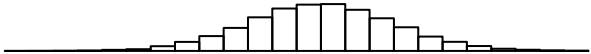
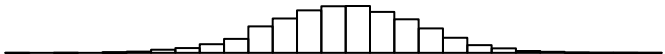


A194:18:45



A194:26:45



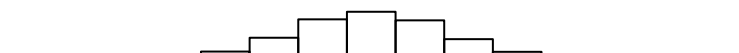
A194:26:120



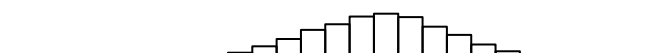
A194:26:240



B184:18:45



B184:26:45



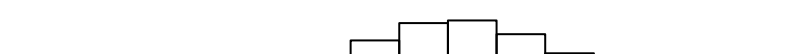
B184:26:120



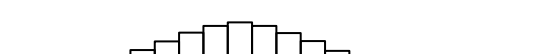
B184:26:240



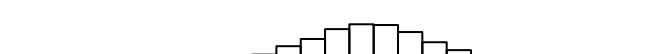
B224:18:45



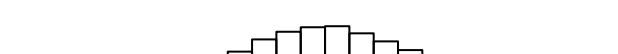
B224:26:45



B224:26:120



B224:26:240



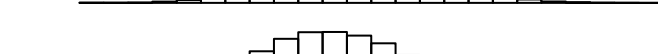
D206:18:45



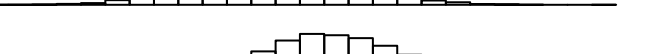
D206:26:45



D206:26:120

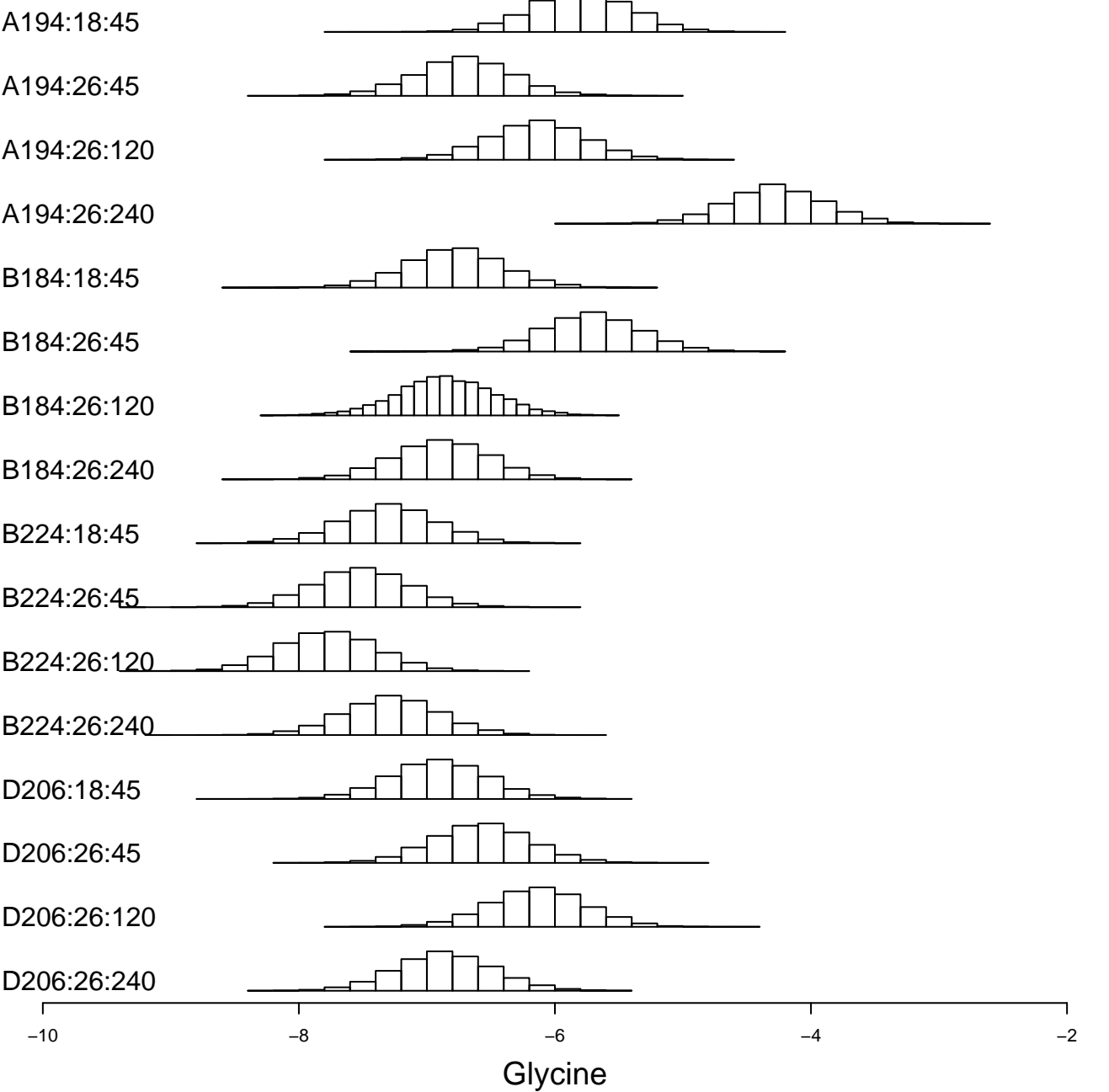


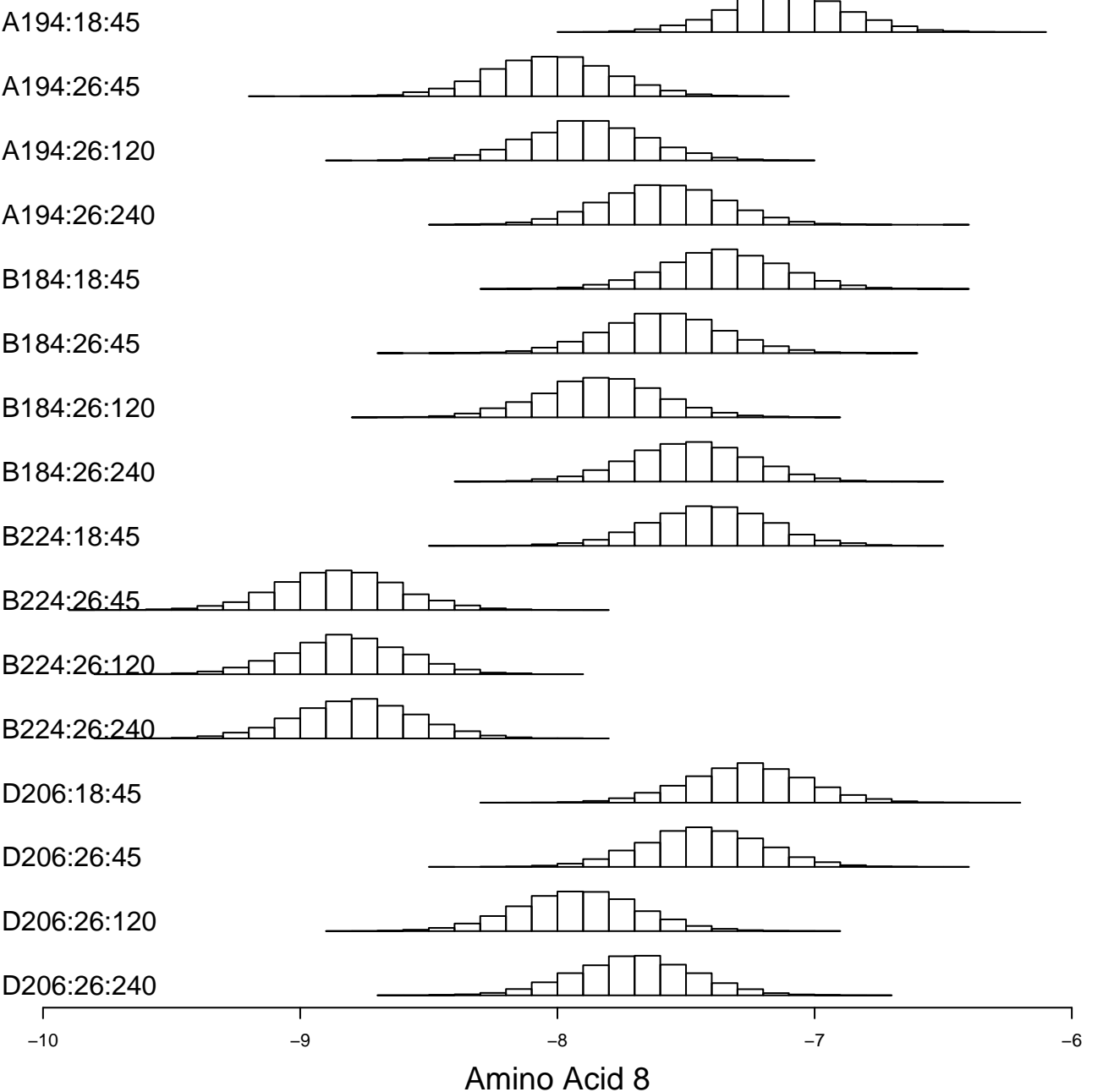
D206:26:240

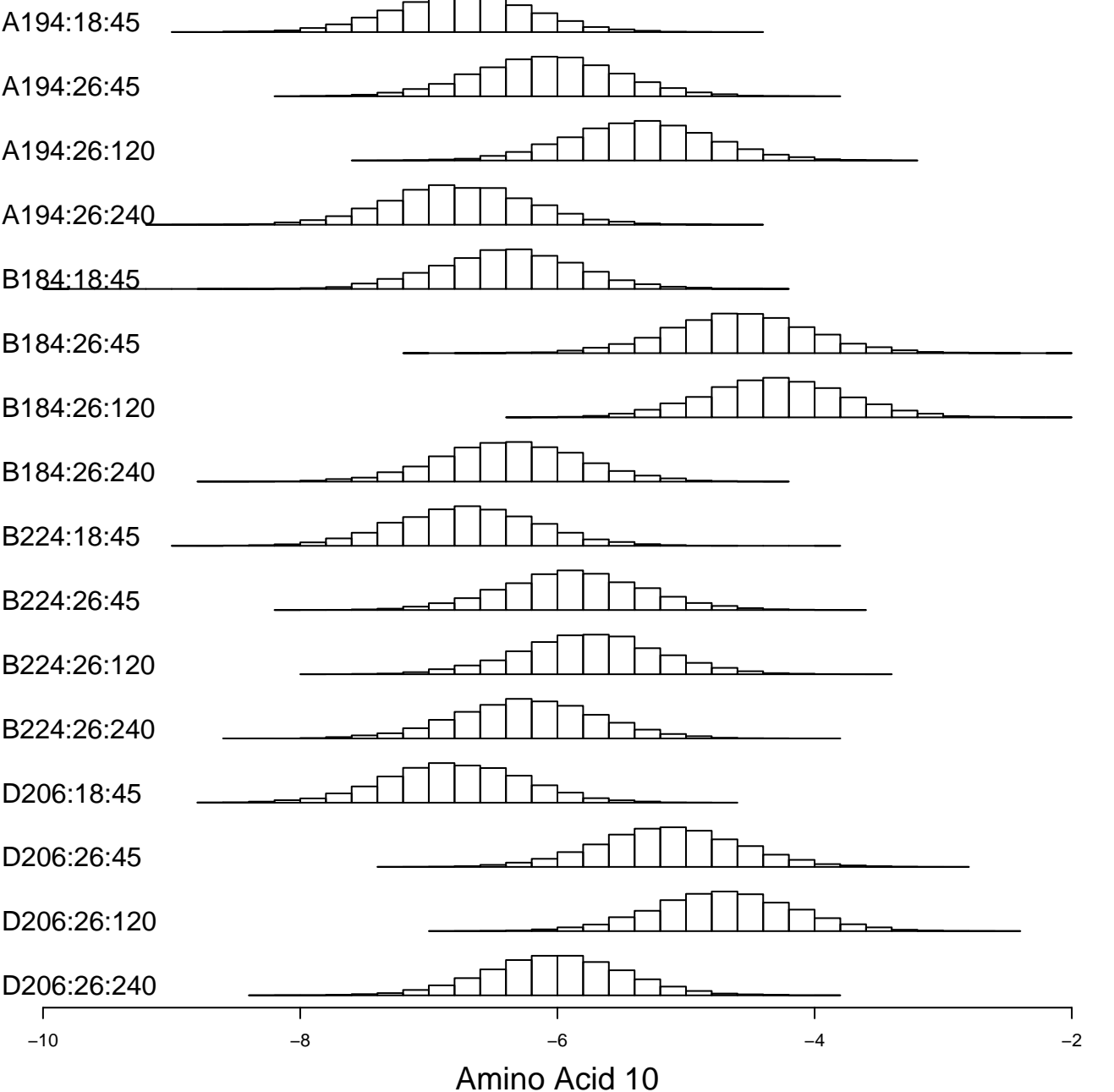


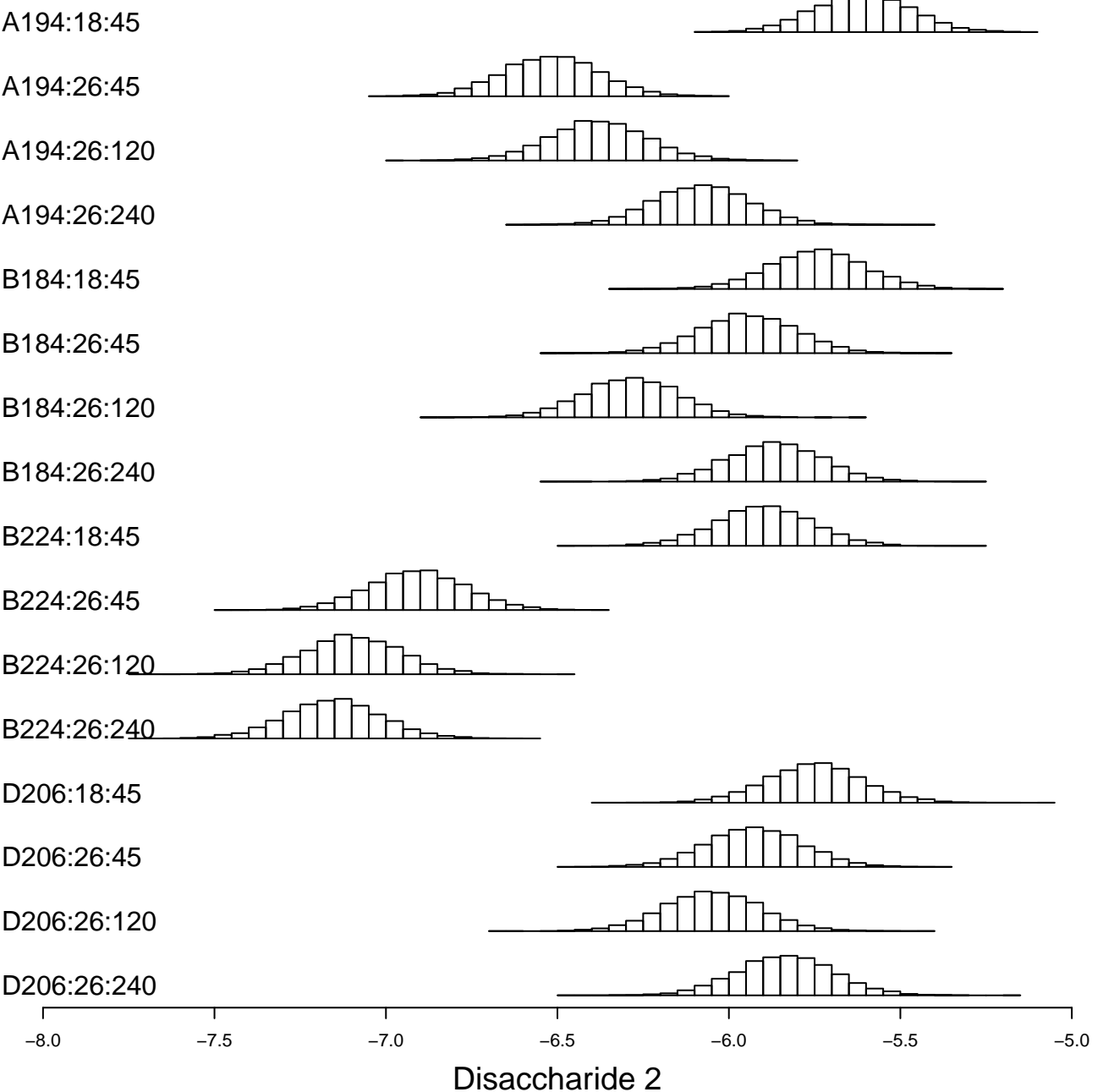
-9 -8 -7 -6 -5 -4

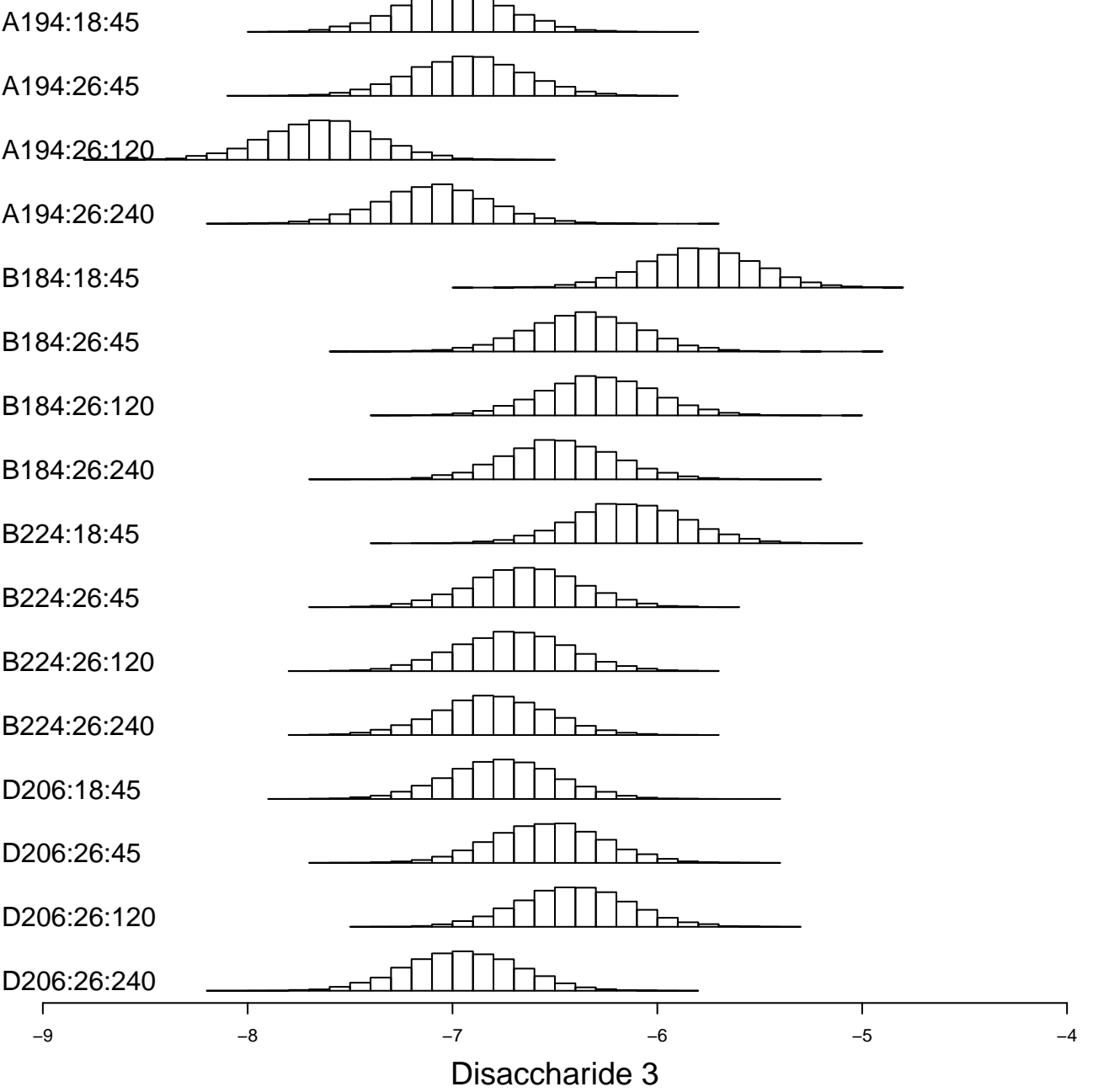
Amino Acid 7

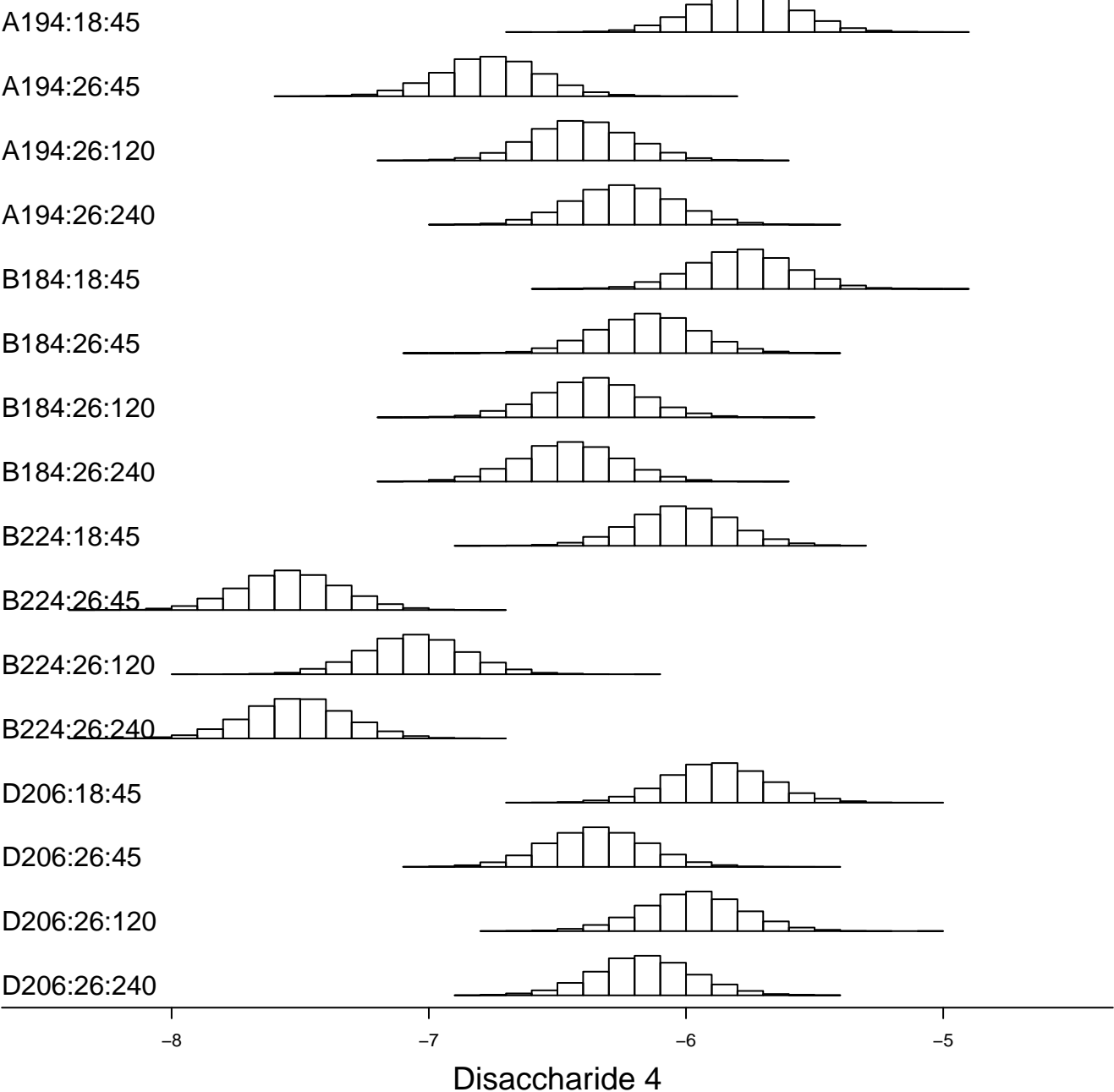


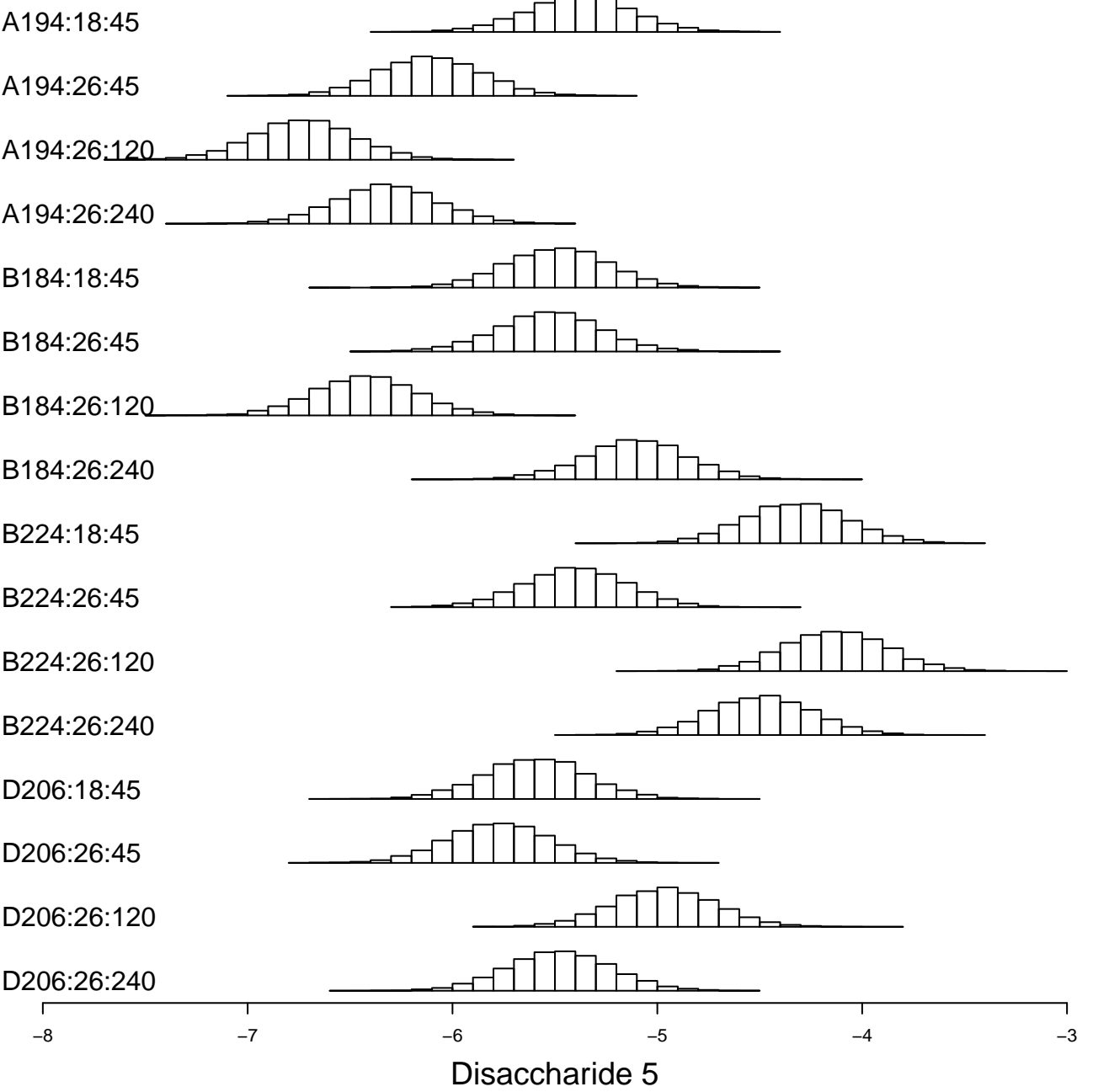


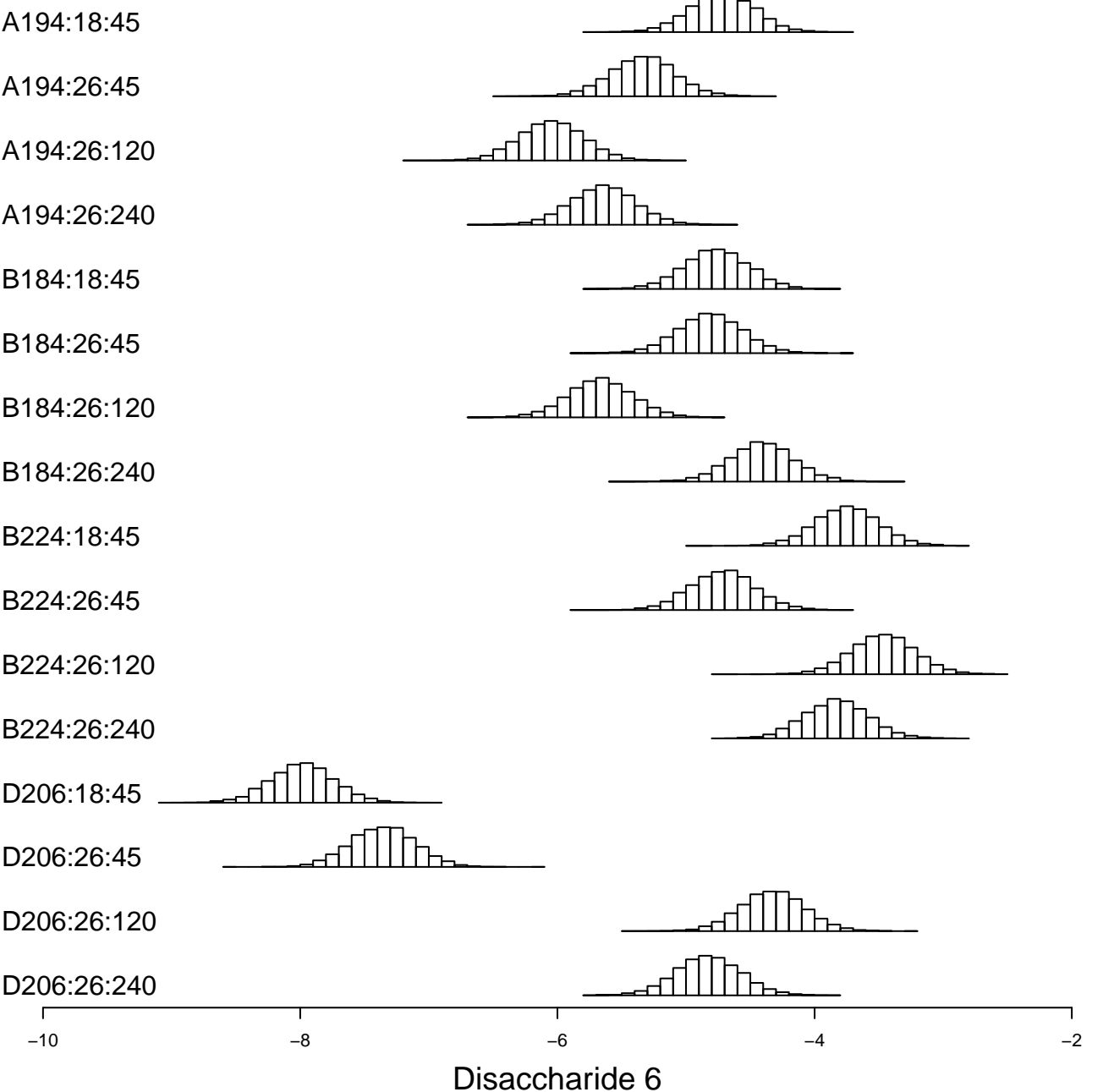












A194:18:45



A194:26:45



A194:26:120



A194:26:240



B184:18:45



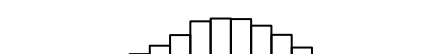
B184:26:45



B184:26:120



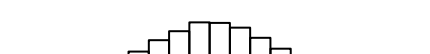
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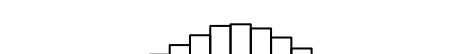
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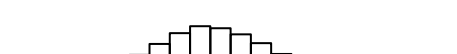
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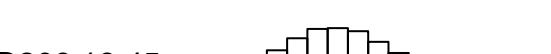
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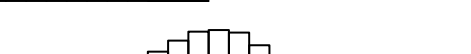
B224:26:240



D206:18:45



D206:26:45



D206:26:120

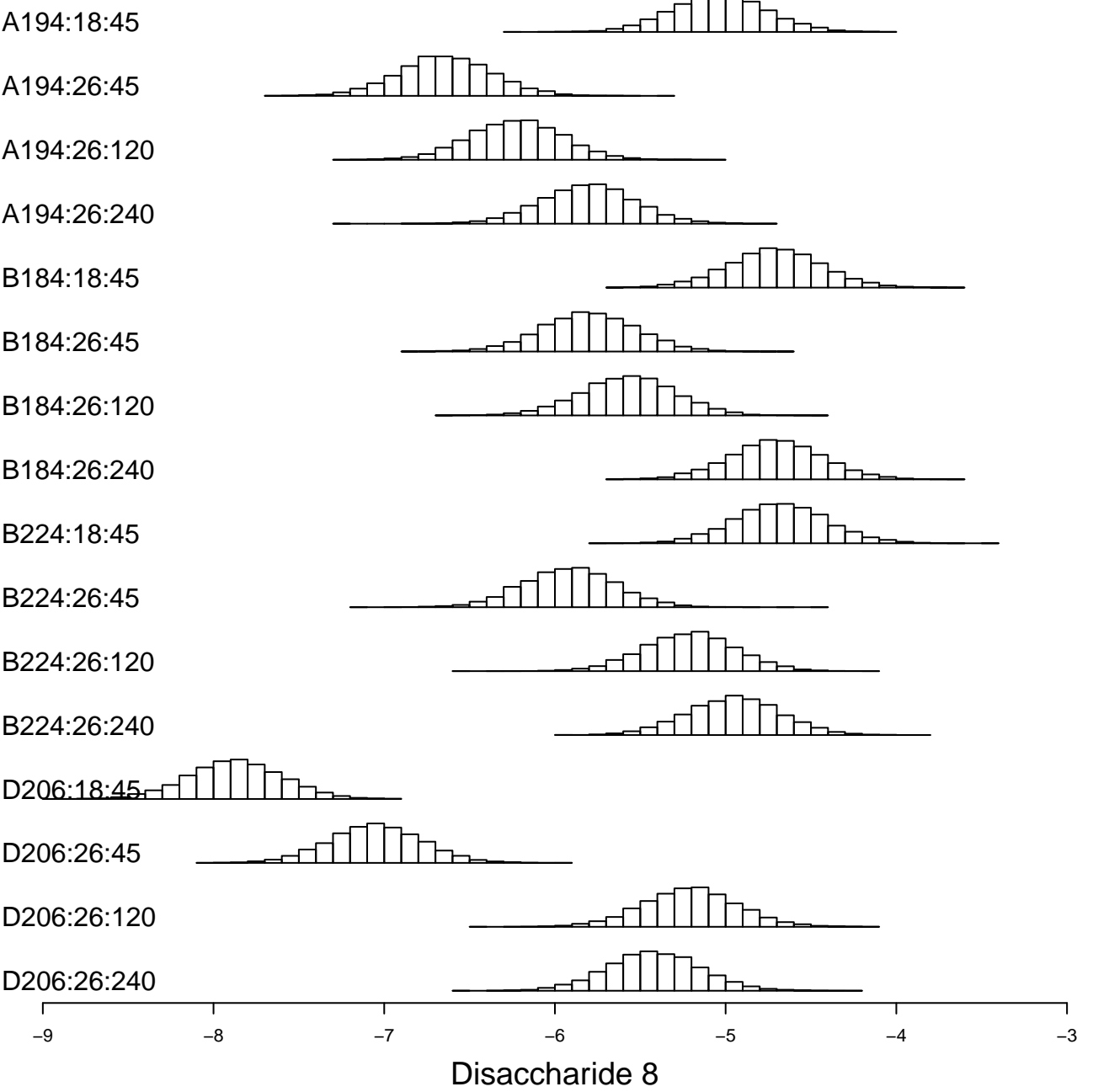


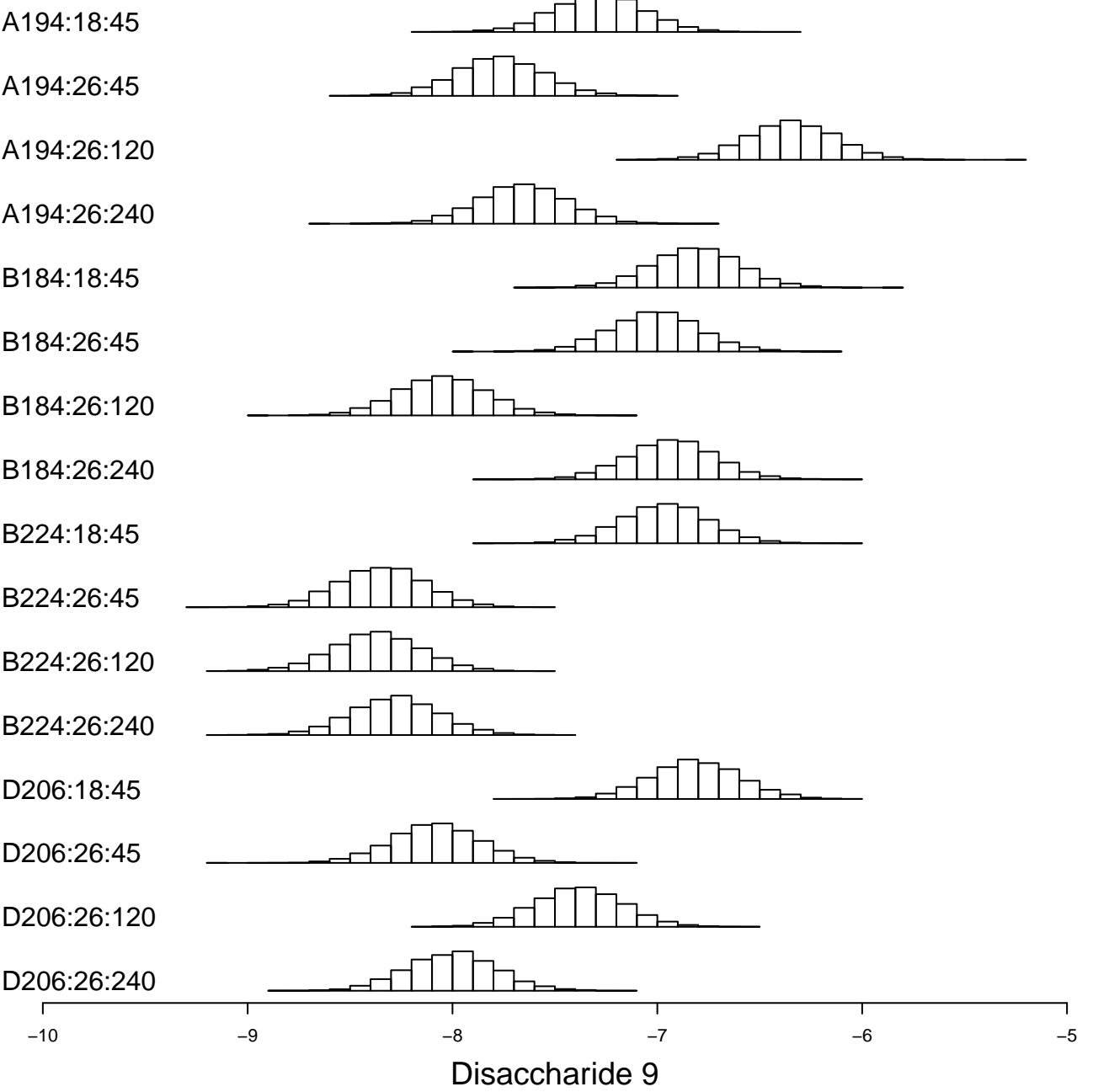
D206:26:240

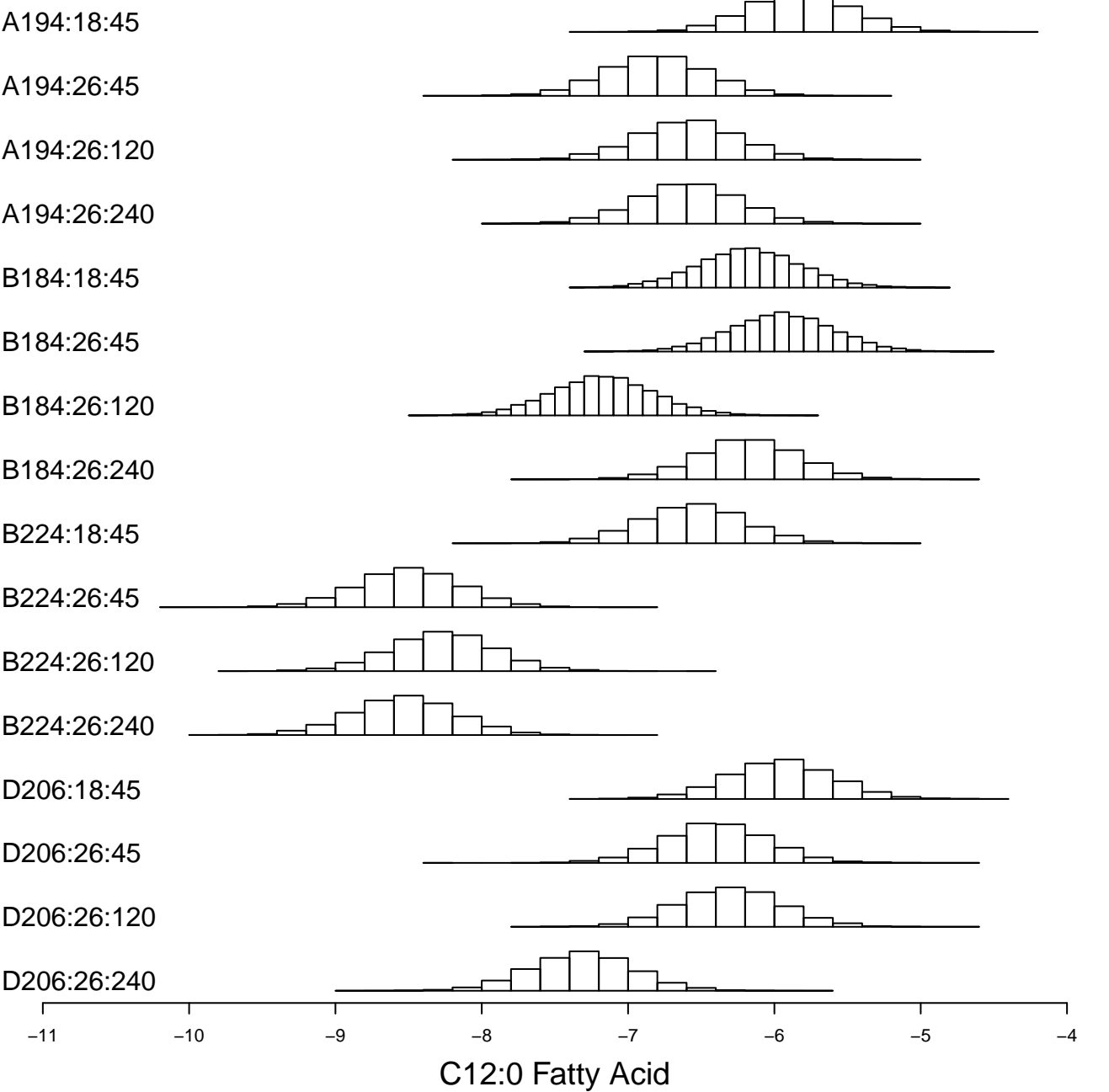


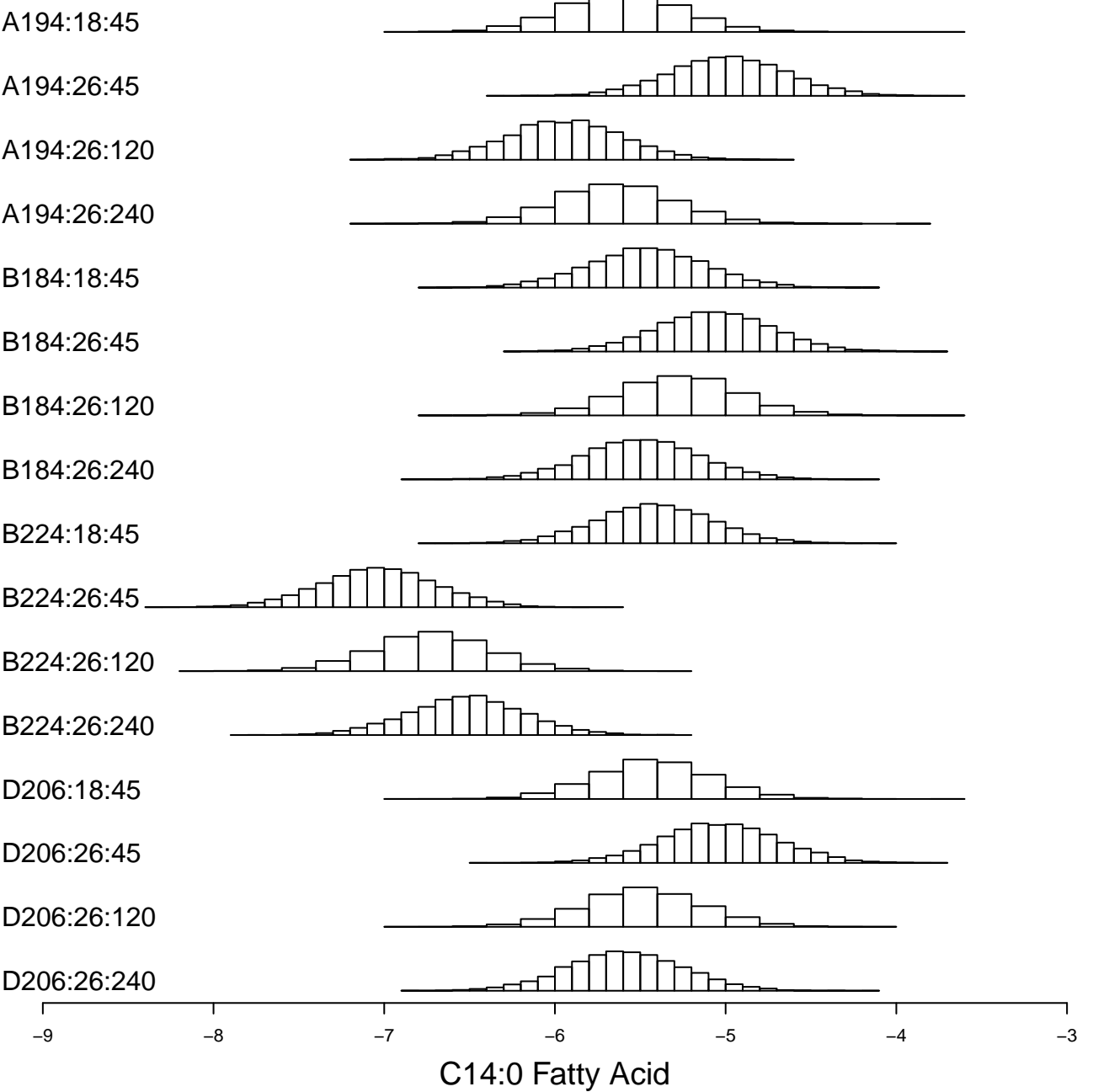
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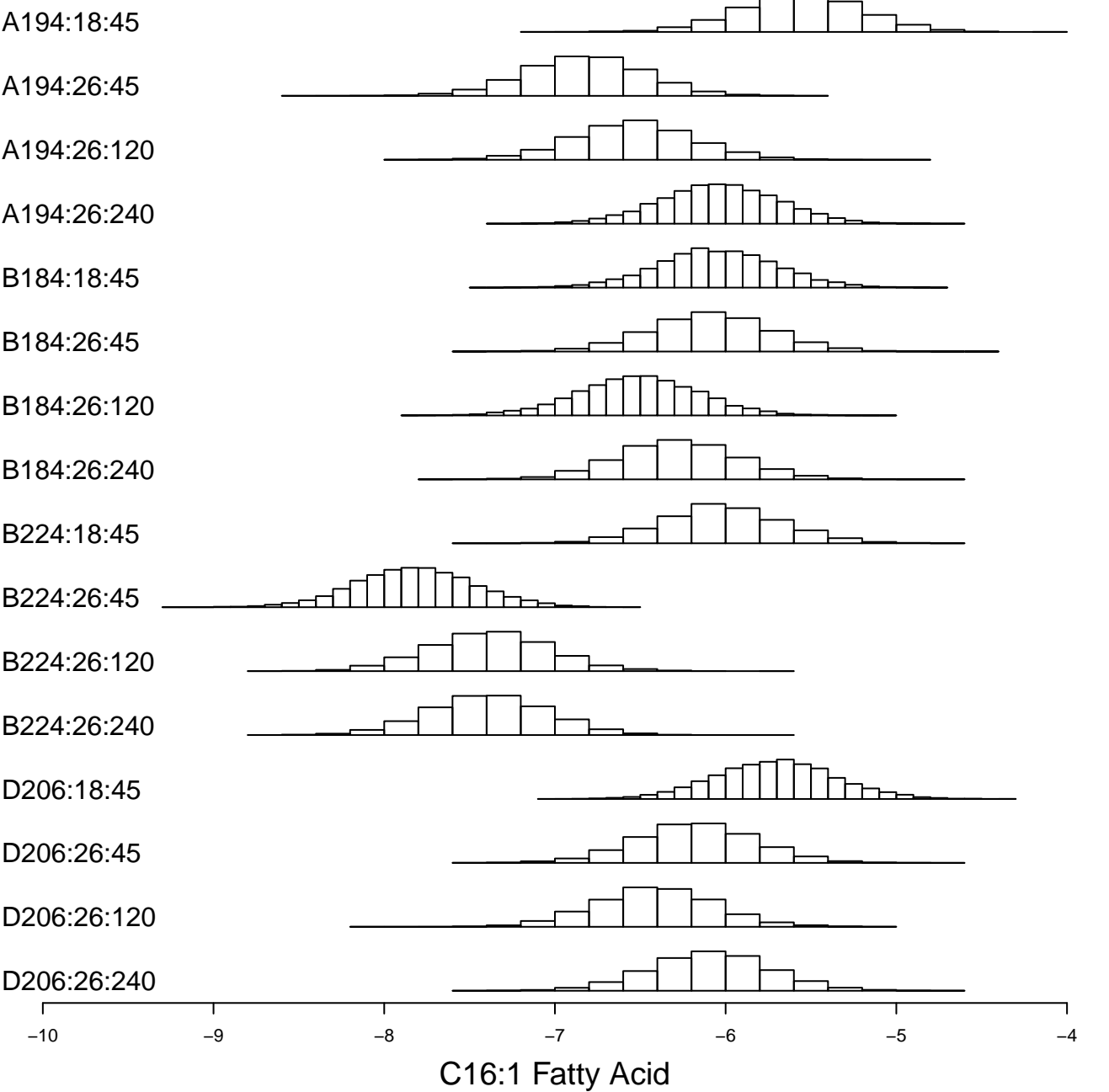
Disaccharide 7

