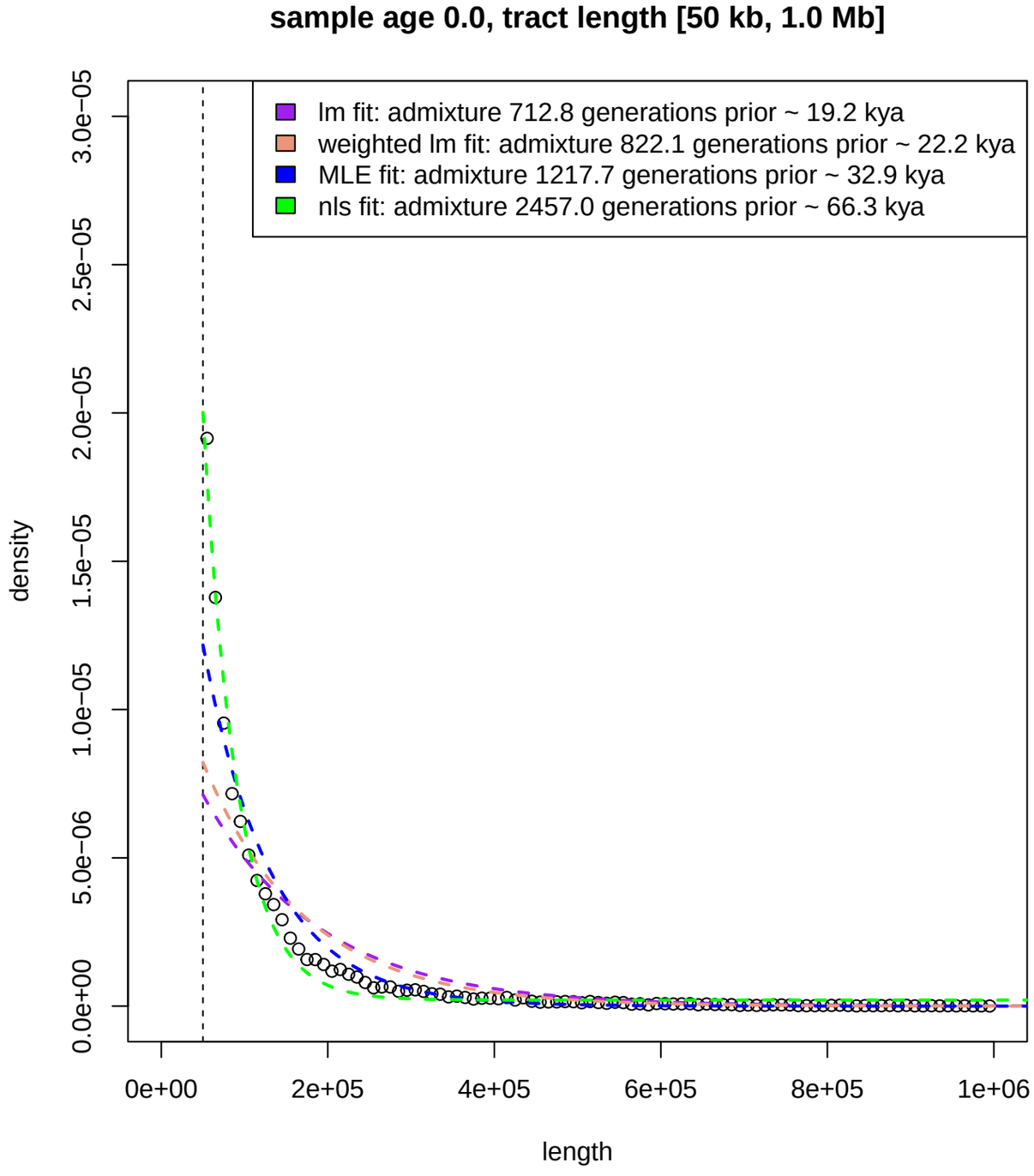
Minimum tract length: 50000 bp


sample age 0.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 712.8 generations prior ~ 19.2 kya
weighted lm fit: admixture 822.1 generations prior ~ 22.2 kya
MLE fit: admixture 1217.7 generations prior ~ 32.9 kya
nls fit: admixture 2457.0 generations prior ~ 66.3 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
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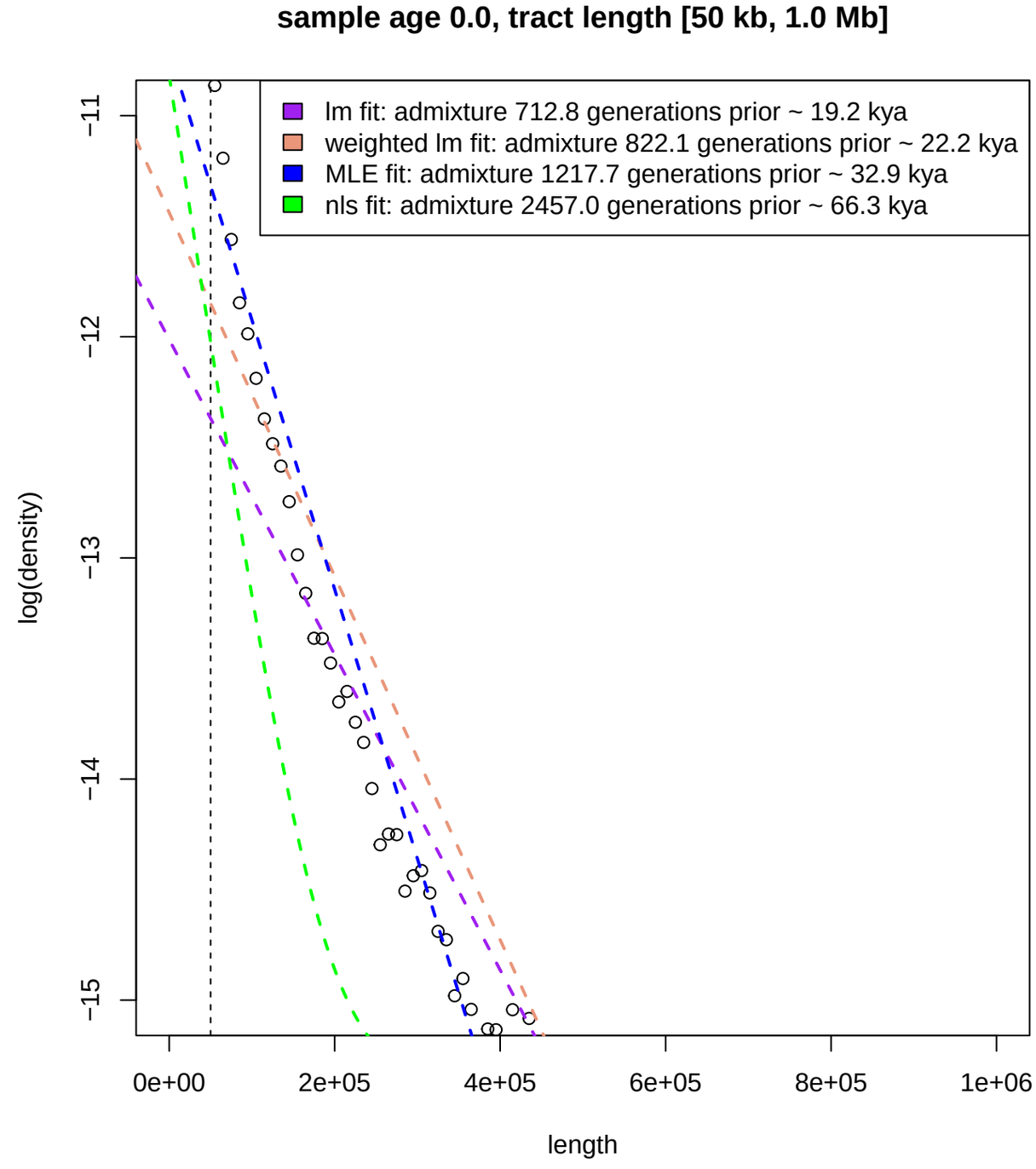
length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lm fit: admixture 712.8 generations prior ~ 19.2 kya
weighted lm fit: admixture 822.1 generations prior ~ 22.2 kya
MLE fit: admixture 1217.7 generations prior ~ 32.9 kya
nls fit: admixture 2457.0 generations prior ~ 66.3 kya
log(density)
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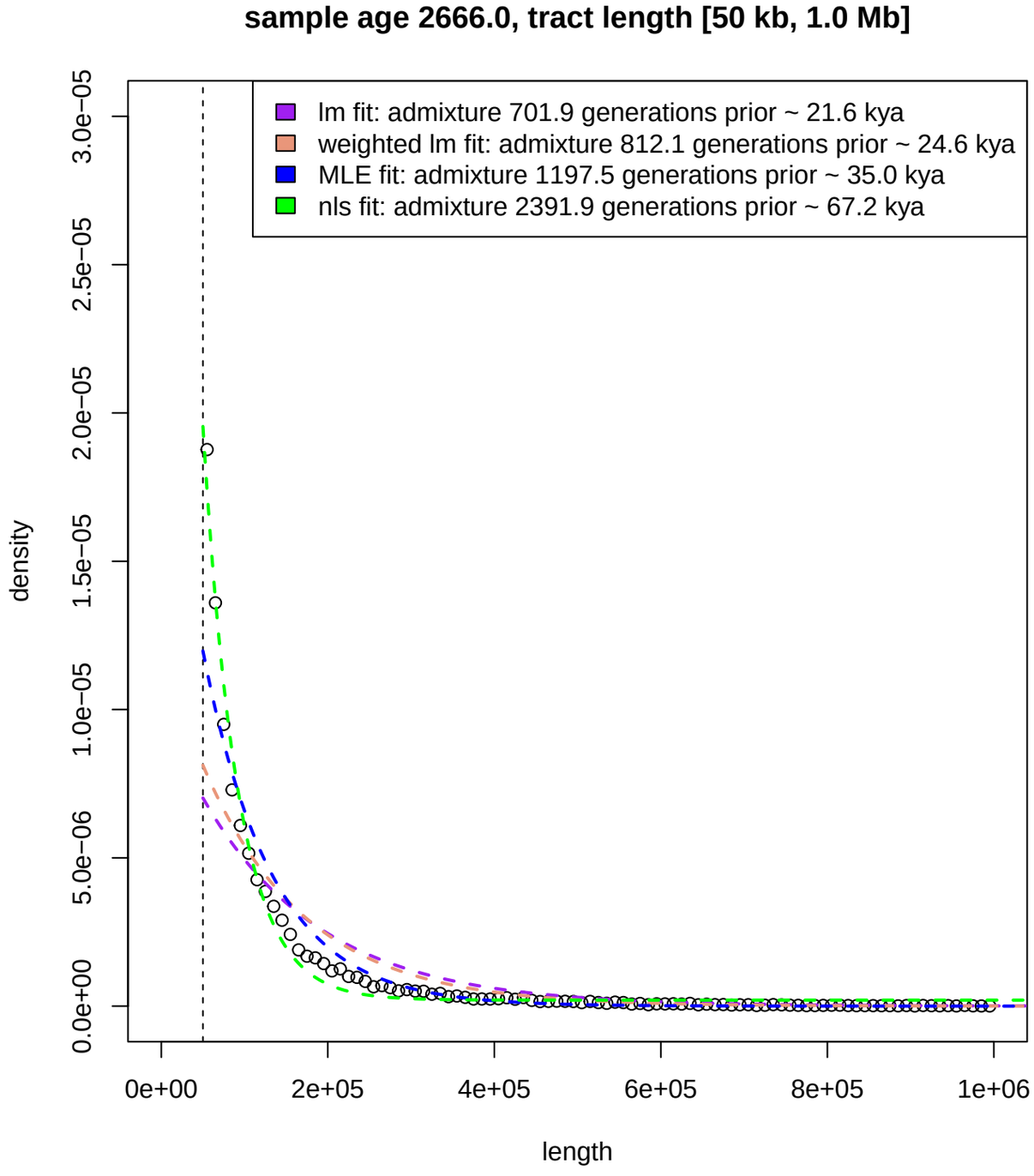
