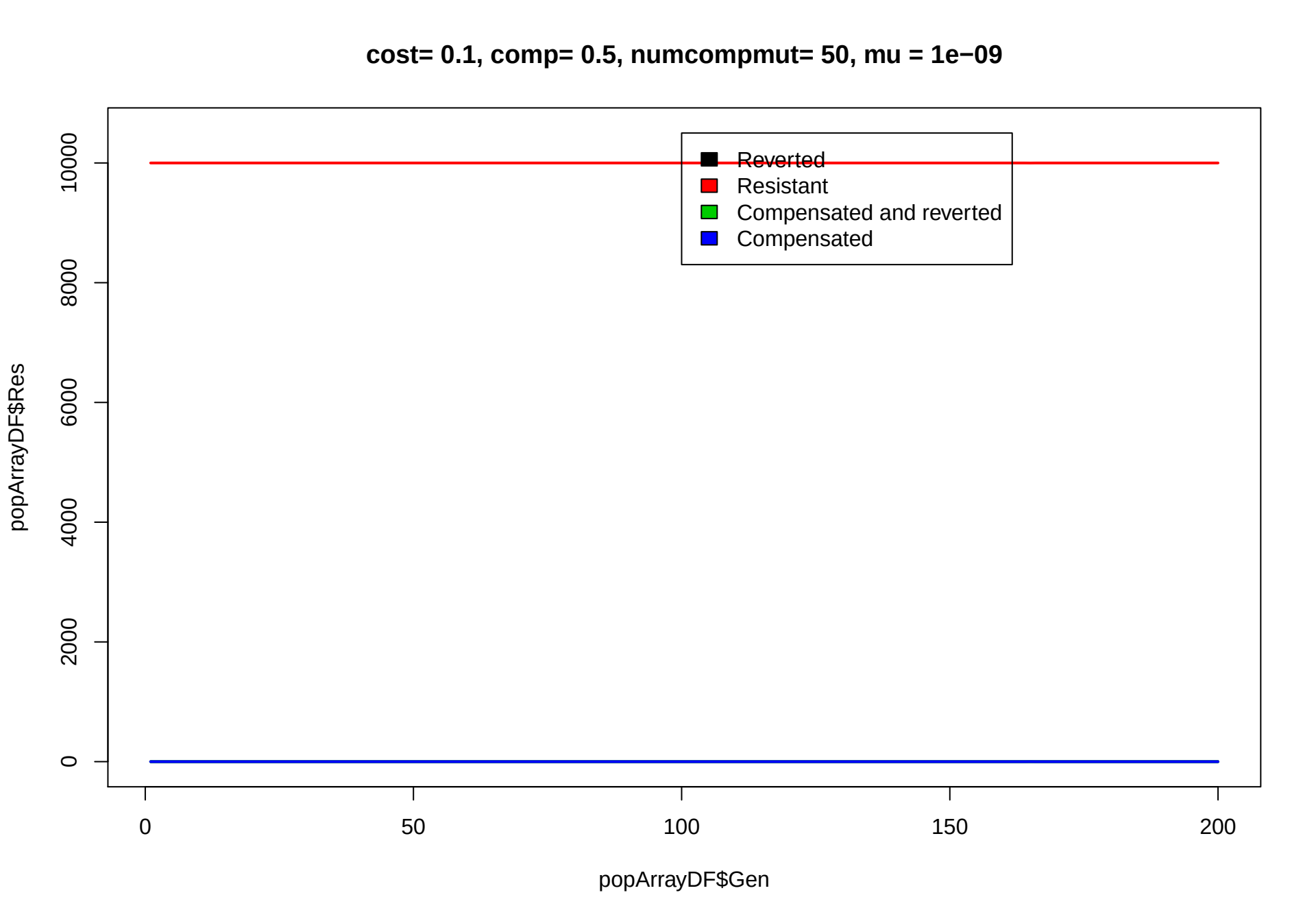
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Reverted
Resistant
Compensated and reverted
Compensated
popArrayDF$Res
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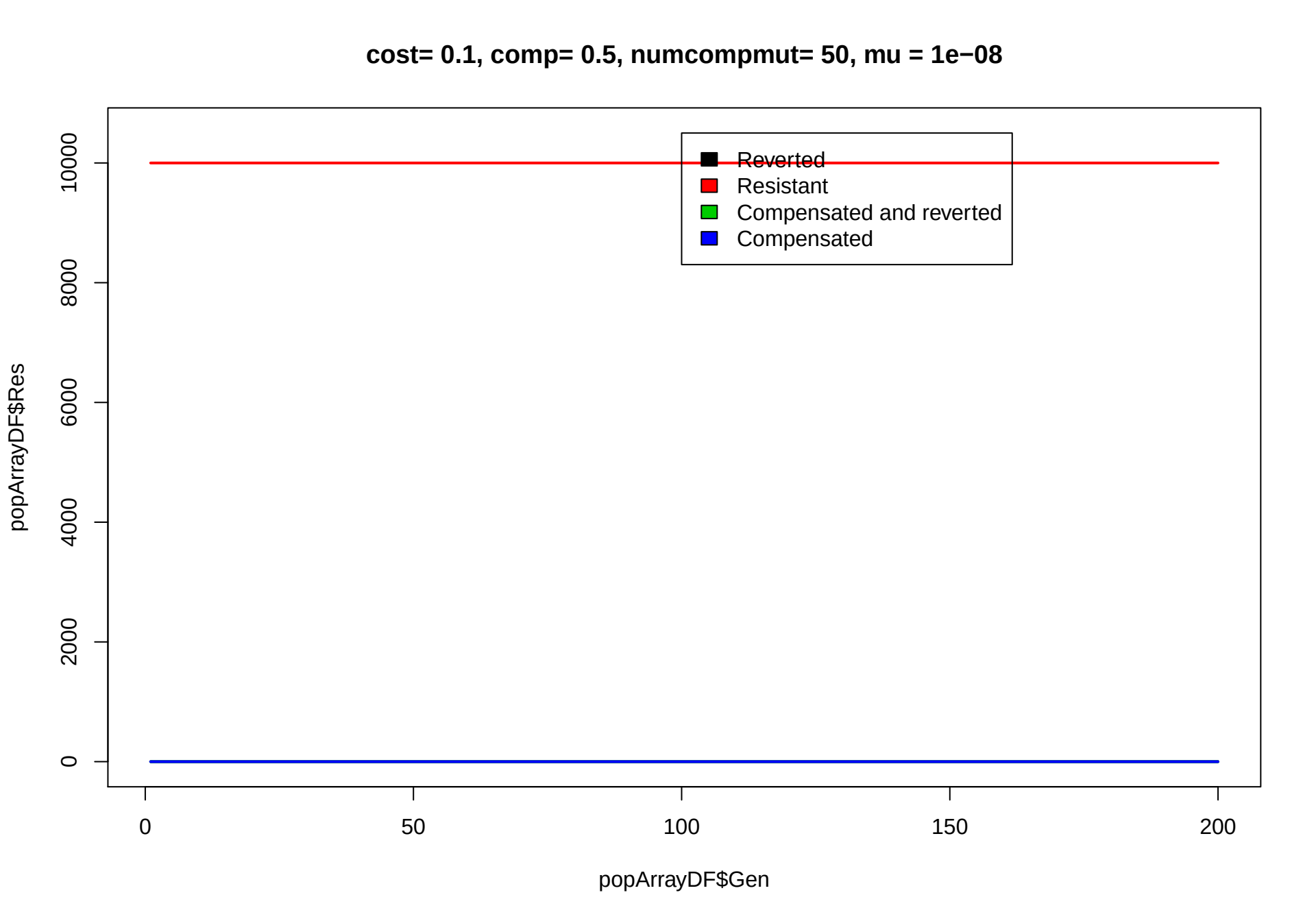
