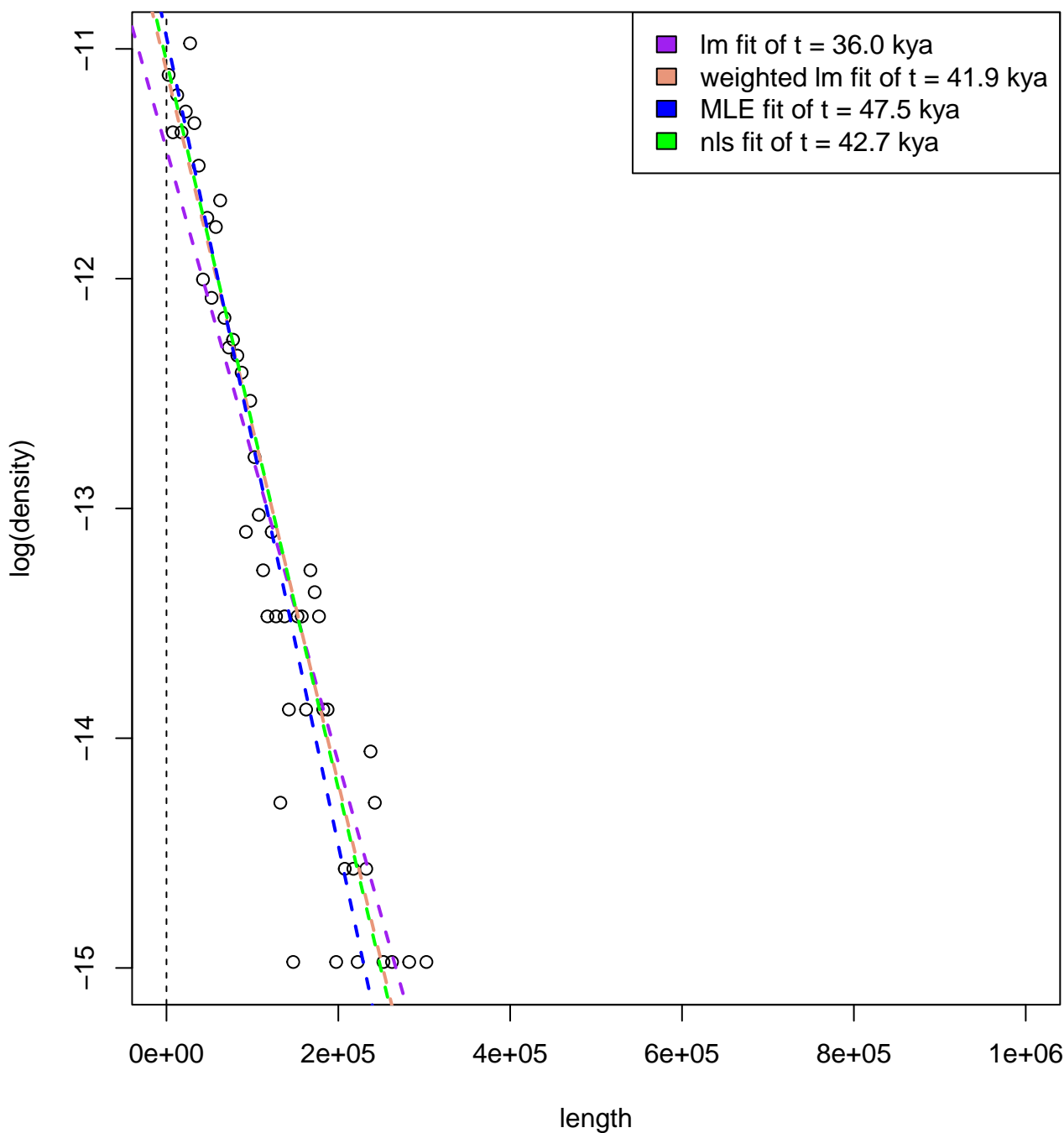


Minimum tract length: 0 bp

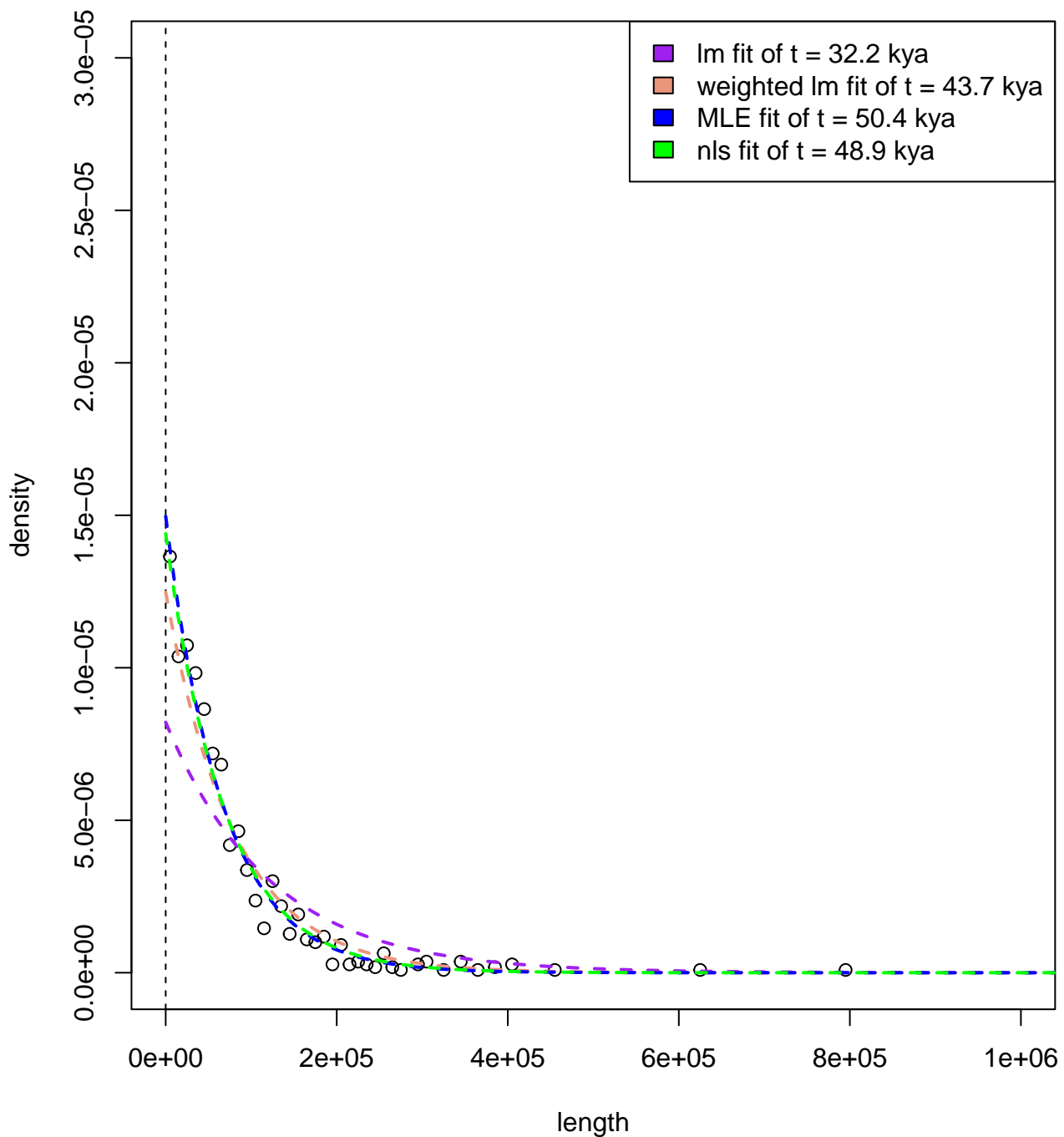
sample age 0, tract length [0 bp, Inf Mb]



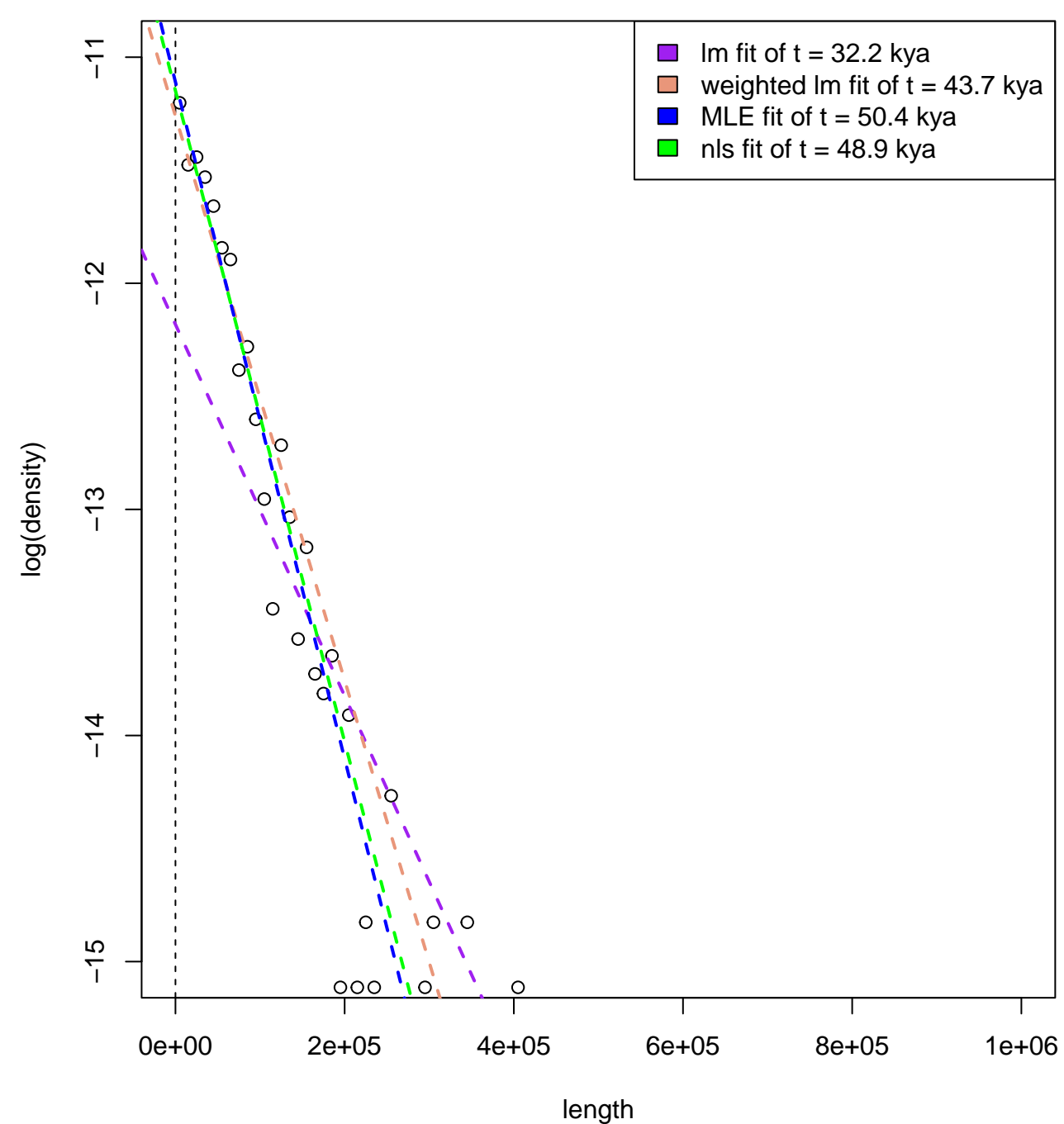
sample age 0, tract length [0 bp, Inf Mb]



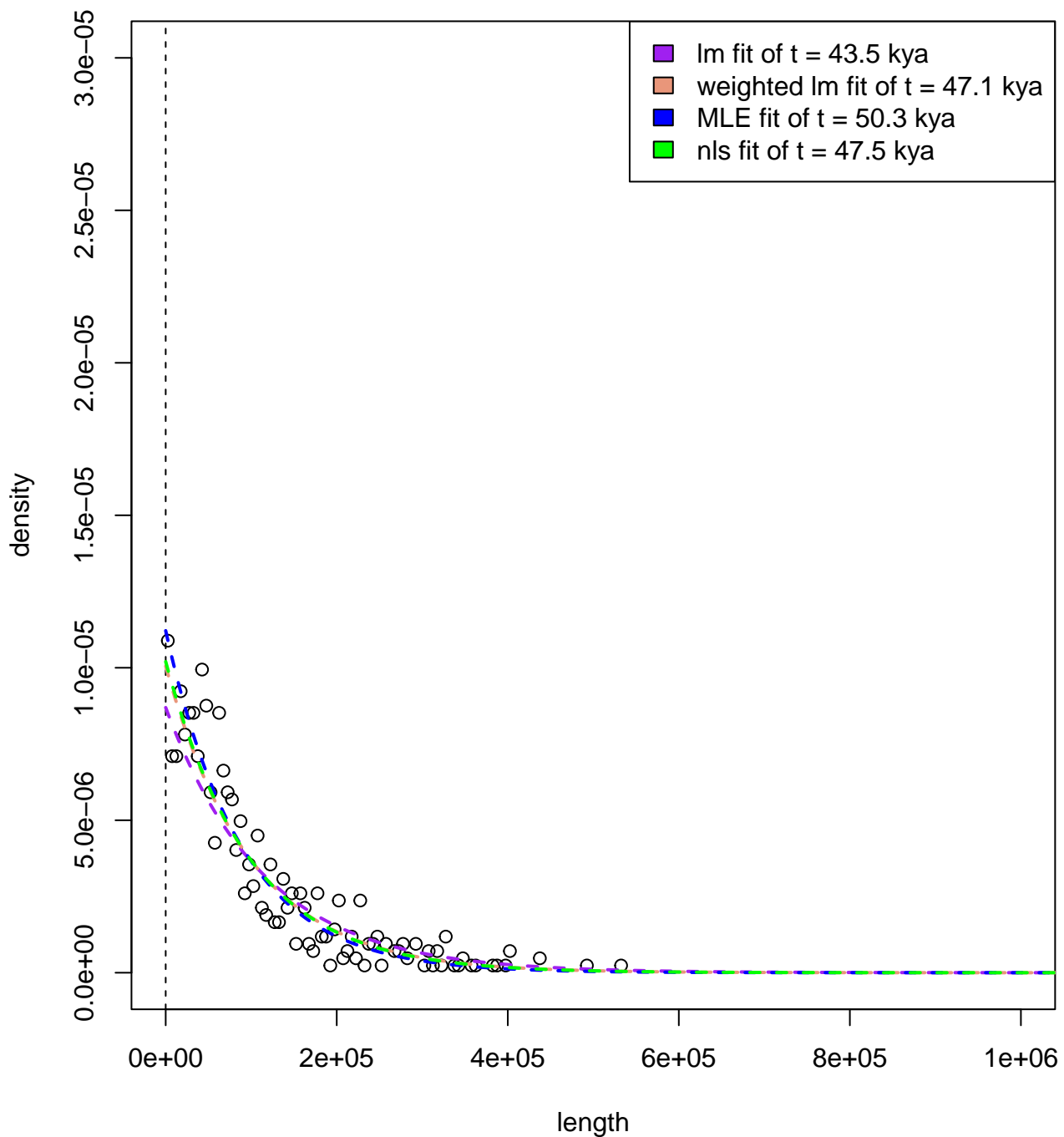
sample age 10000, tract length [0 bp, Inf Mb]



