

passage: 2
Individual: O
Prior I: 0.05
Log Likelihood: -304352.79

Density

0.00

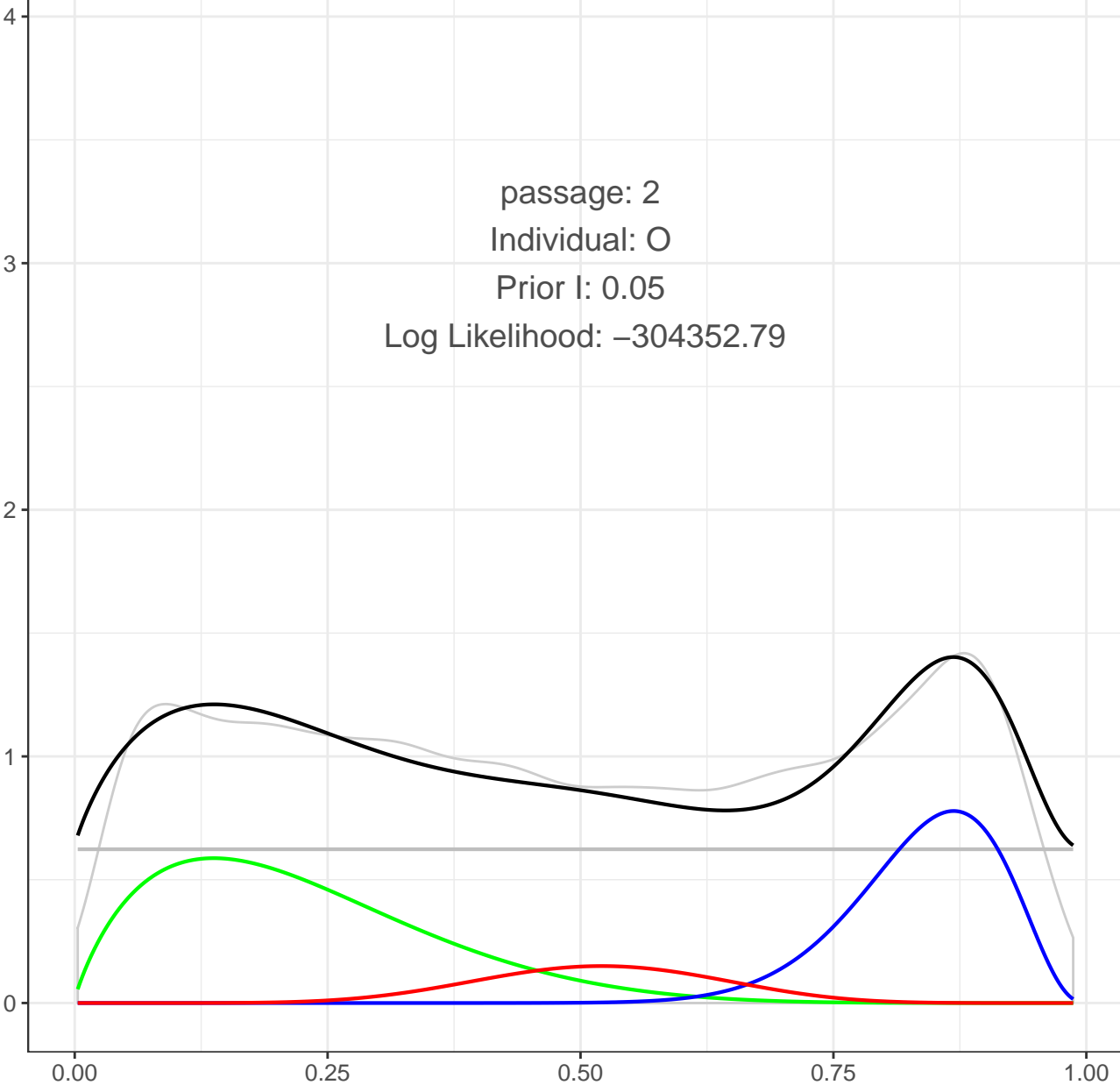
0.25

0.50

0.75

1.00

DNAm Beta



passage: 3
Individual: A
Prior I: 0.06
Log Likelihood: -305095.82

Density

0.00

0.25

0.50

0.75

1.00

DNAm Beta

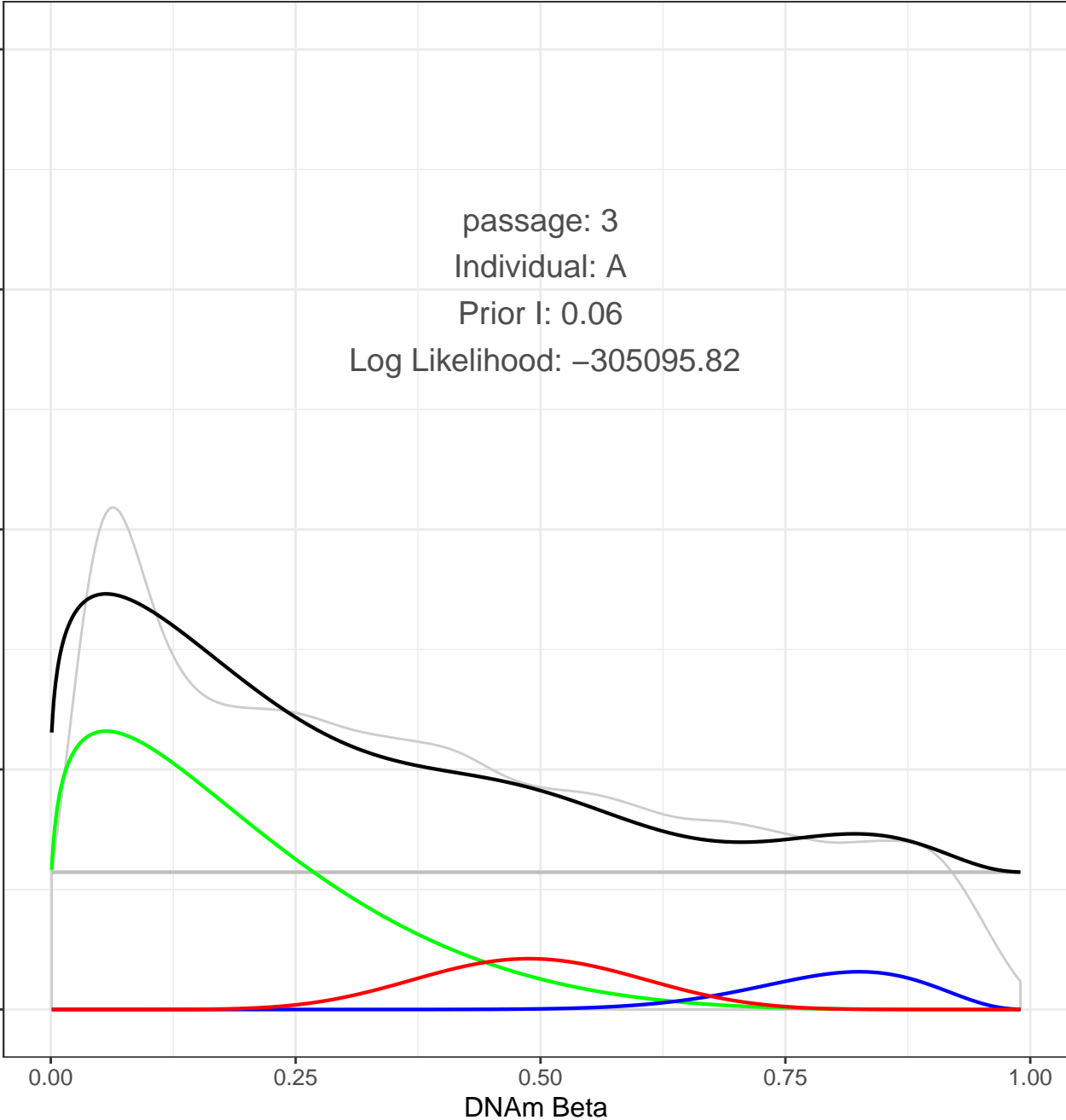
4

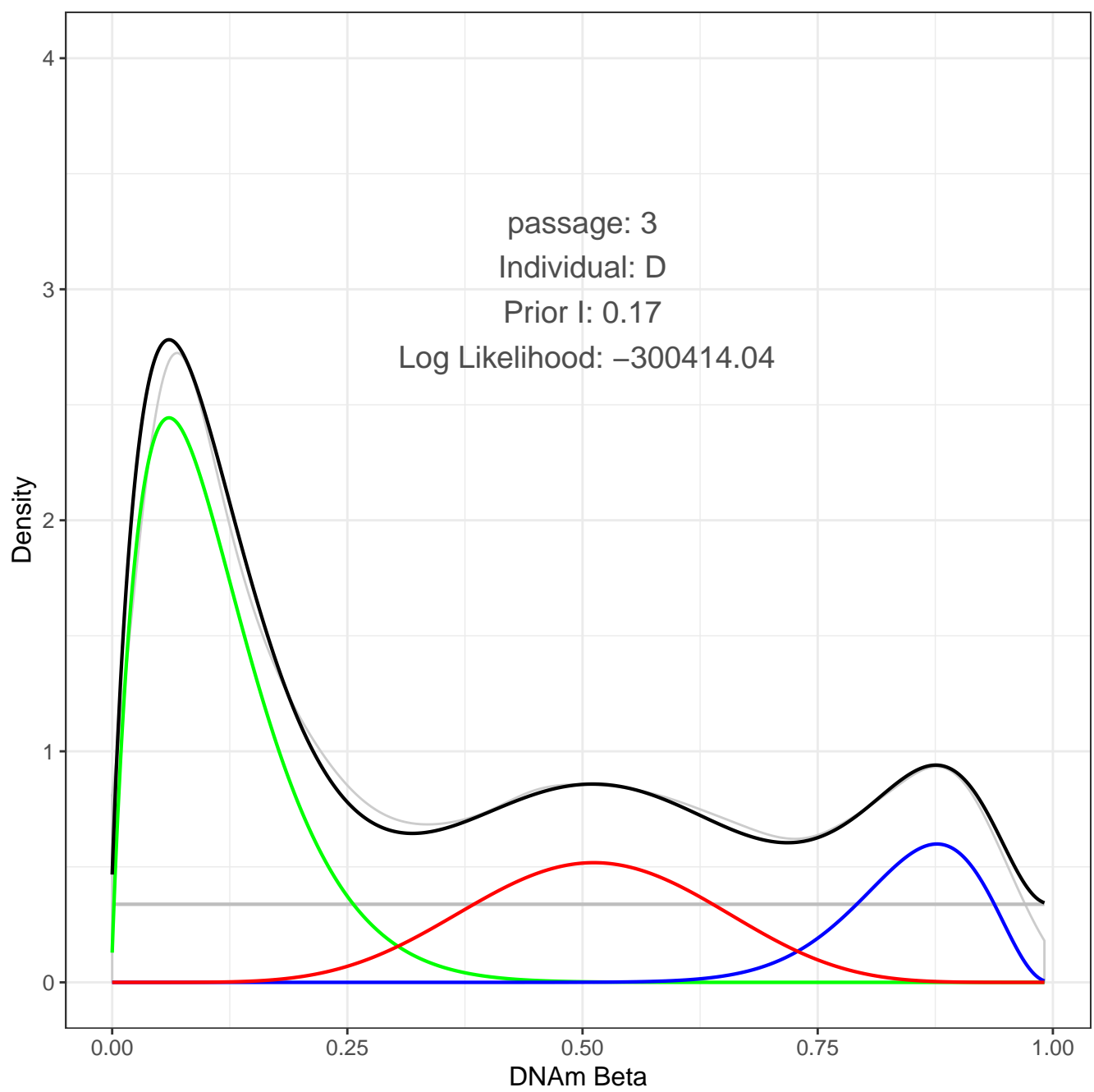