2000
4000
6000
8000
10000
0
50
100
150
200
popArrayDF$Gen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Compensated and reverted
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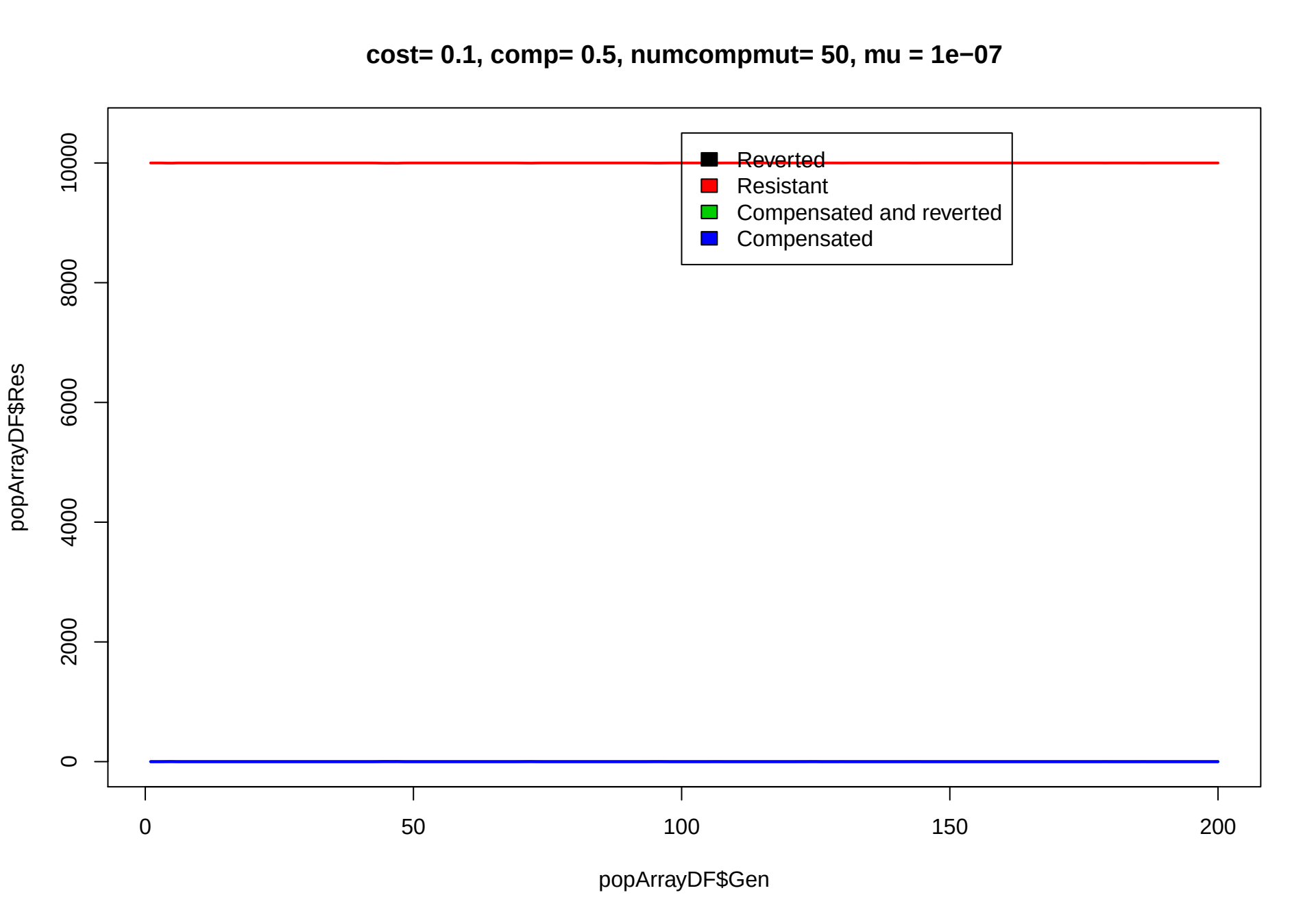