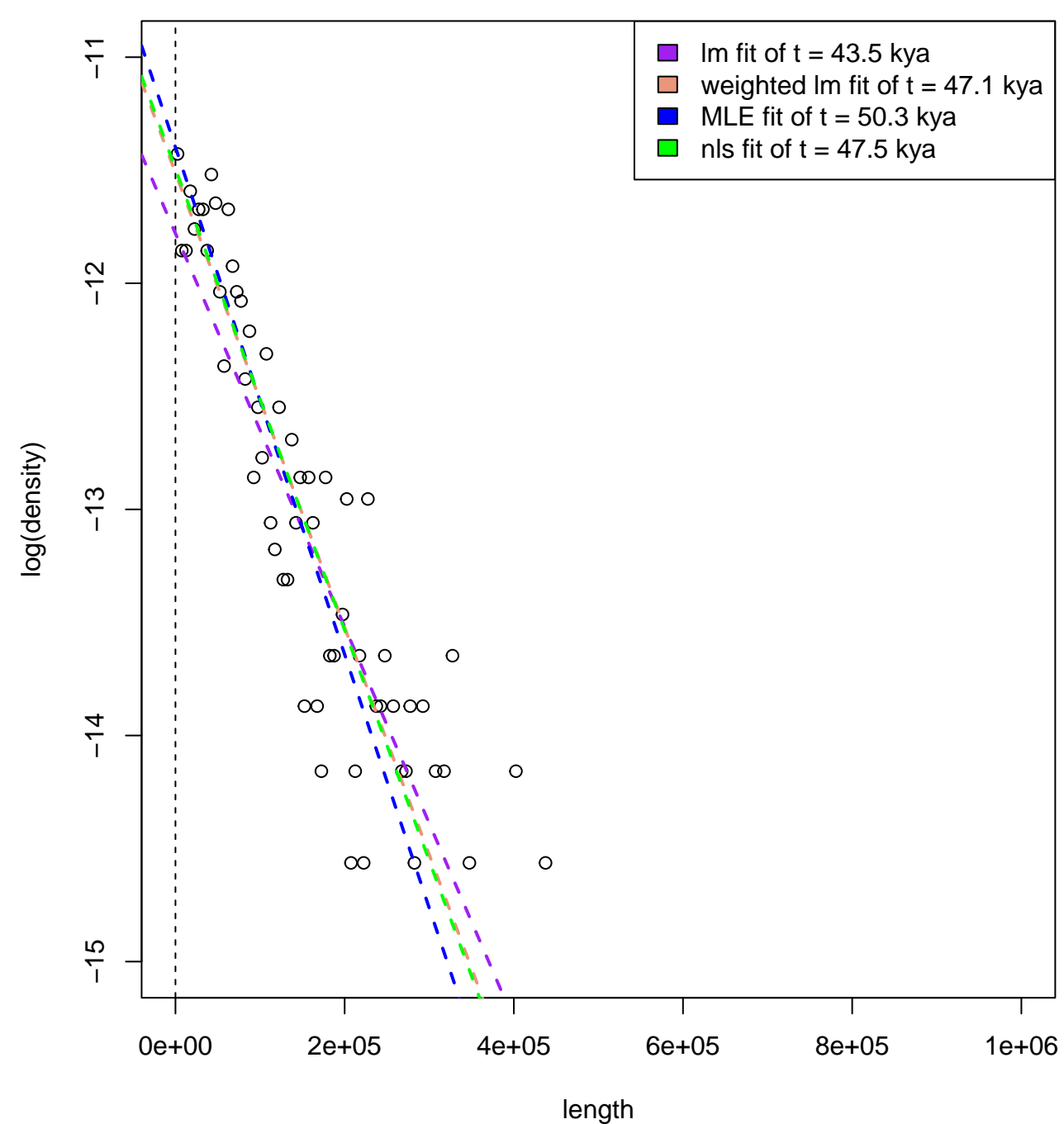
sample age 10000, tract length [0 bp, Inf Mb]



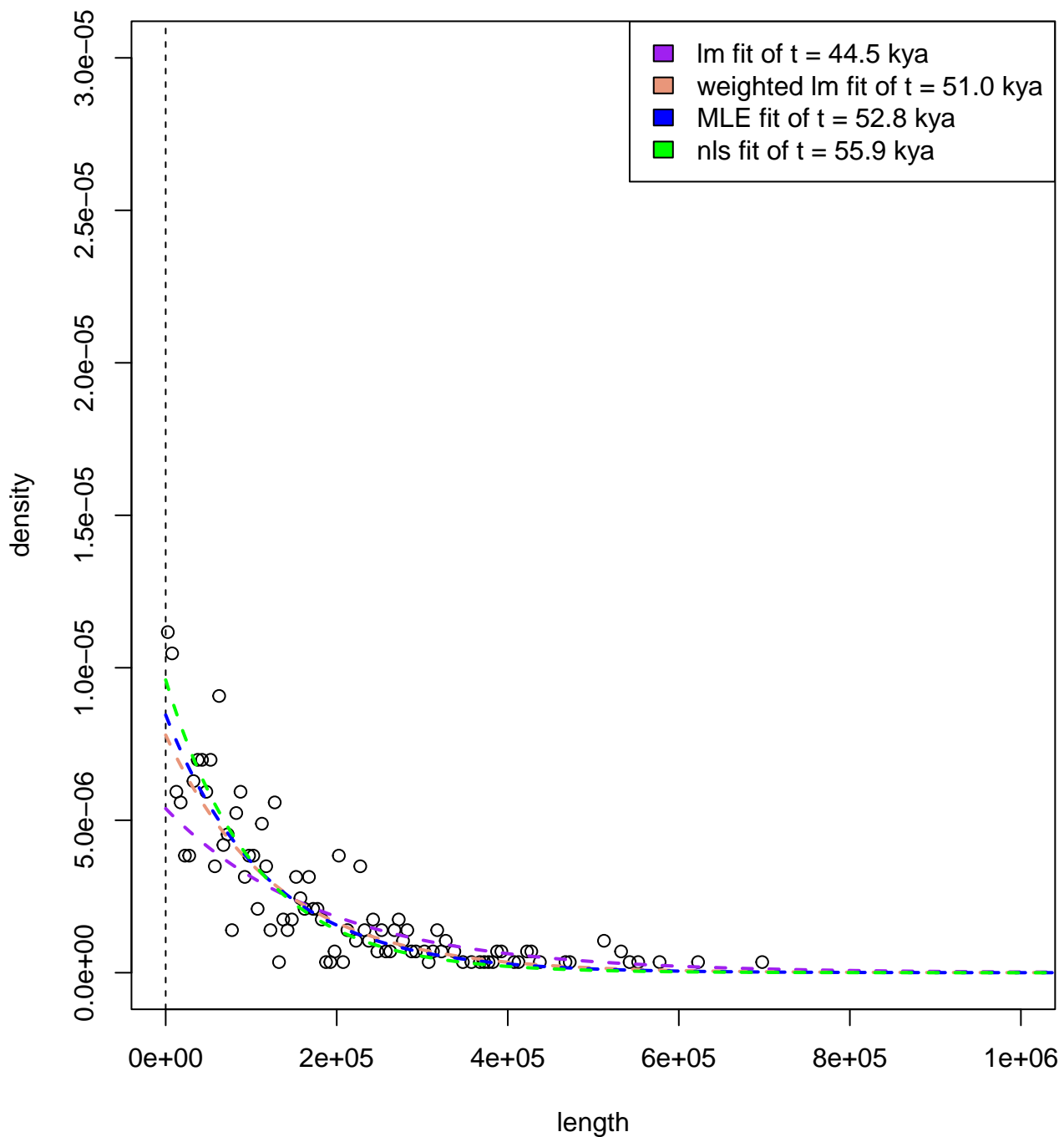
sample age 20000, tract length [0 bp, Inf Mb]



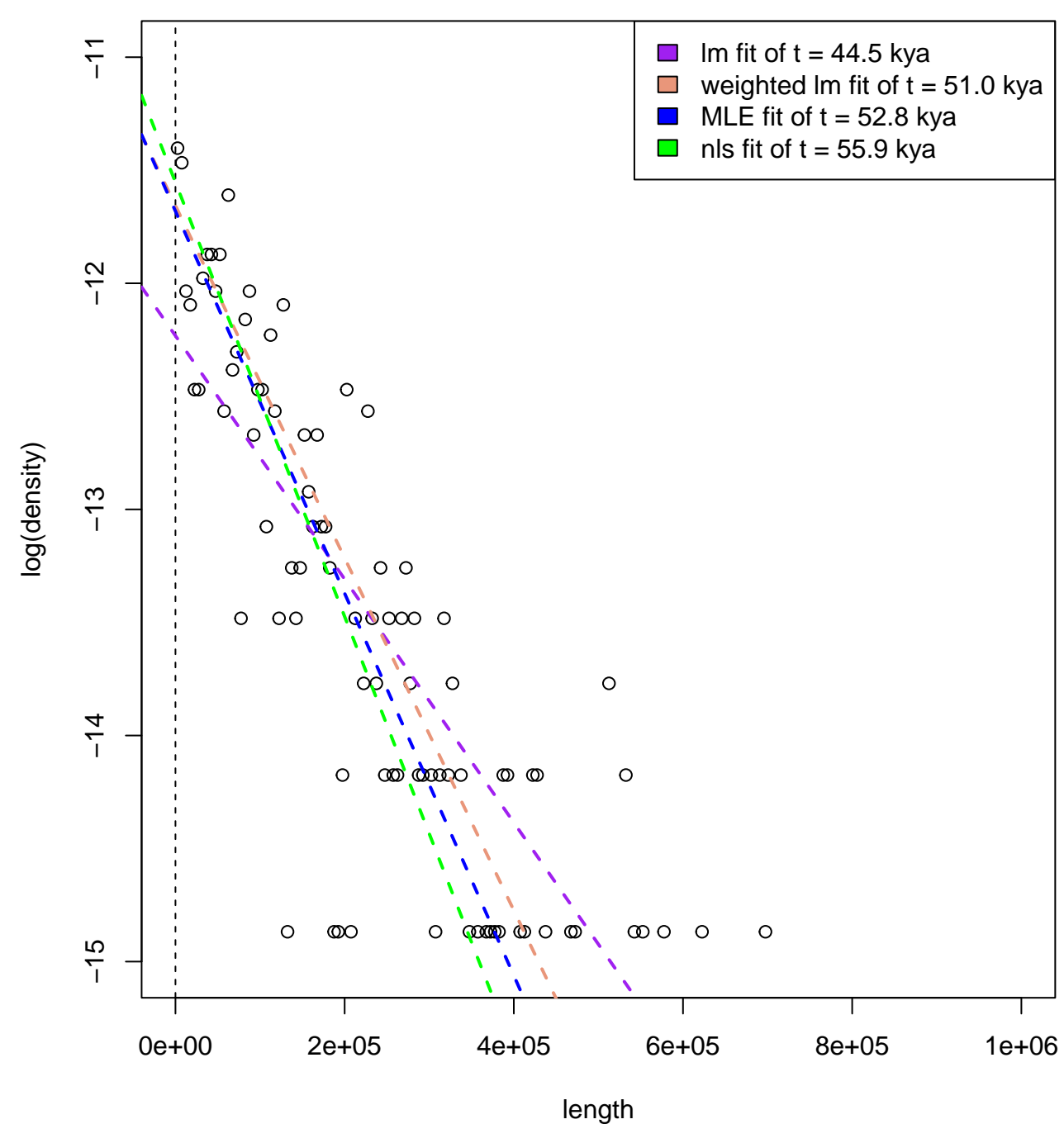
sample age 20000, tract length [0 bp, Inf Mb]



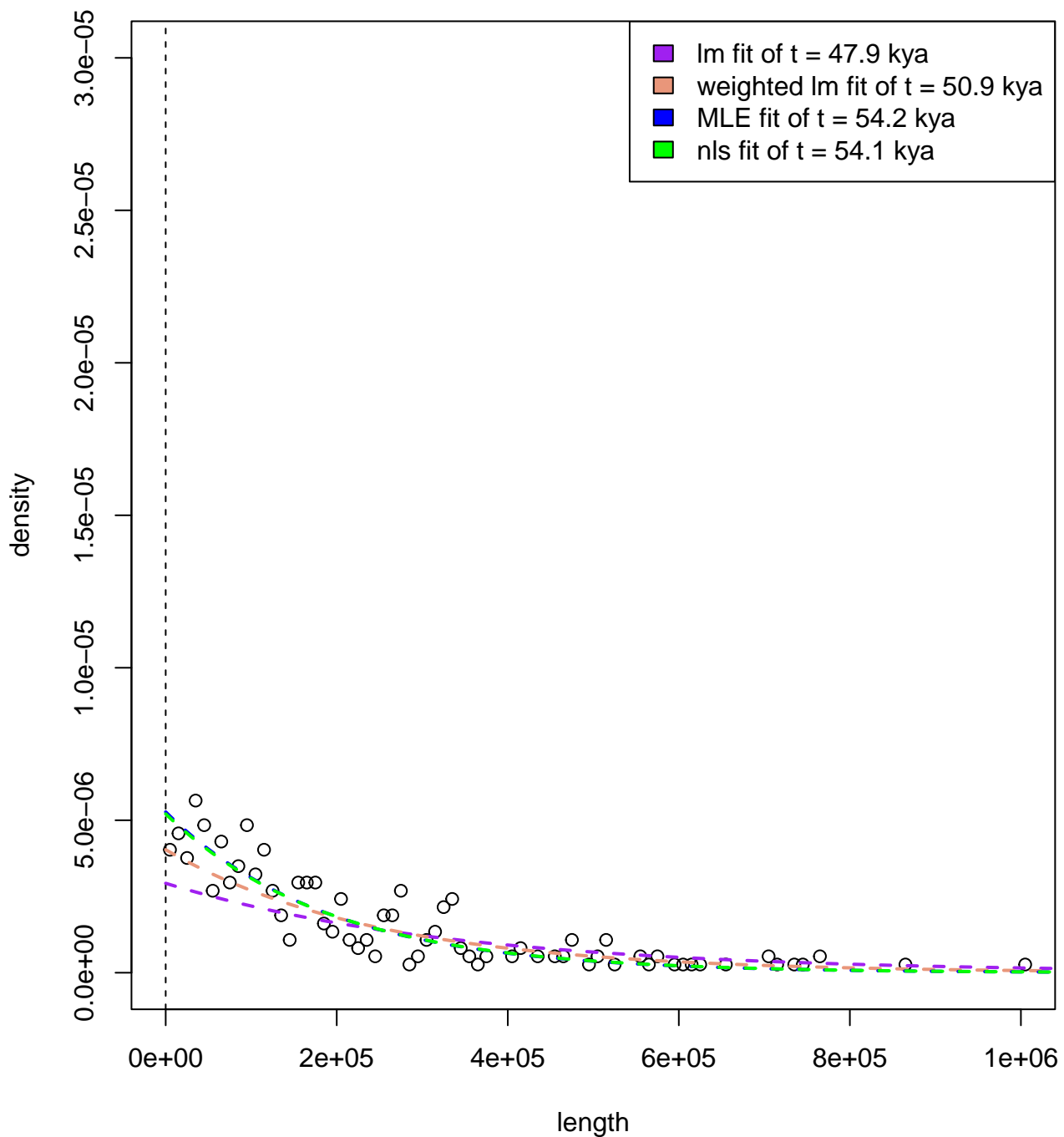
sample age 30000, tract length [0 bp, Inf Mb]



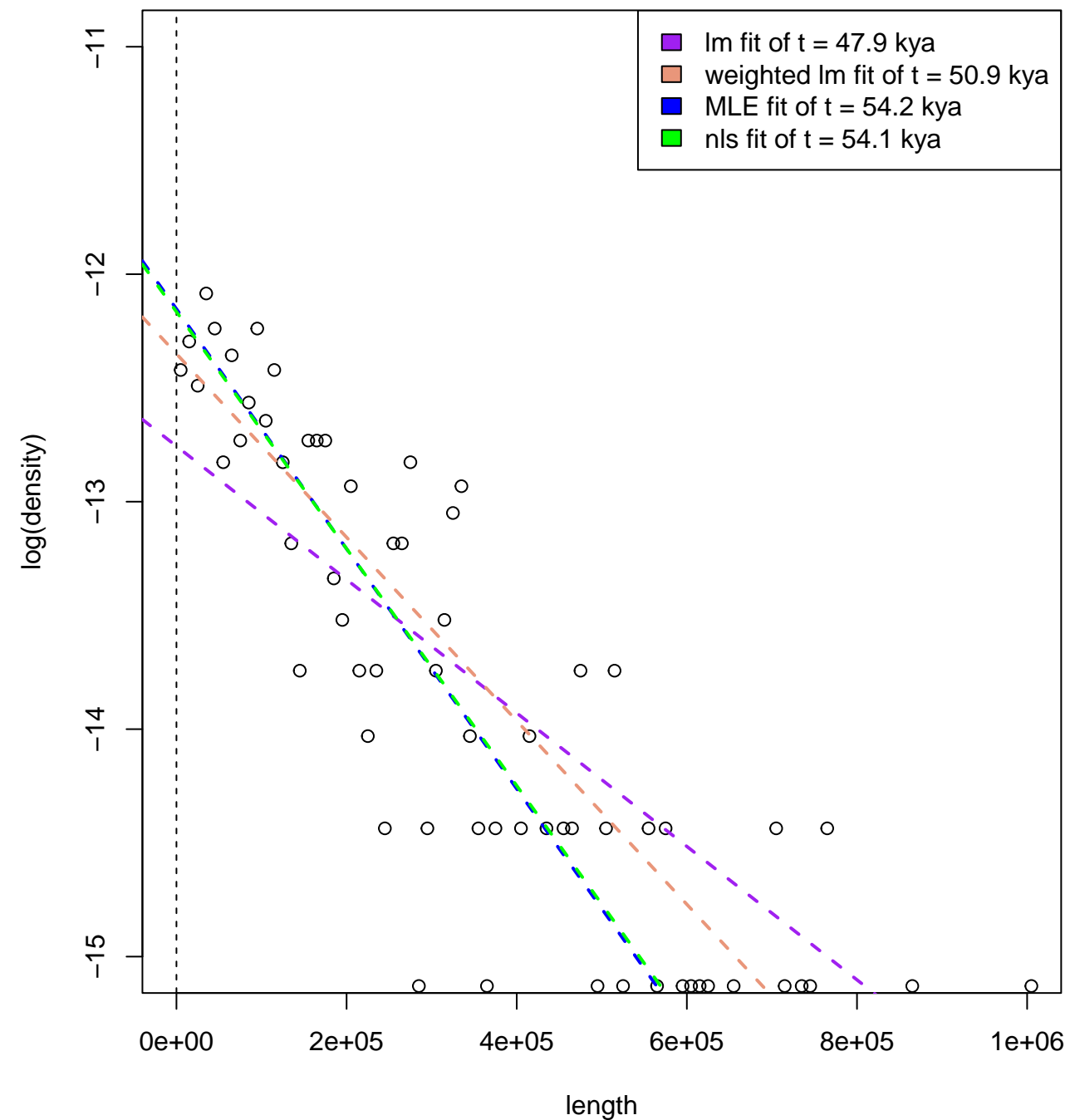
sample age 30000, tract length [0 bp, Inf Mb]



