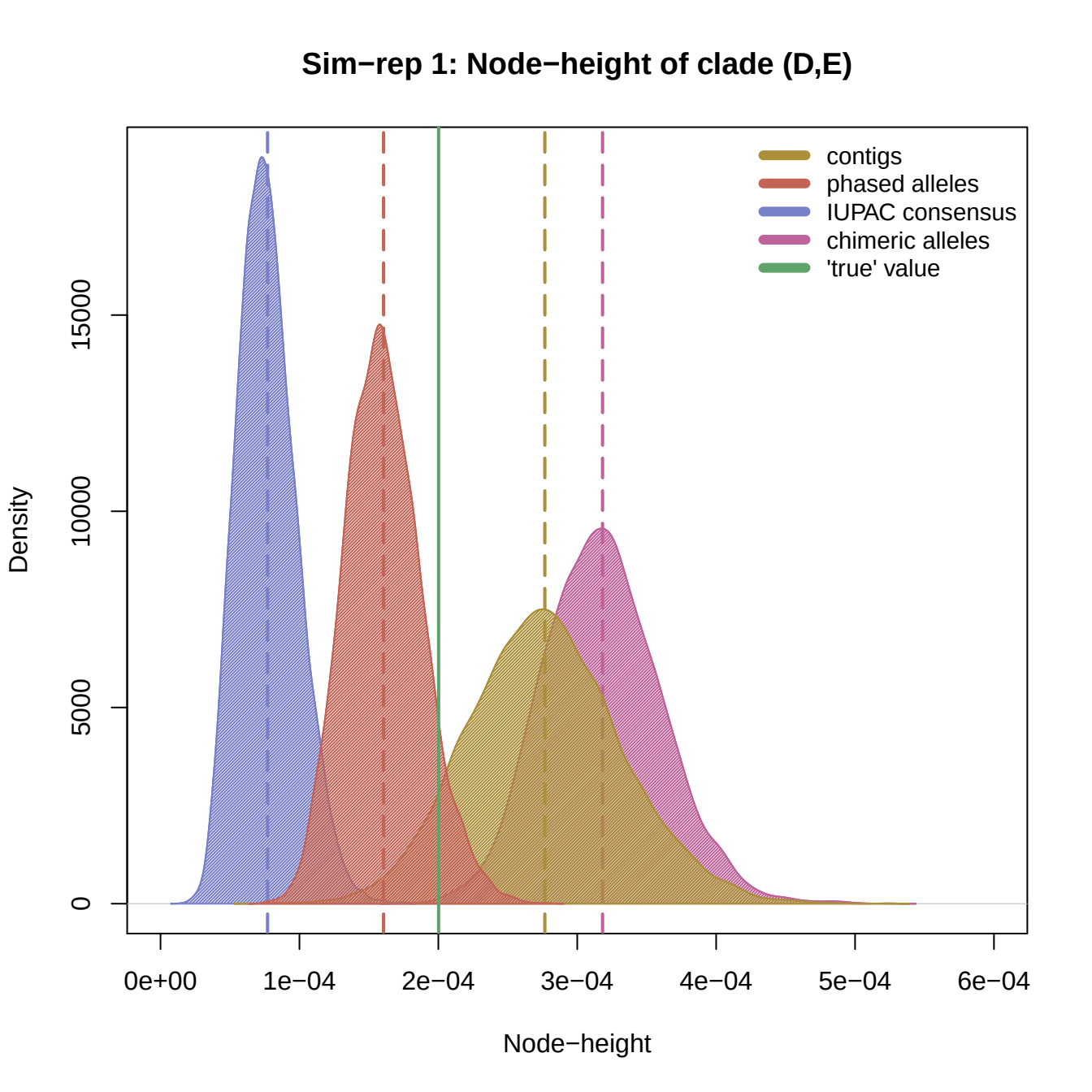
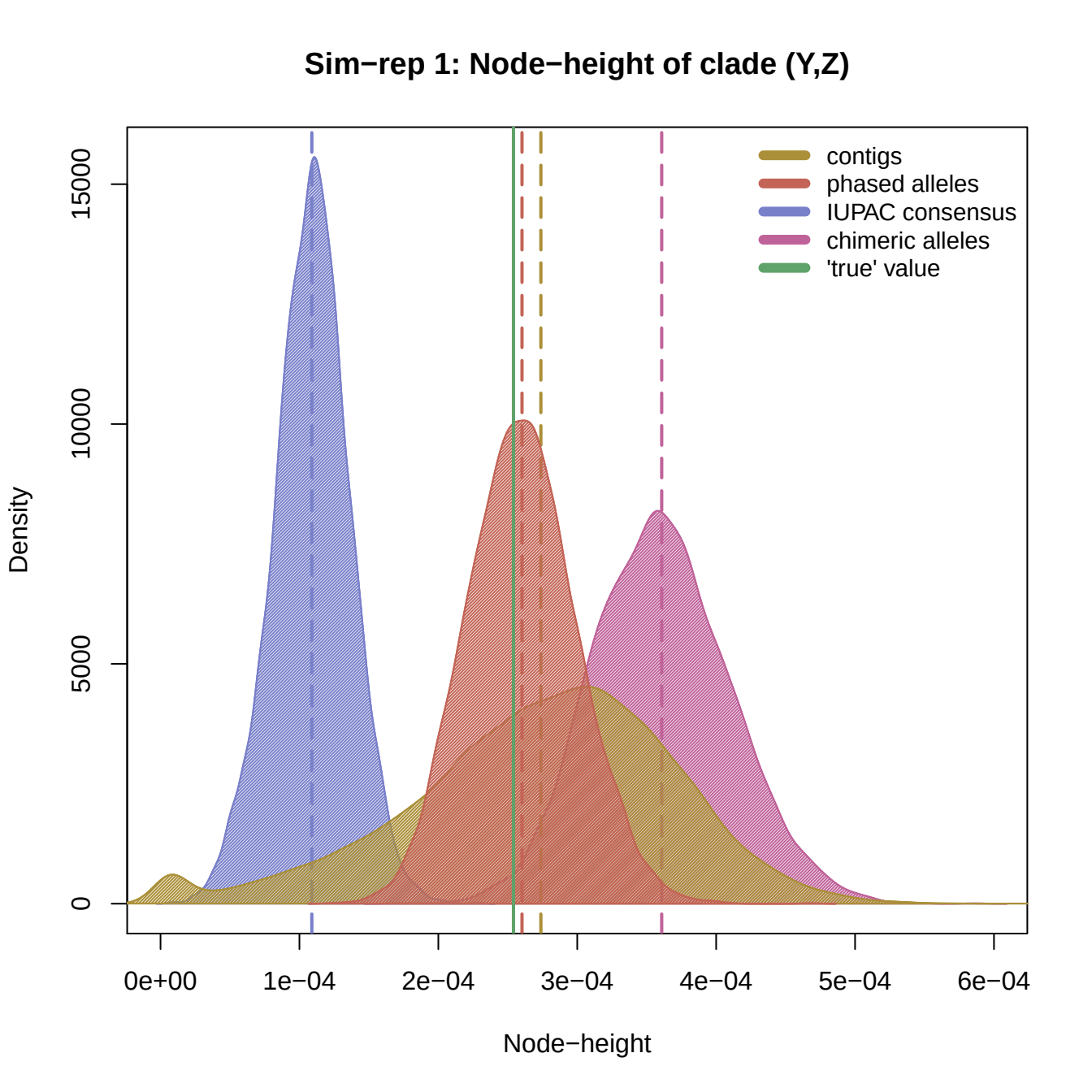