200
popArrayDF$Gen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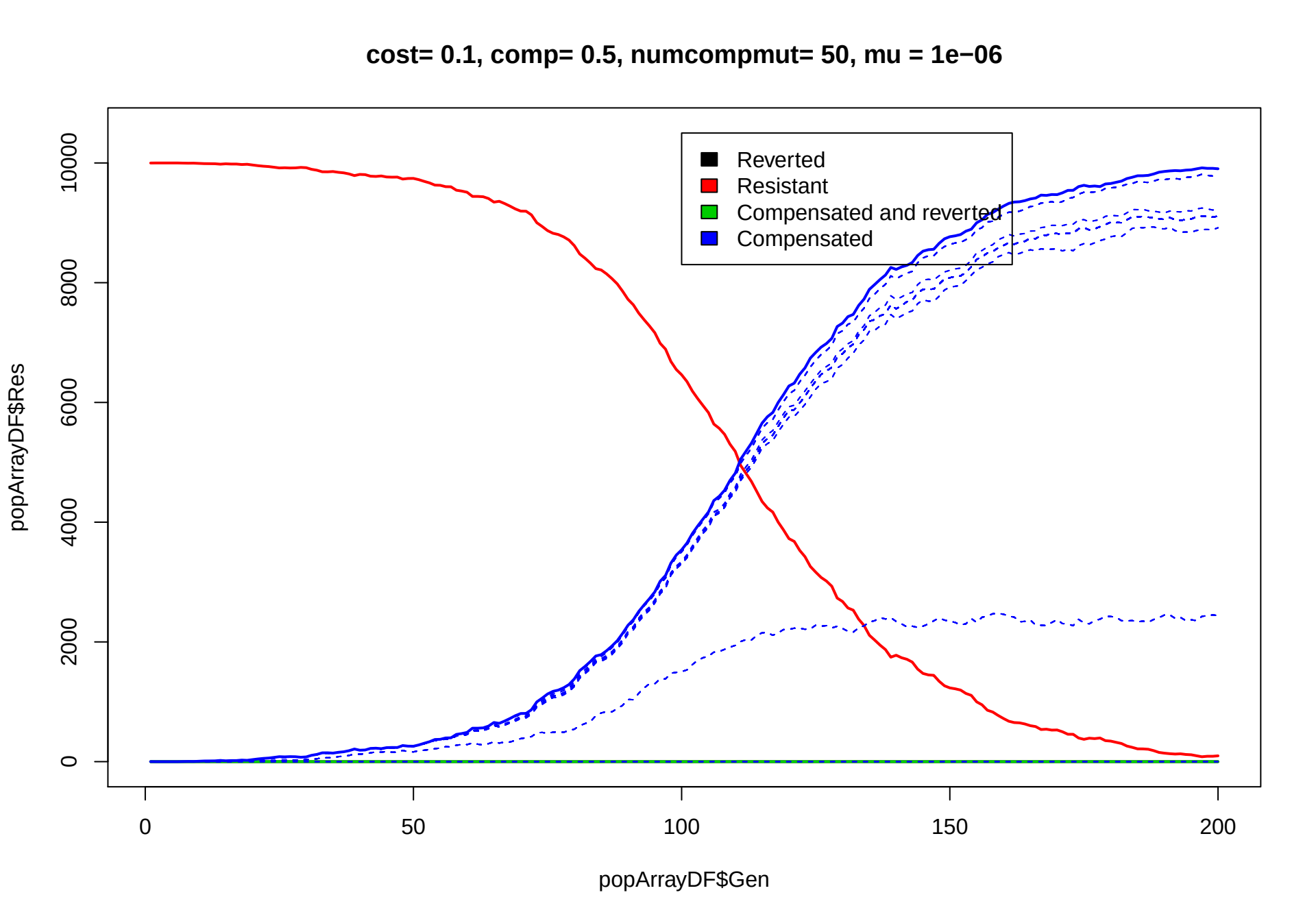
popArrayDF$Gen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Resistant
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