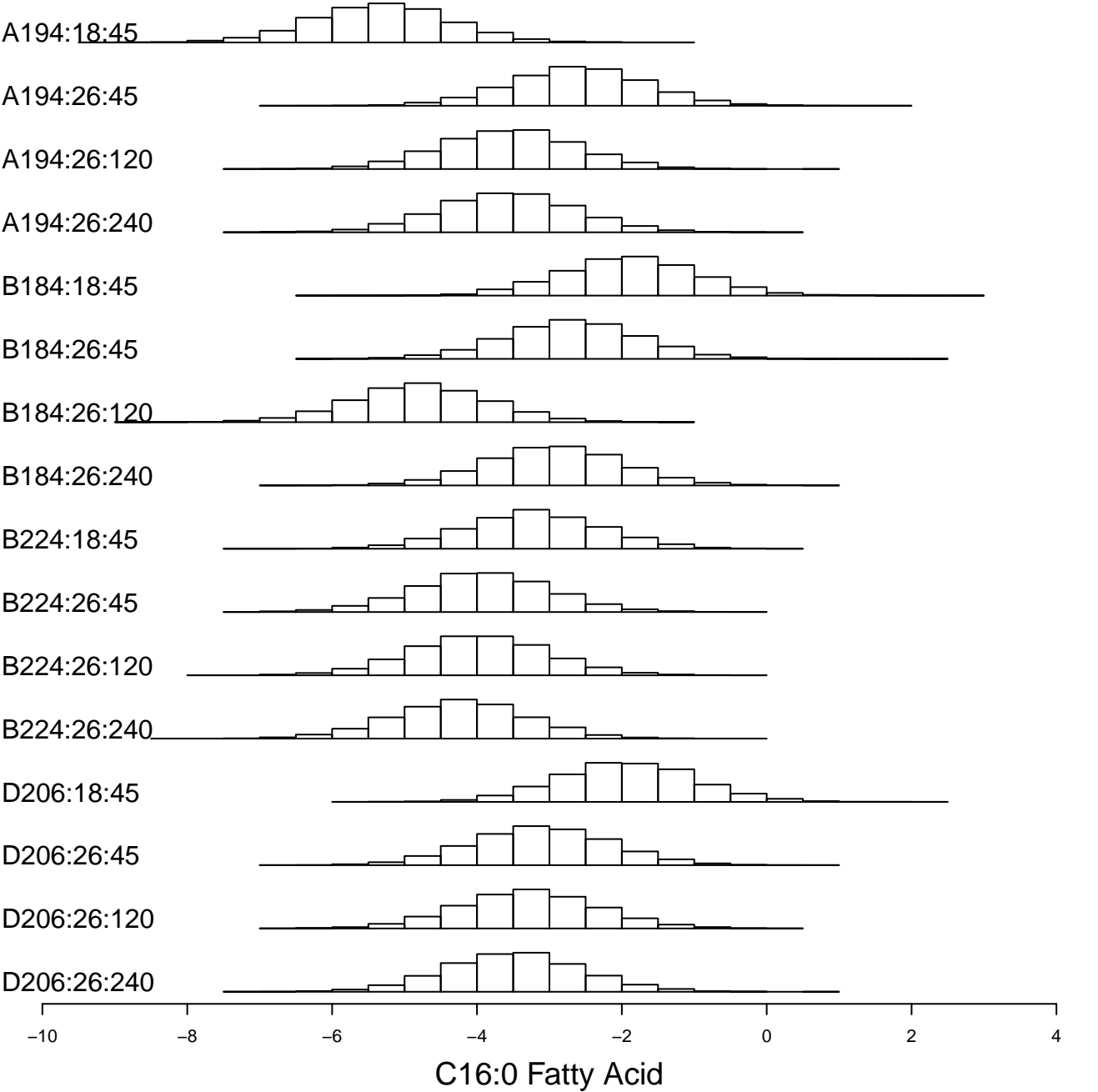


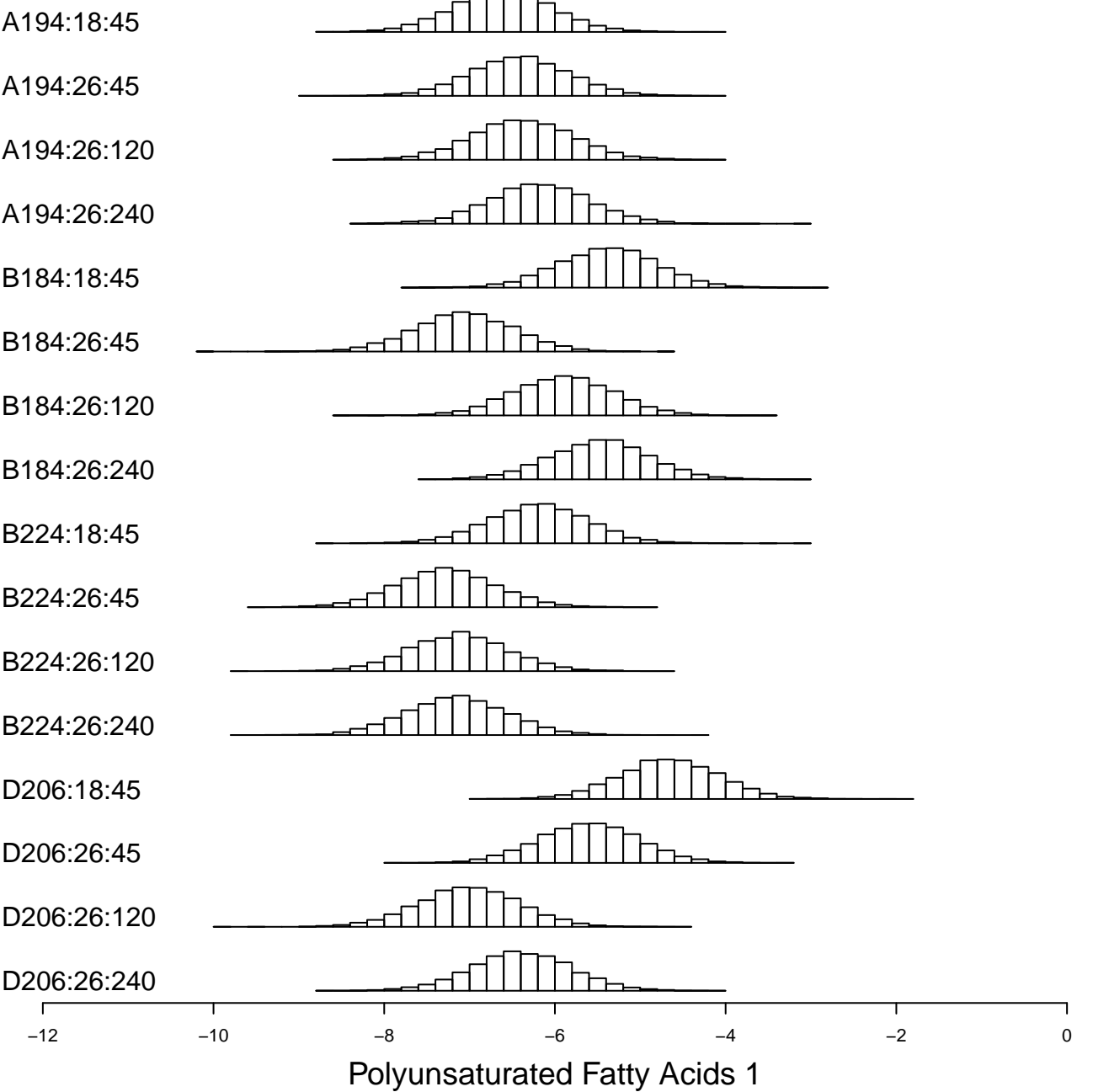


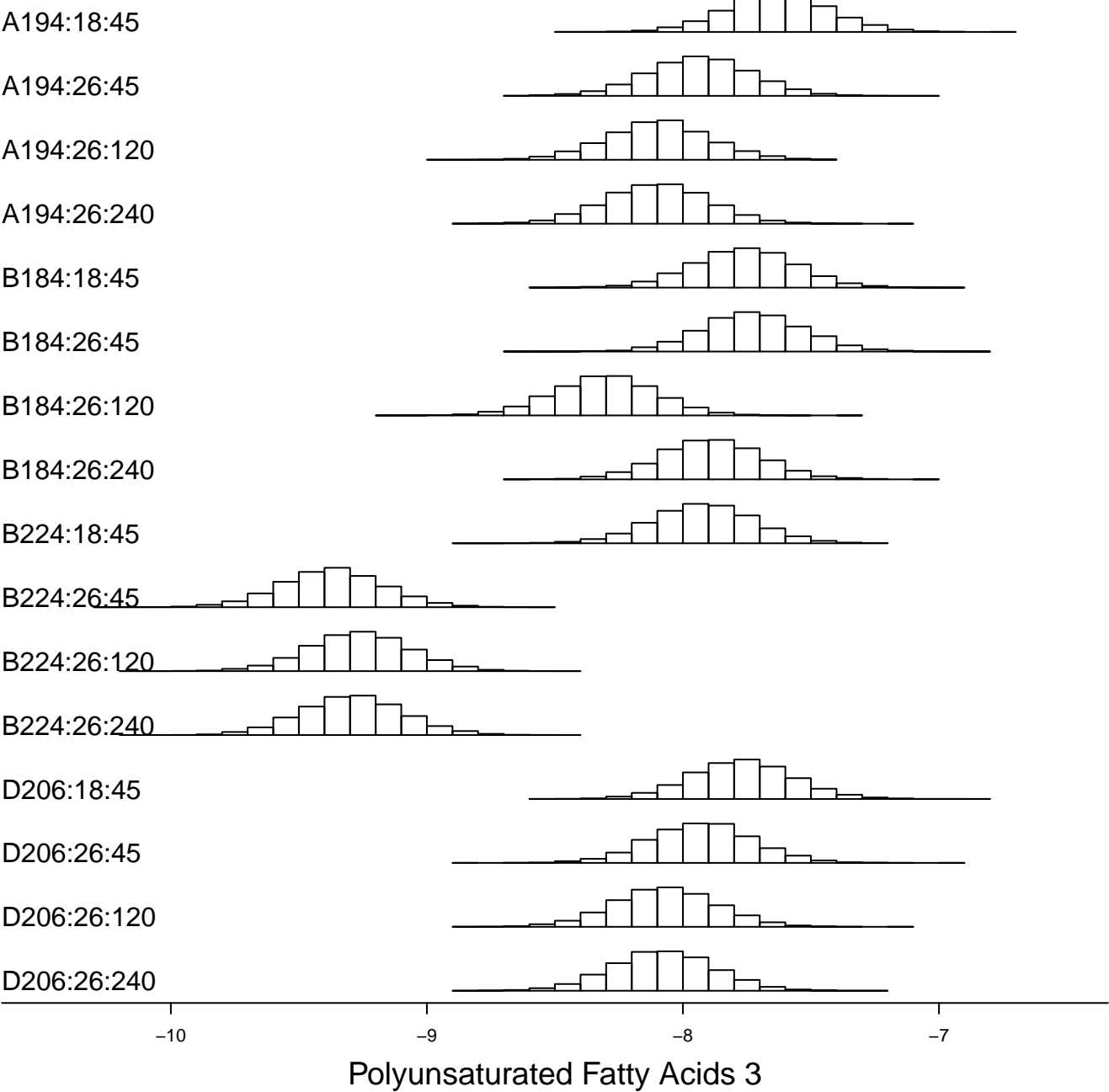


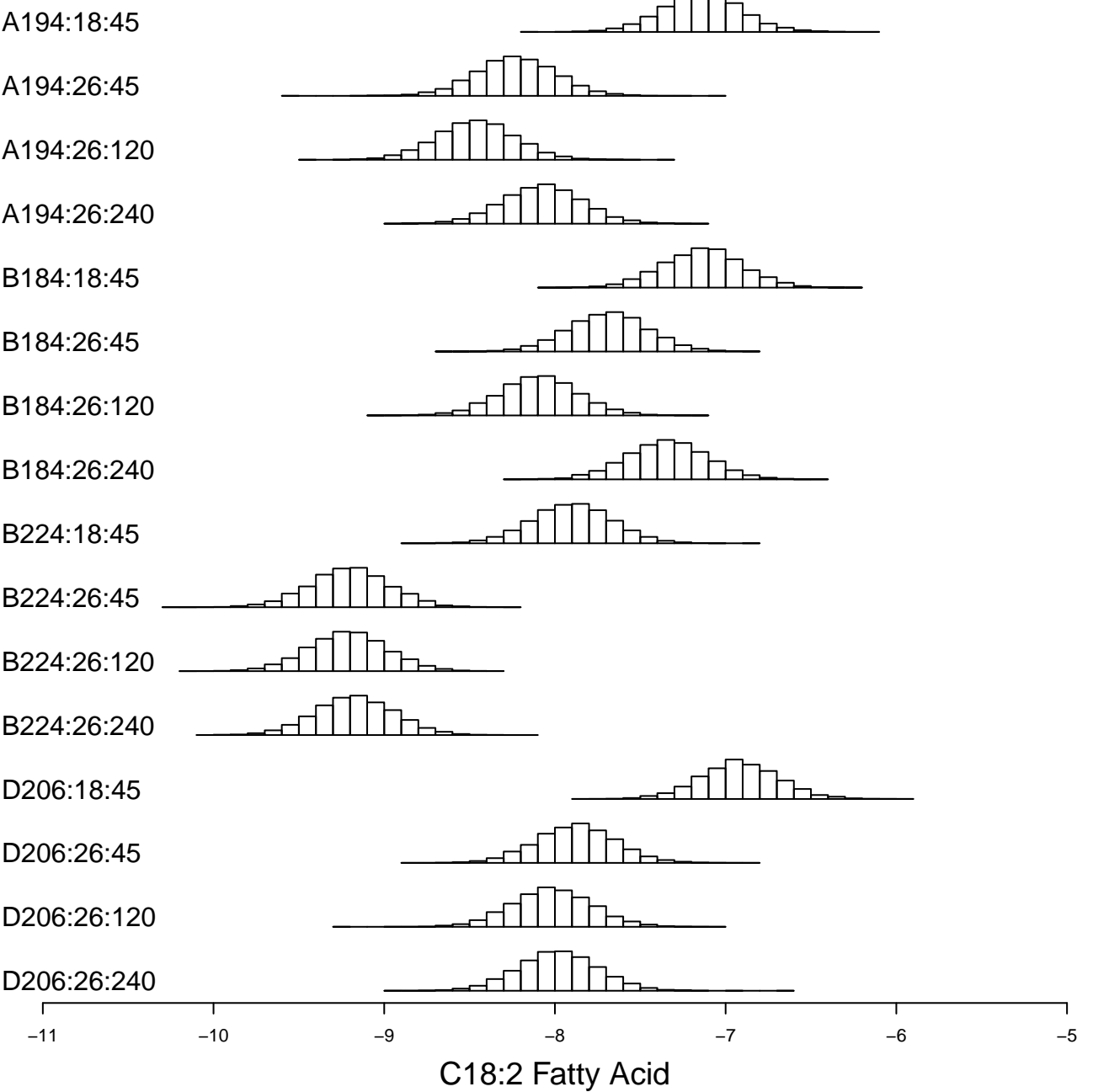


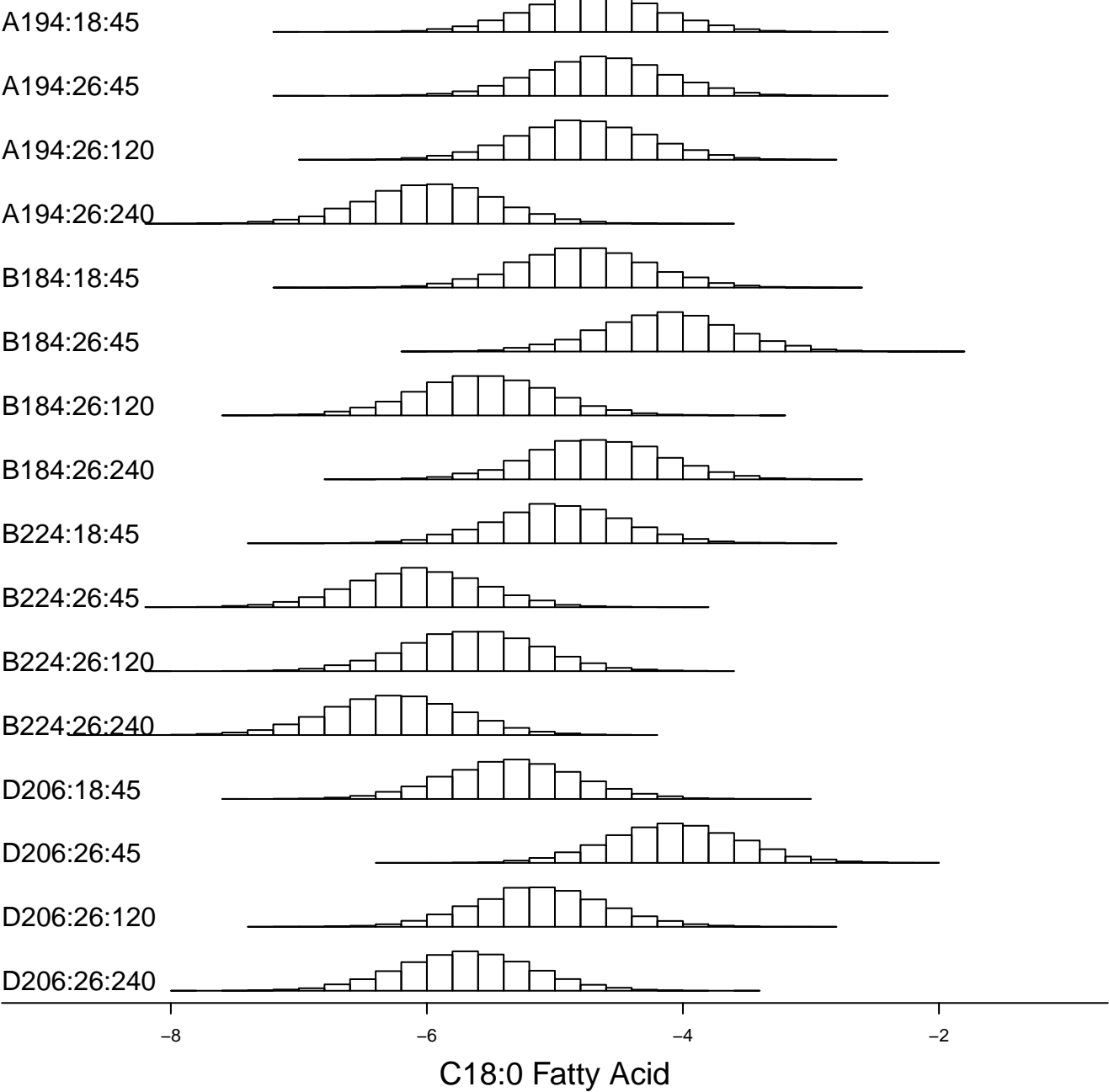


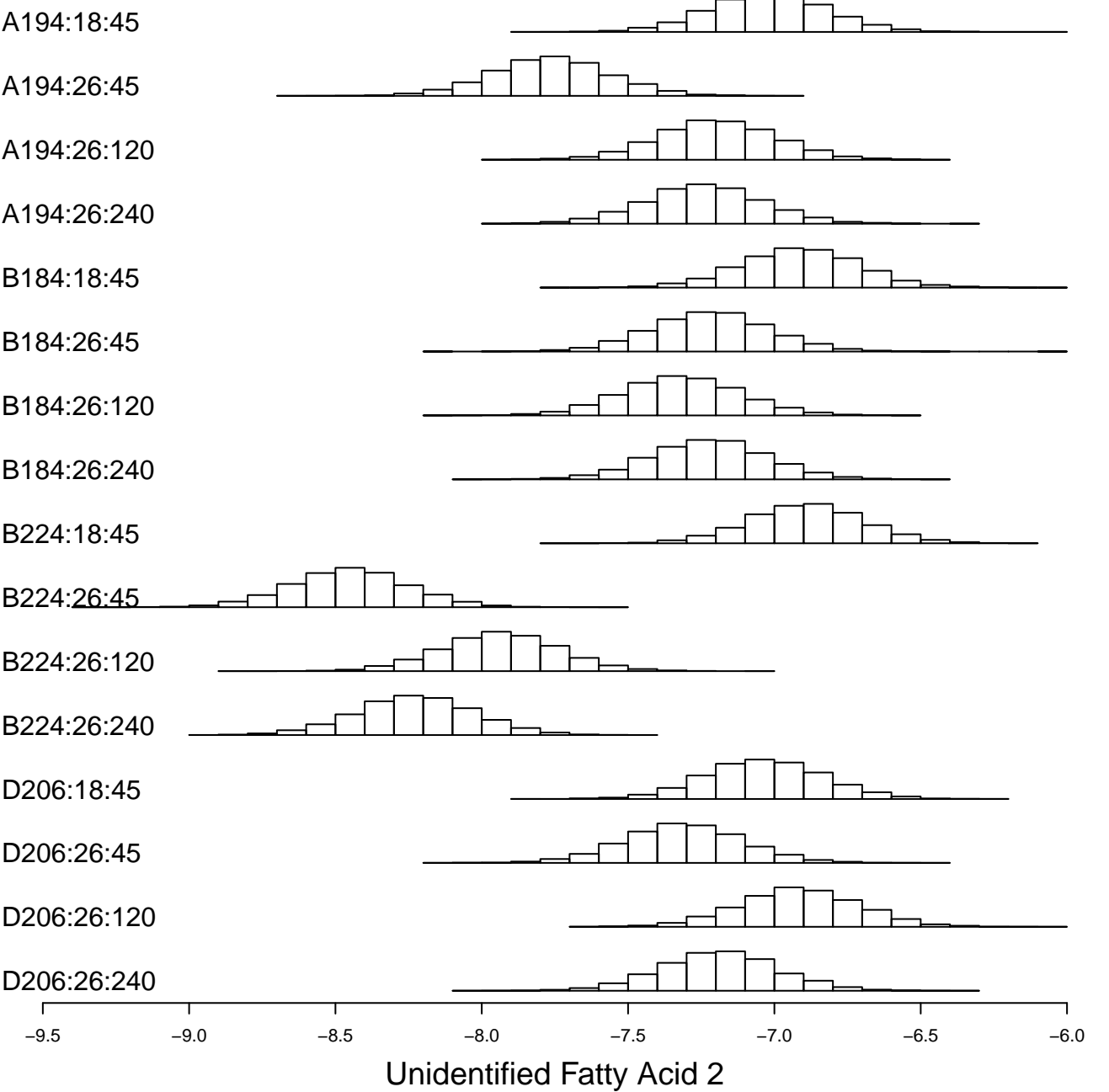


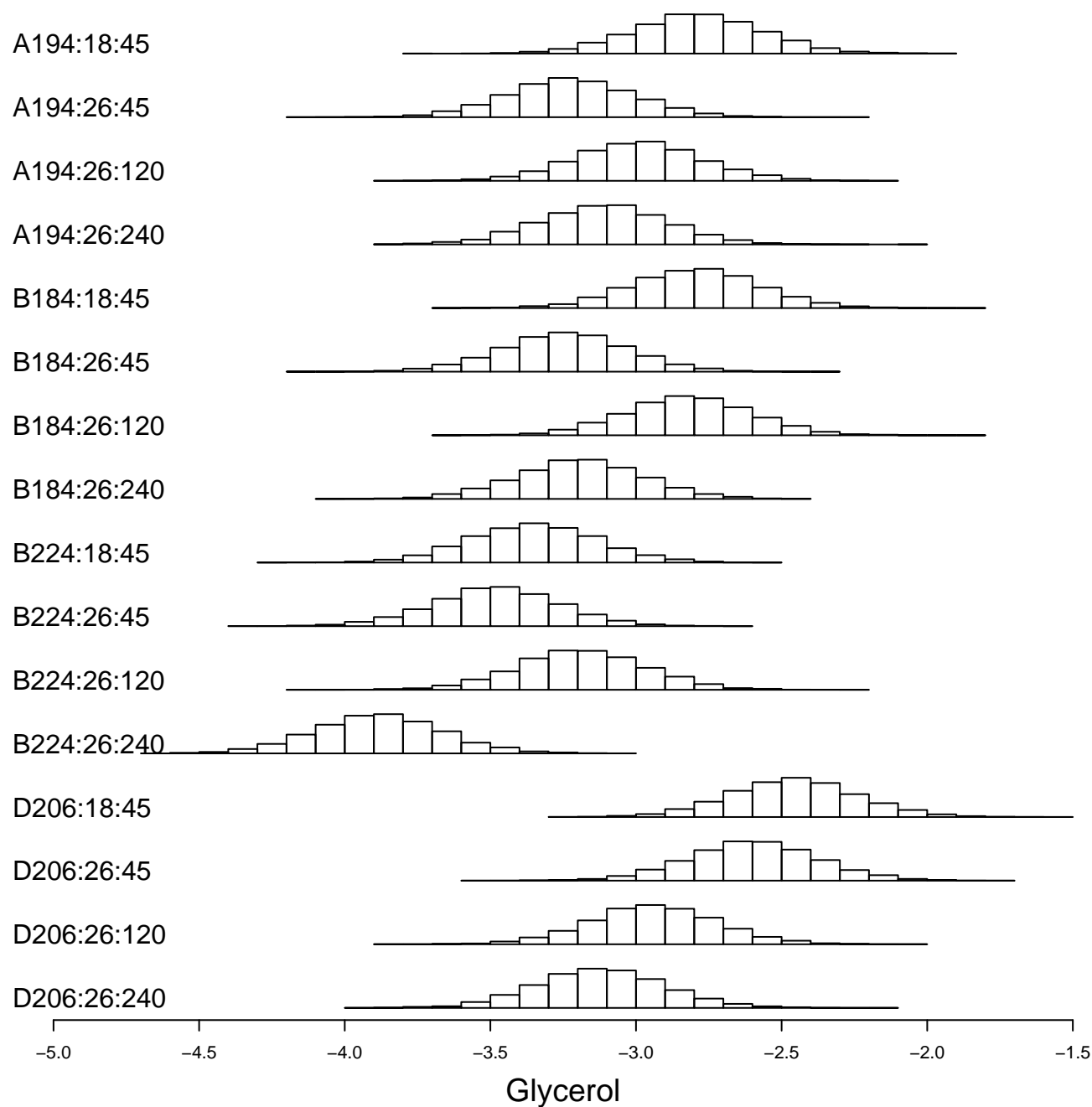


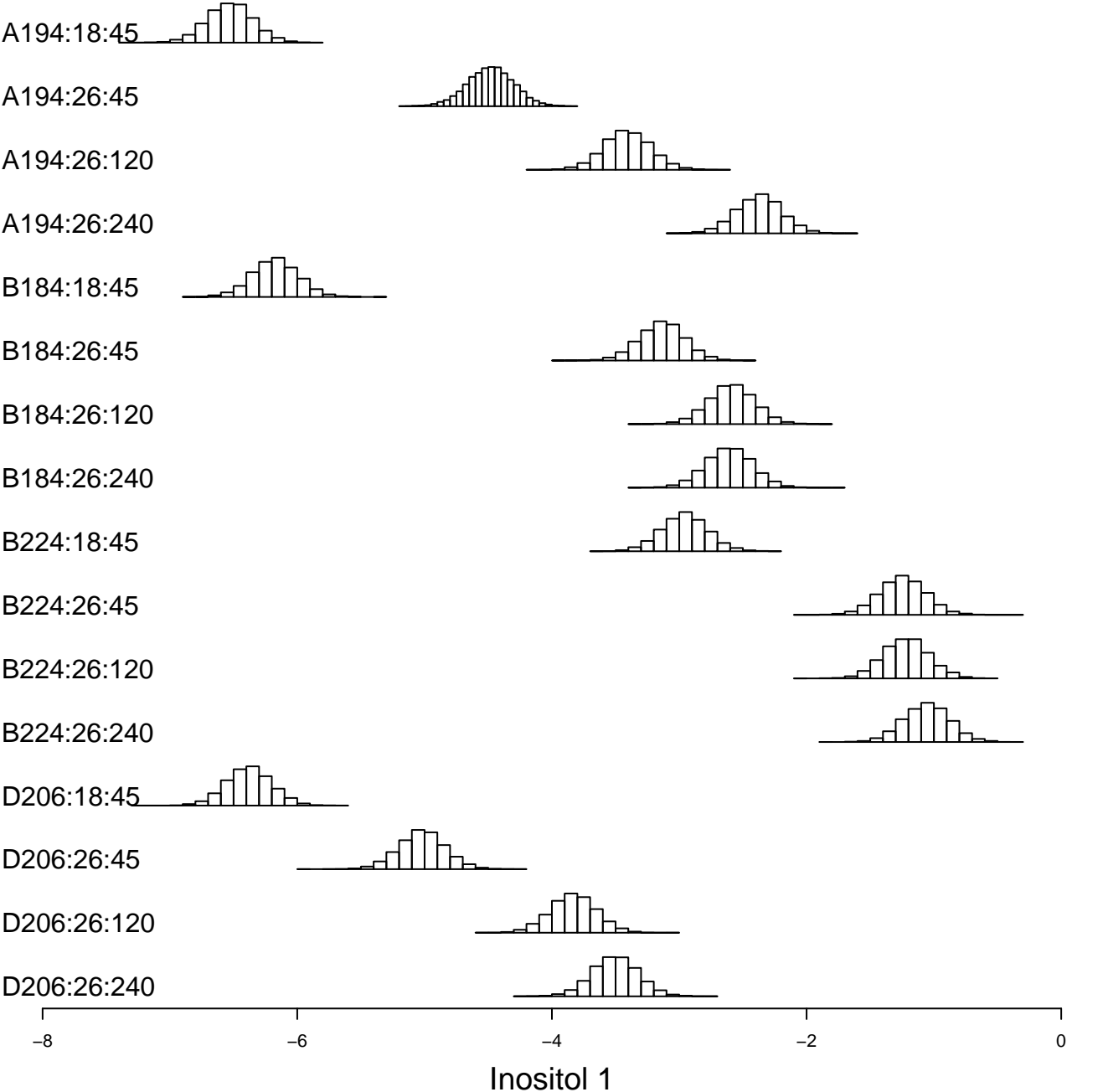


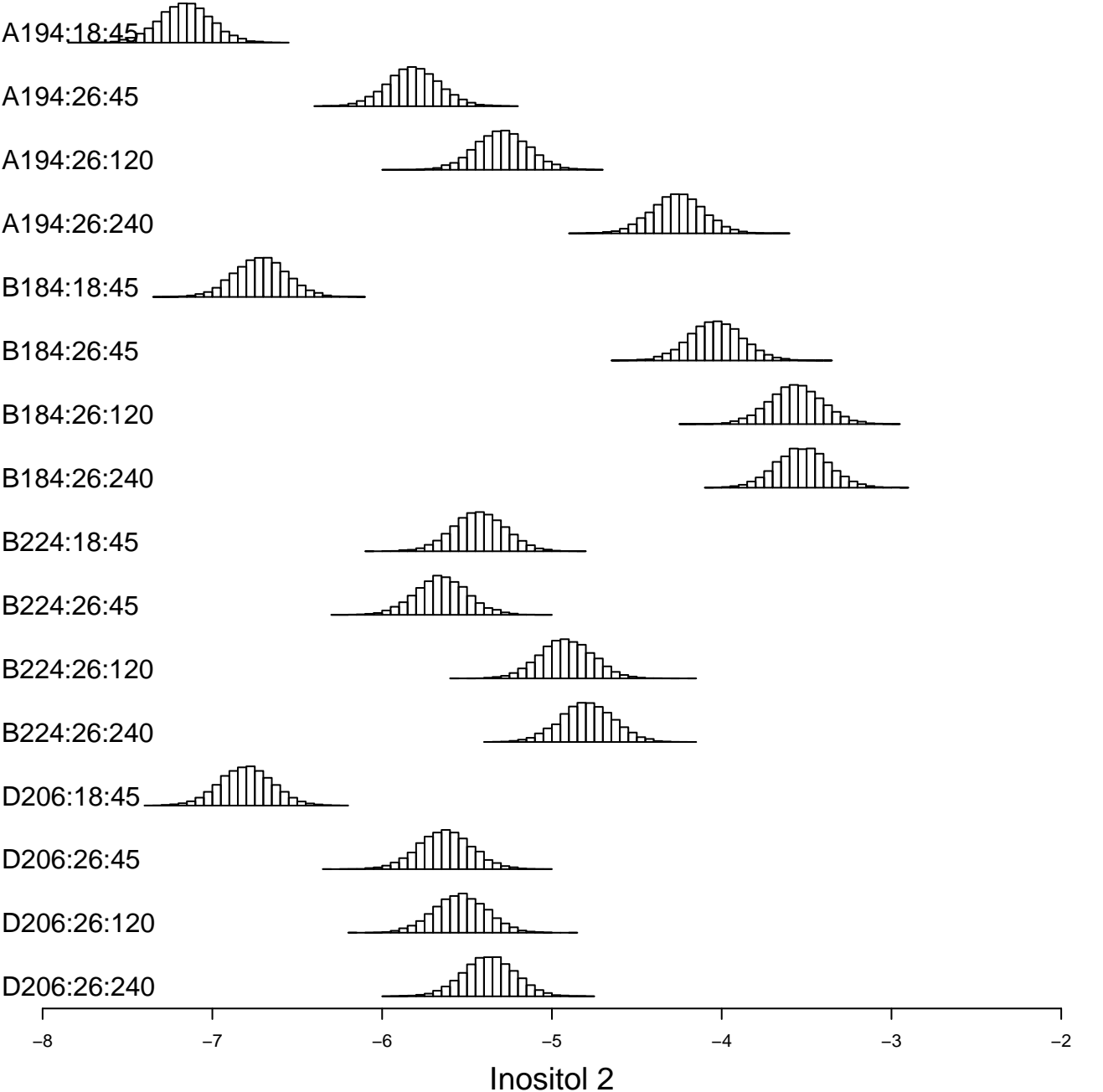


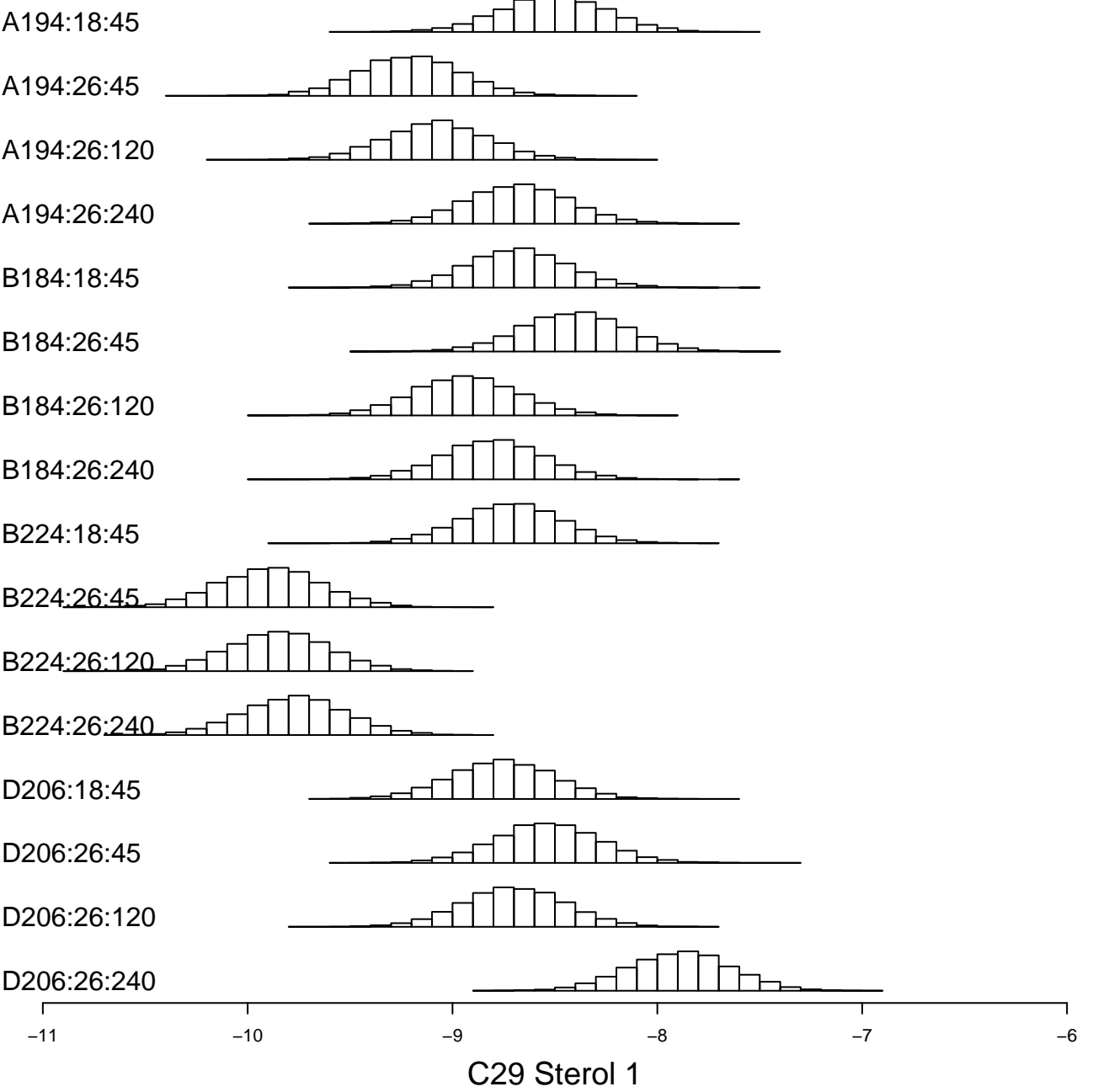


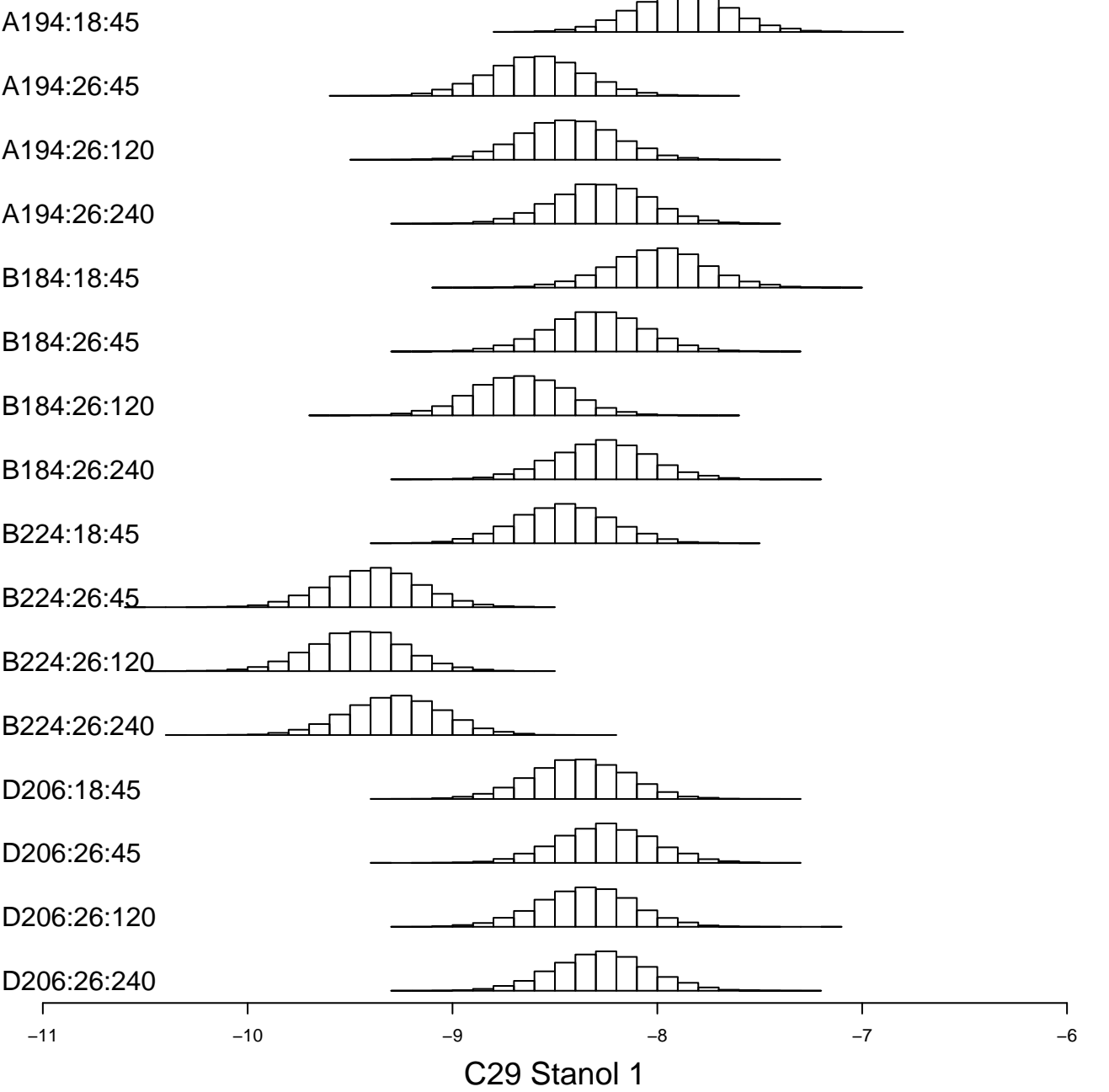


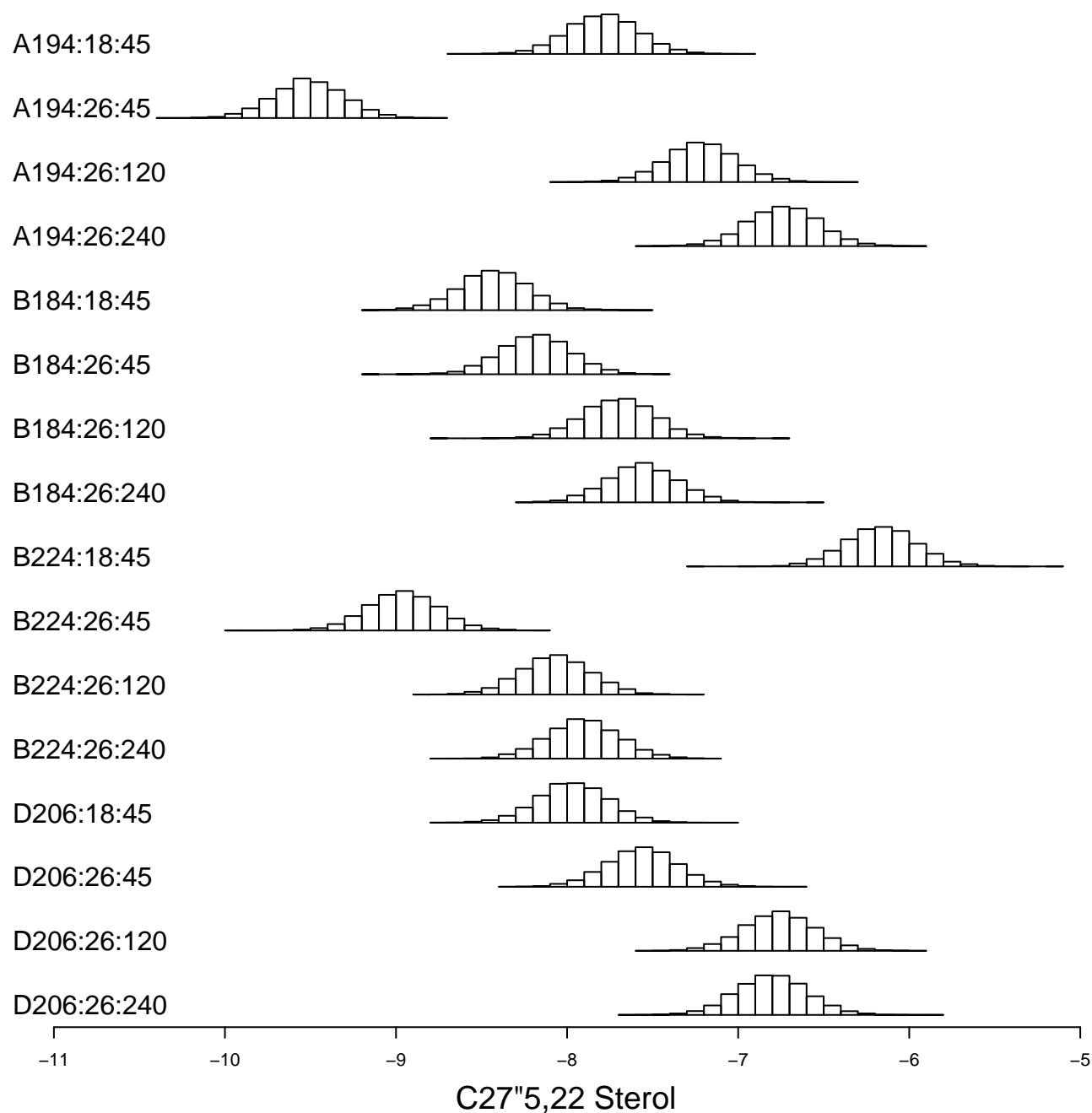


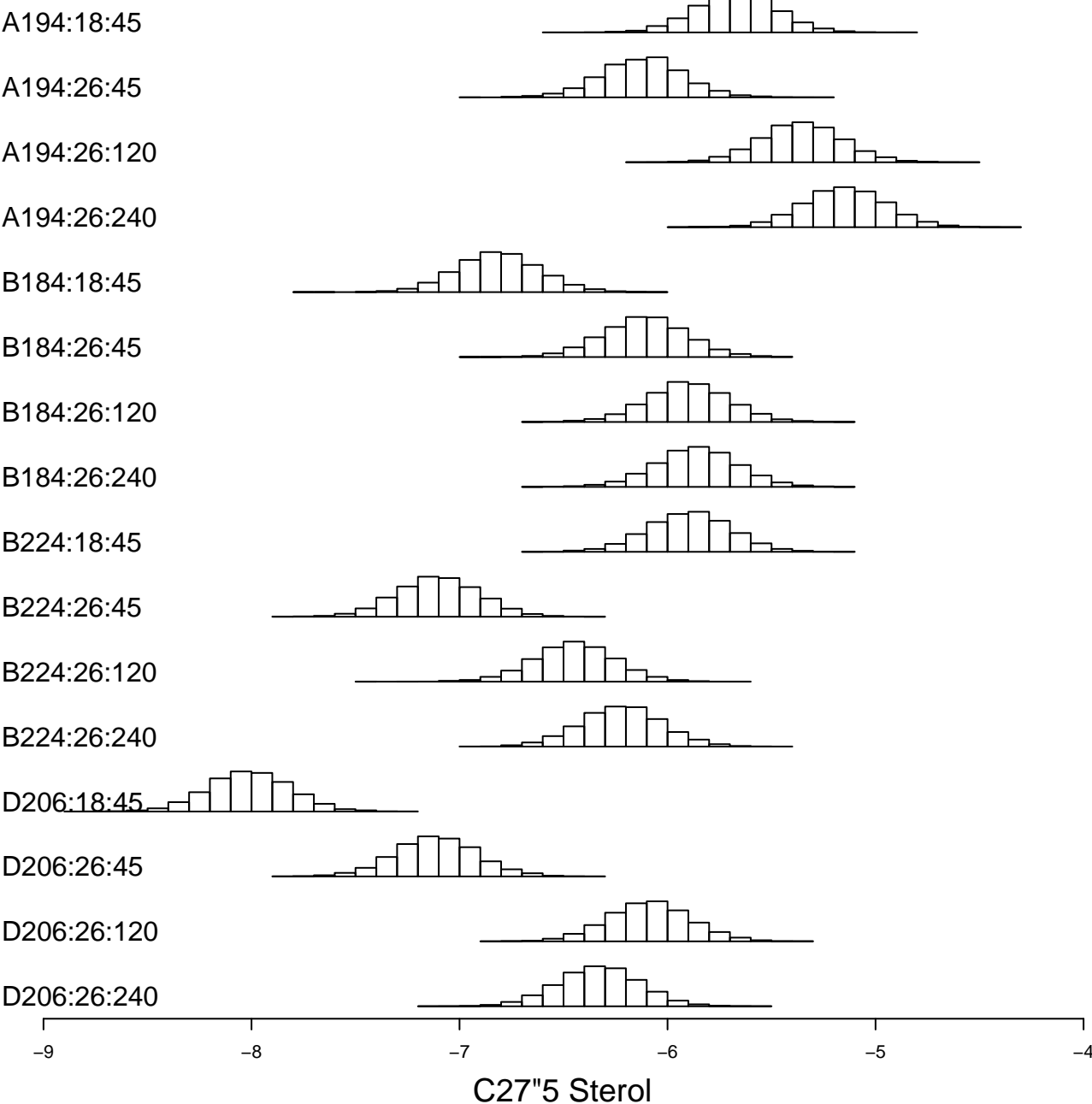


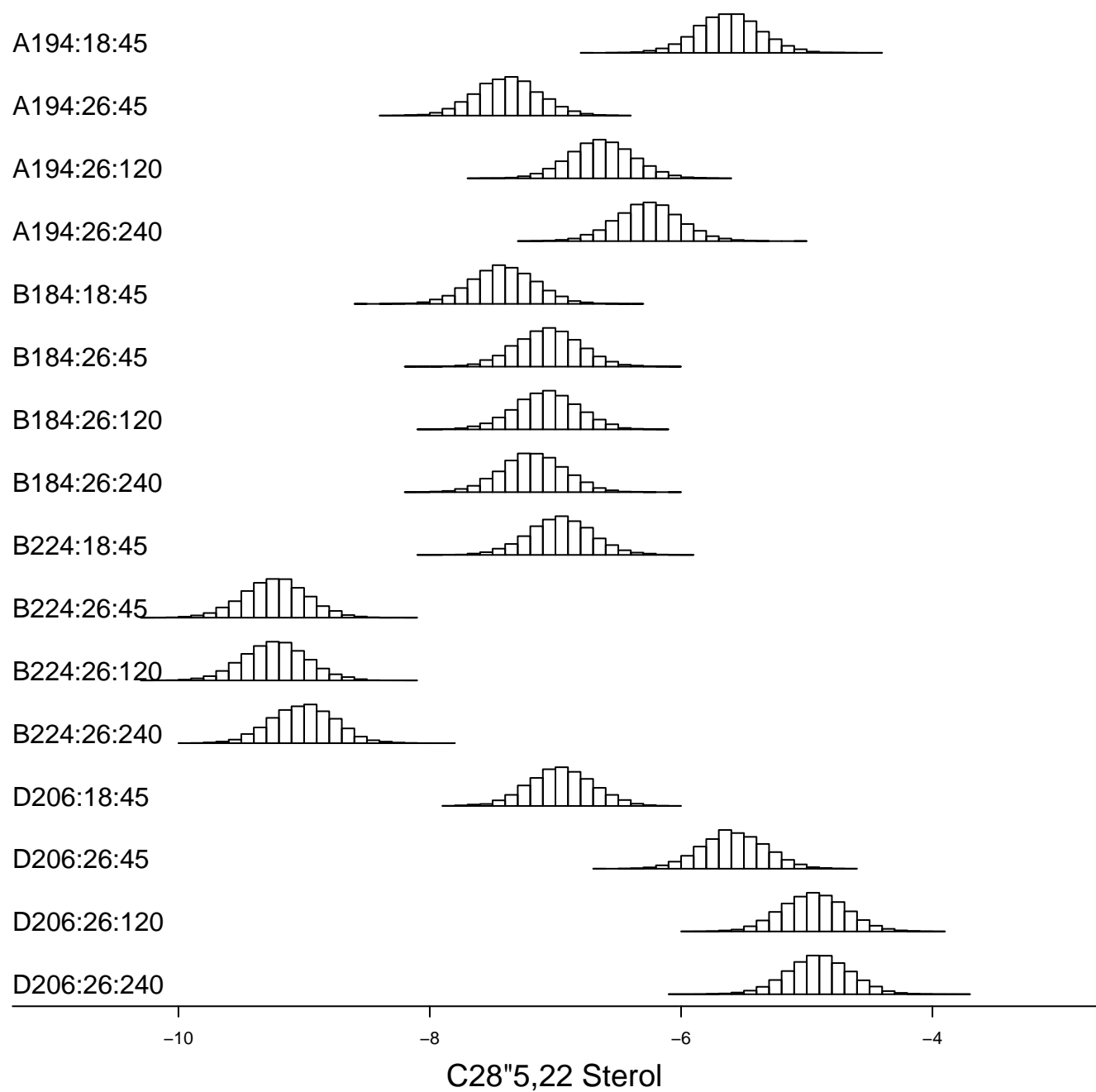


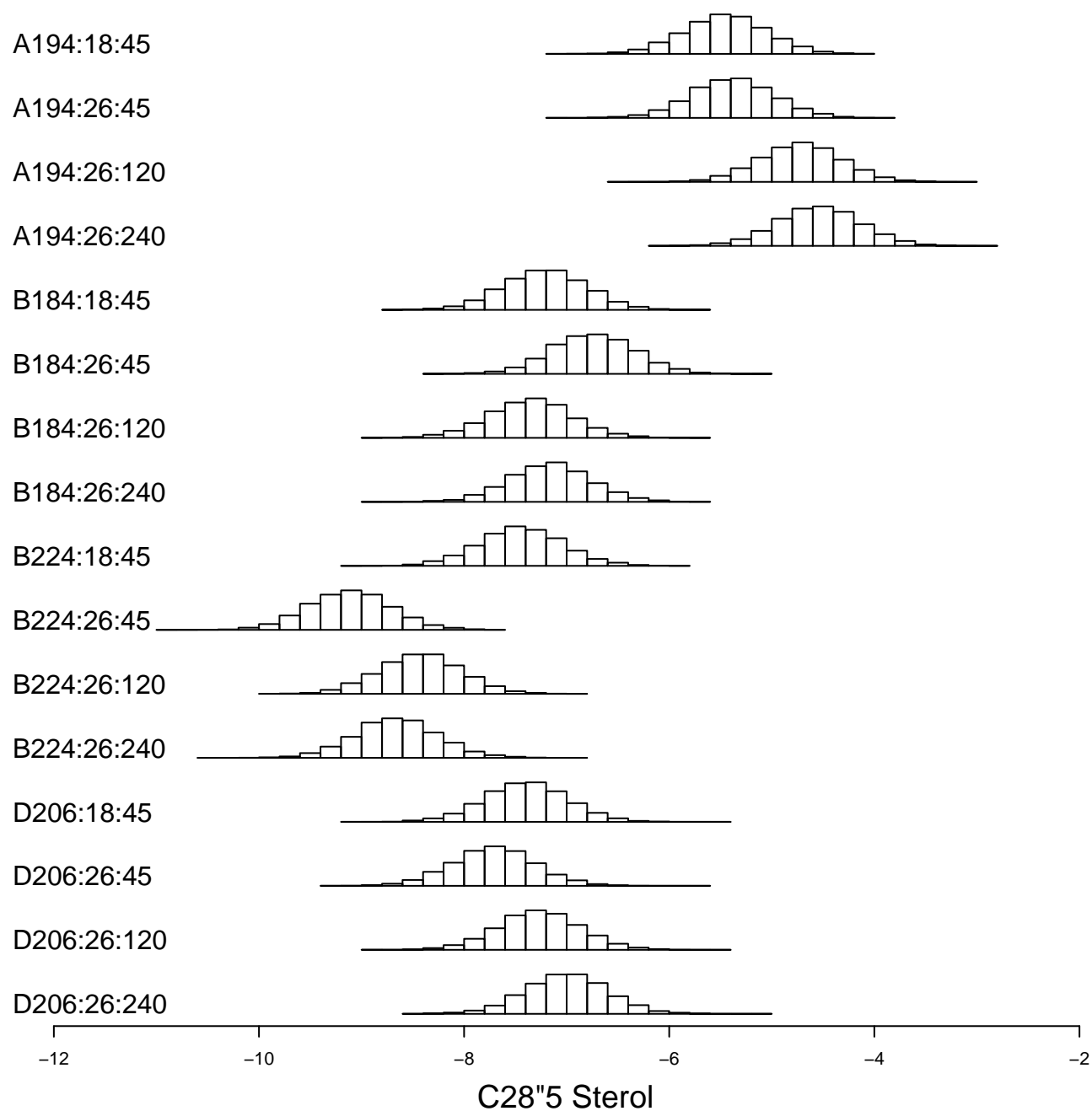


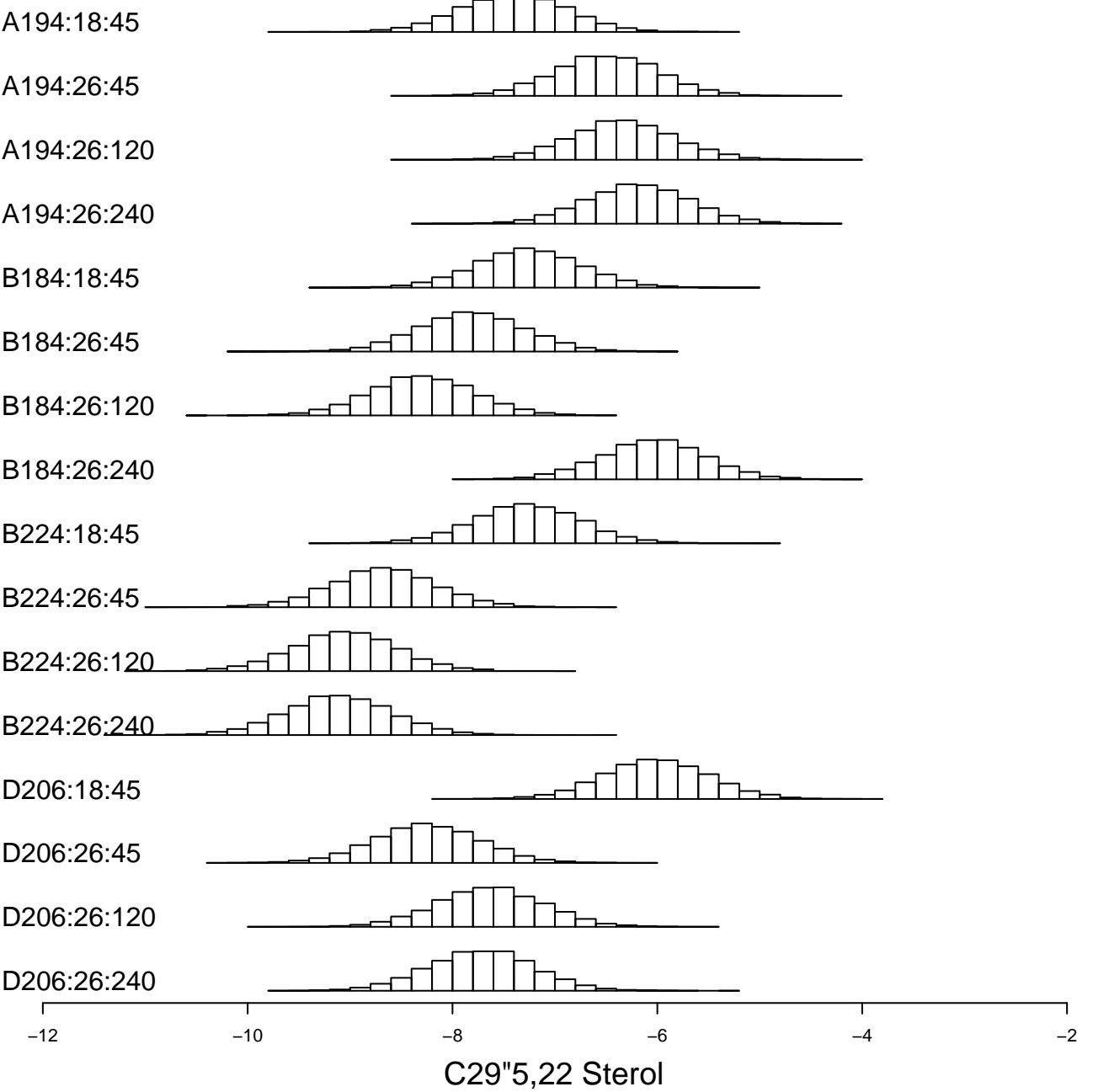


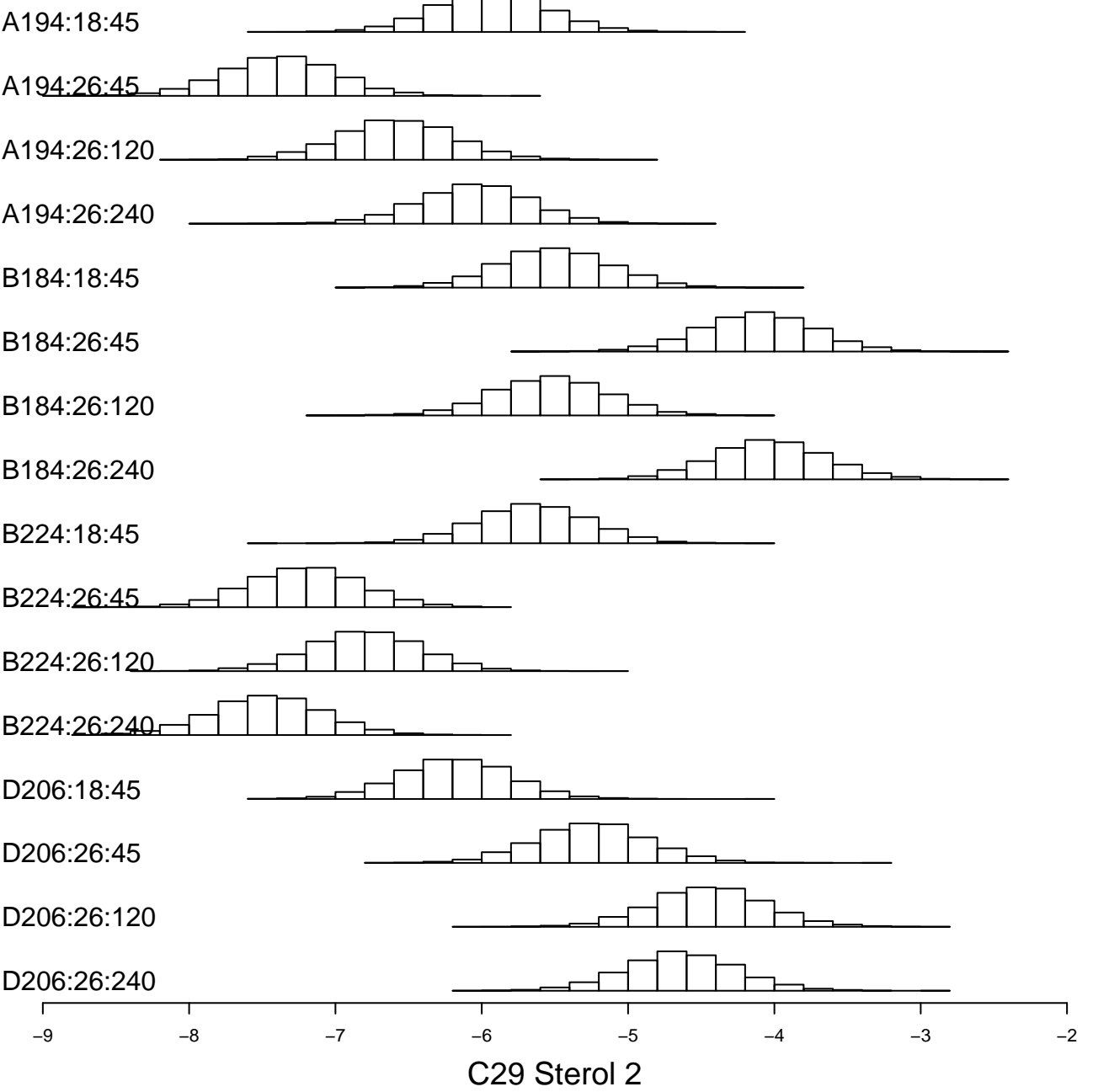


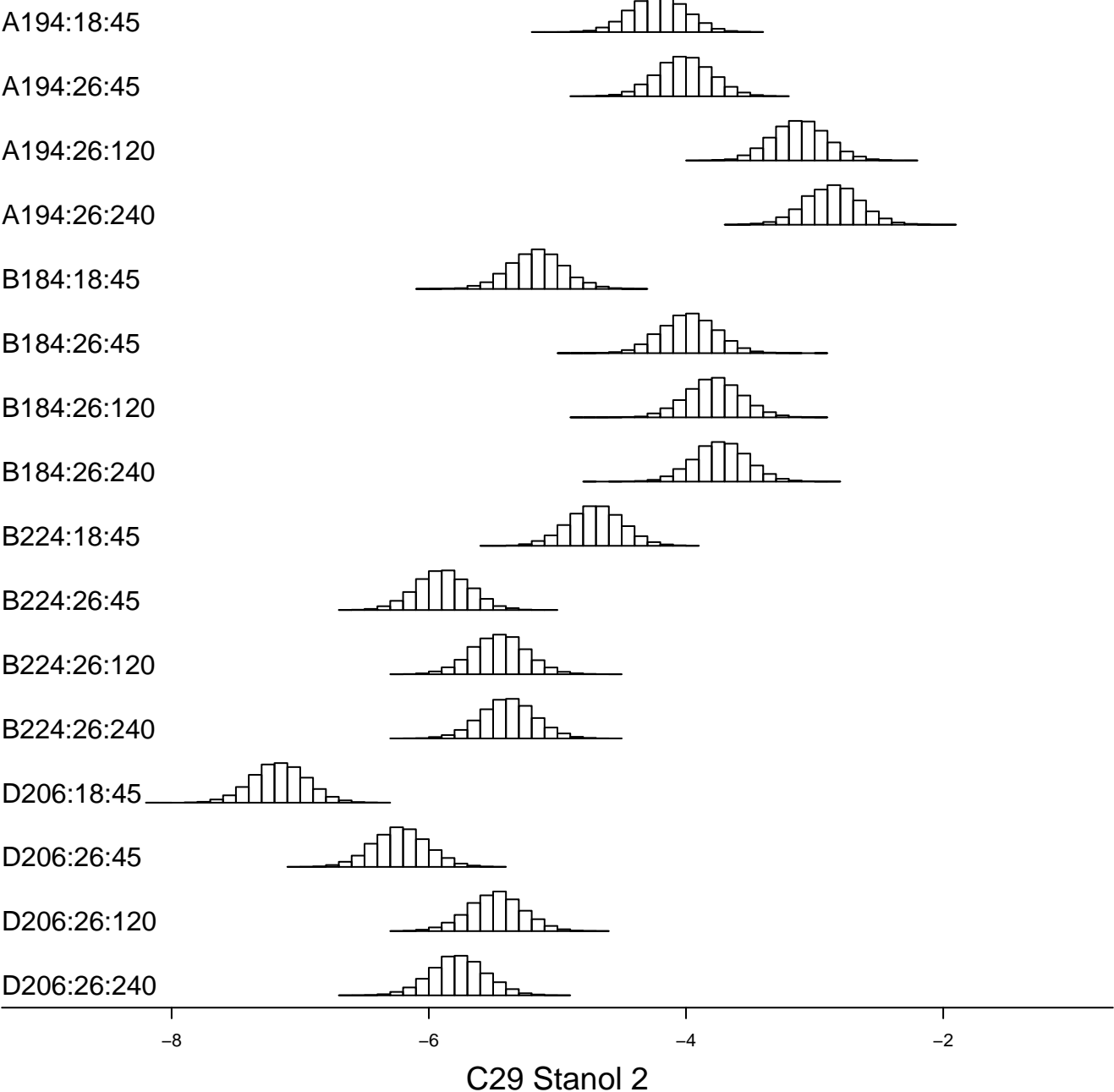


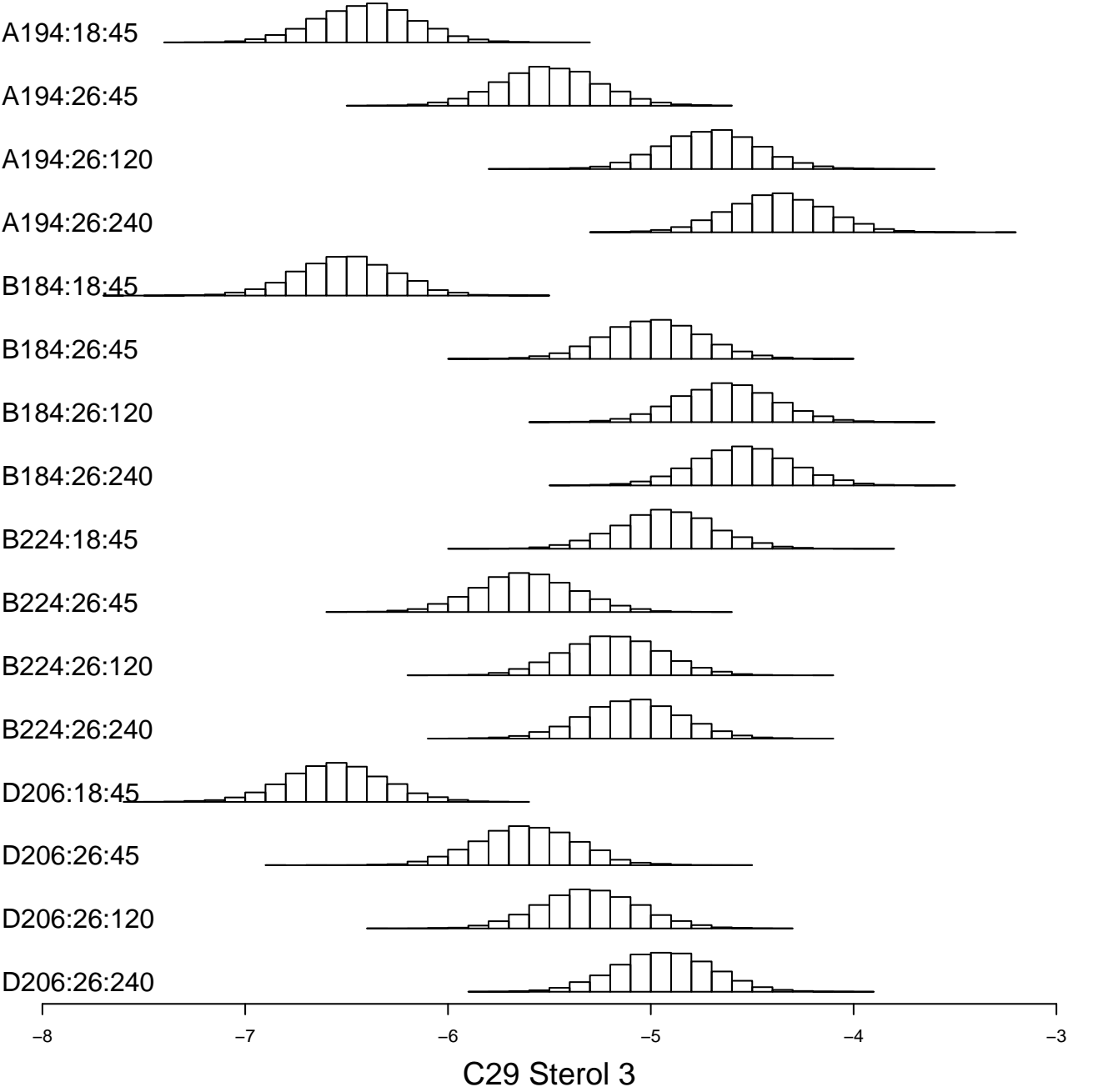


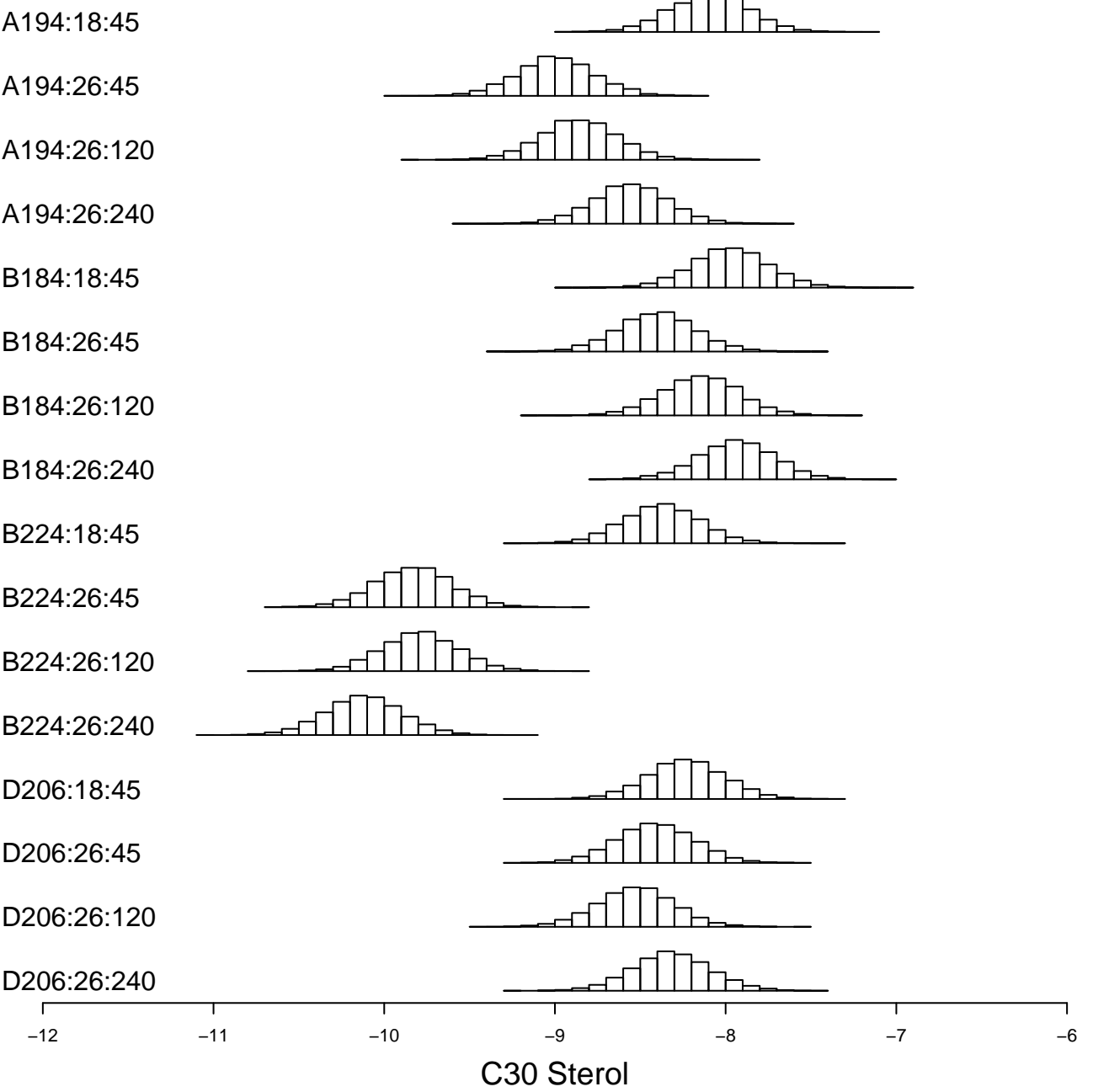


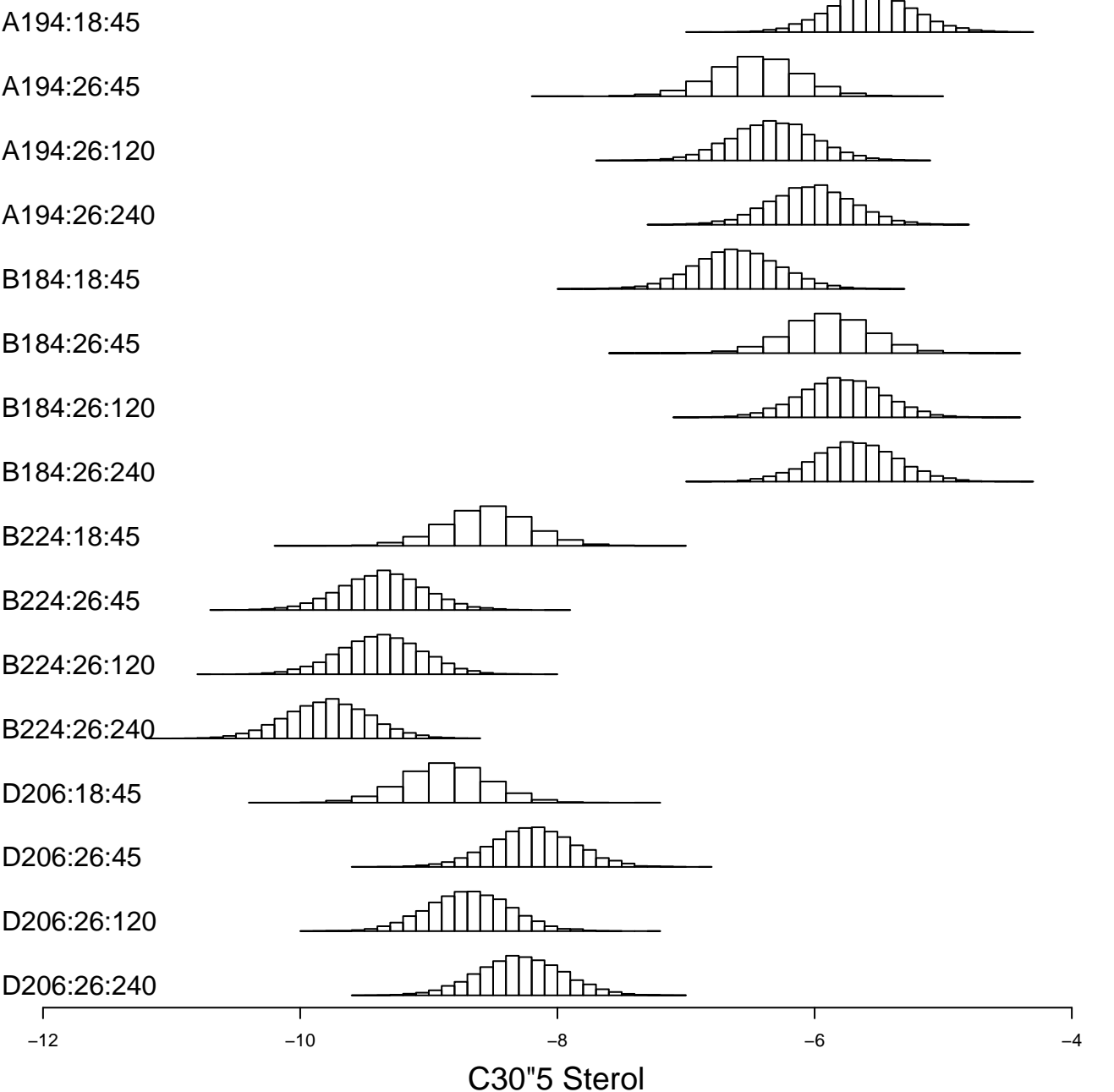