length


sample age 2666.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 701.9 generations prior ~ 21.6 kya
weighted lm fit: admixture 812.1 generations prior ~ 24.6 kya
MLE fit: admixture 1197.5 generations prior ~ 35.0 kya
nls fit: admixture 2391.9 generations prior ~ 67.2 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
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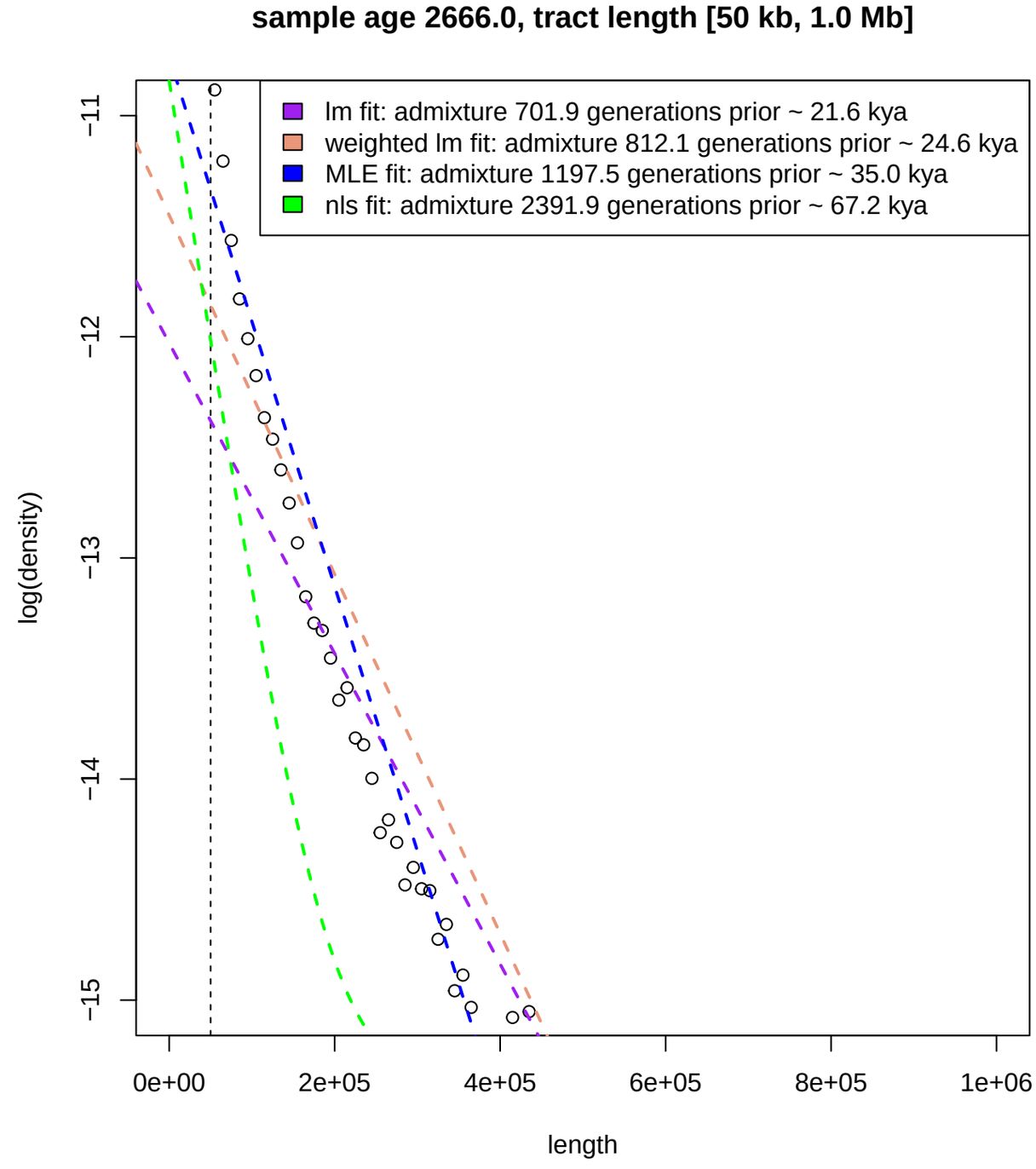
sample age 2666.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 701.9 generations prior ~ 21.6 kya
weighted lm fit: admixture 812.1 generations prior ~ 24.6 kya
MLE fit: admixture 1197.5 generations prior ~ 35.0 kya
nls fit: admixture 2391.9 generations prior ~ 67.2 kya
log(density)
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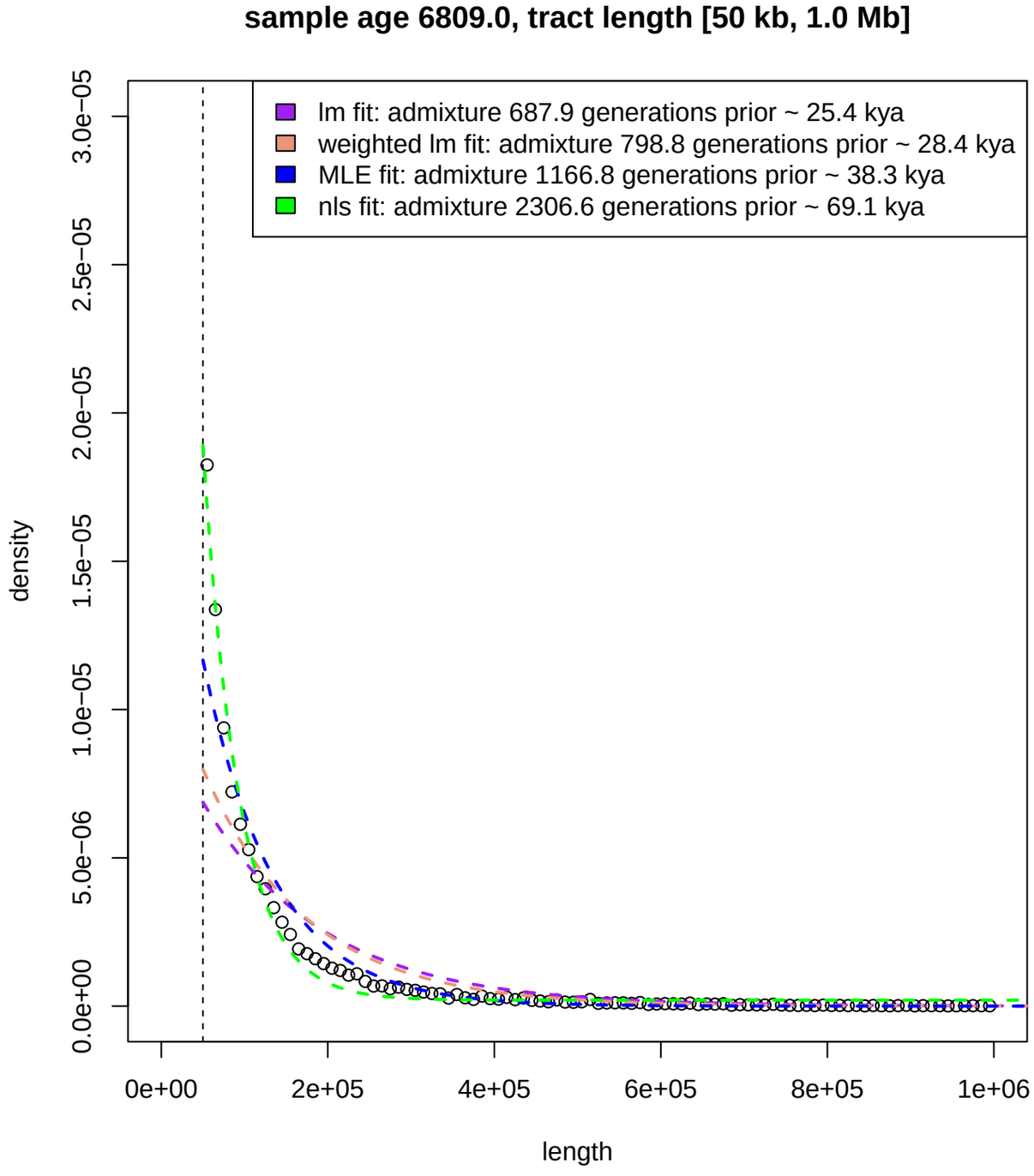