Sim−rep 1: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 1: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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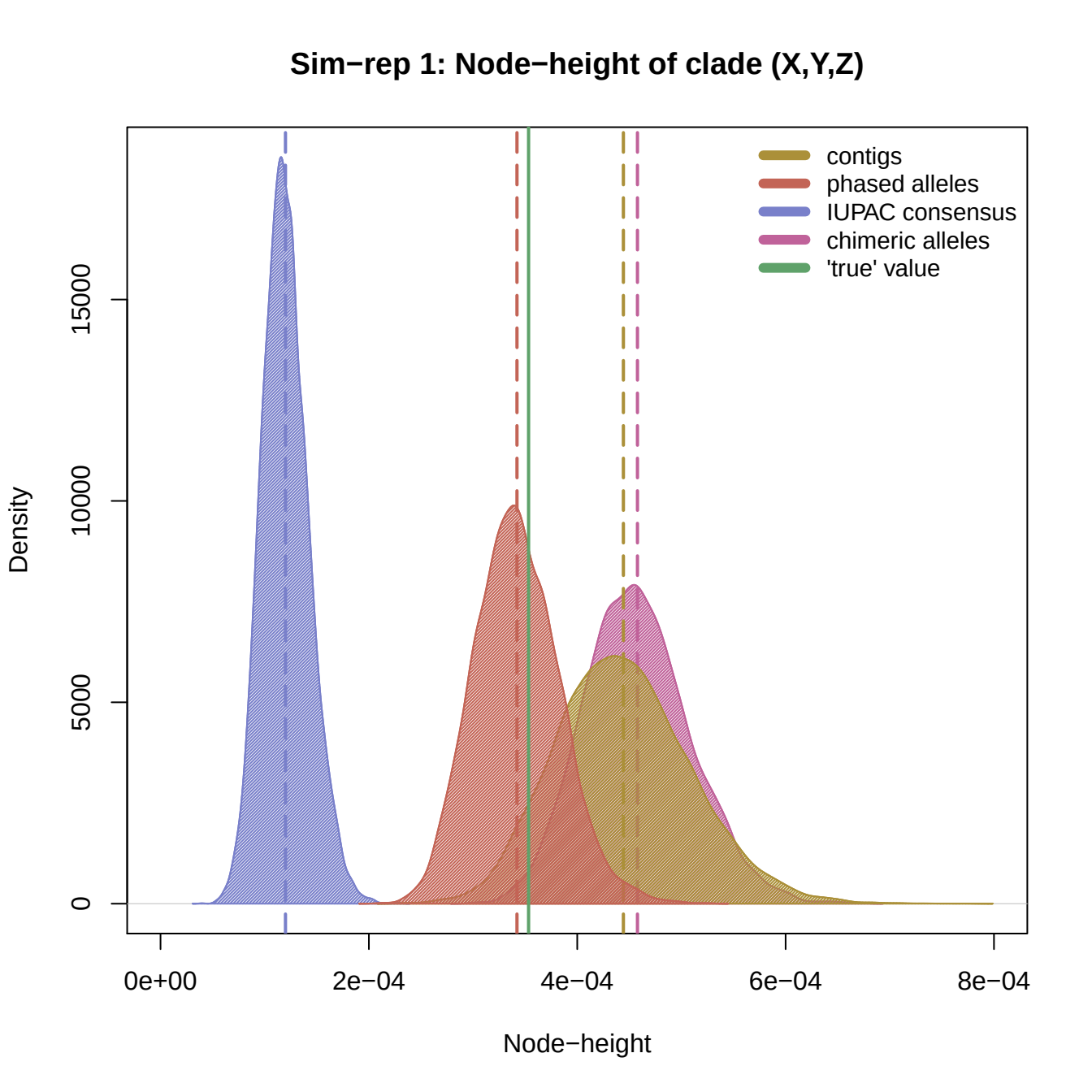
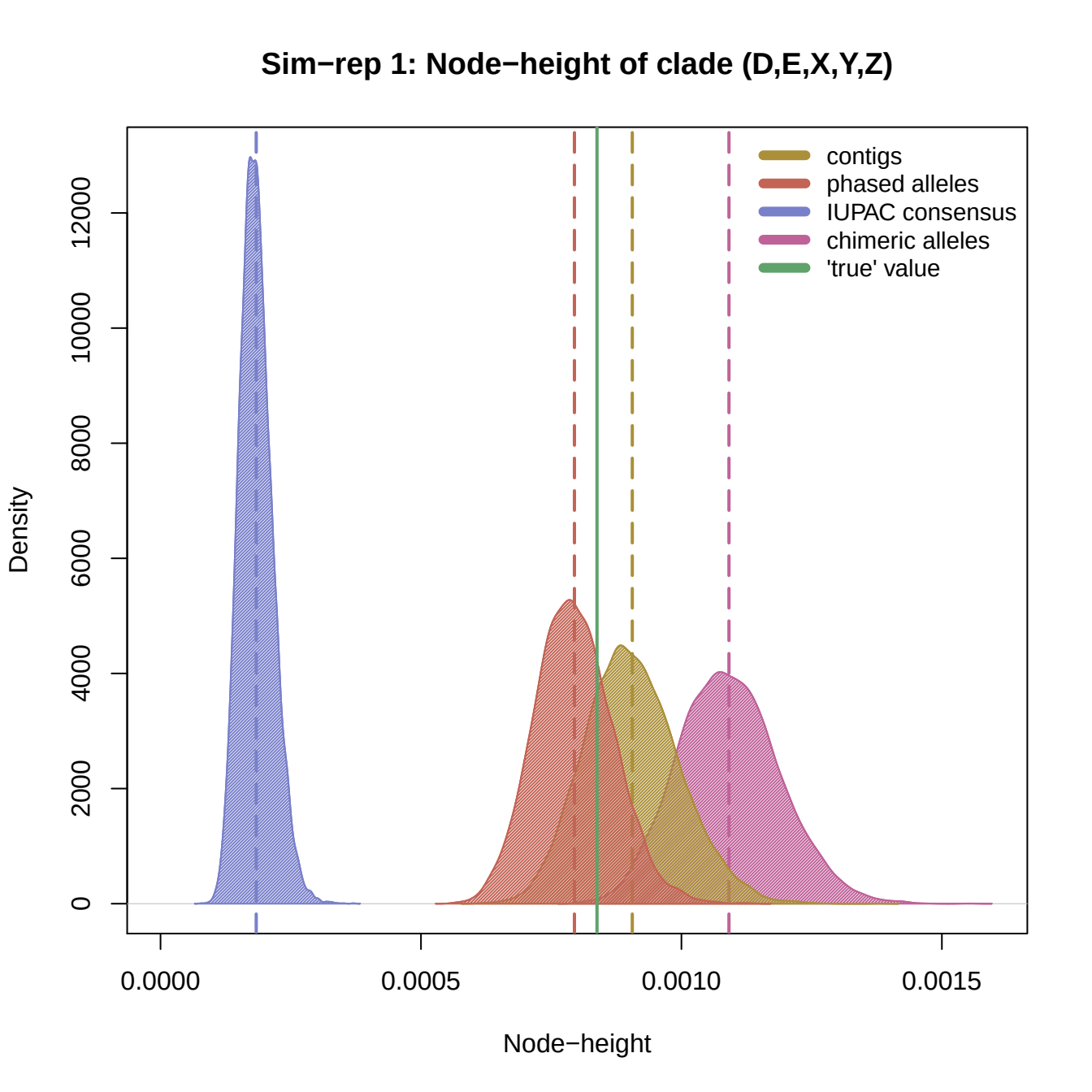
10000
15000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 1: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 1: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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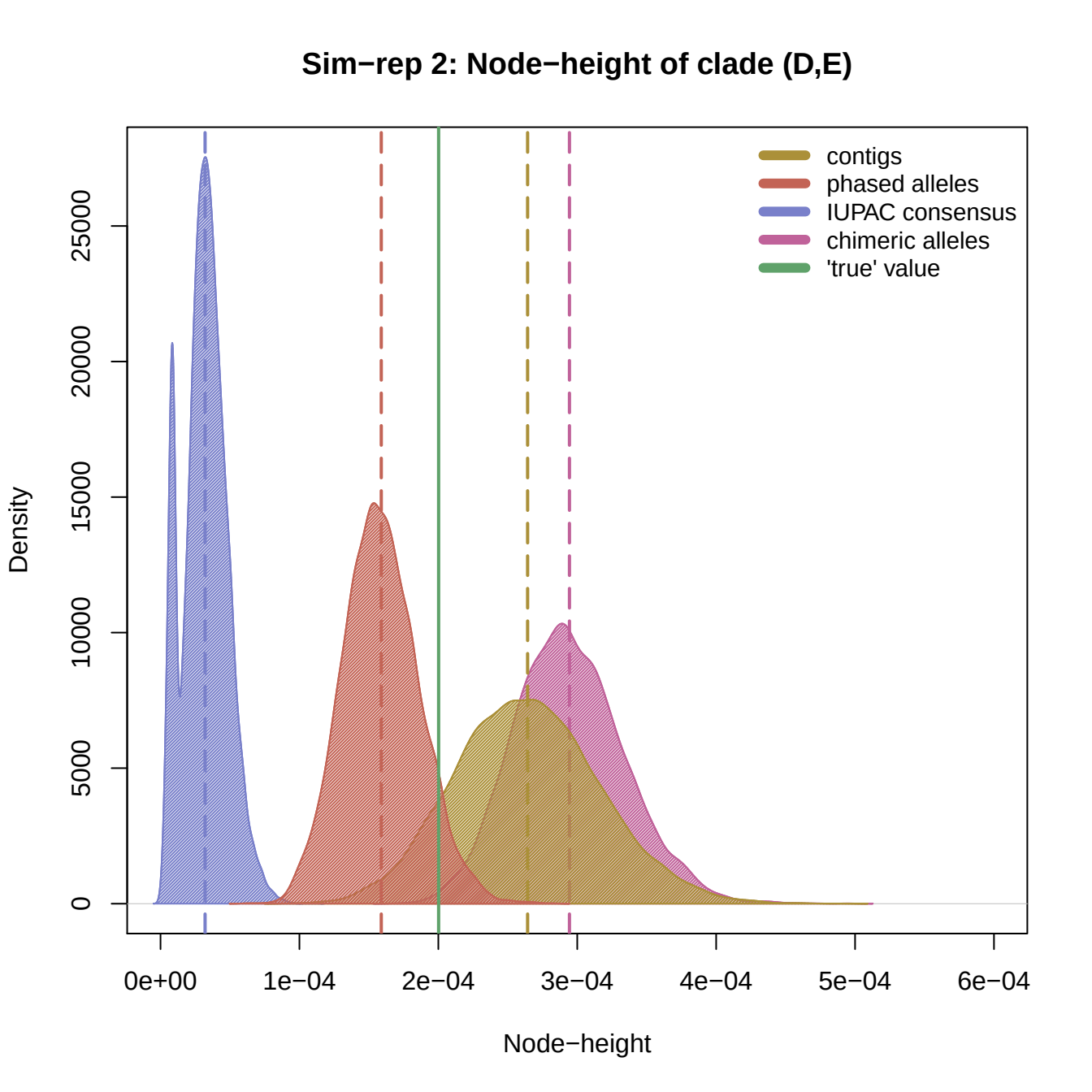
4000
6000
8000
10000
12000
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 2: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
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20000
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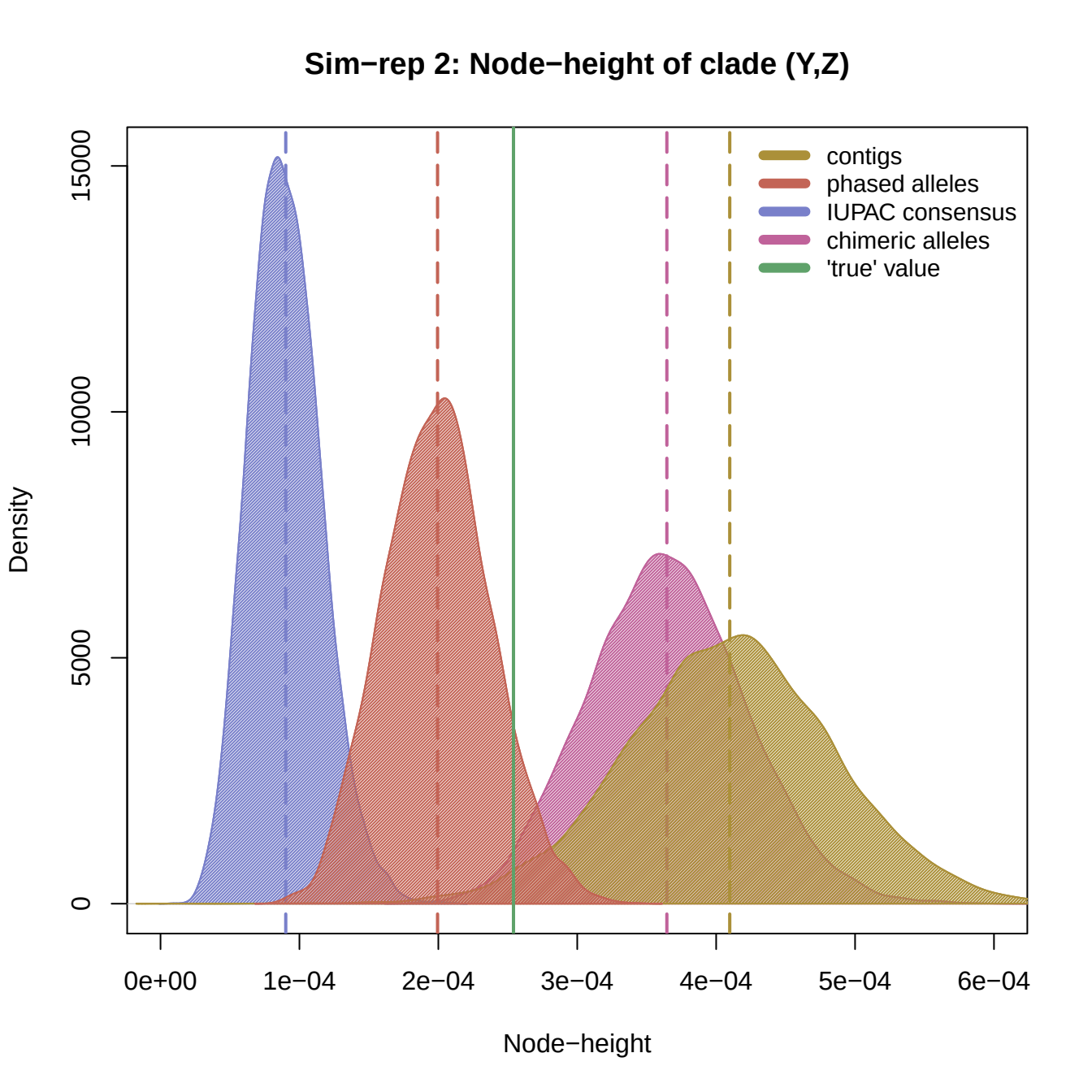
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 2: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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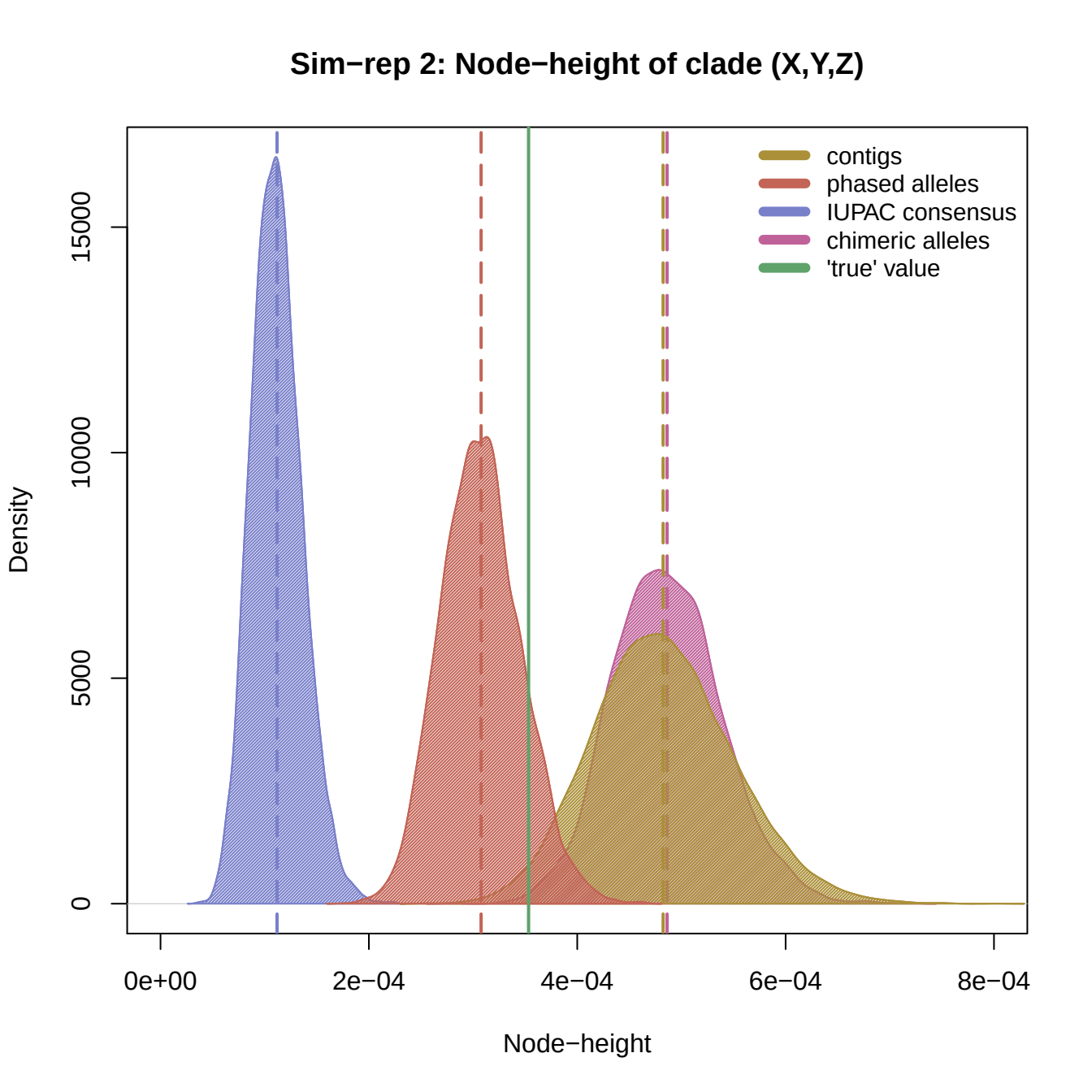
10000
15000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 2: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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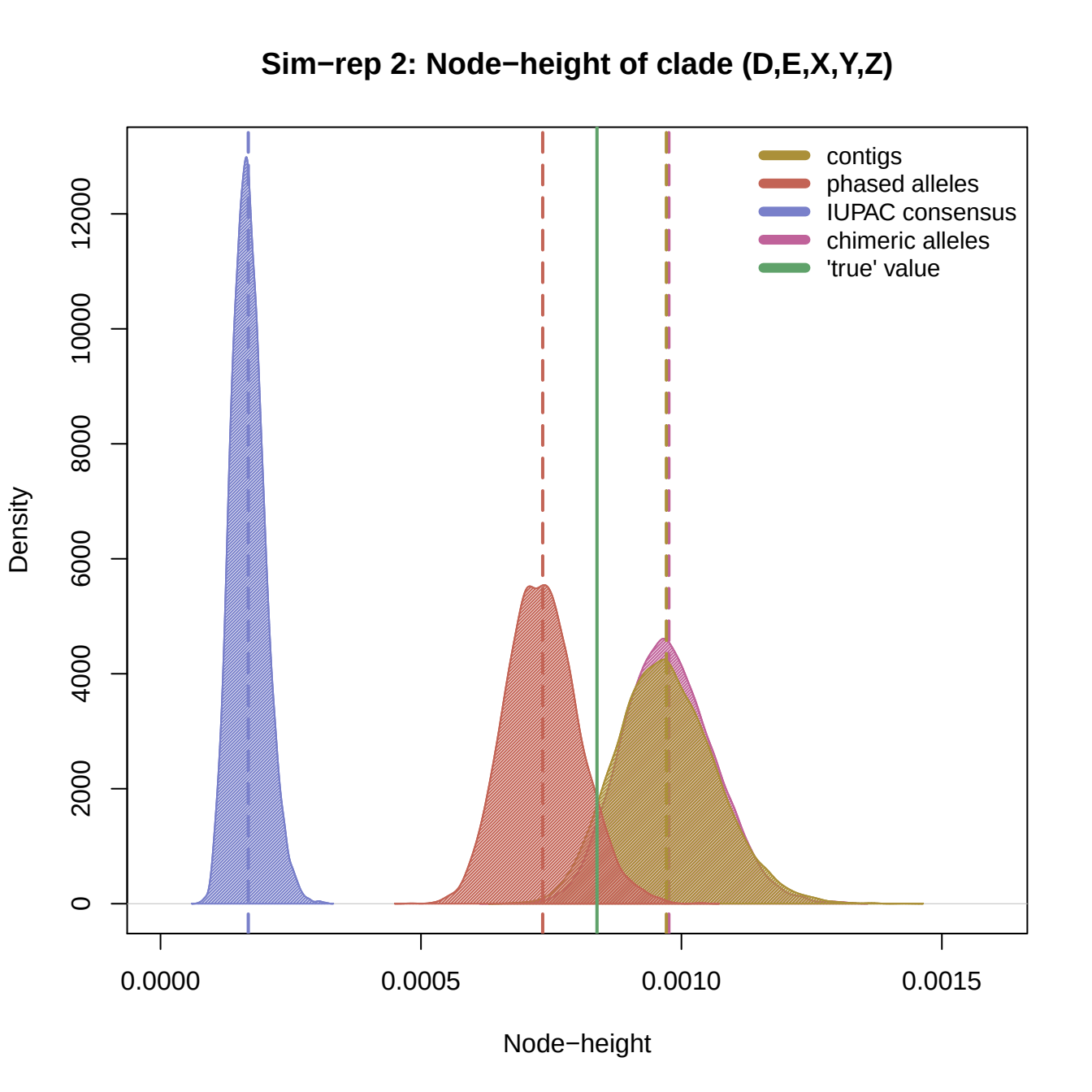
10000
15000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 2: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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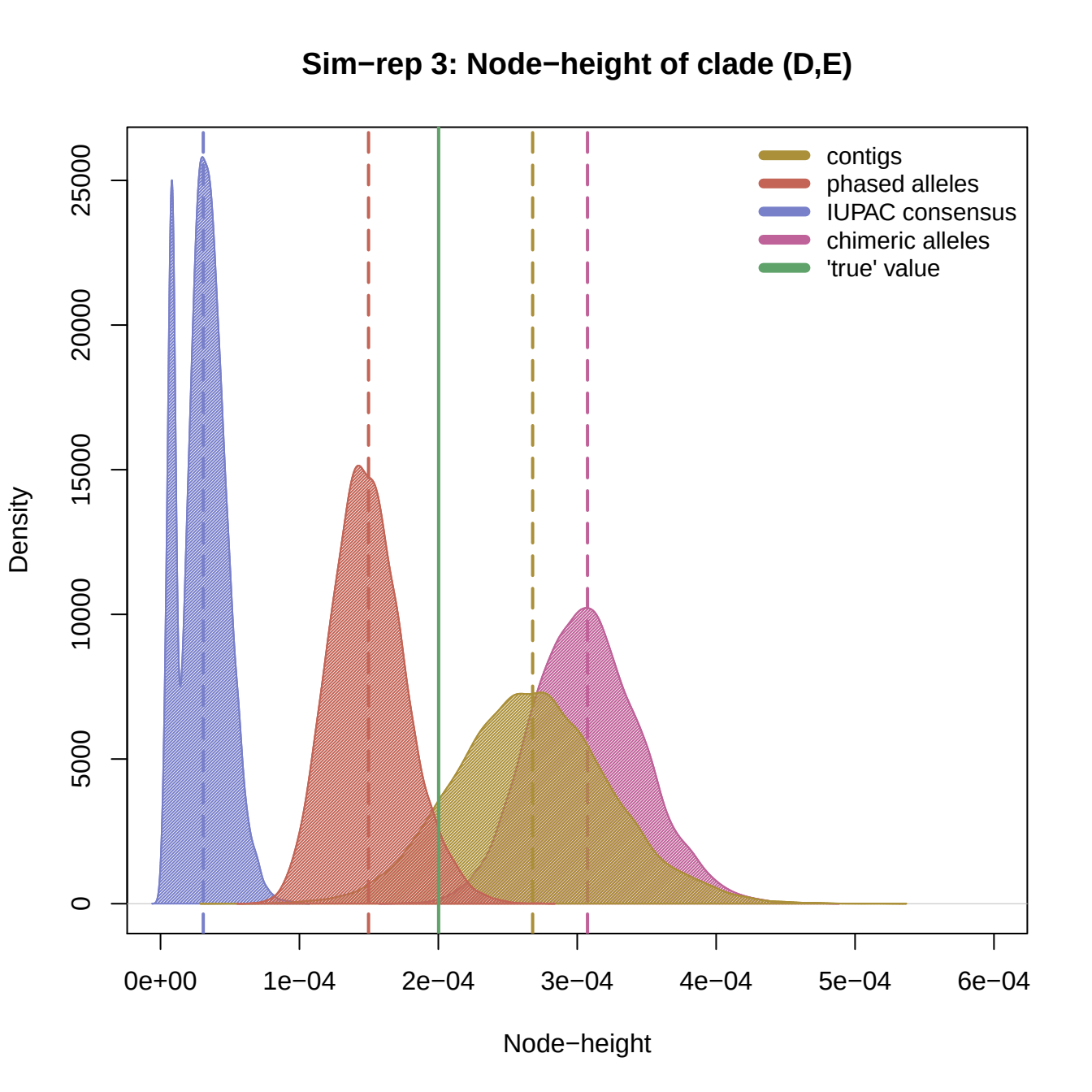
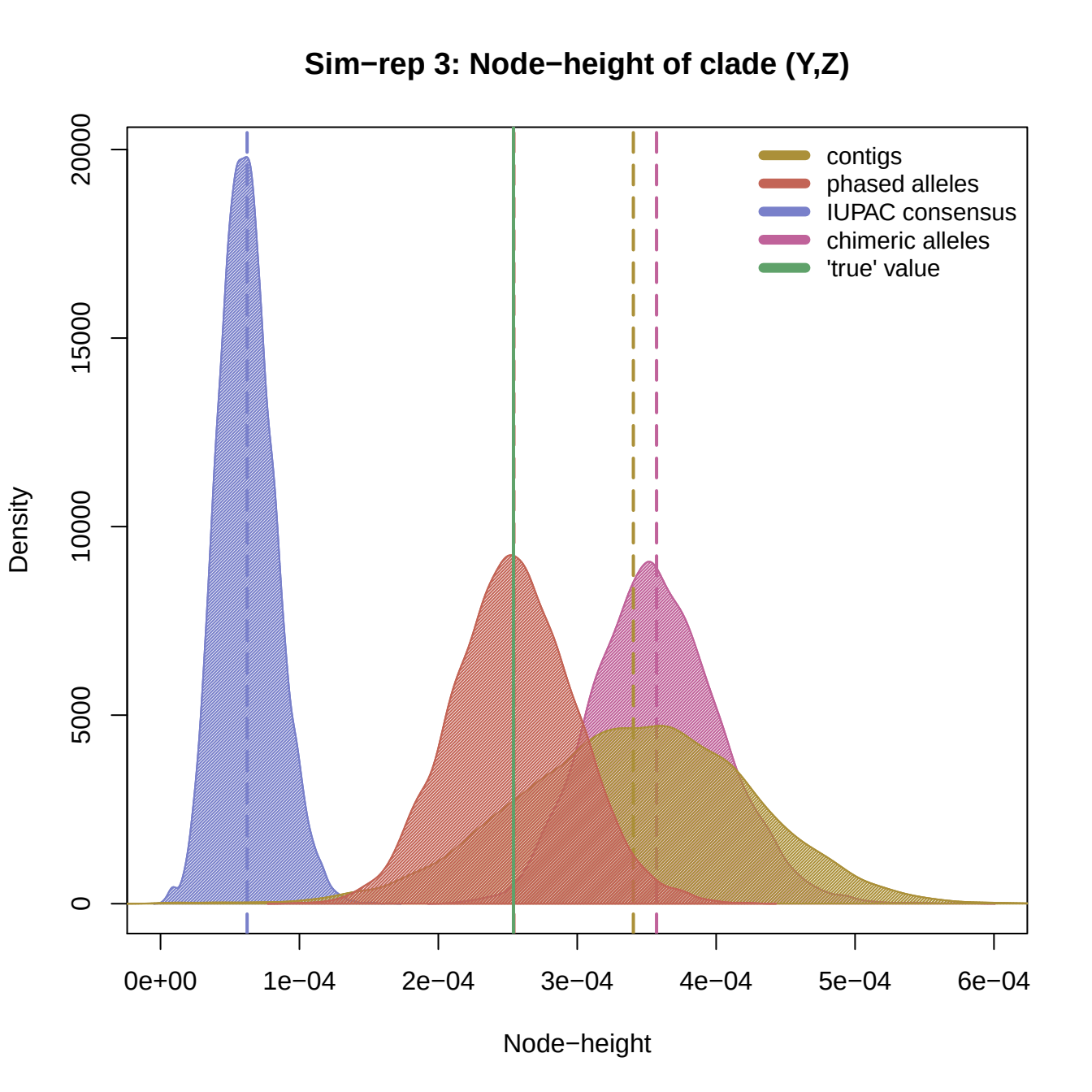
4000
6000
8000
10000
12000
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 3: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
25000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 3: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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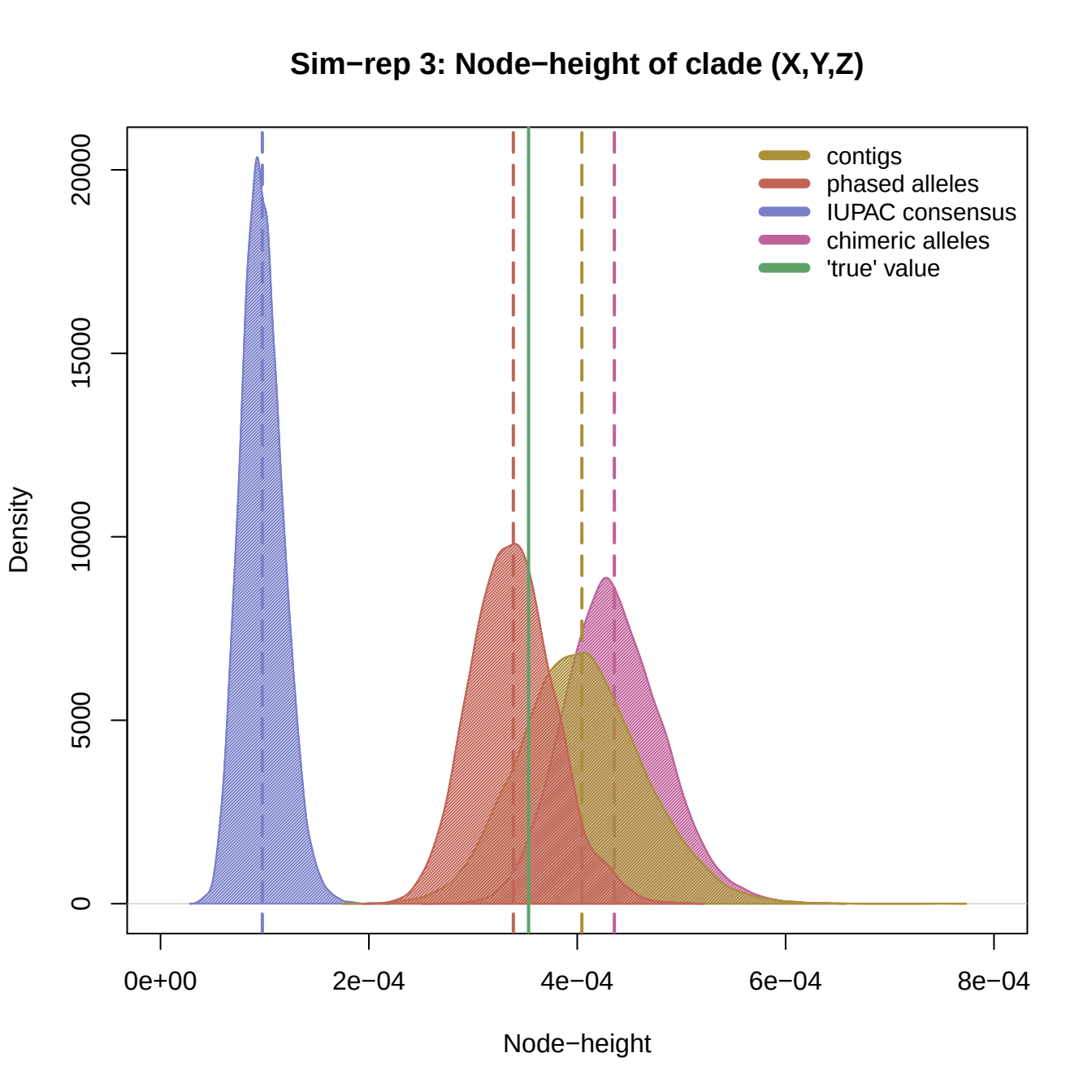
10000
15000
20000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 3: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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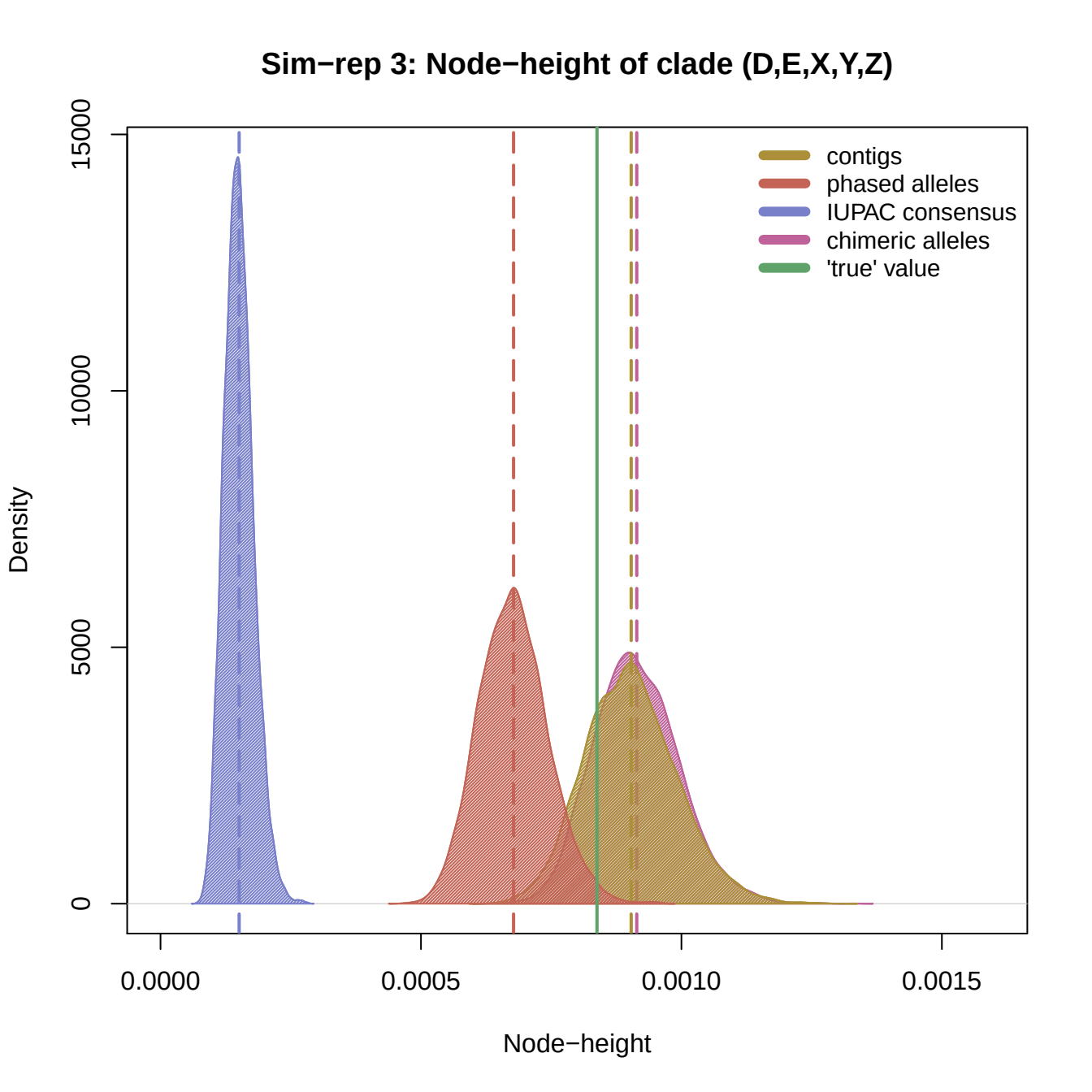
10000
15000
20000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 3: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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10000
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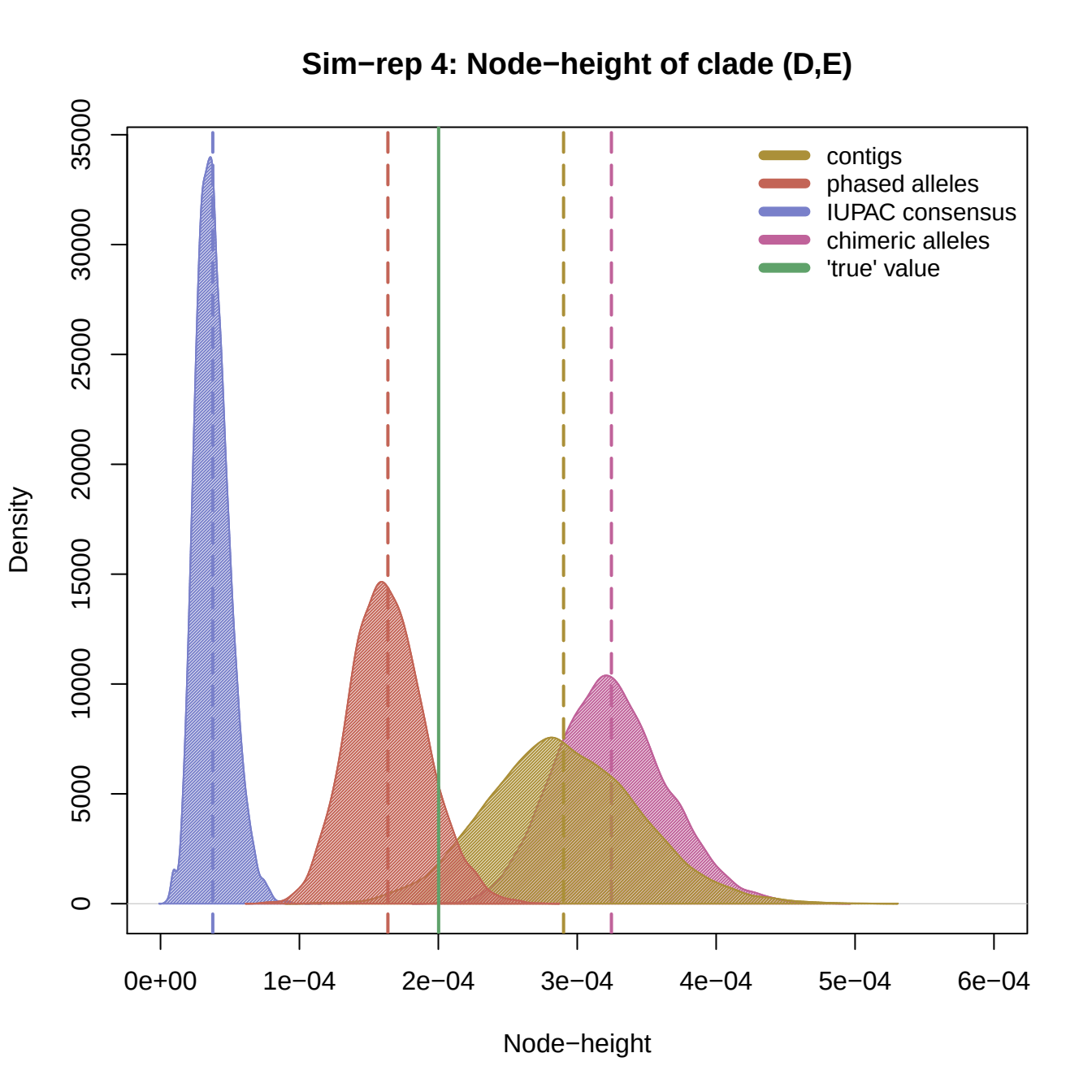
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 4: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
25000
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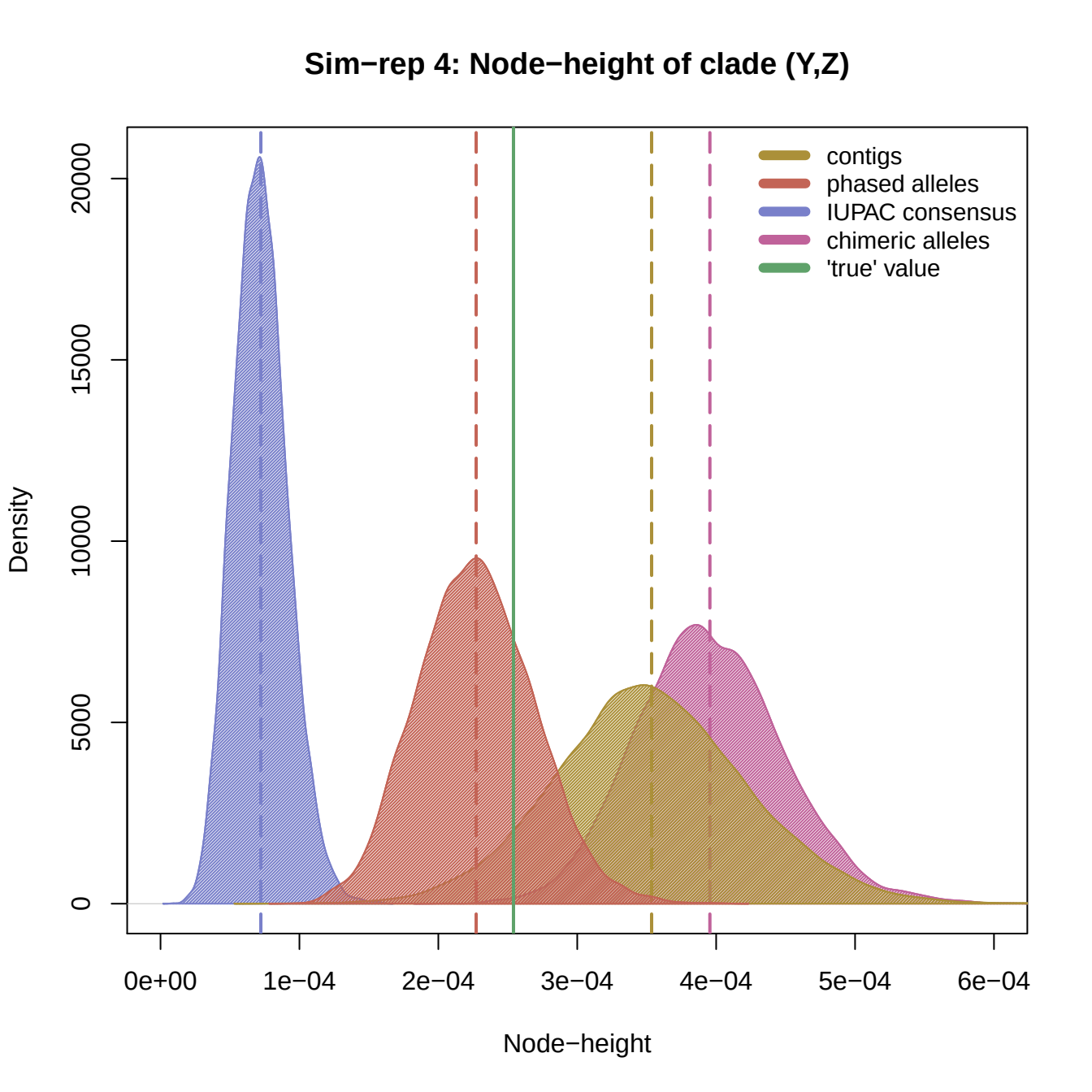
35000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 4: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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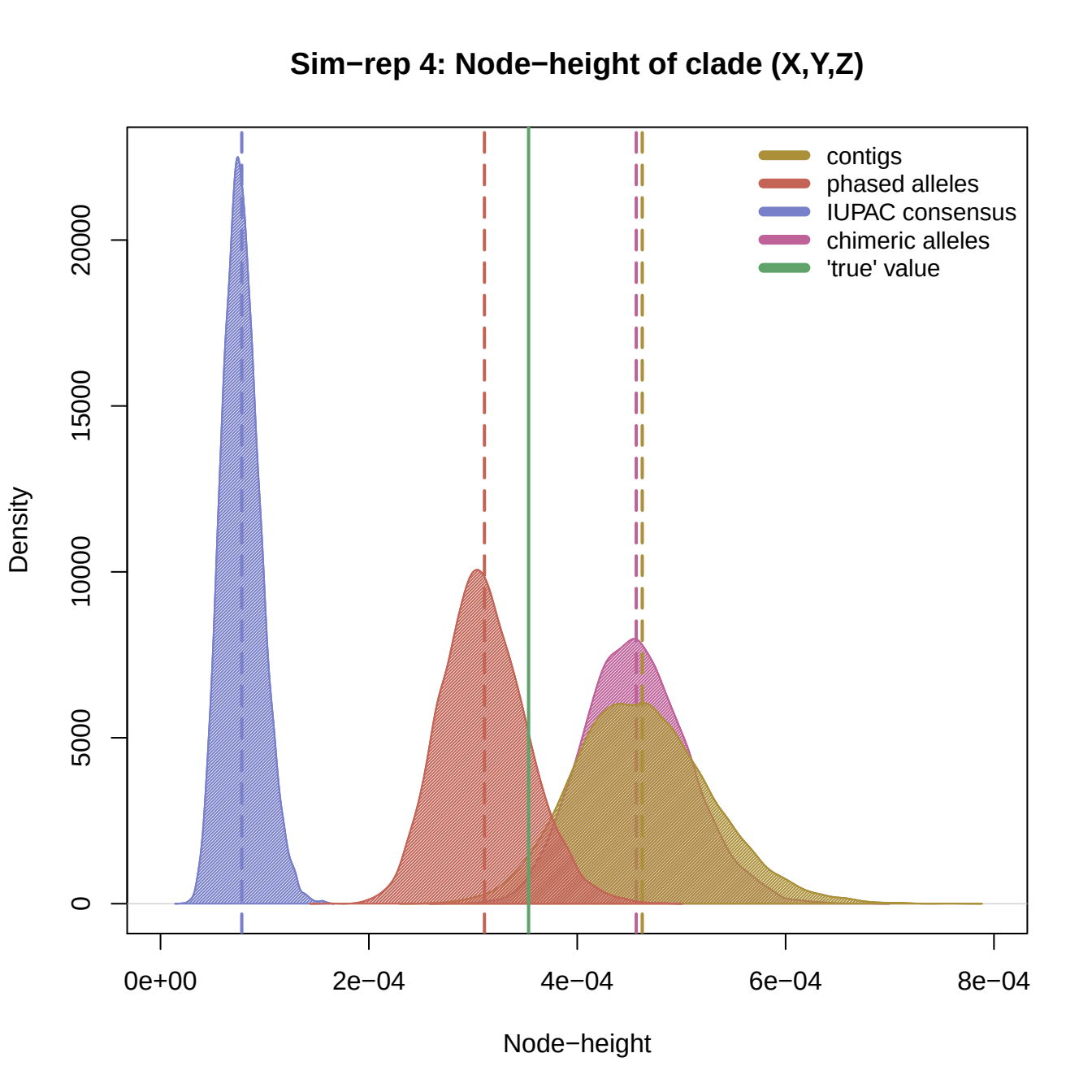
15000
20000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 4: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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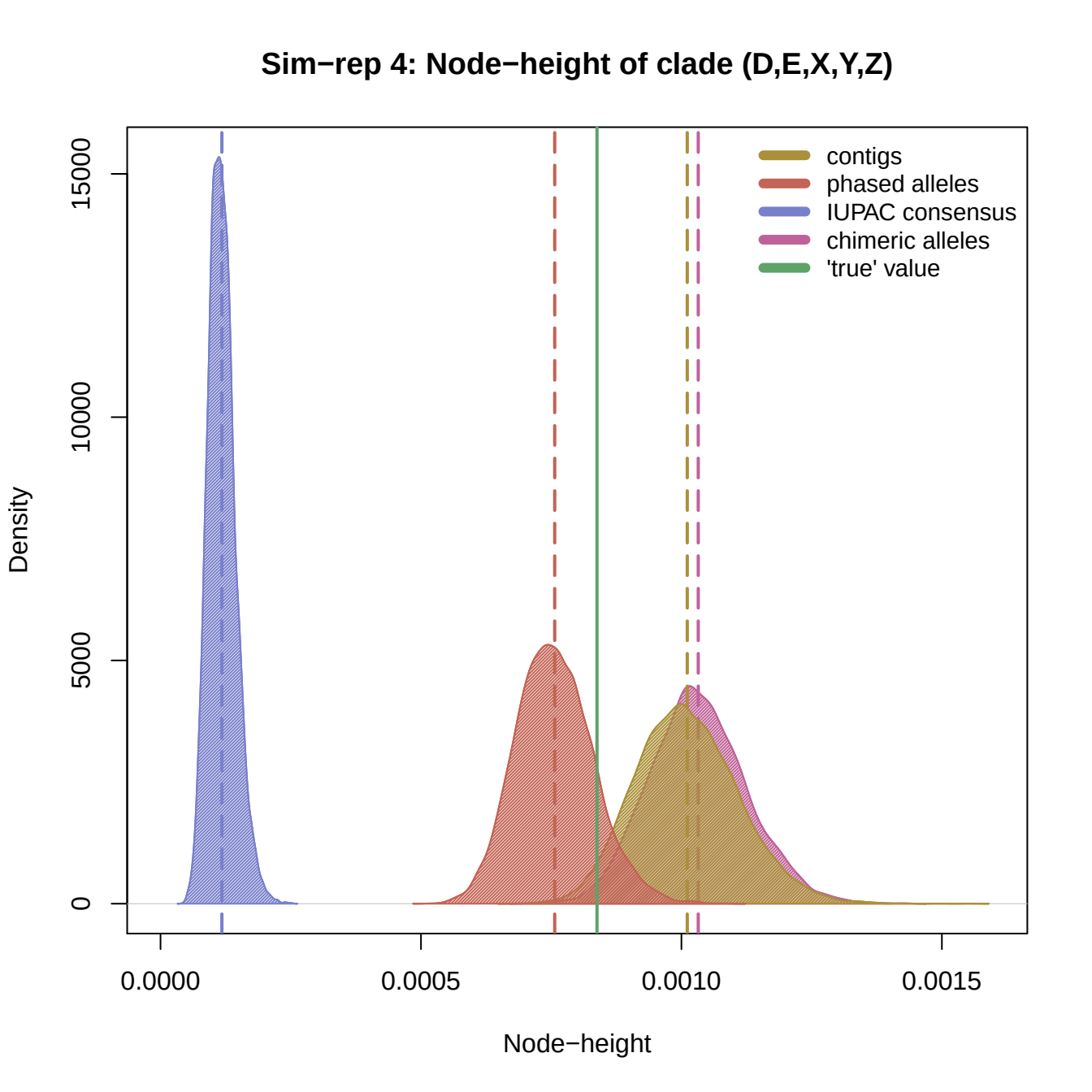
10000
15000
20000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 4: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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10000
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0.0000
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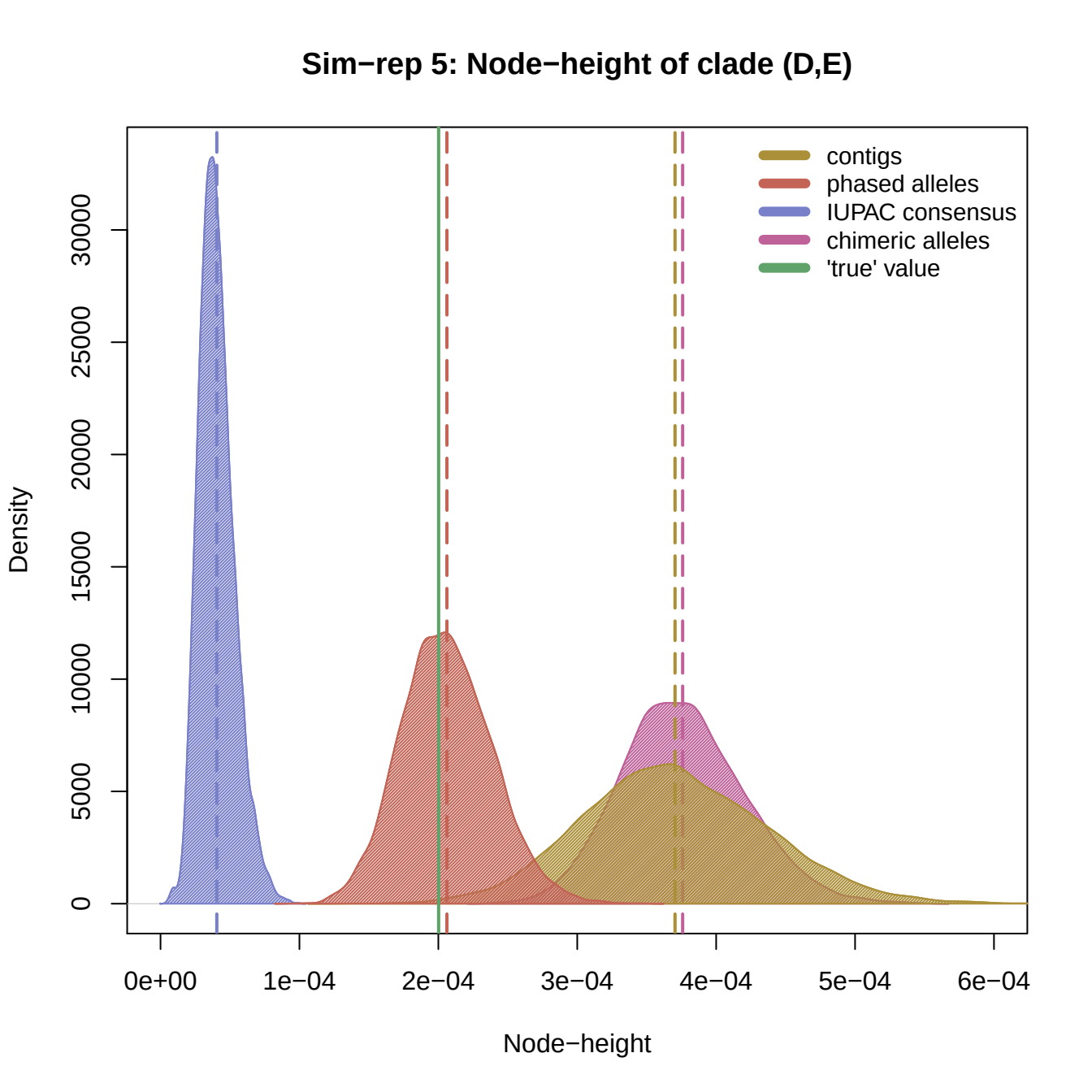
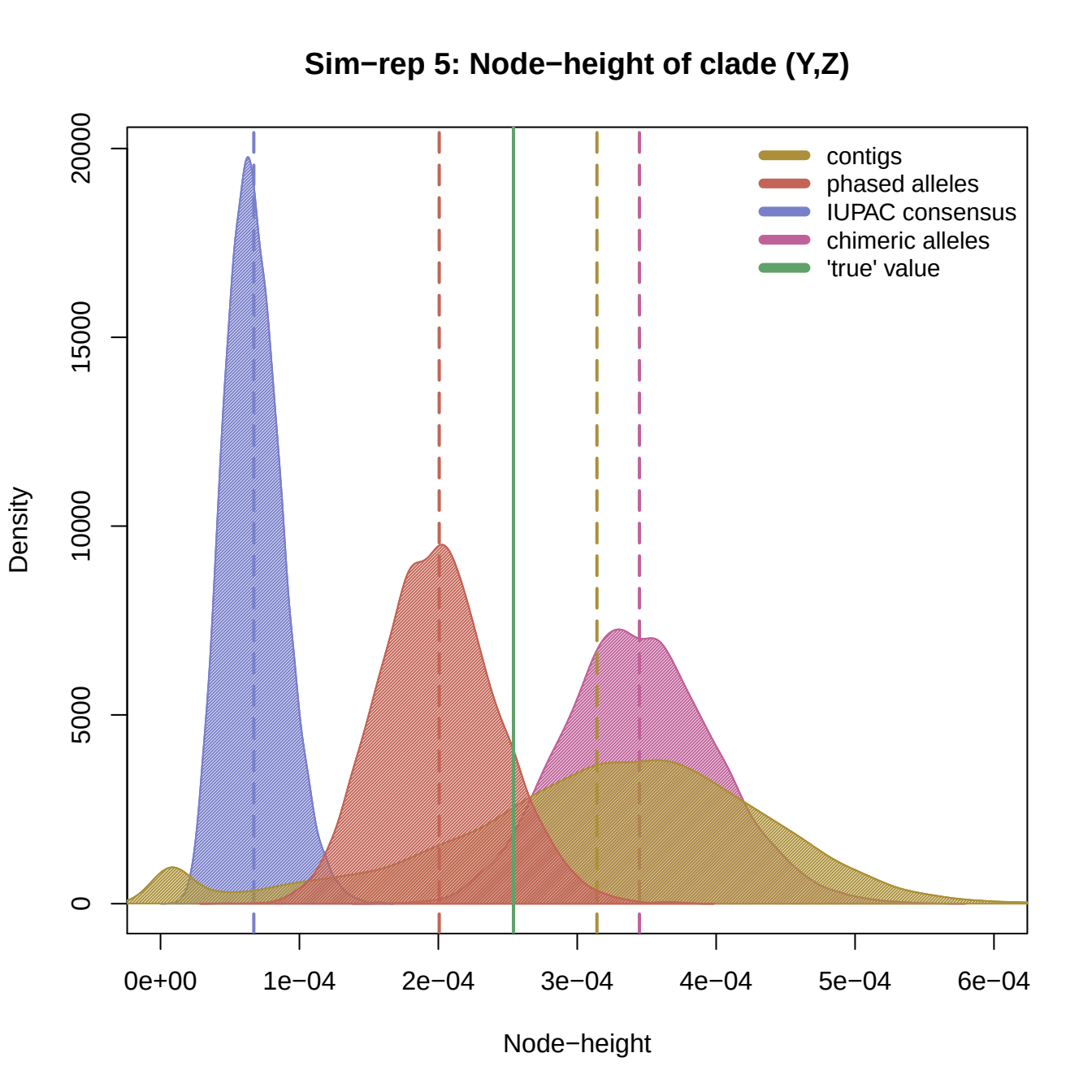
0.0015
Node−height