3

2

1

0





passage: 3
Individual: E
Prior I: 0.04
Log Likelihood: -305129.85

Density

0.00

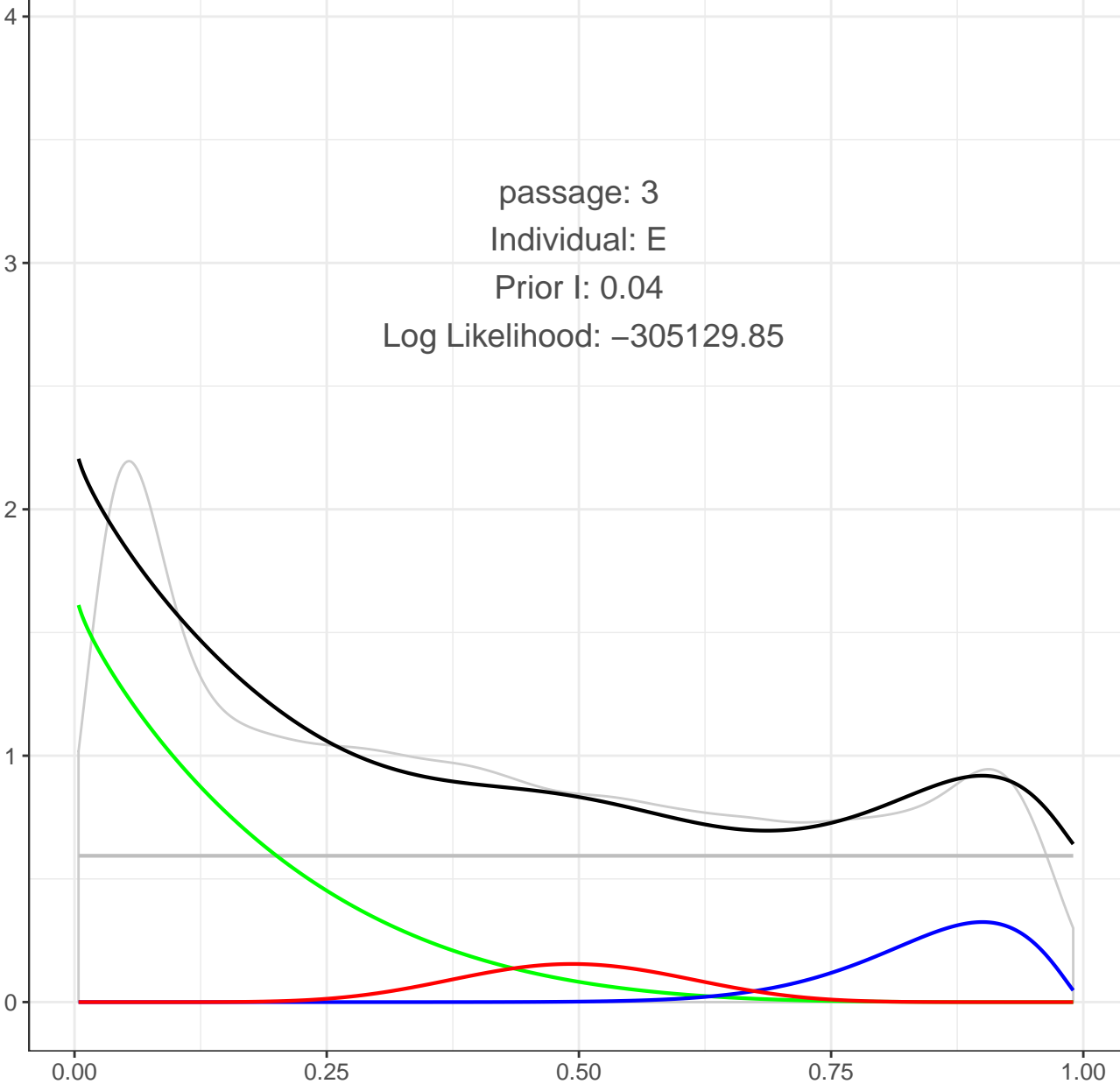
0.25

0.50

0.75

1.00

DNAm Beta



passage: 3
Individual: F
Prior I: 0.06
Log Likelihood: -305173.29

Density

0.00

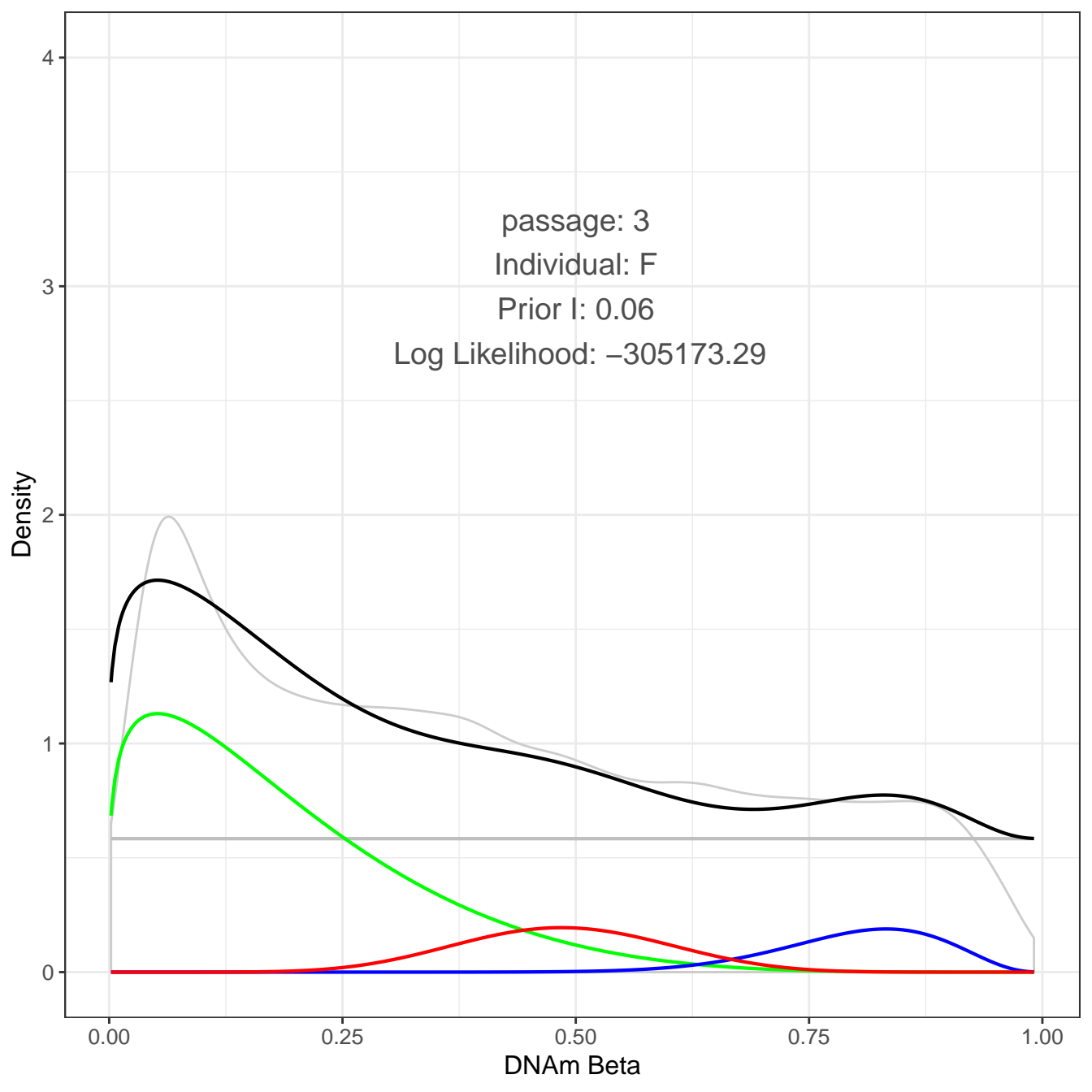
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0.50