length


sample age 6809.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 687.9 generations prior ~ 25.4 kya
weighted lm fit: admixture 798.8 generations prior ~ 28.4 kya
MLE fit: admixture 1166.8 generations prior ~ 38.3 kya
nls fit: admixture 2306.6 generations prior ~ 69.1 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
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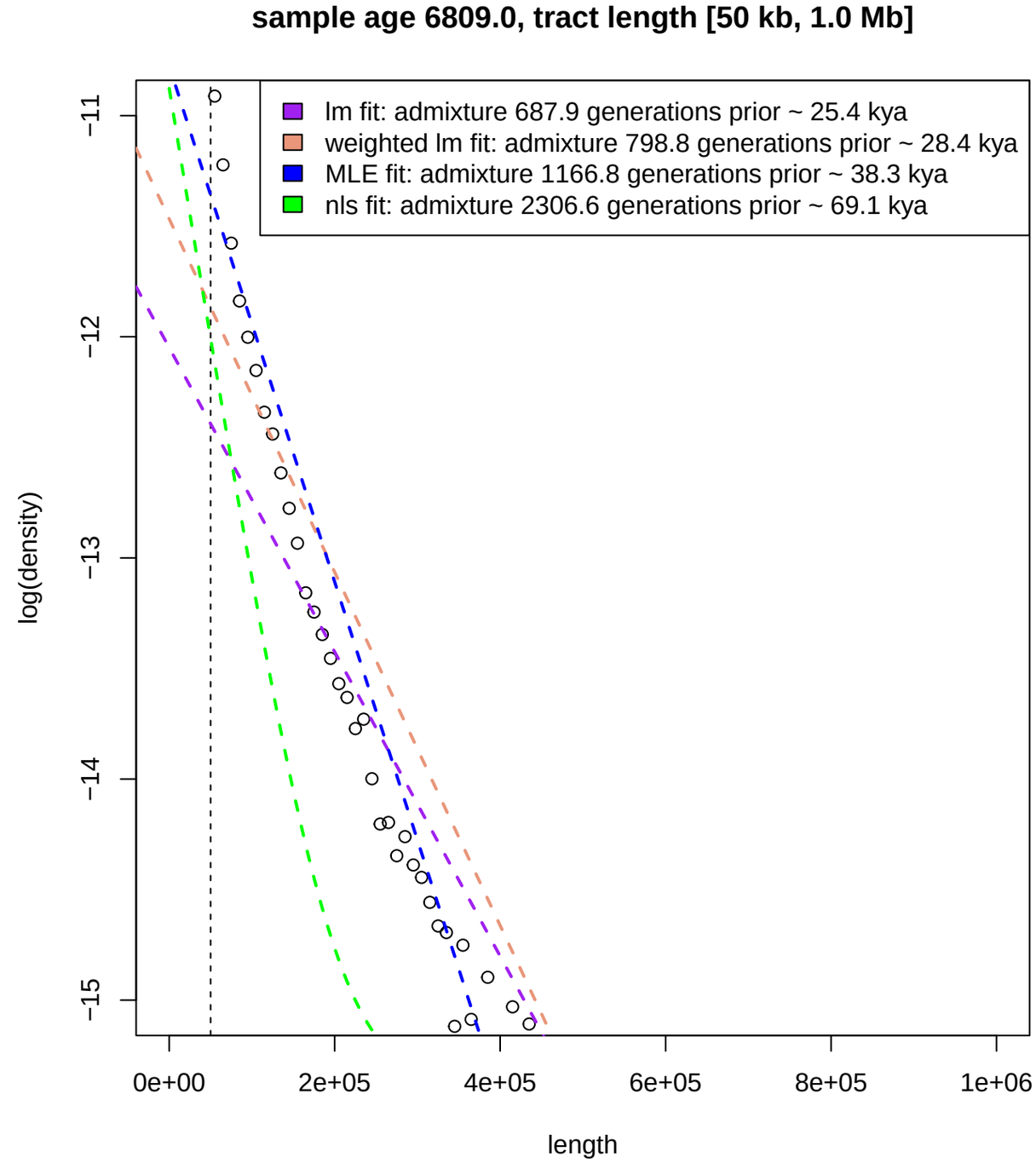
length


sample age 6809.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 687.9 generations prior ~ 25.4 kya
weighted lm fit: admixture 798.8 generations prior ~ 28.4 kya
MLE fit: admixture 1166.8 generations prior ~ 38.3 kya
nls fit: admixture 2306.6 generations prior ~ 69.1 kya
log(density)
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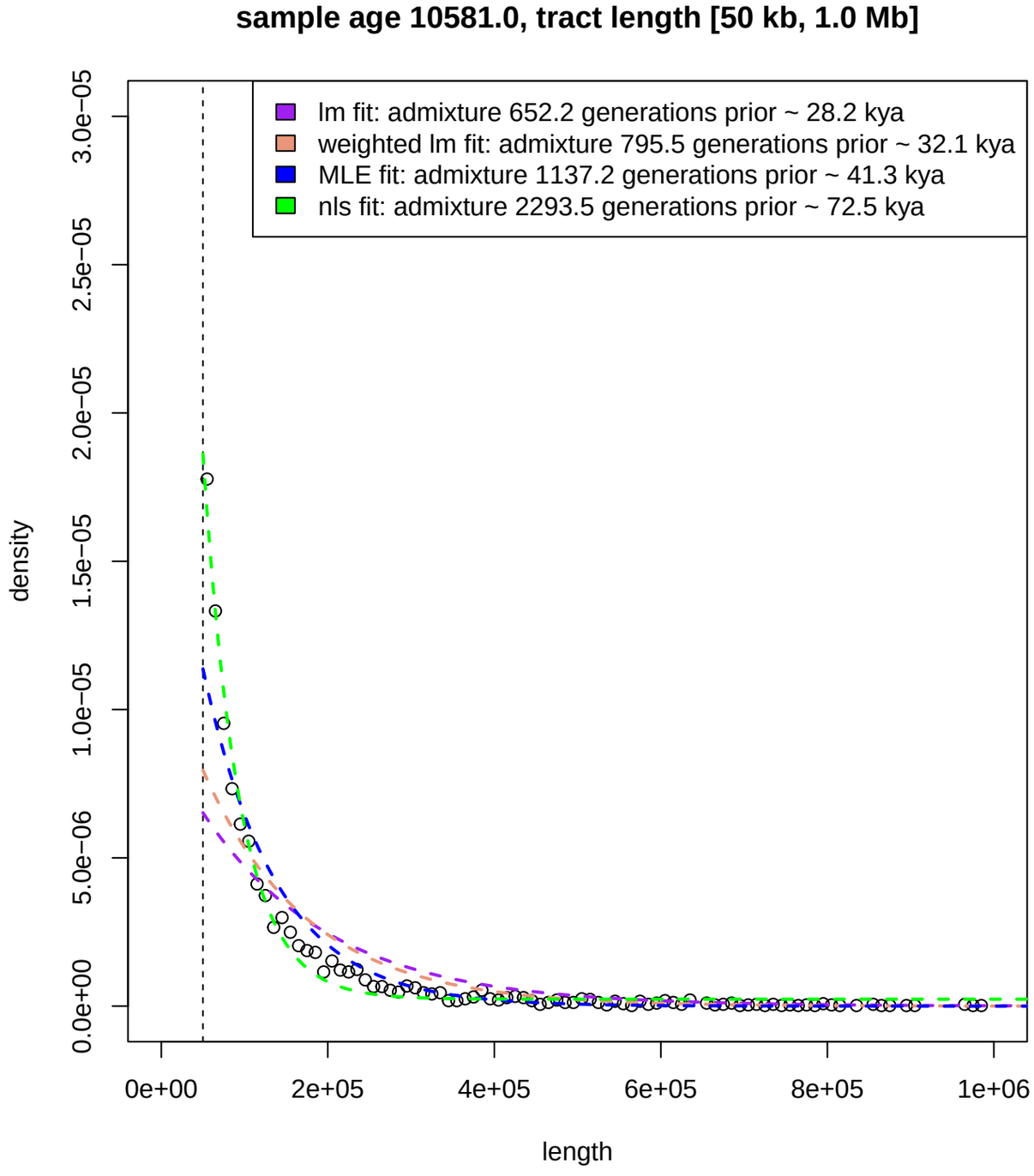