Sim−rep 5: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
25000
30000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 5: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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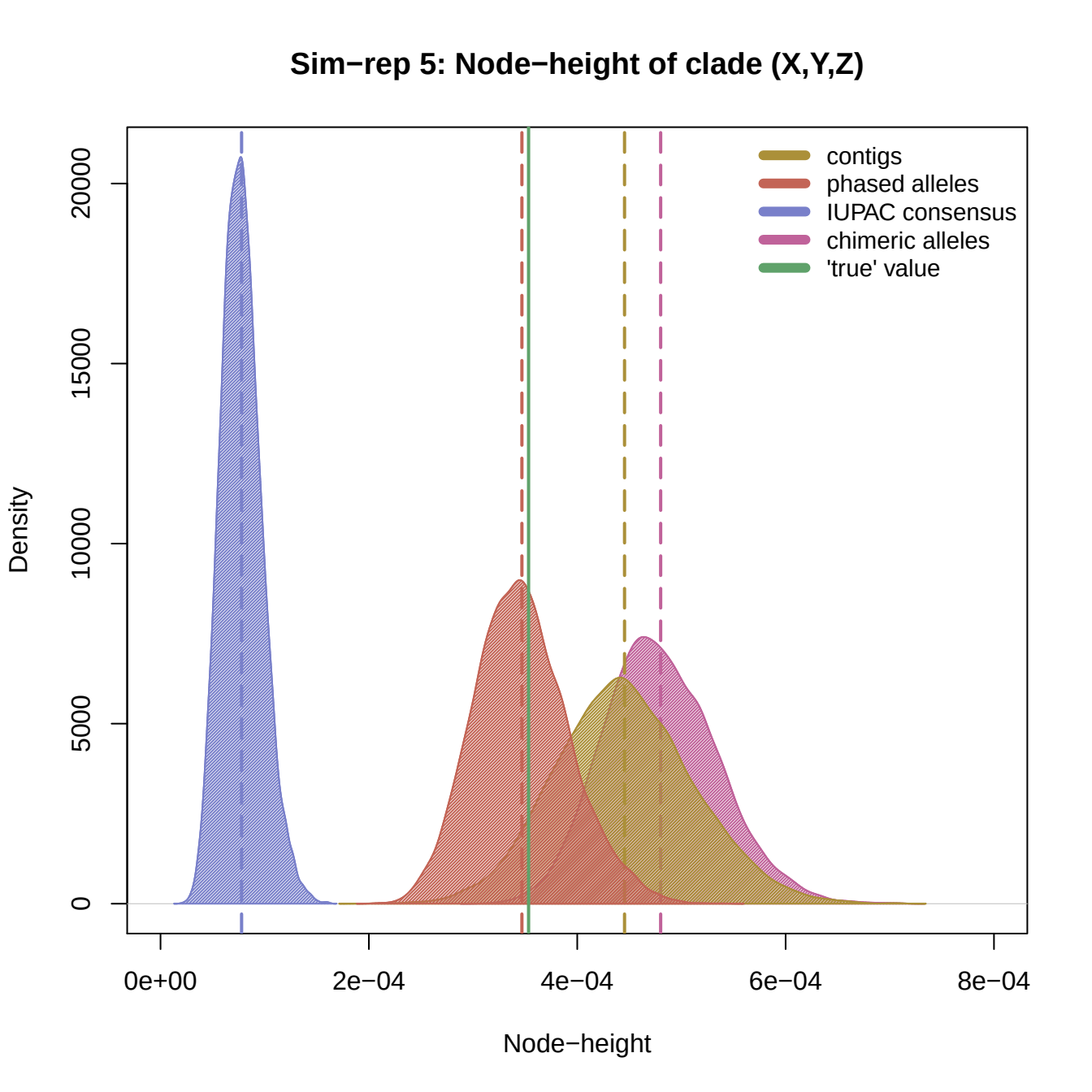
10000
15000
20000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 5: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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15000
20000
0e+00
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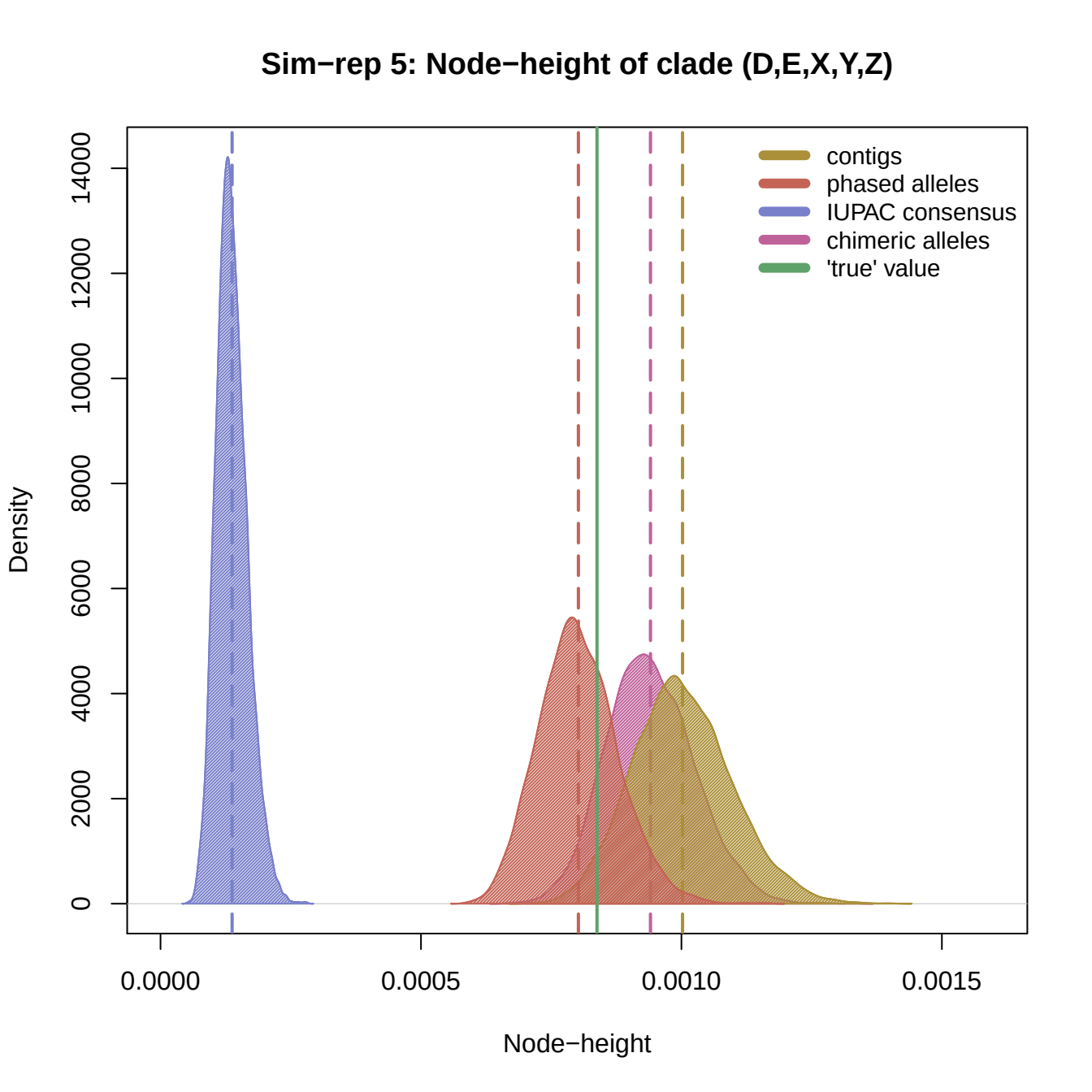
4e−04
6e−04
8e−04
Node−height