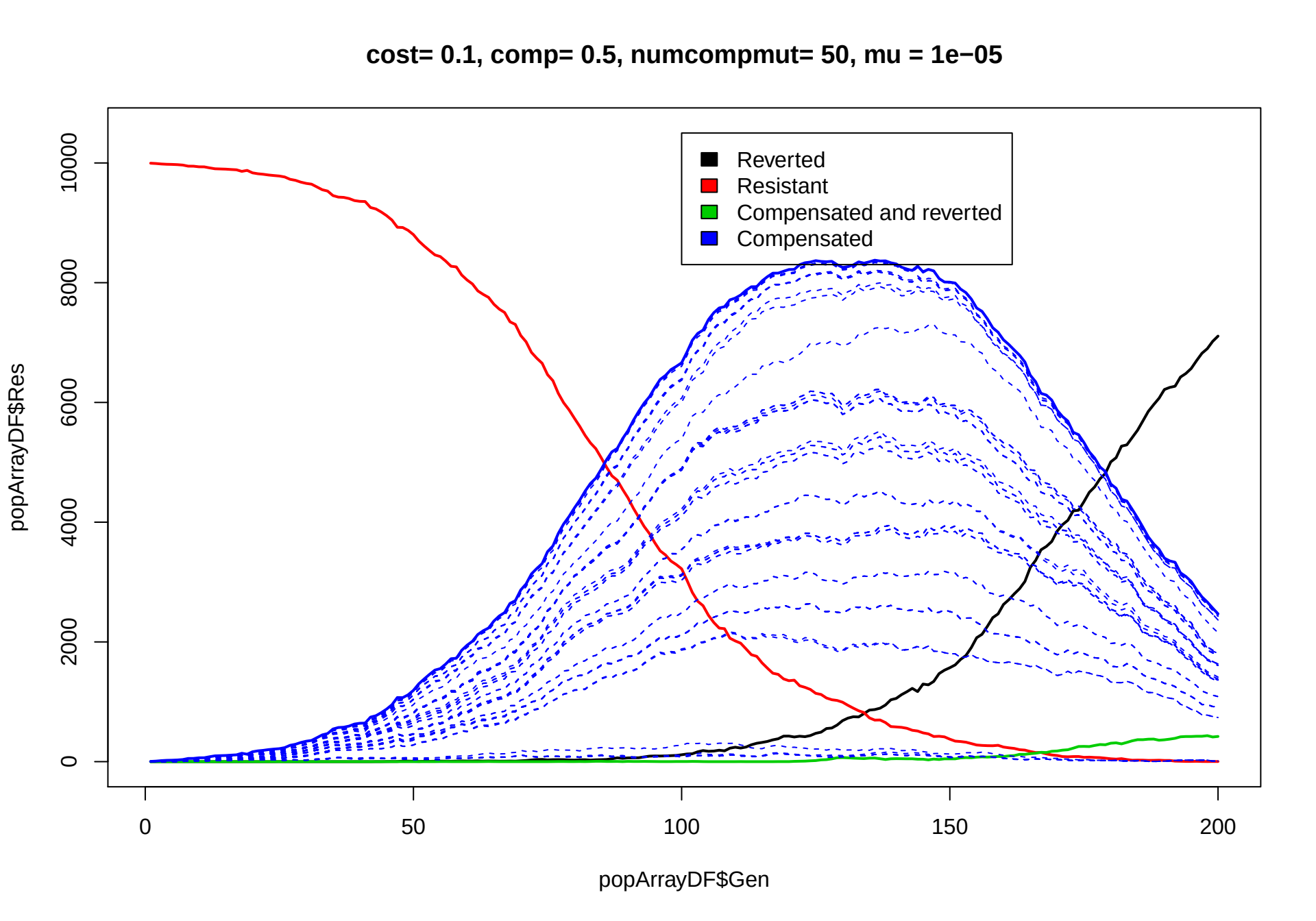
popArrayDF$Gen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Resistant
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Compensated
popArrayDF$Res
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2000