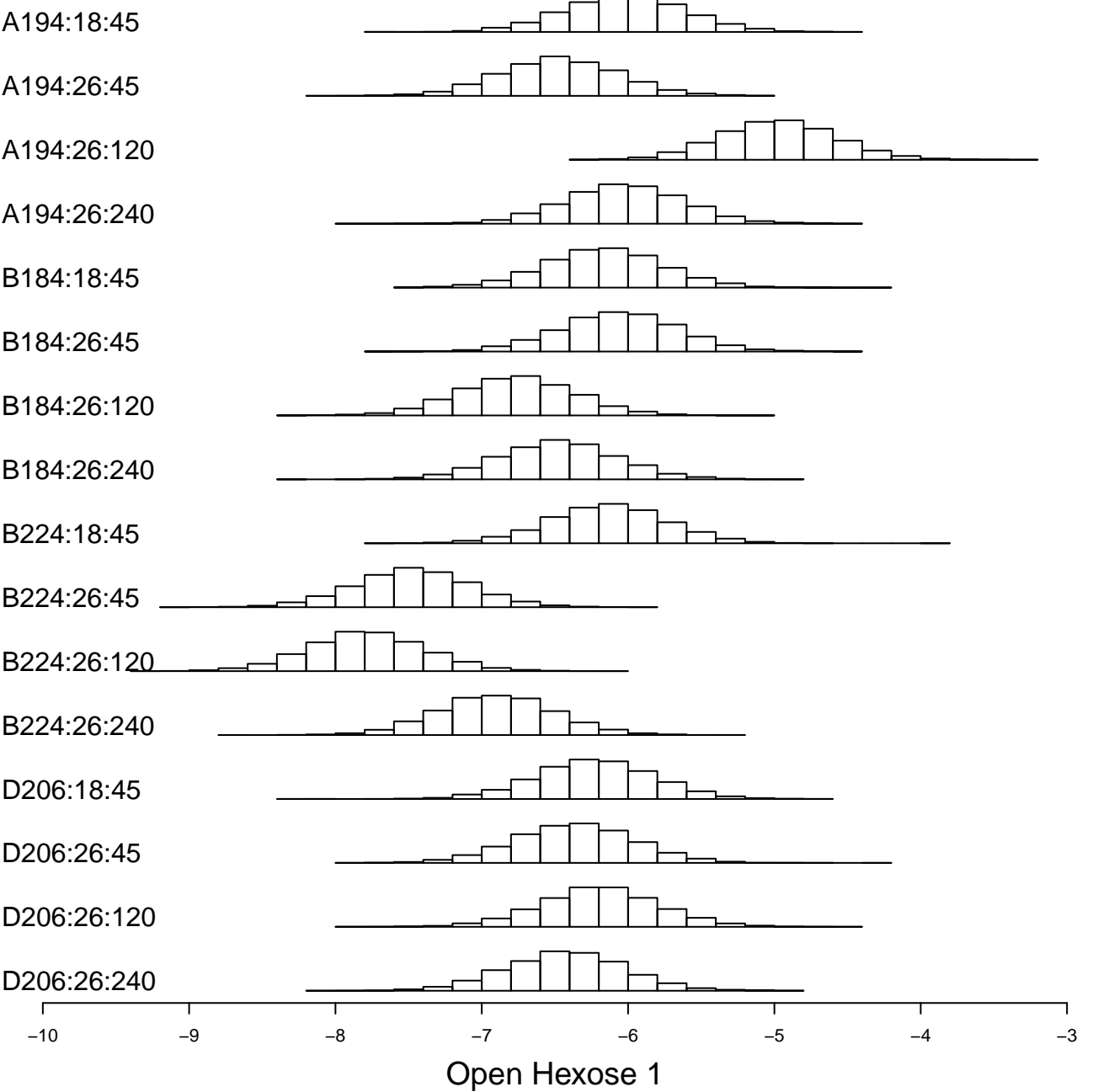


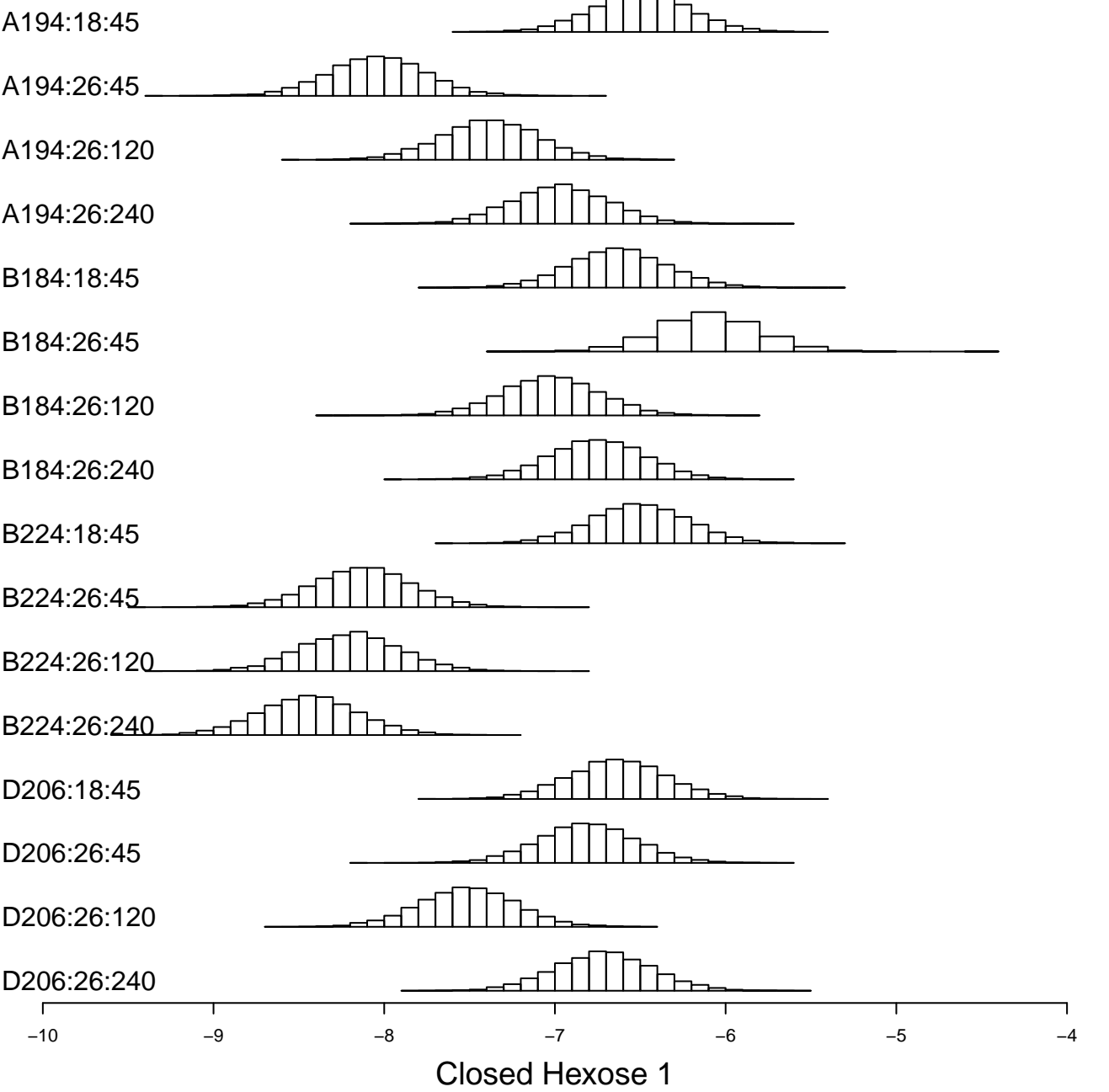


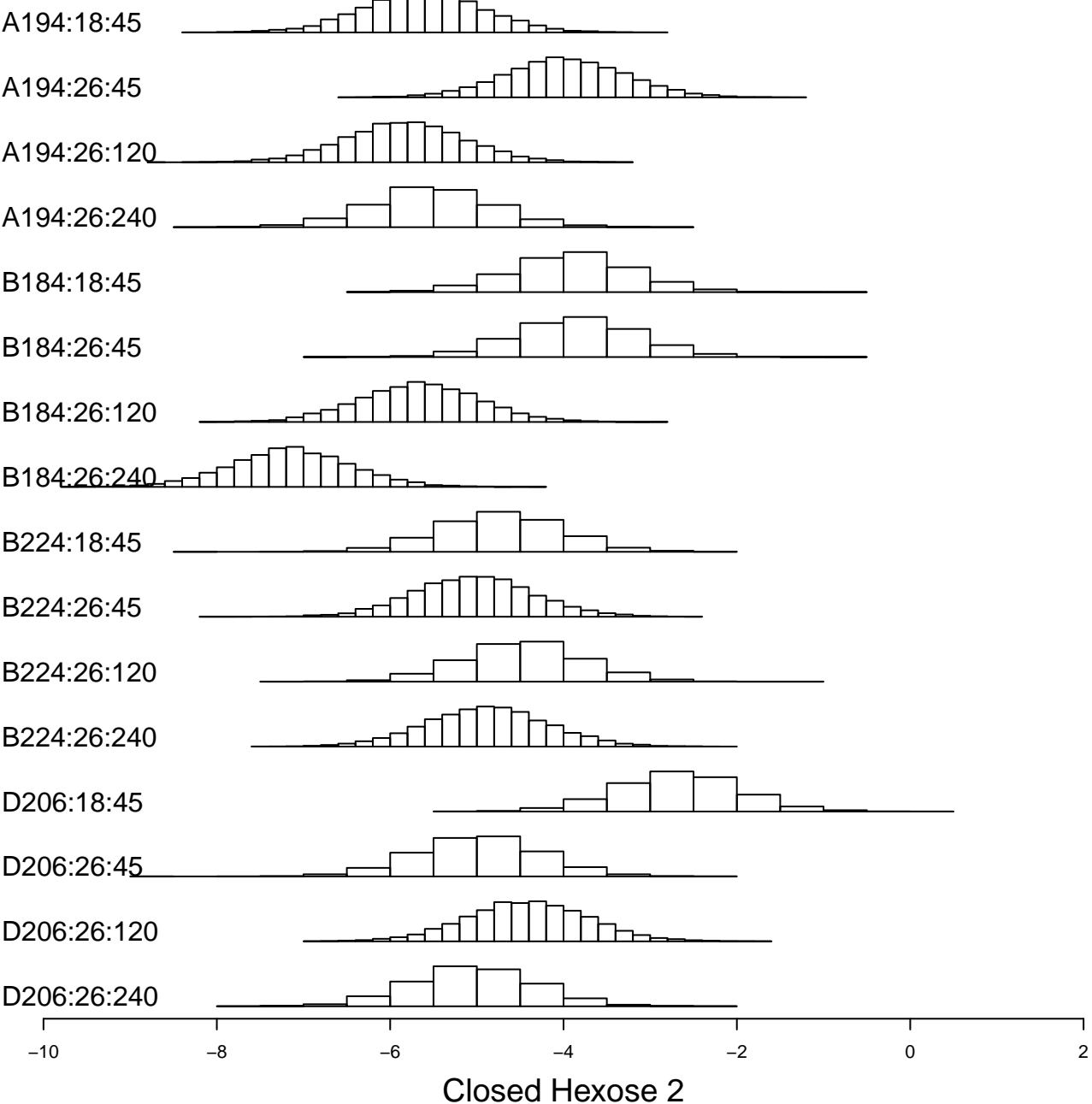


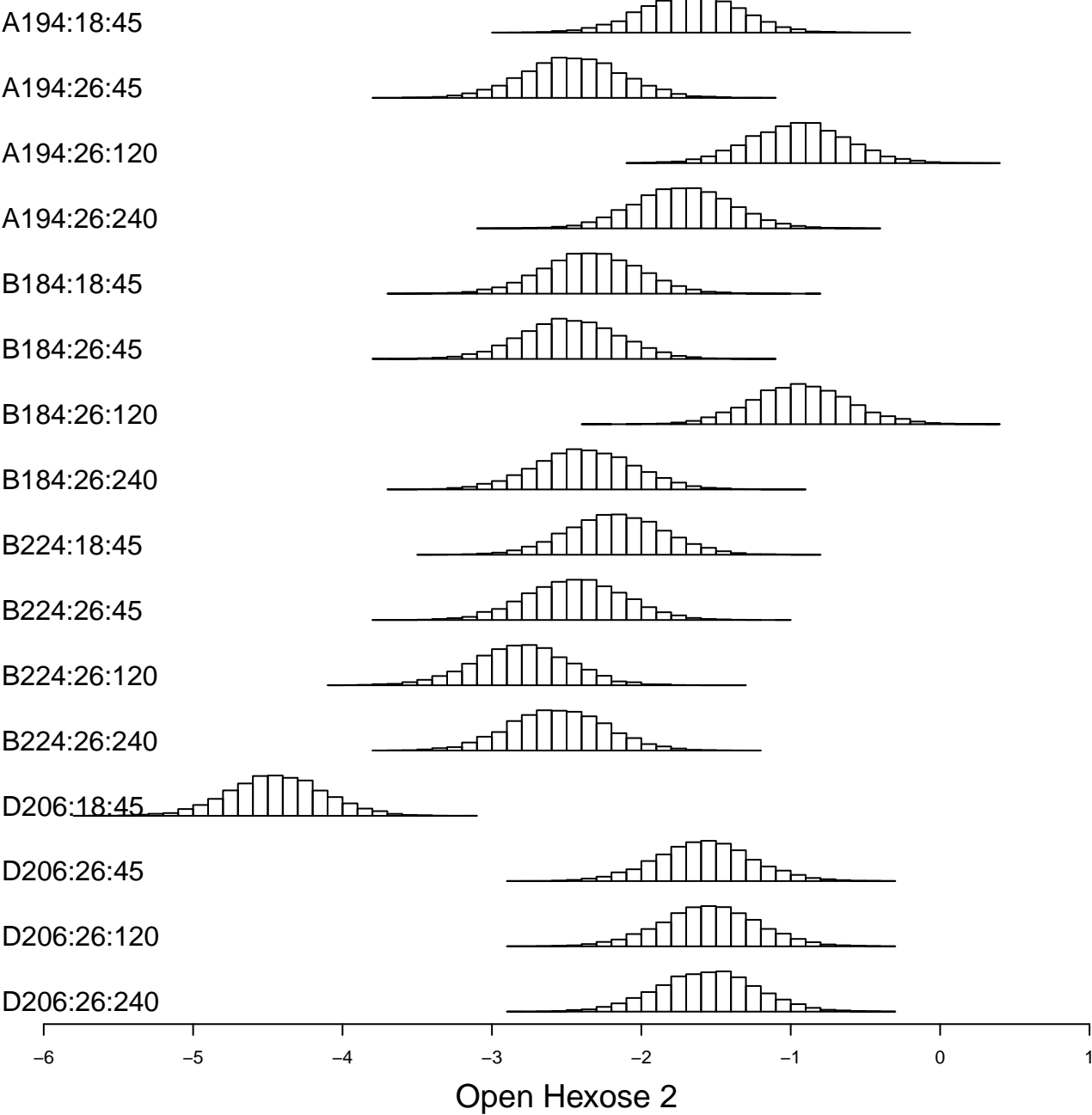


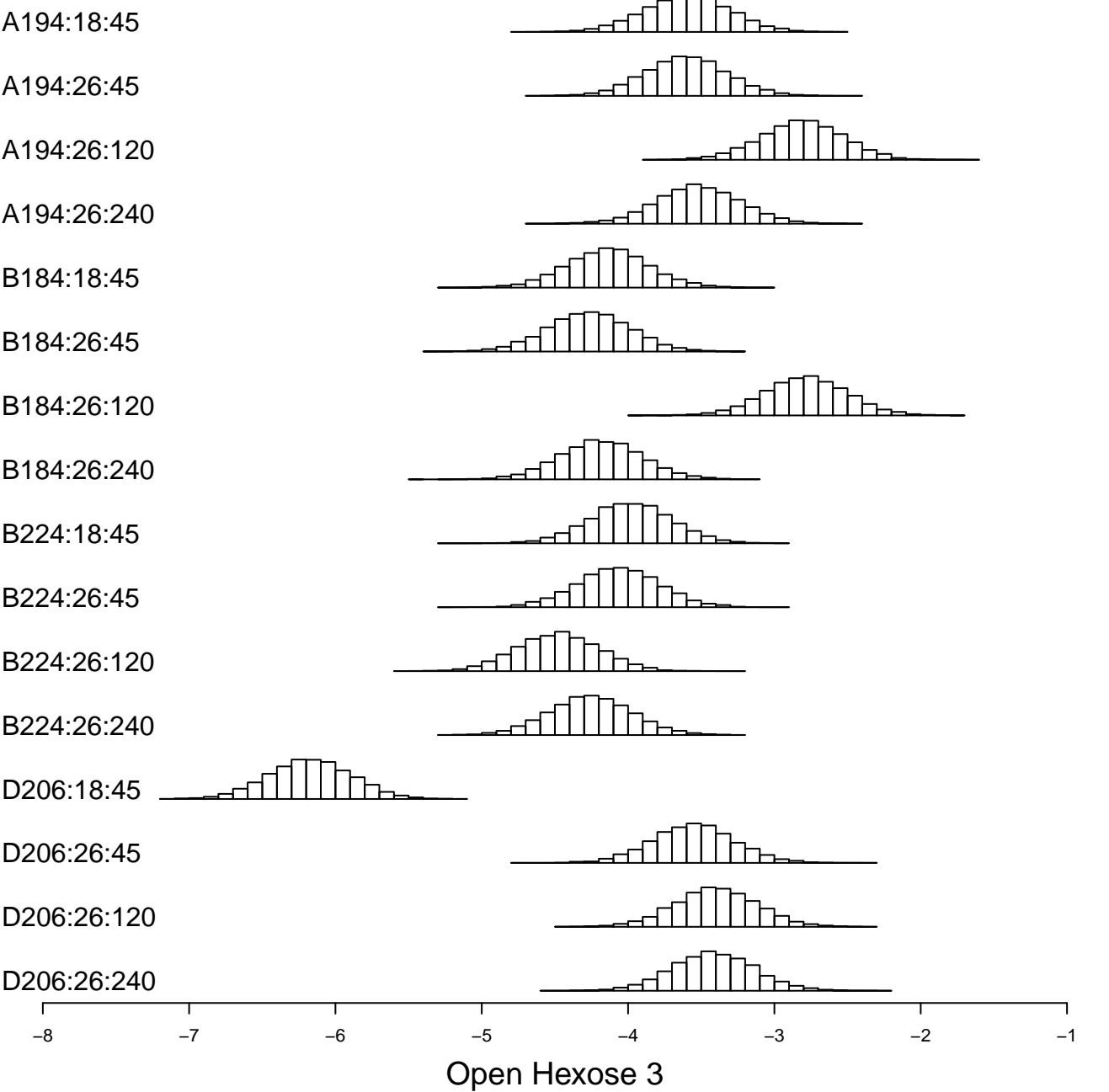


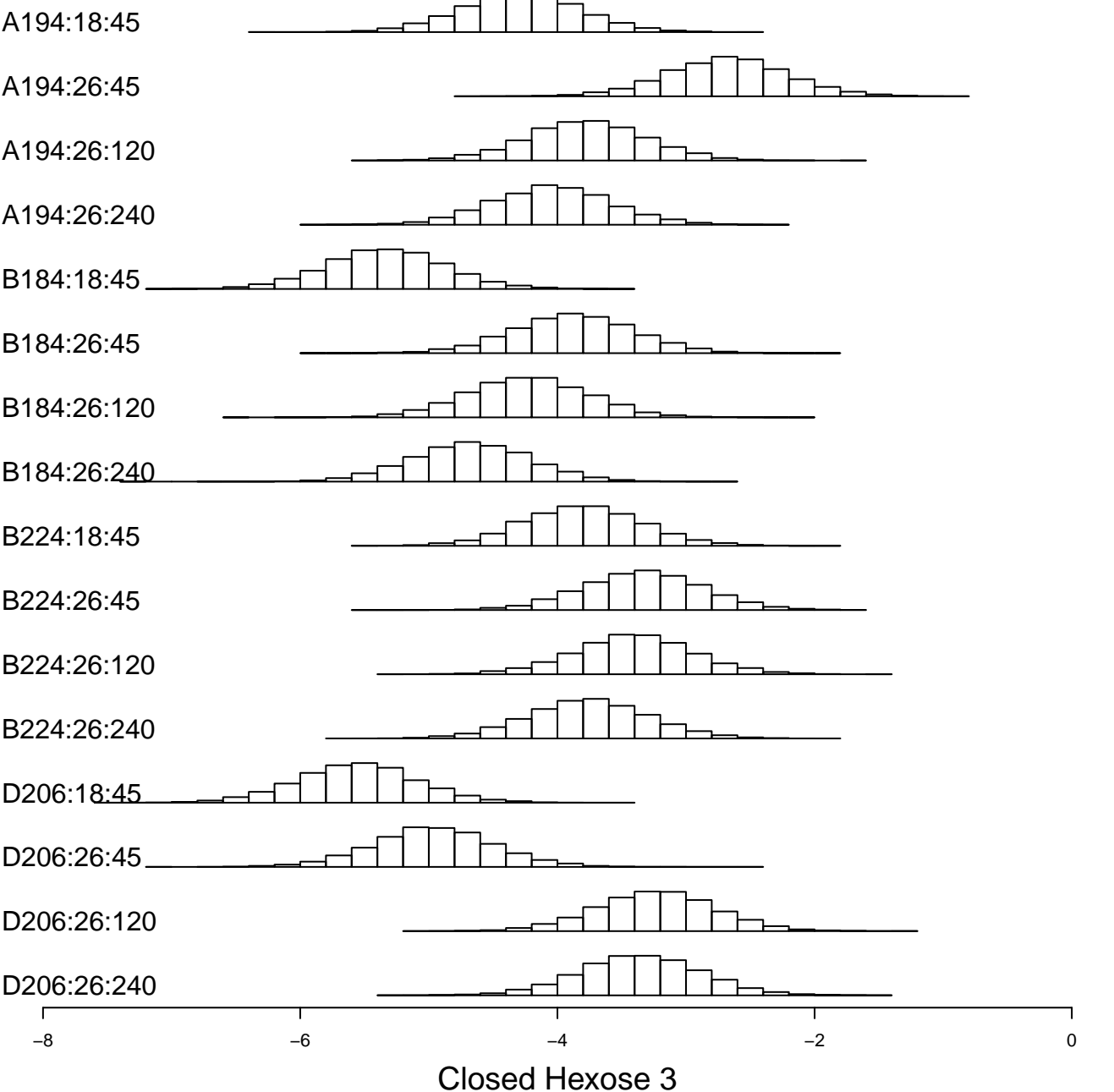


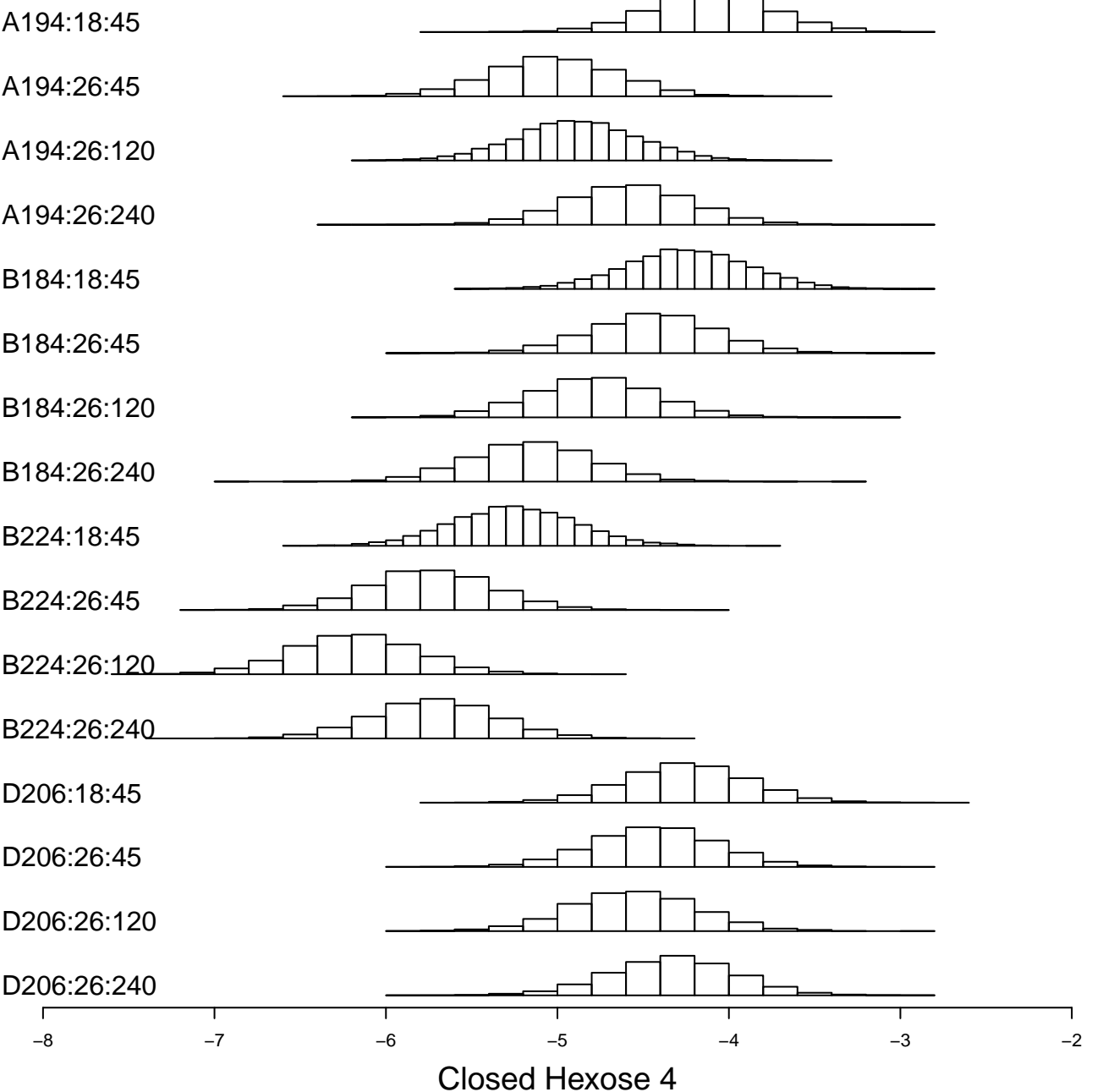


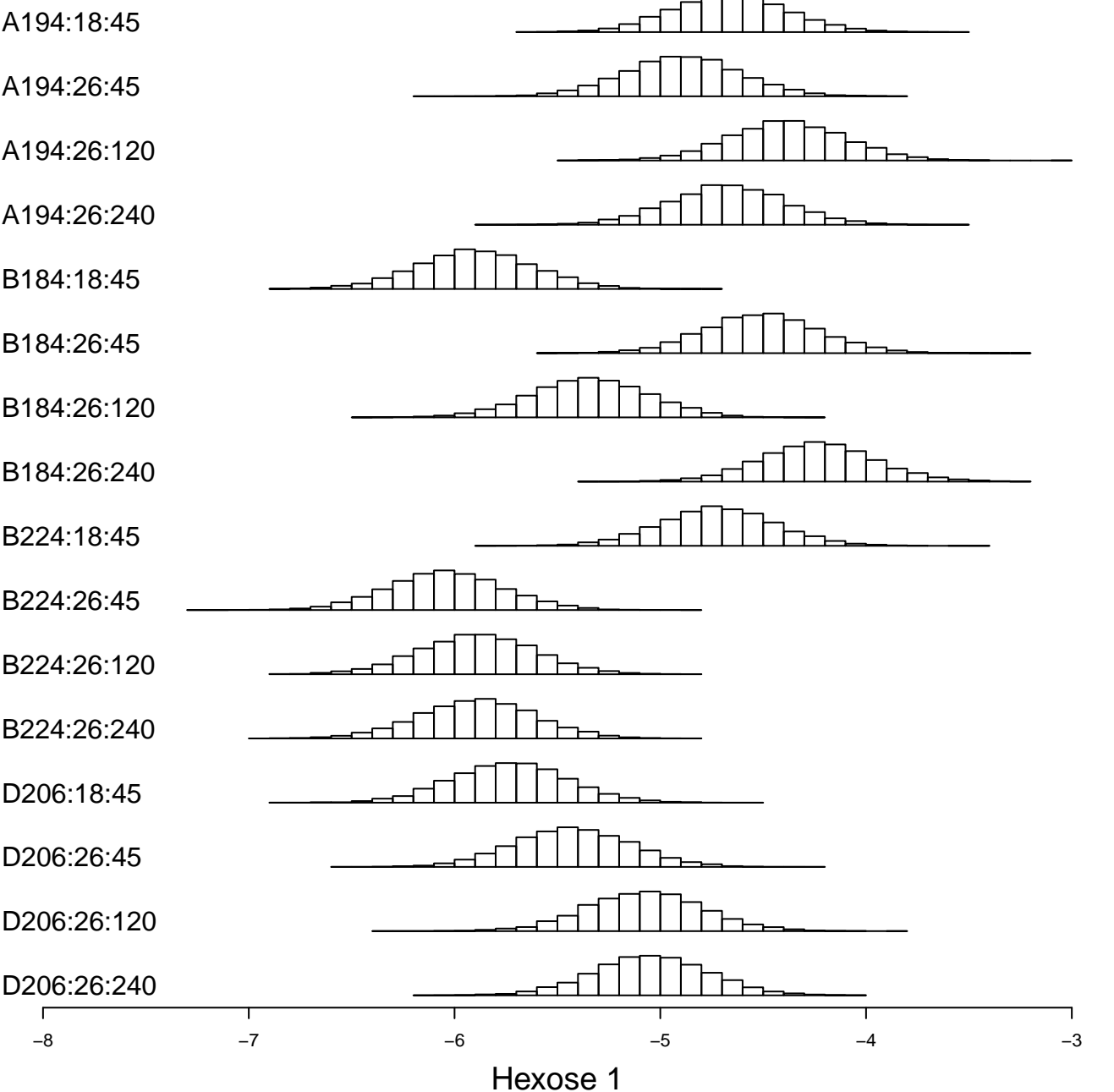


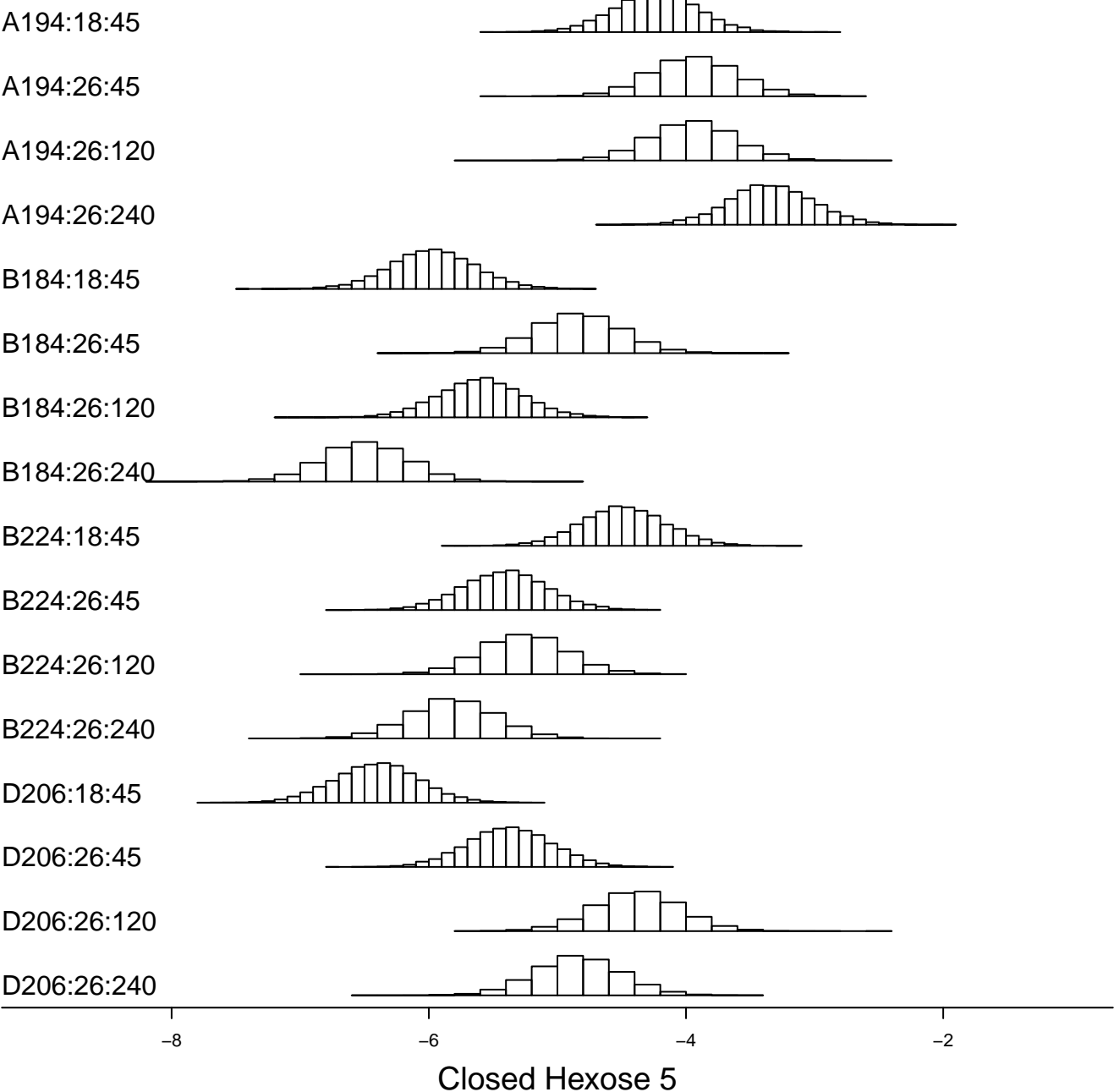


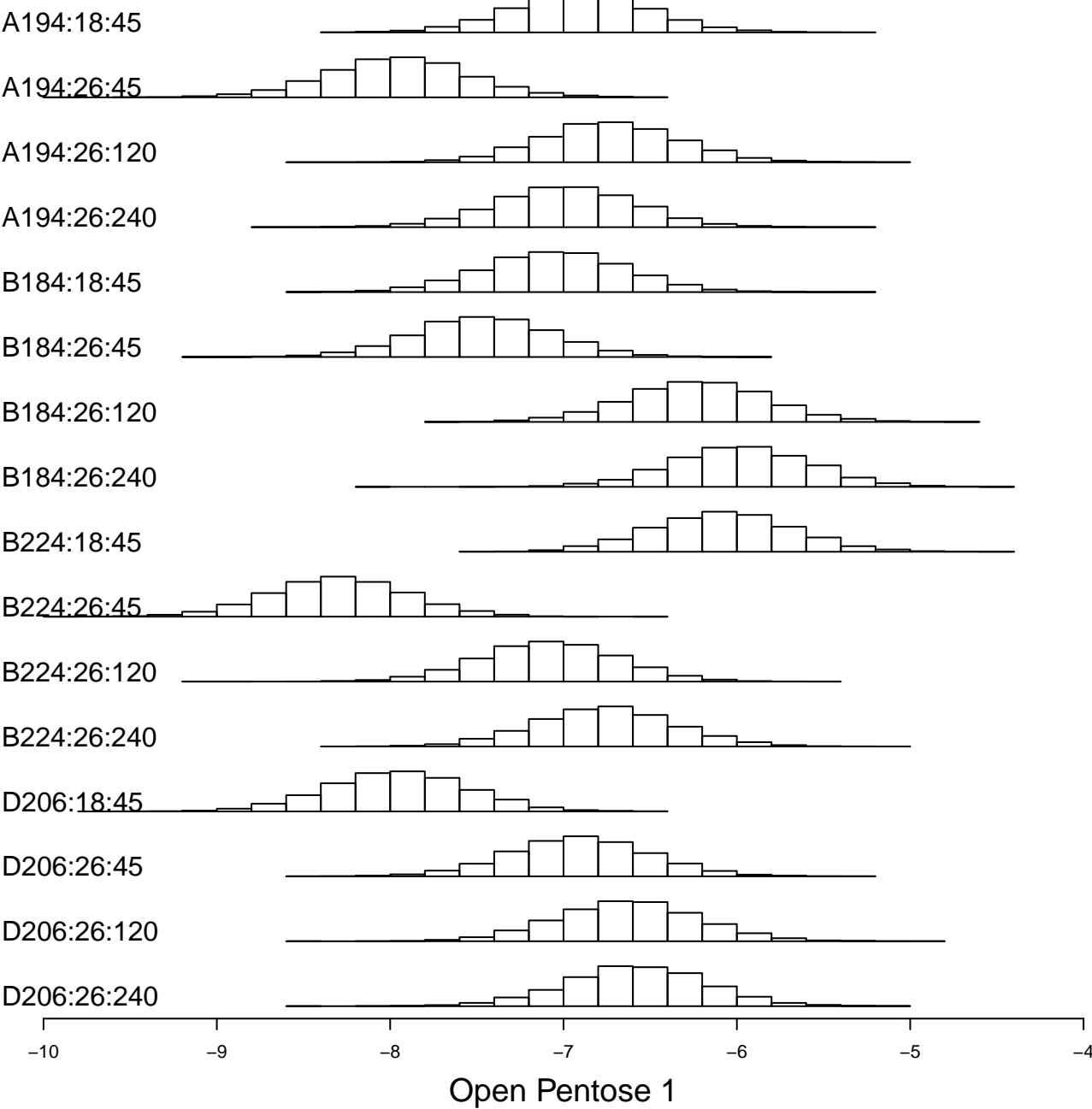


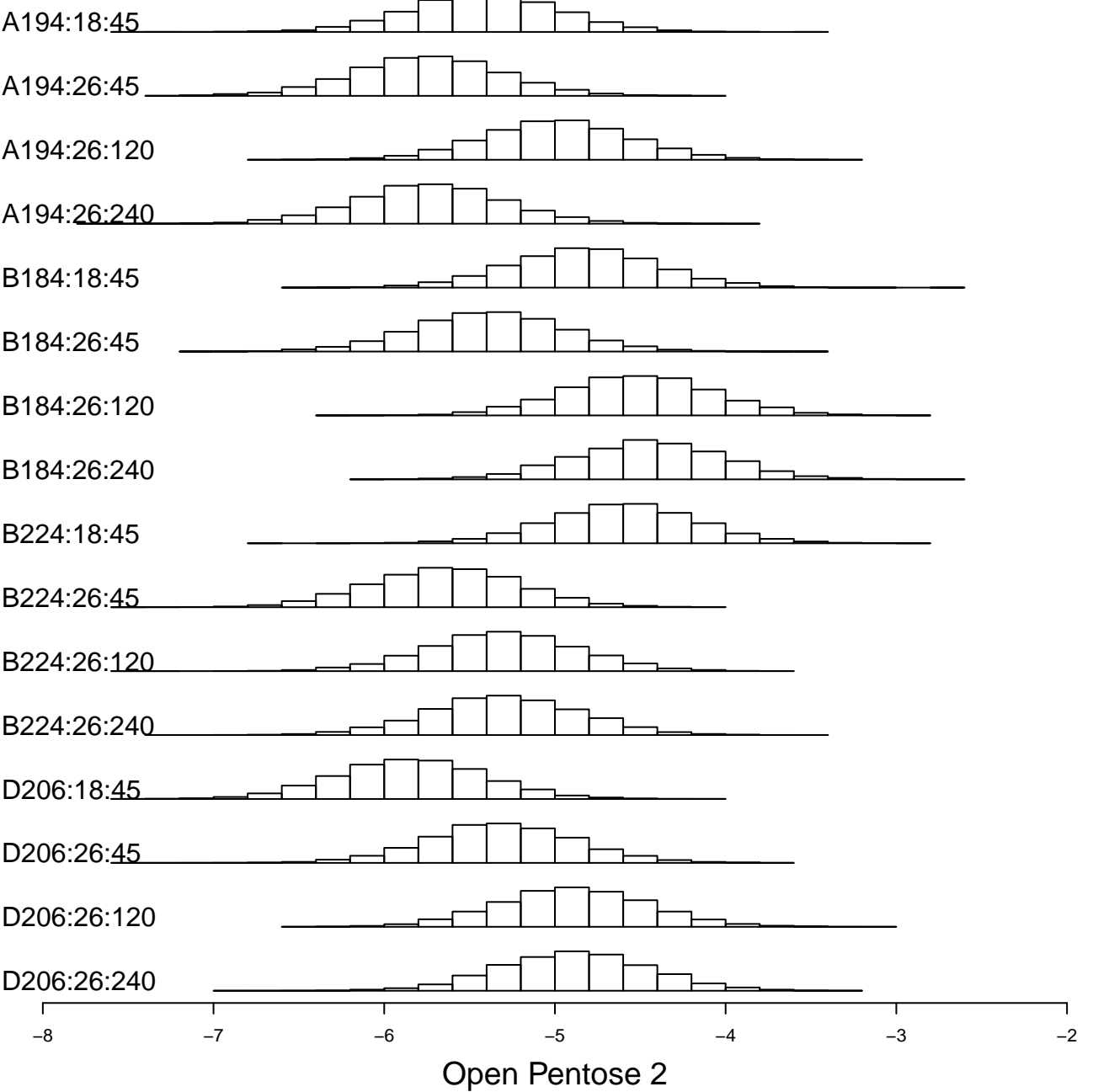


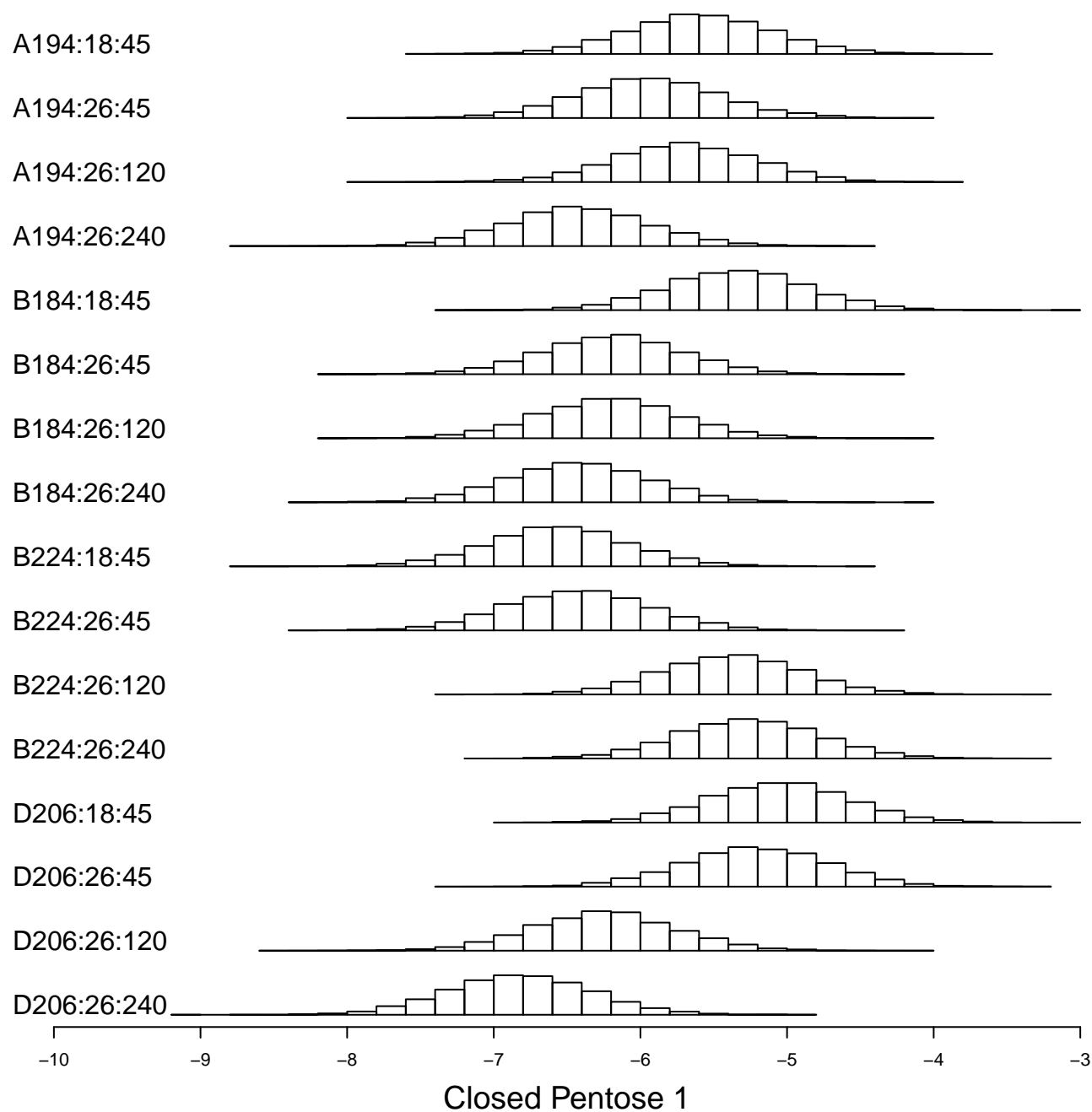












A194:18:45

A194:26:45

A194:26:120

A194:26:240

B184:18:45

B184:26:45

B184:26:120

B184:26:240

B224:18:45

B224:26:45

B224:26:120

B224:26:240

D206:18:45

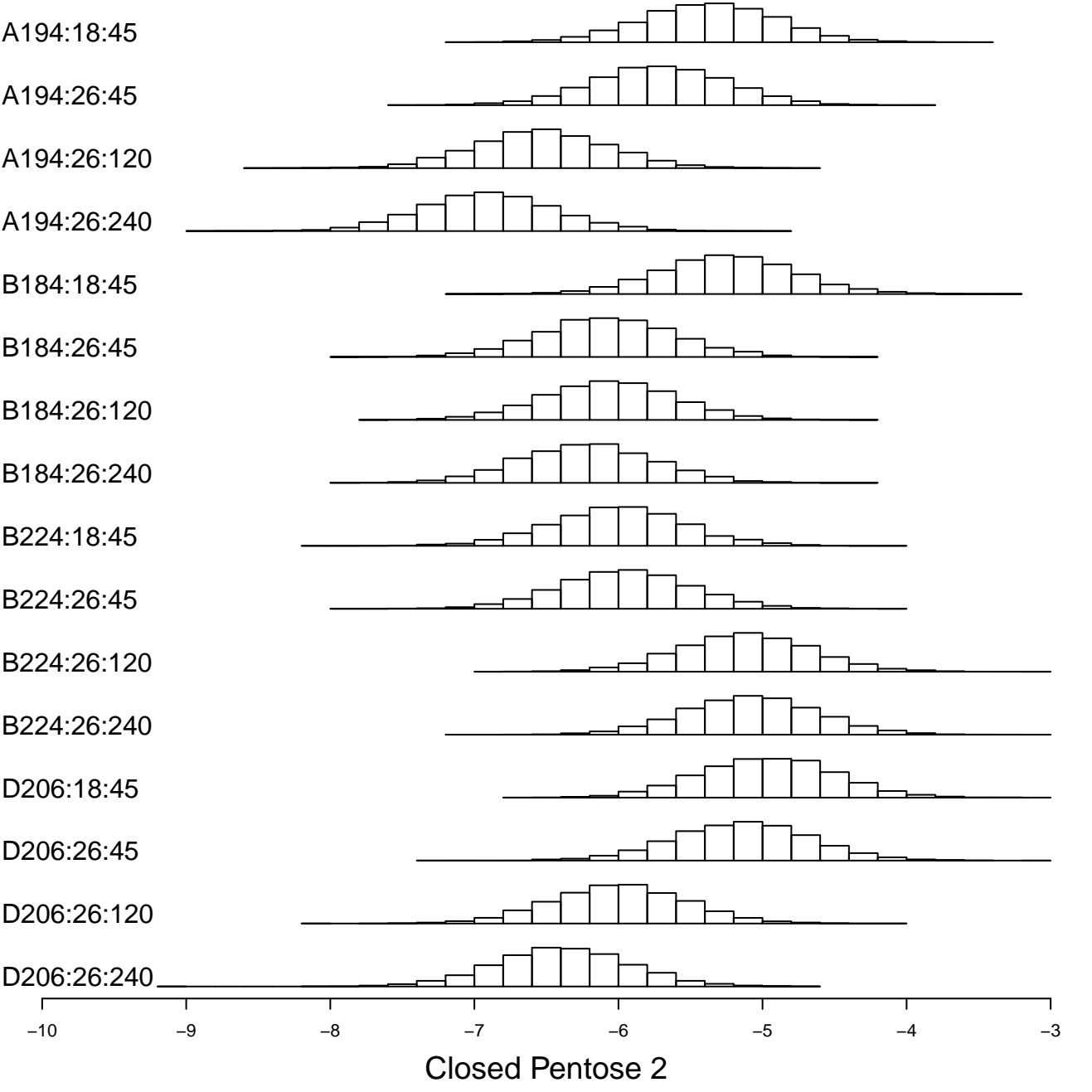
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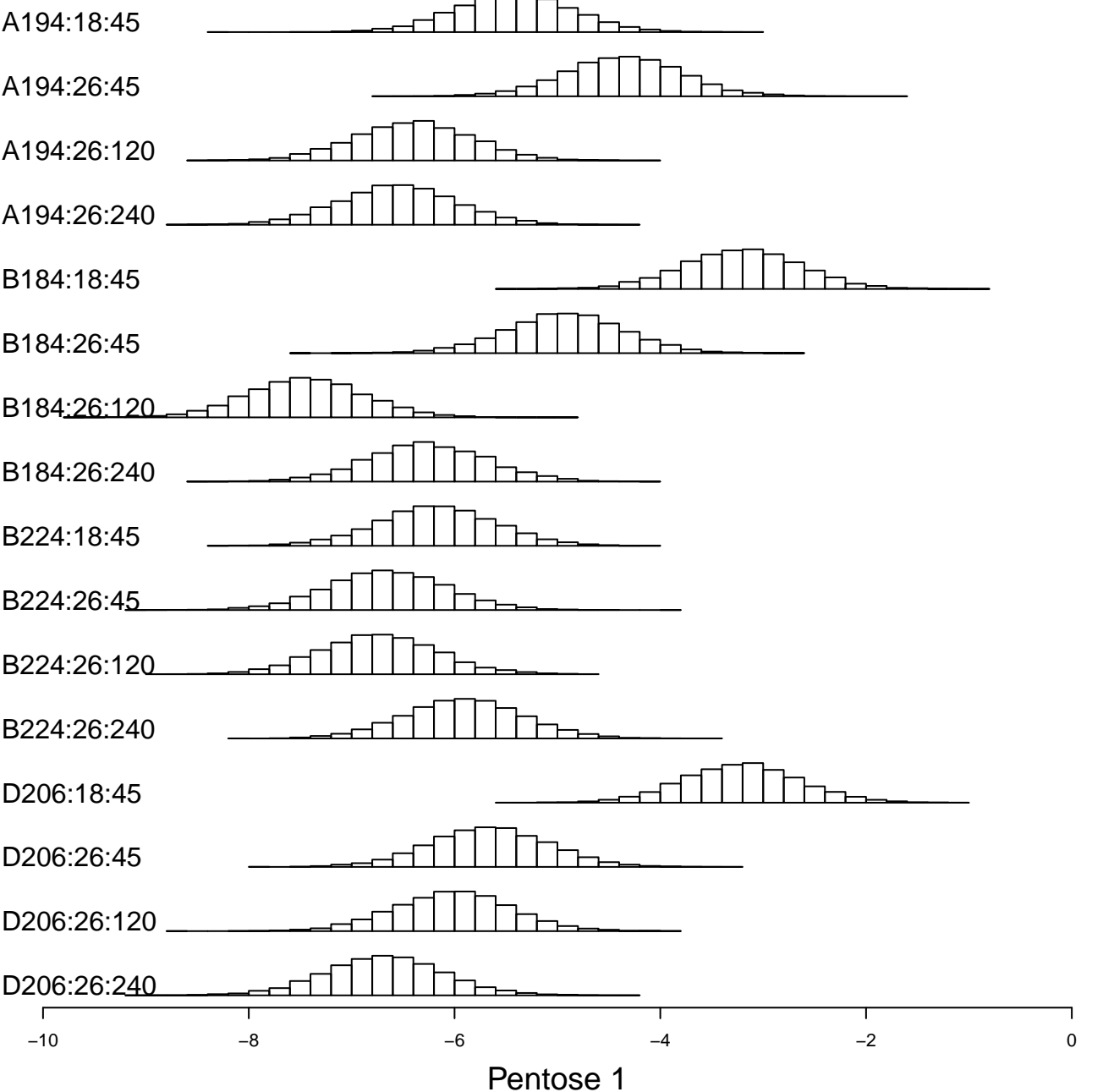
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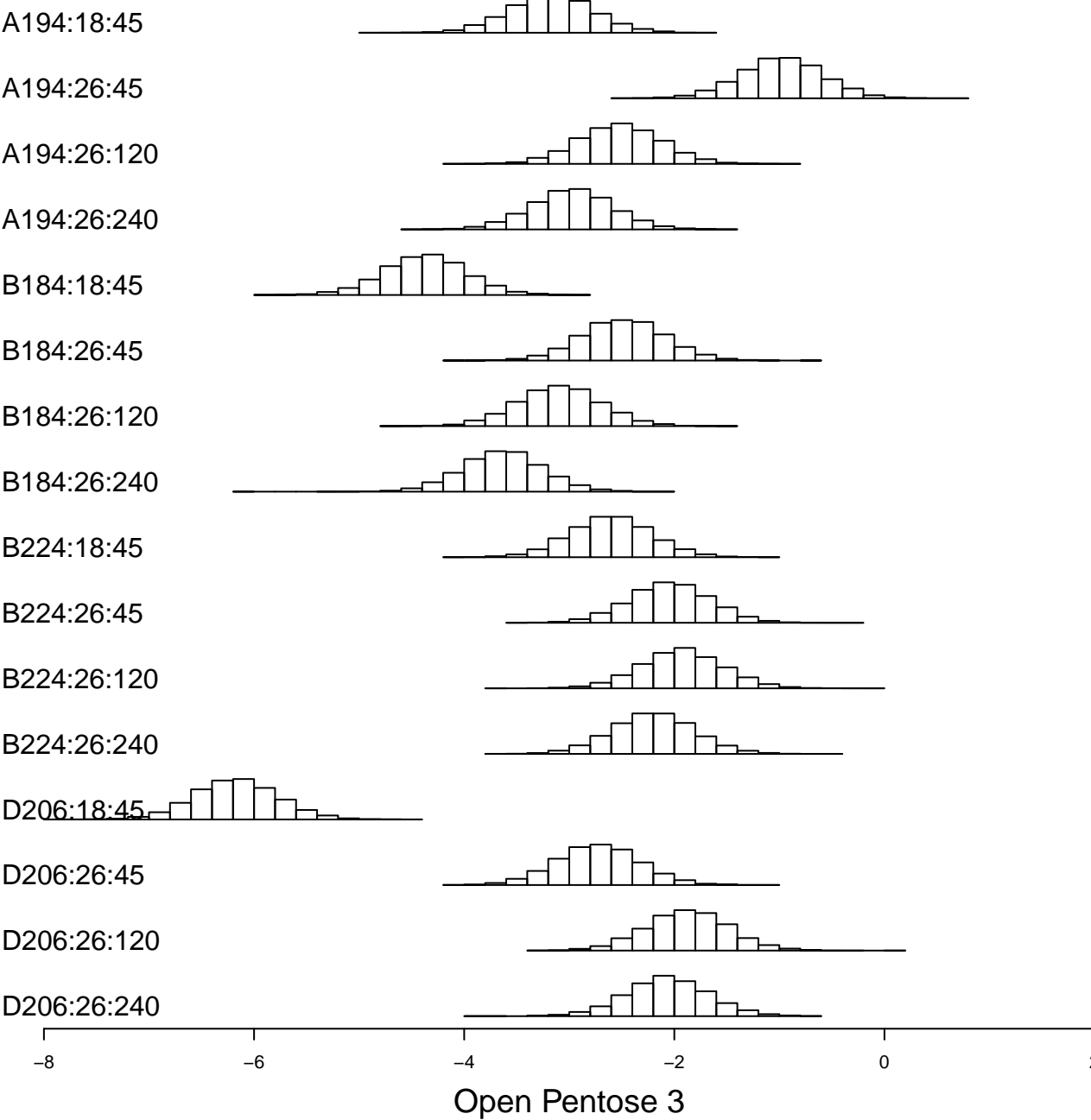
D206:26:240