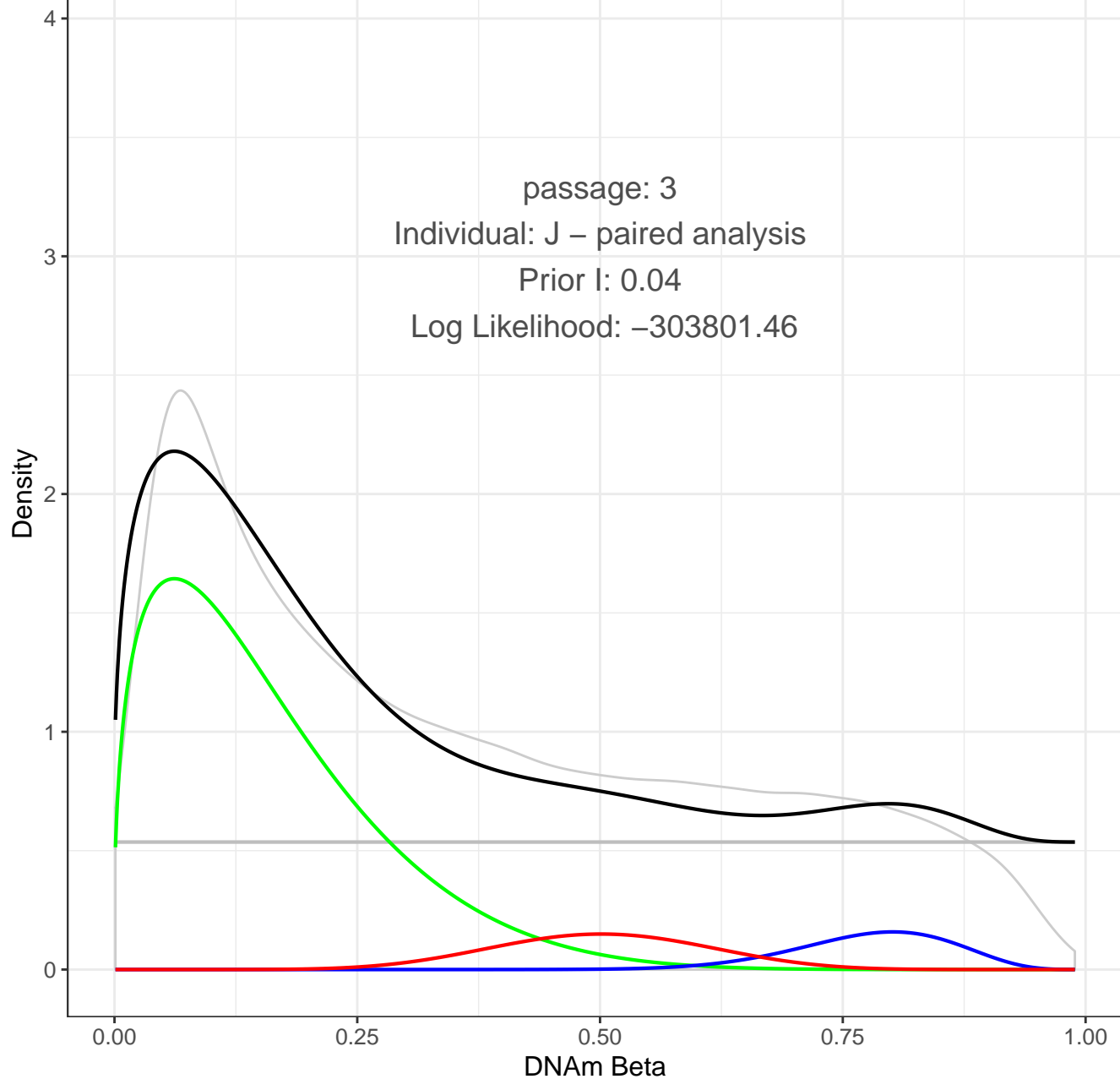
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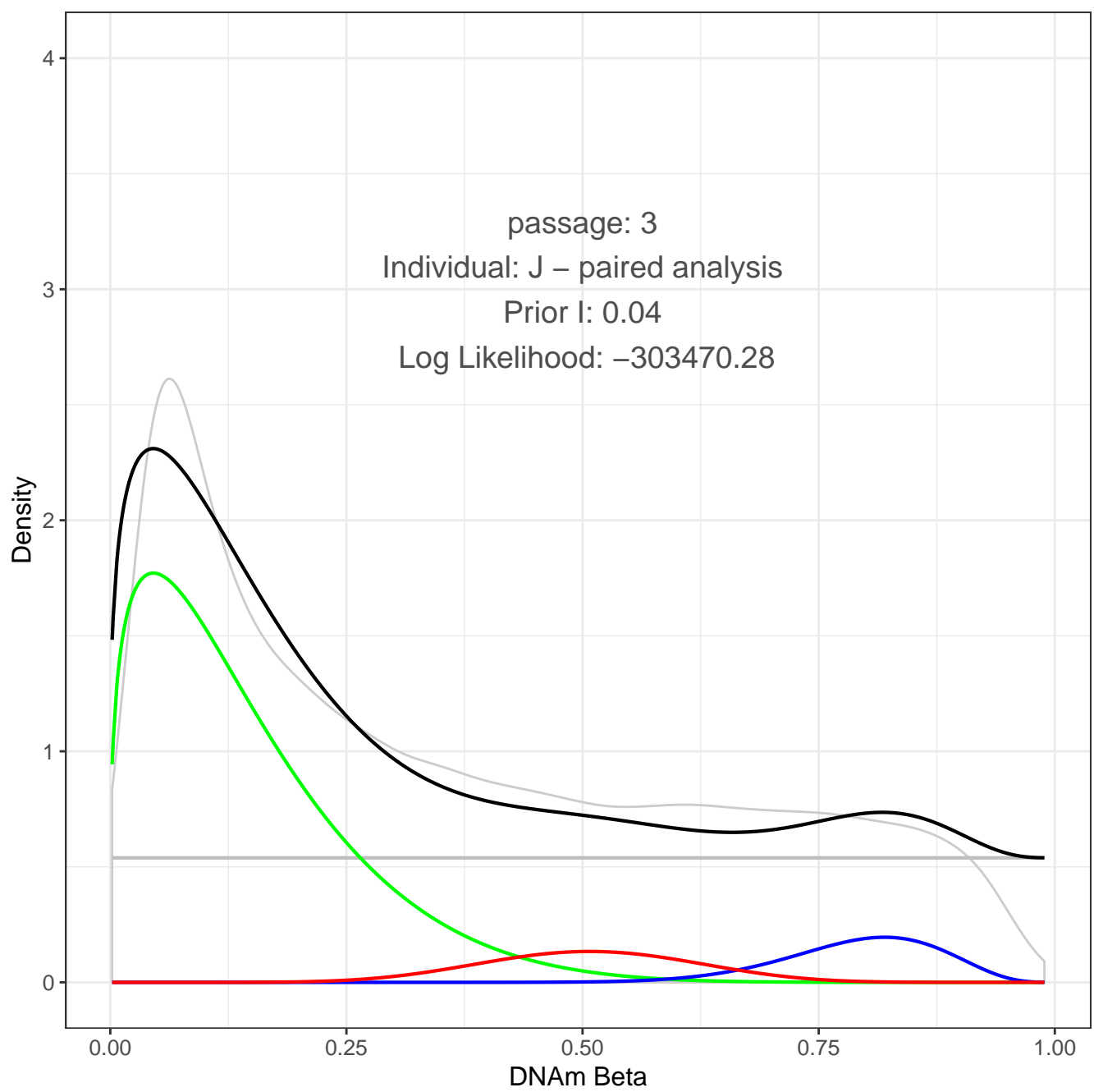
1.00