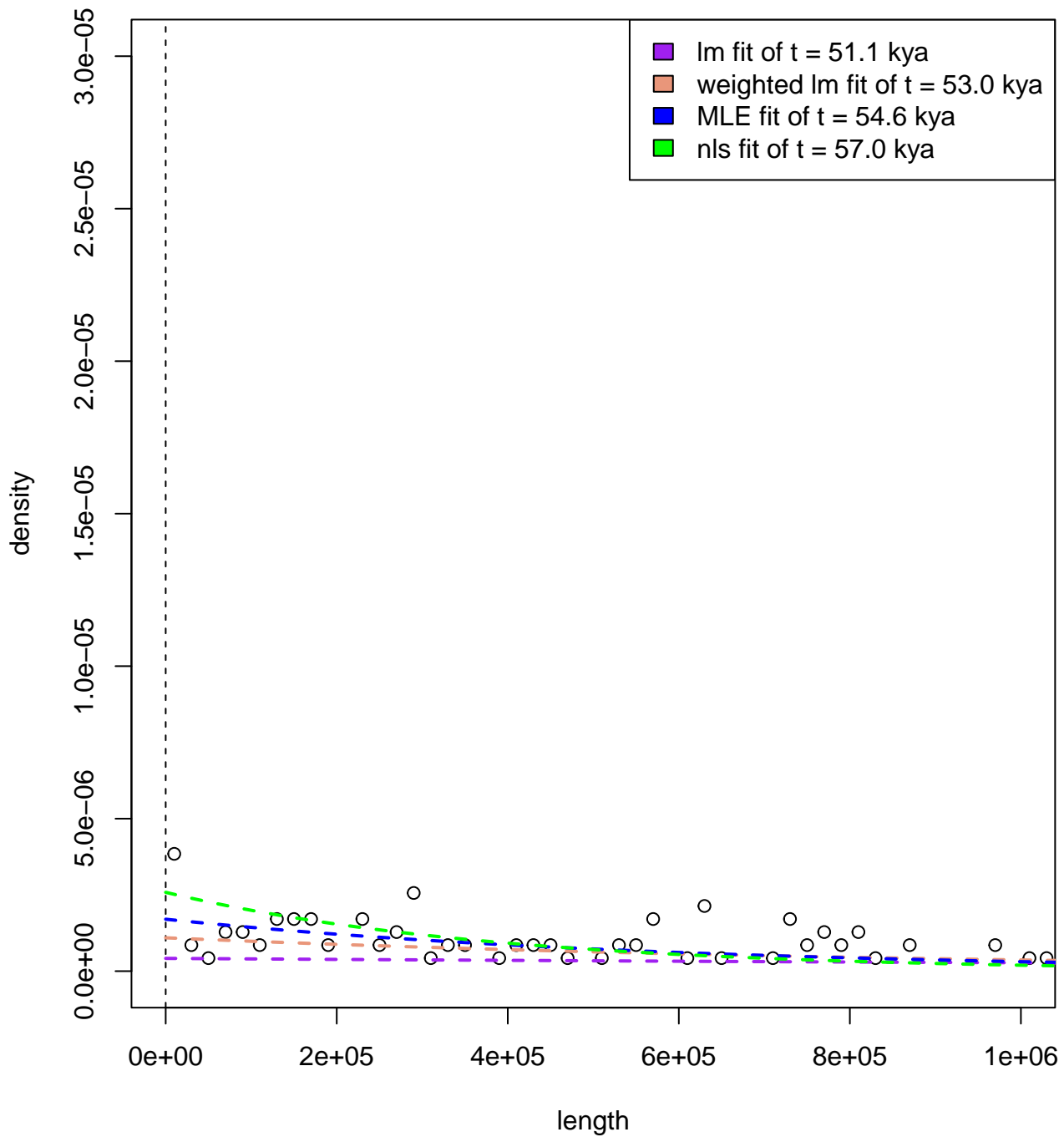
sample age 40000, tract length [0 bp, Inf Mb]



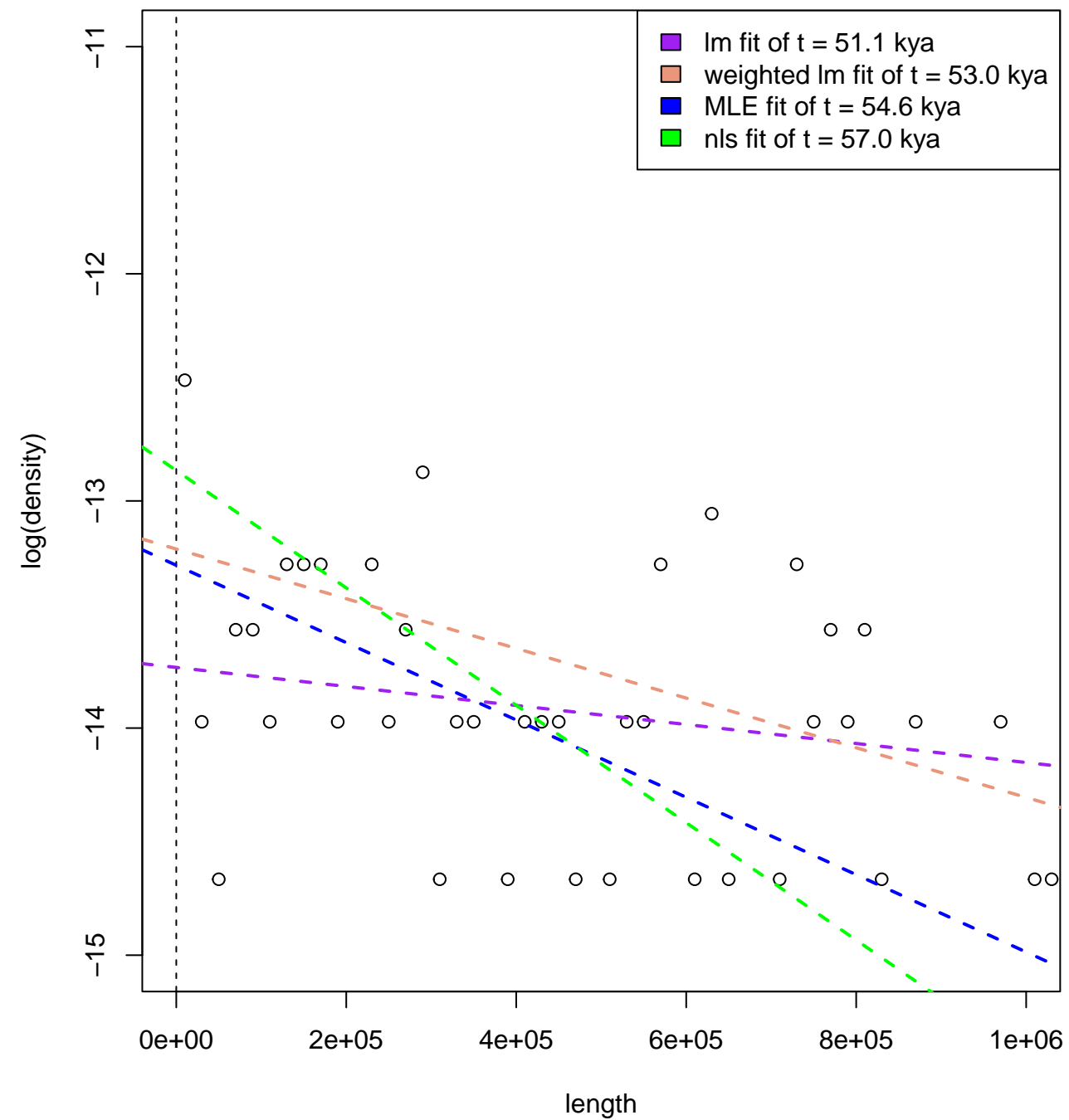
sample age 40000, tract length [0 bp, Inf Mb]



sample age 50000, tract length [0 bp, Inf Mb]



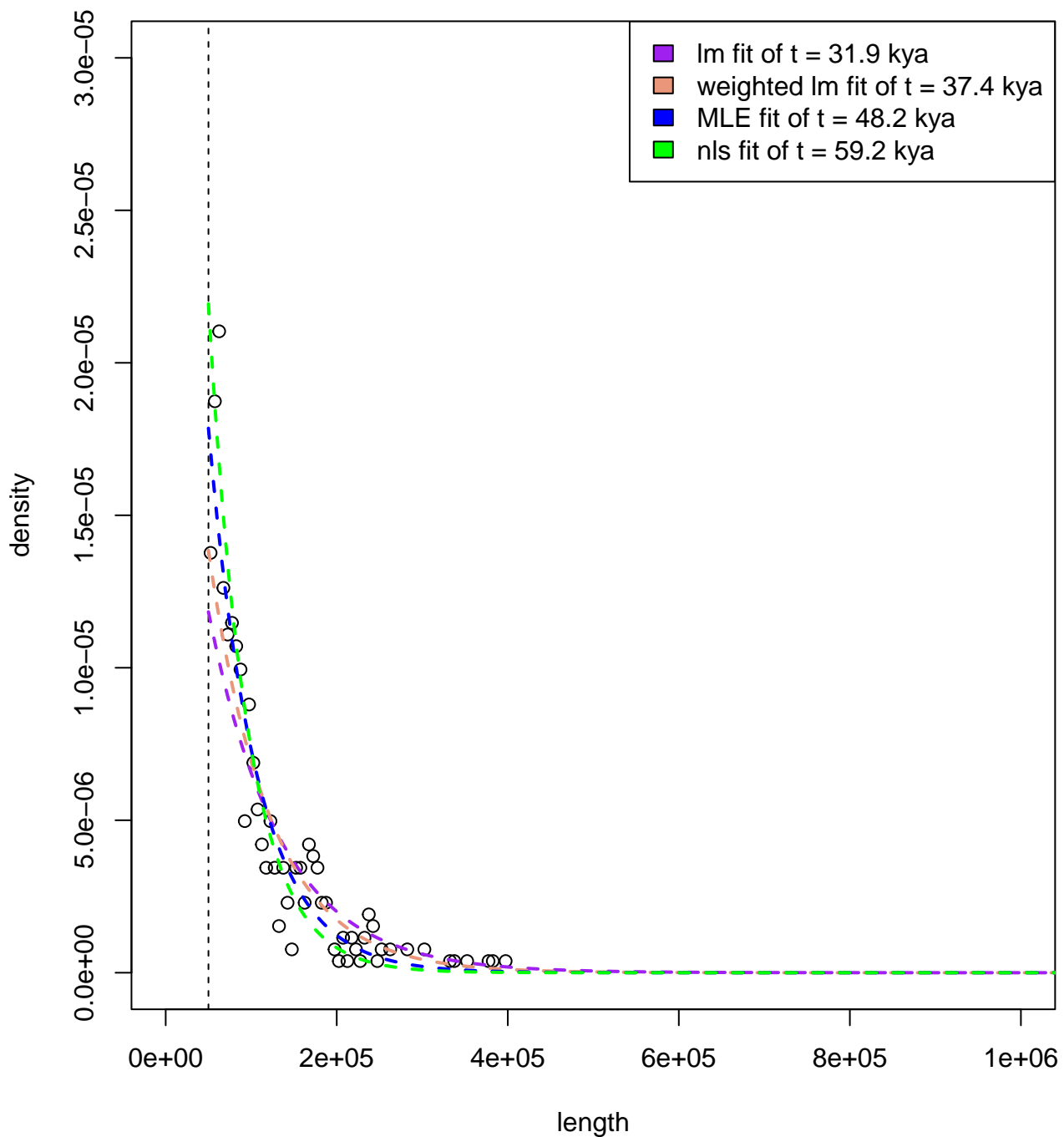
sample age 50000, tract length [0 bp, Inf Mb]