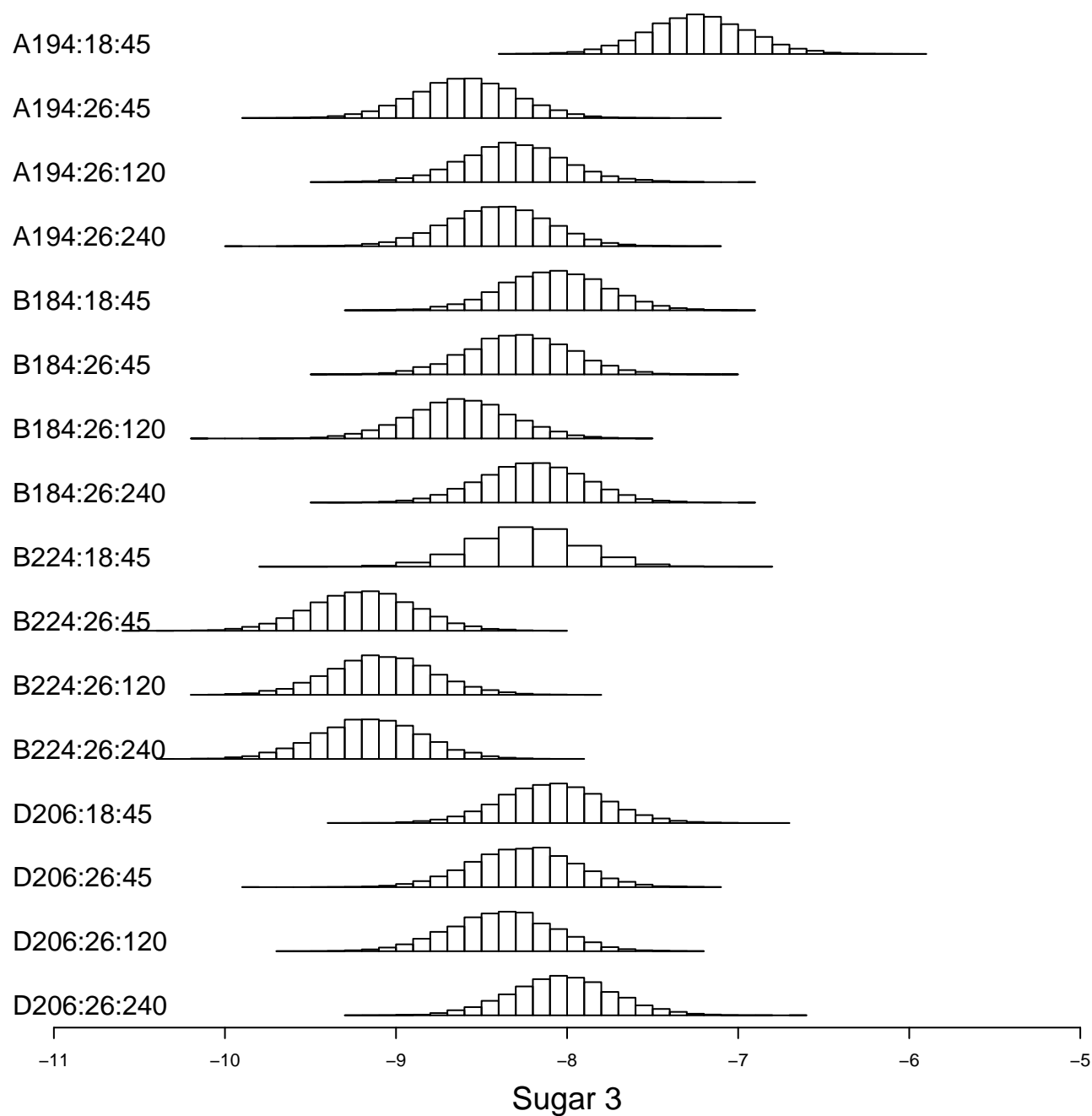
-10 -9 -8 -7 -6 -5 -4 -3

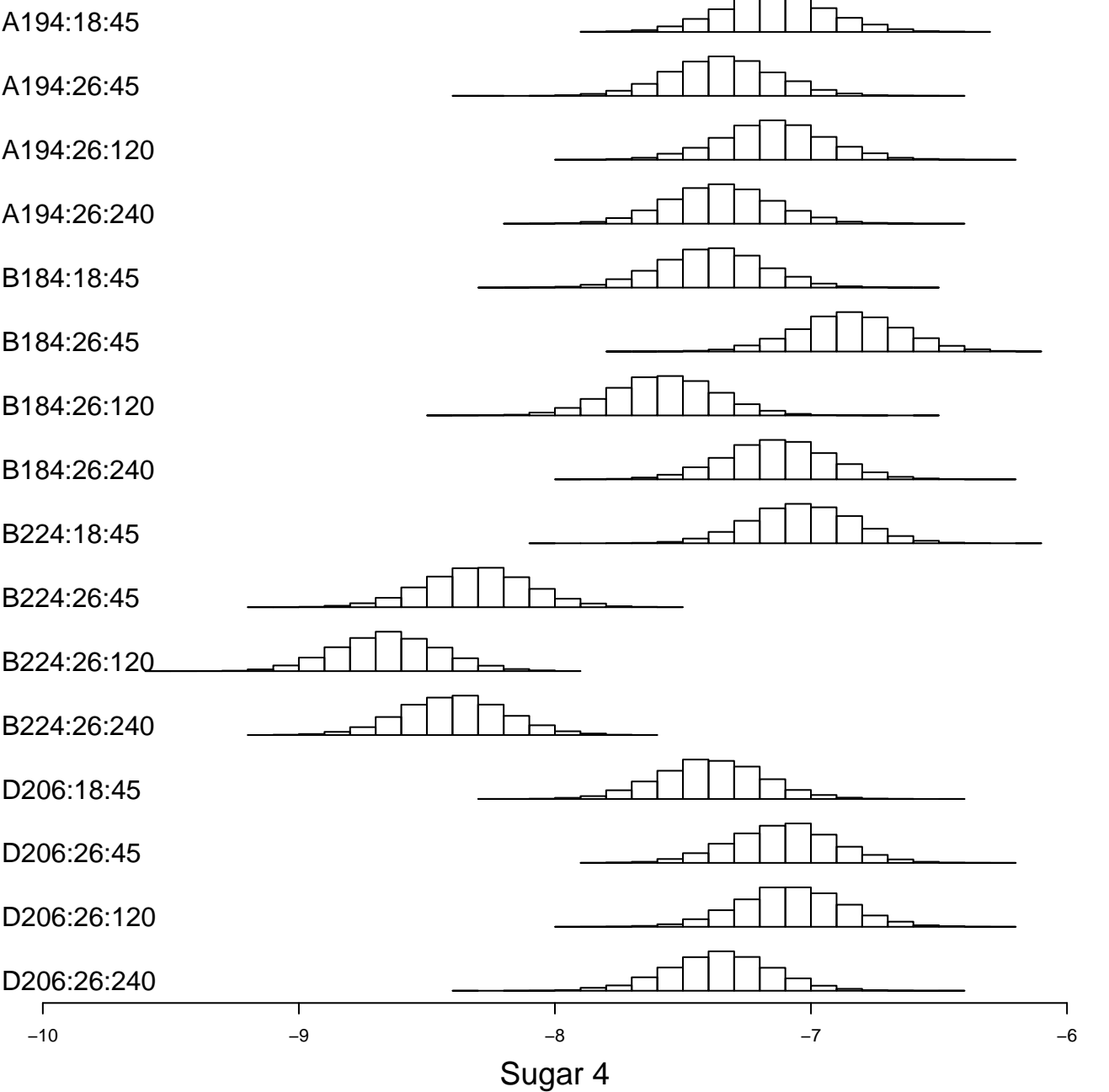
Closed Pentose 2

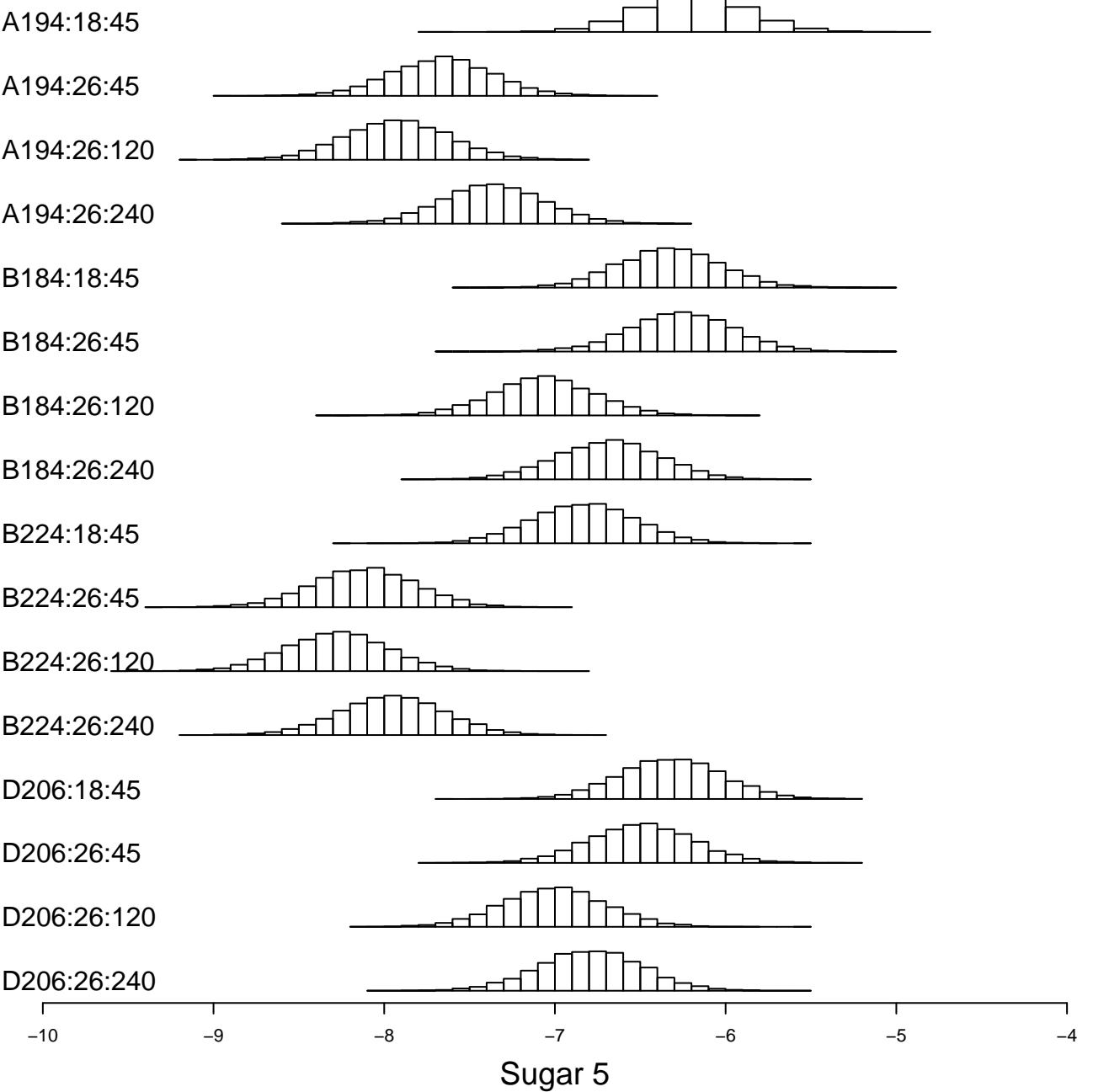


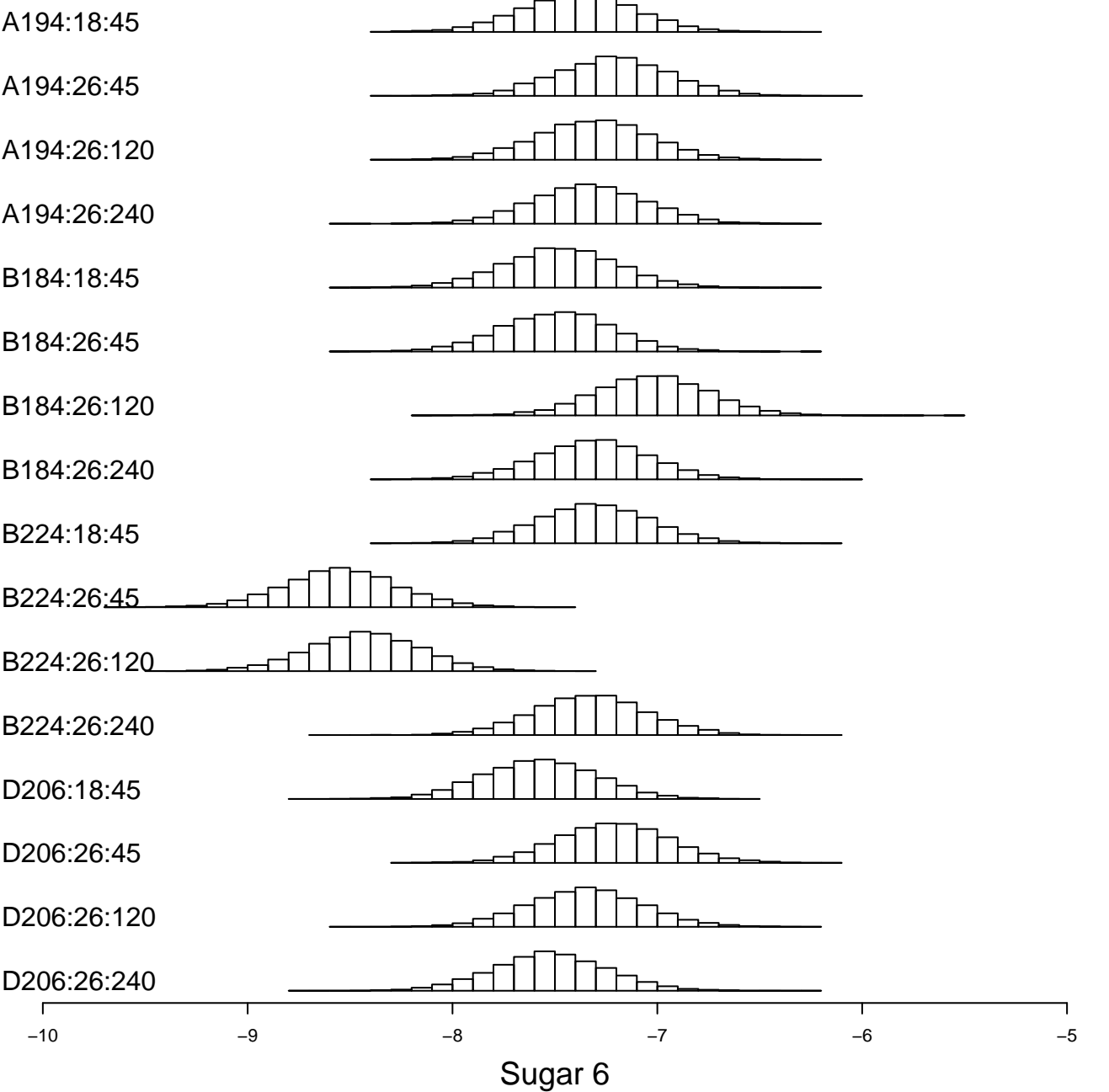


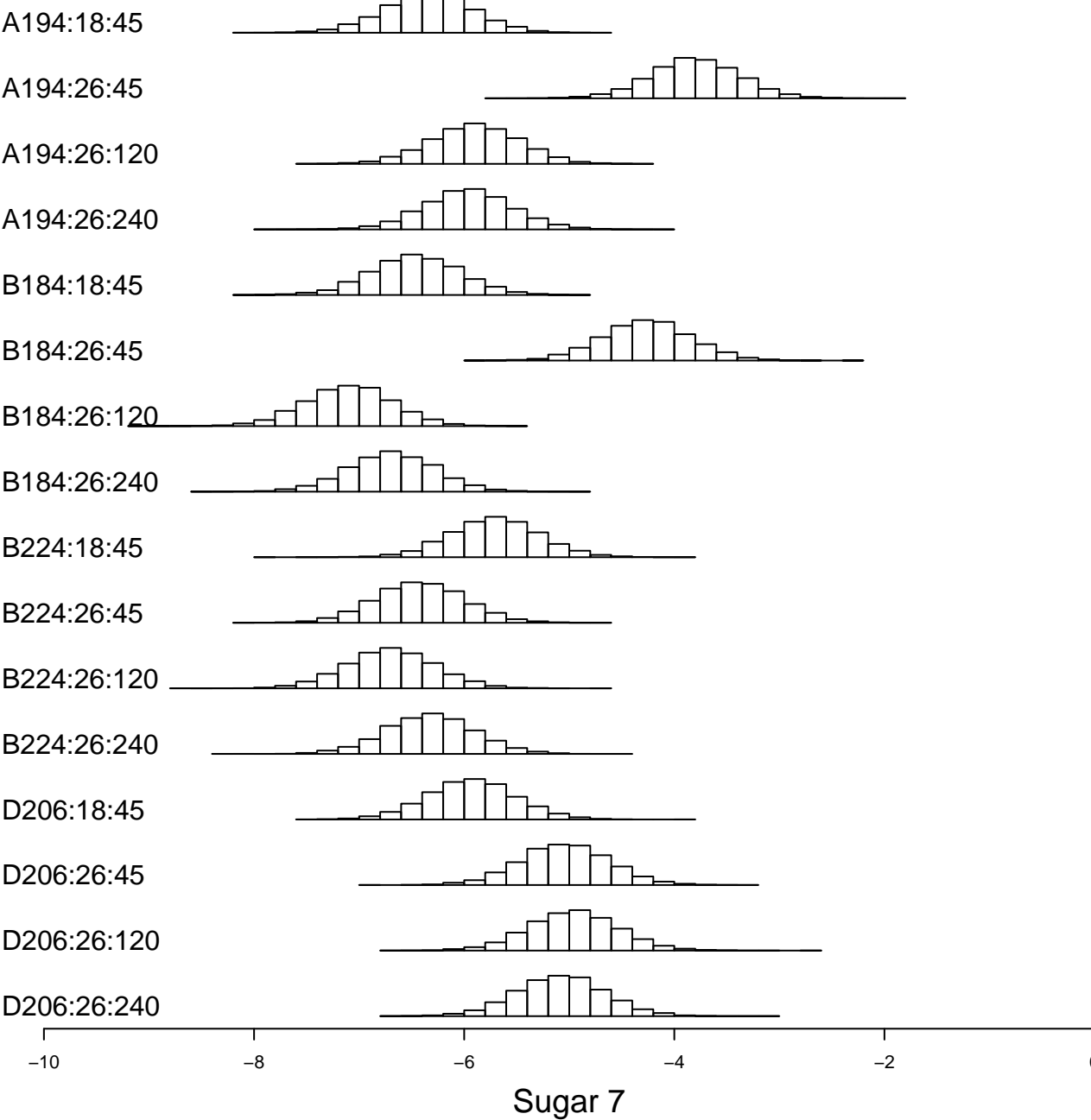


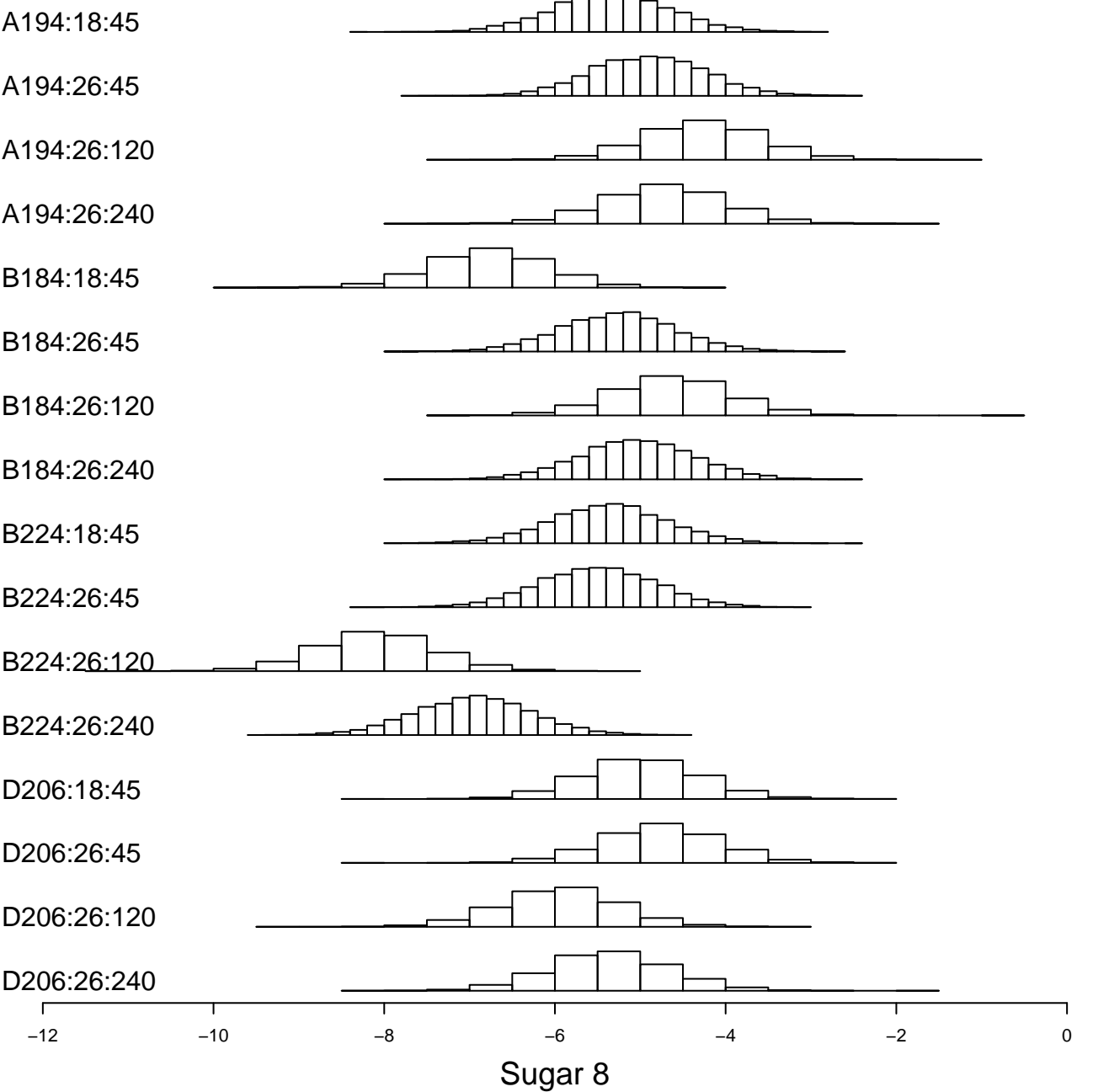


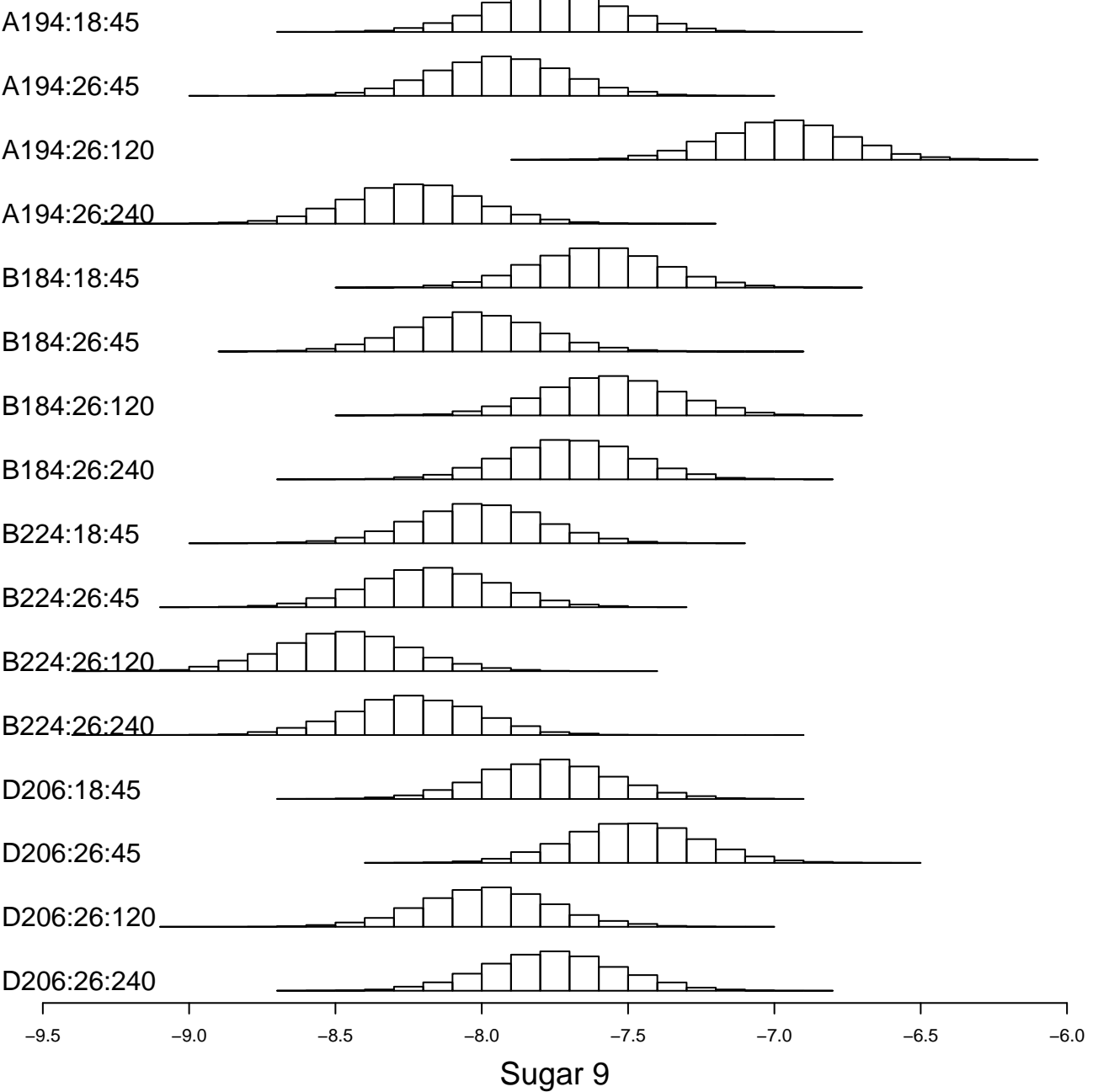


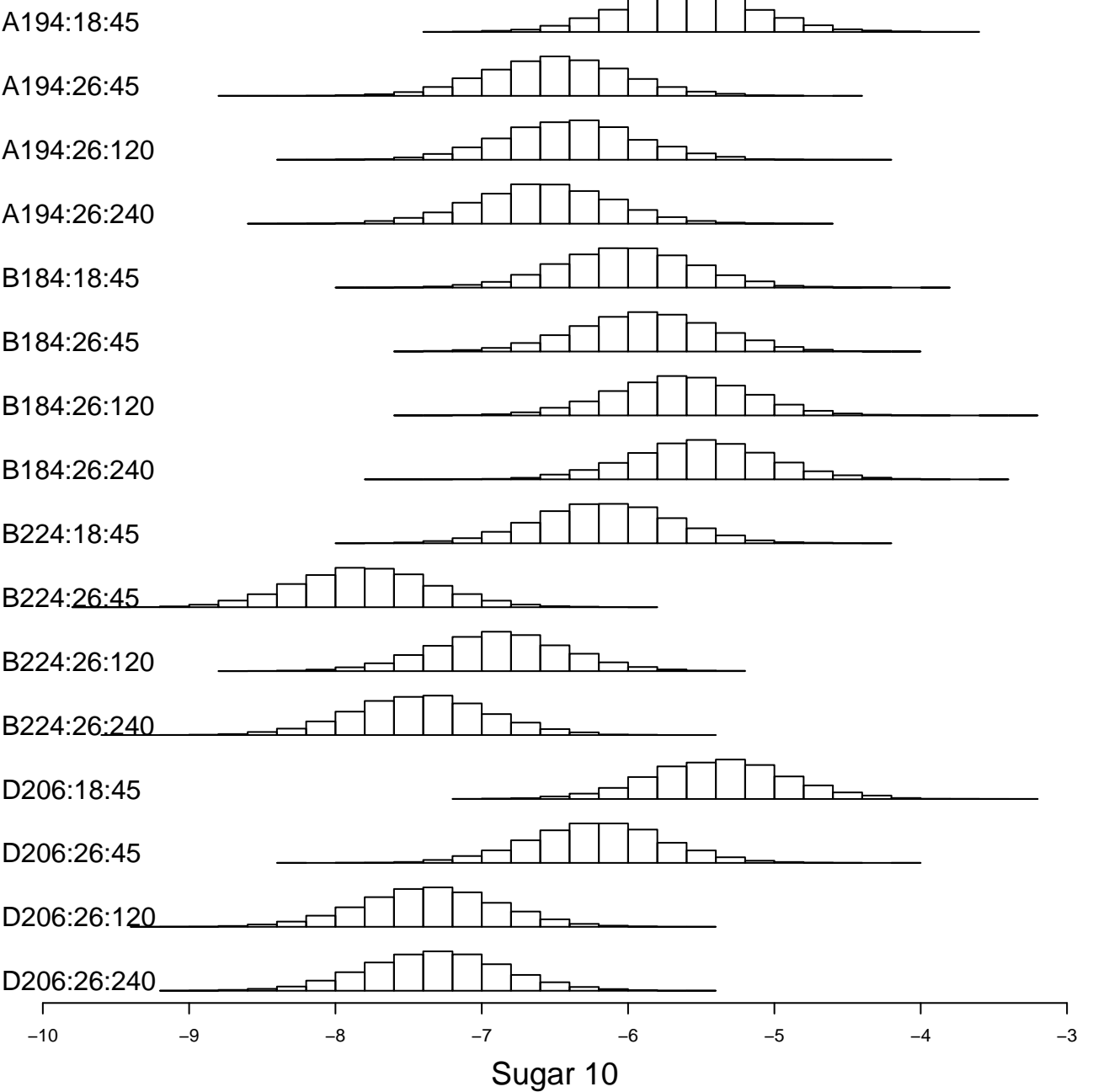


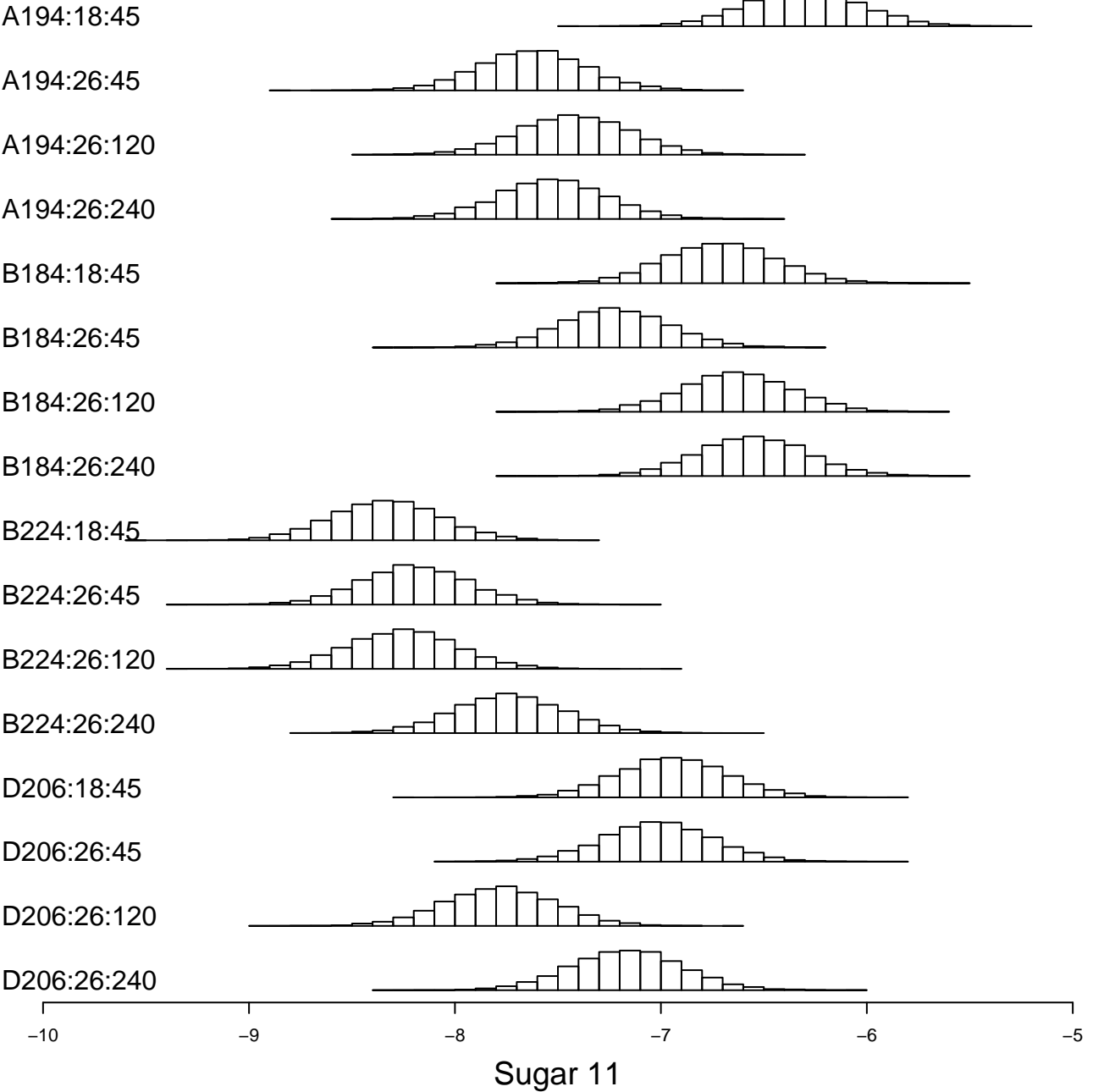


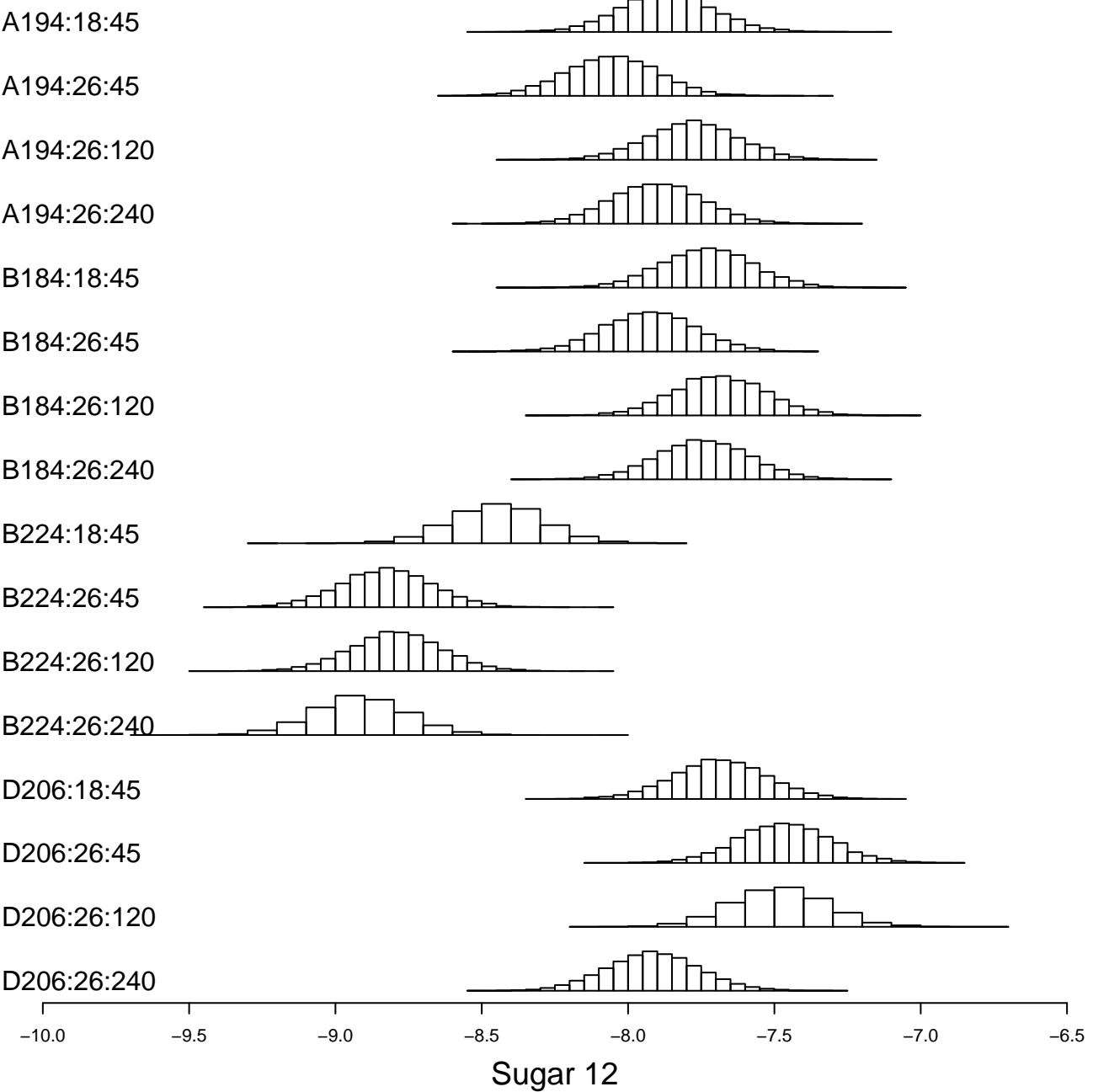


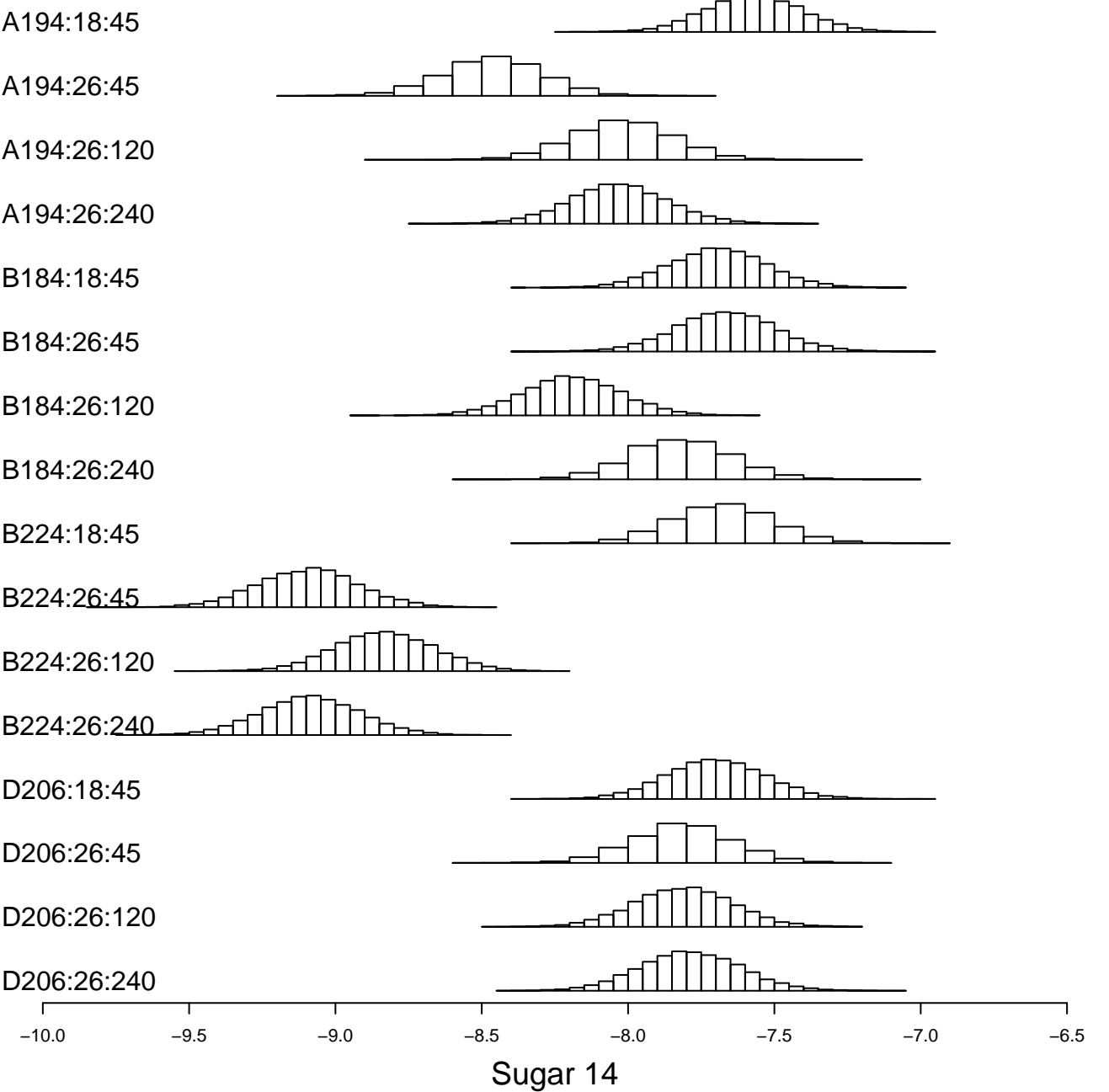


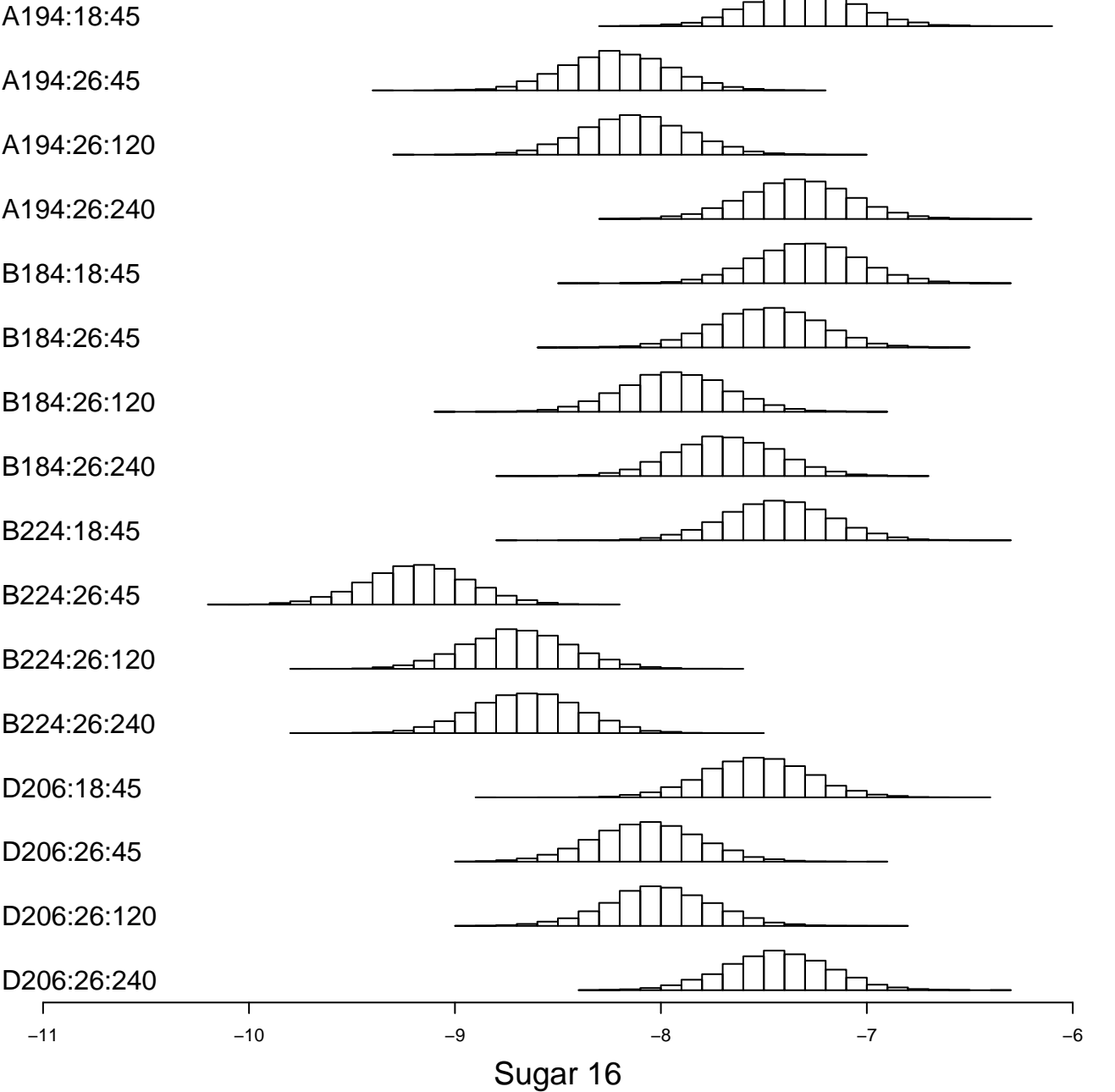


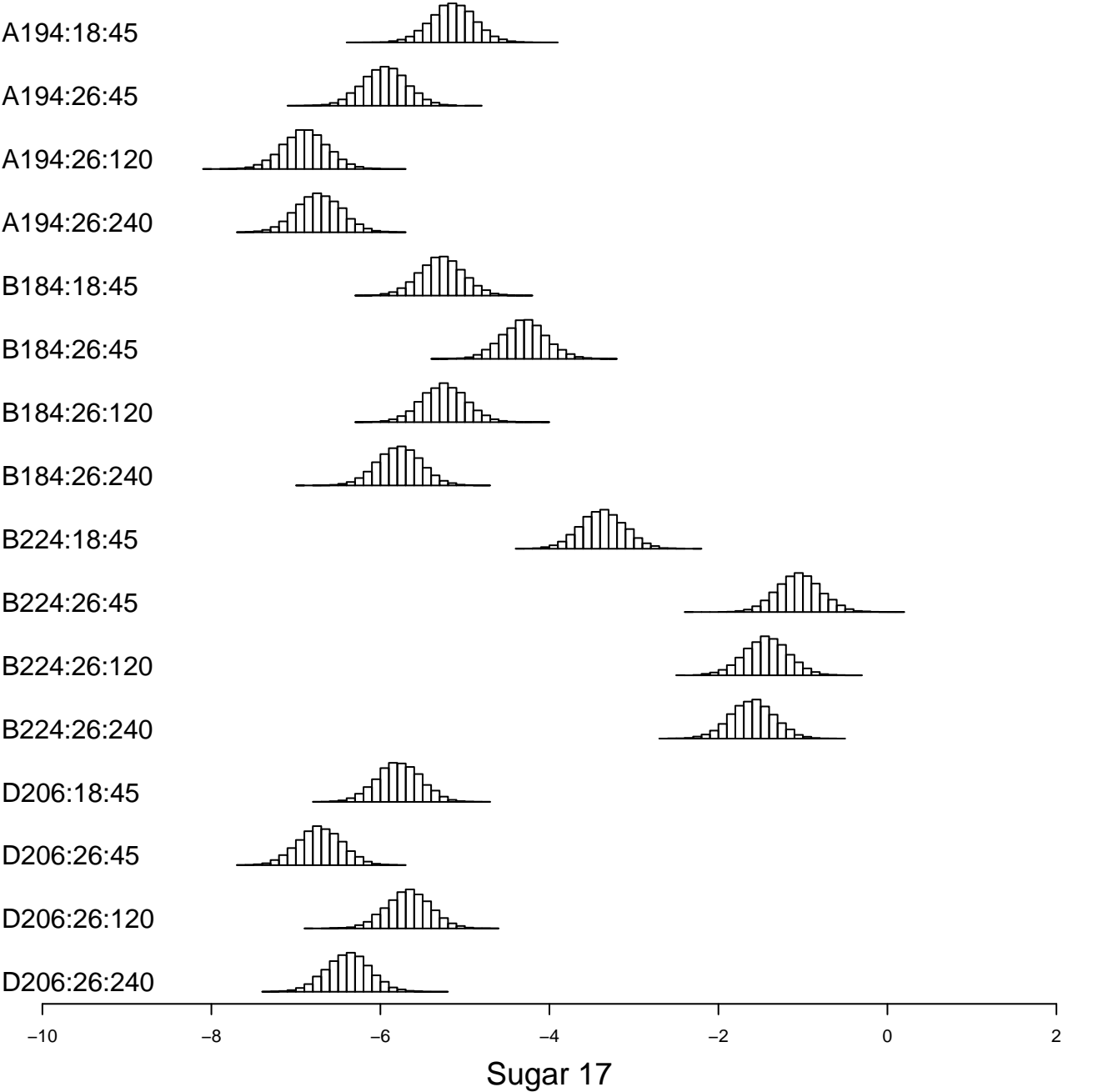




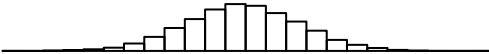




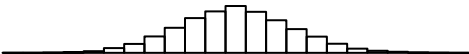




A194:18:45



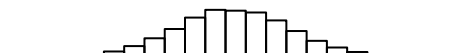
A194:26:45



A194:26:120



A194:26:240



B184:18:45



B184:26:45



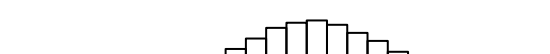
B184:26:120



B184:26:240



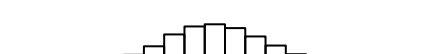
B224:18:45



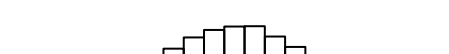
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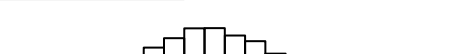
B224:26:120



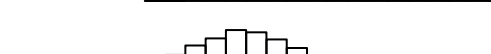
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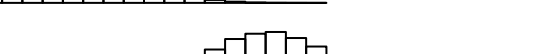
D206:18:45