DNAm Beta



passage: 3
Individual: J – paired analysis
Prior I: 0.04
Log Likelihood: -303801.46





passage: 3
Individual: M
Prior I: 0.08
Log Likelihood: -303448.48

Density

0.00

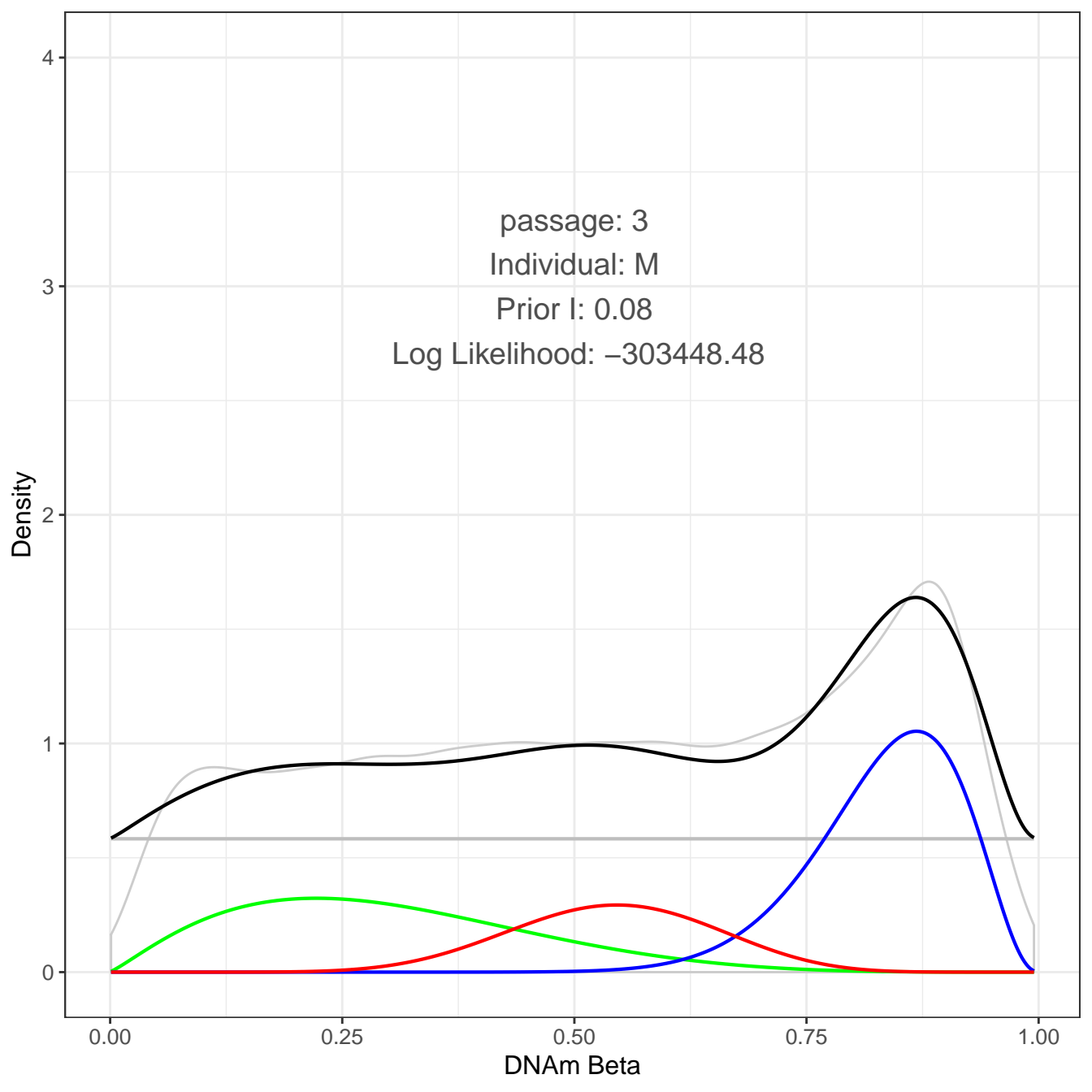
0.25

0.50

0.75

1.00

DNA_m Beta