Sim−rep 5: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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10000
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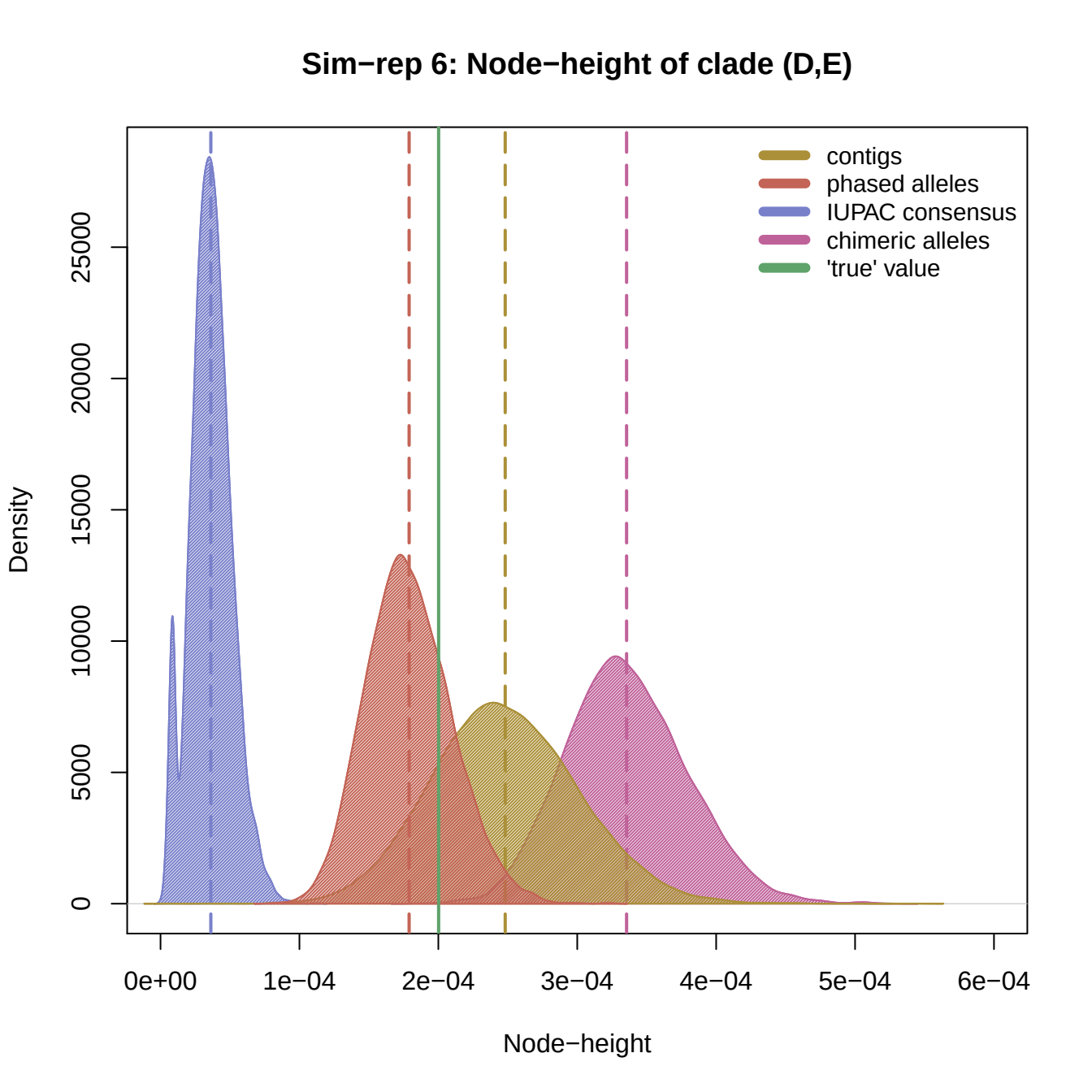
0.0010
0.0015
Node−height