D206:26:45



D206:26:120



D206:26:240



-9 -8 -7 -6 -5 -4

Sugar 18

A194:18:45



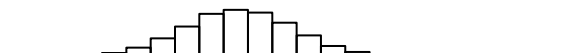
A194:26:45



A194:26:120



A194:26:240



B184:18:45



B184:26:45



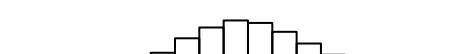
B184:26:120



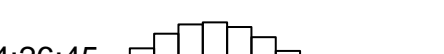
B184:26:240



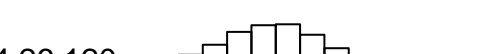
B224:18:45



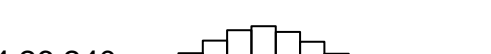
B224:26:45



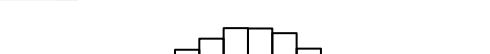
B224:26:120



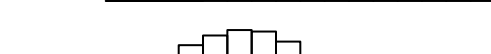
B224:26:240



D206:18:45



D206:26:45



D206:26:120

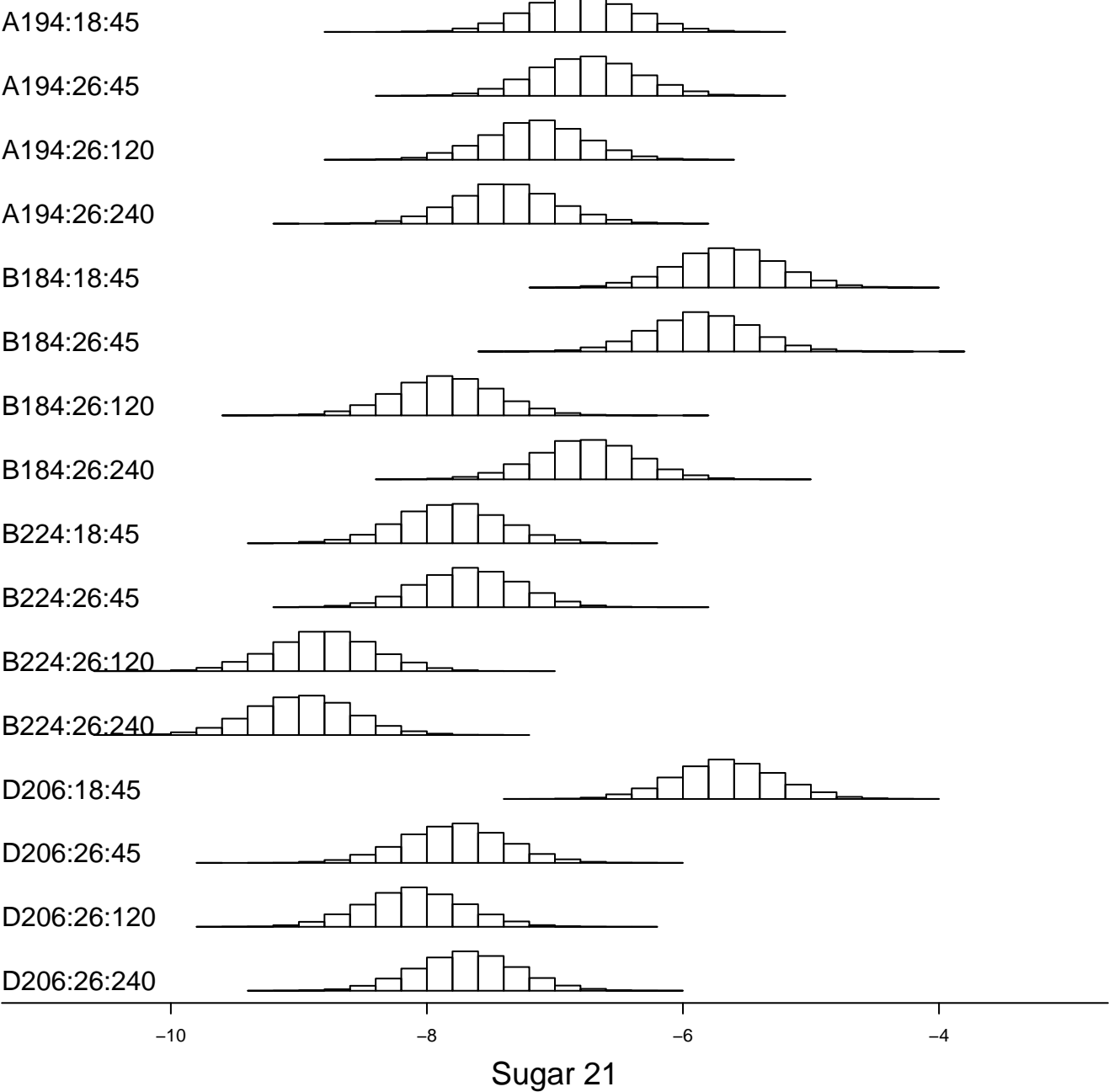


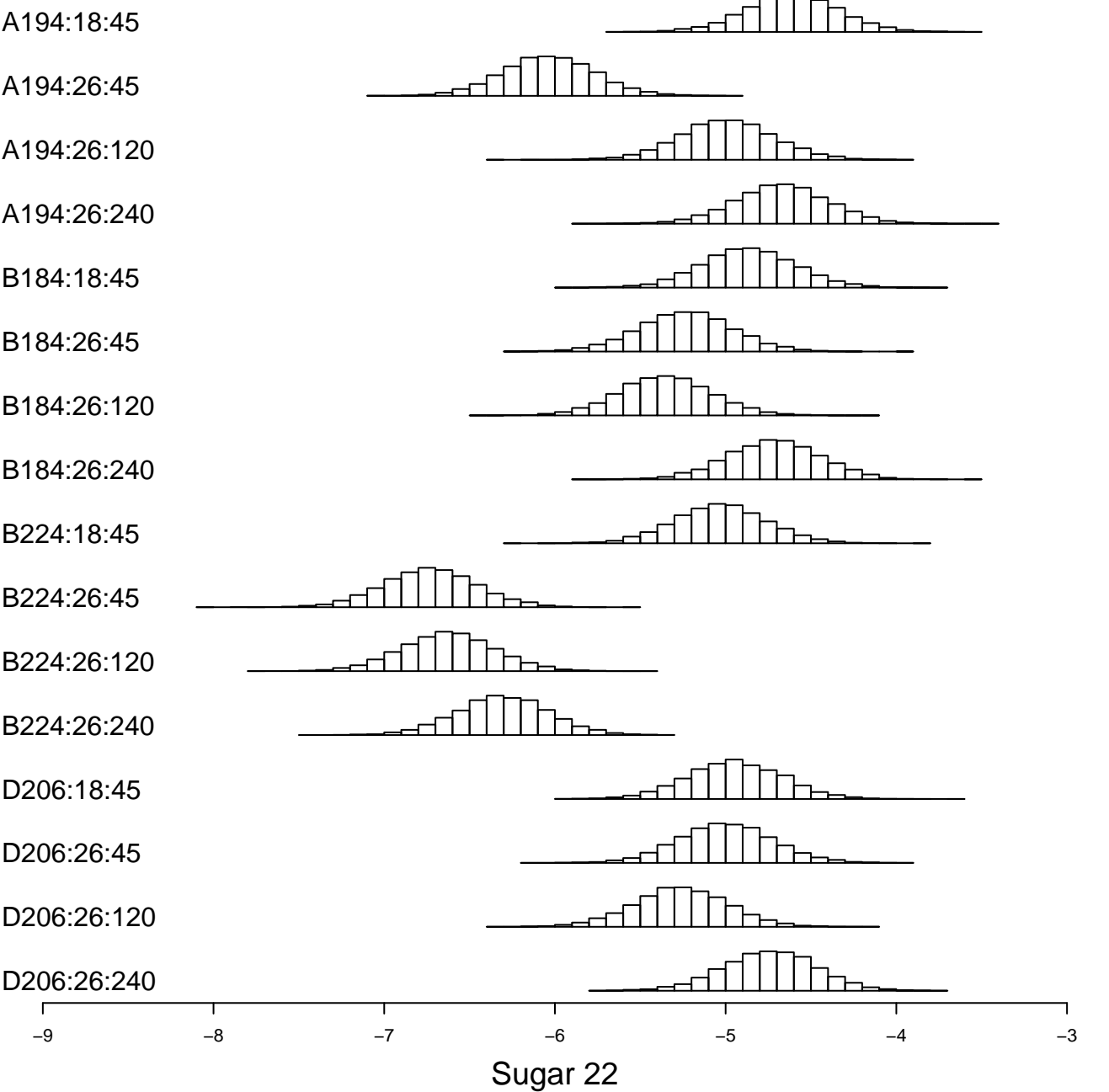
D206:26:240

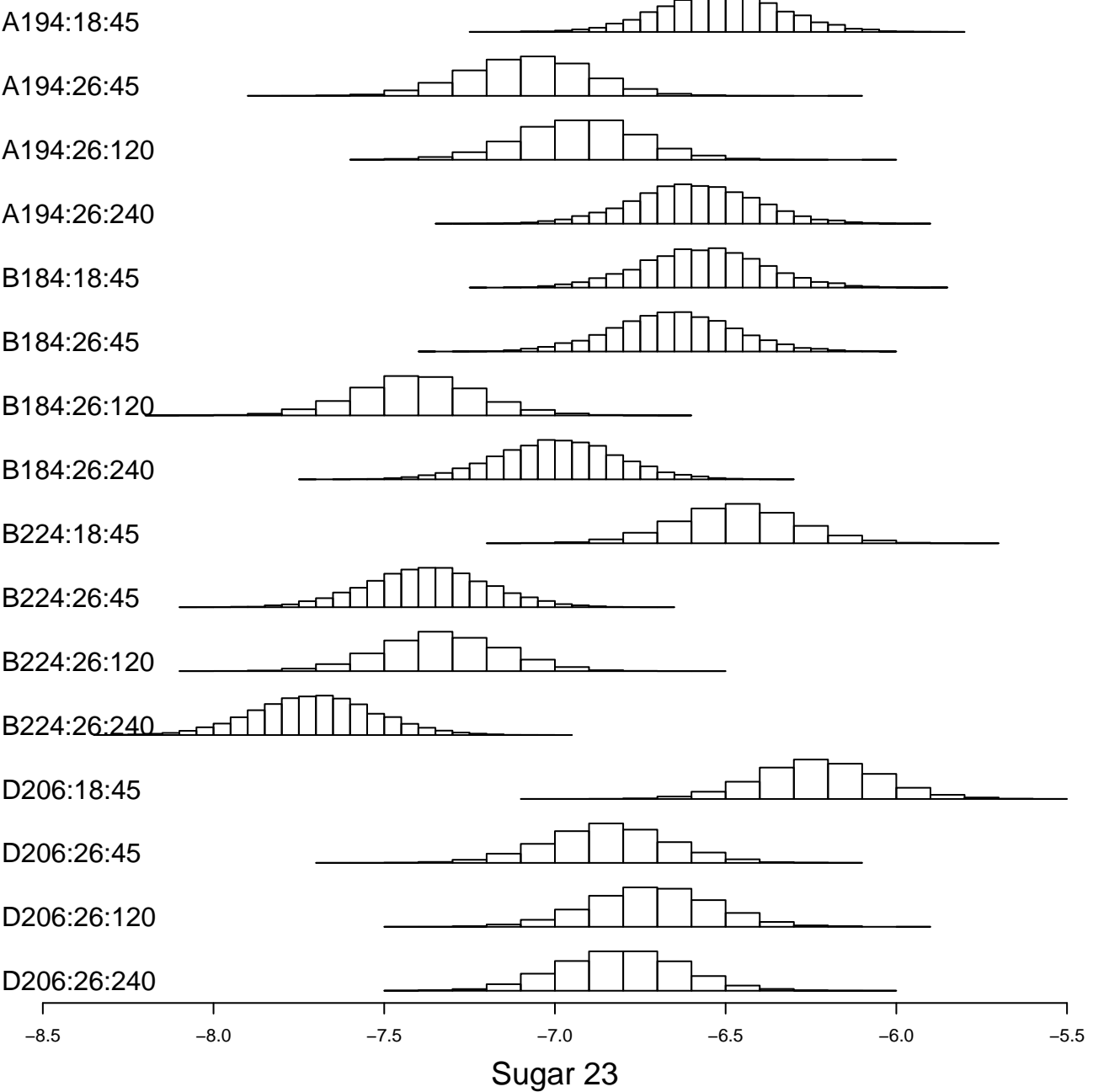


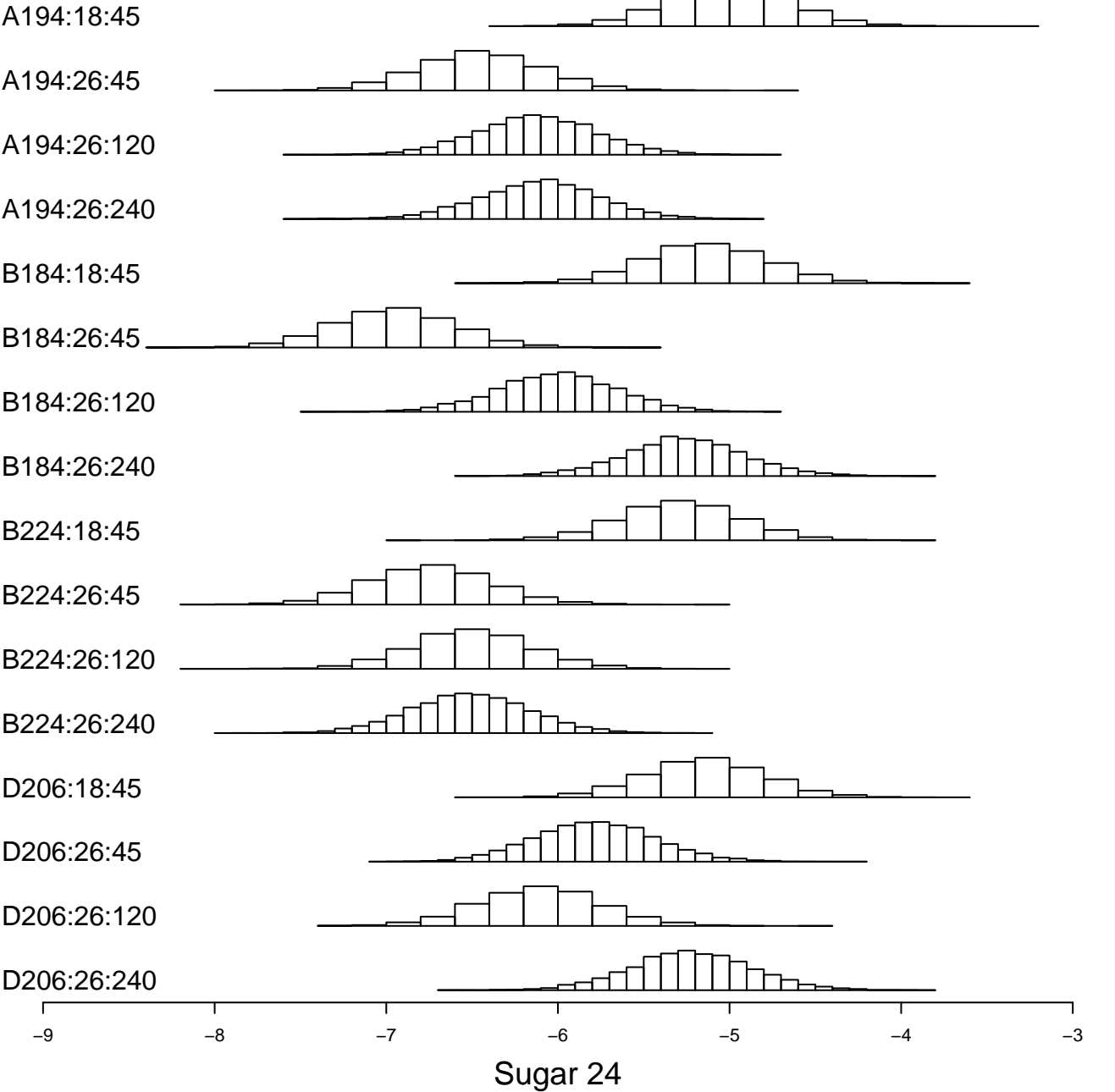
-10 -9 -8 -7 -6 -5

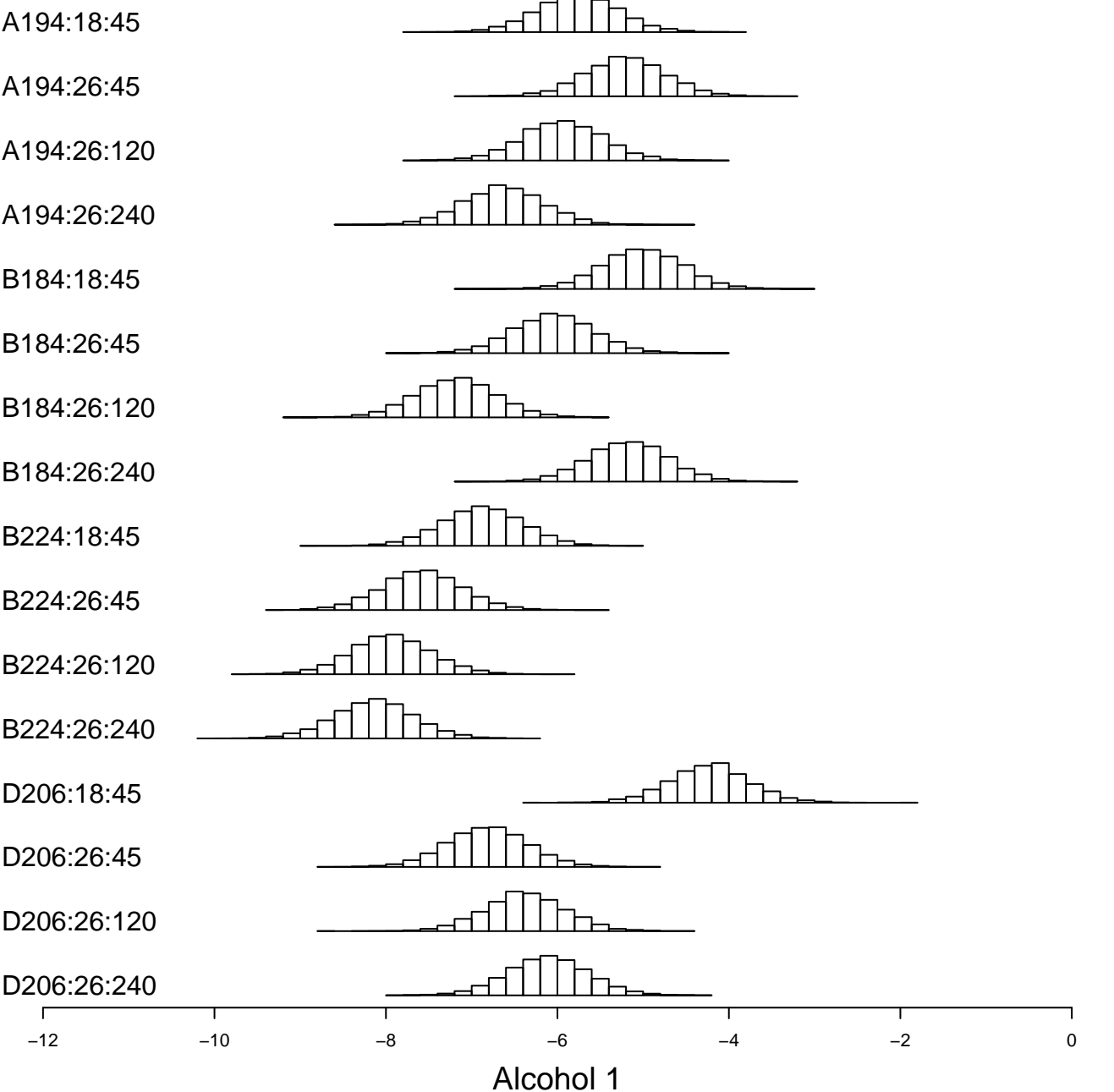
Sugar 20

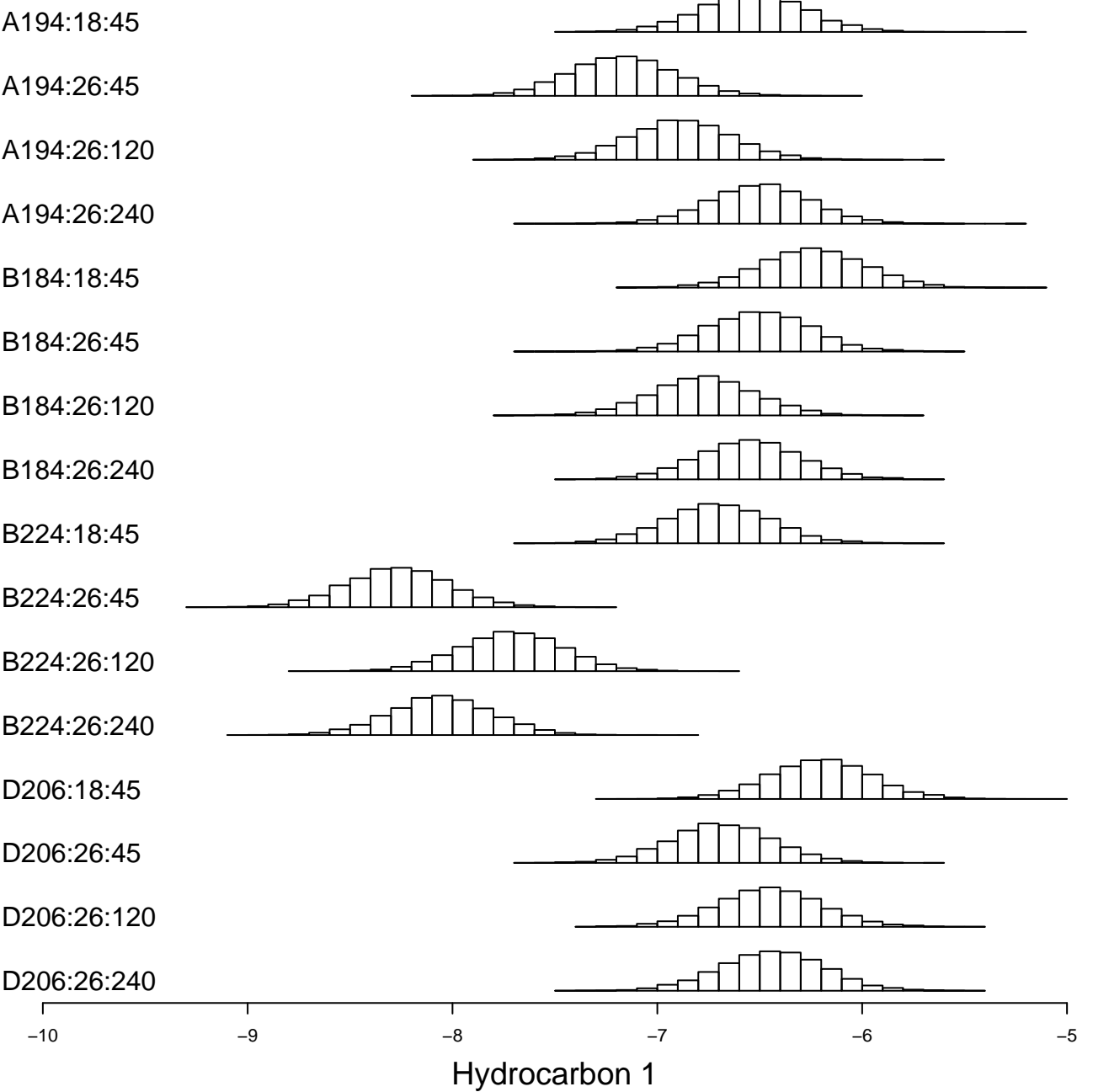


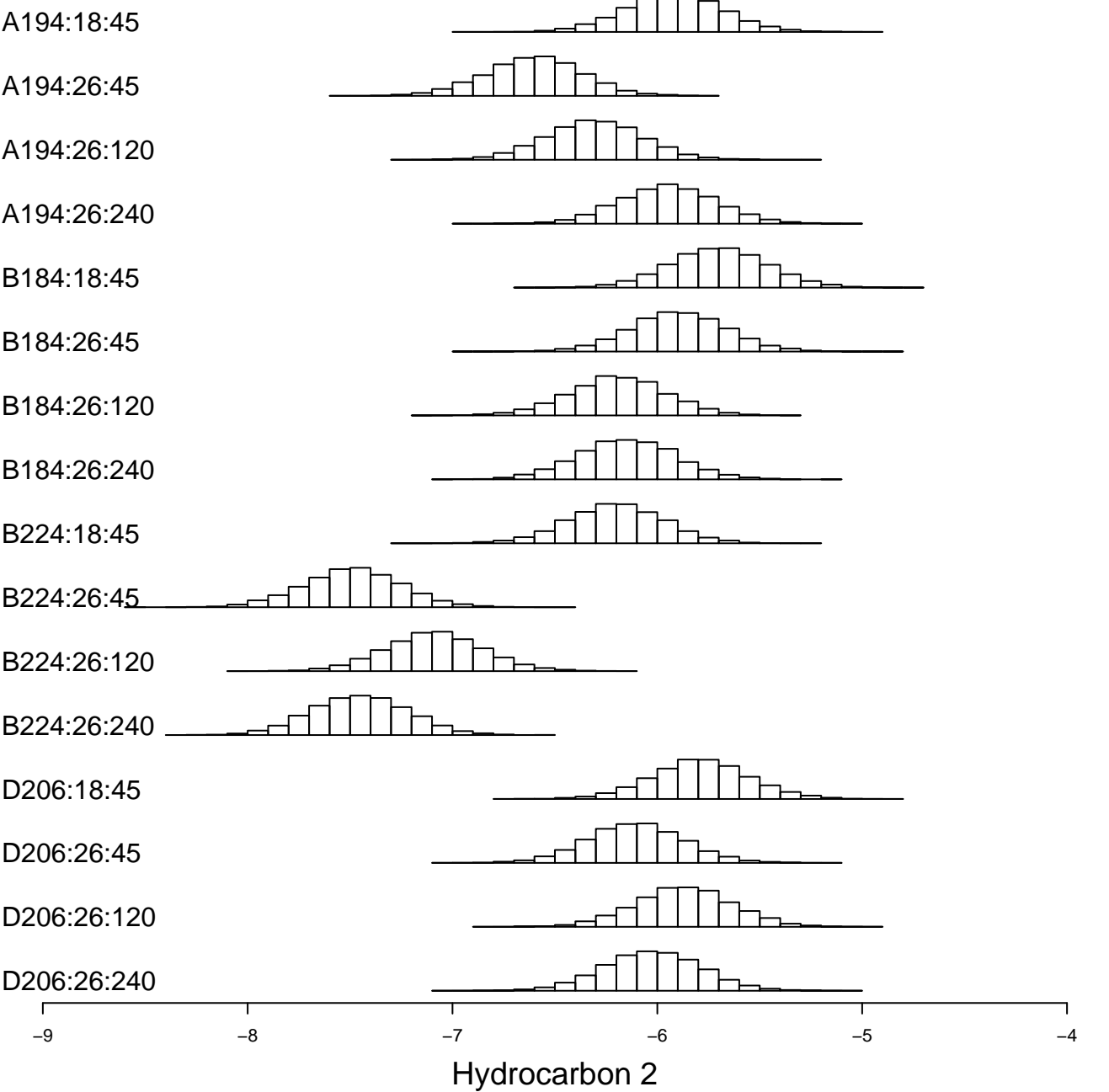


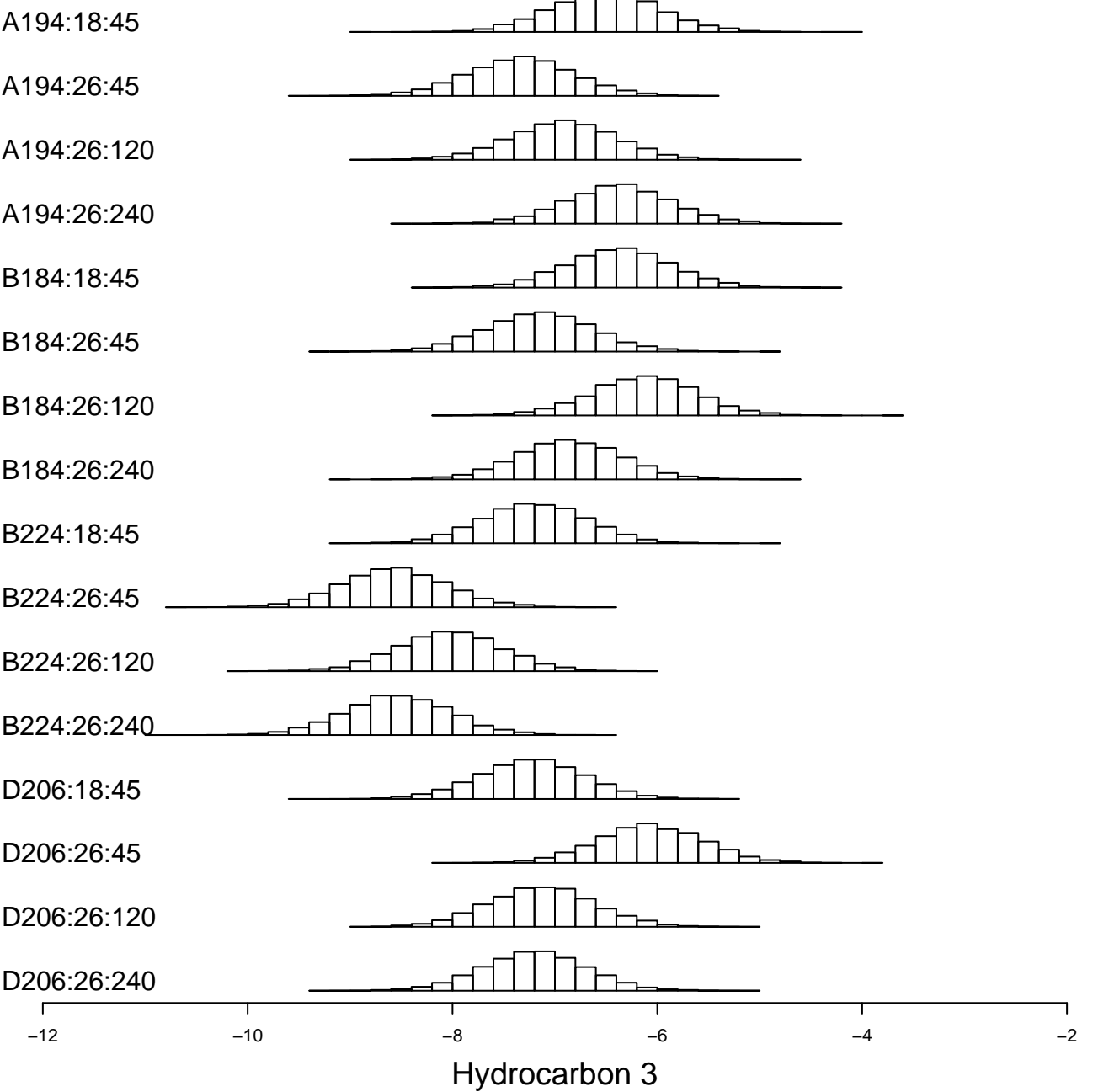


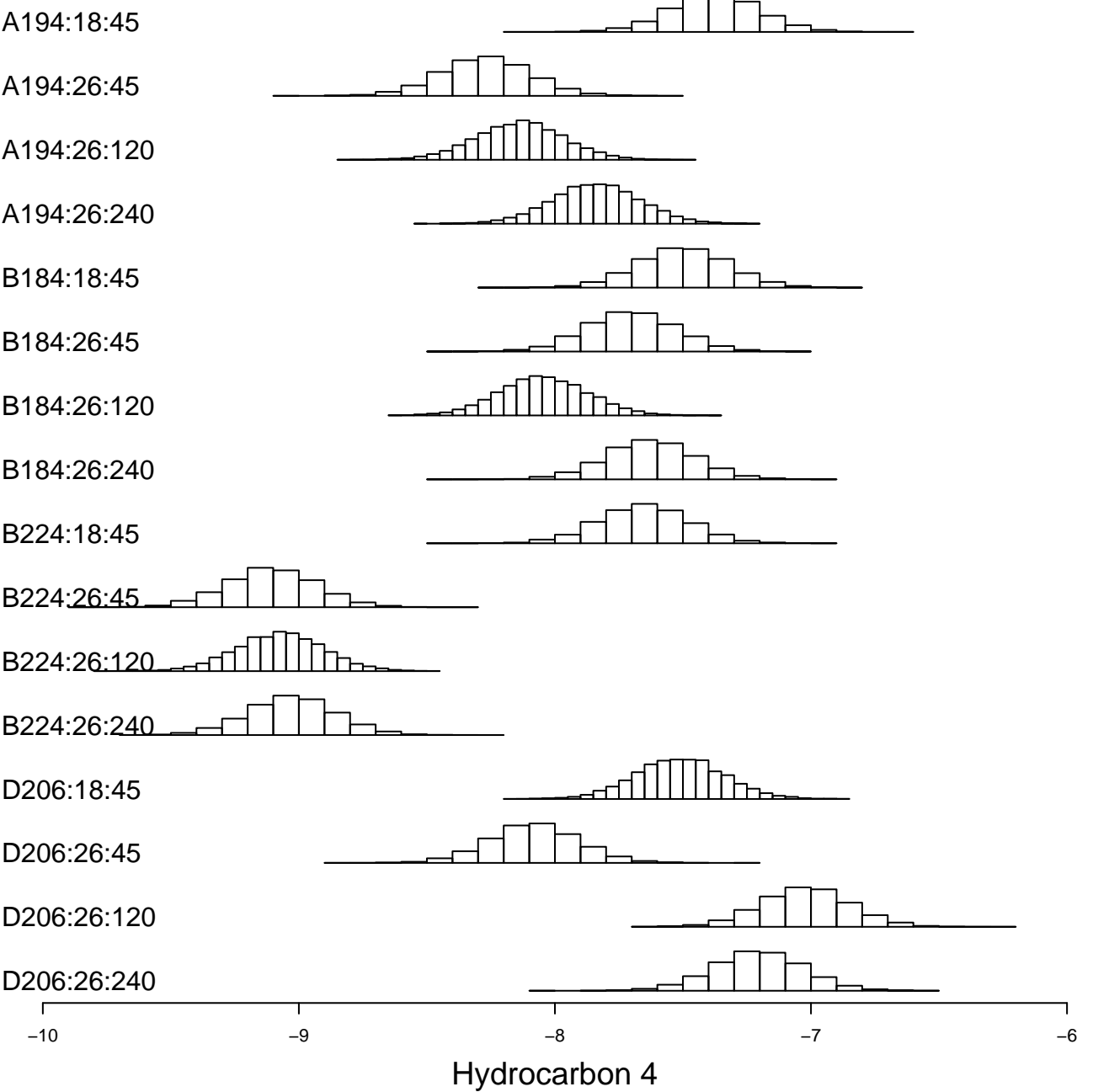