passage: 3
Individual: L
Prior I: 0.04
Log Likelihood: -304024.57

Density

0.00

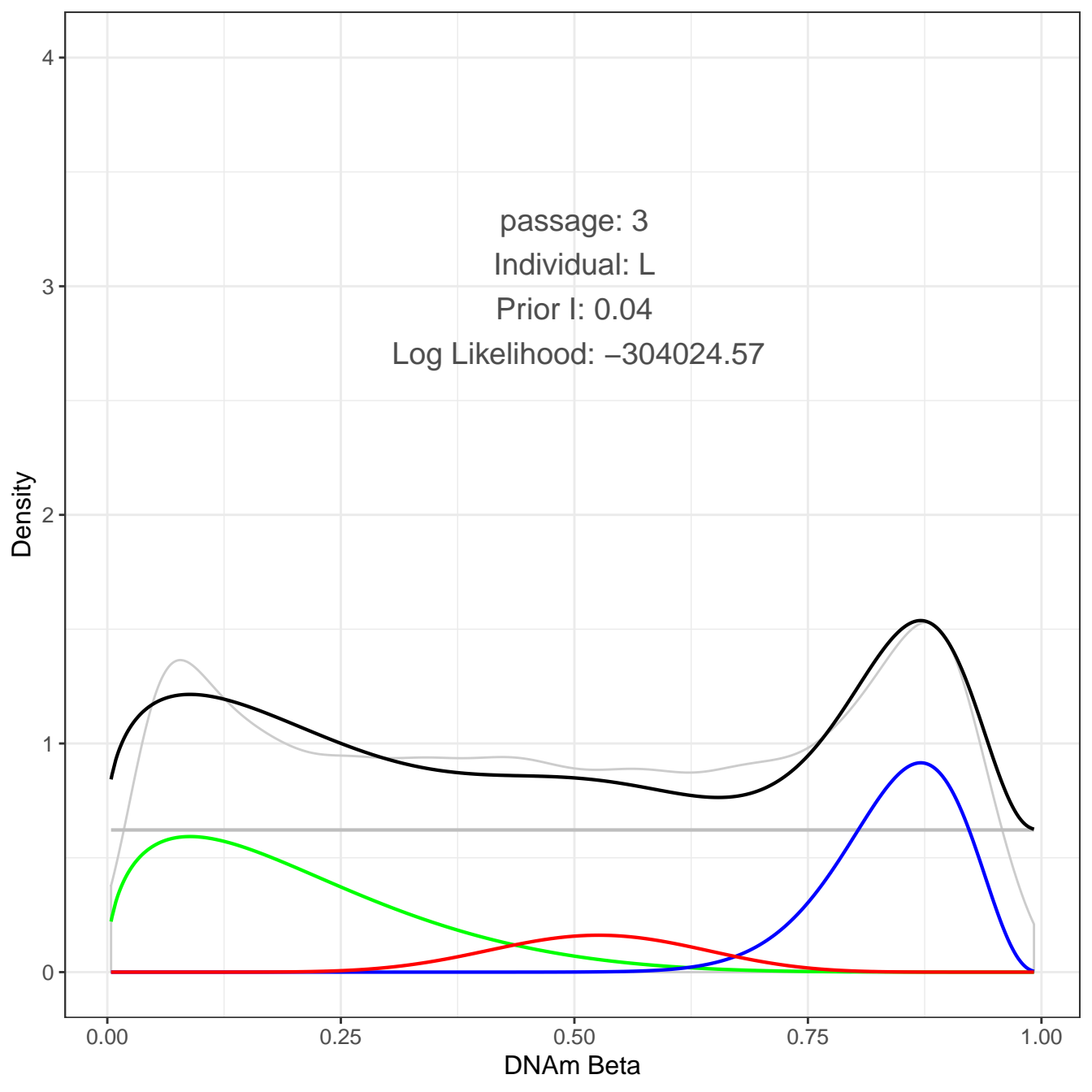
0.25

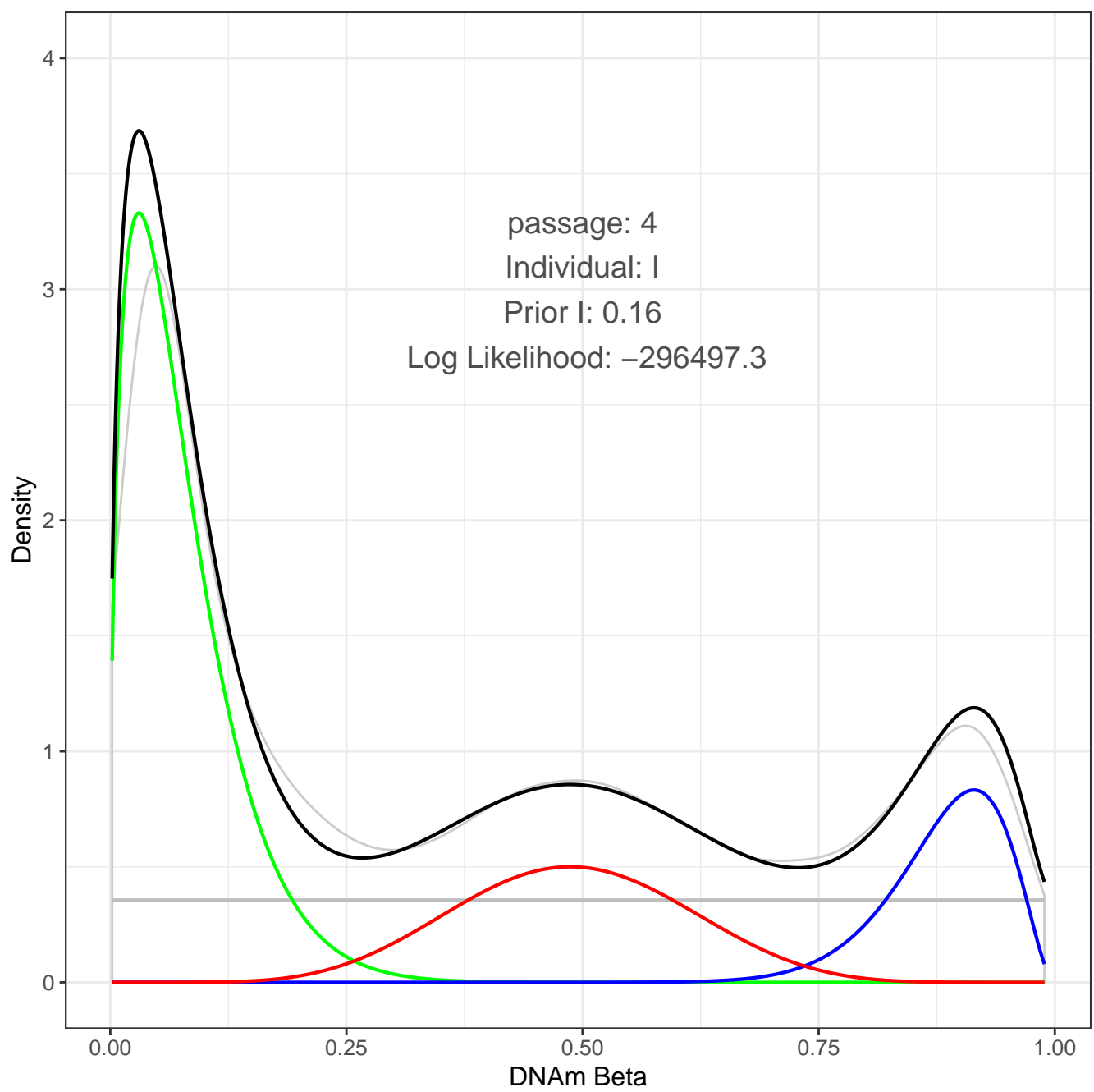
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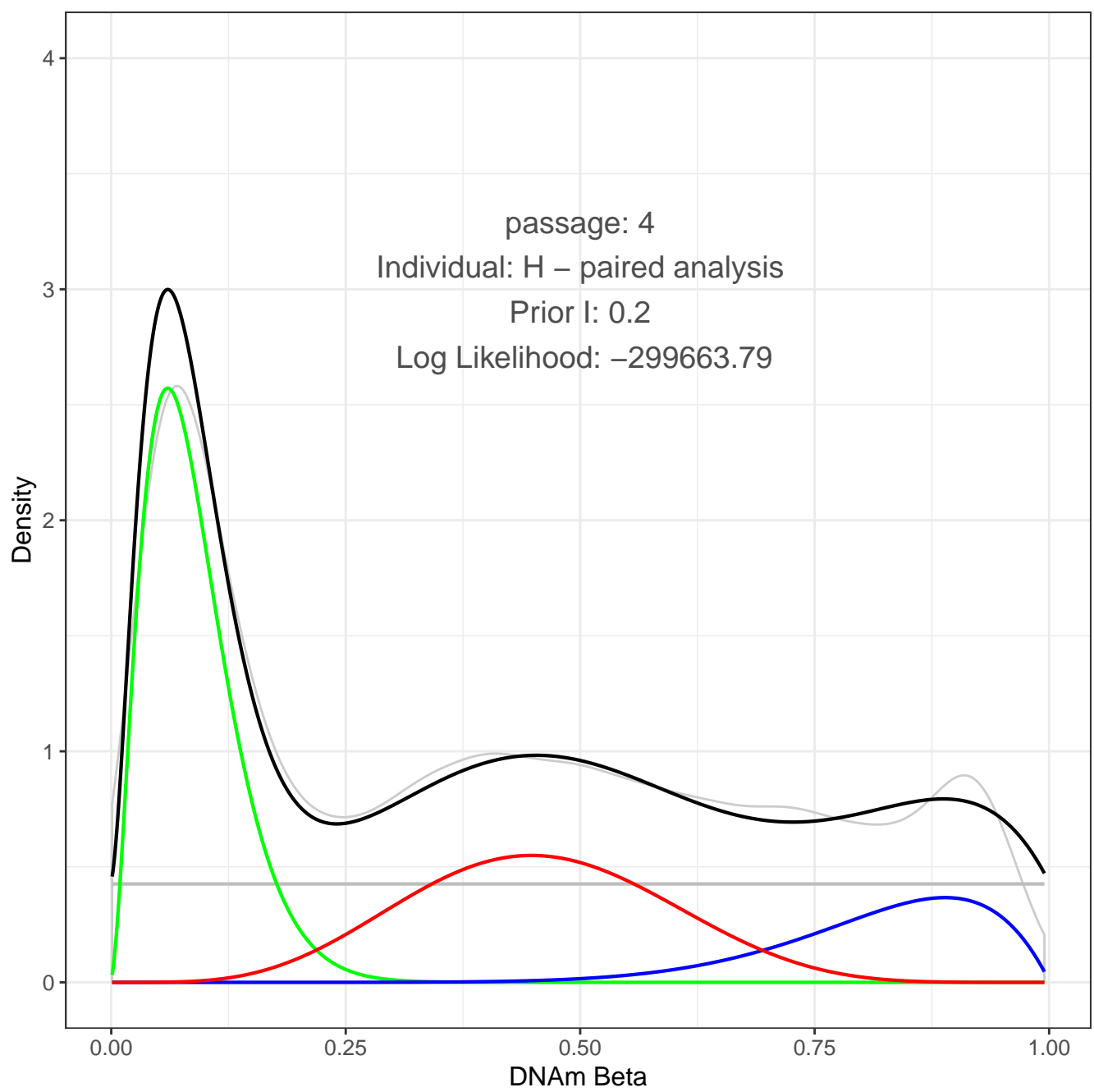
0.75