length


sample age 10581.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 652.2 generations prior ~ 28.2 kya
weighted lm fit: admixture 795.5 generations prior ~ 32.1 kya
MLE fit: admixture 1137.2 generations prior ~ 41.3 kya
nls fit: admixture 2293.5 generations prior ~ 72.5 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
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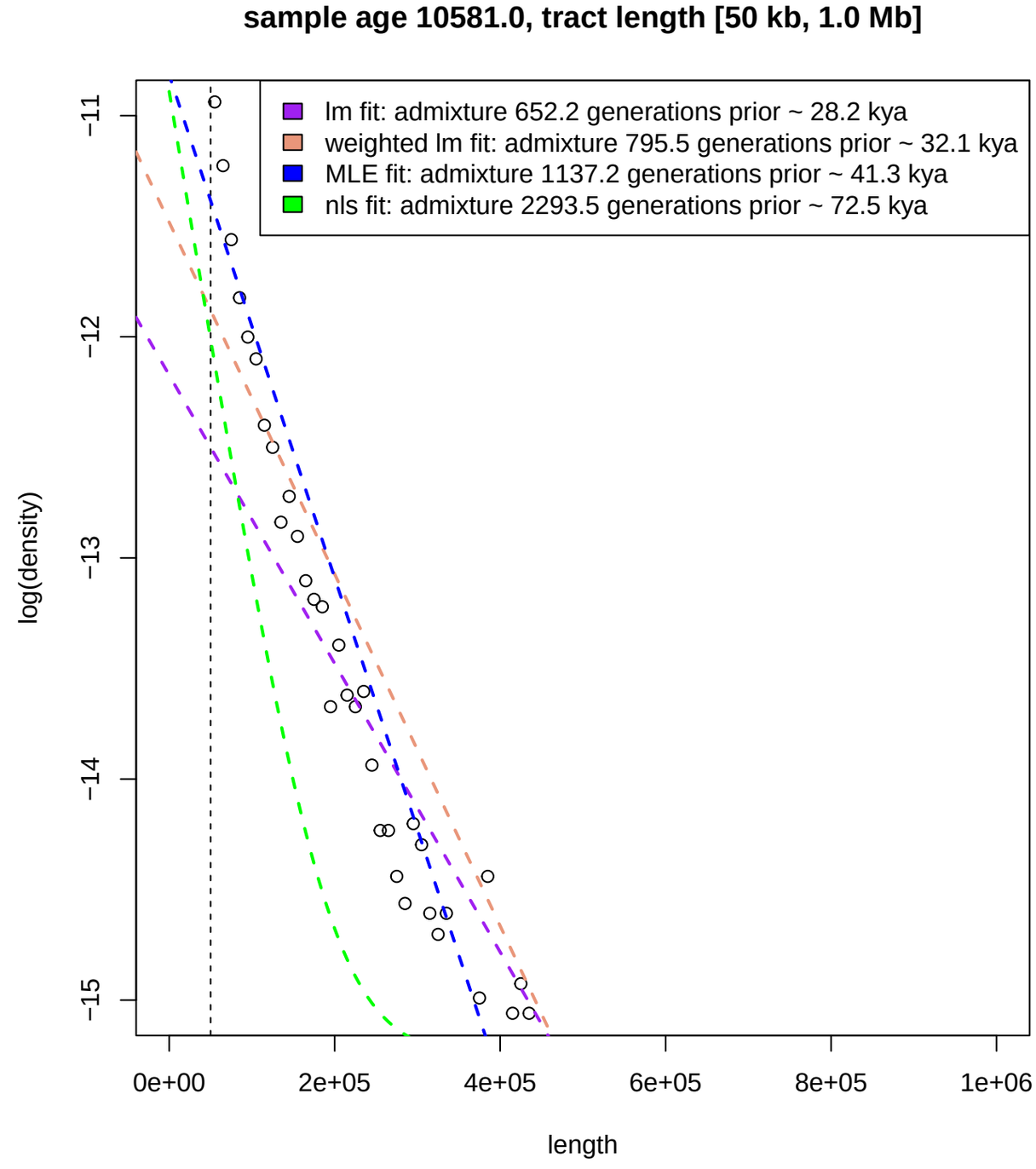
length


sample age 10581.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 652.2 generations prior ~ 28.2 kya
weighted lm fit: admixture 795.5 generations prior ~ 32.1 kya
MLE fit: admixture 1137.2 generations prior ~ 41.3 kya
nls fit: admixture 2293.5 generations prior ~ 72.5 kya
log(density)
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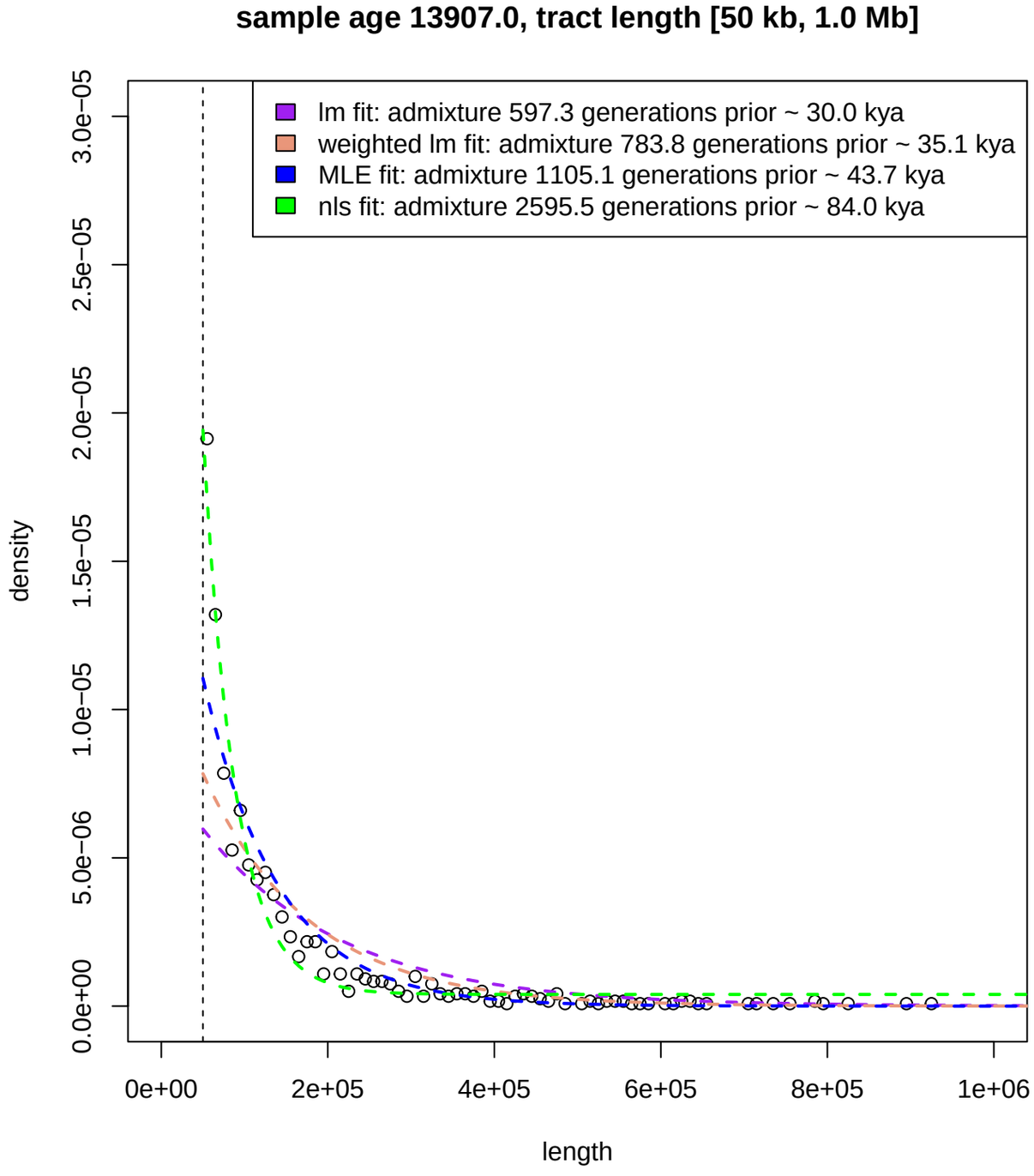