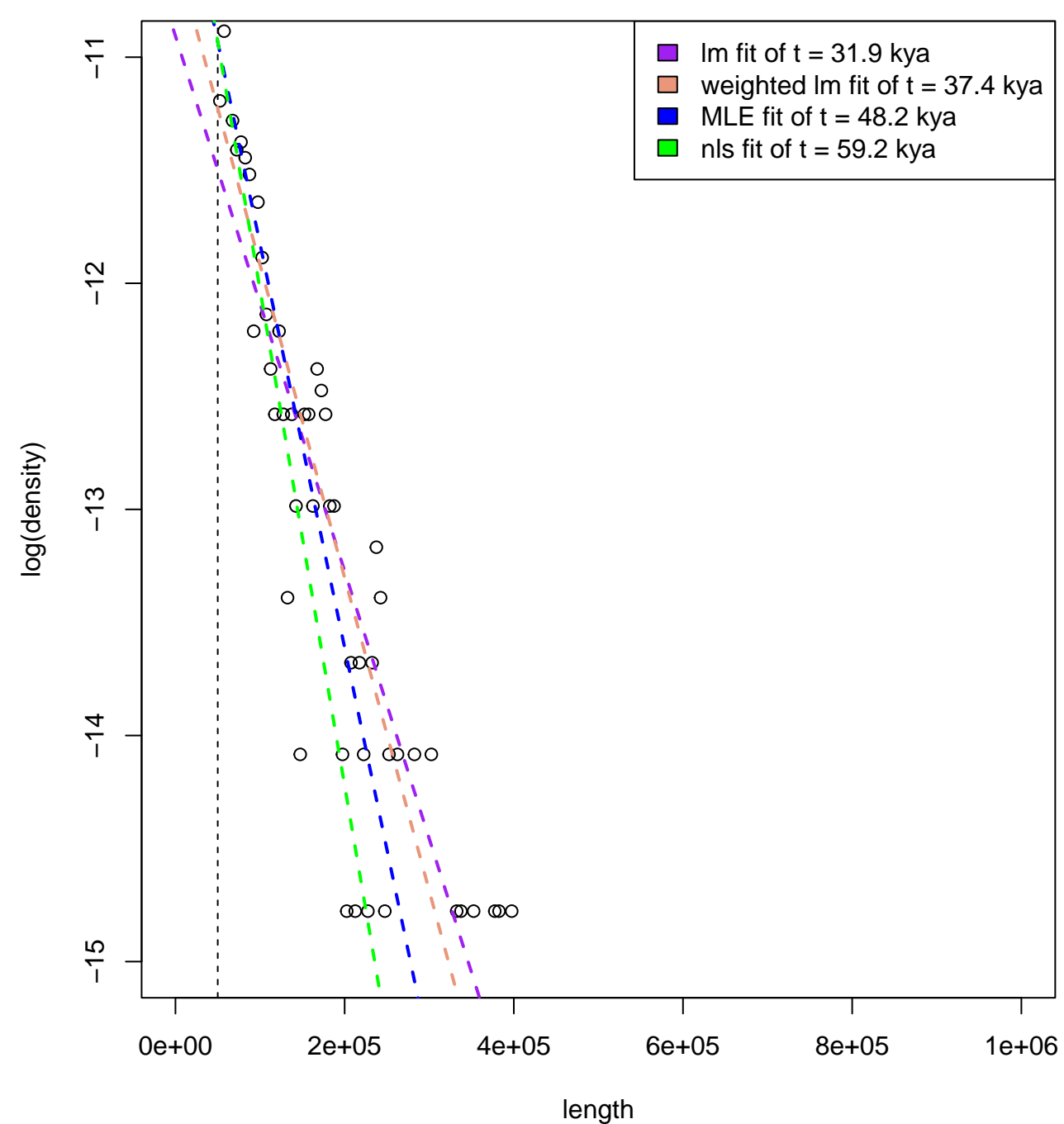
Minimum tract length: 50000 bp



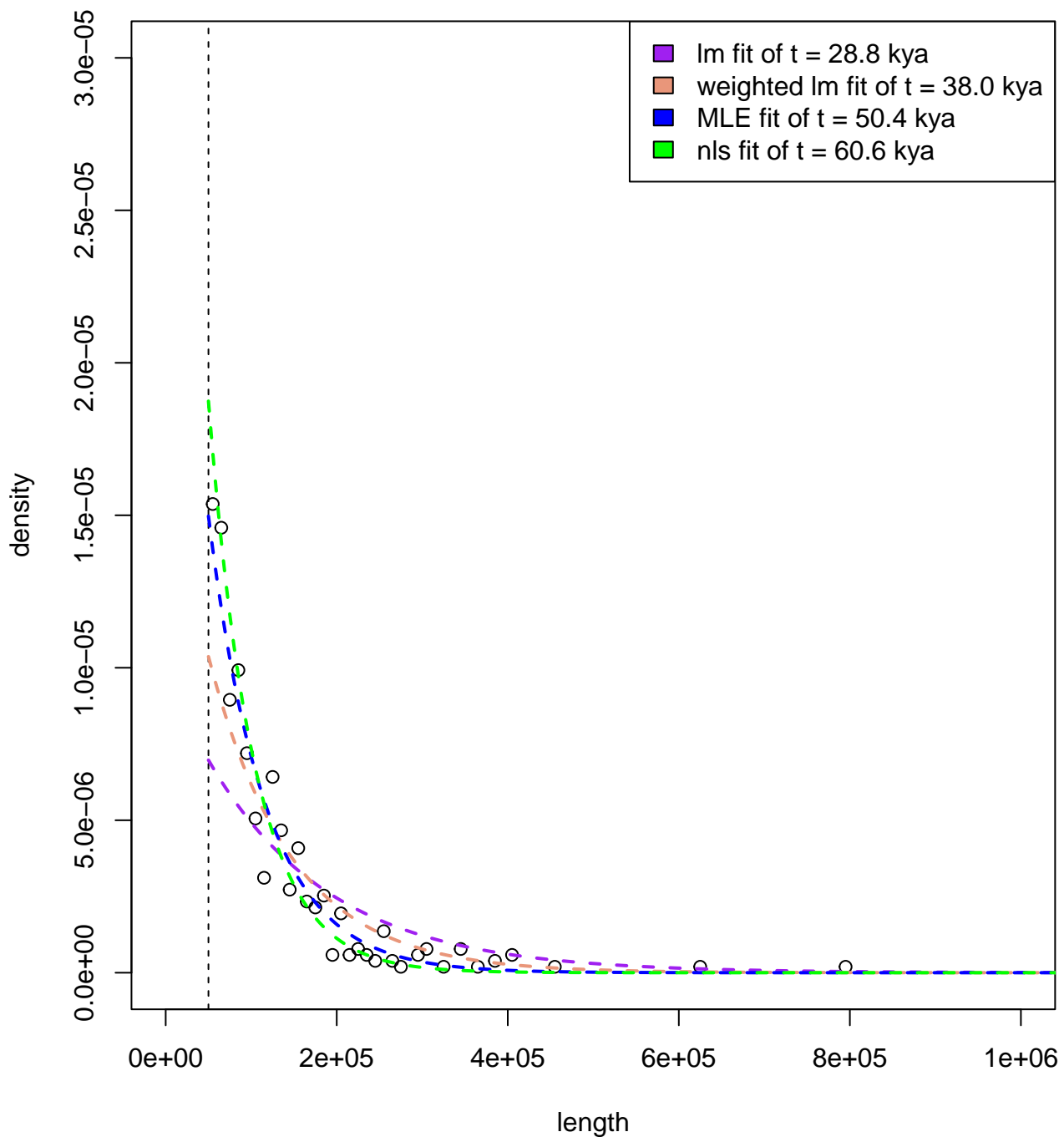
sample age 0, tract length [50000 bp, Inf Mb]



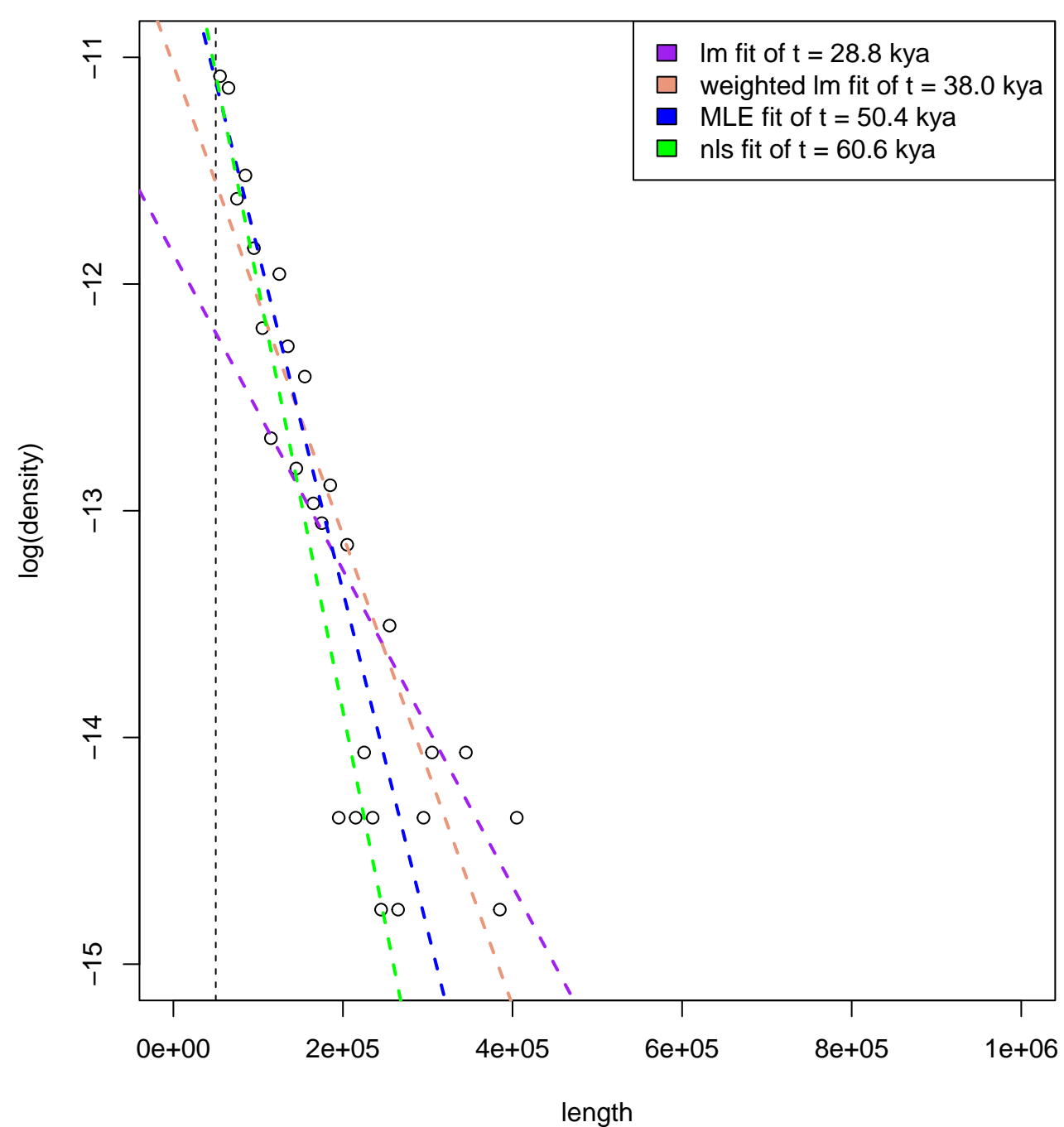
sample age 0, tract length [50000 bp, Inf Mb]



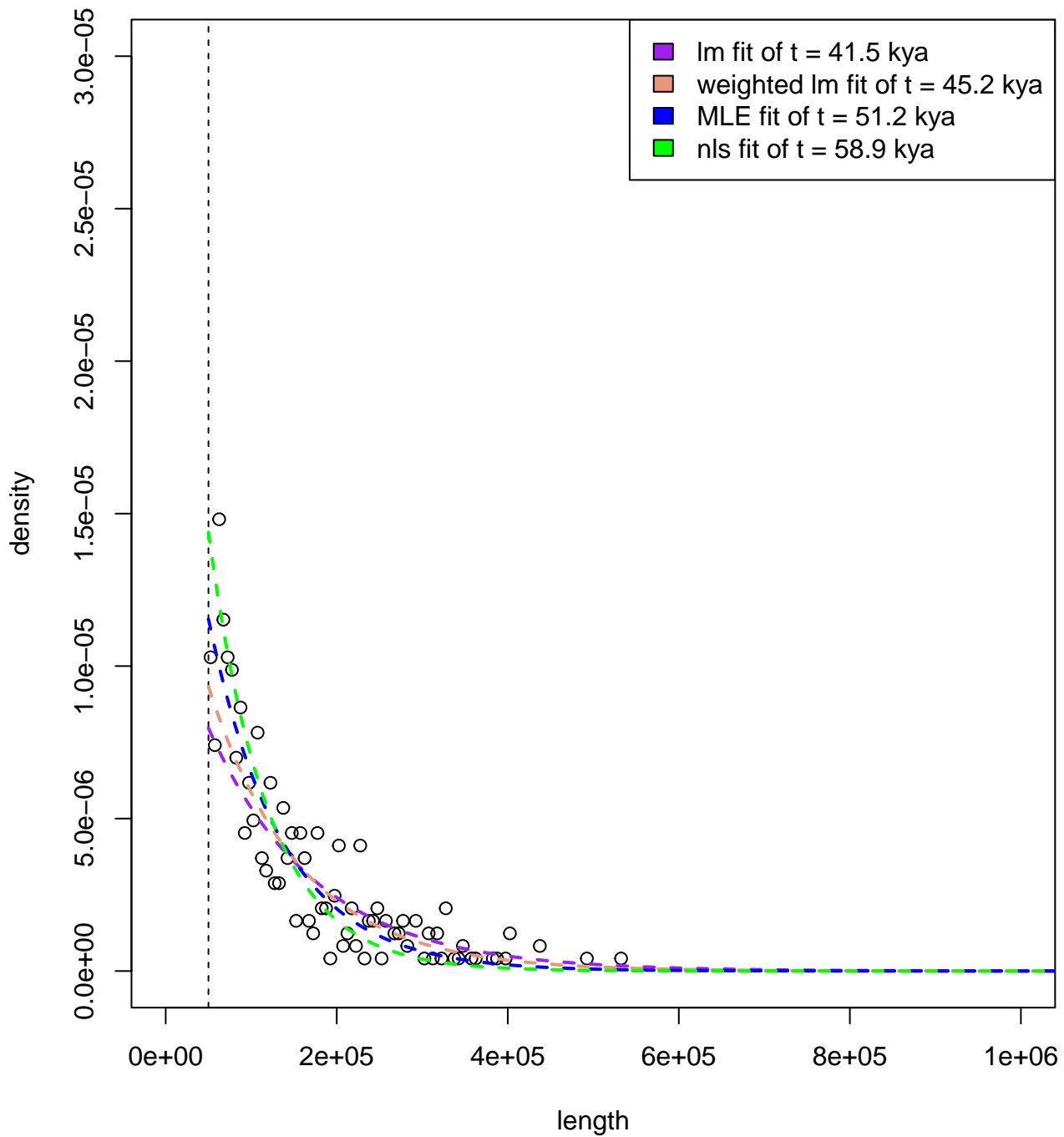
sample age 10000, tract length [50000 bp, Inf Mb]



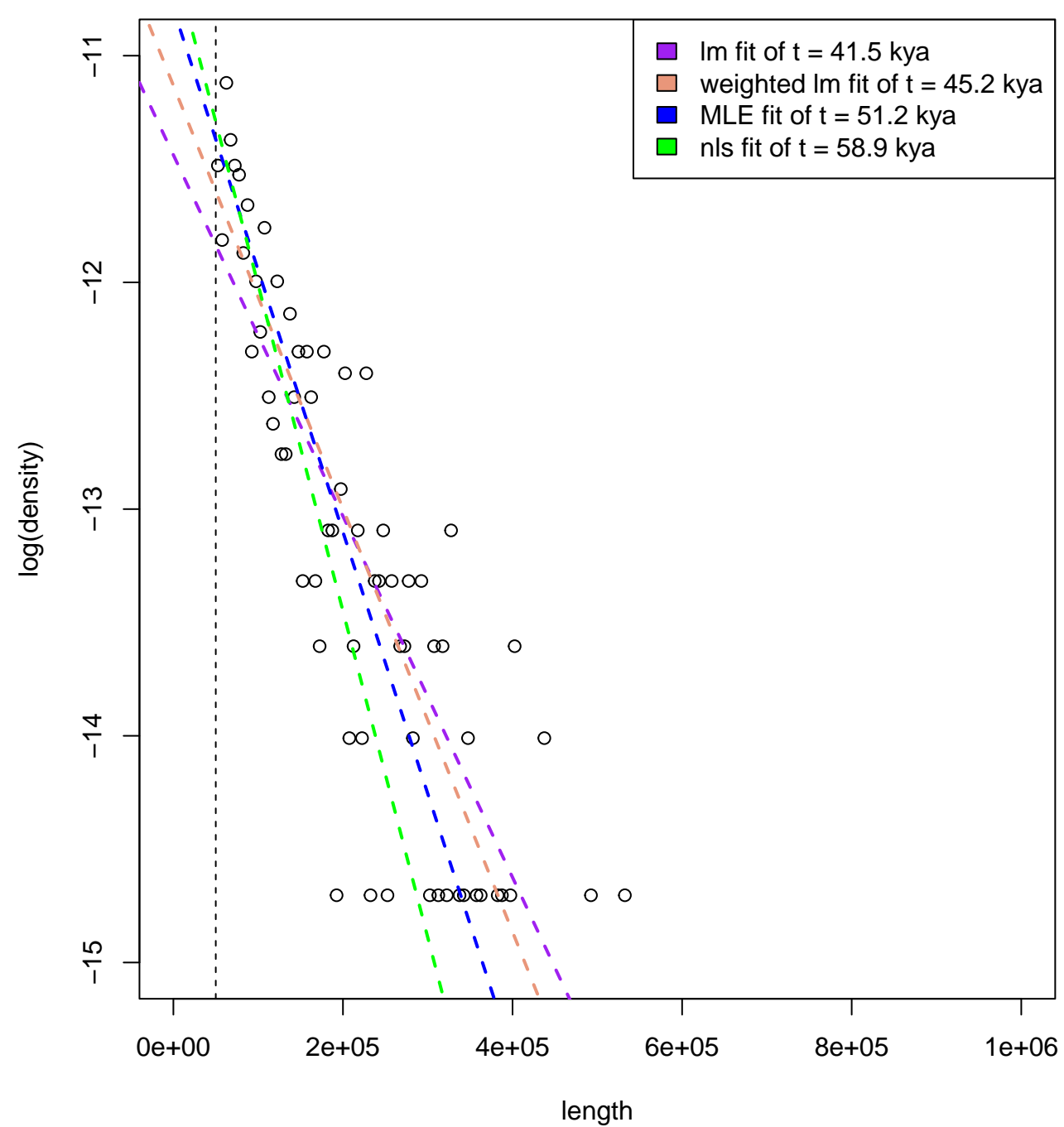
sample age 10000, tract length [50000 bp, Inf Mb]