Sim−rep 6: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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5000
10000
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0e+00
1e−04
2e−04
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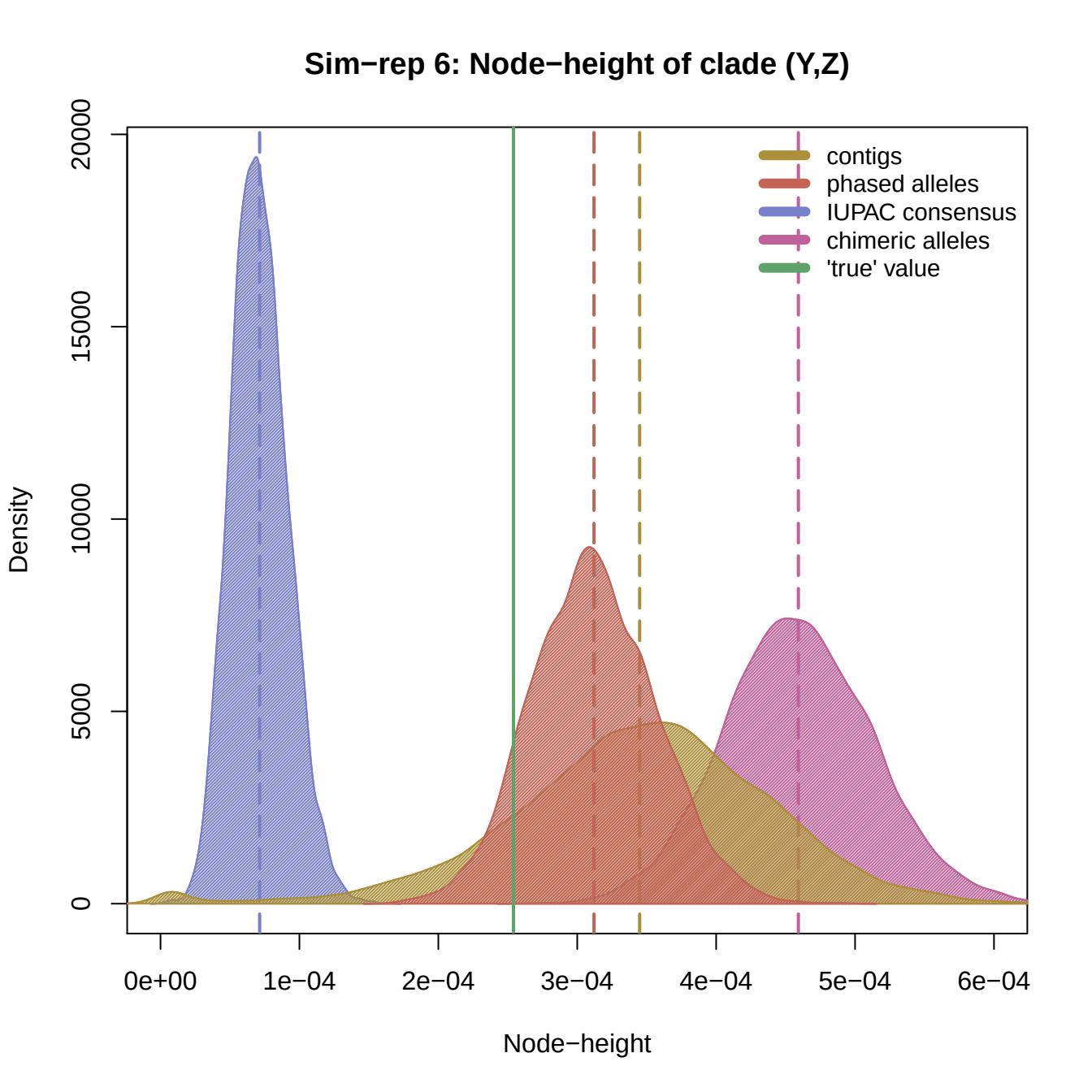
4e−04
5e−04
6e−04
Node−height


Sim−rep 6: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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0e+00
1e−04
2e−04
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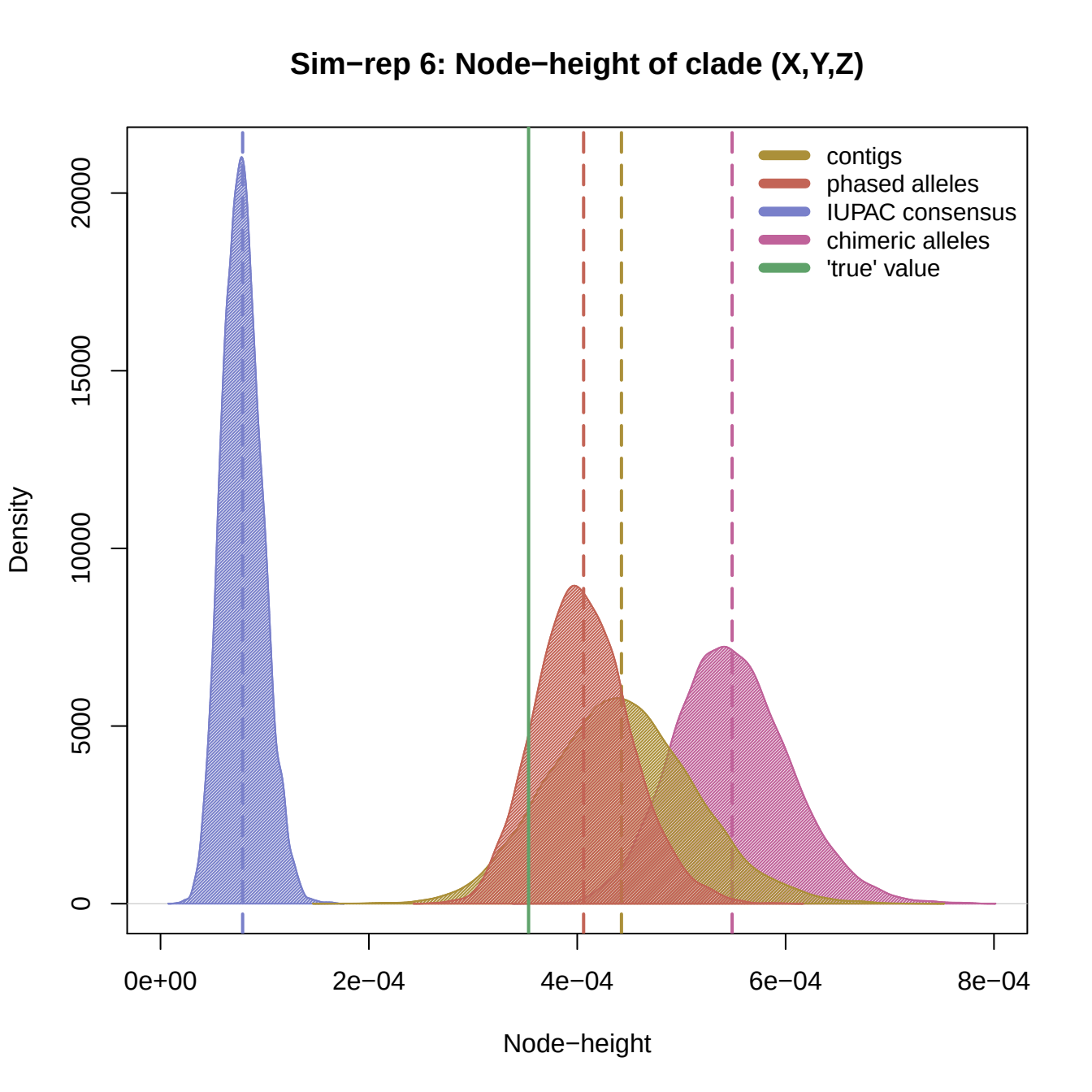
4e−04
5e−04
6e−04
Node−height


Sim−rep 6: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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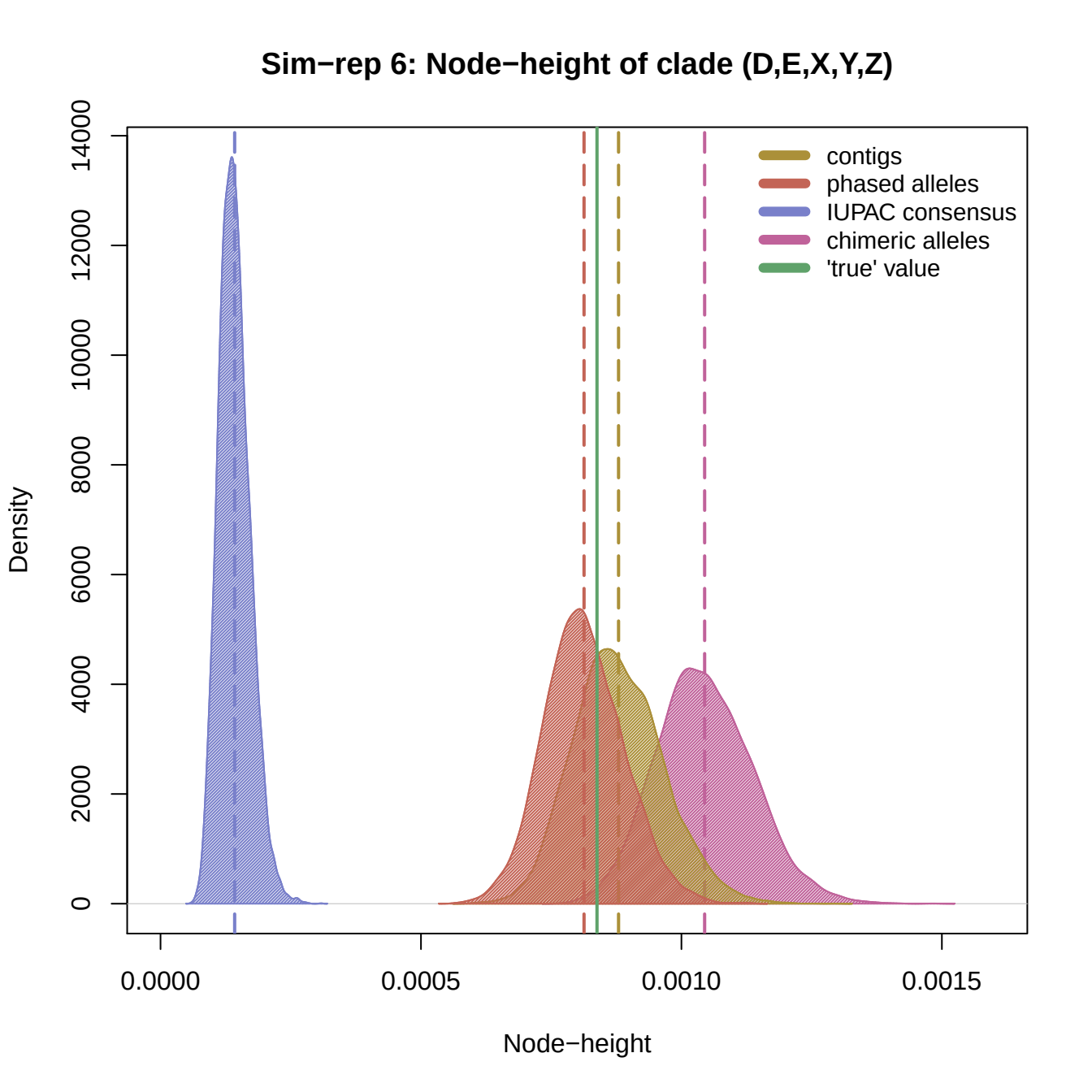
15000
20000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 6: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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4000
6000
8000
10000
12000
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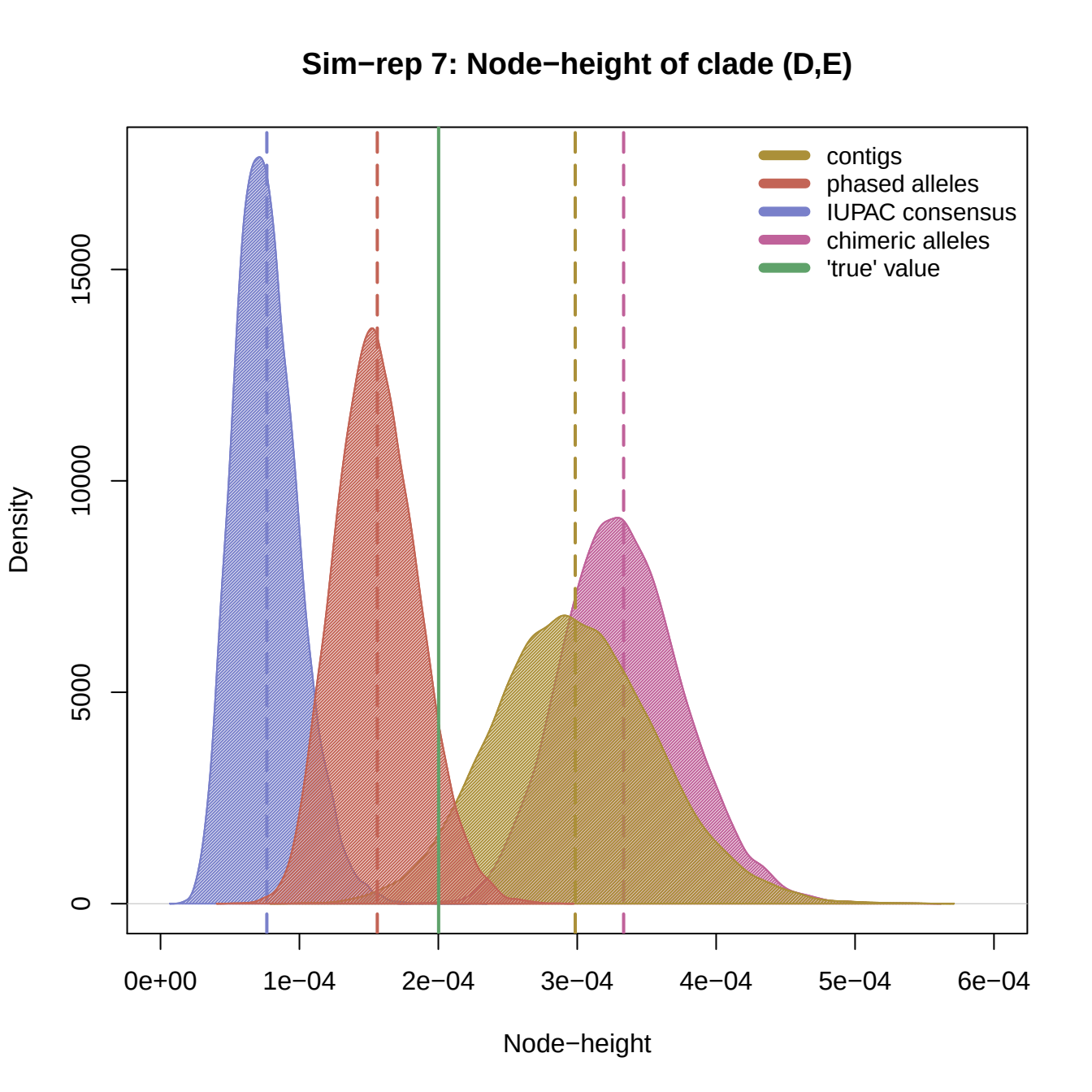
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 7: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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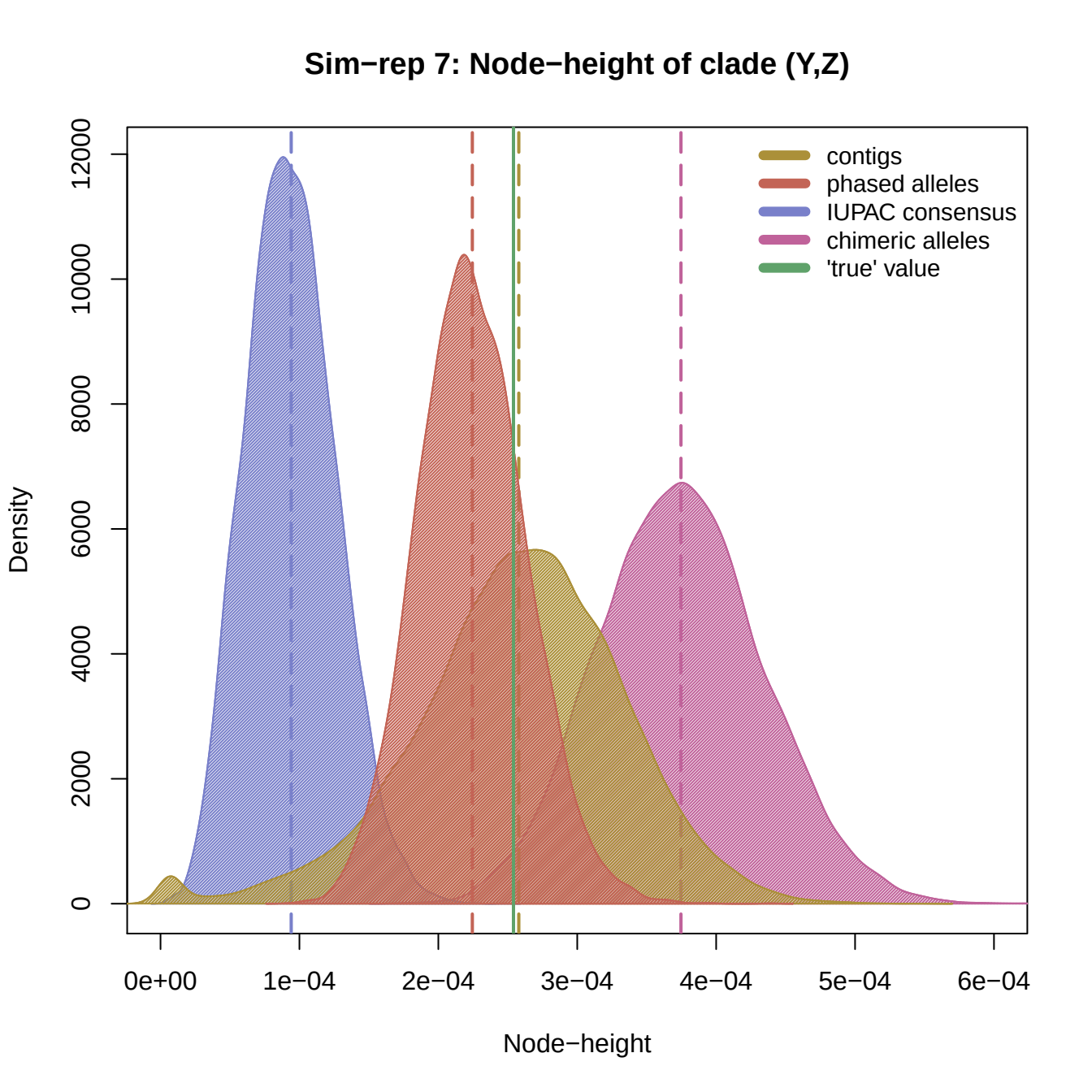
15000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 7: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
2000
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0e+00
1e−04
2e−04
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4e−04
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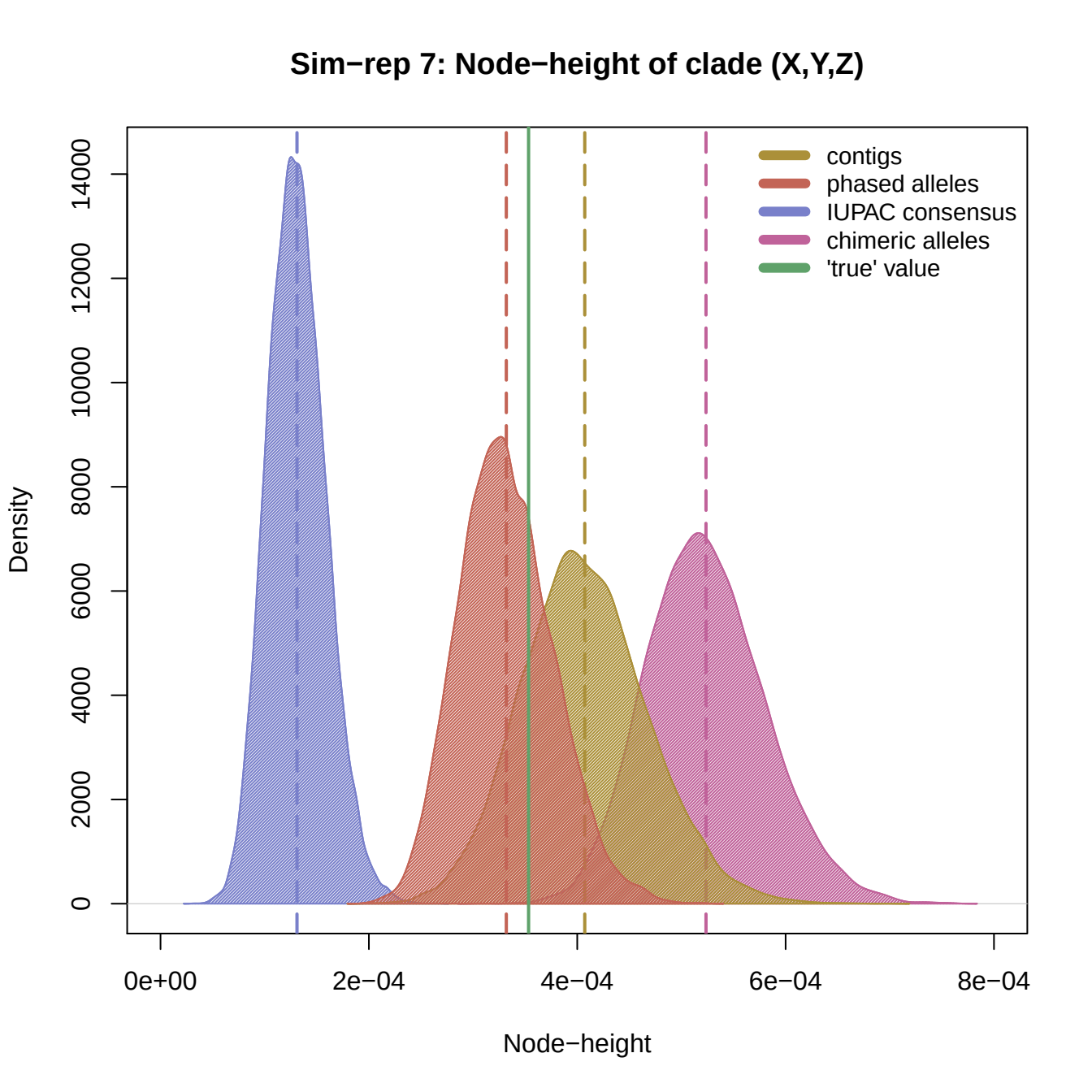
6e−04
Node−height