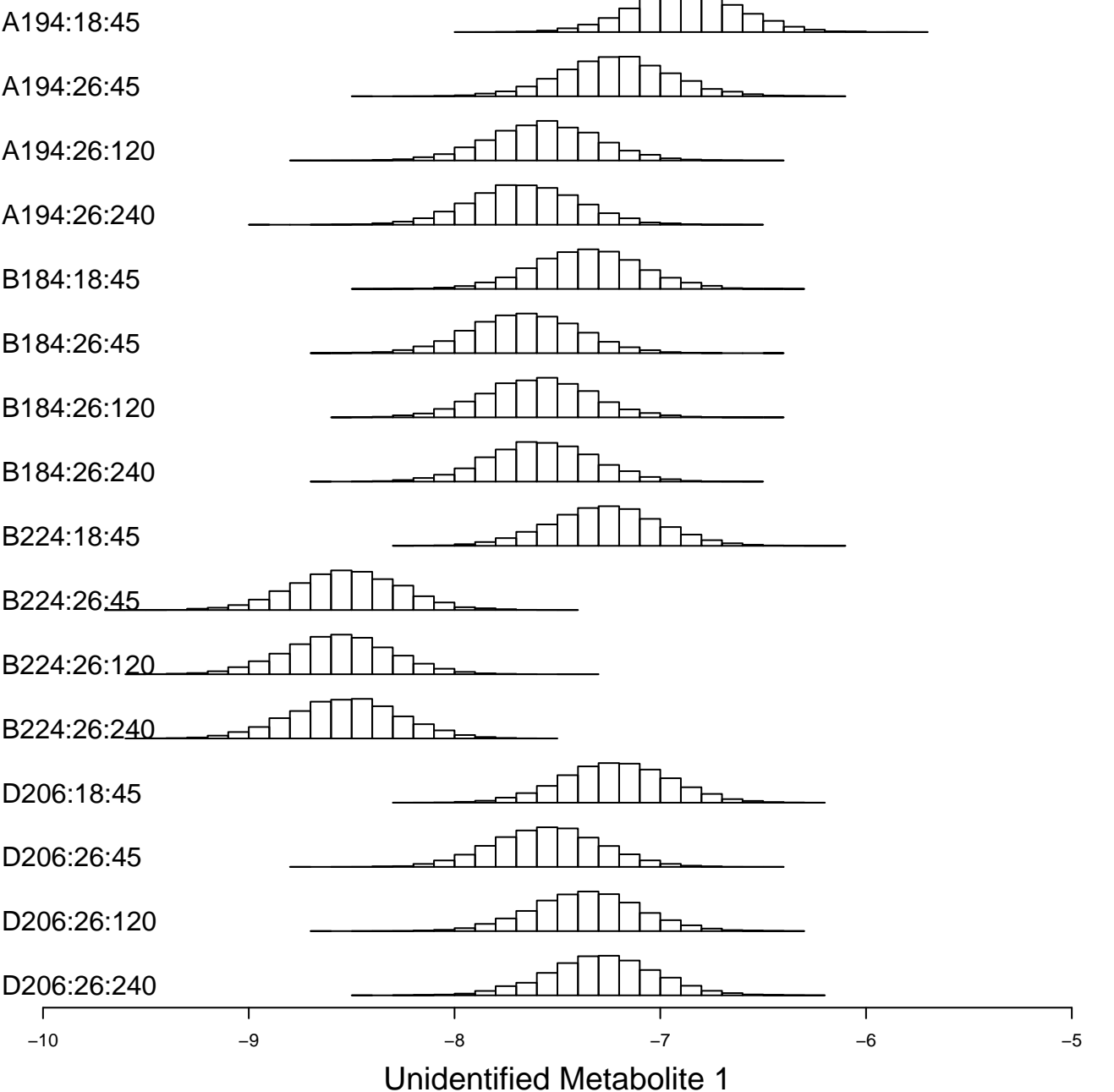


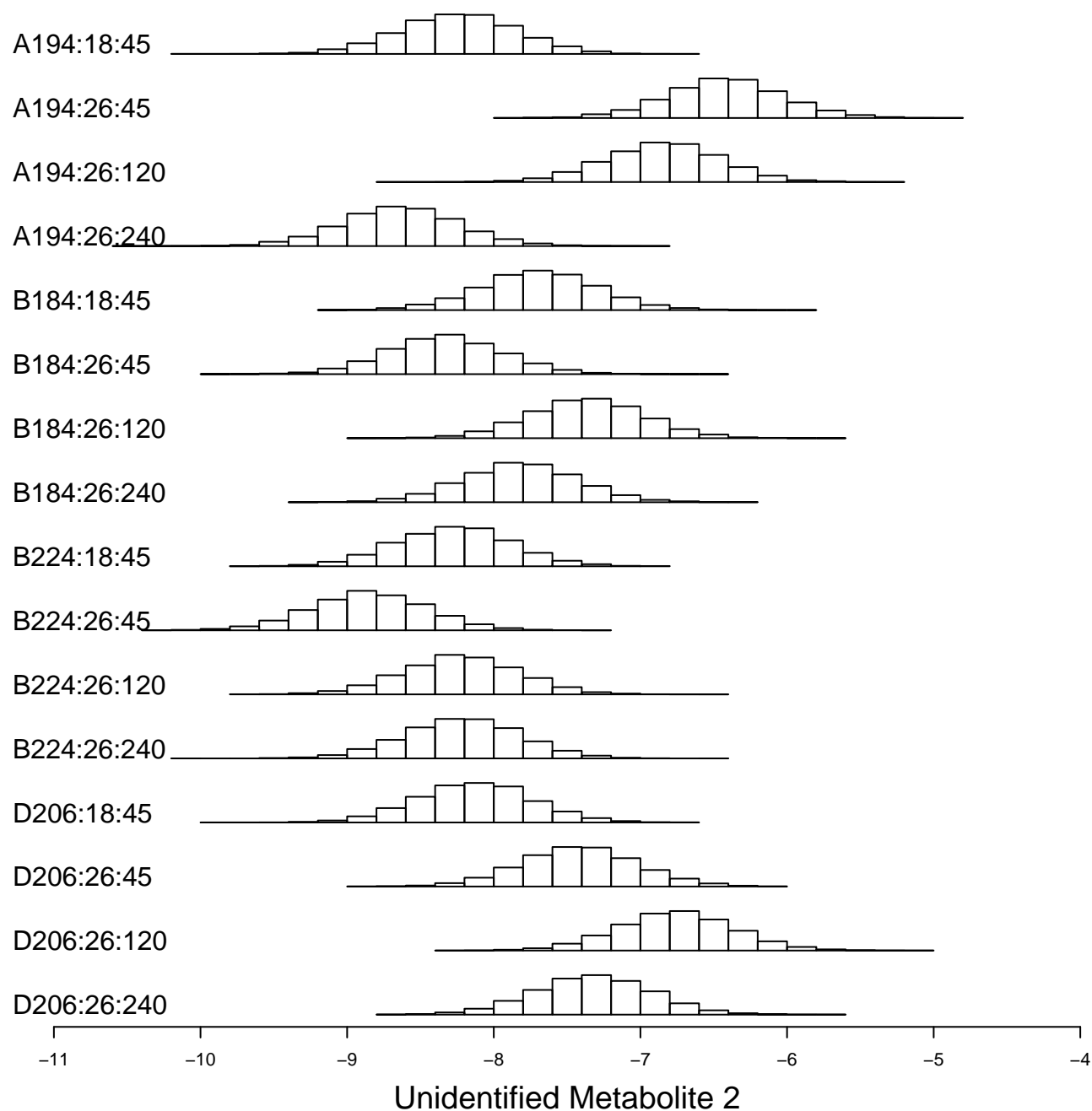


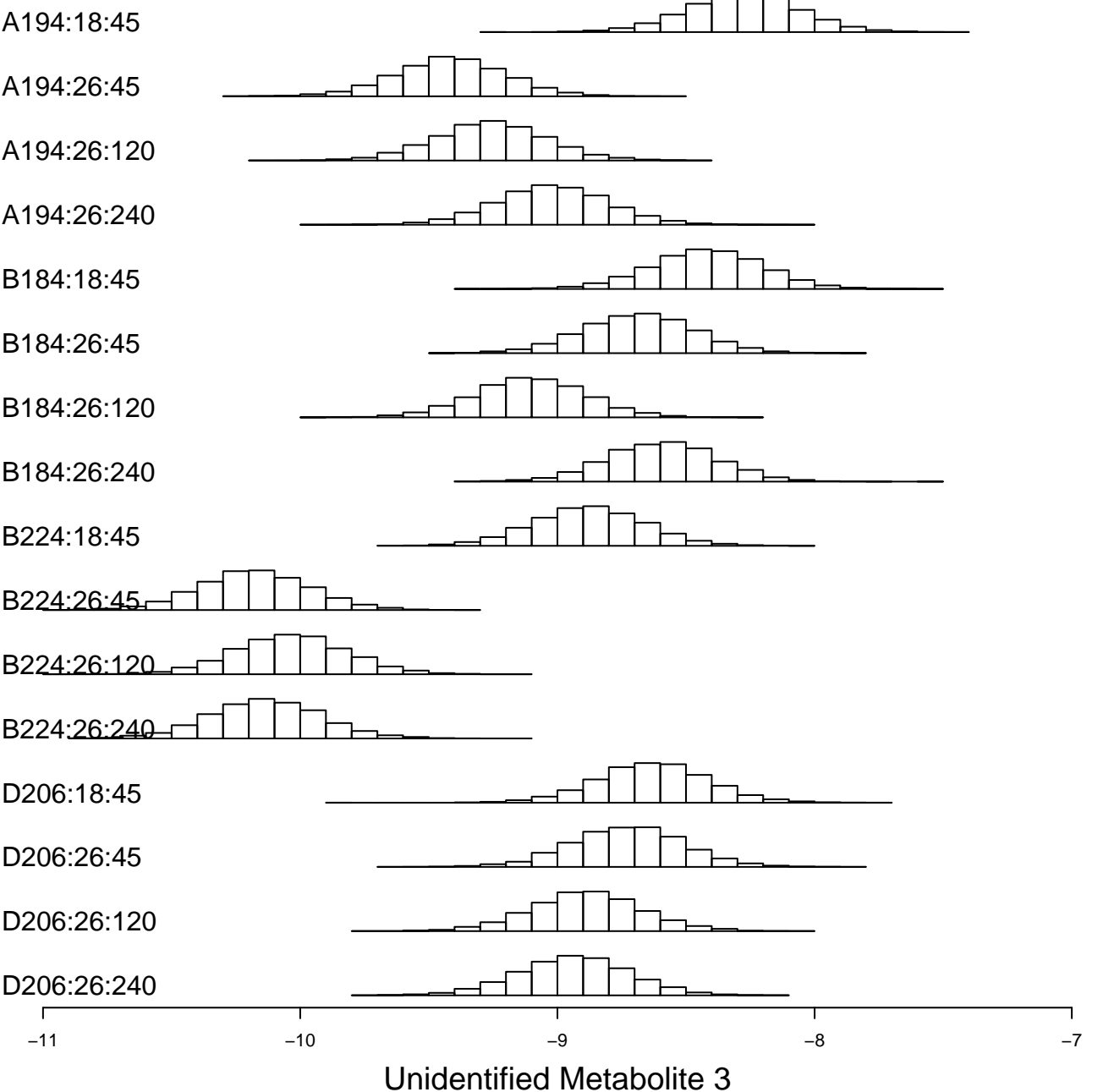


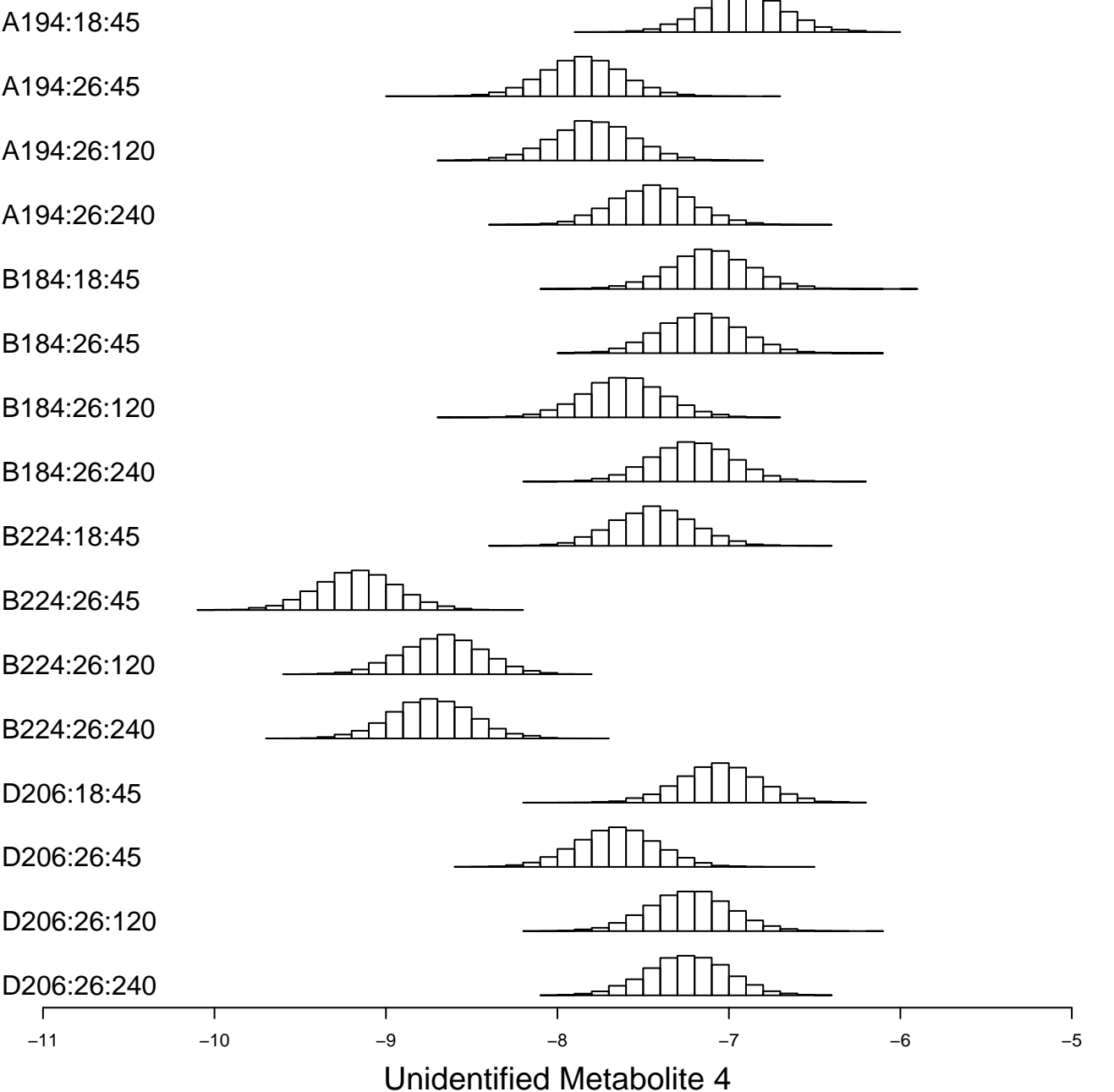


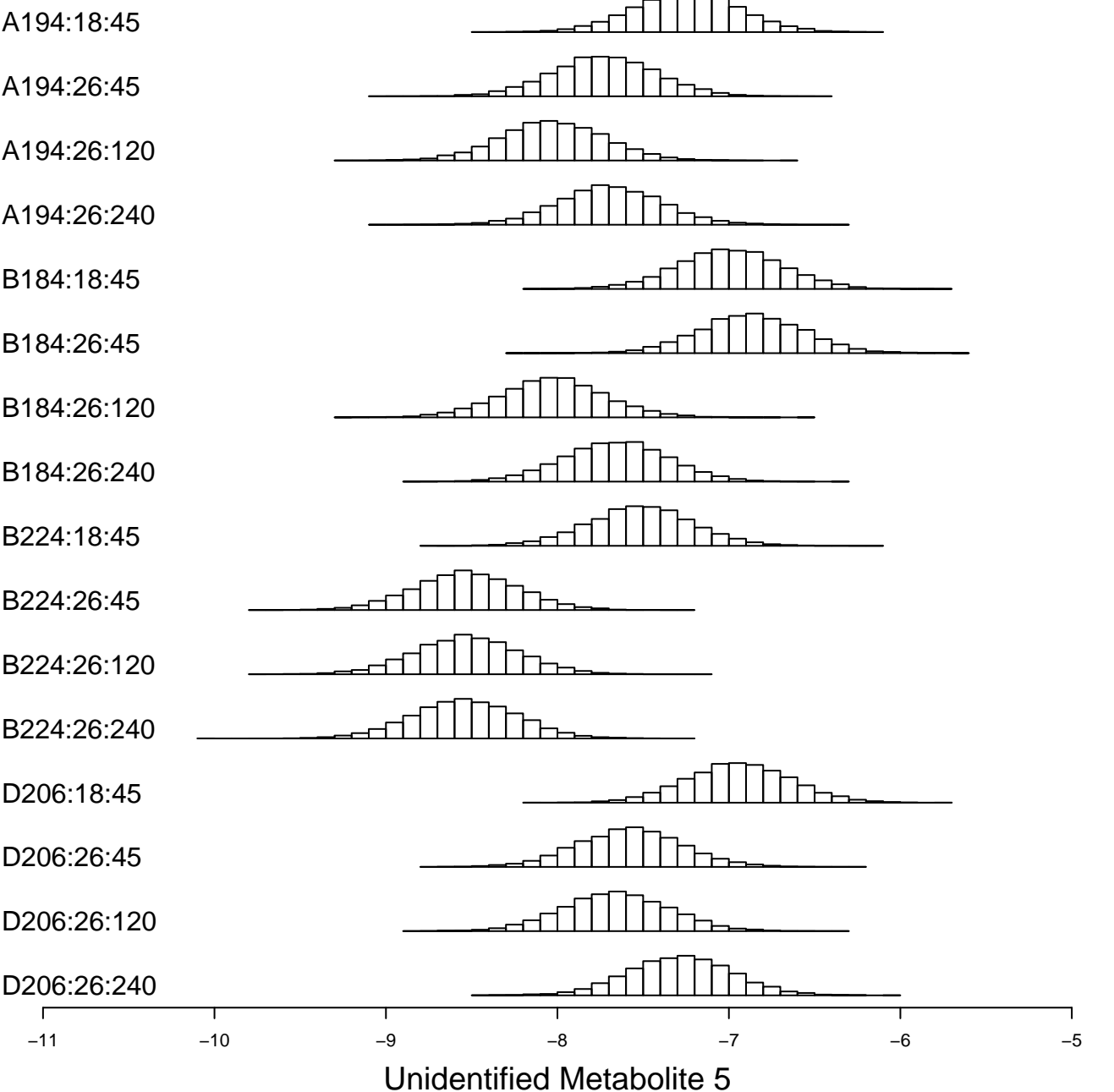


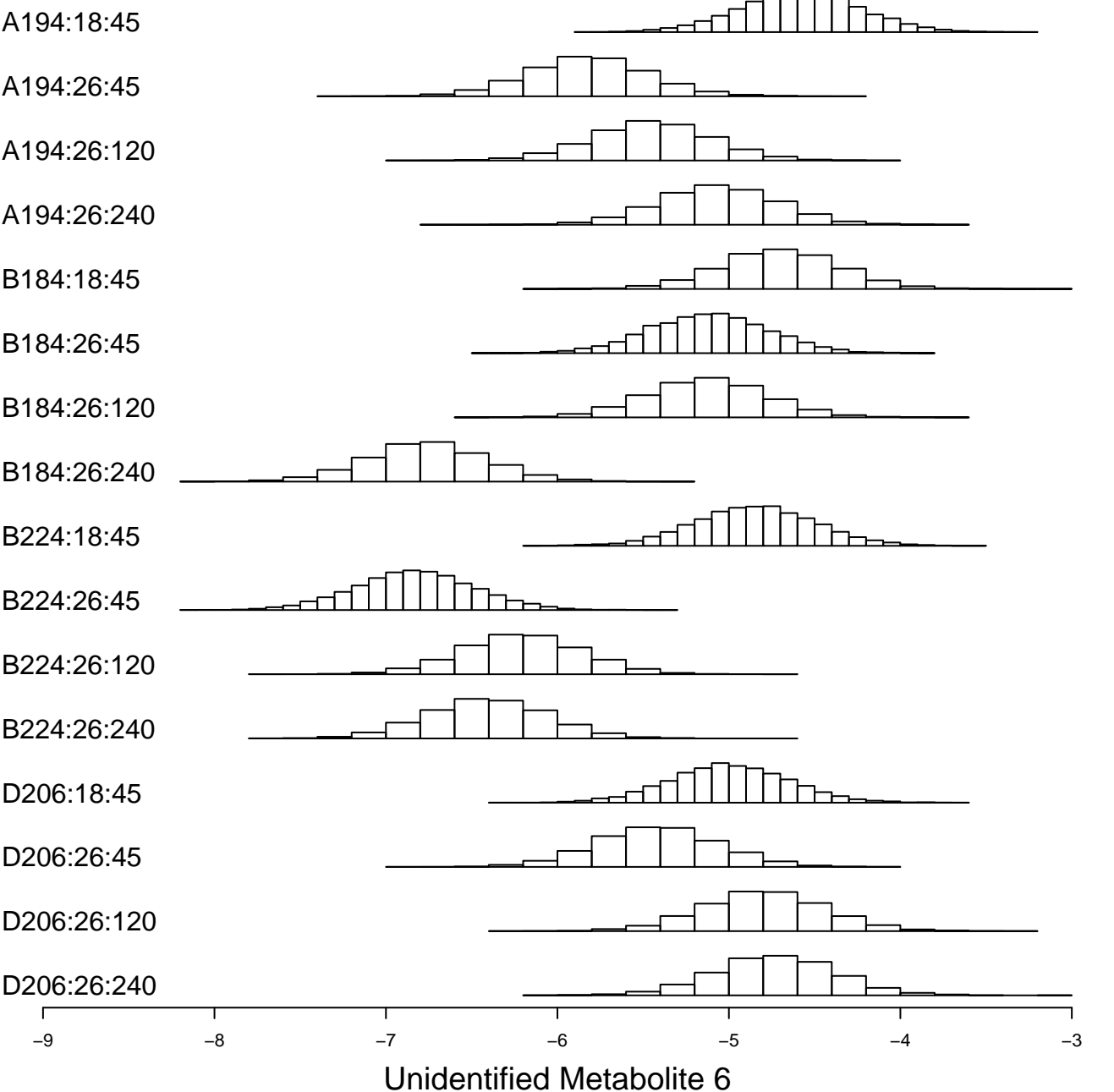


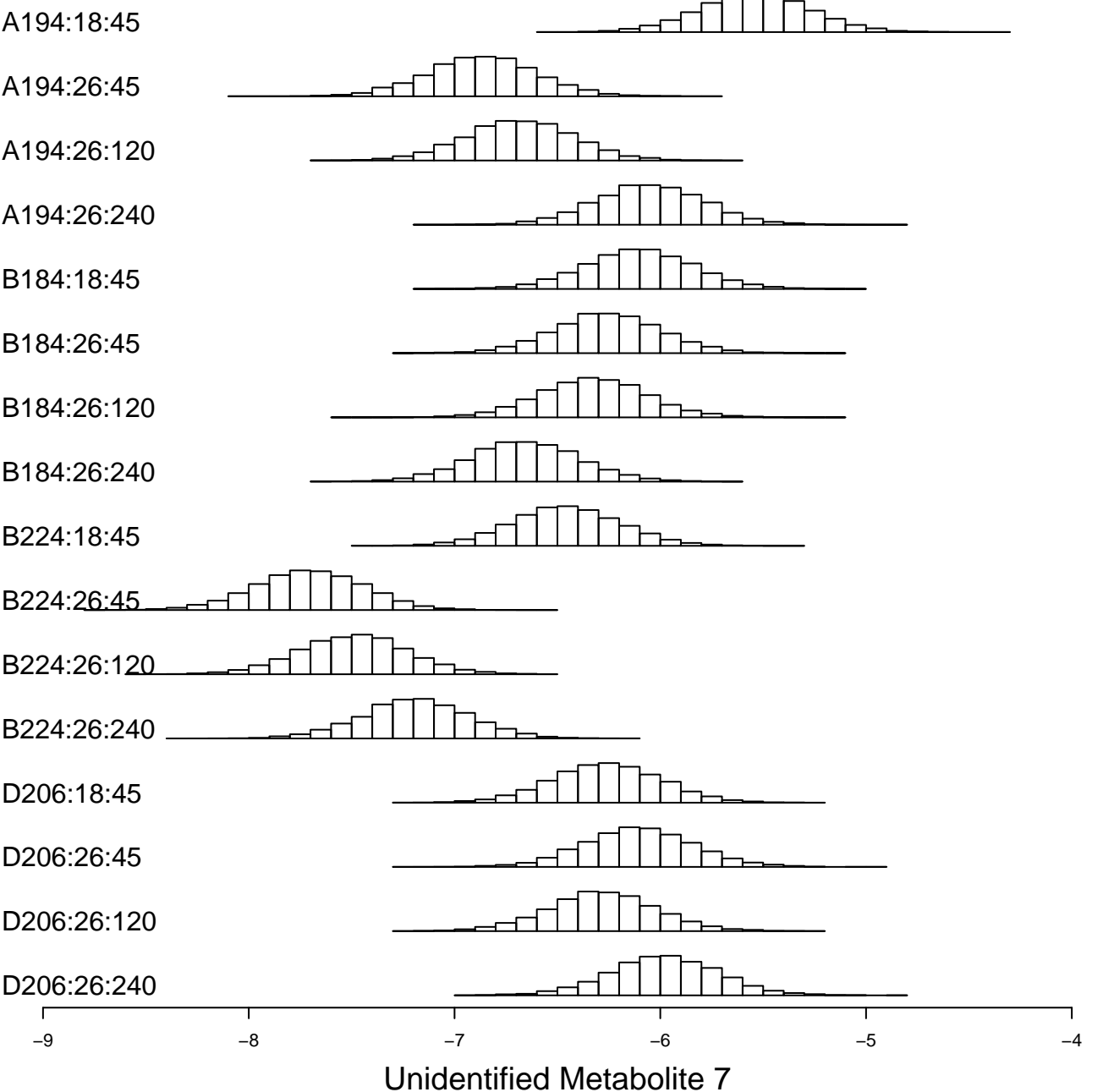


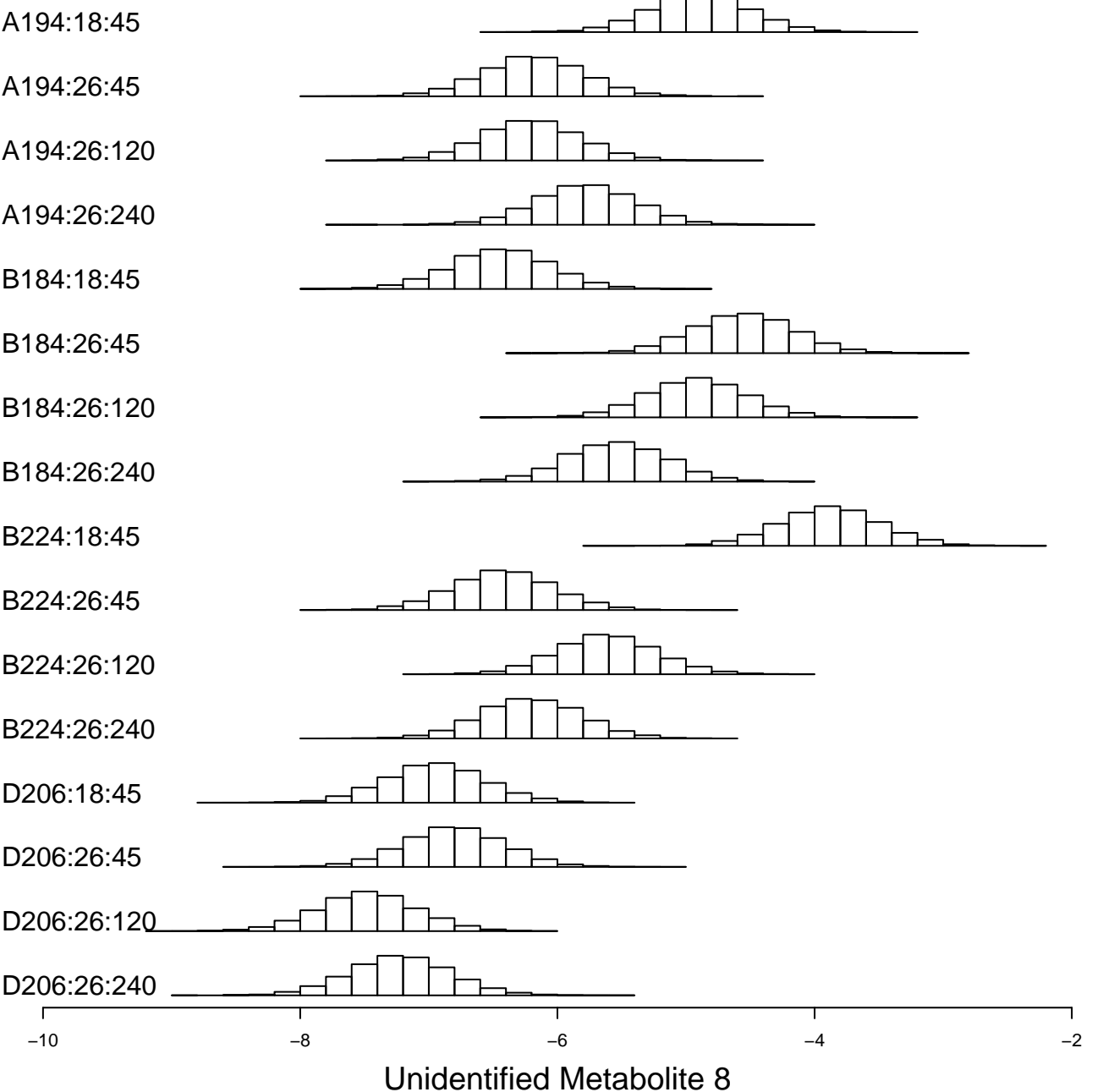


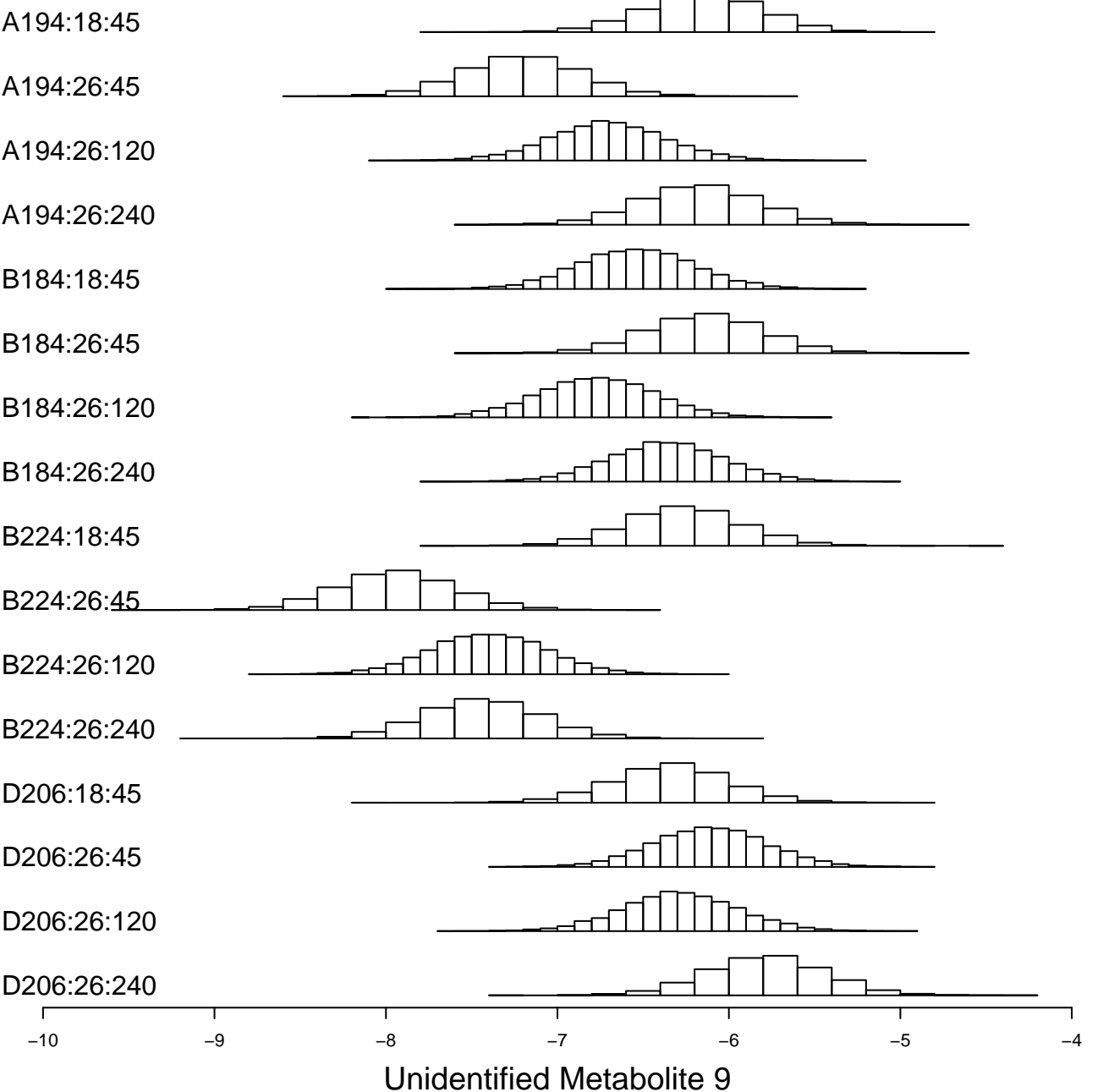


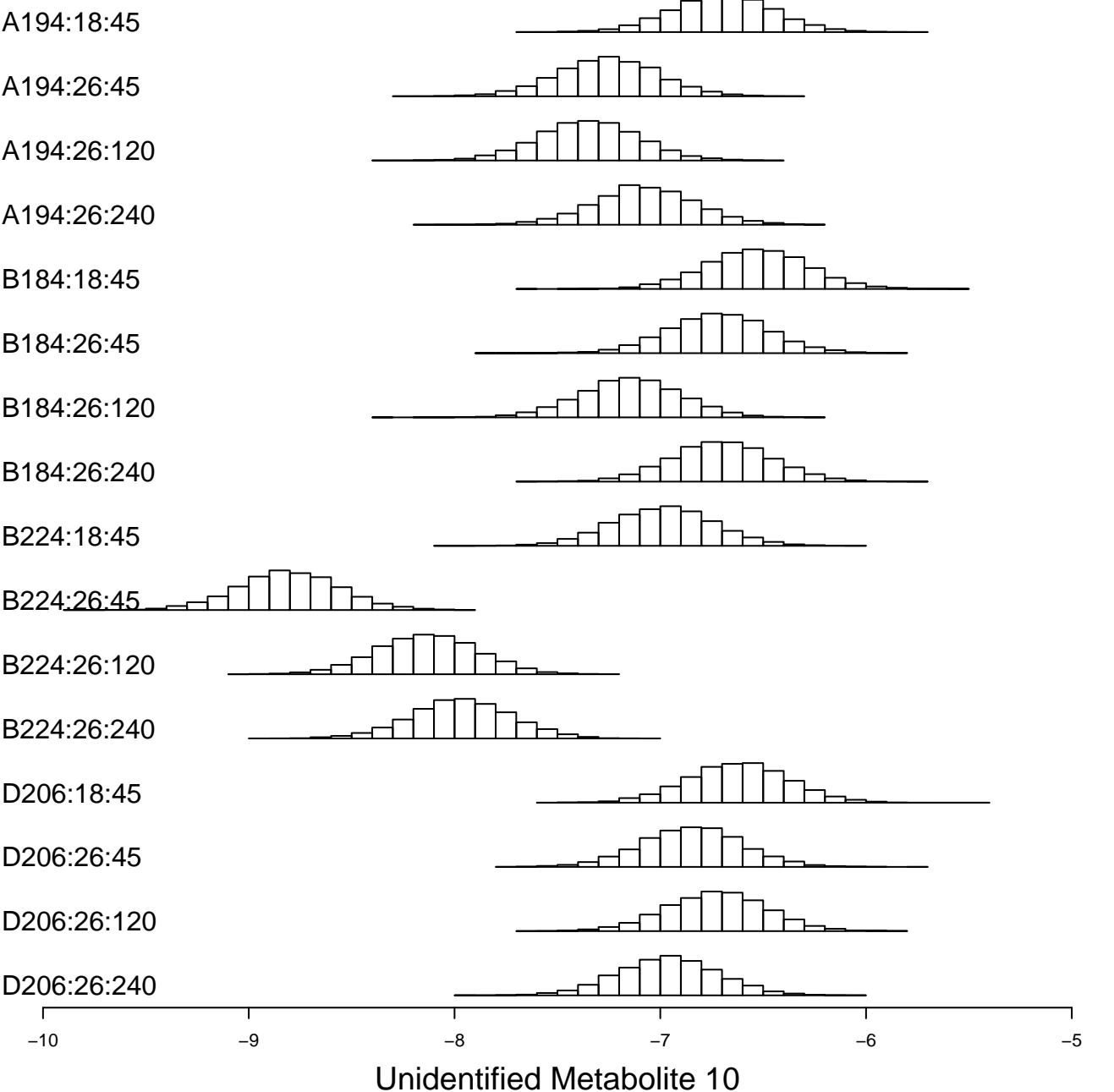


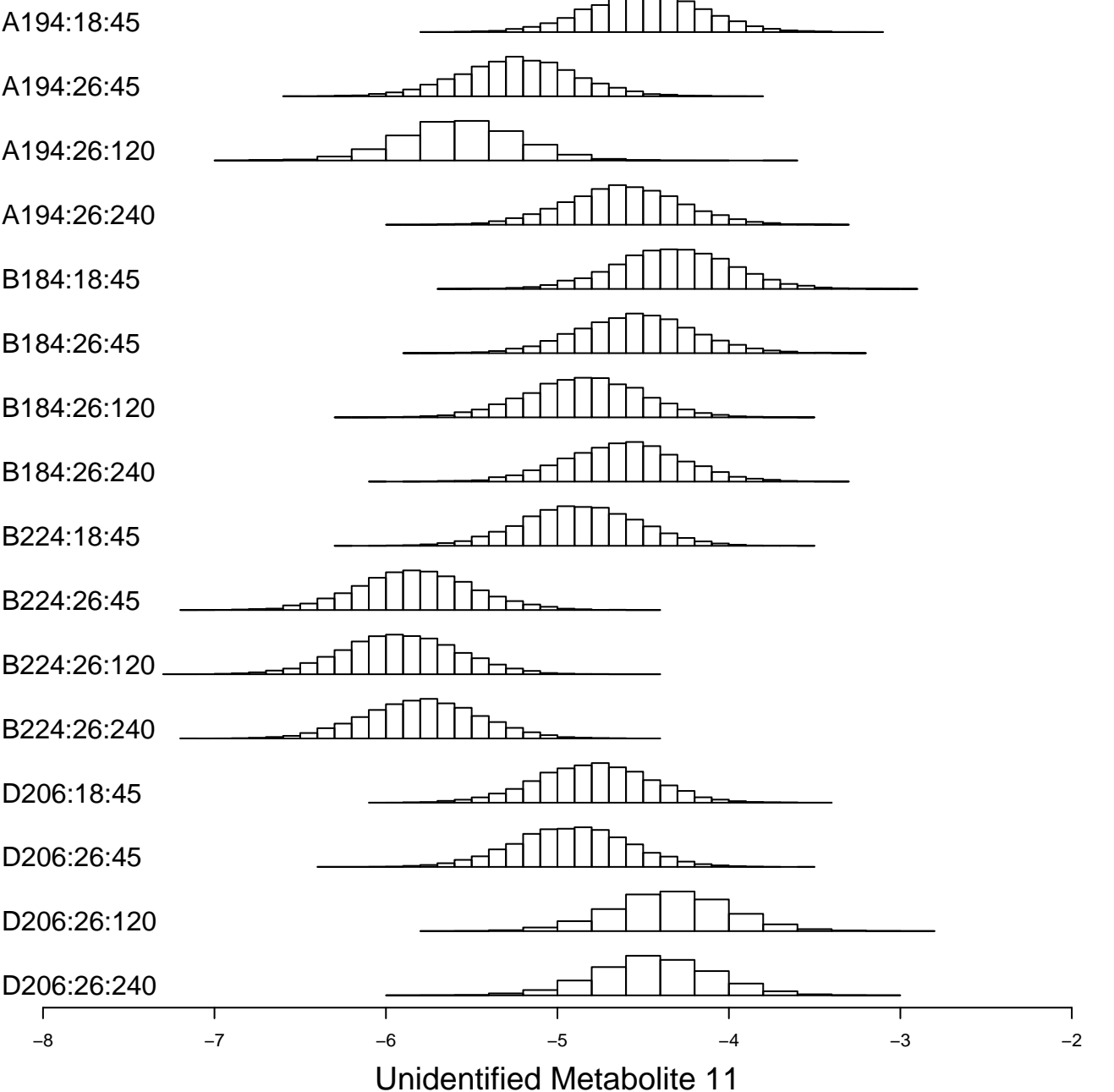


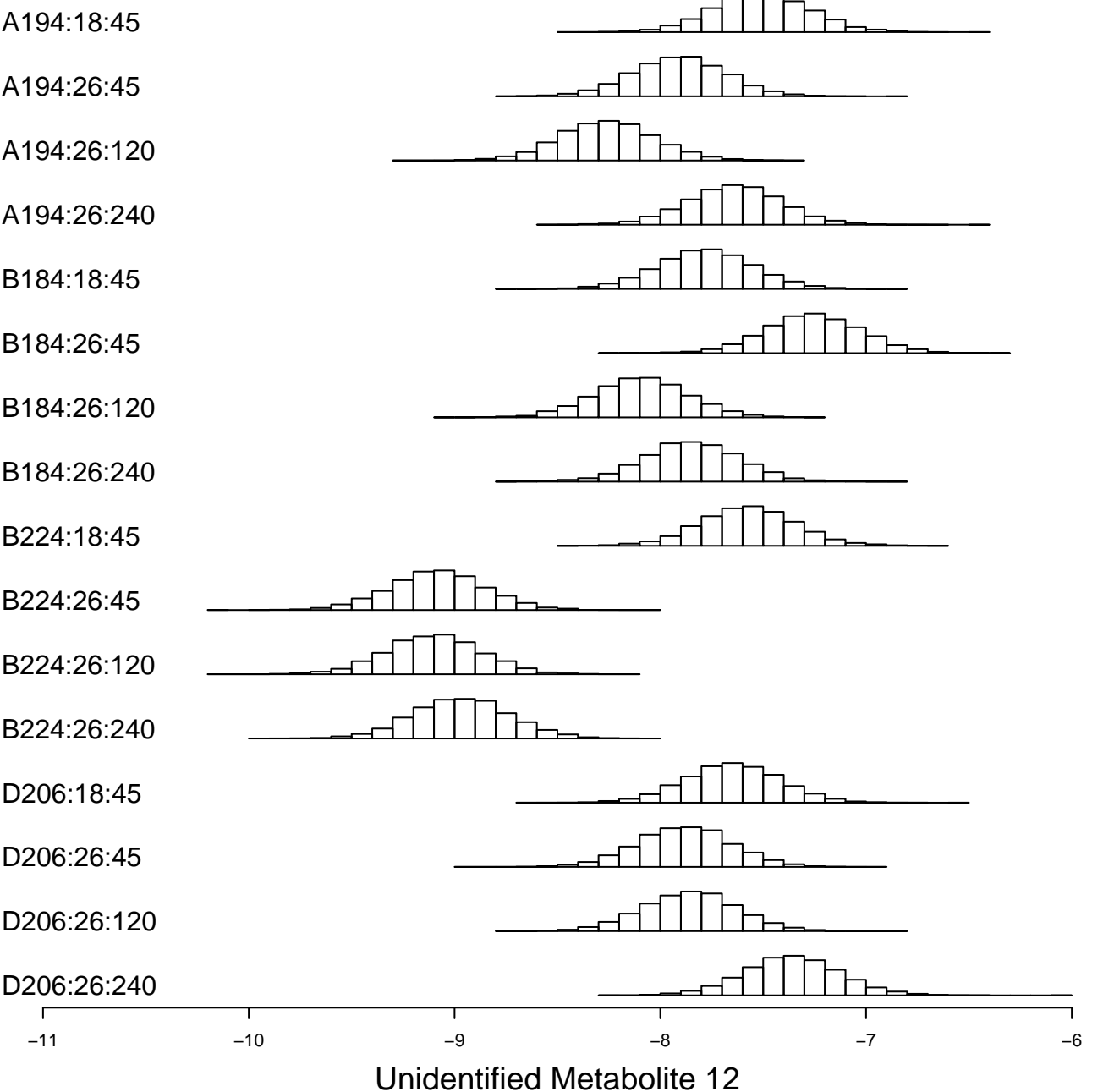


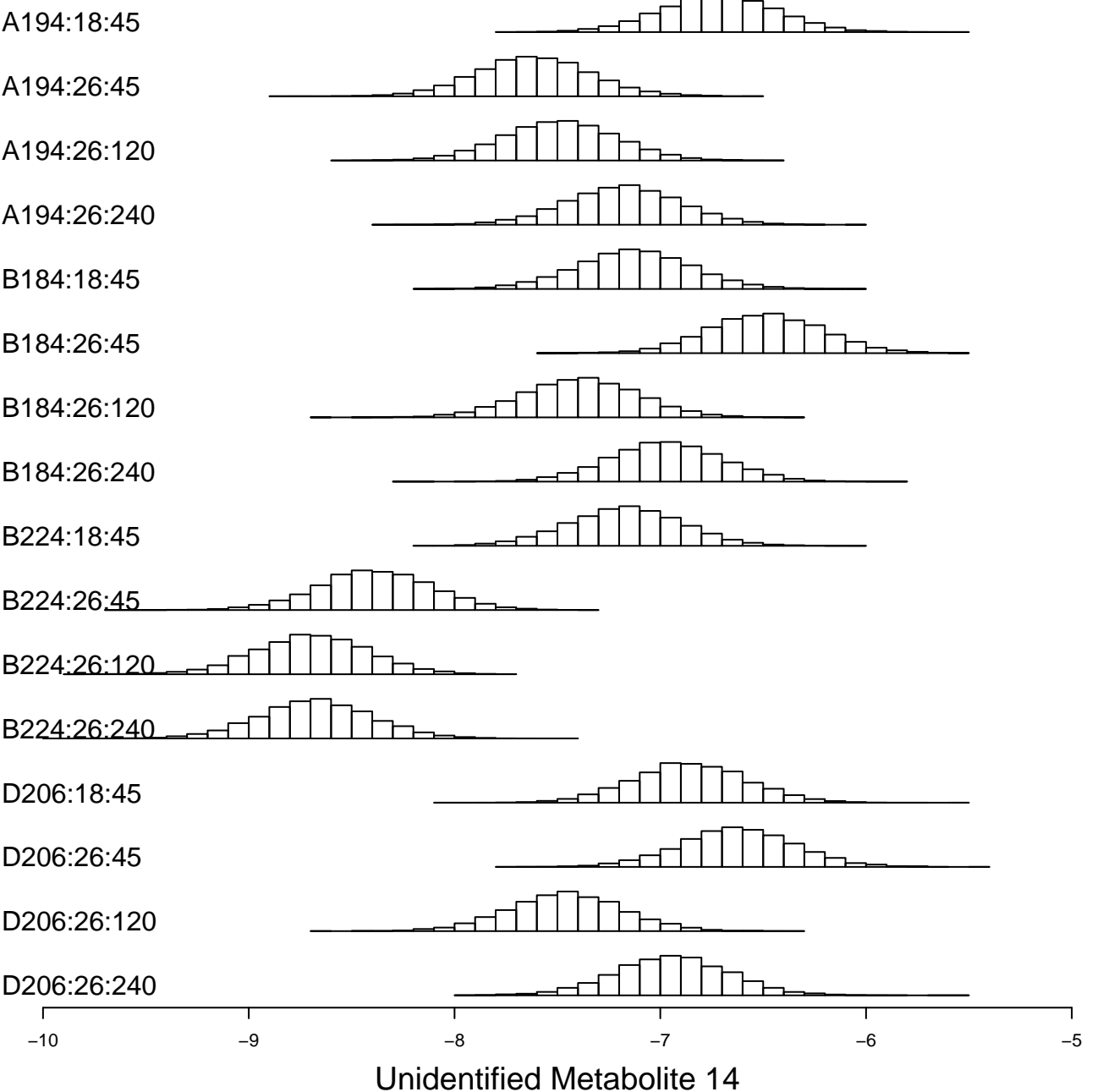


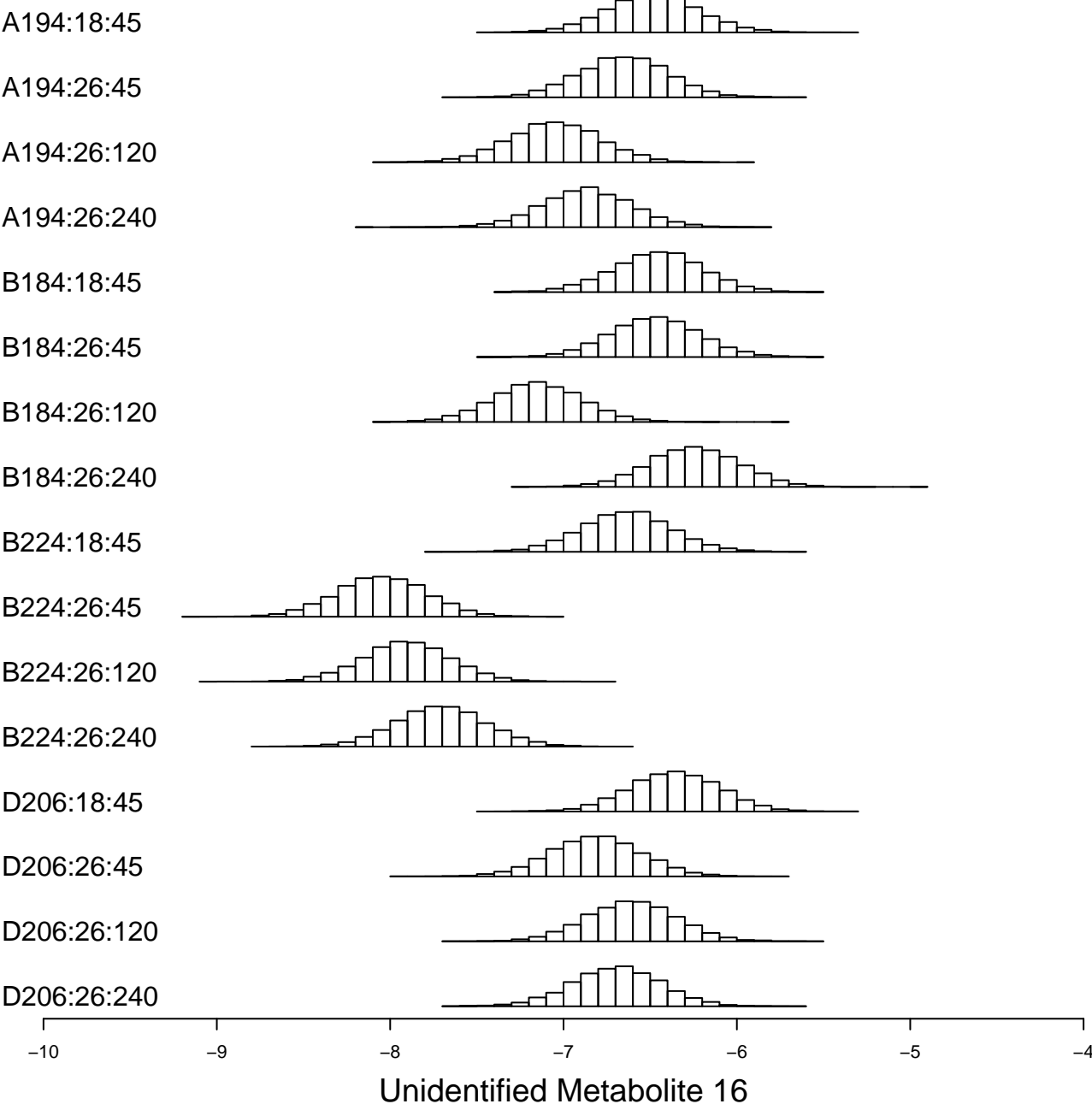












A194:18:45



A194:26:45



A194:26:120



A194:26:240



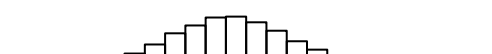
B184:18:45



B184:26:45



B184:26:120



B184:26:240



B224:18:45



B224:26:45



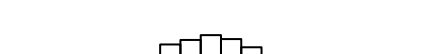
B224:26:120



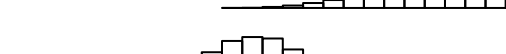
B224:26:240



D206:18:45



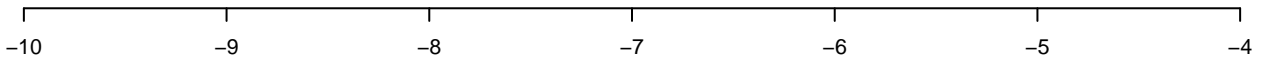
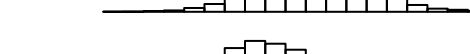