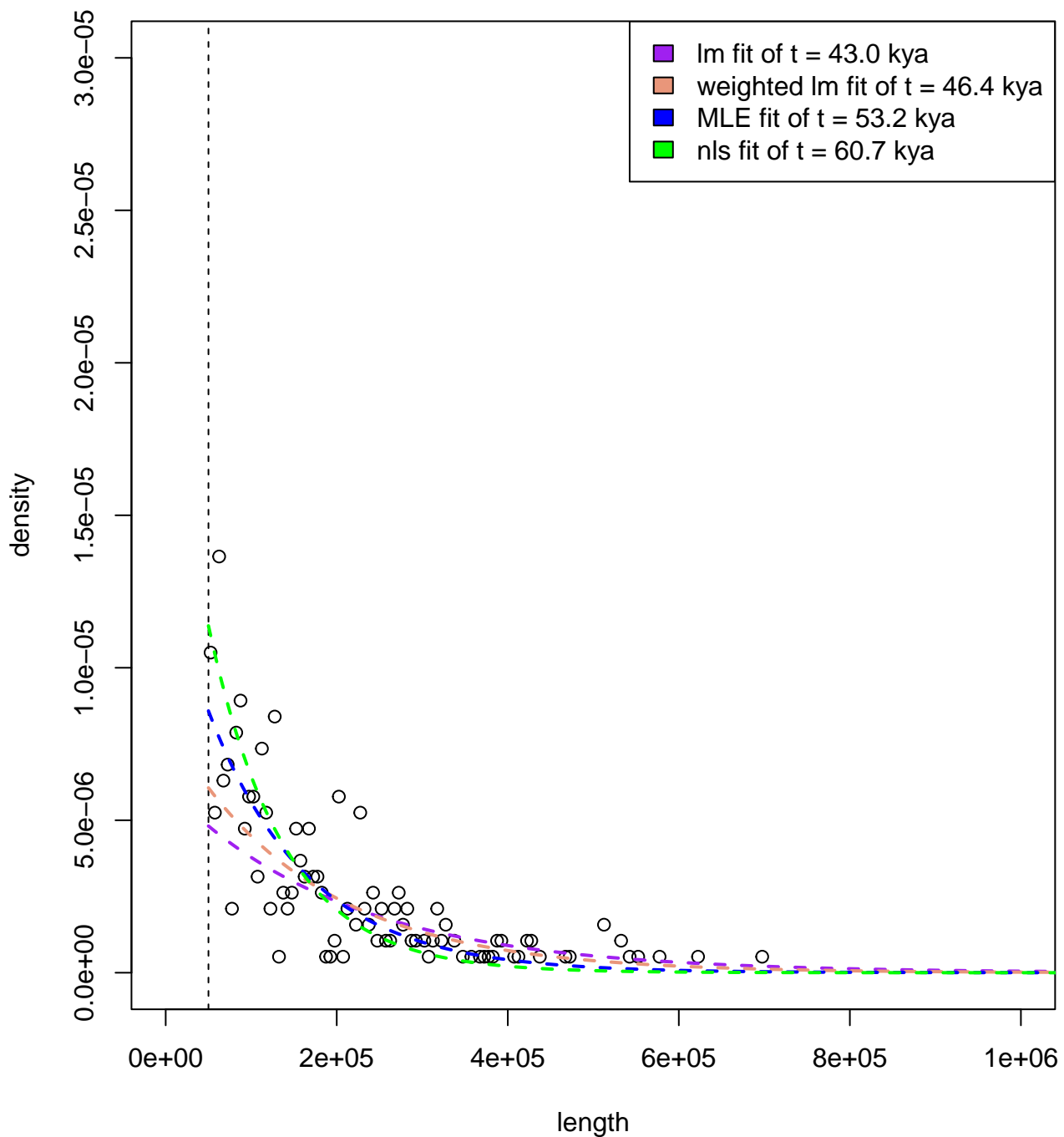
sample age 20000, tract length [50000 bp, Inf Mb]



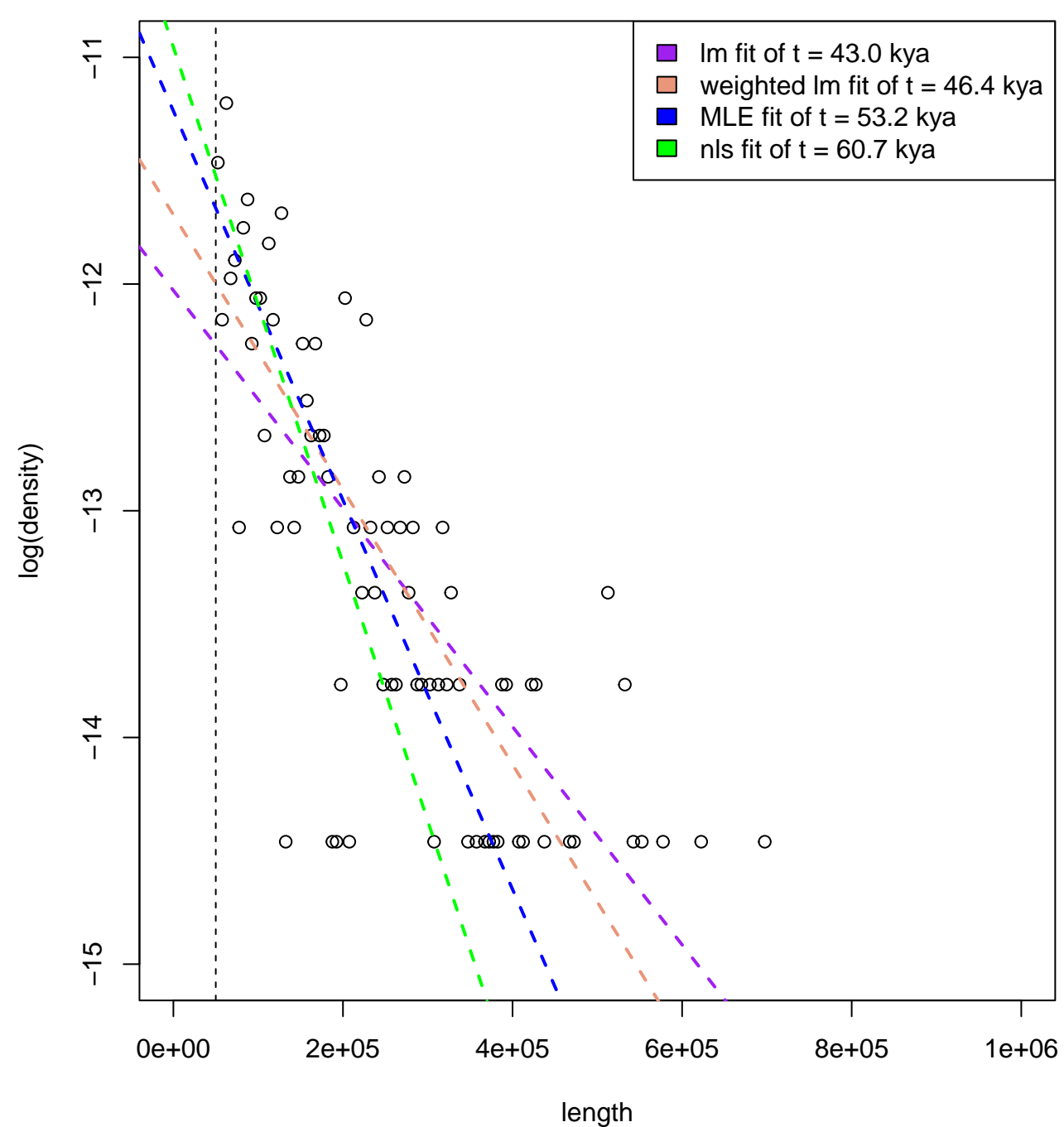
sample age 20000, tract length [50000 bp, Inf Mb]



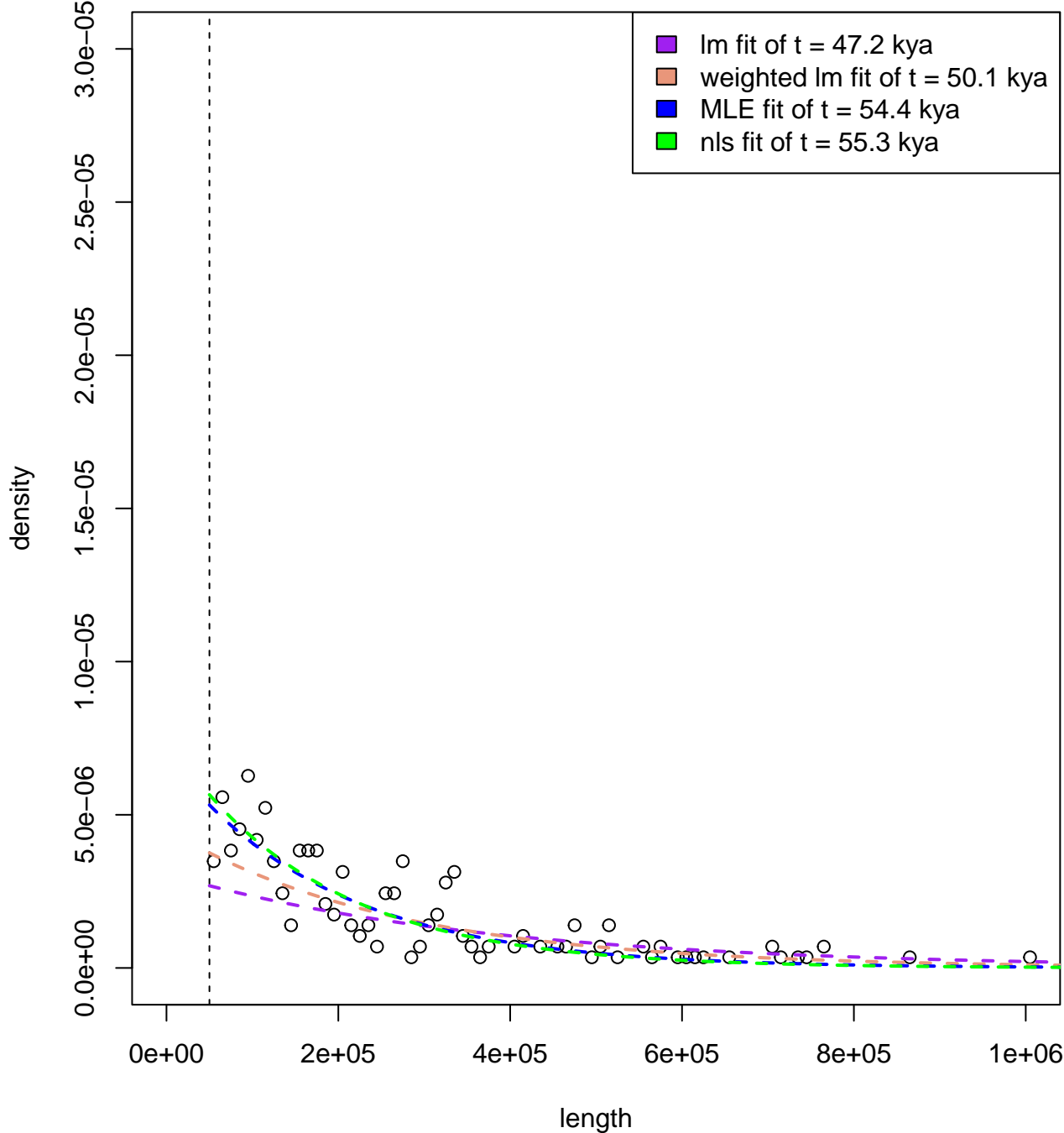
sample age 30000, tract length [50000 bp, Inf Mb]



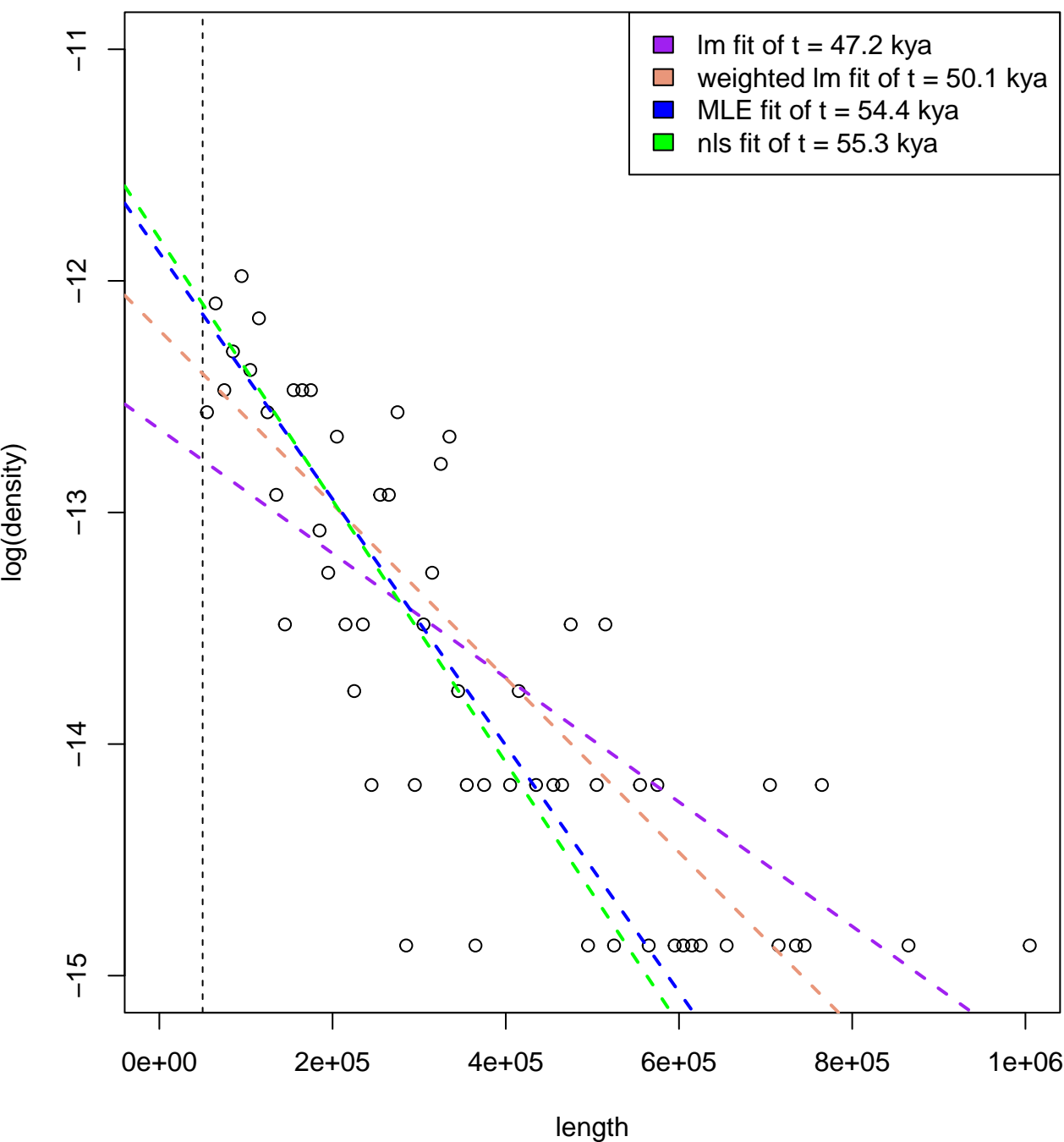
sample age 30000, tract length [50000 bp, Inf Mb]