4000
6000
8000
10000
0
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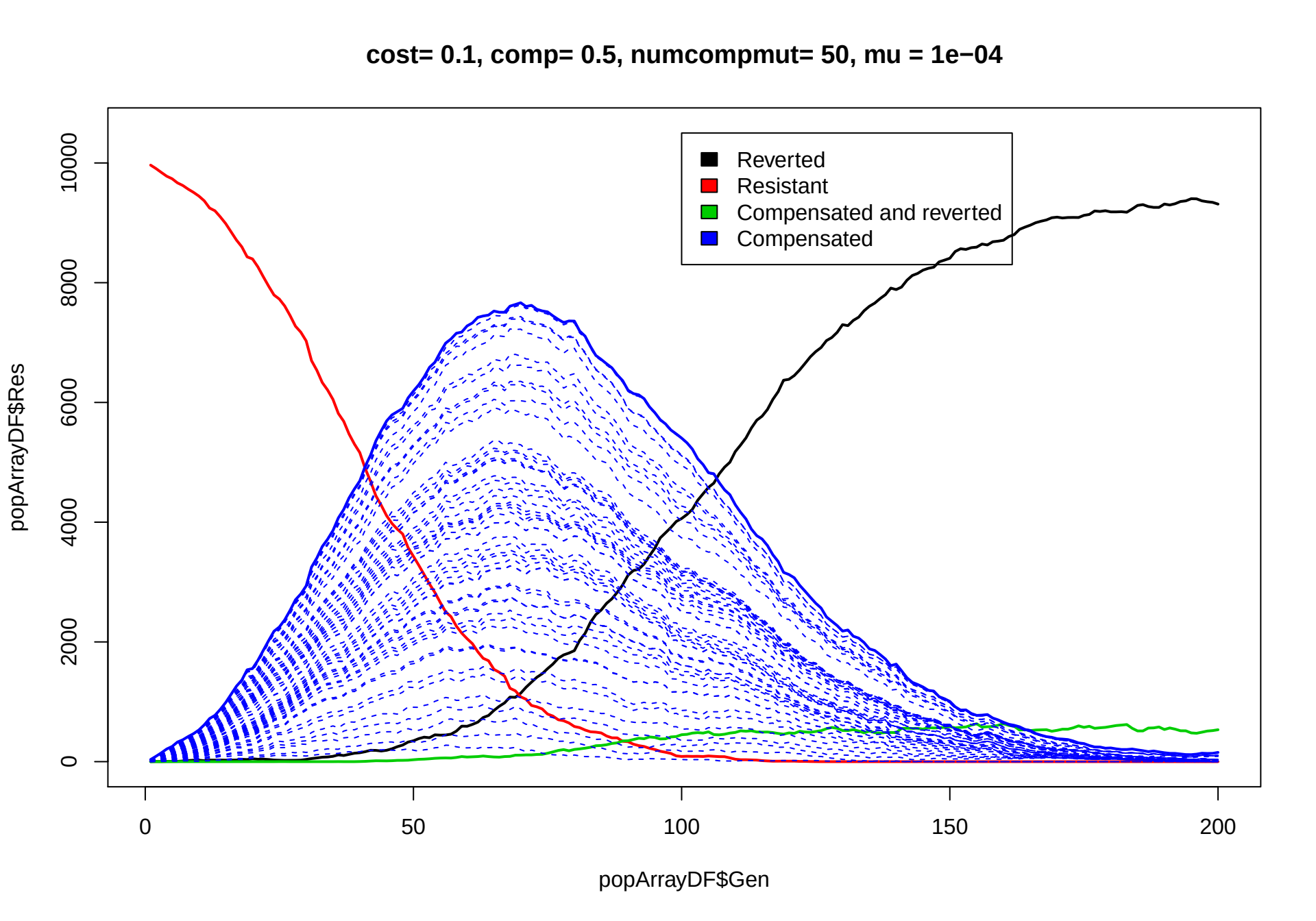
100
150
200
popArrayDF$Gen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Resistant