1.00

DNAm Beta







passage: 4
Individual: N
Prior I: 0.04
Log Likelihood: -304267.43

Density

0.00

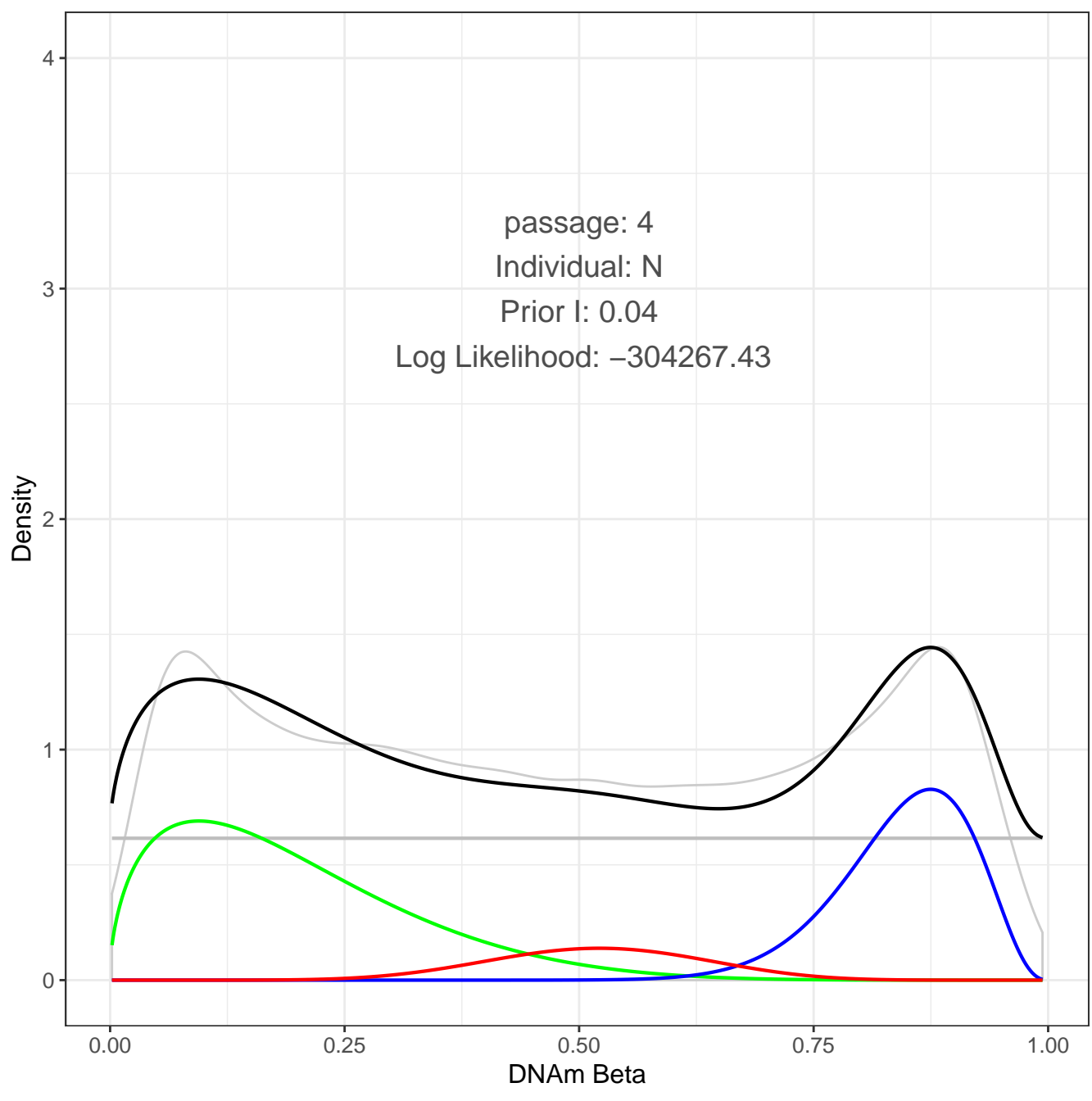
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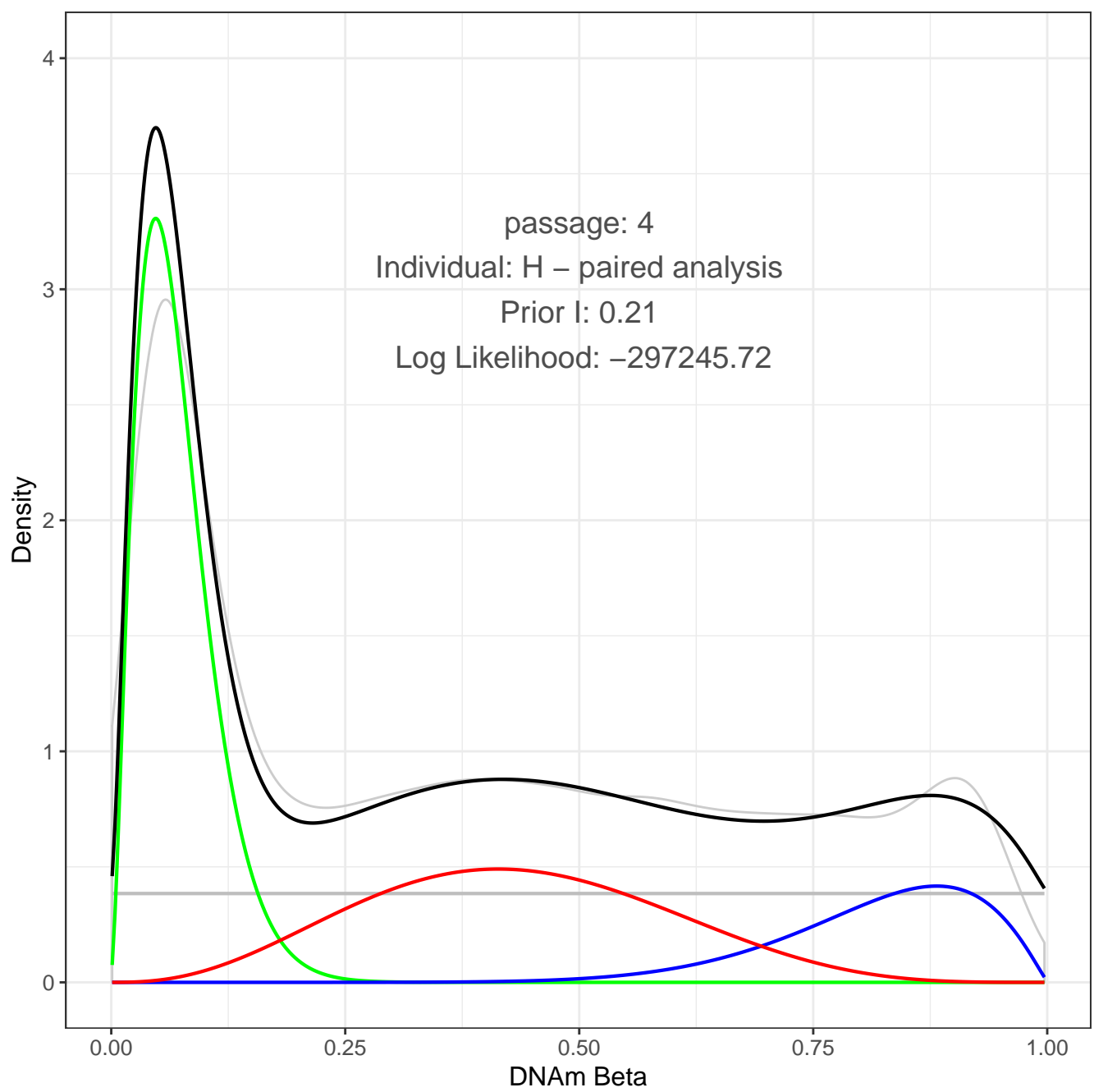