Sim−rep 7: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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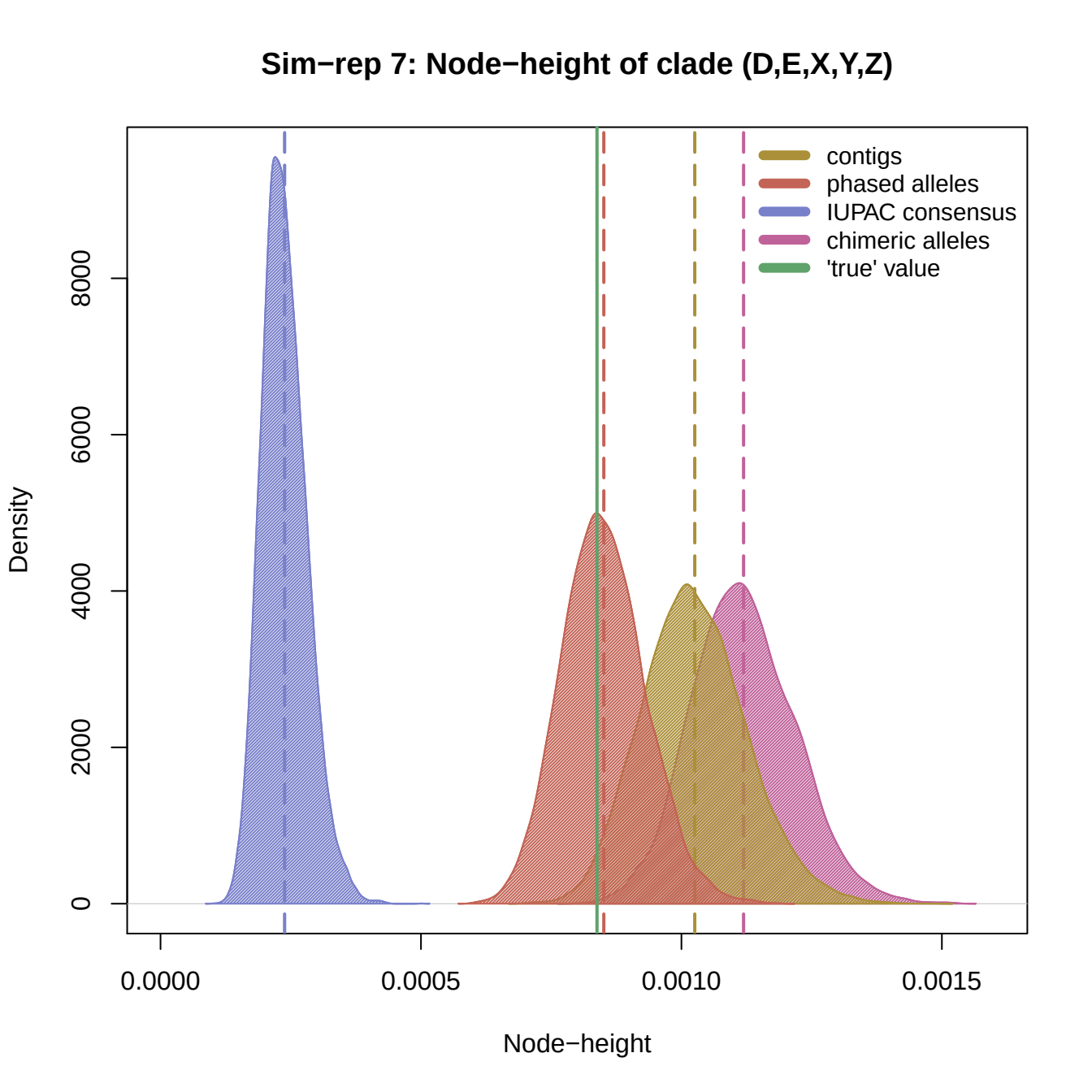
8000
10000
12000
14000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 7: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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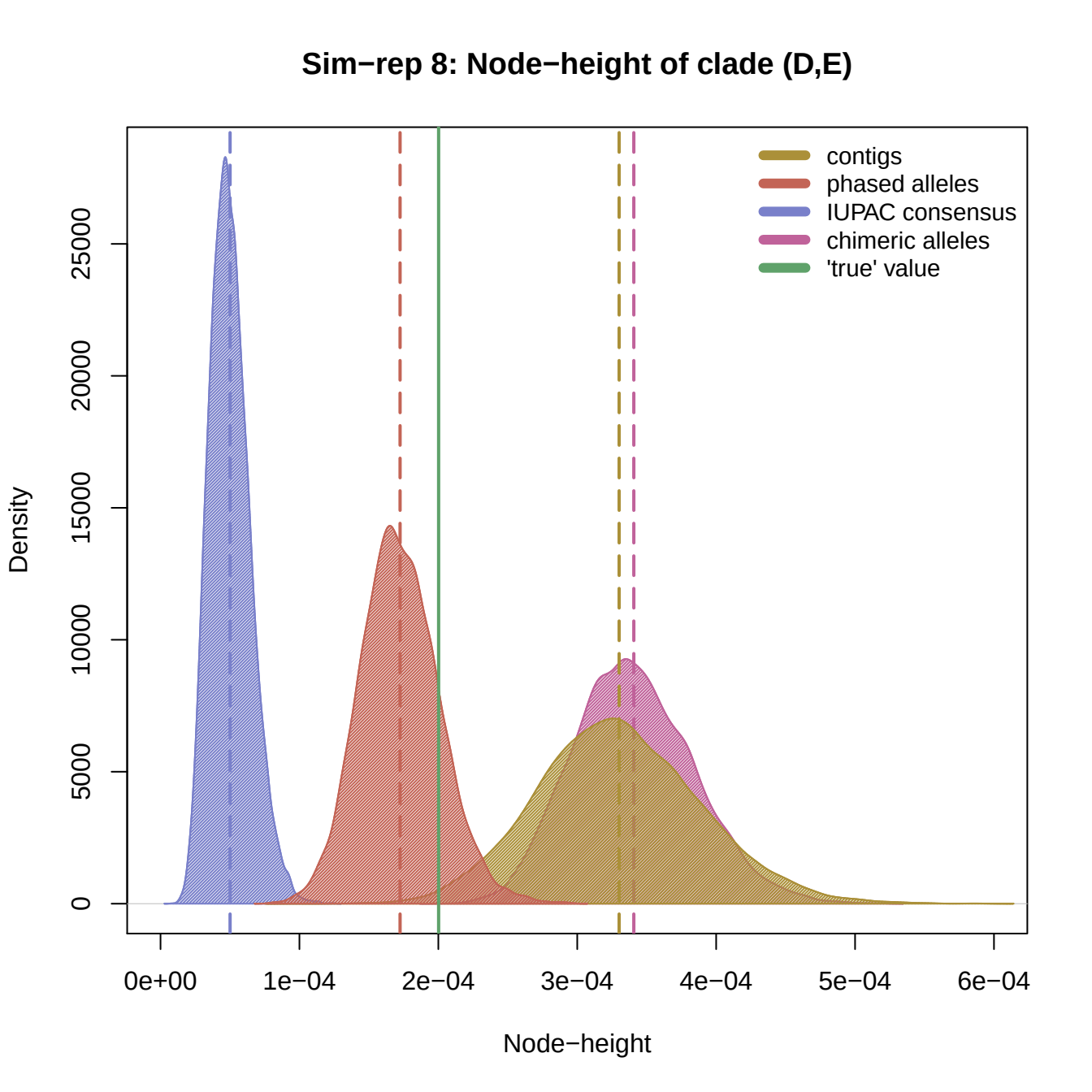
2000
4000
6000
8000
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 8: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
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0e+00
1e−04
2e−04
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4e−04
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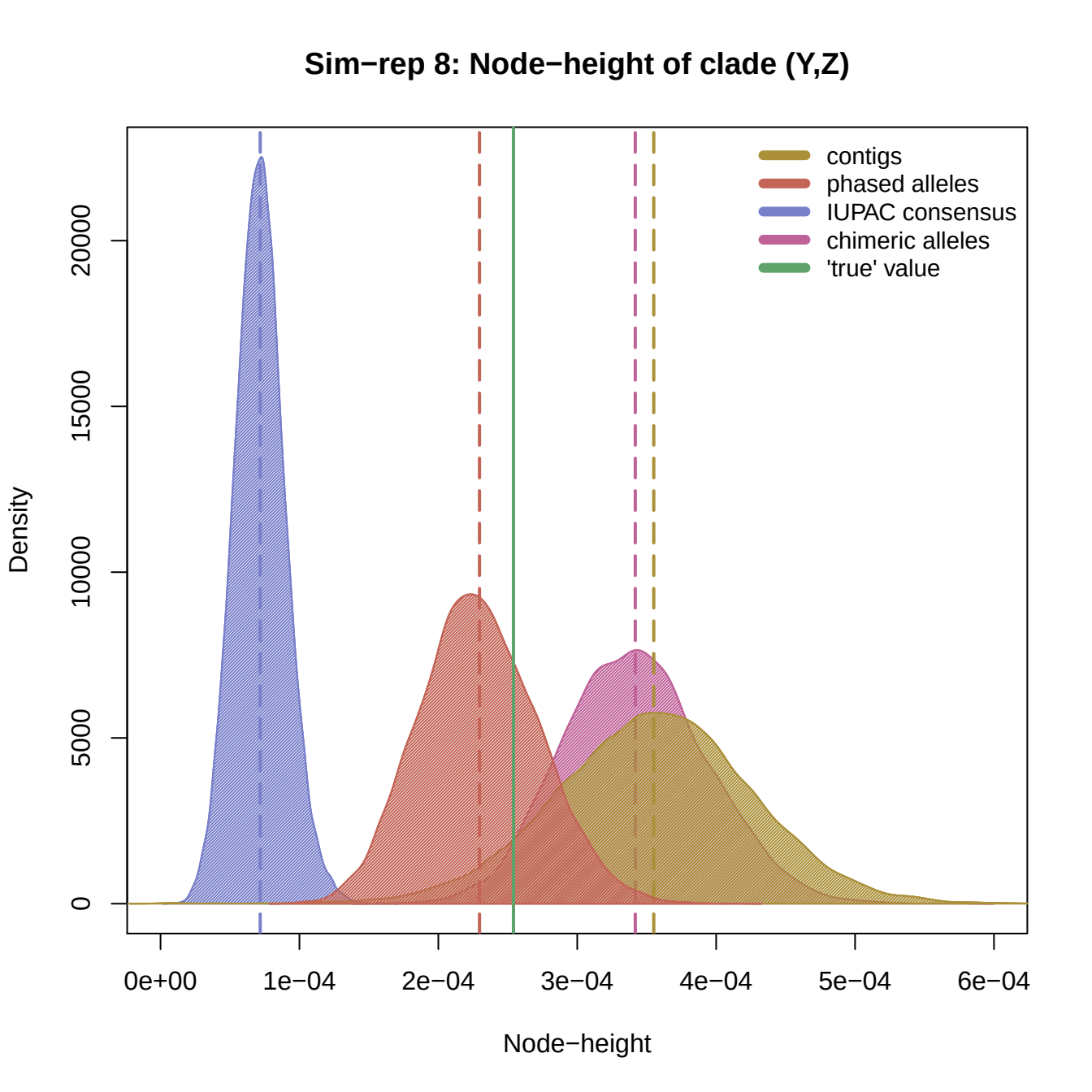
6e−04
Node−height