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popArrayDF$Res
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10000
0
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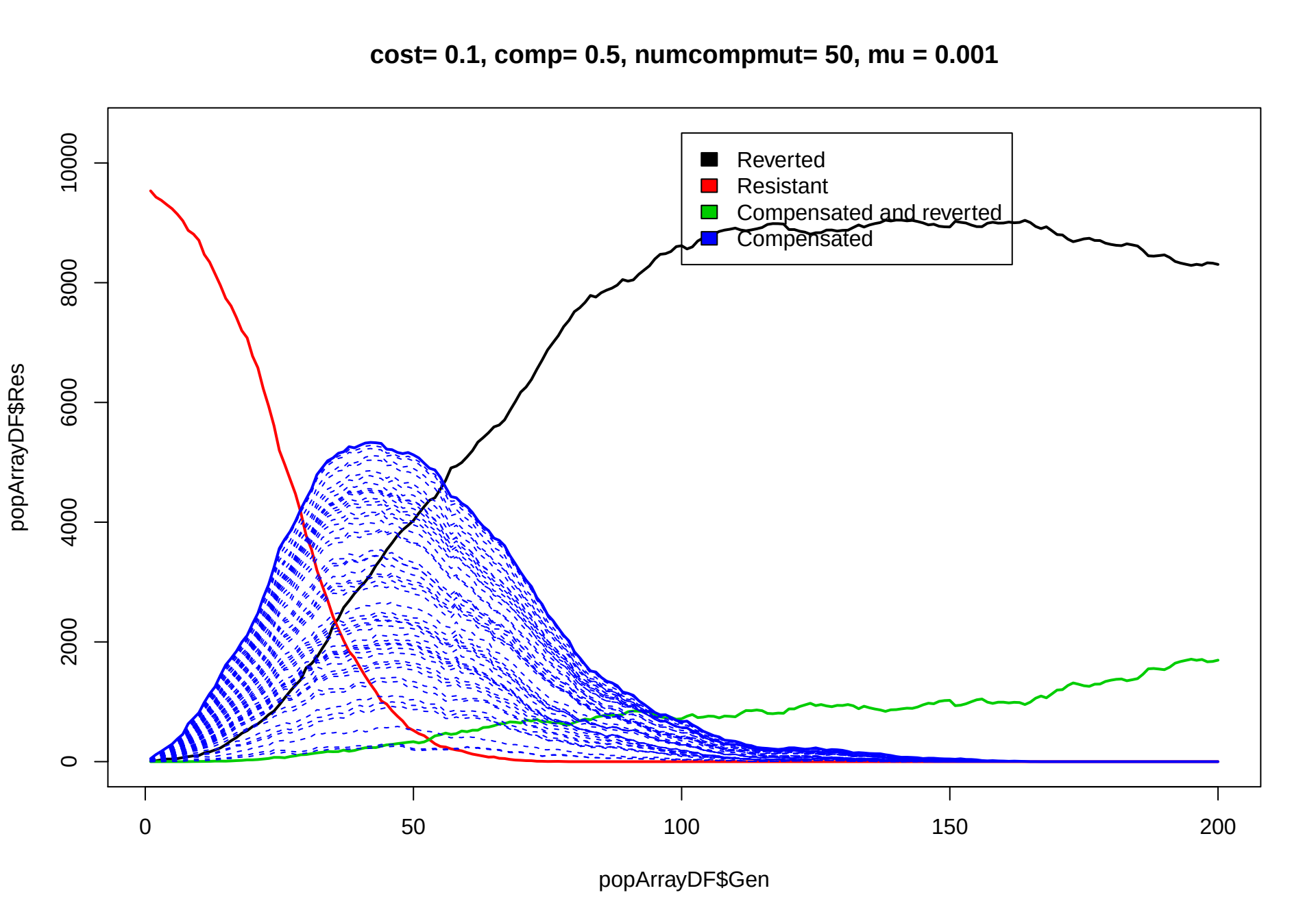
popArrayDF$Gen


cost= 0.1, comp= 0.5, numcompmut= 50, mu = 0.001