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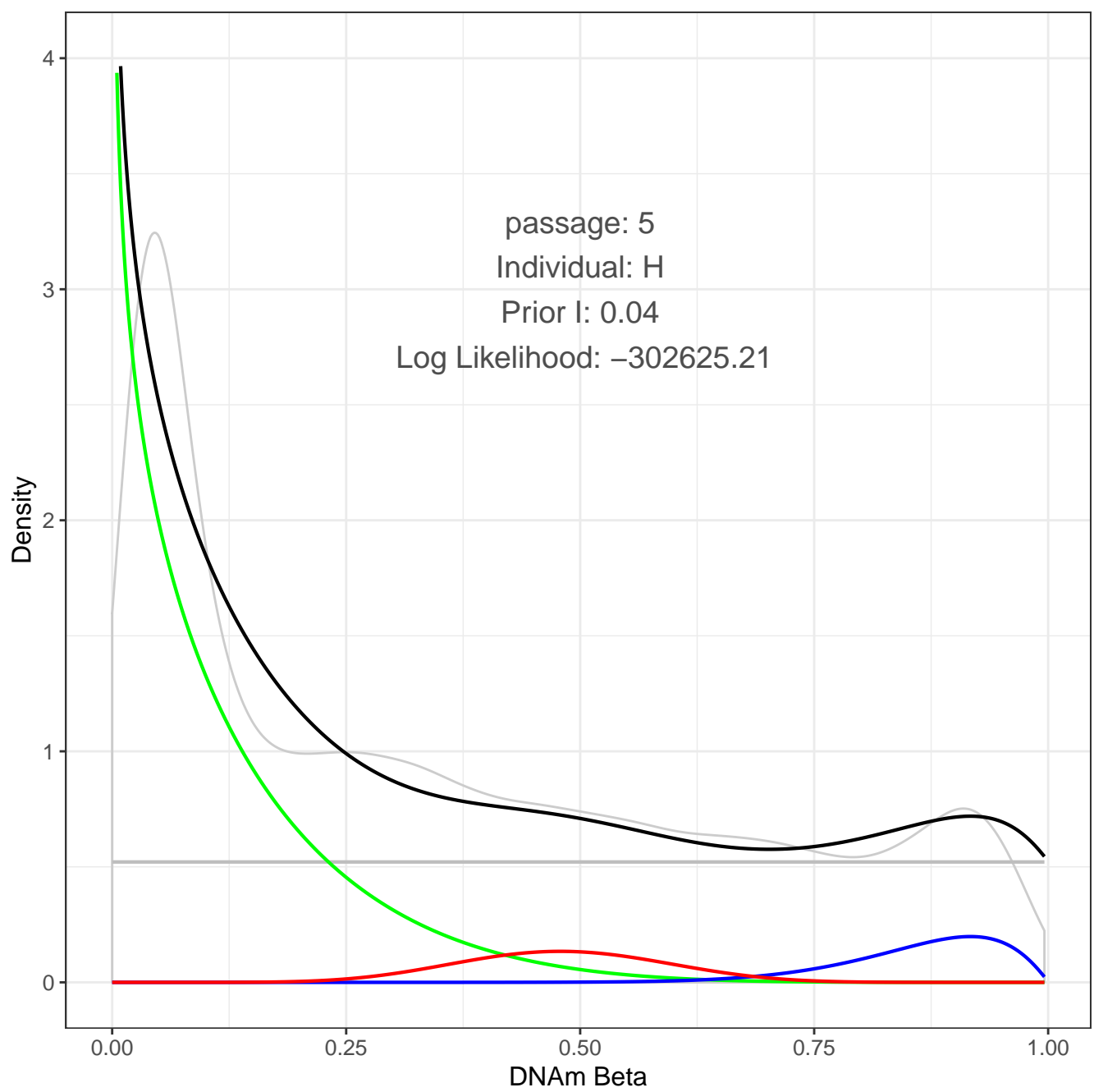
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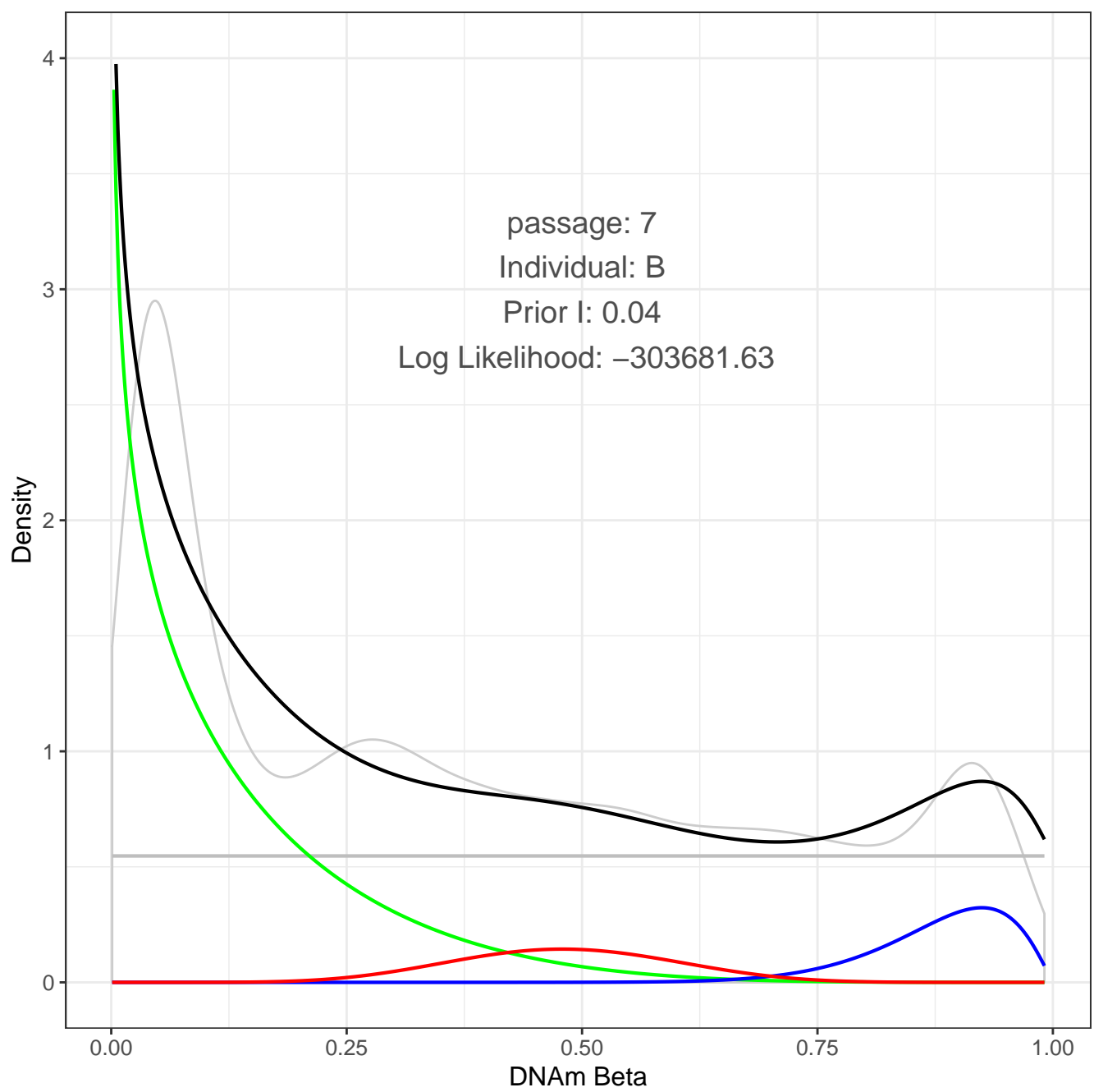
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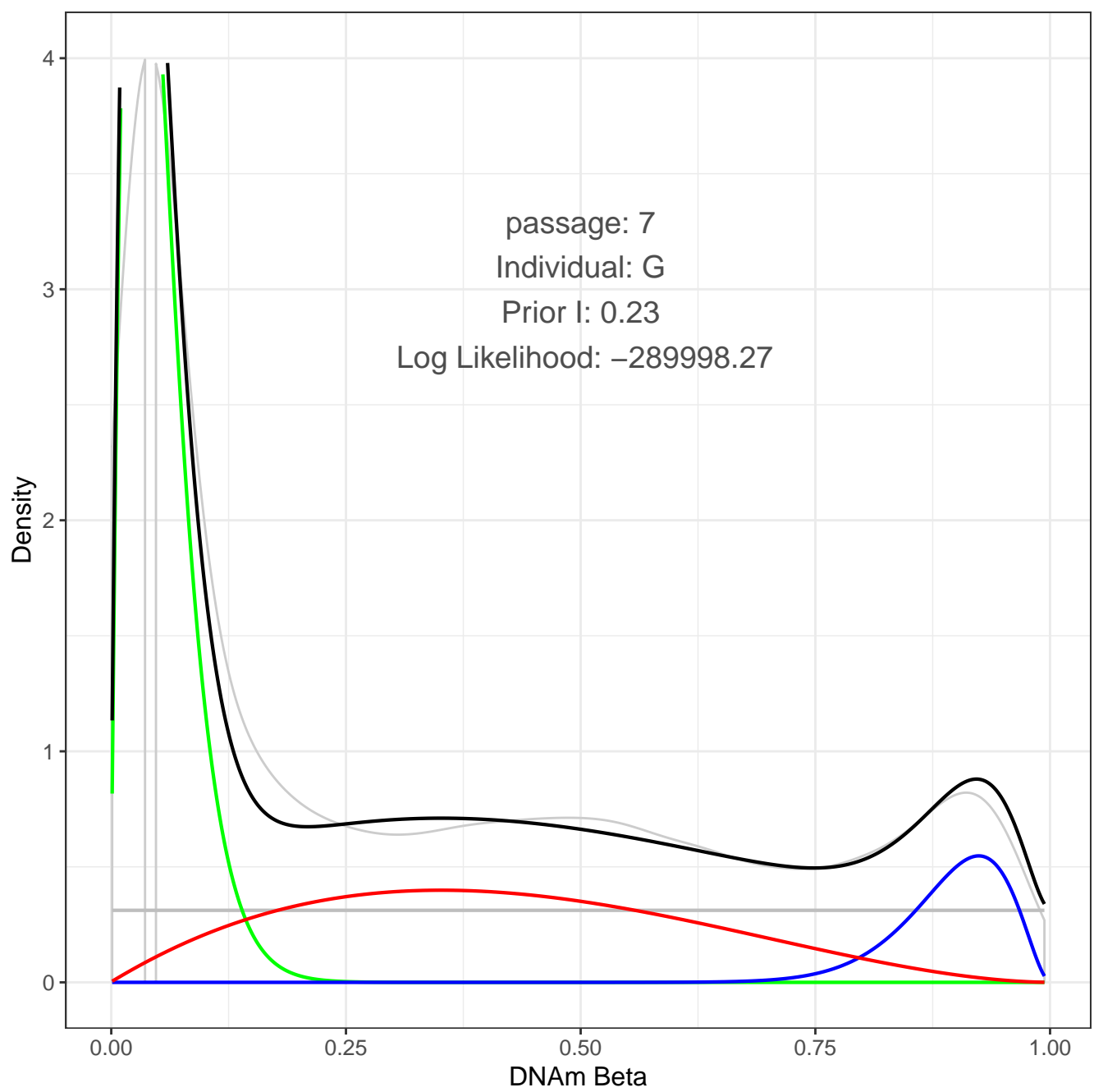
DNAm Beta