length


sample age 13907.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 597.3 generations prior ~ 30.0 kya
weighted lm fit: admixture 783.8 generations prior ~ 35.1 kya
MLE fit: admixture 1105.1 generations prior ~ 43.7 kya
nls fit: admixture 2595.5 generations prior ~ 84.0 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
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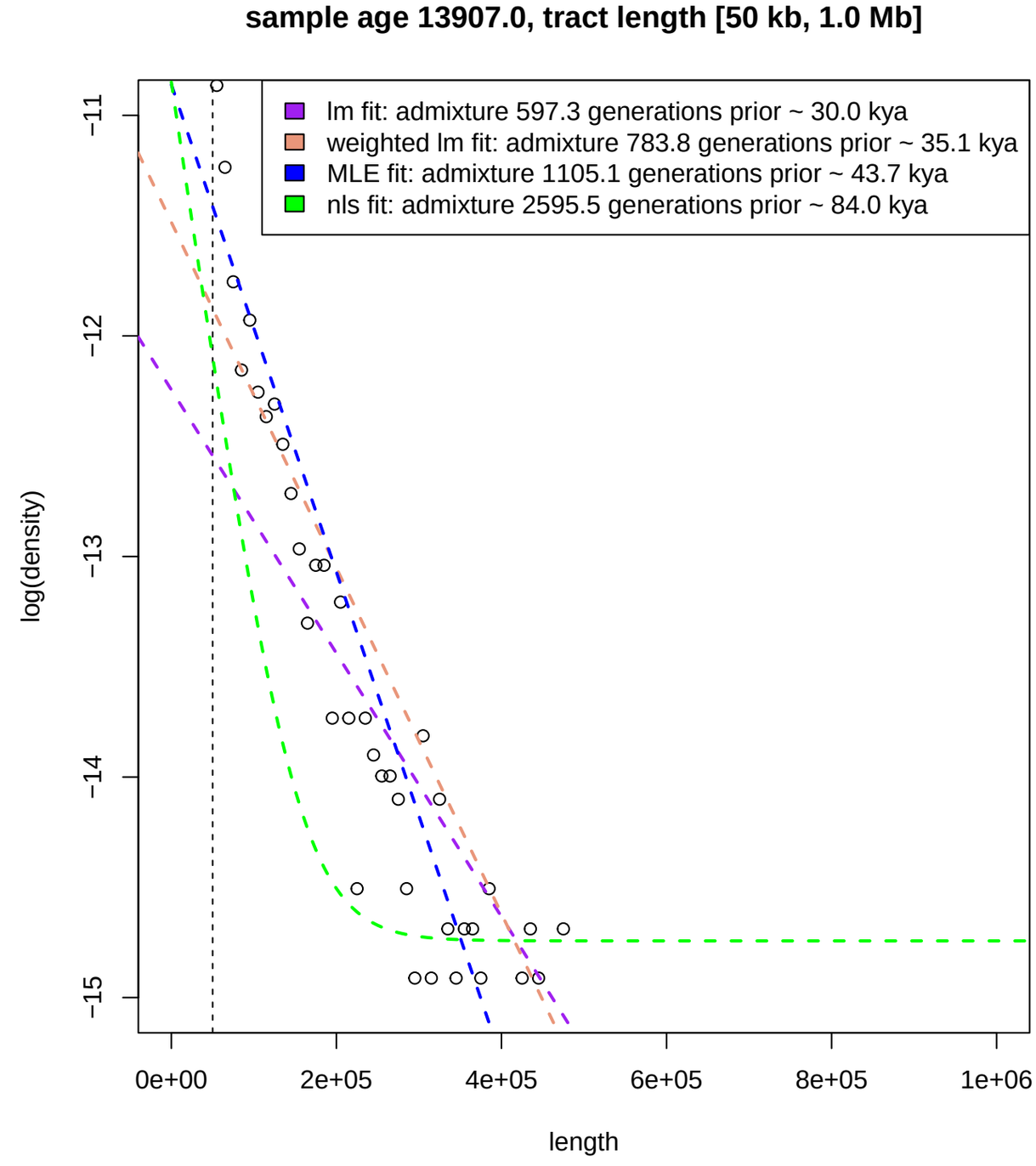
sample age 13907.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 597.3 generations prior ~ 30.0 kya
weighted lm fit: admixture 783.8 generations prior ~ 35.1 kya
MLE fit: admixture 1105.1 generations prior ~ 43.7 kya
nls fit: admixture 2595.5 generations prior ~ 84.0 kya
log(density)
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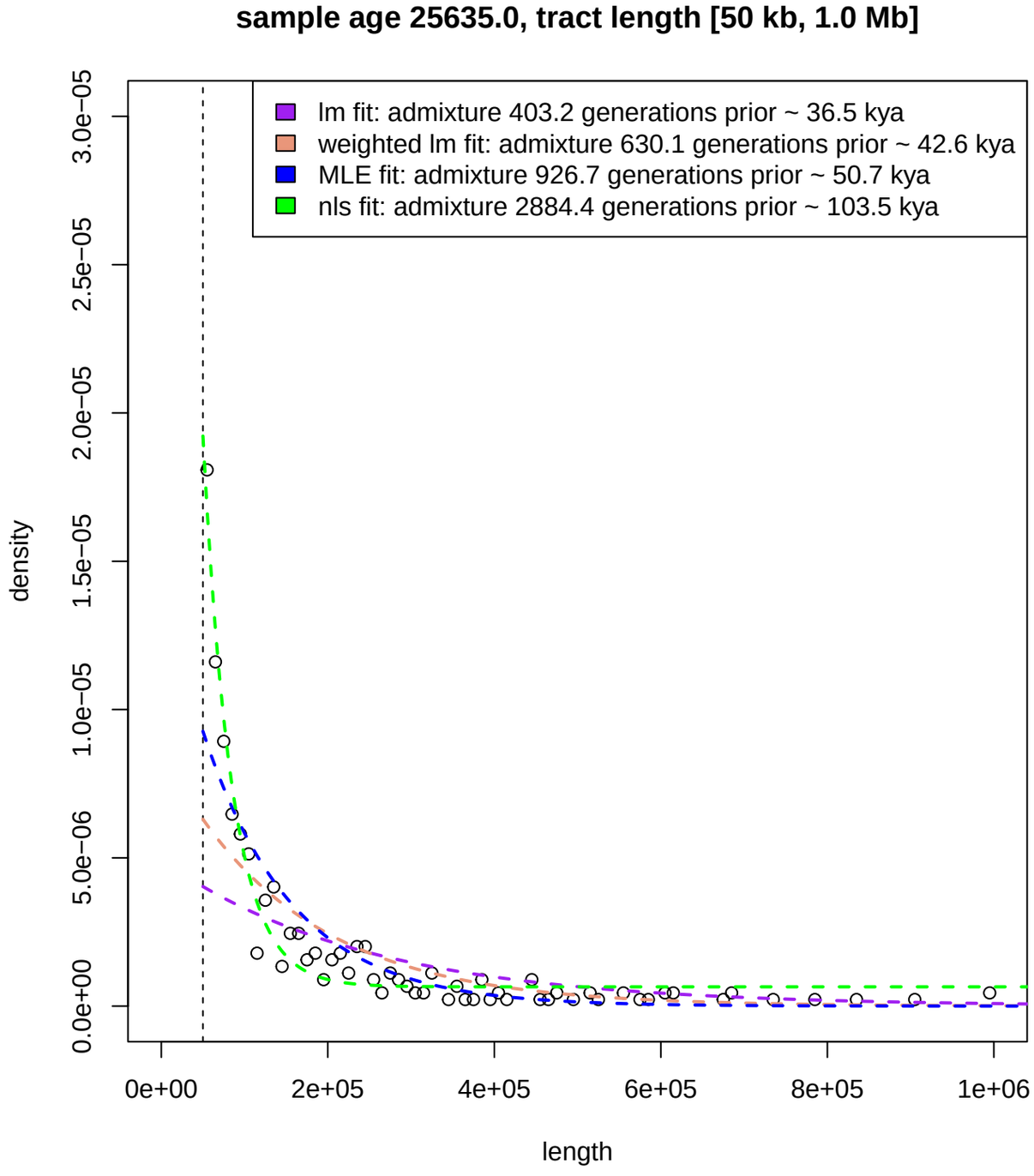
length