Sim−rep 8: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
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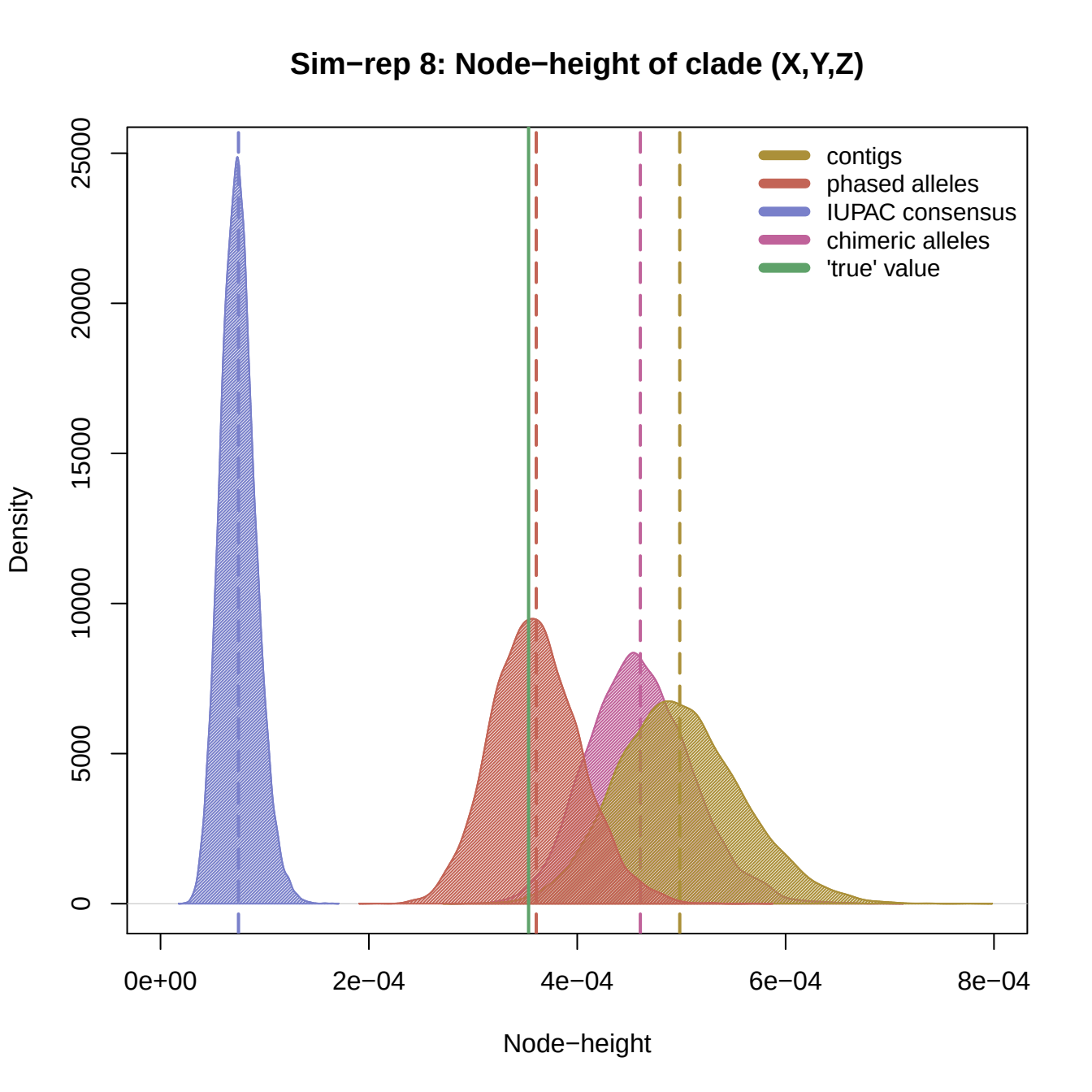
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 8: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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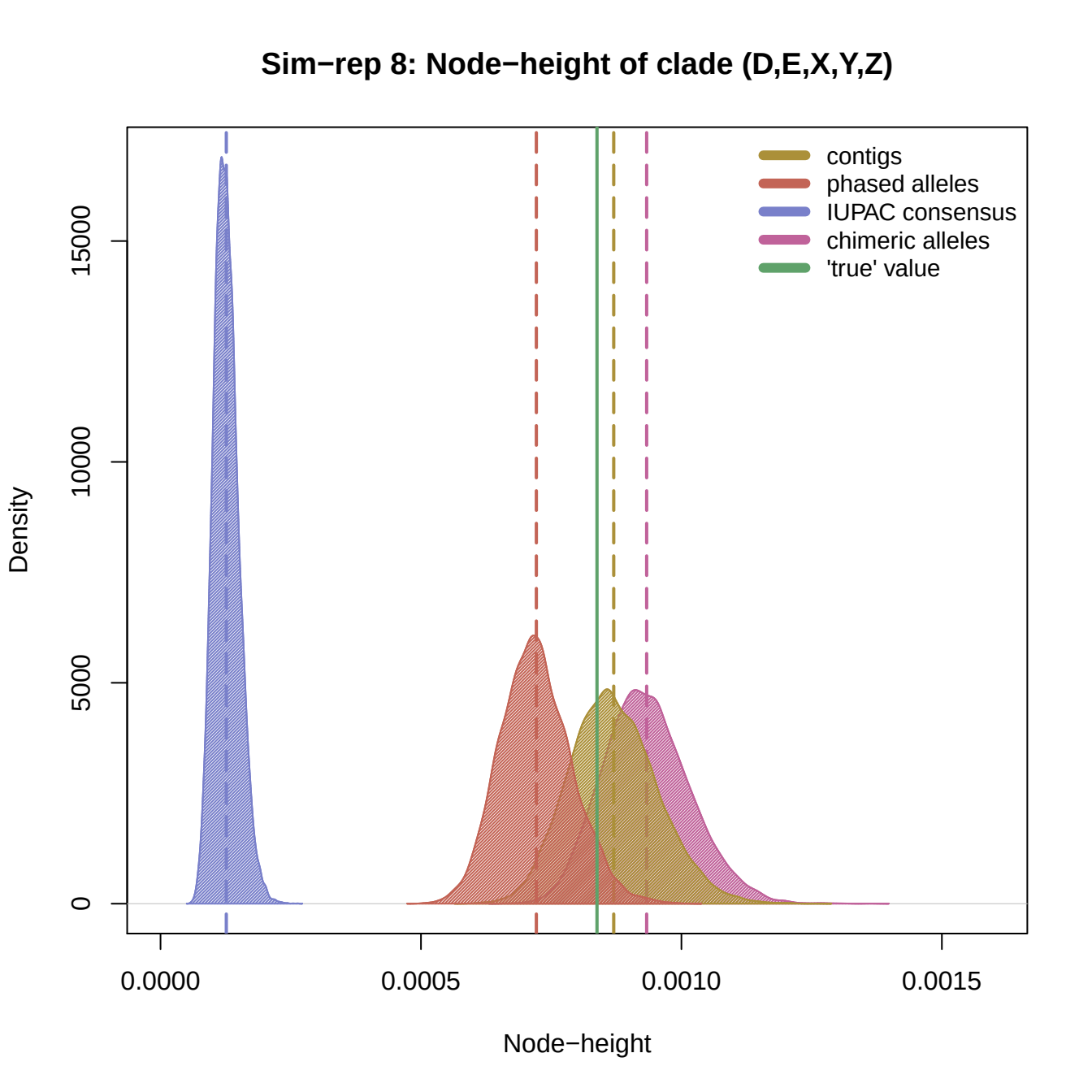
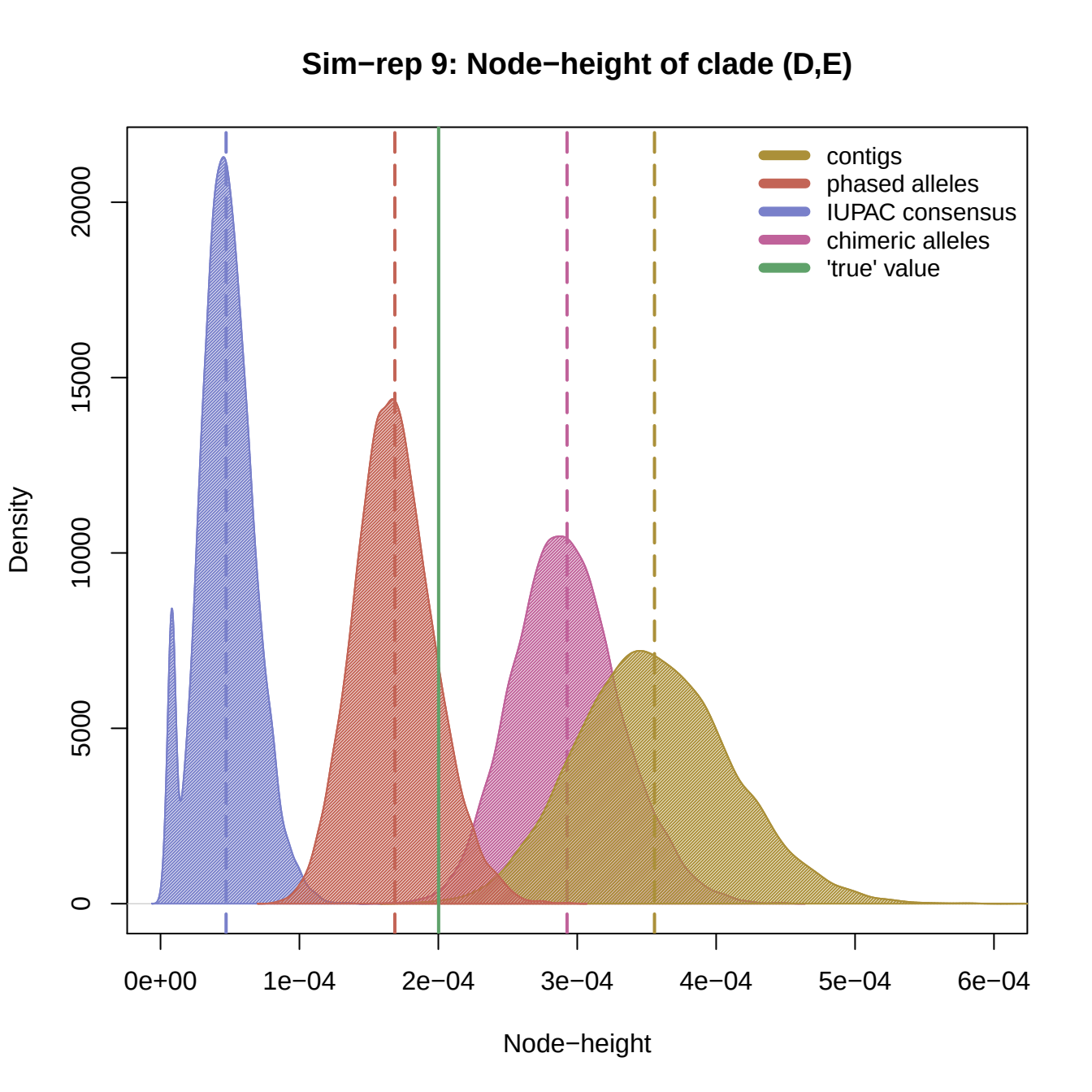
15000
20000
25000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 8: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 9: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
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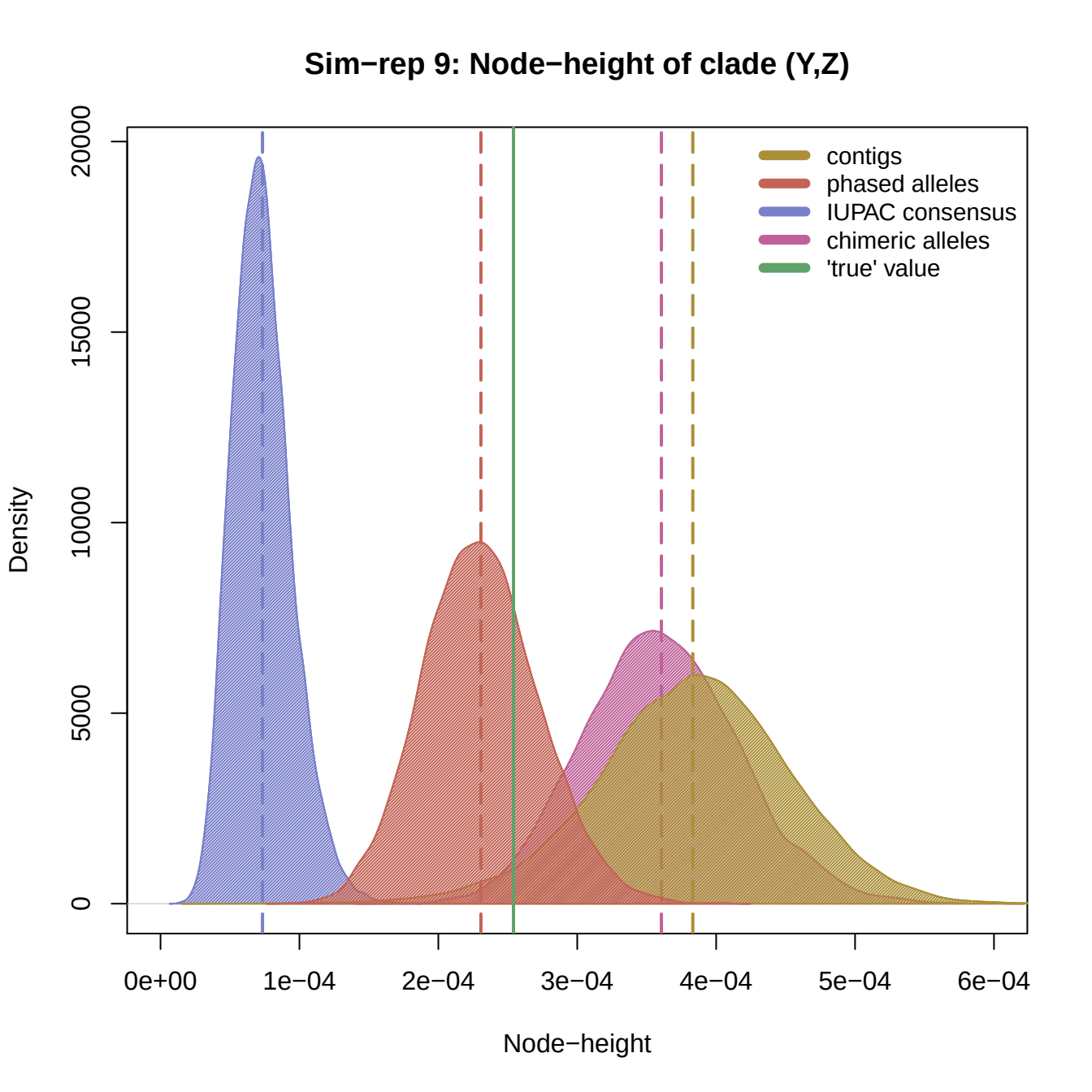
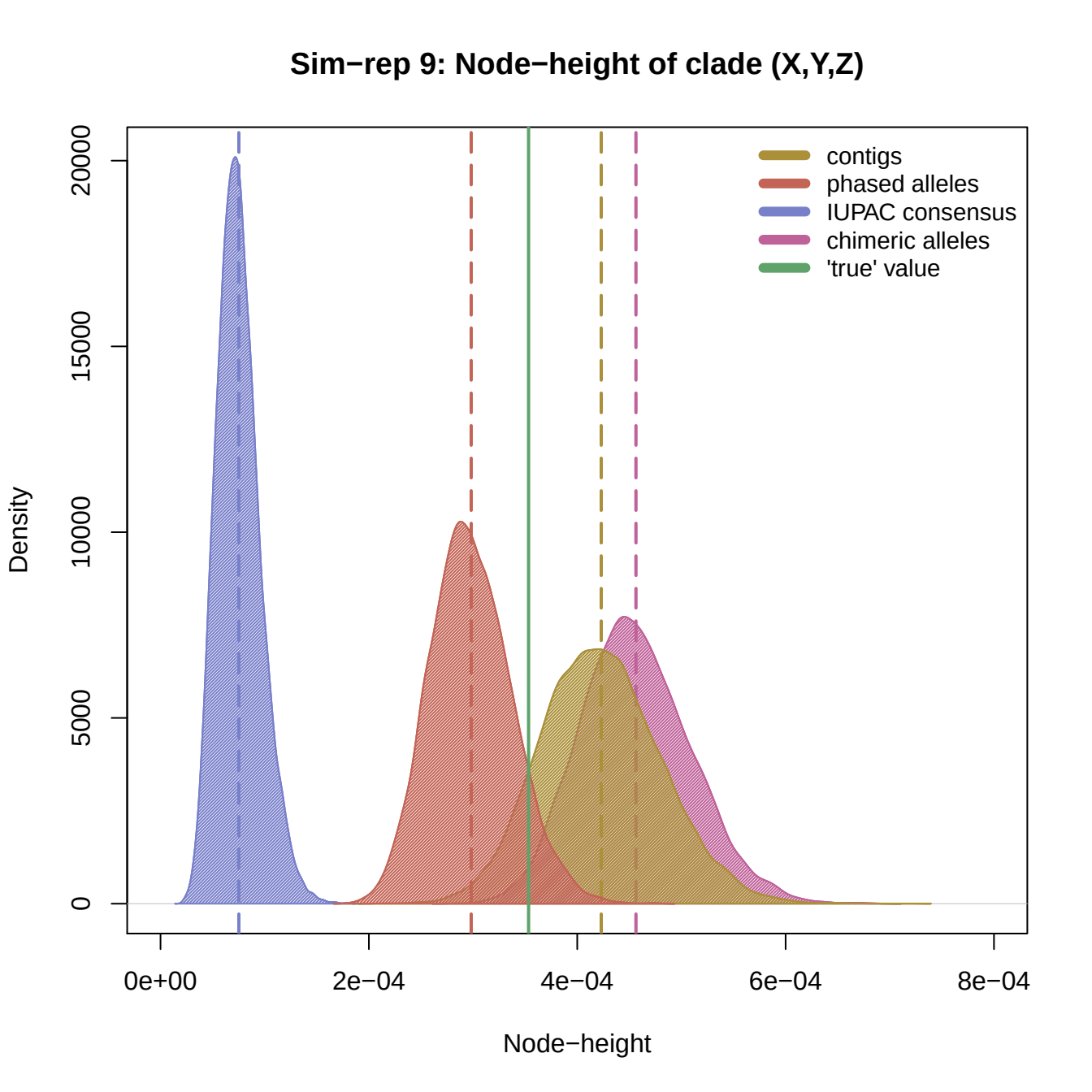
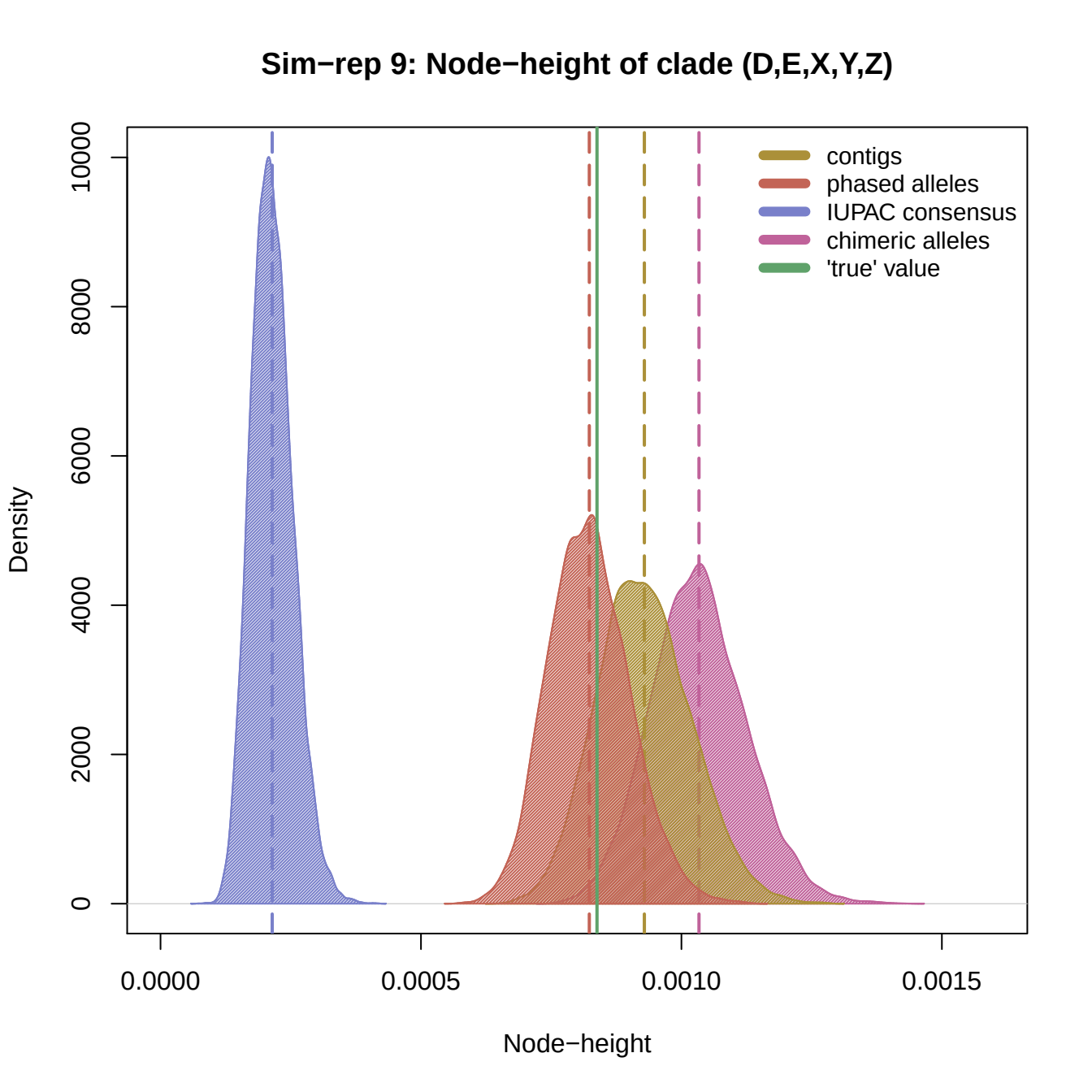
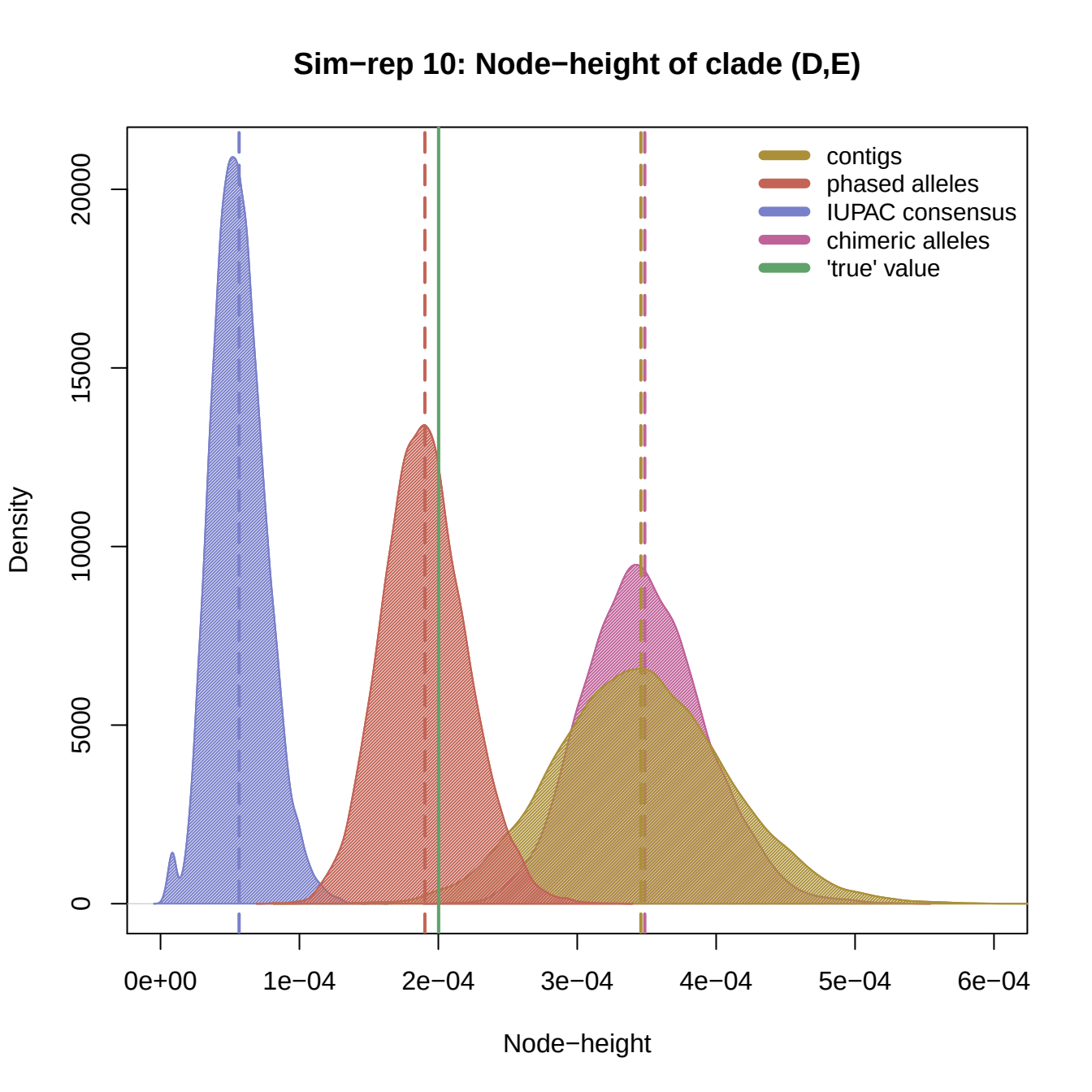
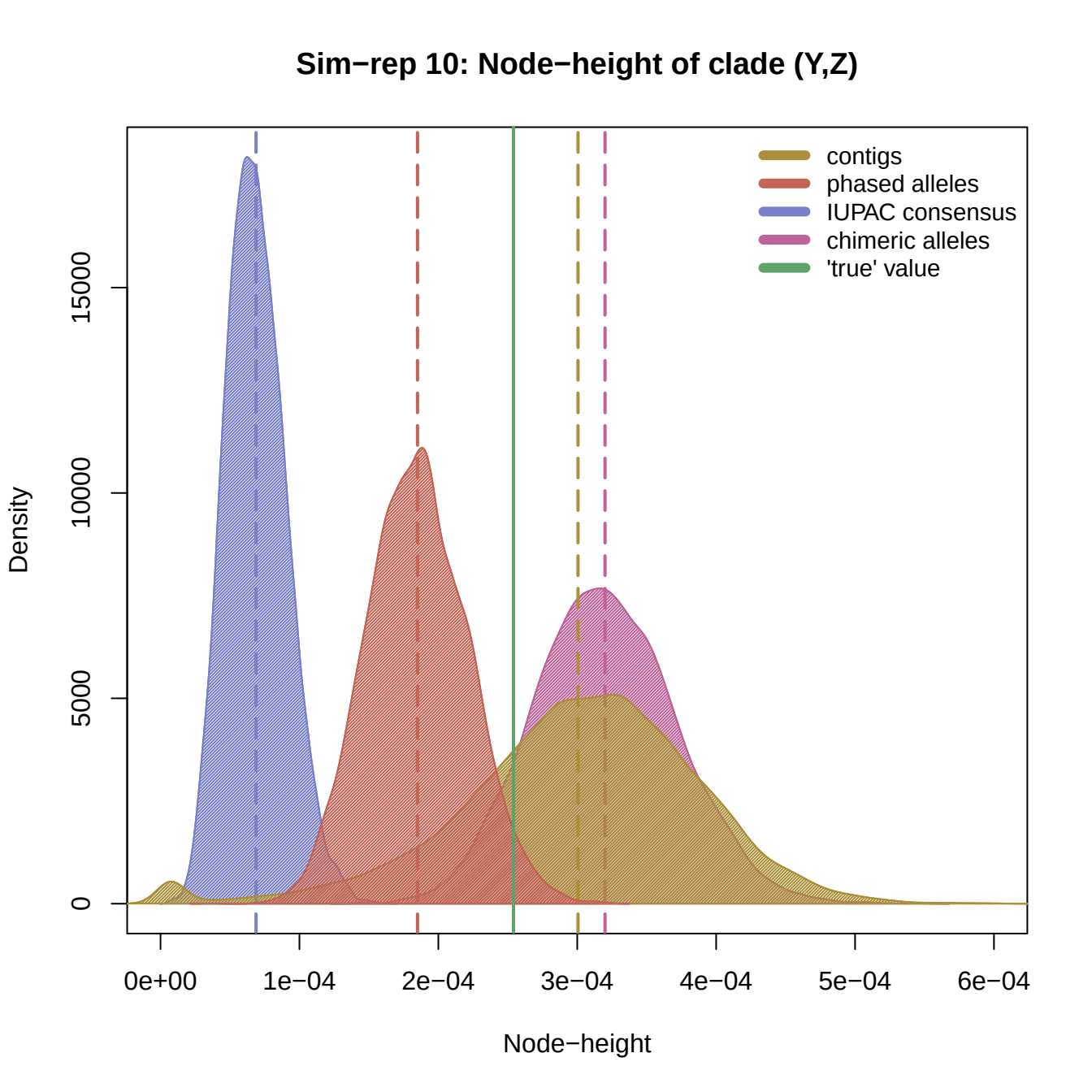
5000
10000
15000
20000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height