D206:26:45



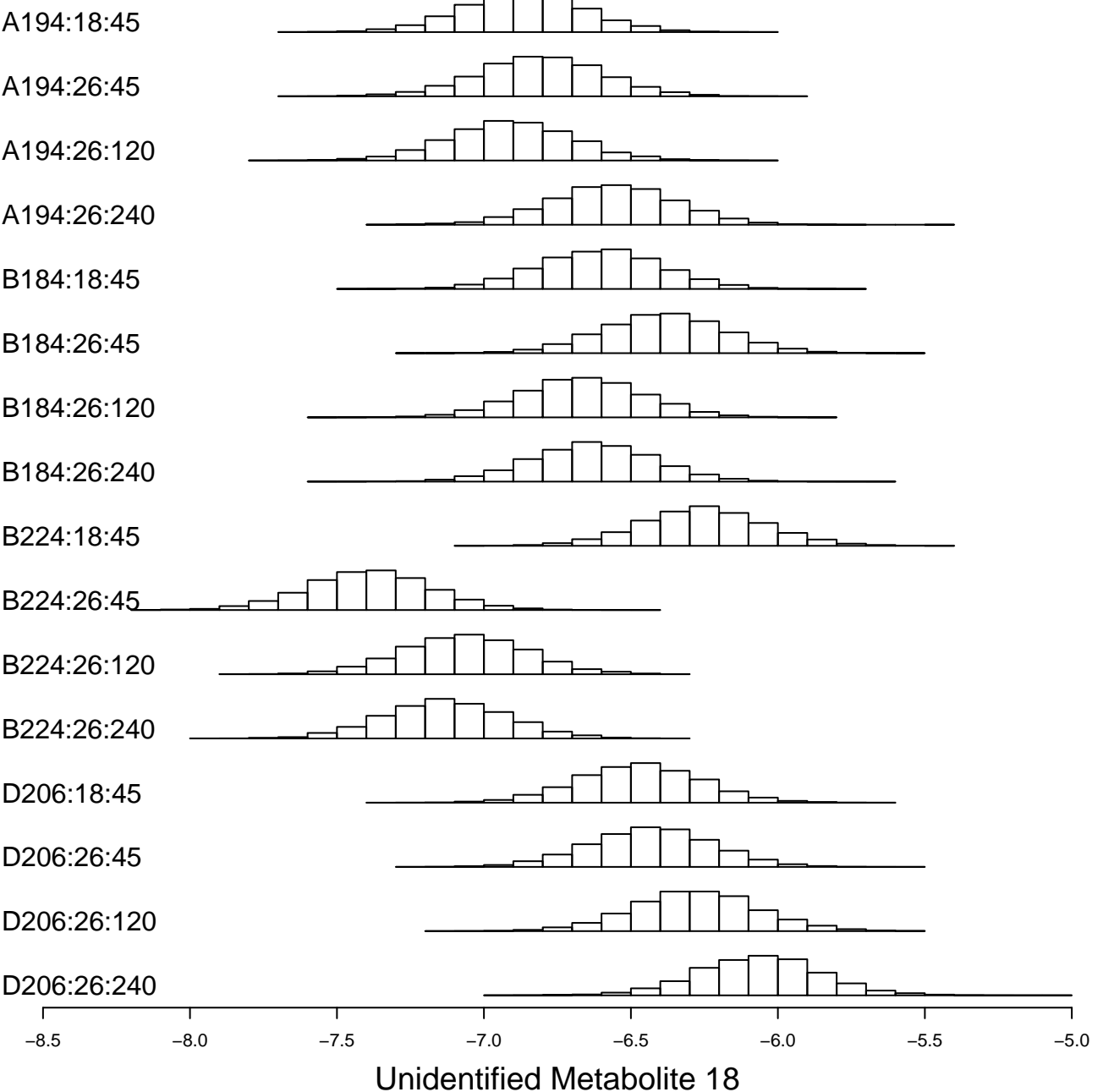
D206:26:120

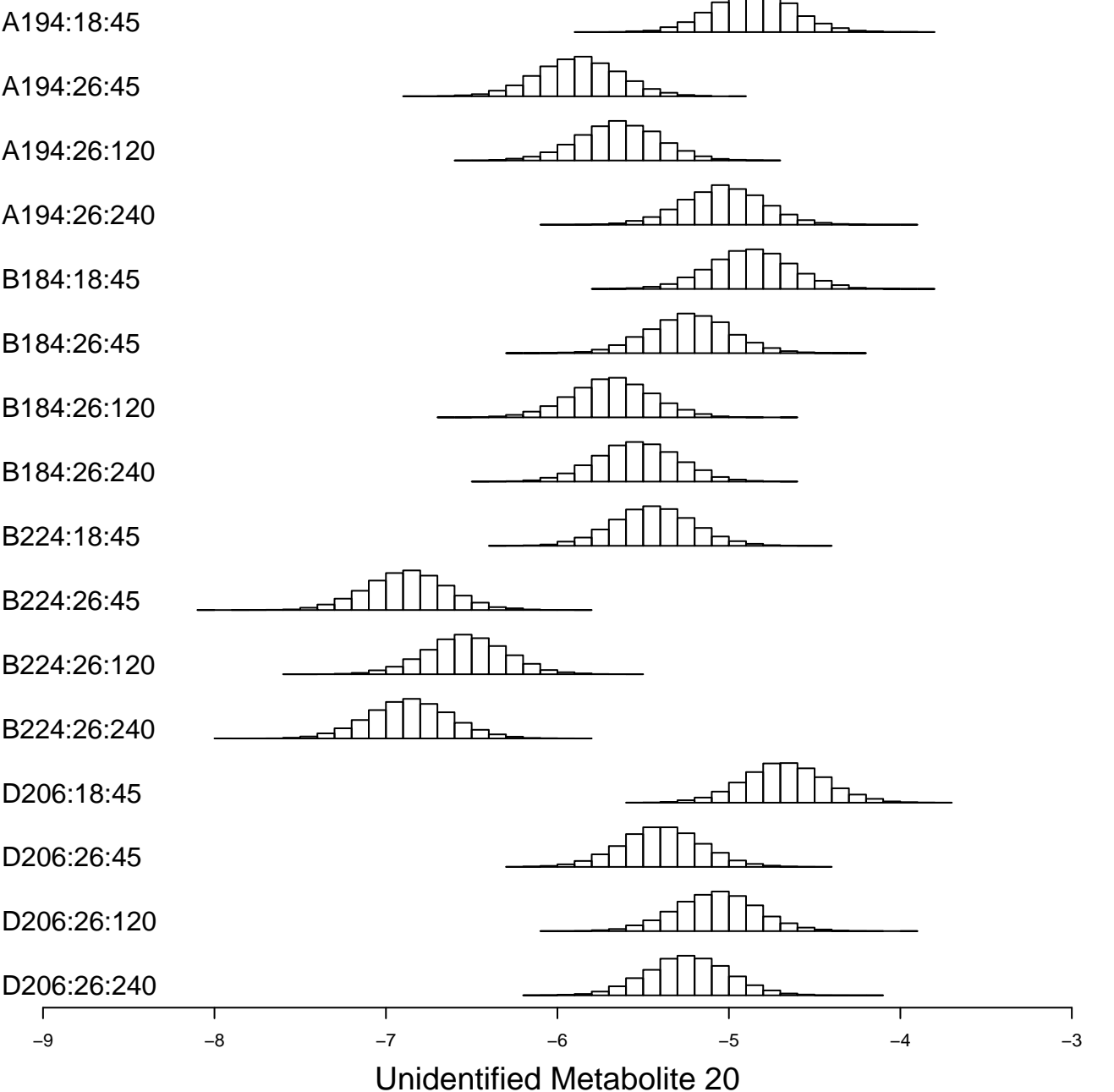


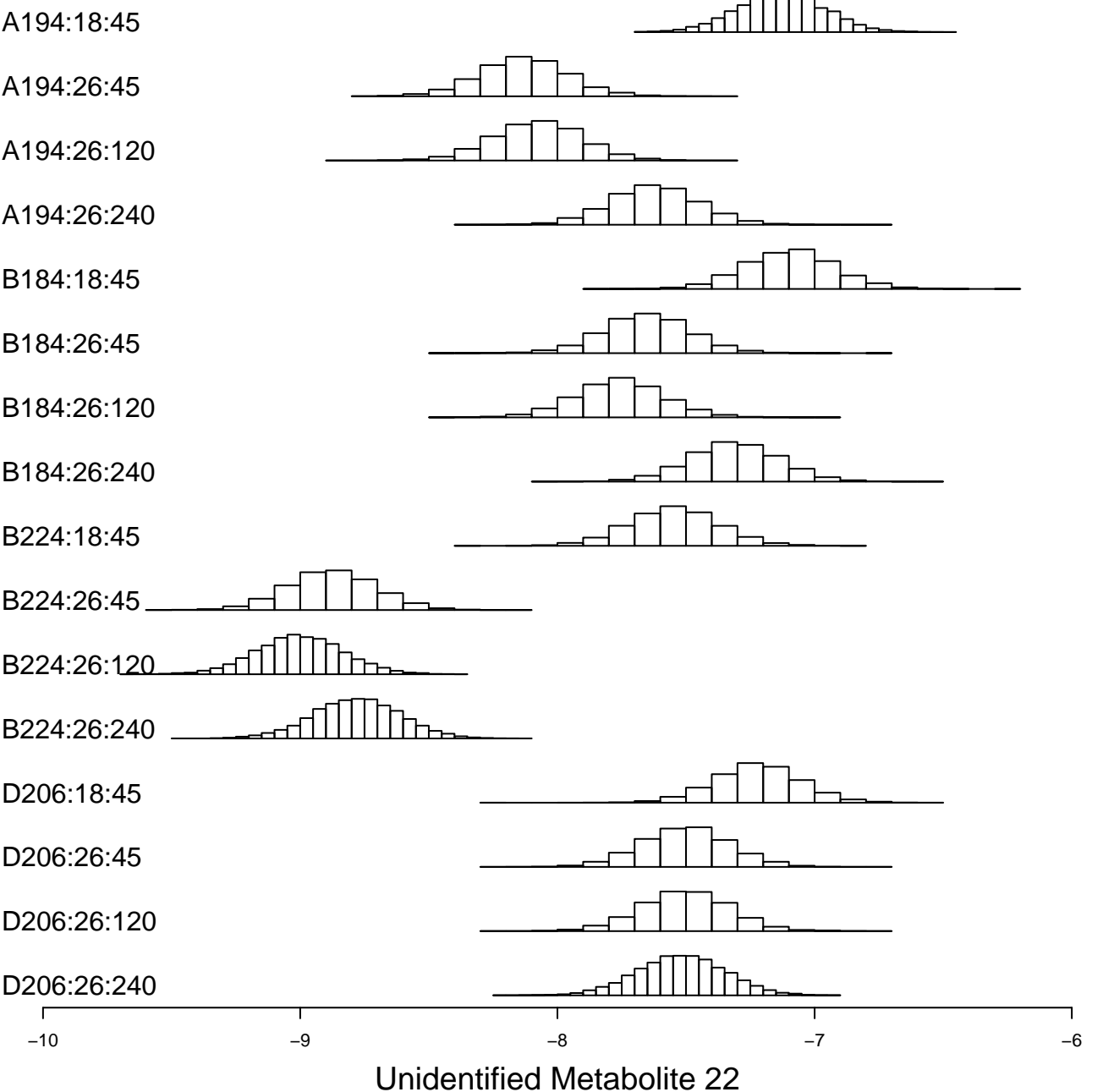
D206:26:240

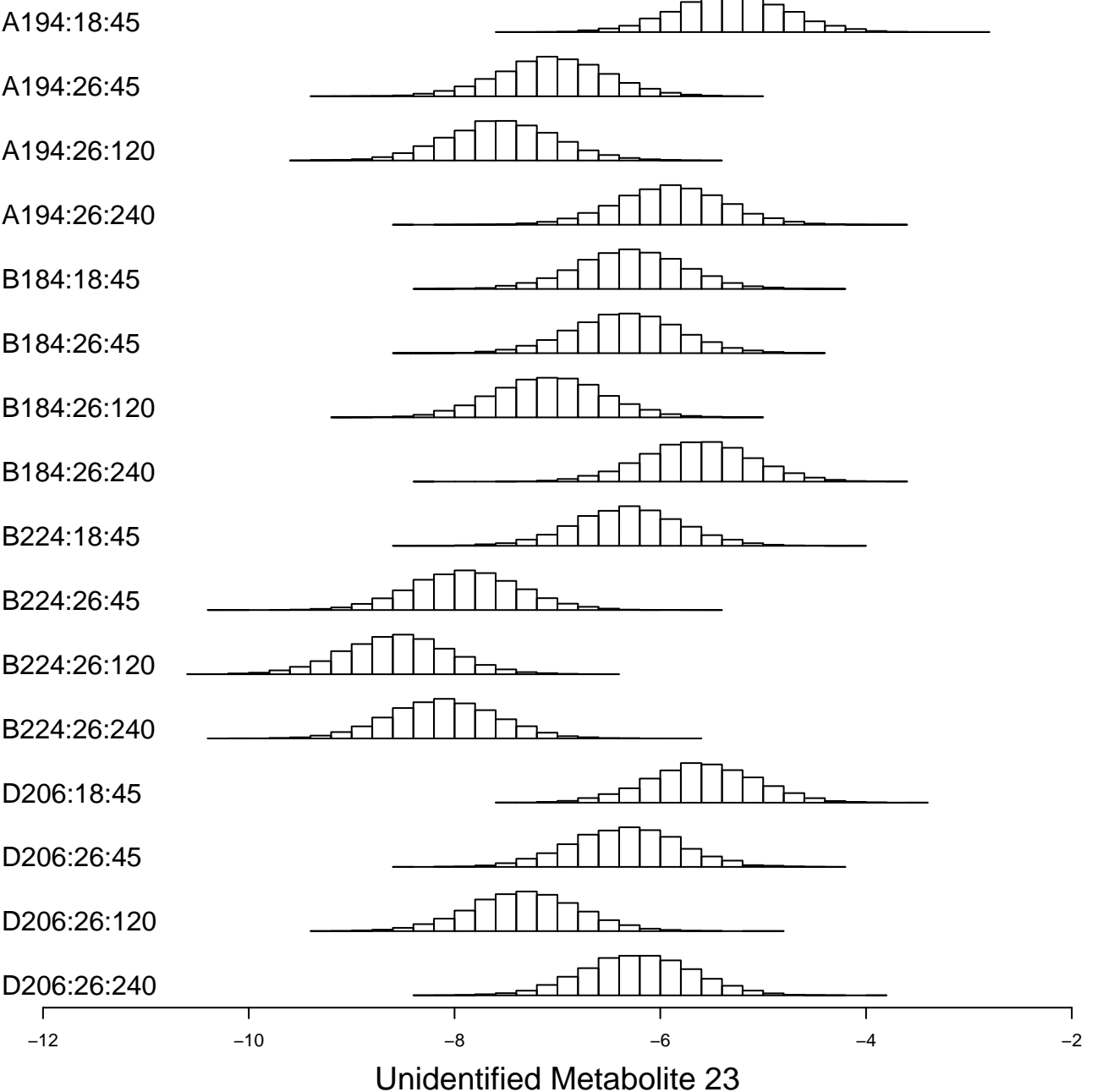


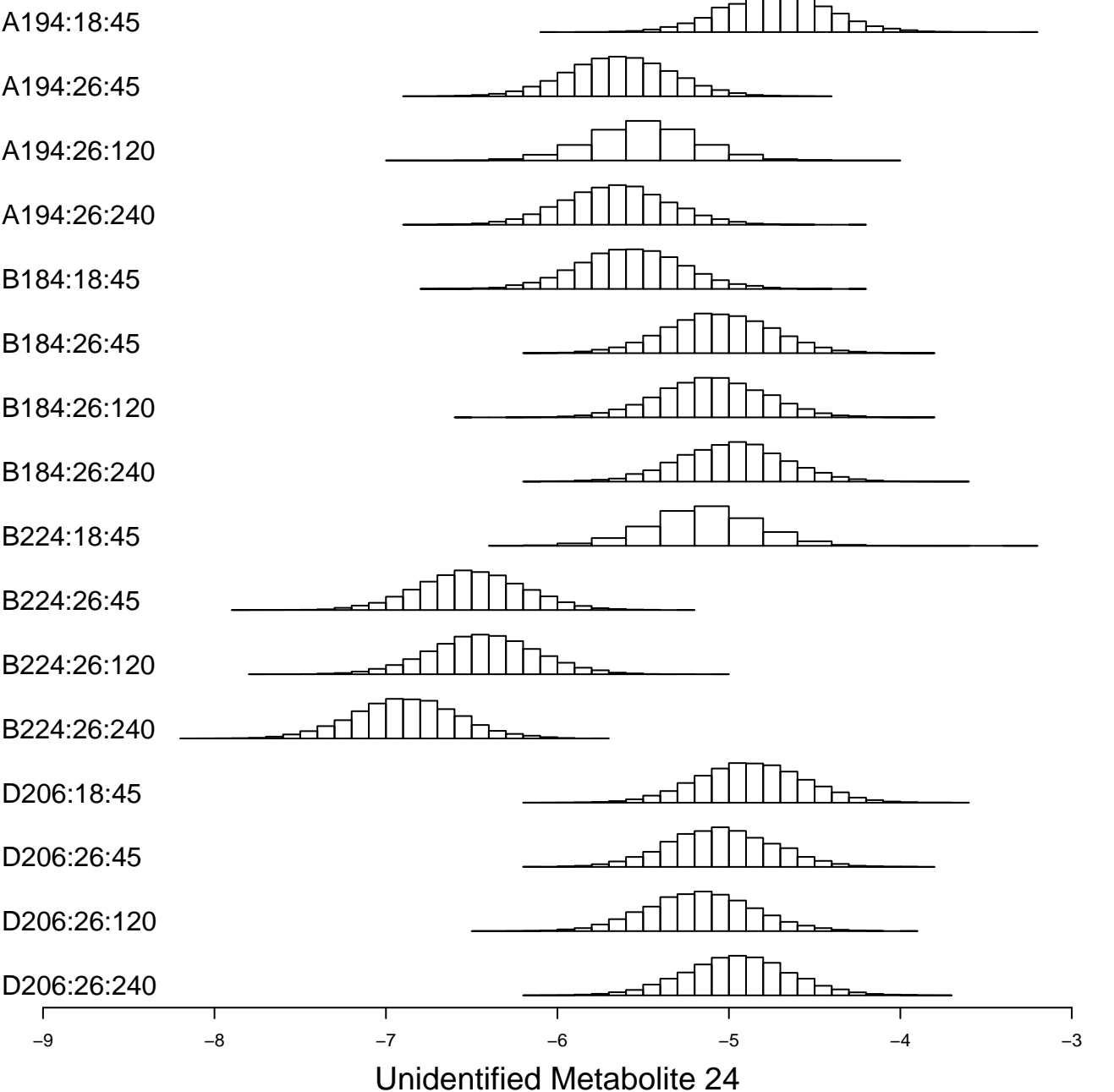
Unidentified Metabolite 17

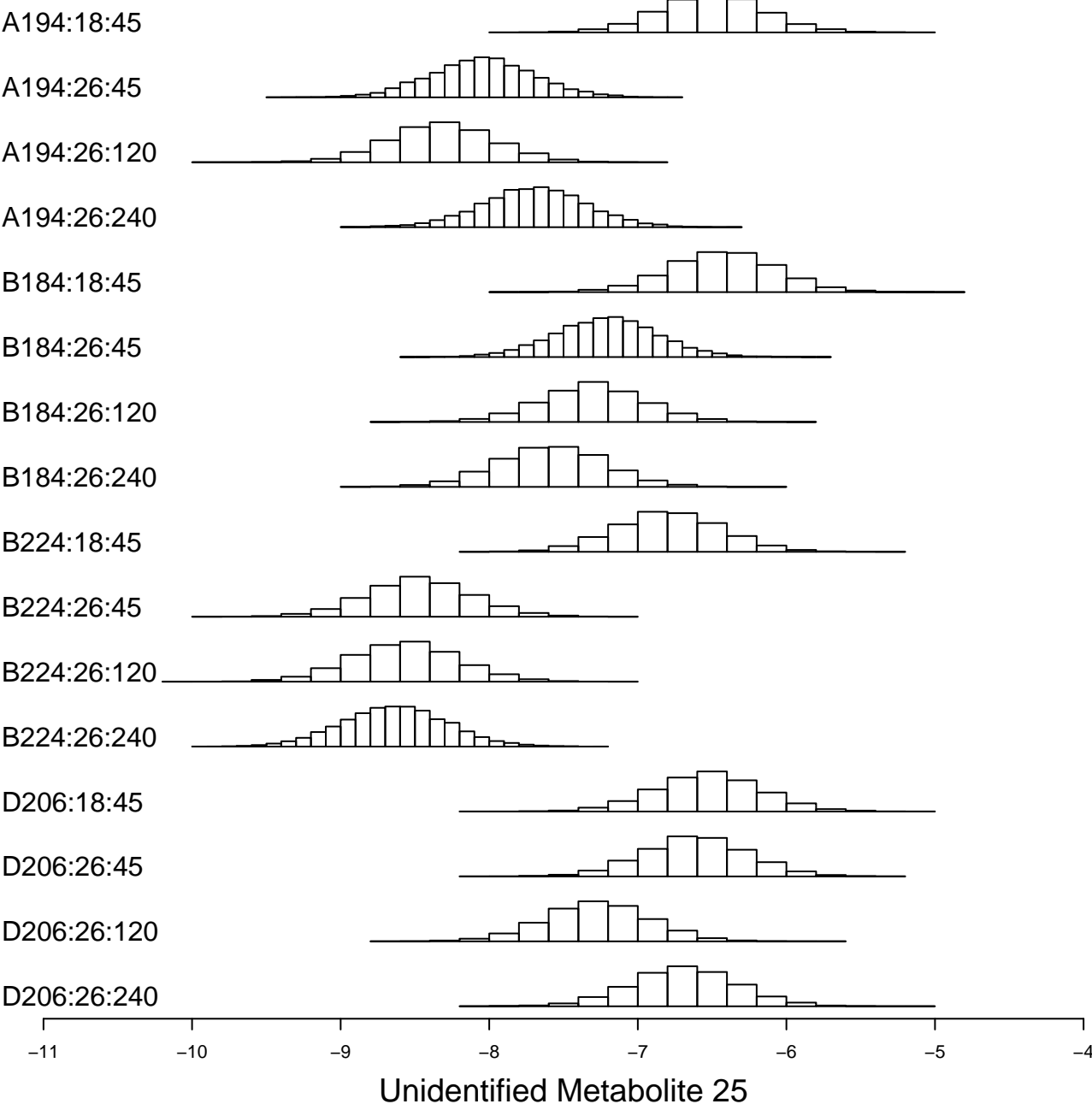


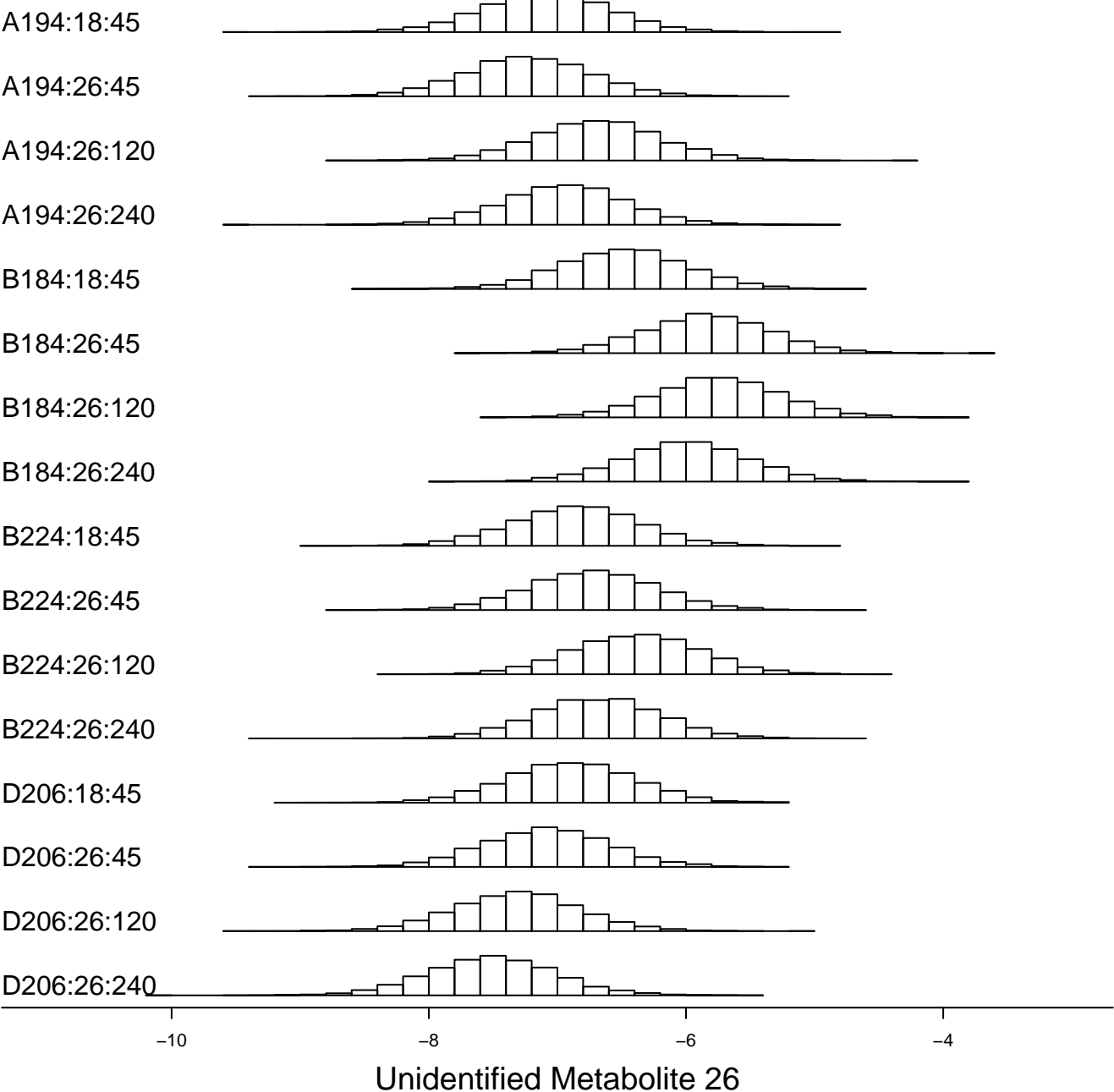


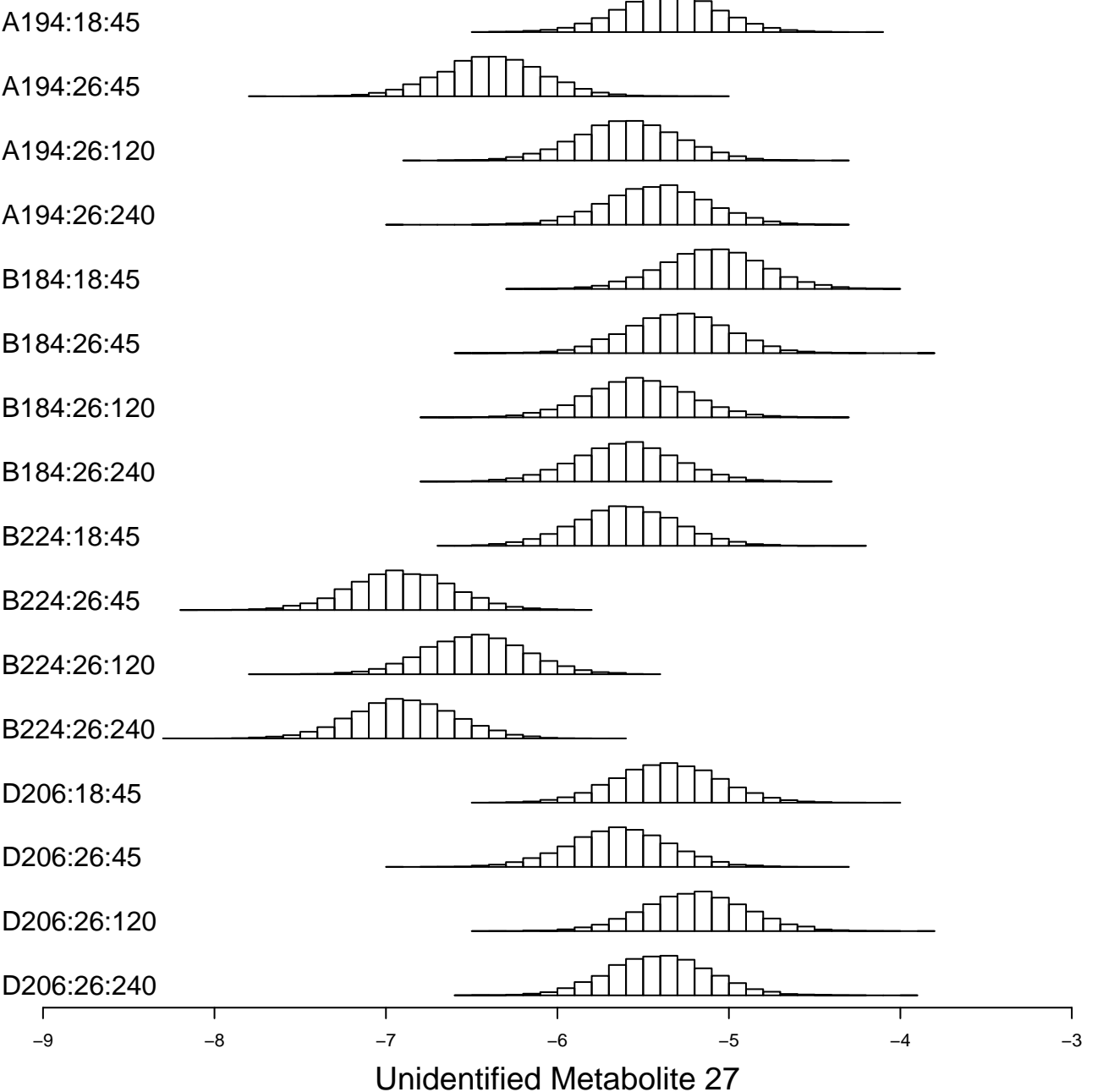


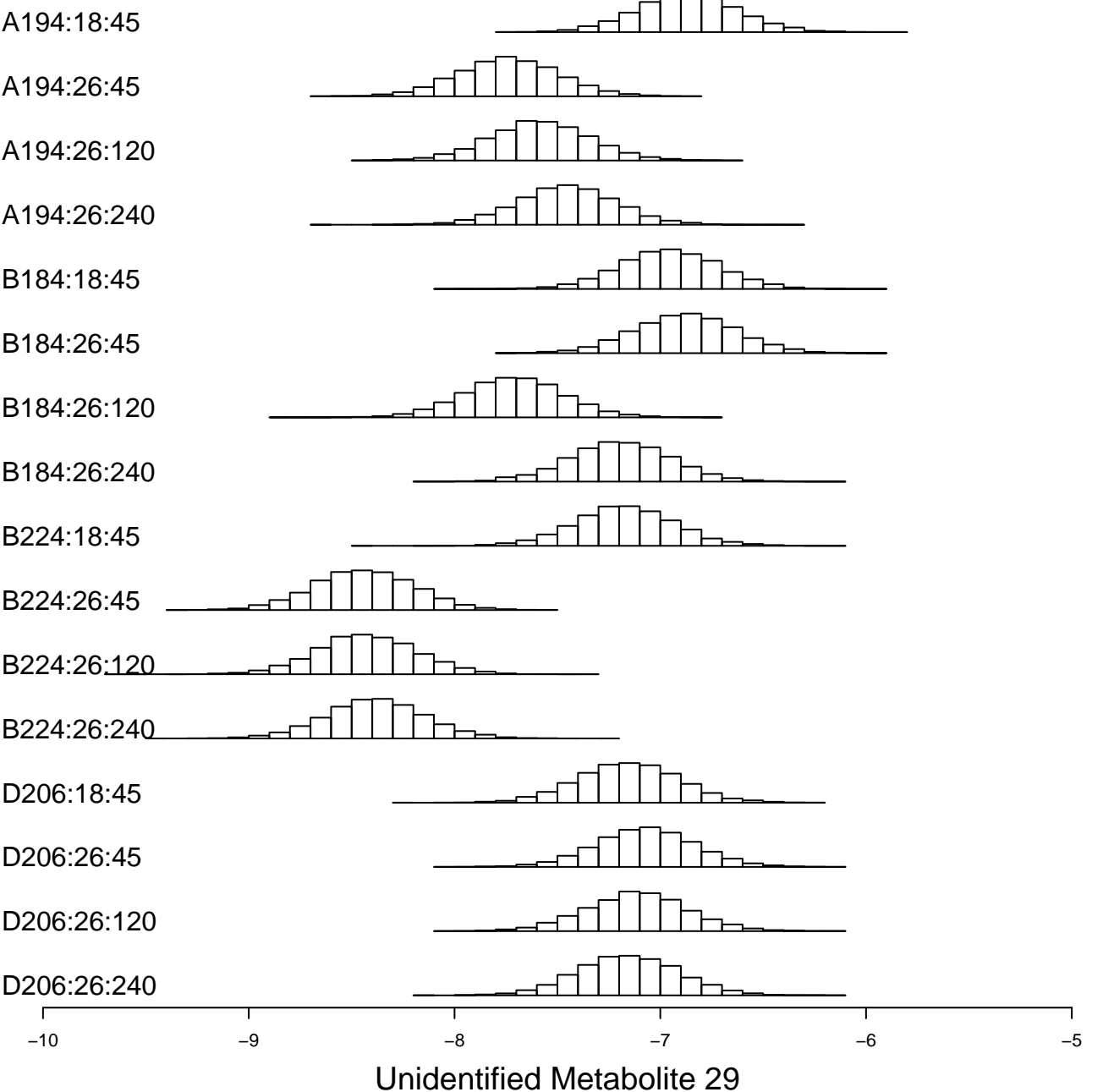


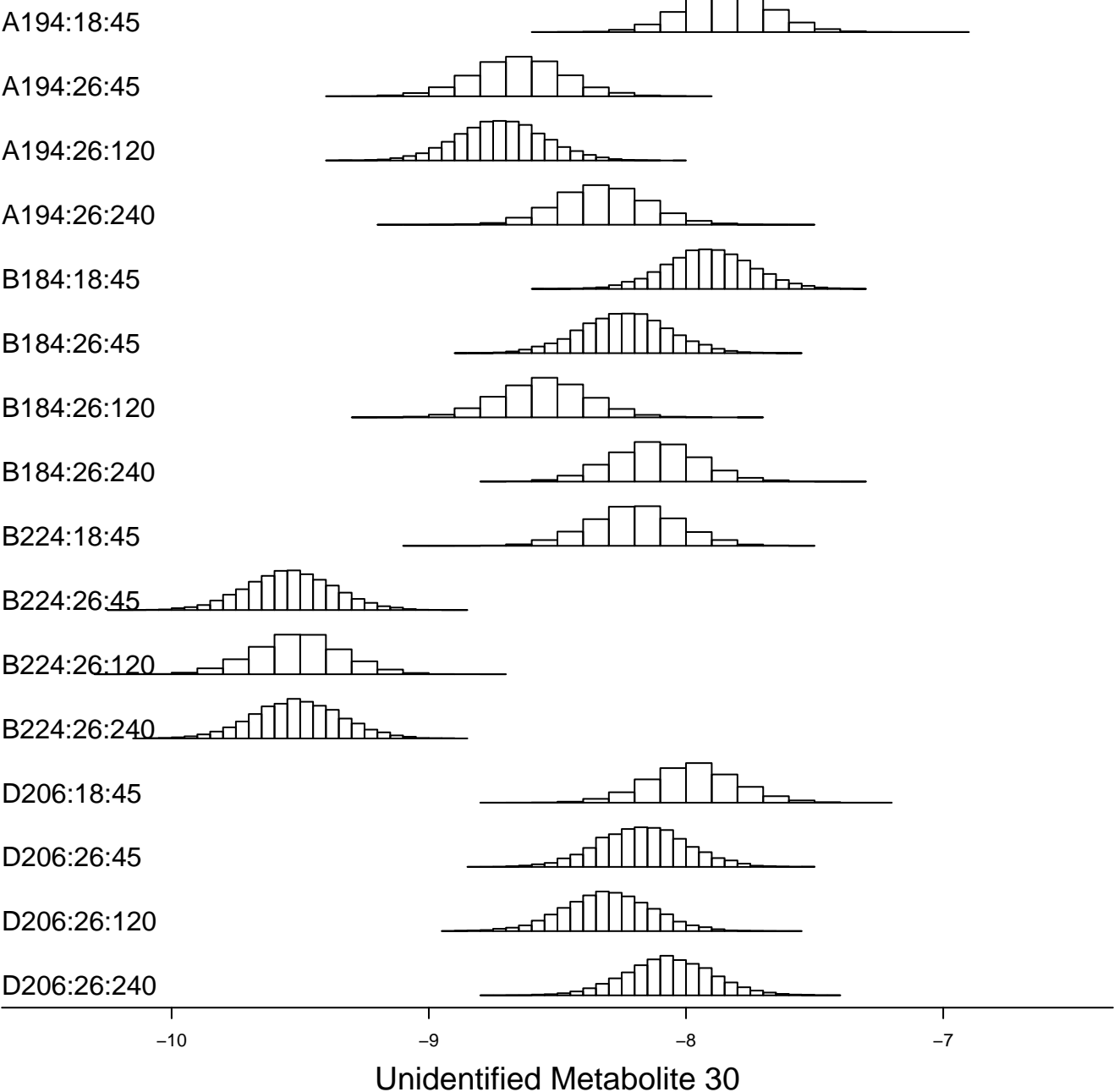


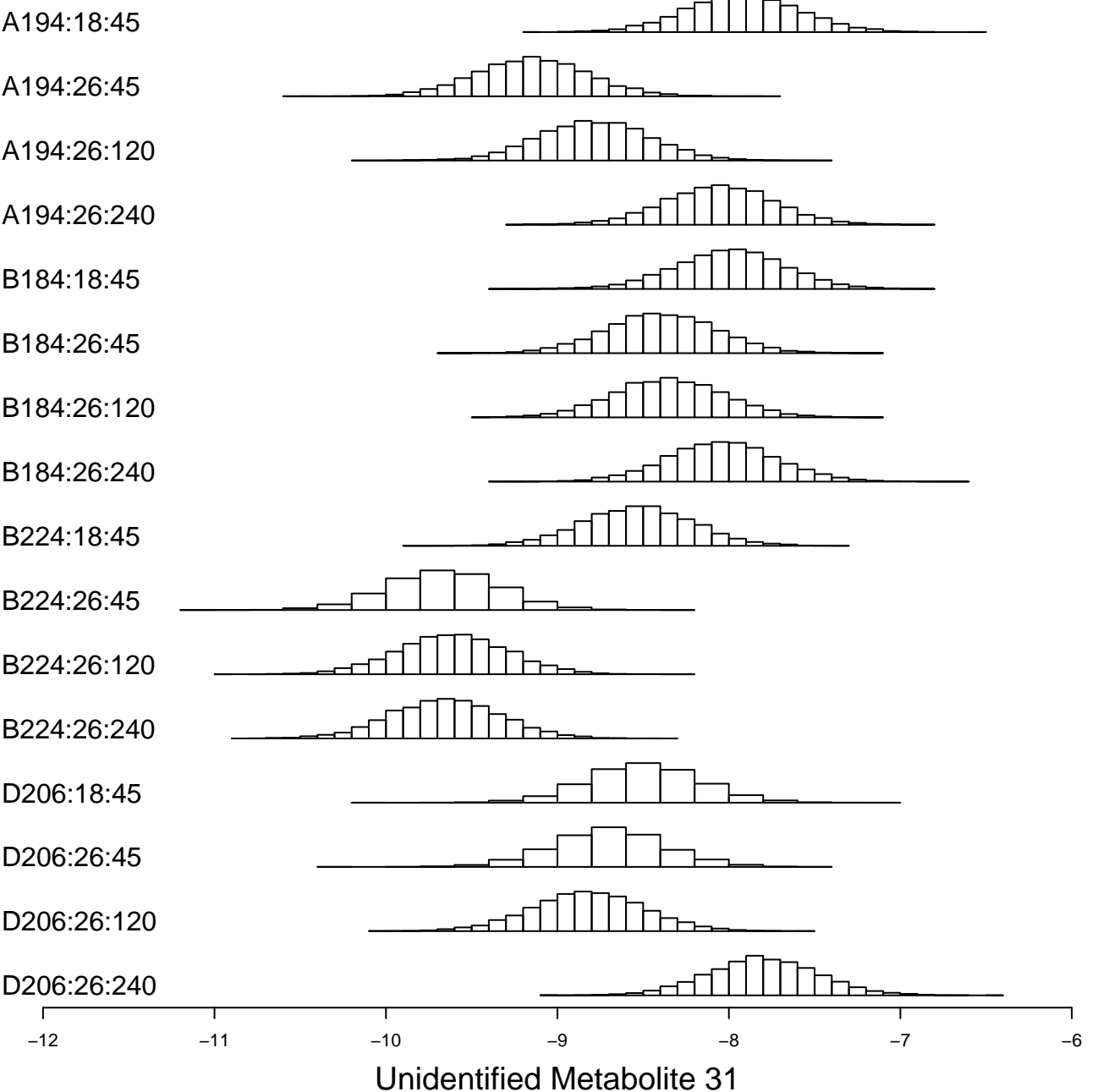


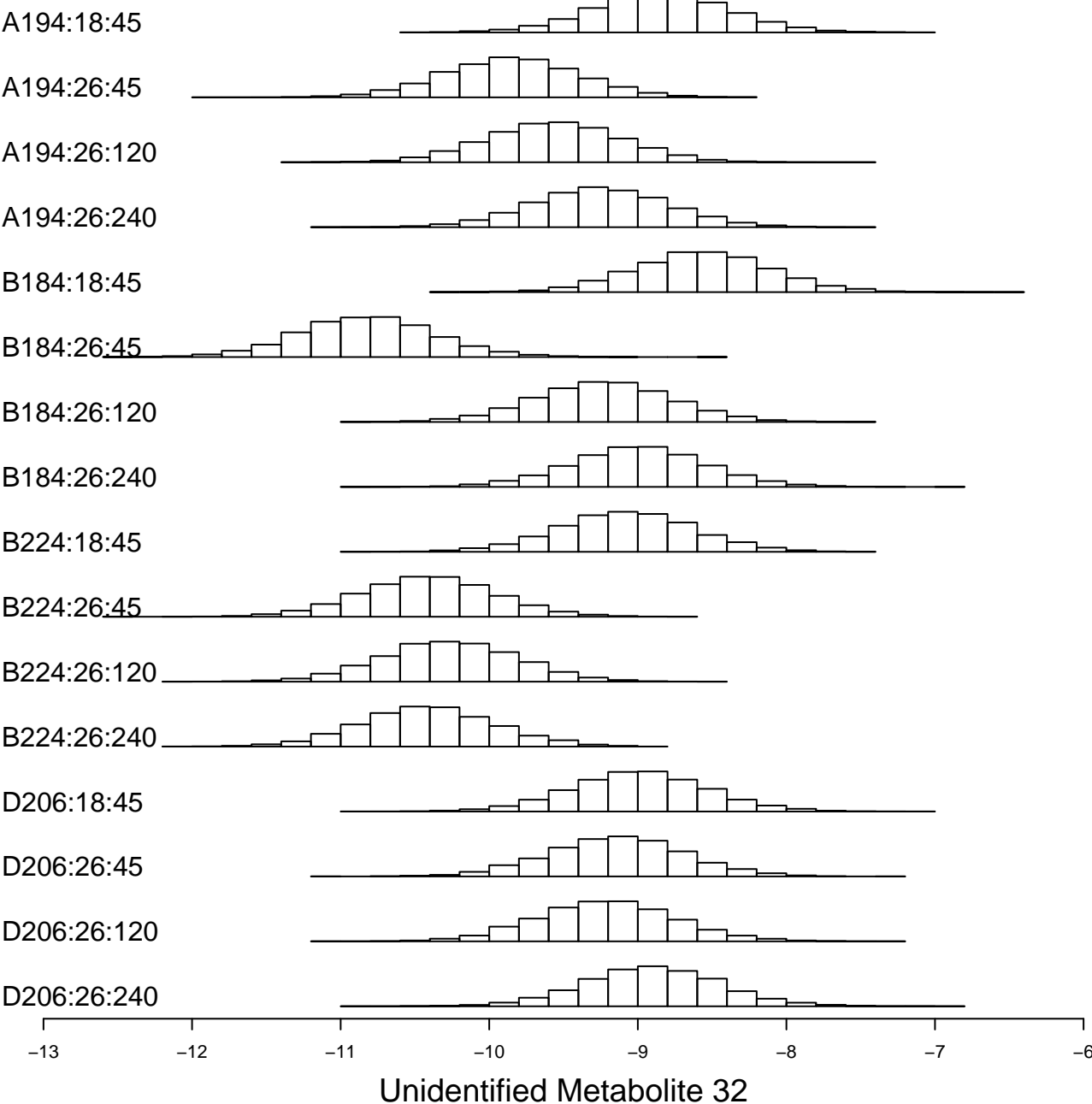


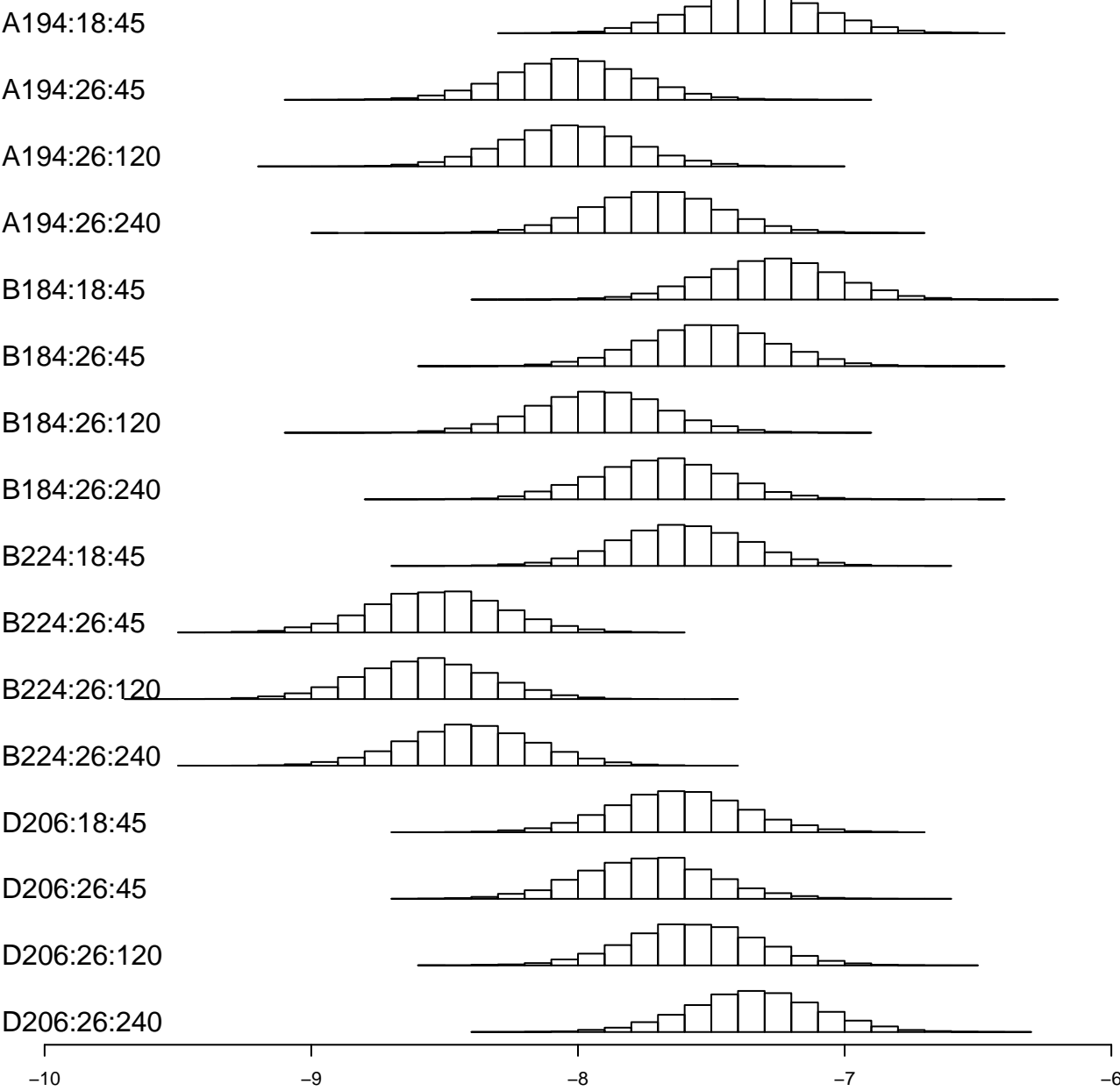












Unidentified Metabolite 33

Number of children	Frequency
0	5
1	15
2	25
3	30
4	25
5	10

A histogram showing the frequency of the number of children per family. The x-axis represents the number of children (0 to 10), and the y-axis represents the frequency (0 to 10). The distribution is roughly bell-shaped, peaking at 3 children with a frequency of 10.