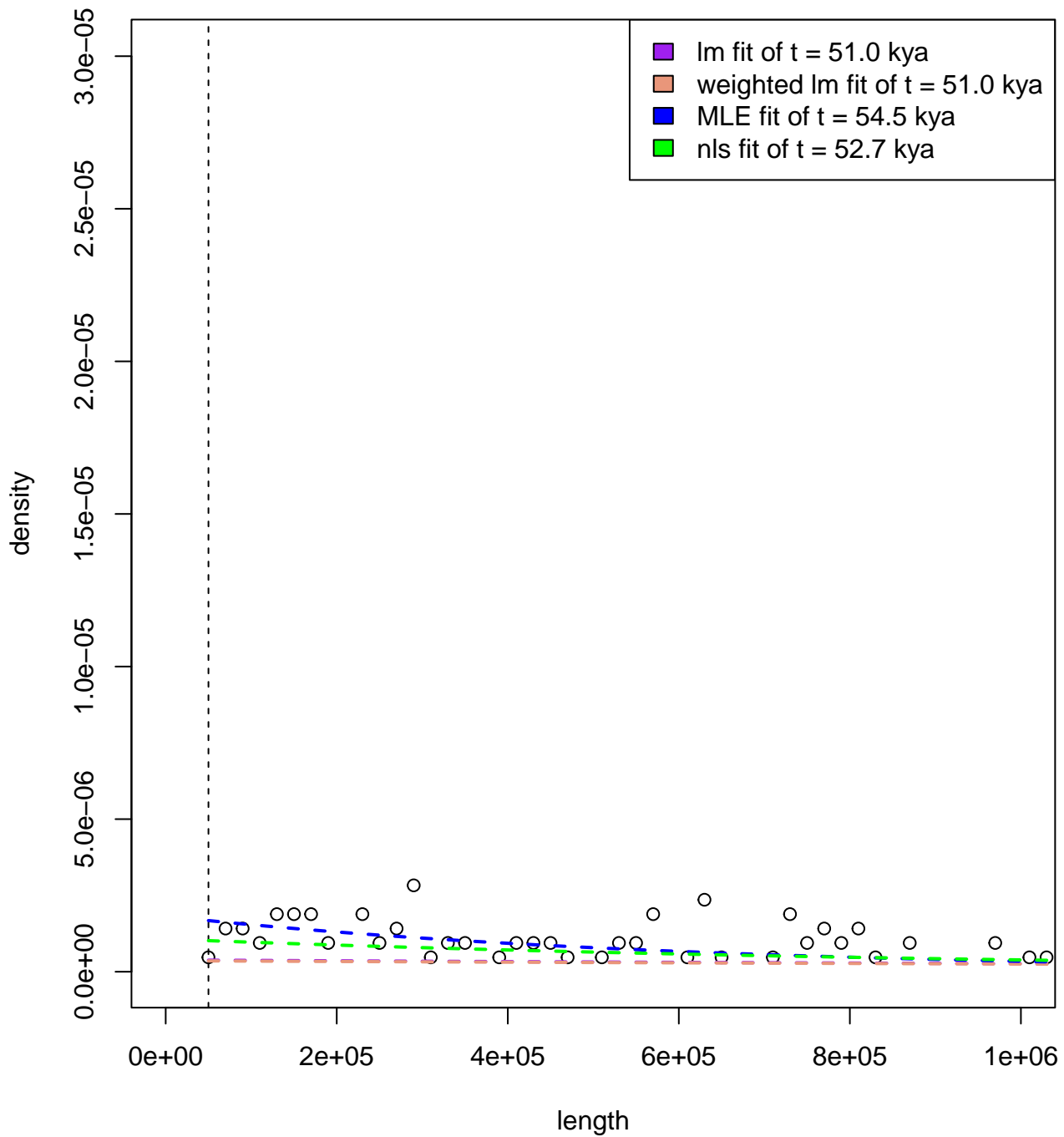
sample age 40000, tract length [50000 bp, Inf Mb]



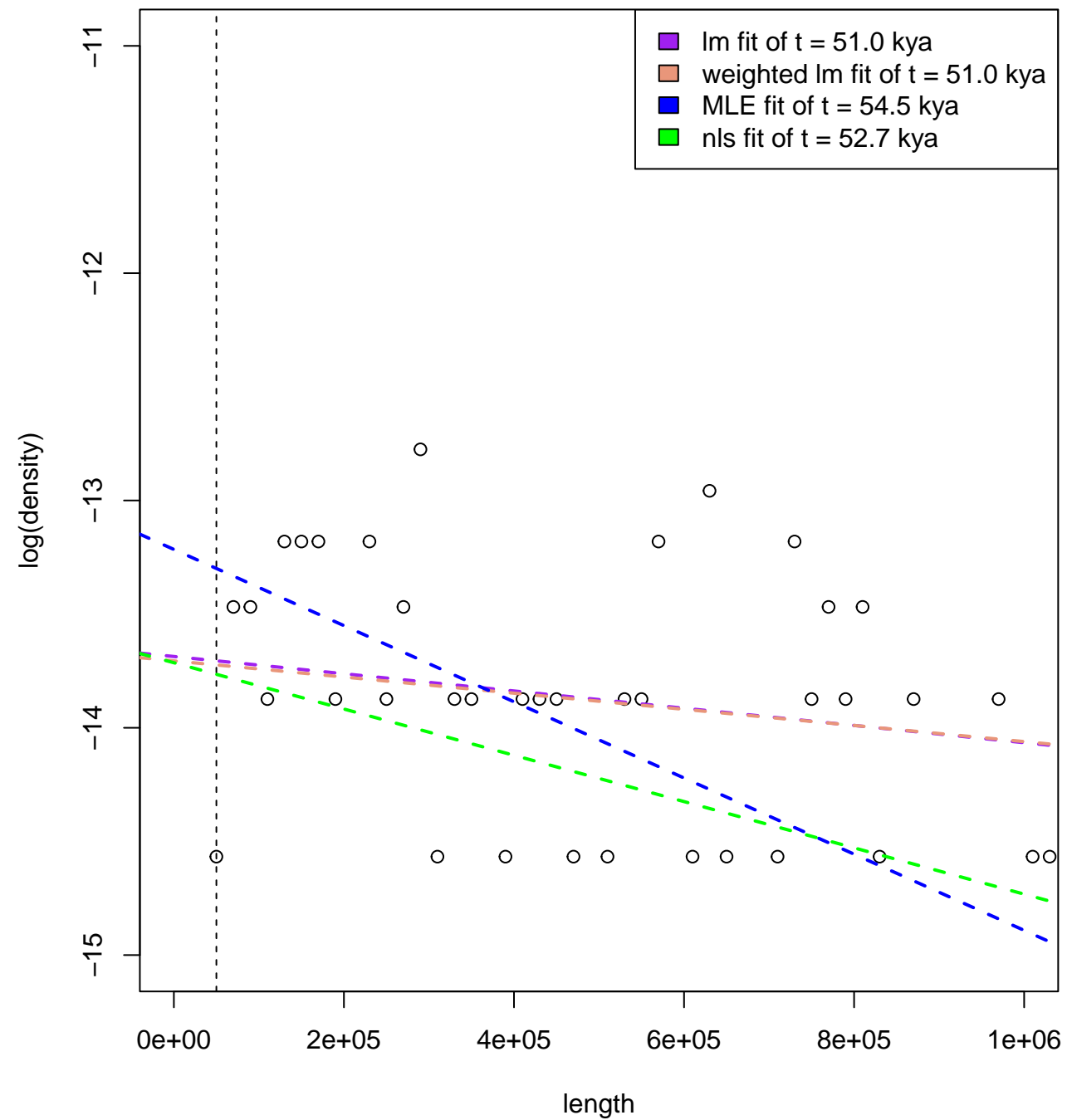
sample age 40000, tract length [50000 bp, Inf Mb]



sample age 50000, tract length [50000 bp, Inf Mb]

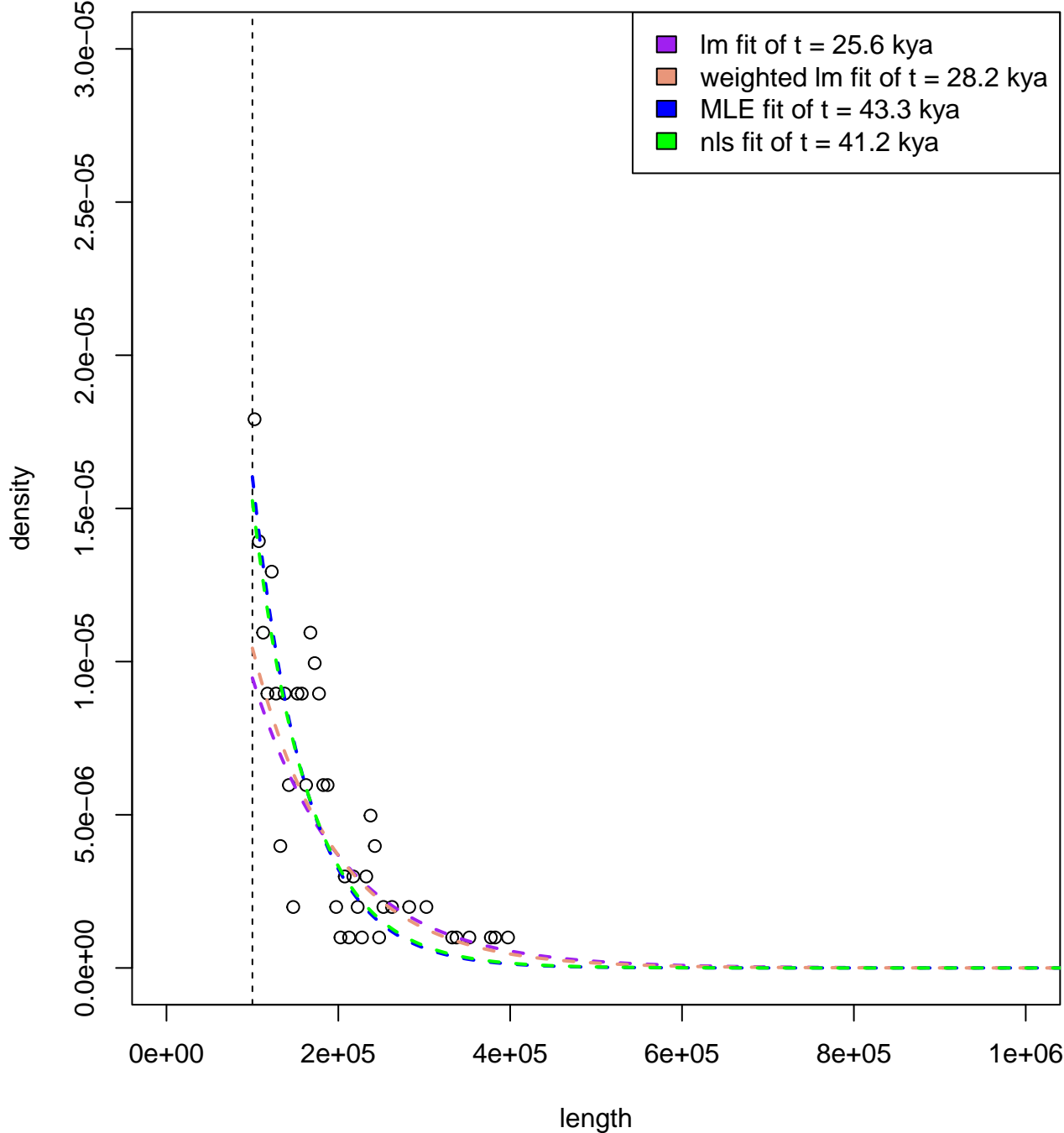


sample age 50000, tract length [50000 bp, Inf Mb]

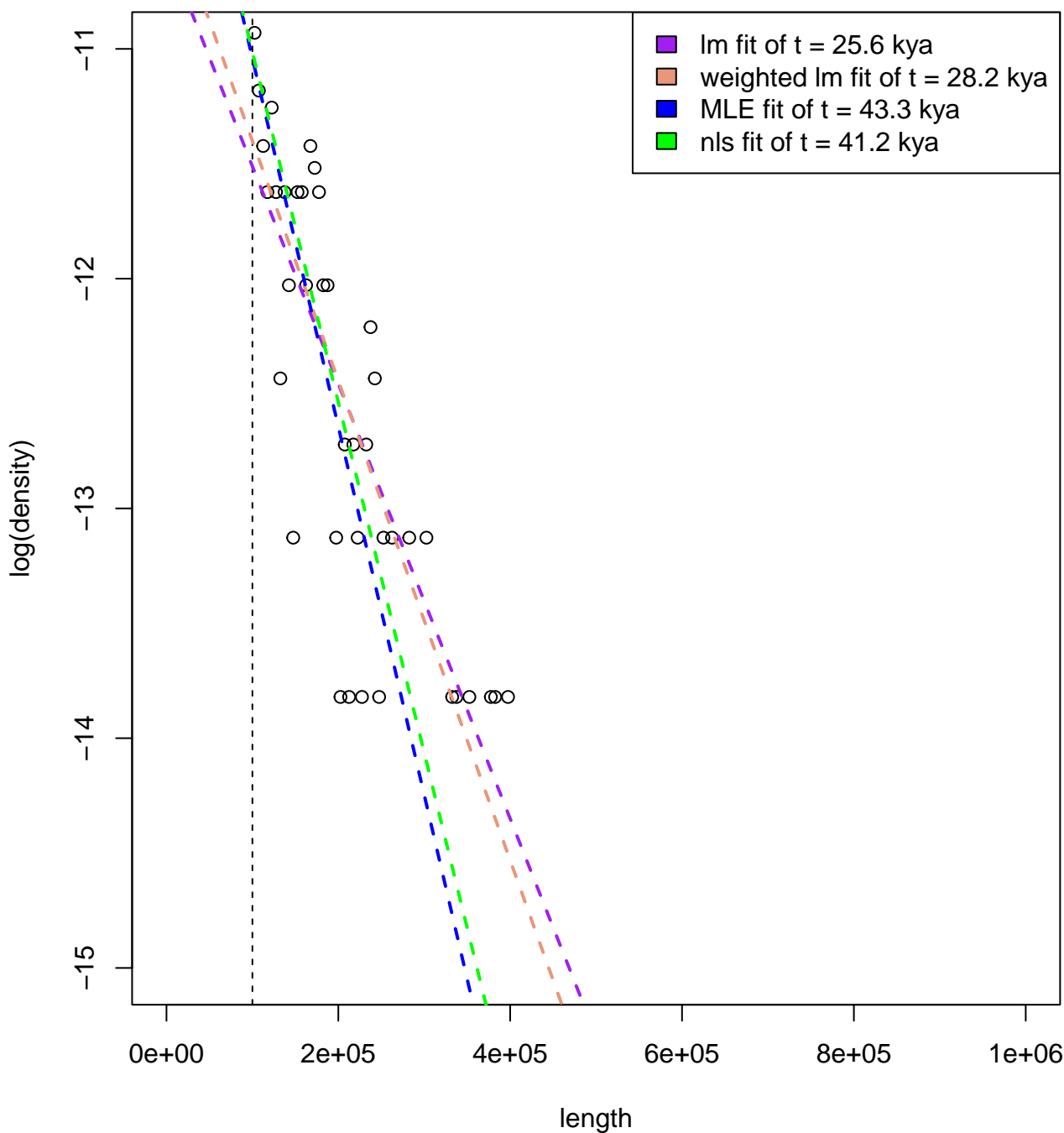


Minimum tract length: 100000 bp

sample age 0, tract length [100000 bp, Inf Mb]

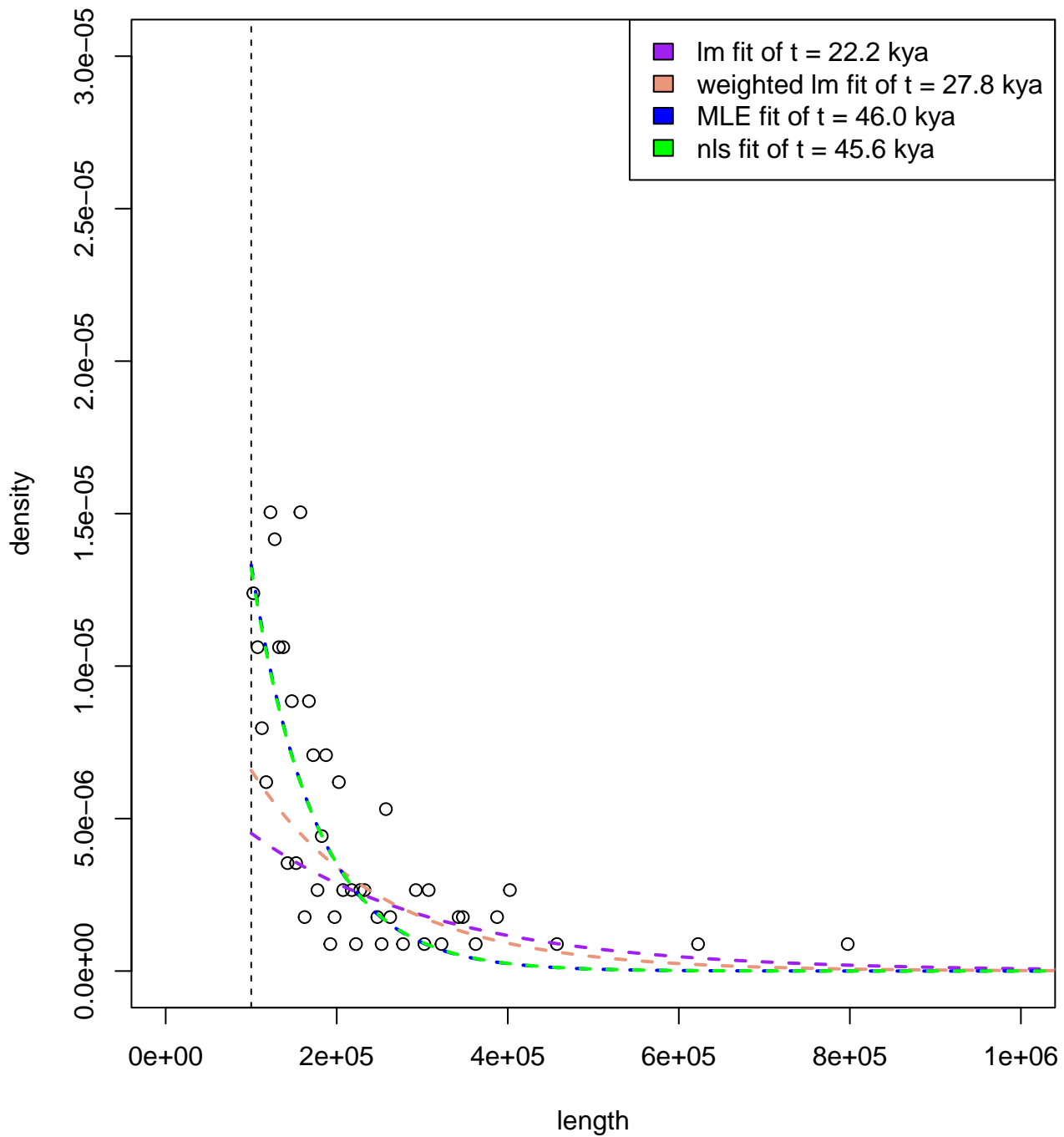


sample age 0, tract length [100000 bp, Inf Mb]