Reverted
Resistant
Compensated and reverted
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popArrayDF$Res
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10000
0
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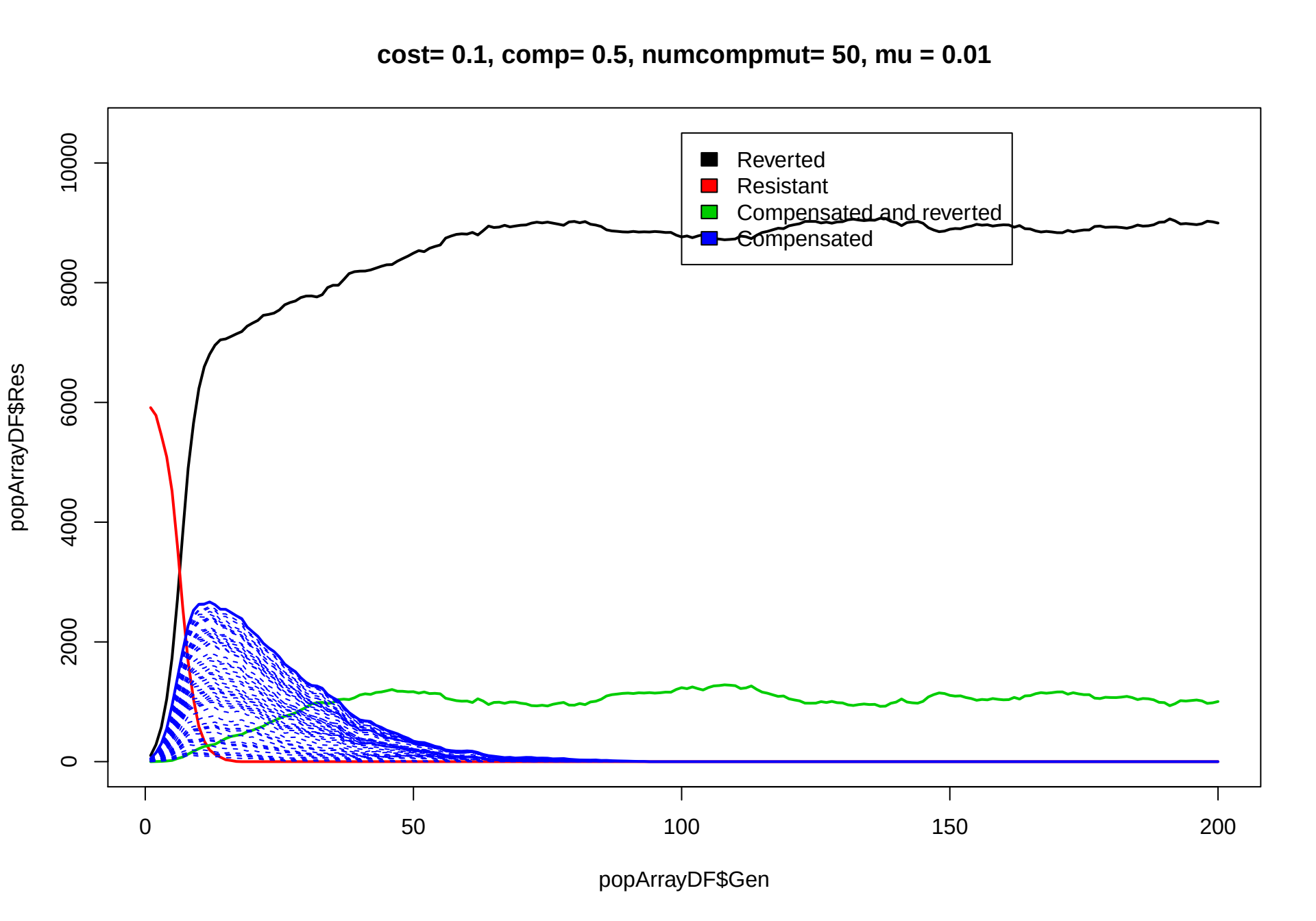
150
200
popArrayDF$Gen


cost= 0.1, comp= 0.5, numcompmut= 50, mu = 0.01
Reverted
Resistant
Compensated and reverted
Compensated
popArrayDF$Res
0
2000
4000
6000
8000
10000
0
50
100
150
200
popArrayDF$Gen