passage: 7
Individual: F – paired analysis
Prior I: 0.08
Log Likelihood: -305475.06

Density

0.00

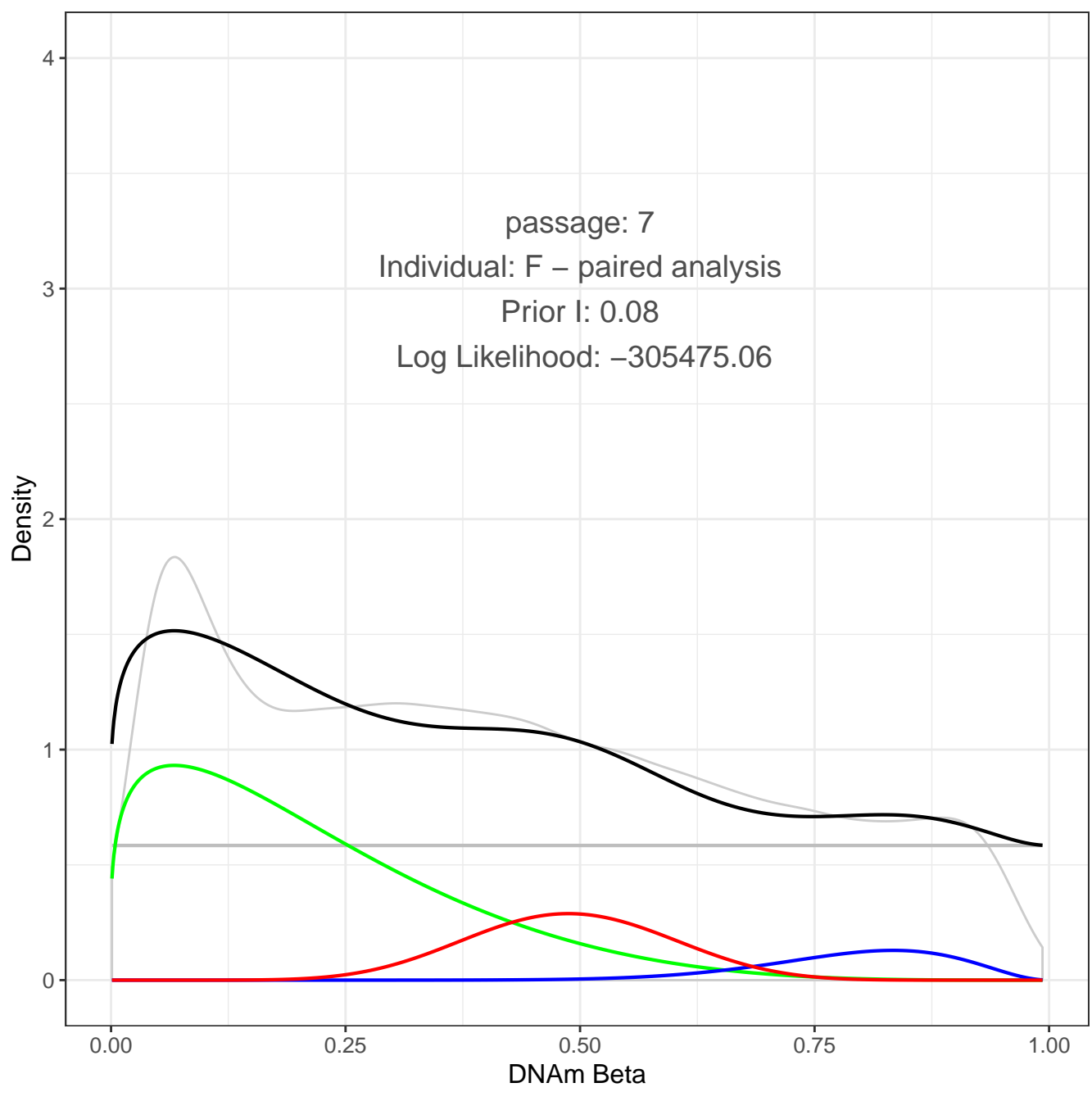
0.25

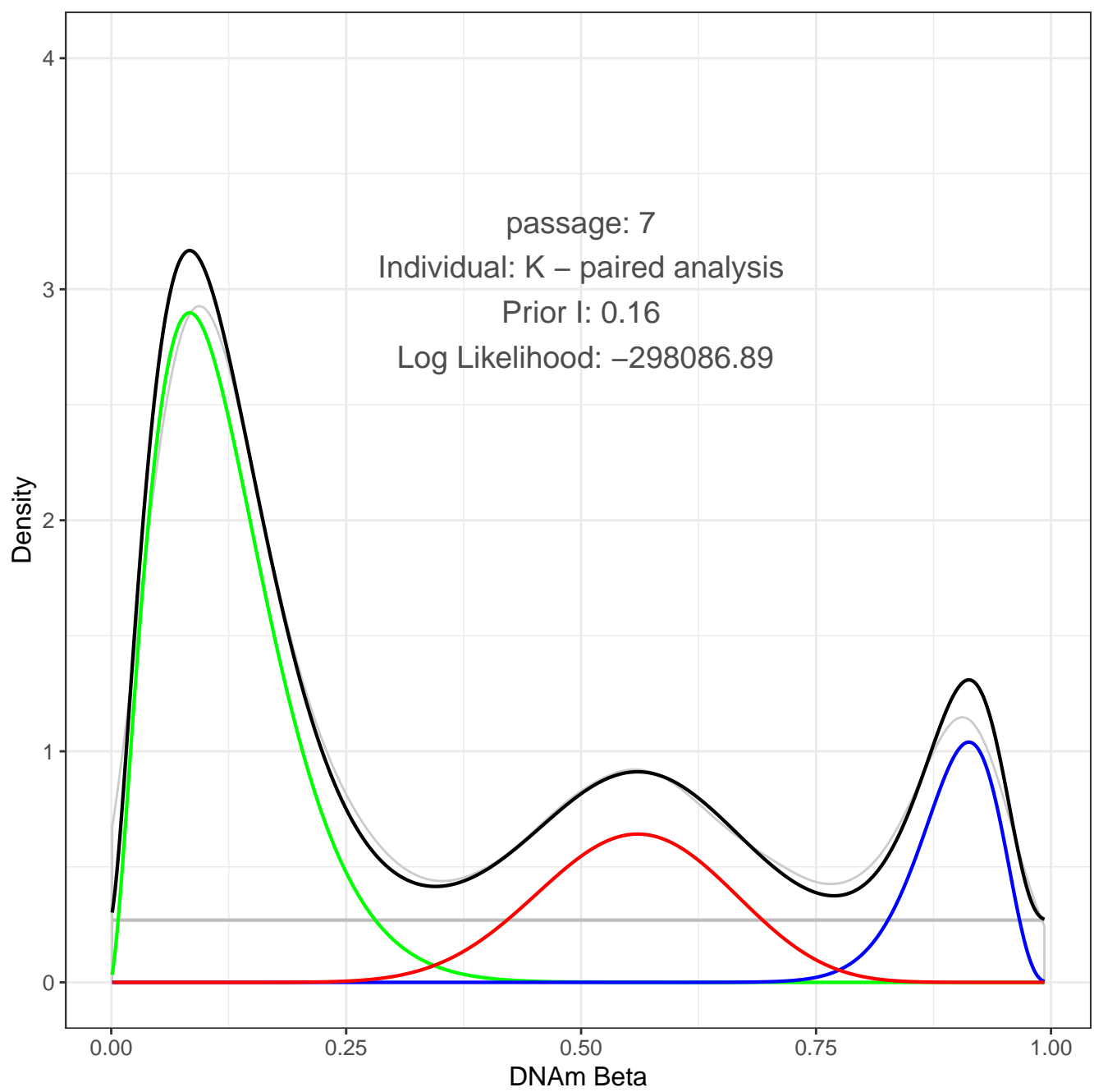
0.50

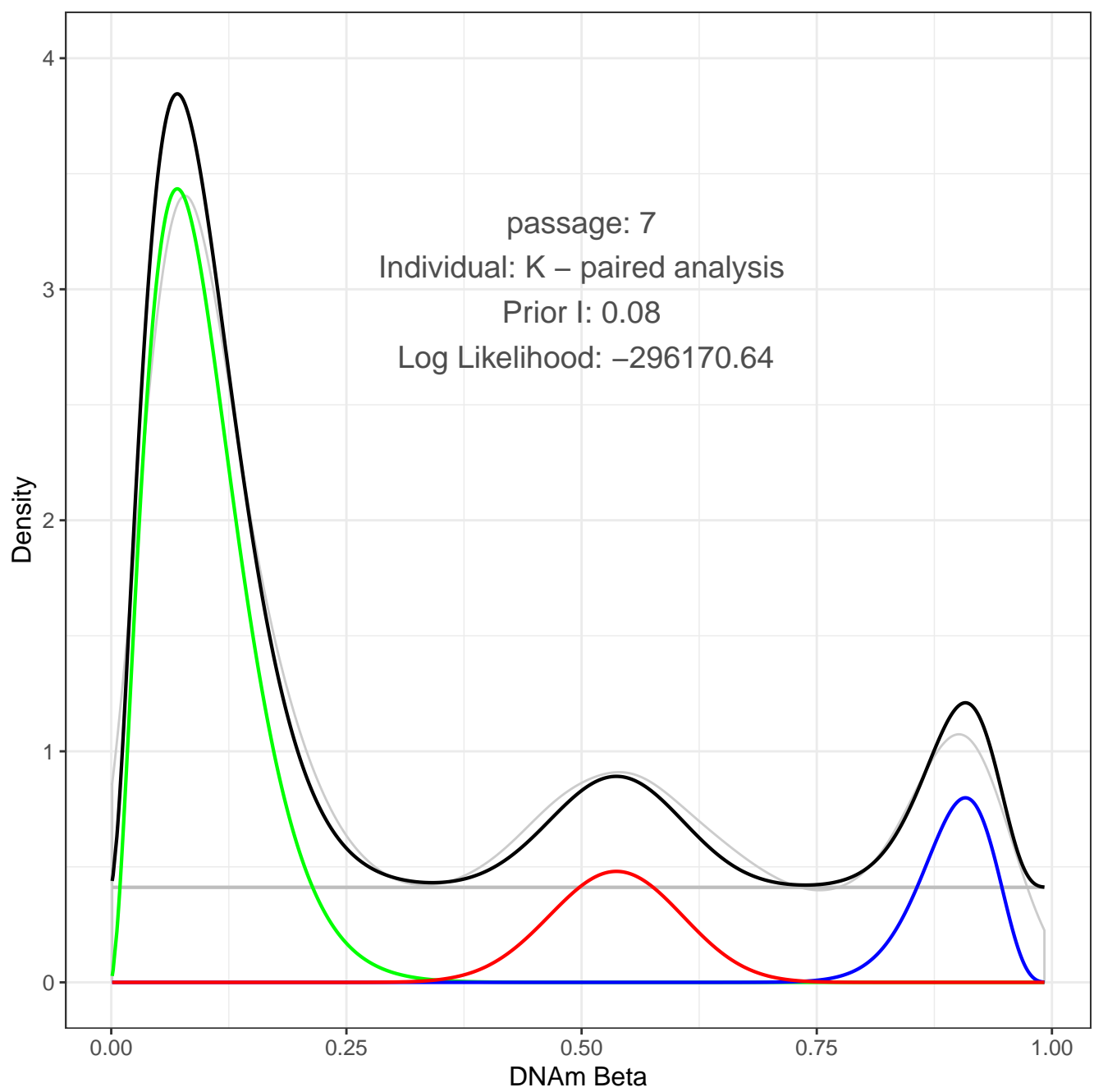
0.75

1.00

DNAm Beta







passage: 7
Individual: F – paired analysis
Prior I: 0.05
Log Likelihood: -305108.45

Density

0.00

0.25

0.50

0.75

1.00

DNAm Beta