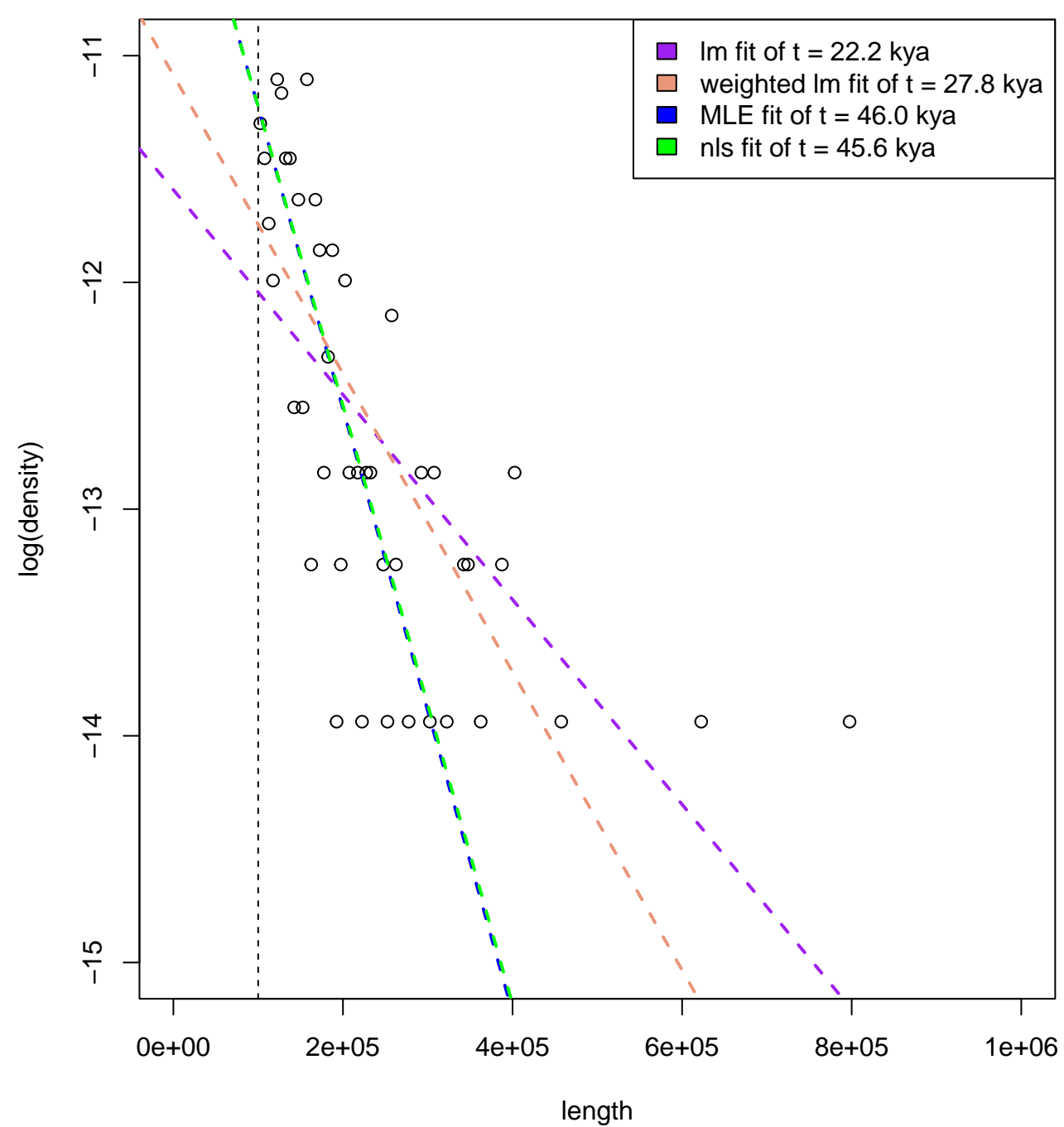




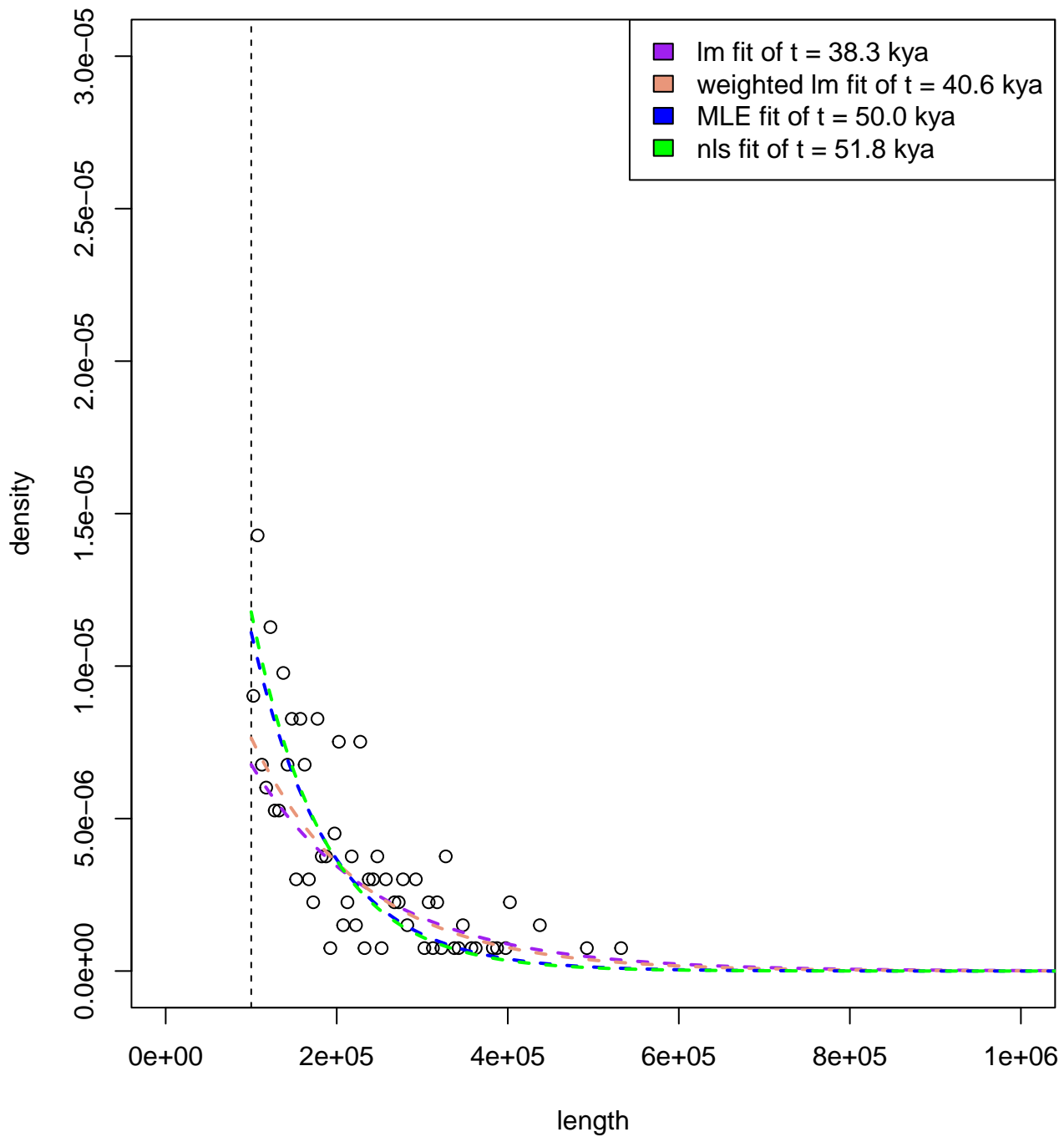
sample age 10000, tract length [100000 bp, Inf Mb]



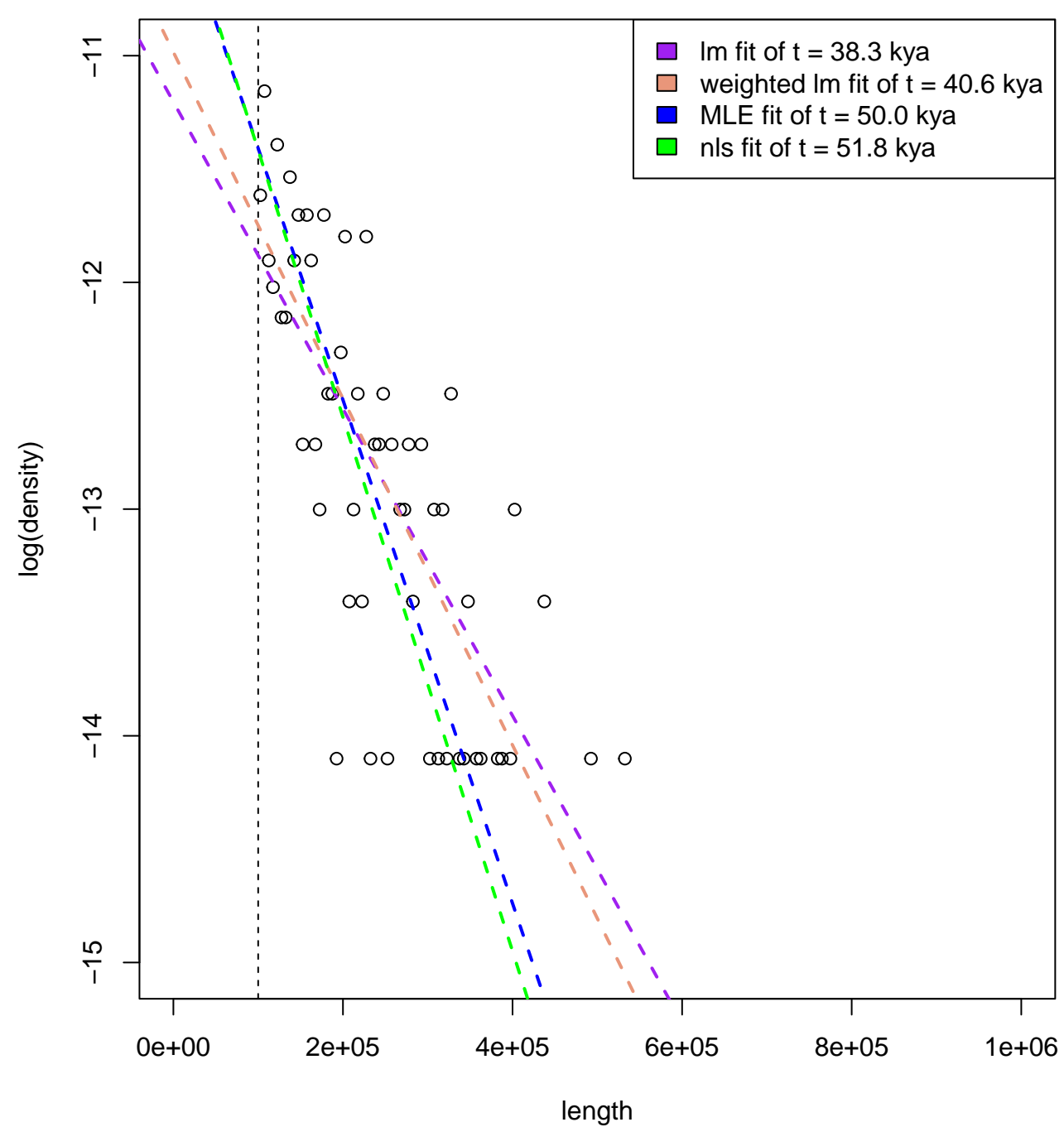
sample age 10000, tract length [100000 bp, Inf Mb]



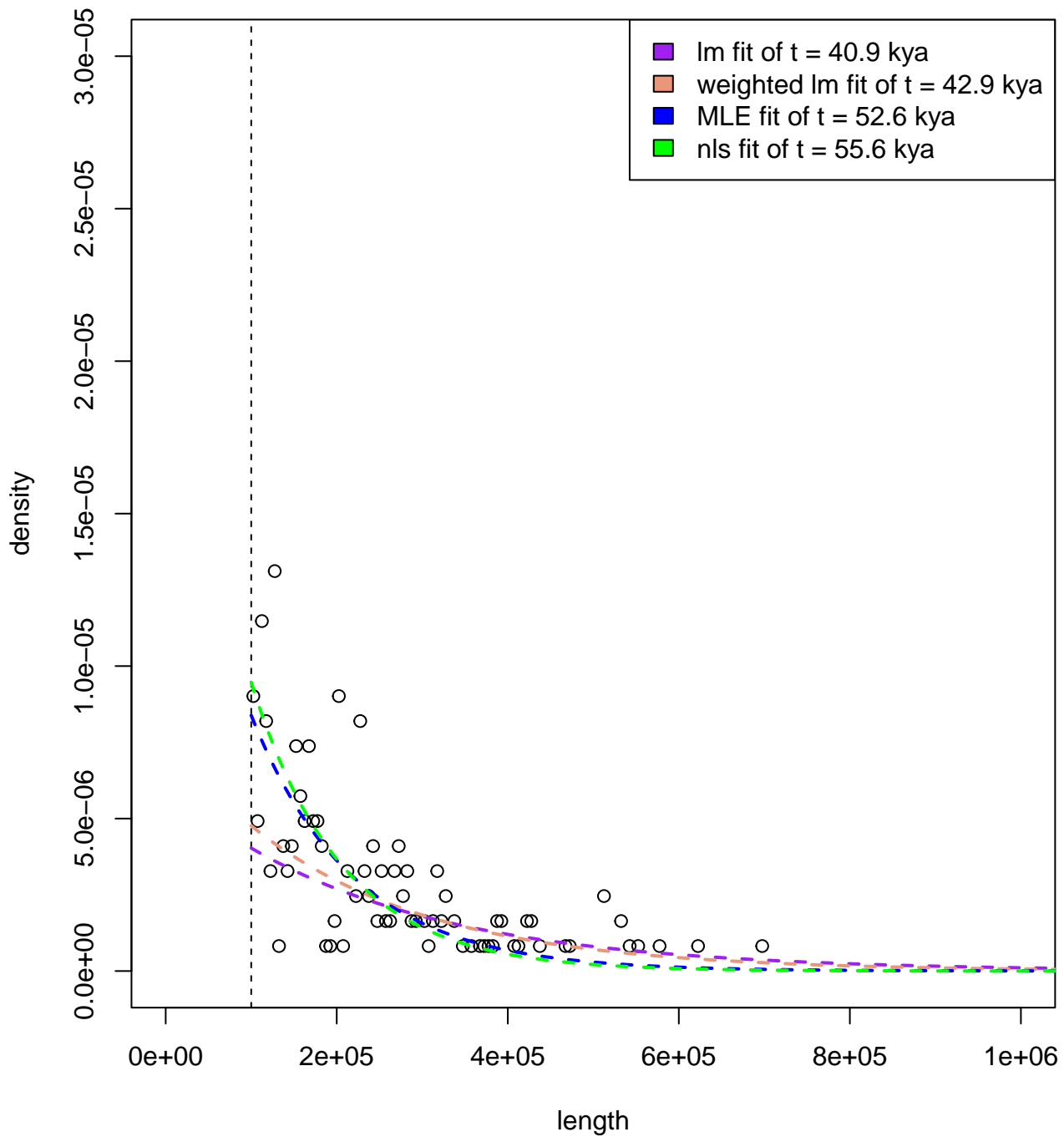
sample age 20000, tract length [100000 bp, Inf Mb]