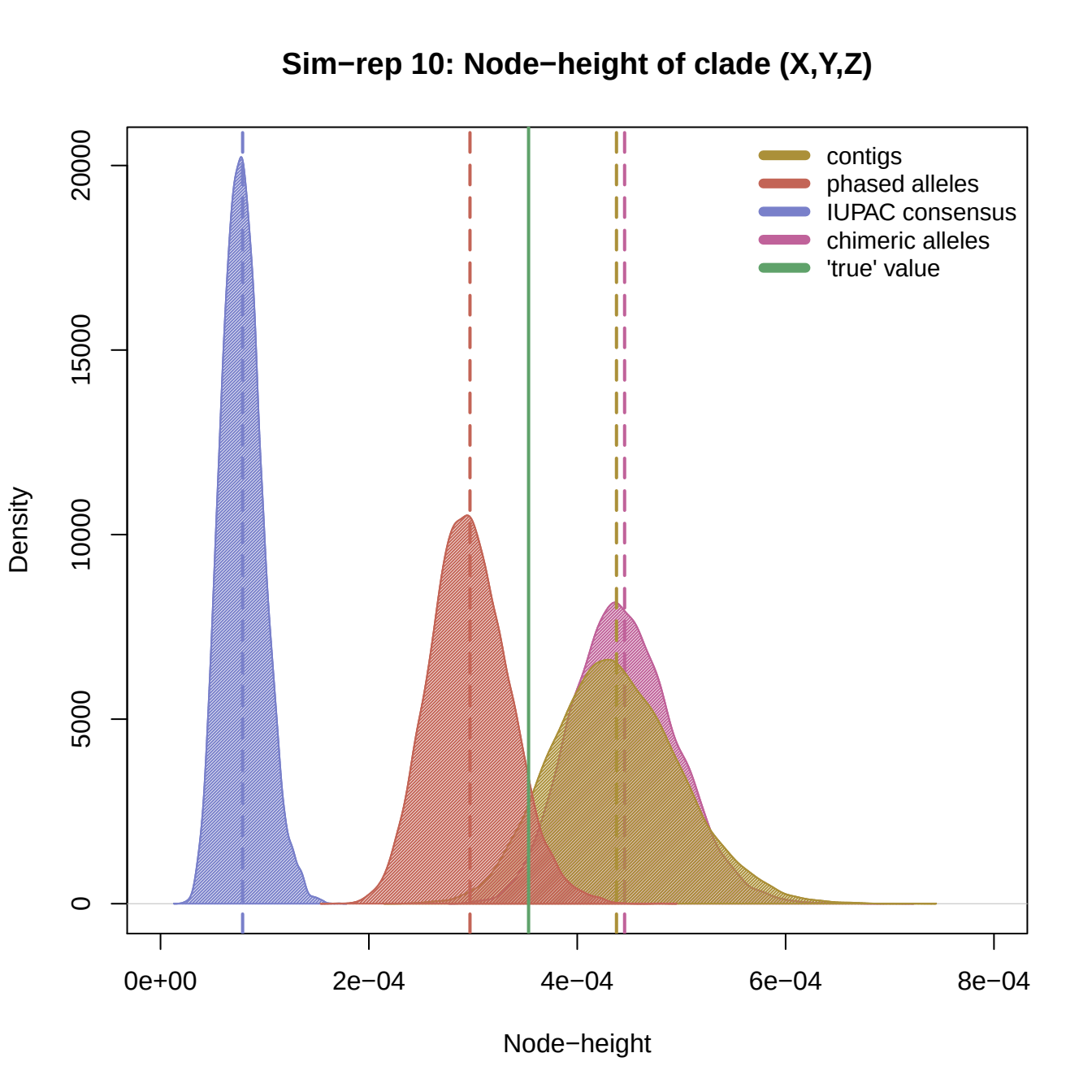

Sim−rep 9: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height

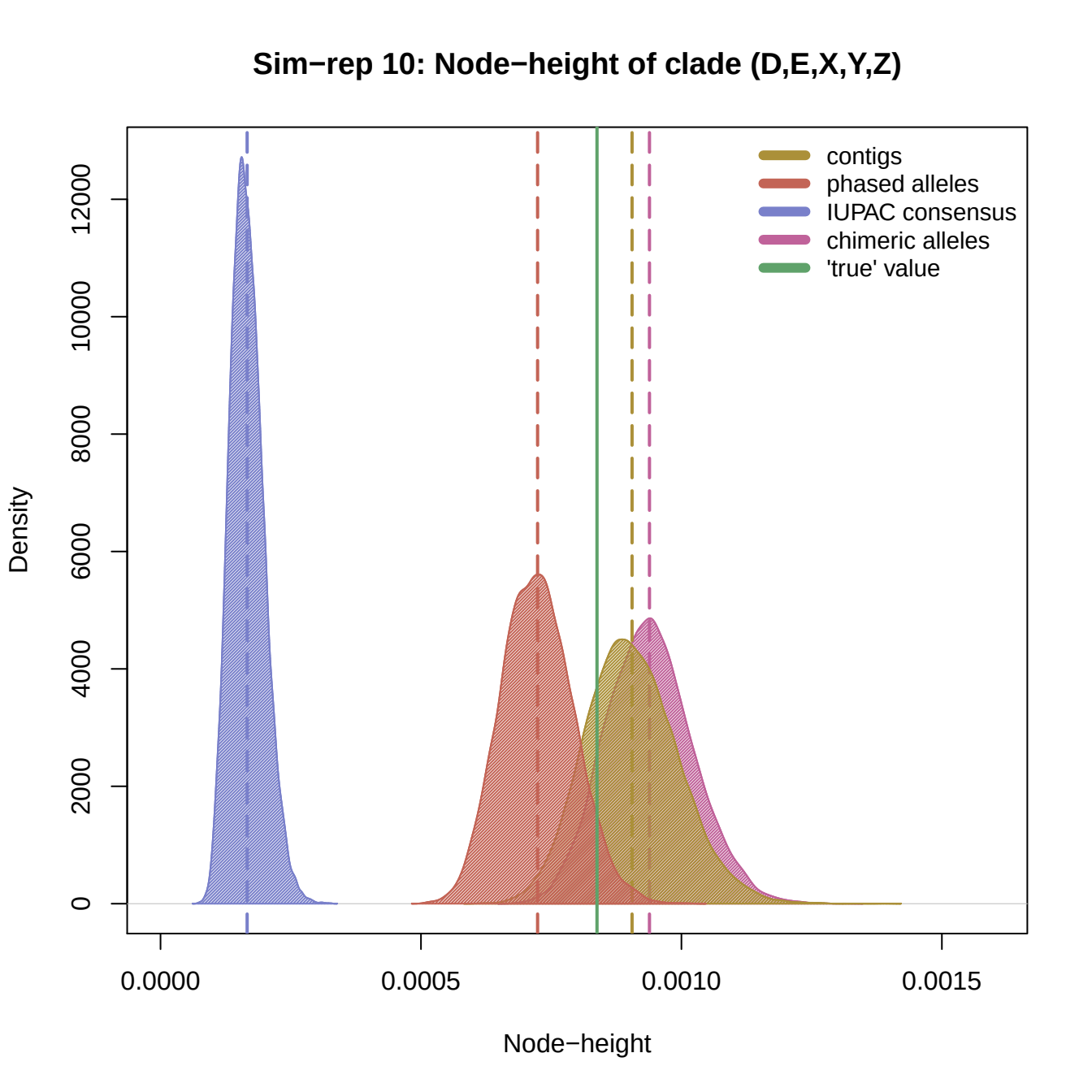

Sim−rep 9: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 9: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
2000
4000
6000
8000
10000
0.0000
0.0005
0.0010
0.0015
Node−height


Sim−rep 10: Node−height of clade (D,E)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 10: Node−height of clade (Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
6e−04
Node−height


Sim−rep 10: Node−height of clade (X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
5000
10000
15000
20000
0e+00
2e−04
4e−04
6e−04
8e−04
Node−height


Sim−rep 10: Node−height of clade (D,E,X,Y,Z)
contigs
phased alleles
IUPAC consensus
chimeric alleles
'true' value
Density
0
2000
4000
6000
8000
10000
12000
0.0000
0.0005
0.0010
0.0015
Node−height