sample age 25635.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 403.2 generations prior ~ 36.5 kya
weighted lm fit: admixture 630.1 generations prior ~ 42.6 kya
MLE fit: admixture 926.7 generations prior ~ 50.7 kya
nls fit: admixture 2884.4 generations prior ~ 103.5 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
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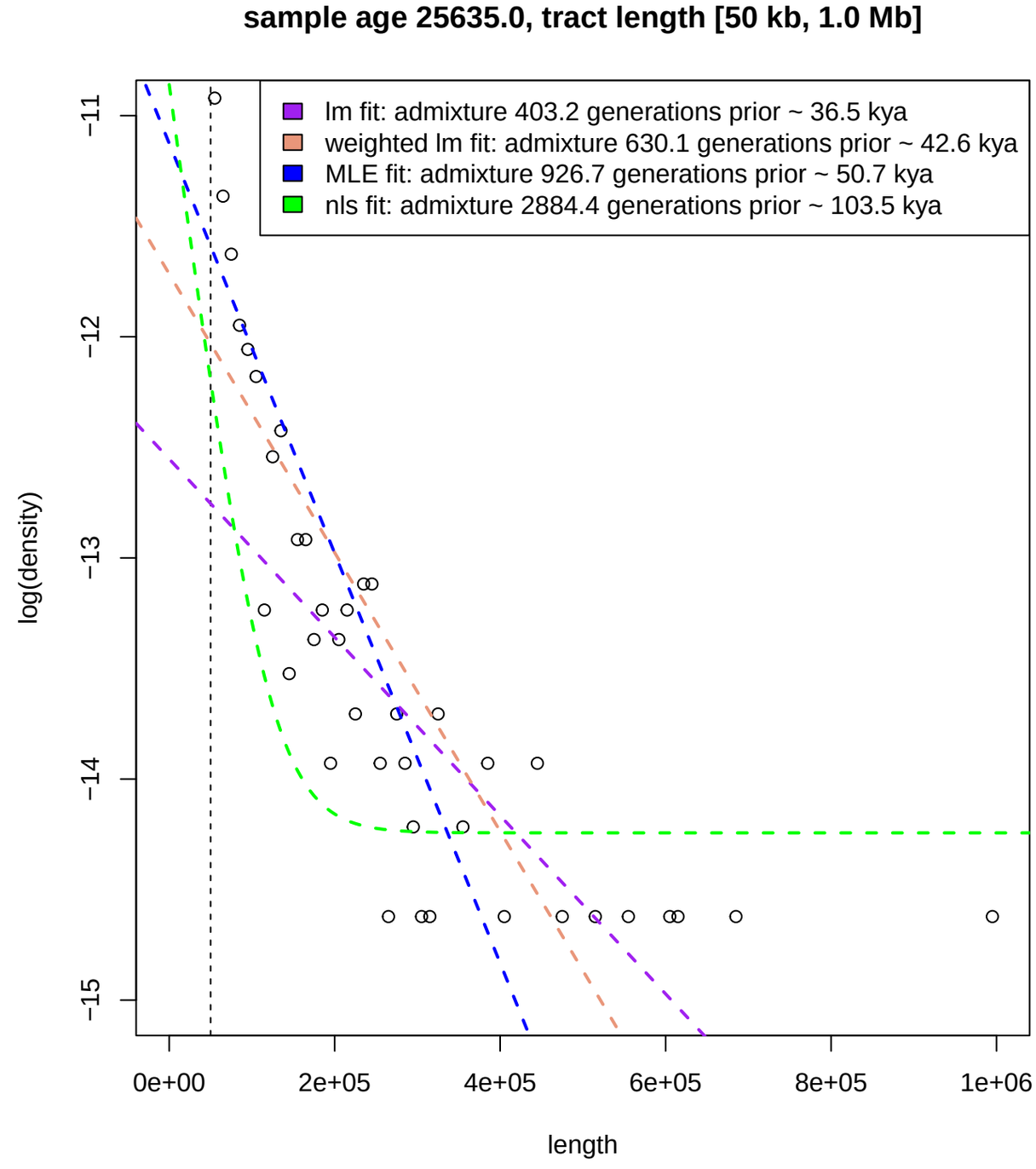
sample age 25635.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 403.2 generations prior ~ 36.5 kya
weighted lm fit: admixture 630.1 generations prior ~ 42.6 kya
MLE fit: admixture 926.7 generations prior ~ 50.7 kya
nls fit: admixture 2884.4 generations prior ~ 103.5 kya
log(density)
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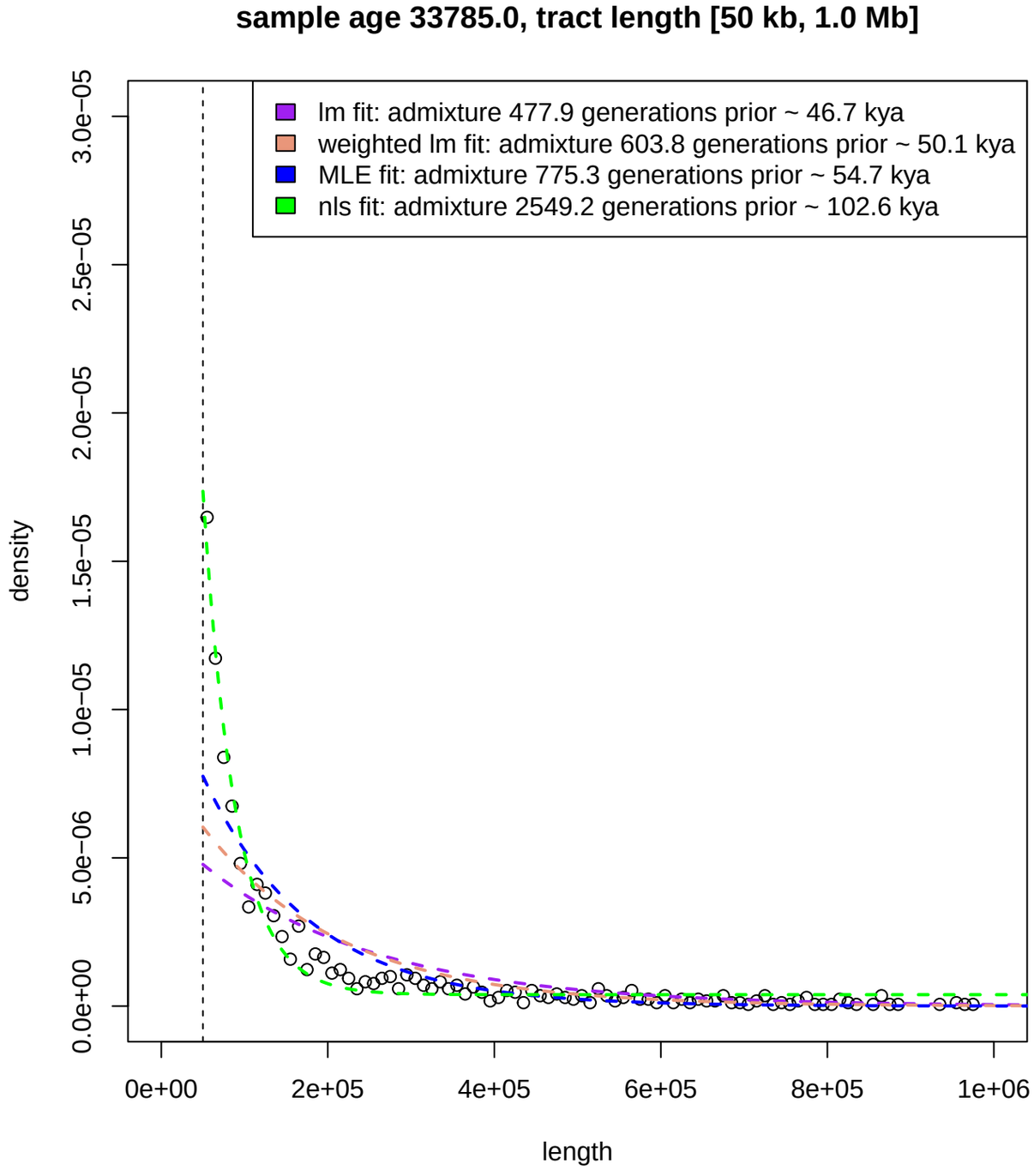
length