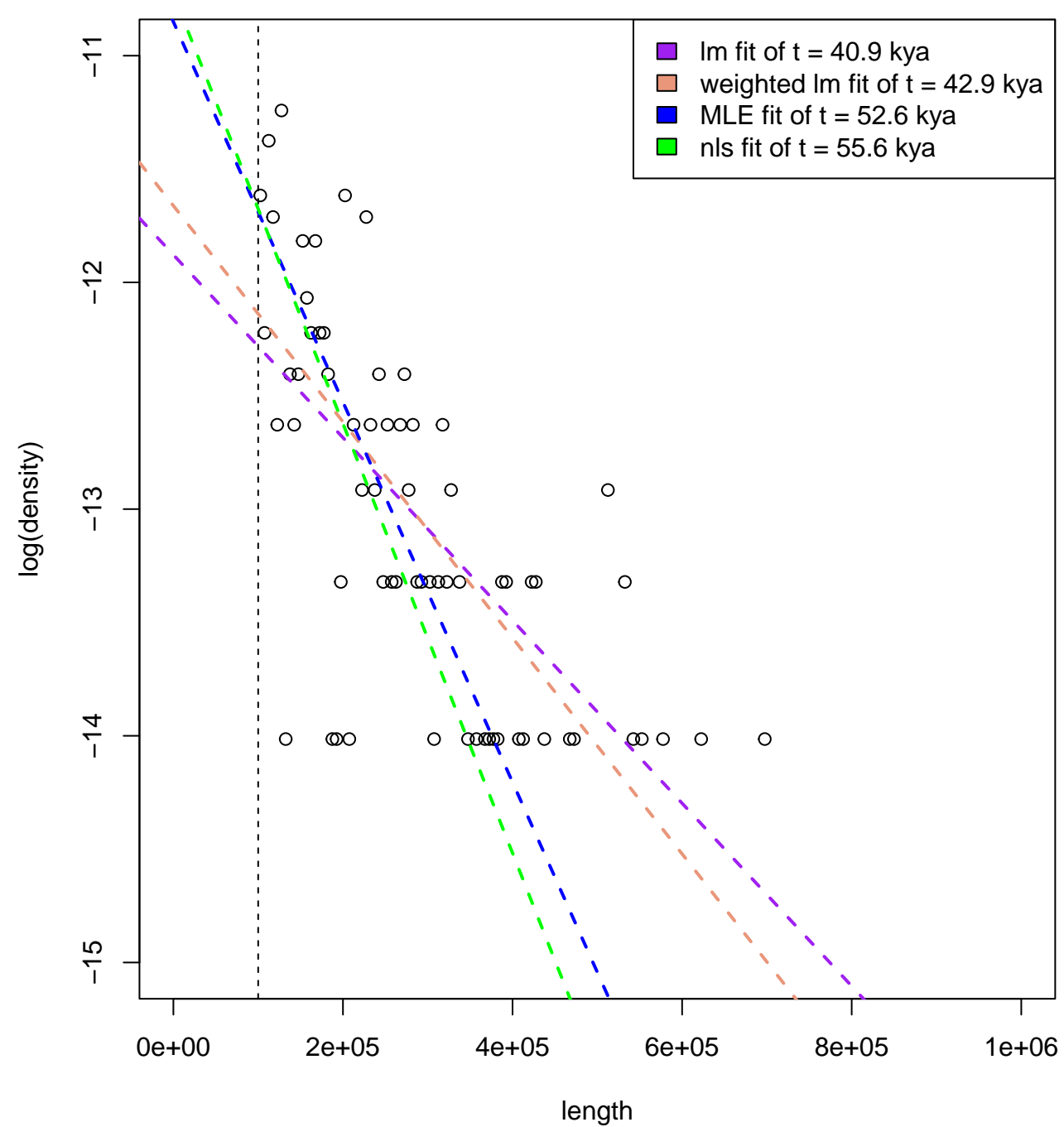
sample age 20000, tract length [100000 bp, Inf Mb]



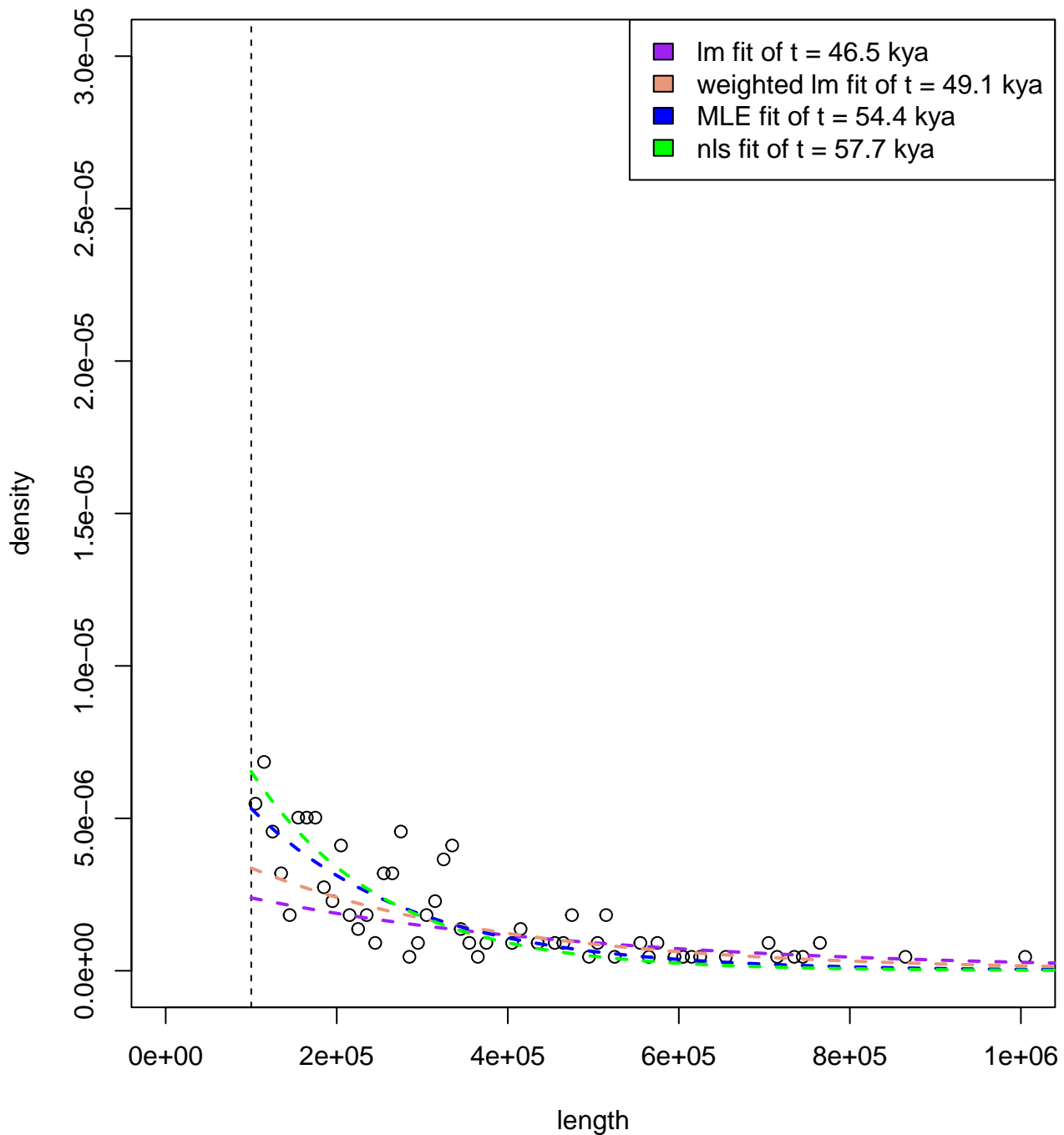
sample age 30000, tract length [100000 bp, Inf Mb]



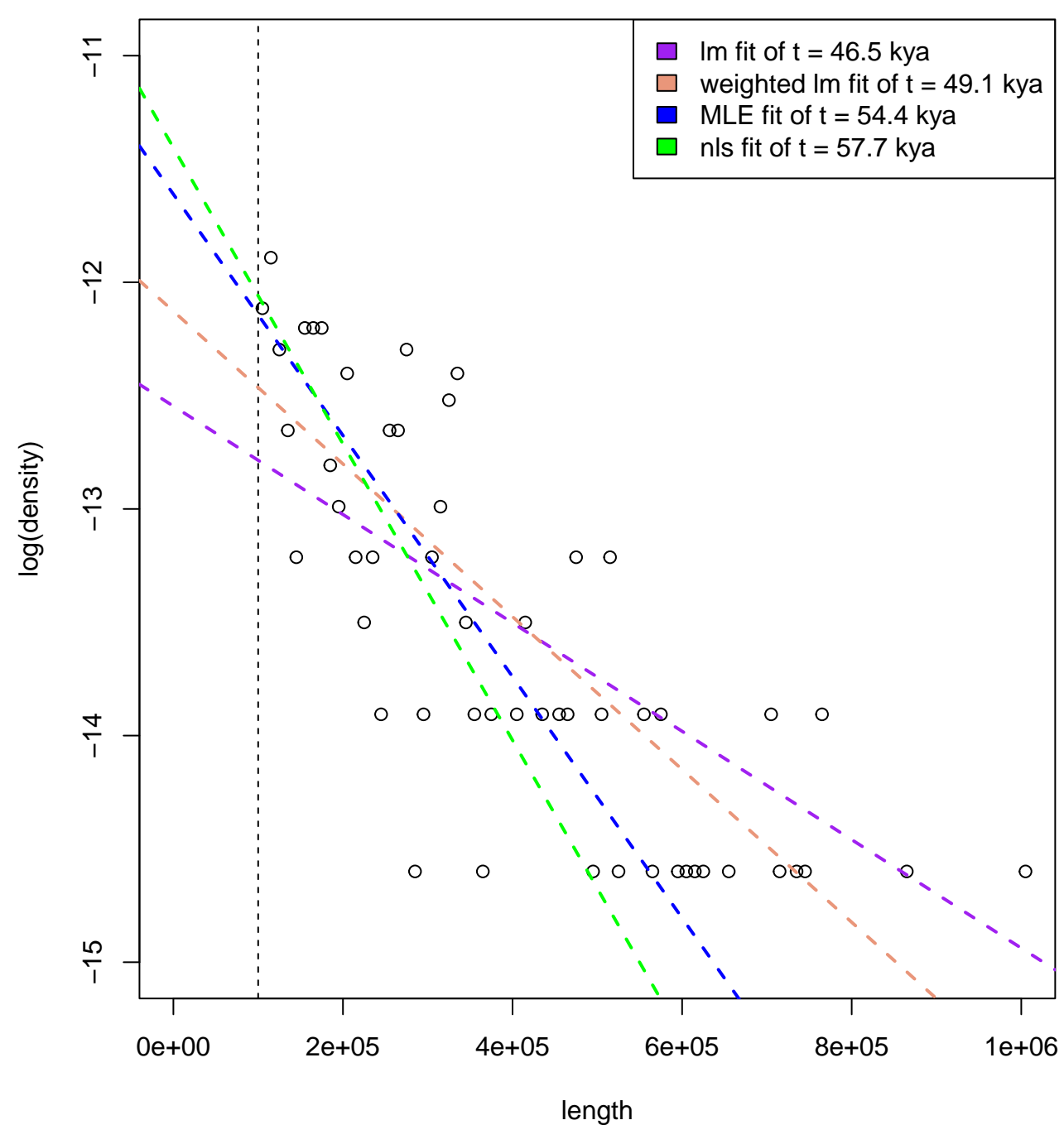
sample age 30000, tract length [100000 bp, Inf Mb]



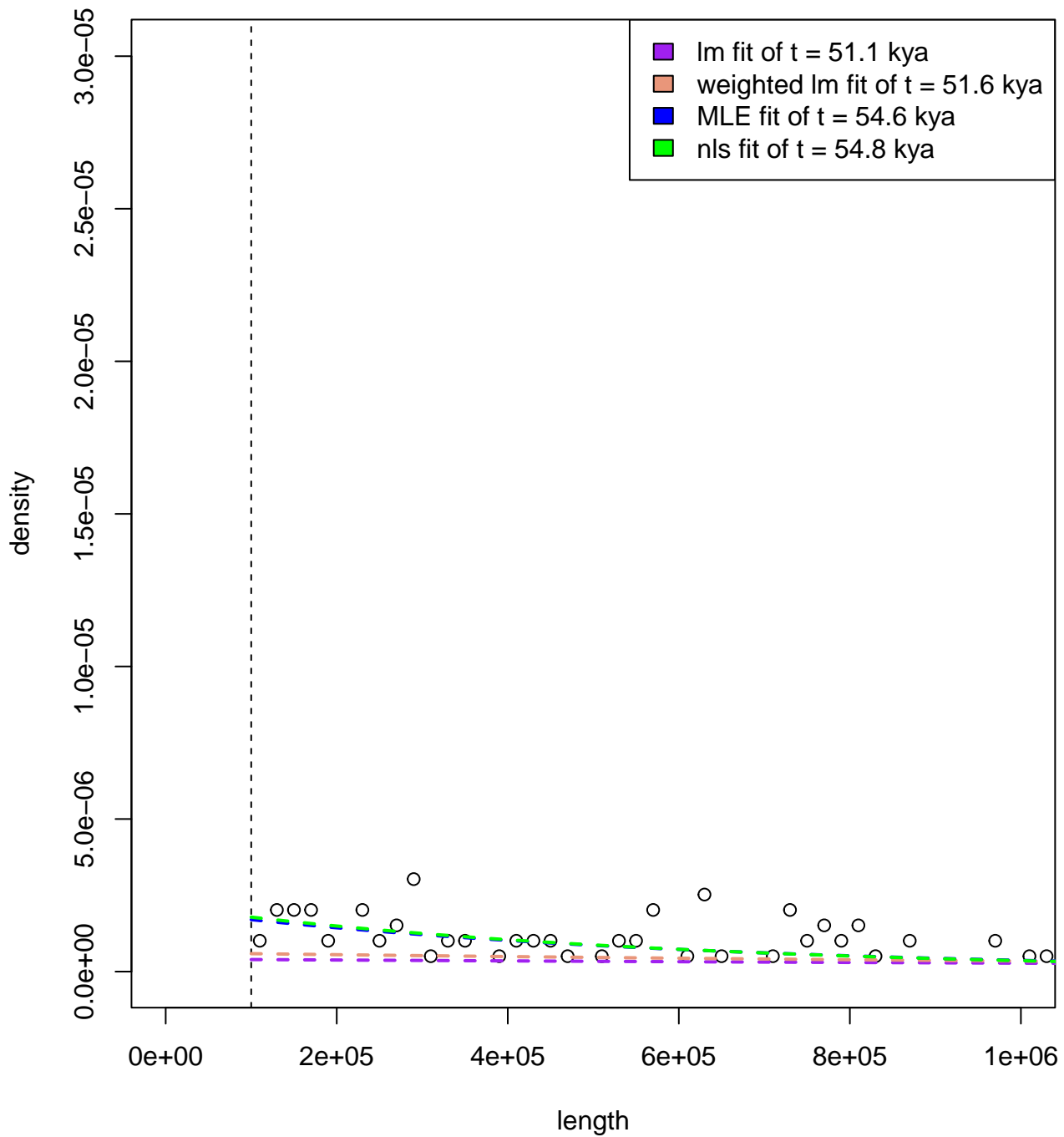
sample age 40000, tract length [100000 bp, Inf Mb]



sample age 40000, tract length [100000 bp, Inf Mb]



sample age 50000, tract length [100000 bp, Inf Mb]



sample age 50000, tract length [100000 bp, Inf Mb]