sample age 33785.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 477.9 generations prior ~ 46.7 kya
weighted lm fit: admixture 603.8 generations prior ~ 50.1 kya
MLE fit: admixture 775.3 generations prior ~ 54.7 kya
nls fit: admixture 2549.2 generations prior ~ 102.6 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
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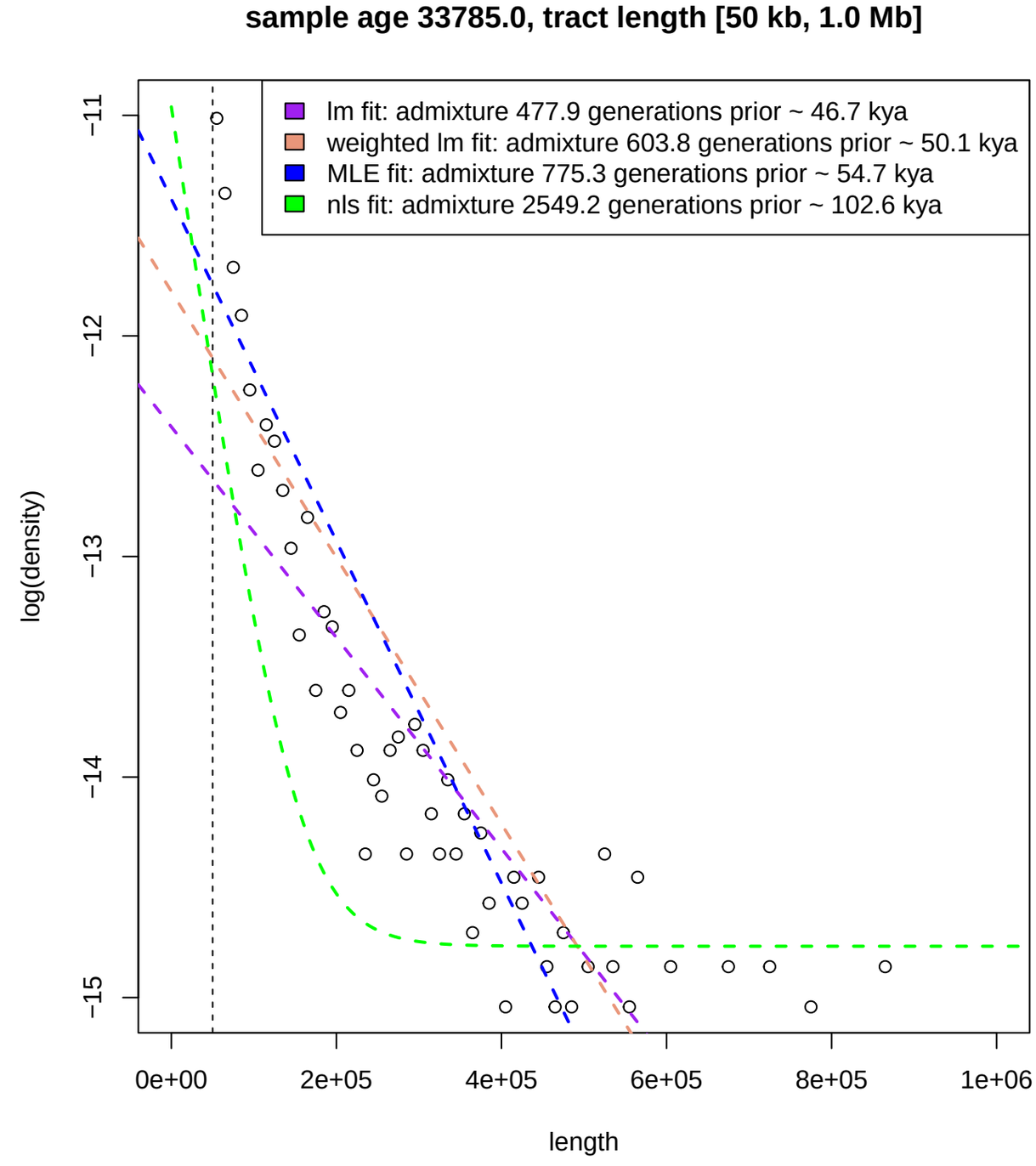
sample age 33785.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 477.9 generations prior ~ 46.7 kya
weighted lm fit: admixture 603.8 generations prior ~ 50.1 kya
MLE fit: admixture 775.3 generations prior ~ 54.7 kya
nls fit: admixture 2549.2 generations prior ~ 102.6 kya
log(density)
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−14
−15
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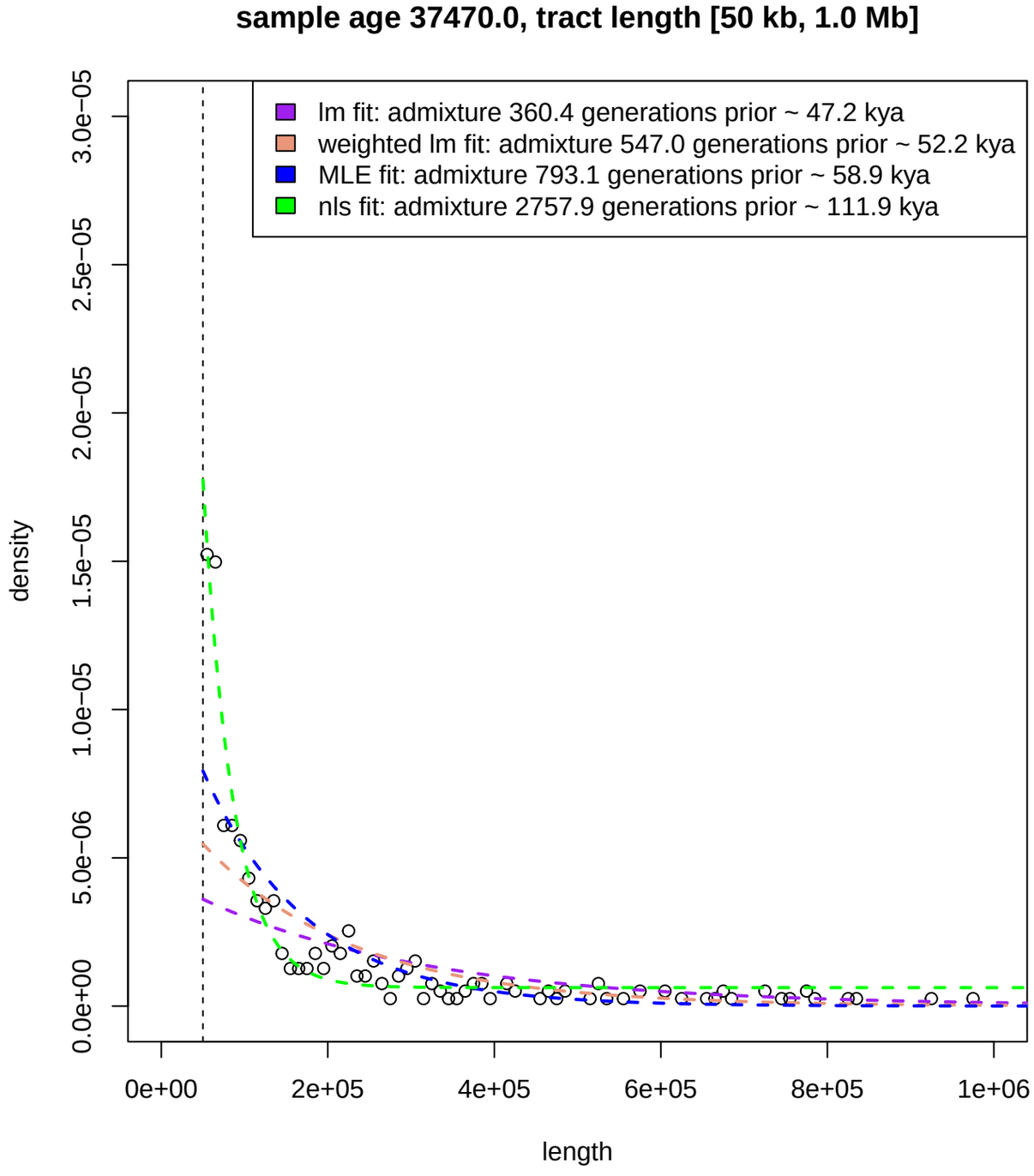
length


sample age 37470.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 360.4 generations prior ~ 47.2 kya
weighted lm fit: admixture 547.0 generations prior ~ 52.2 kya
MLE fit: admixture 793.1 generations prior ~ 58.9 kya
nls fit: admixture 2757.9 generations prior ~ 111.9 kya
density
0.0e+00
5.0e−06
1.0e−05
1.5e−05
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0e+00
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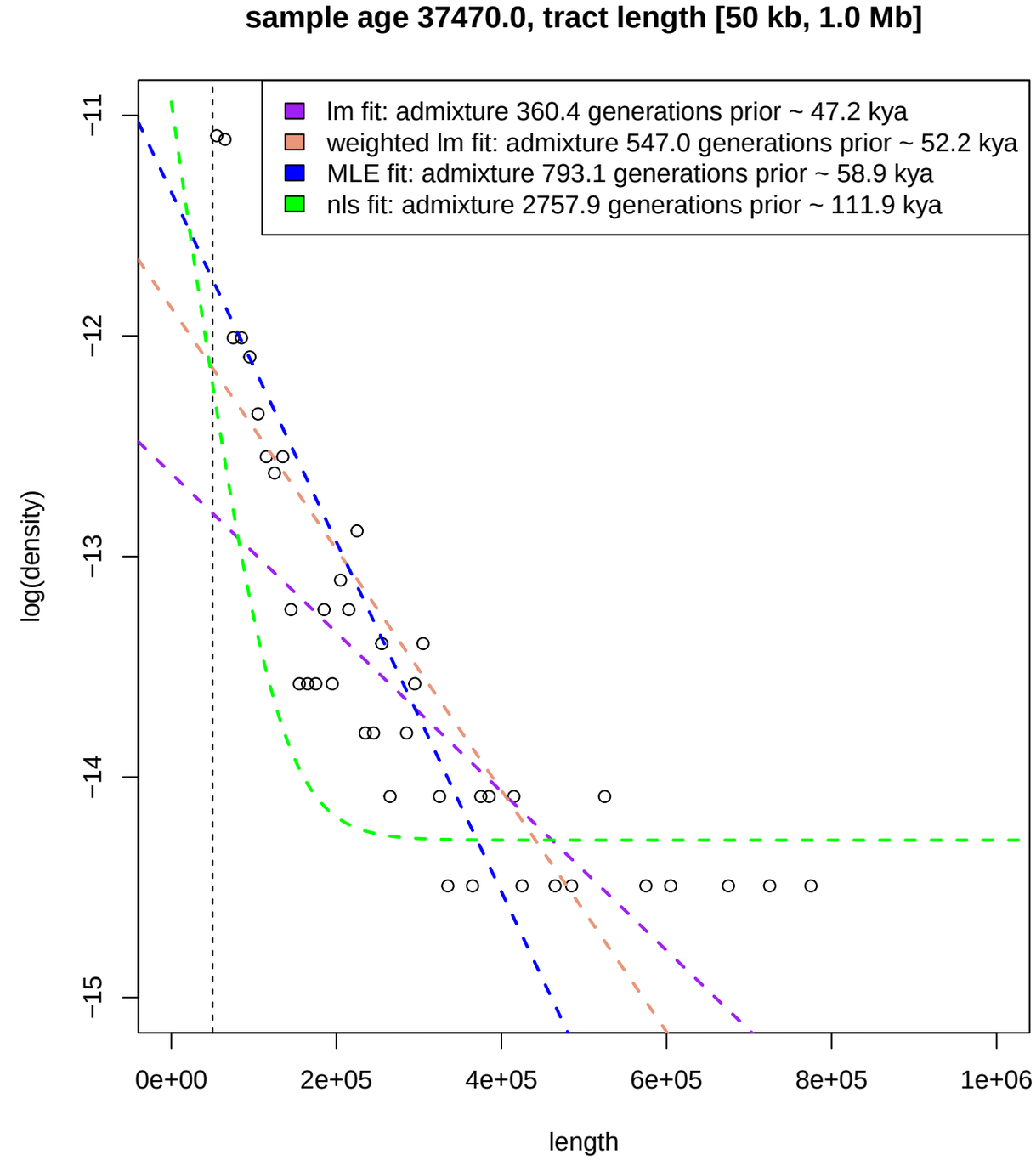
length


sample age 37470.0, tract length [50 kb, 1.0 Mb]
lm fit: admixture 360.4 generations prior ~ 47.2 kya
weighted lm fit: admixture 547.0 generations prior ~ 52.2 kya
MLE fit: admixture 793.1 generations prior ~ 58.9 kya
nls fit: admixture 2757.9 generations prior ~ 111.9 kya
log(density)
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length