Number of Children	Frequency
0	1
1	2
2	4
3	10
4	8
5	4
6	2
7	1
8	1
9	1
10	1

B224:26:45

B224:26:120

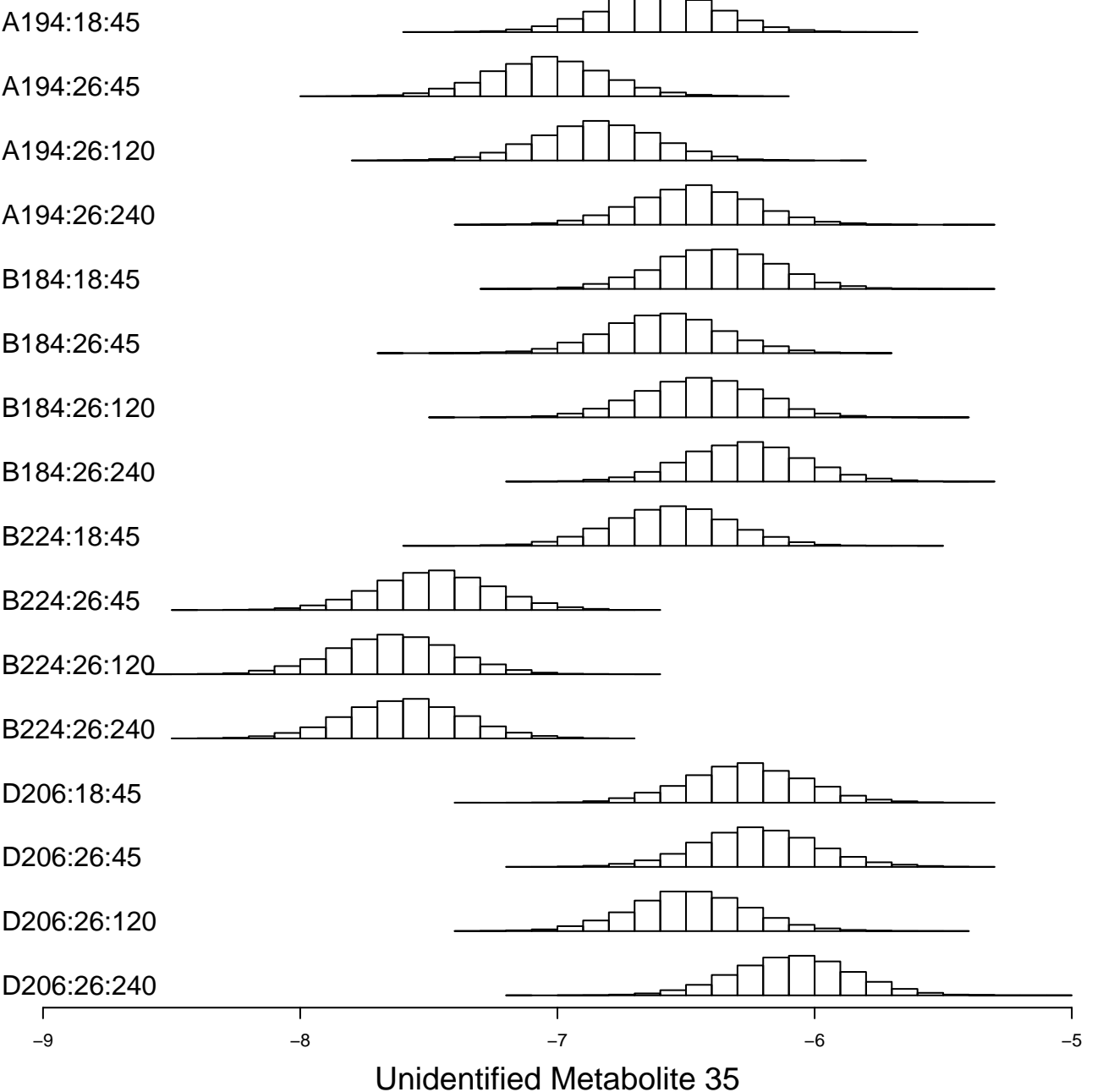
A histogram showing the distribution of values for the variable B224:26:240. The x-axis represents the value range, and the y-axis represents the frequency. The distribution is roughly bell-shaped, centered around 100, with a peak frequency of approximately 10.

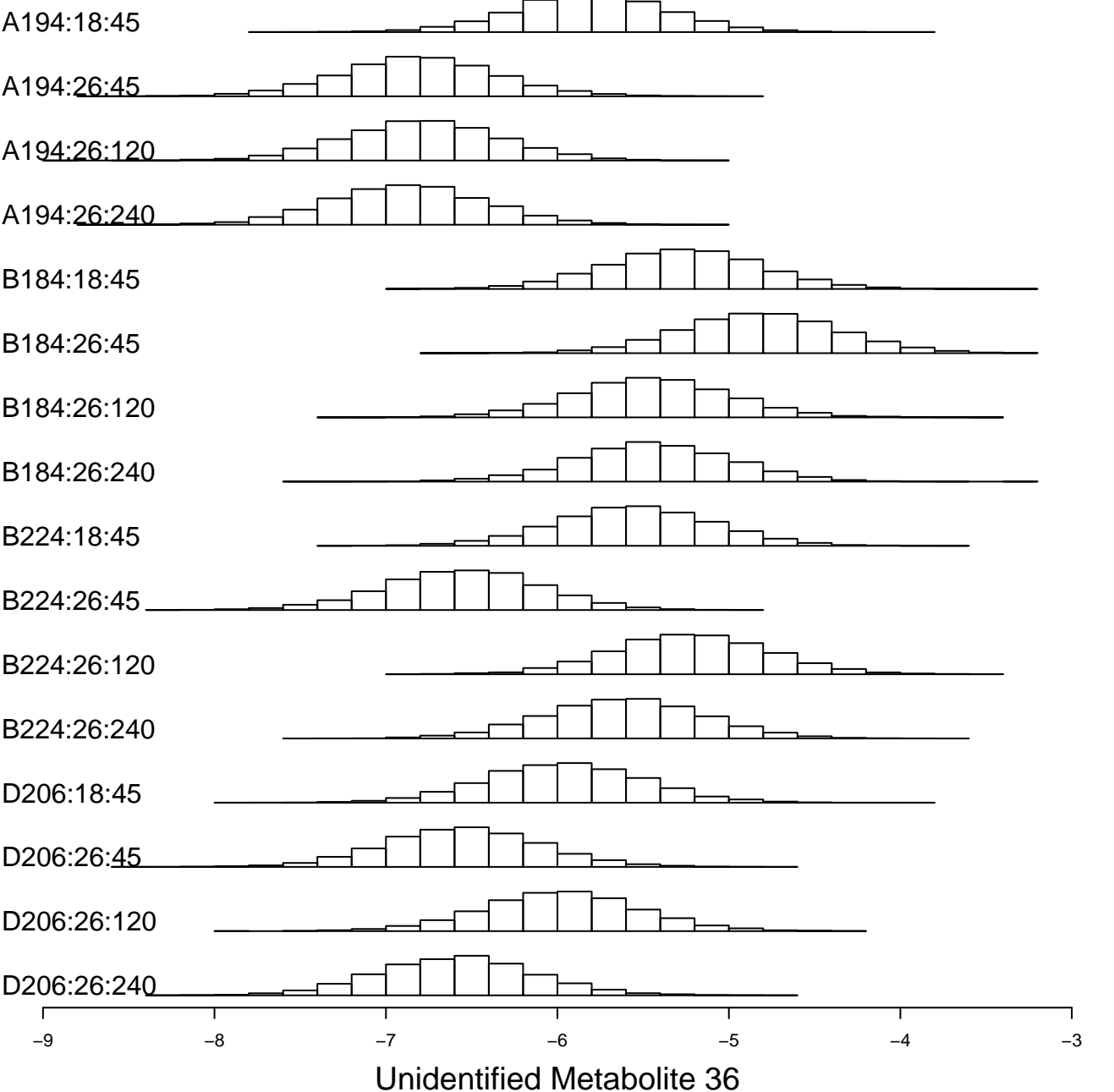
Number of children	Frequency
0	1
1	2
2	3
3	4
4	3
5	1

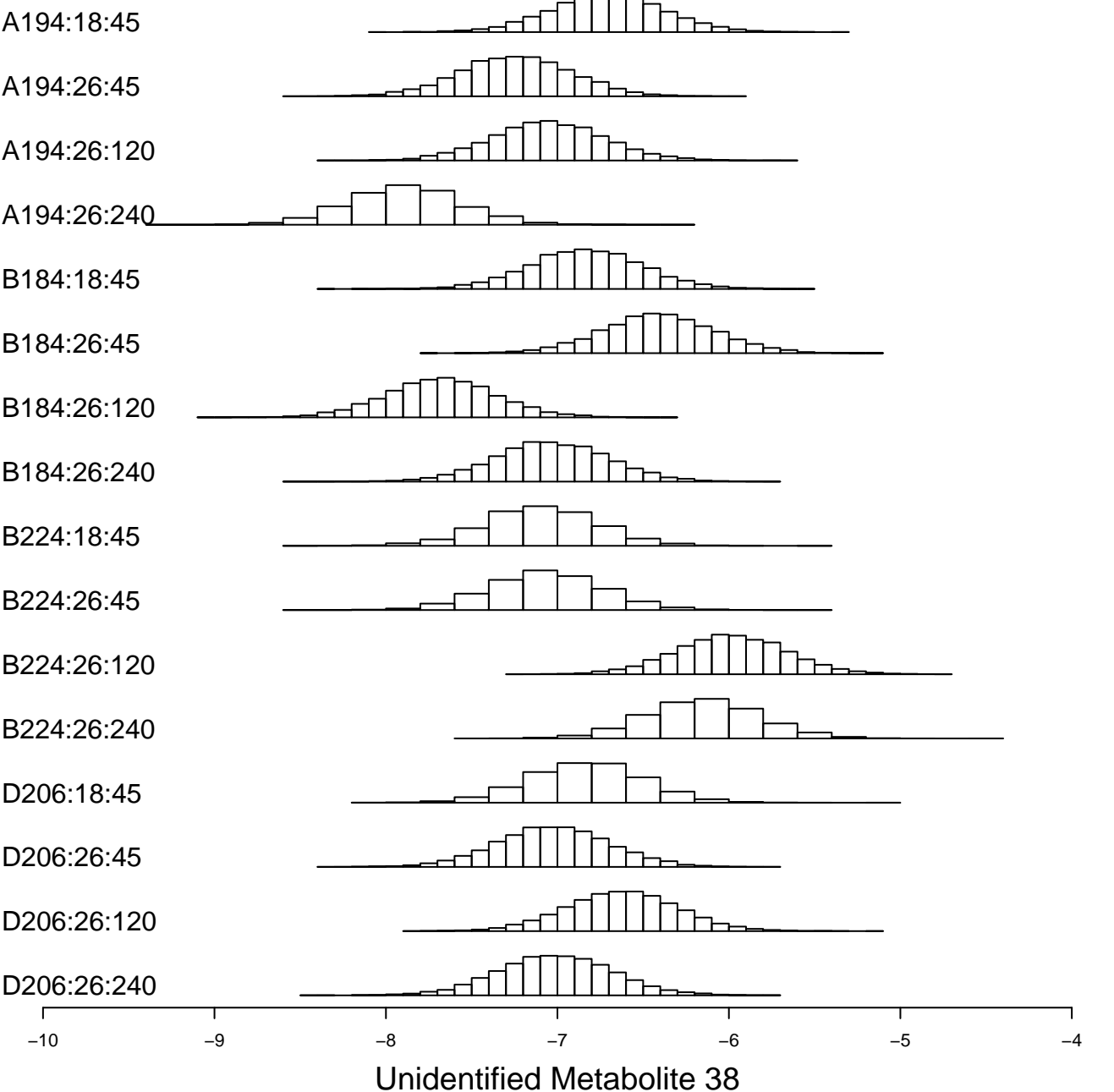
Number of children	Frequency
0	5
1	10
2	15
3	50
4	45
5	35
6	10

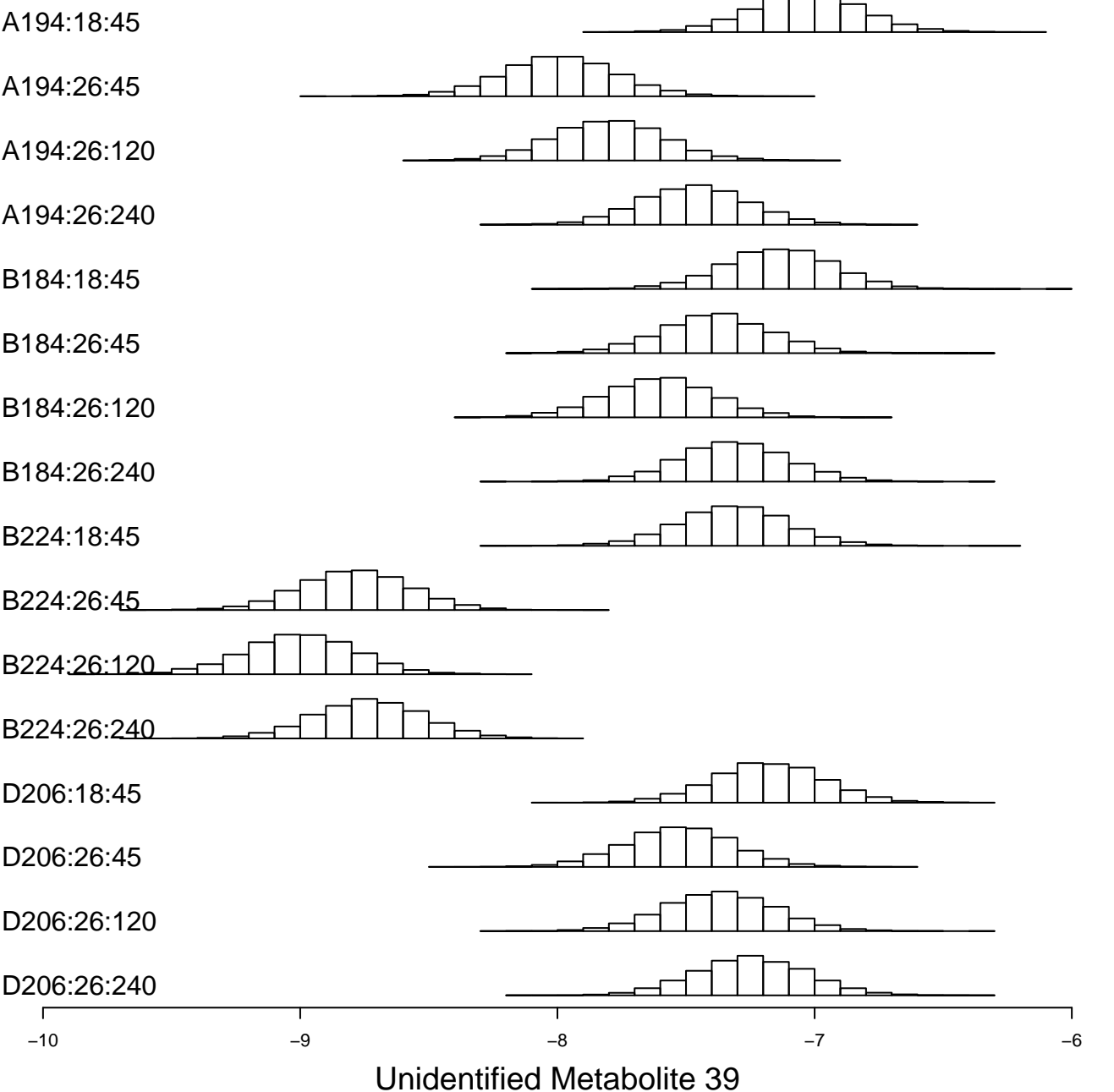
-7

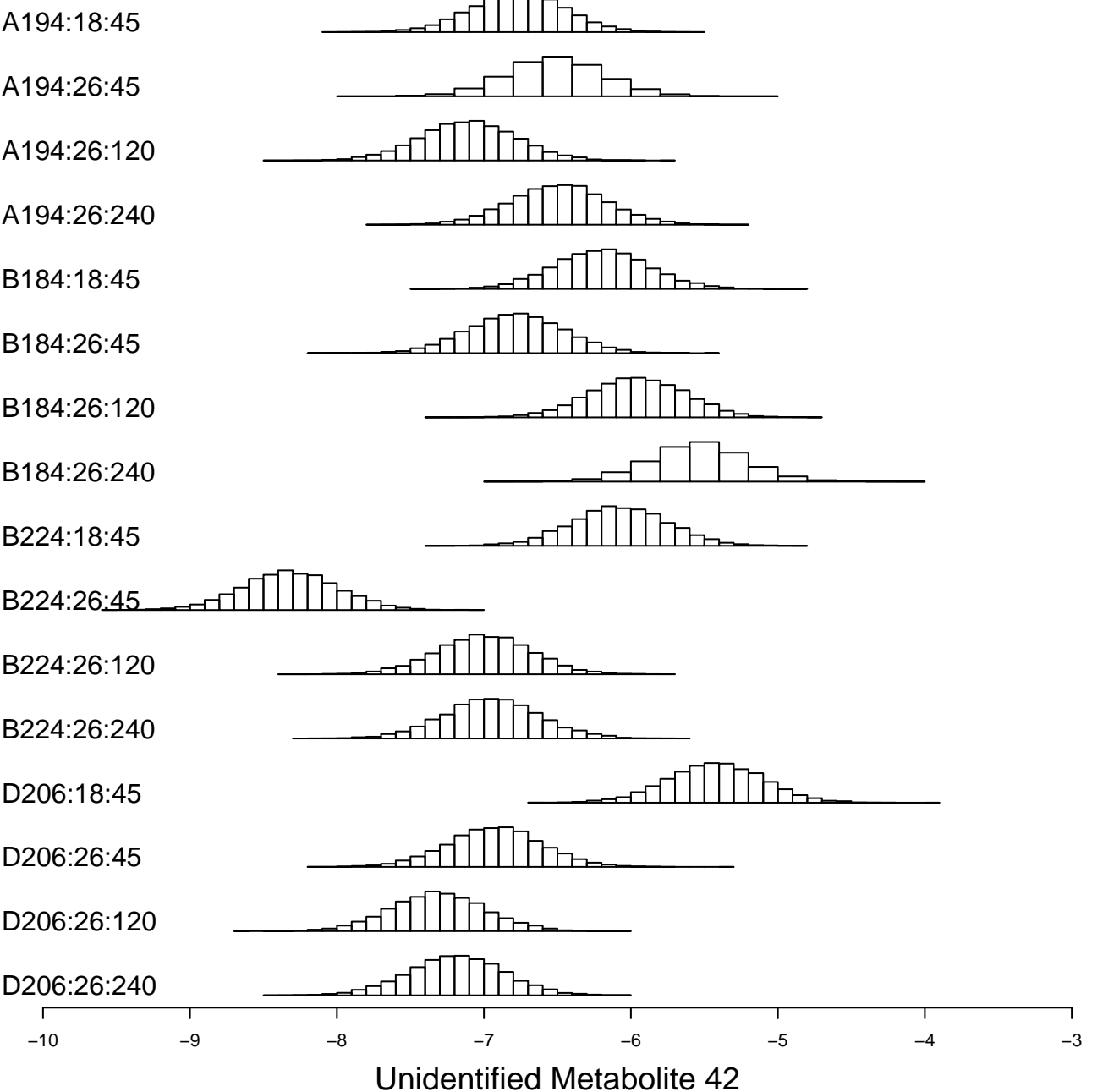
Unidentified Metabolite 34

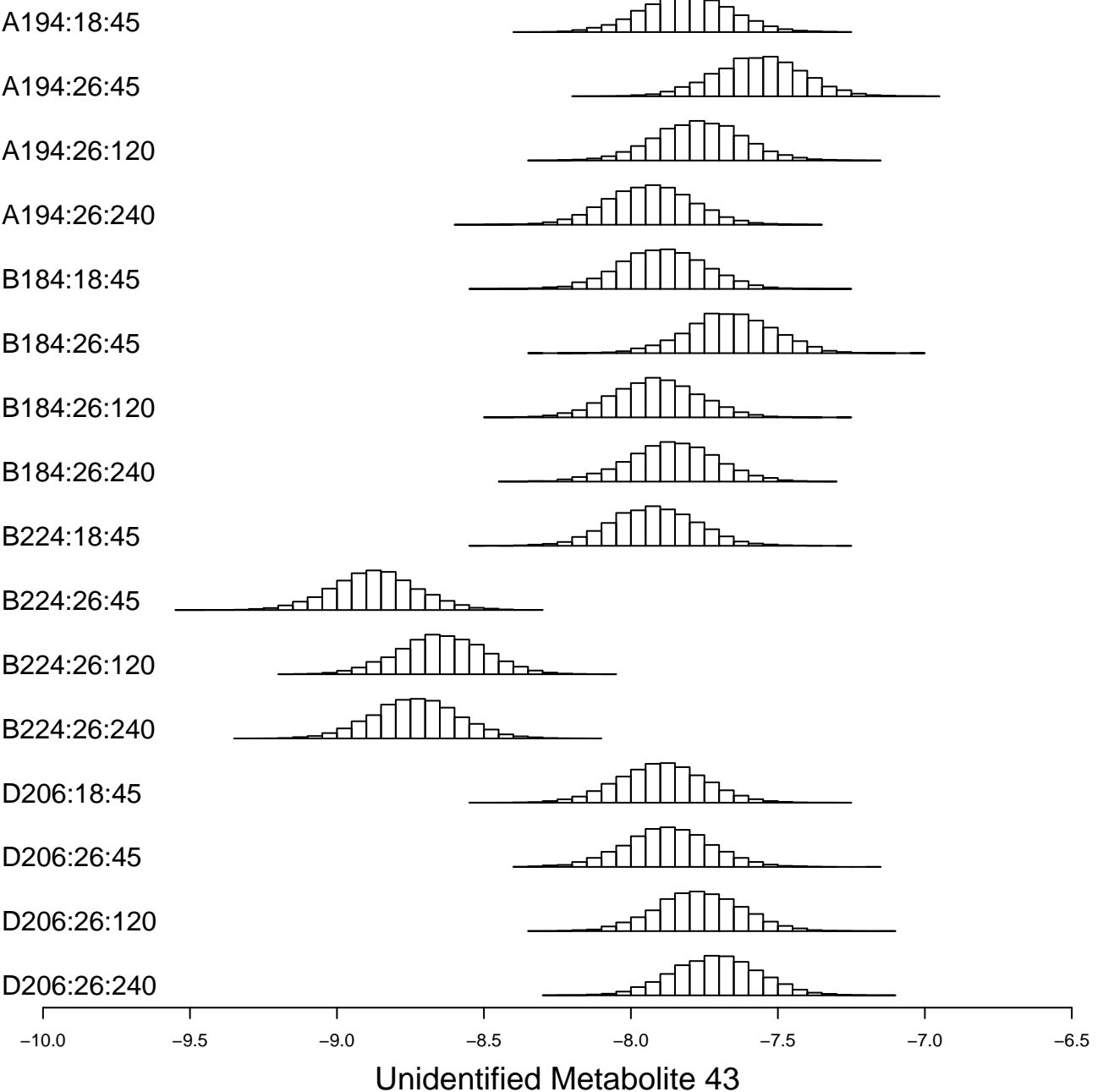


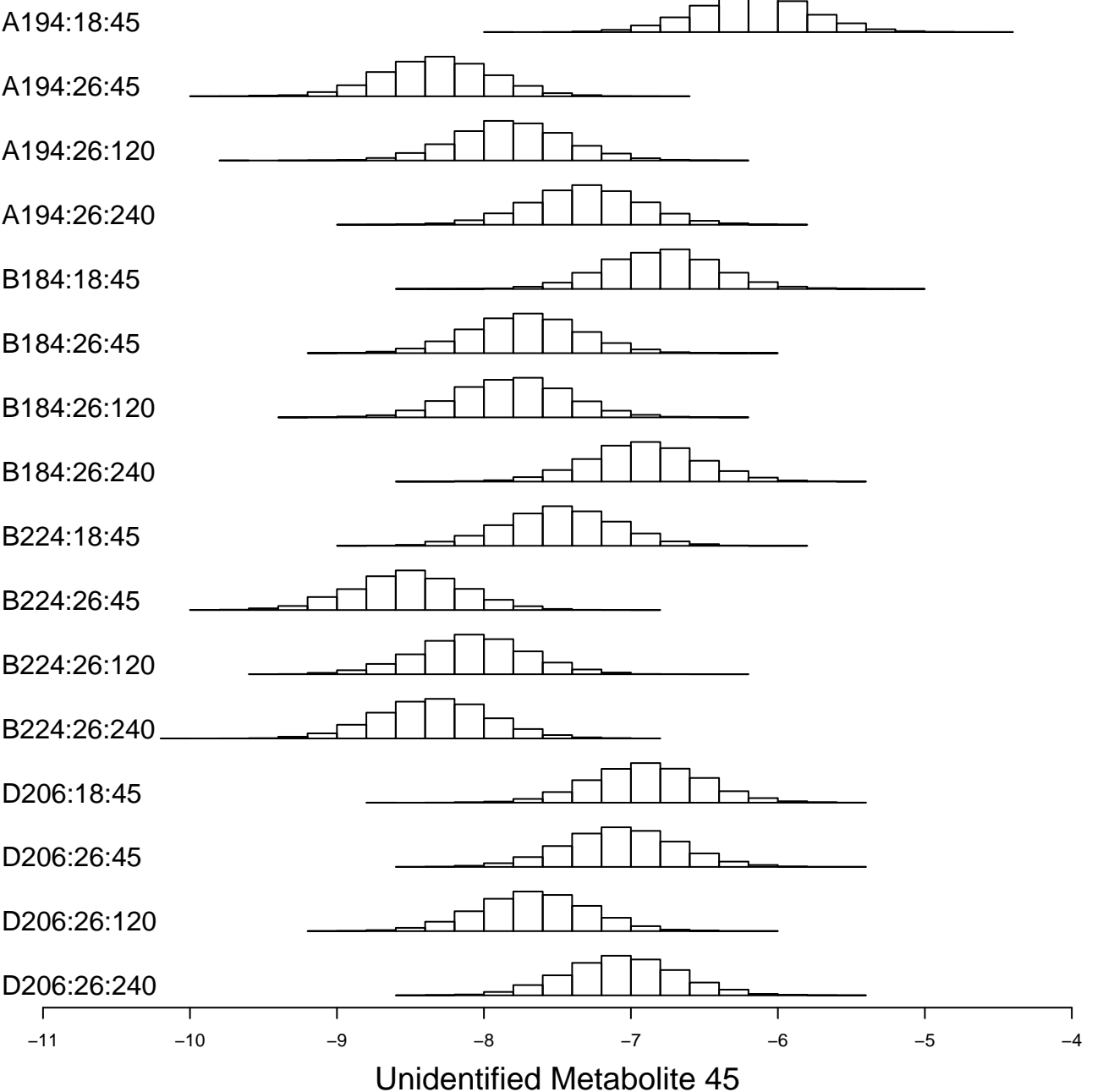


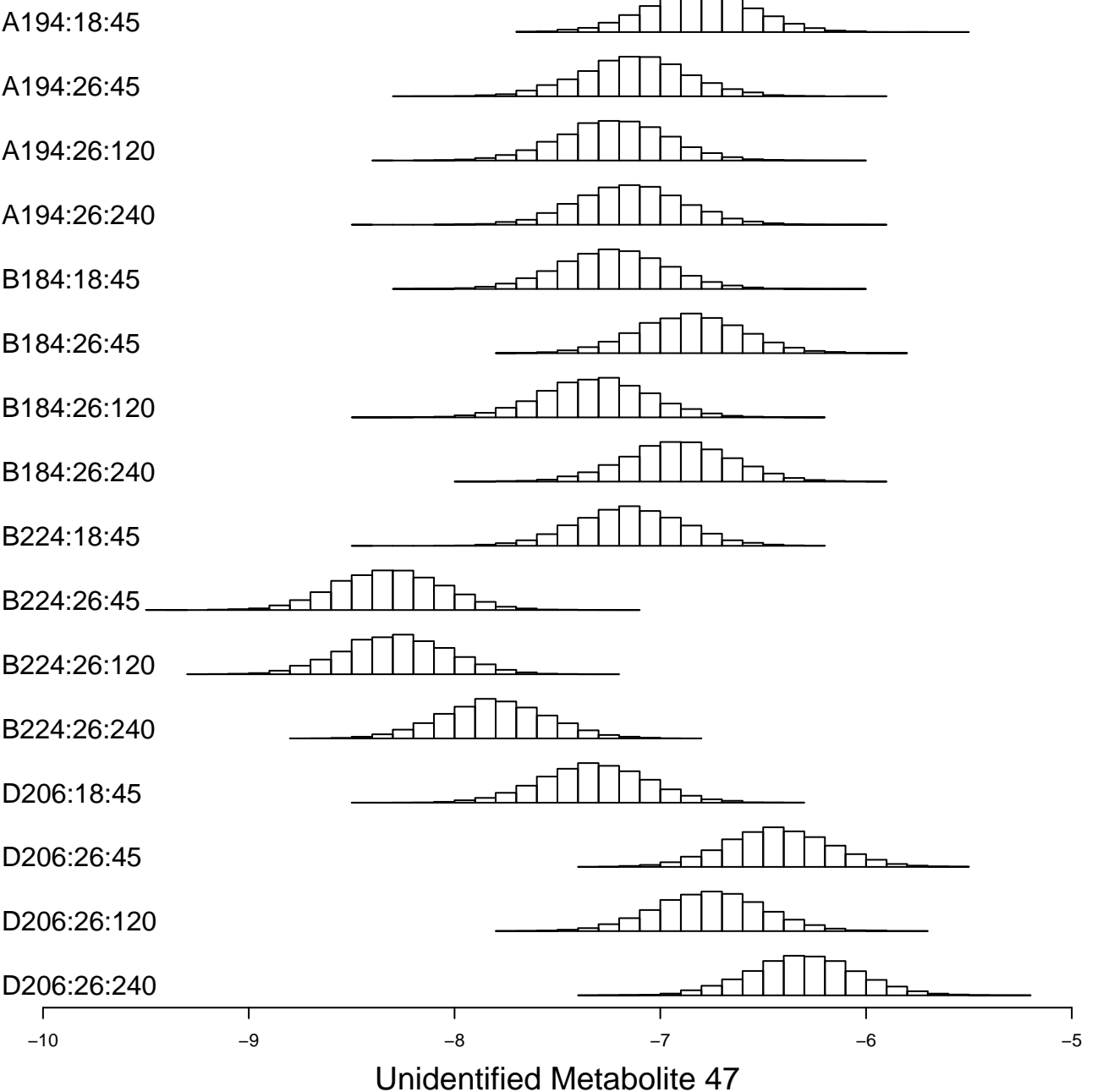


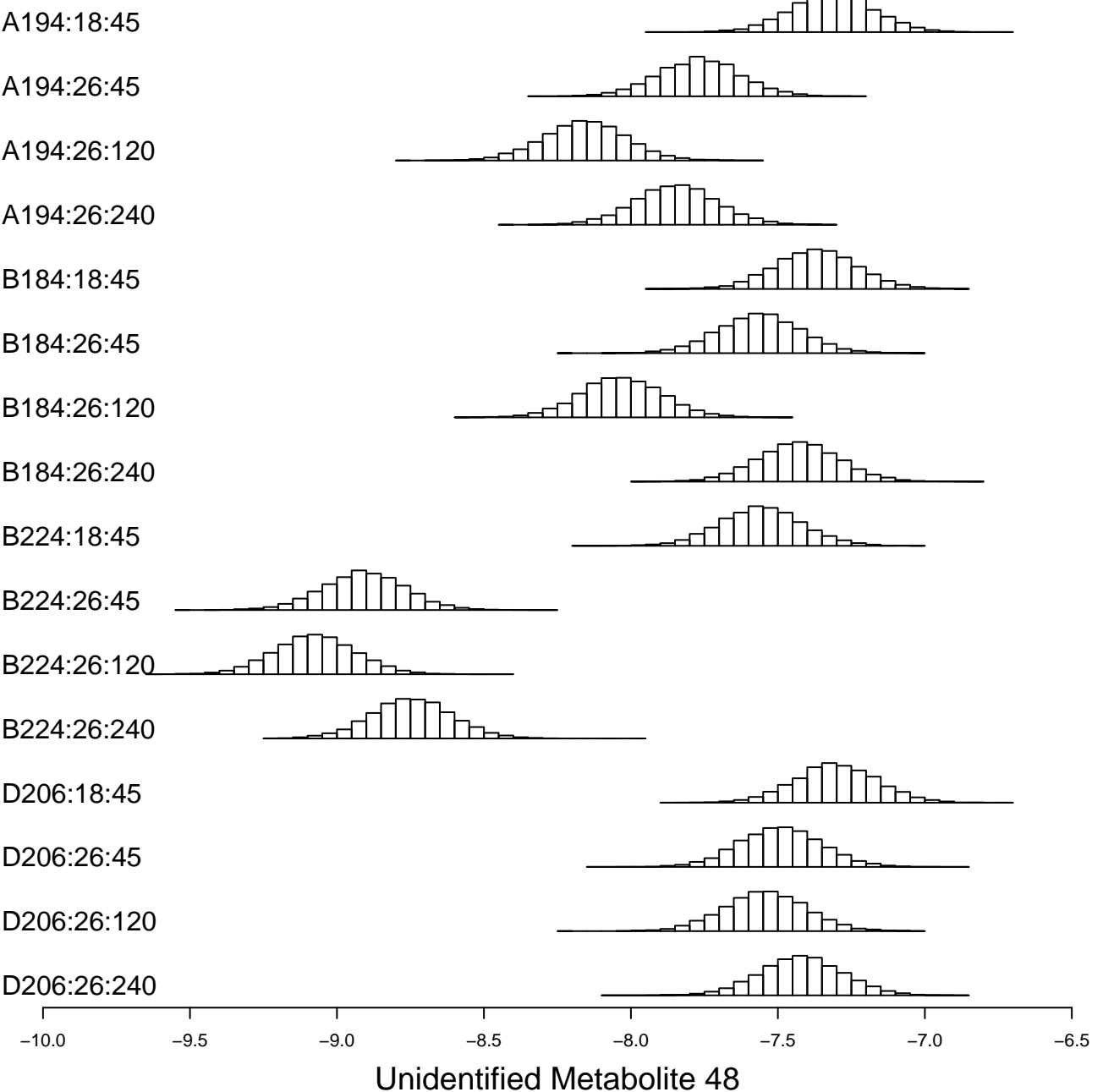


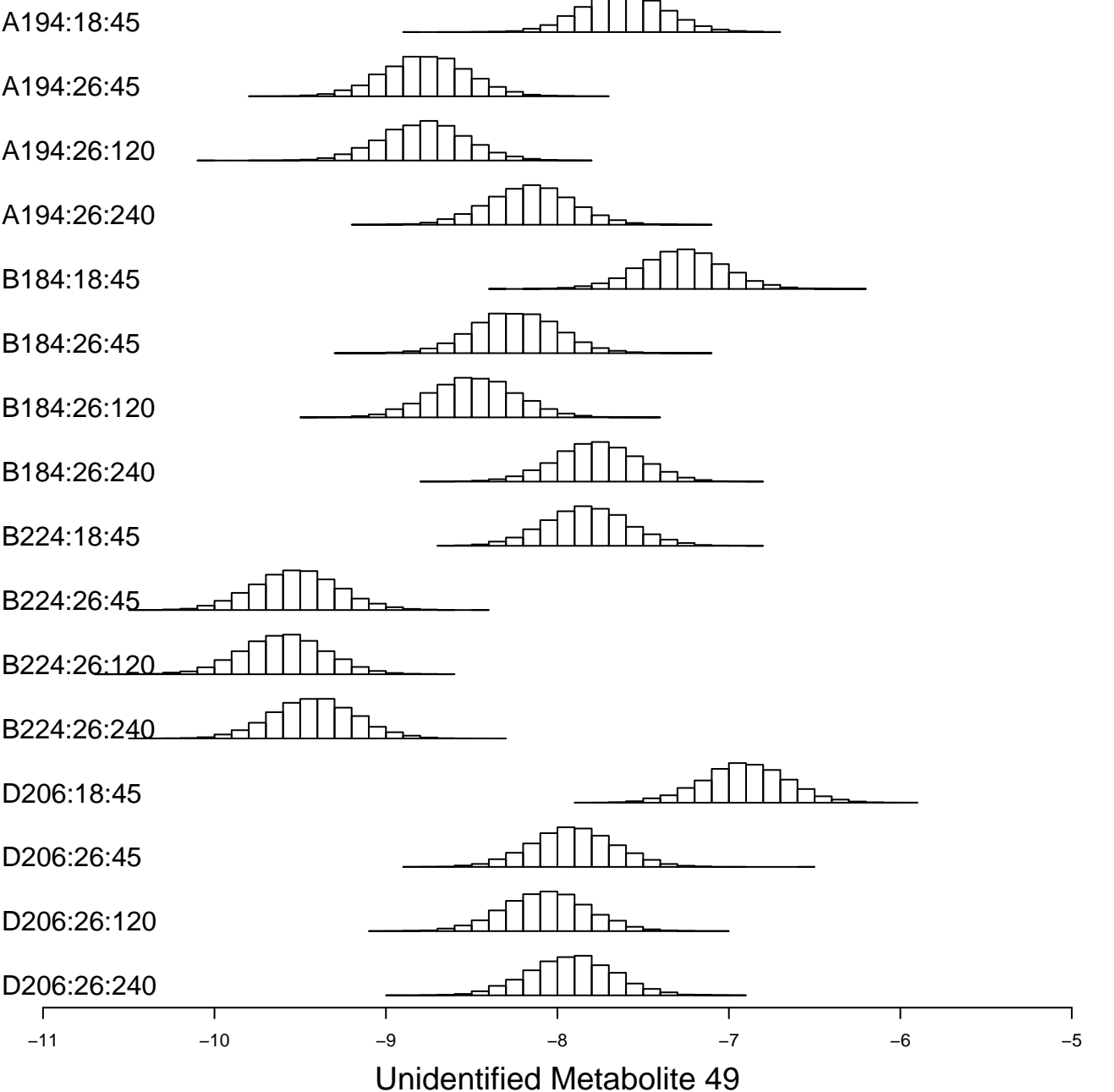


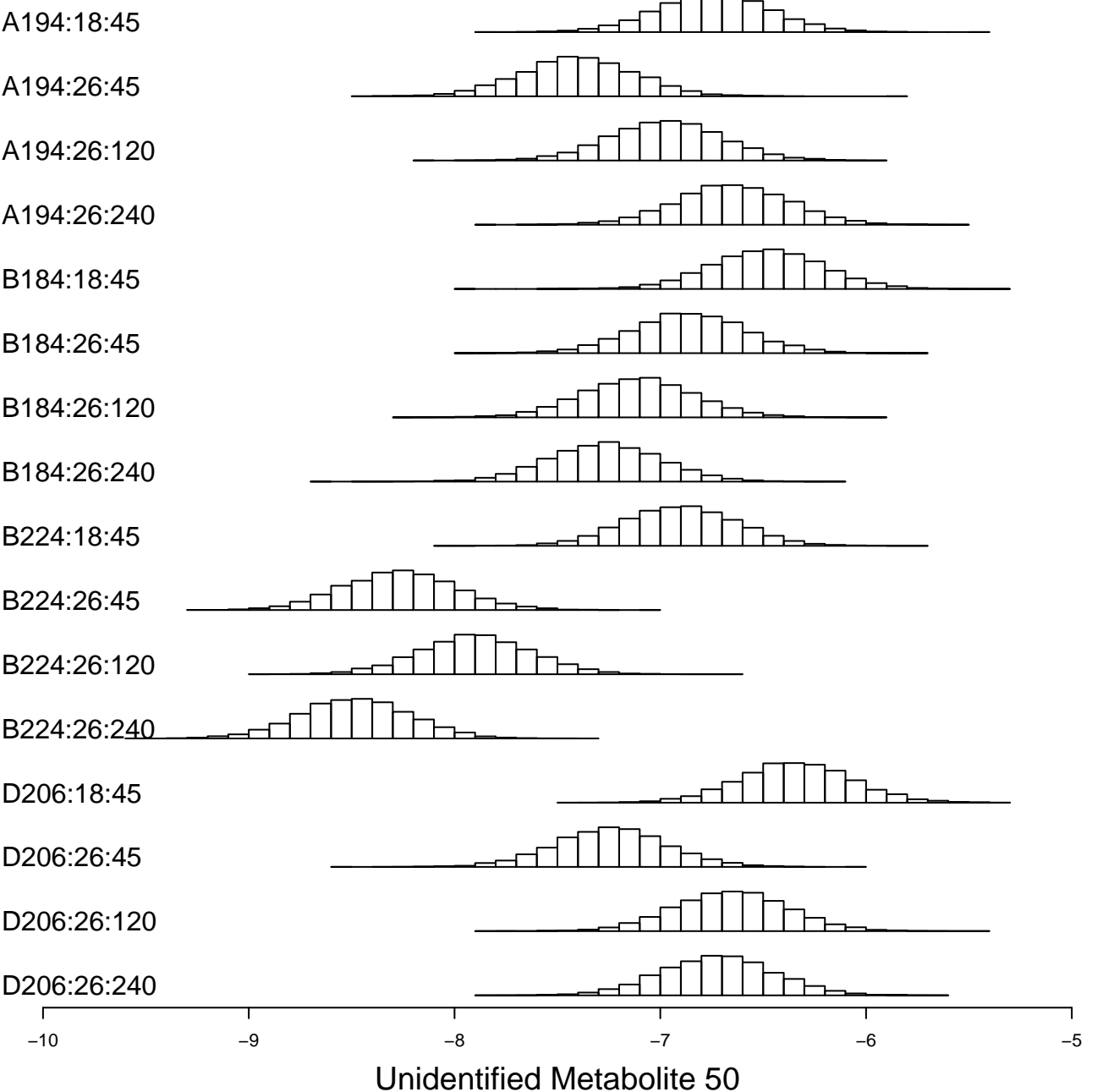


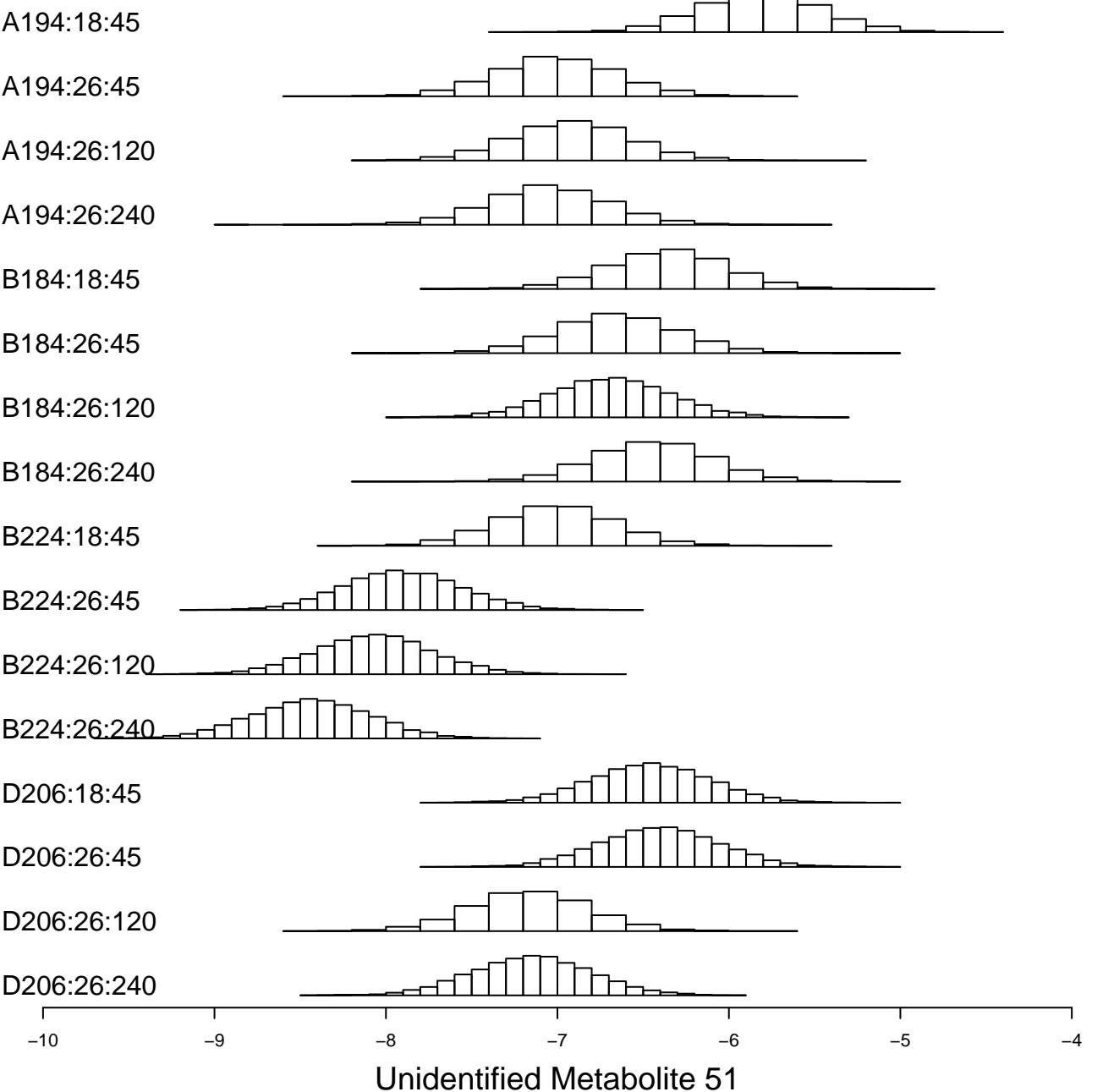


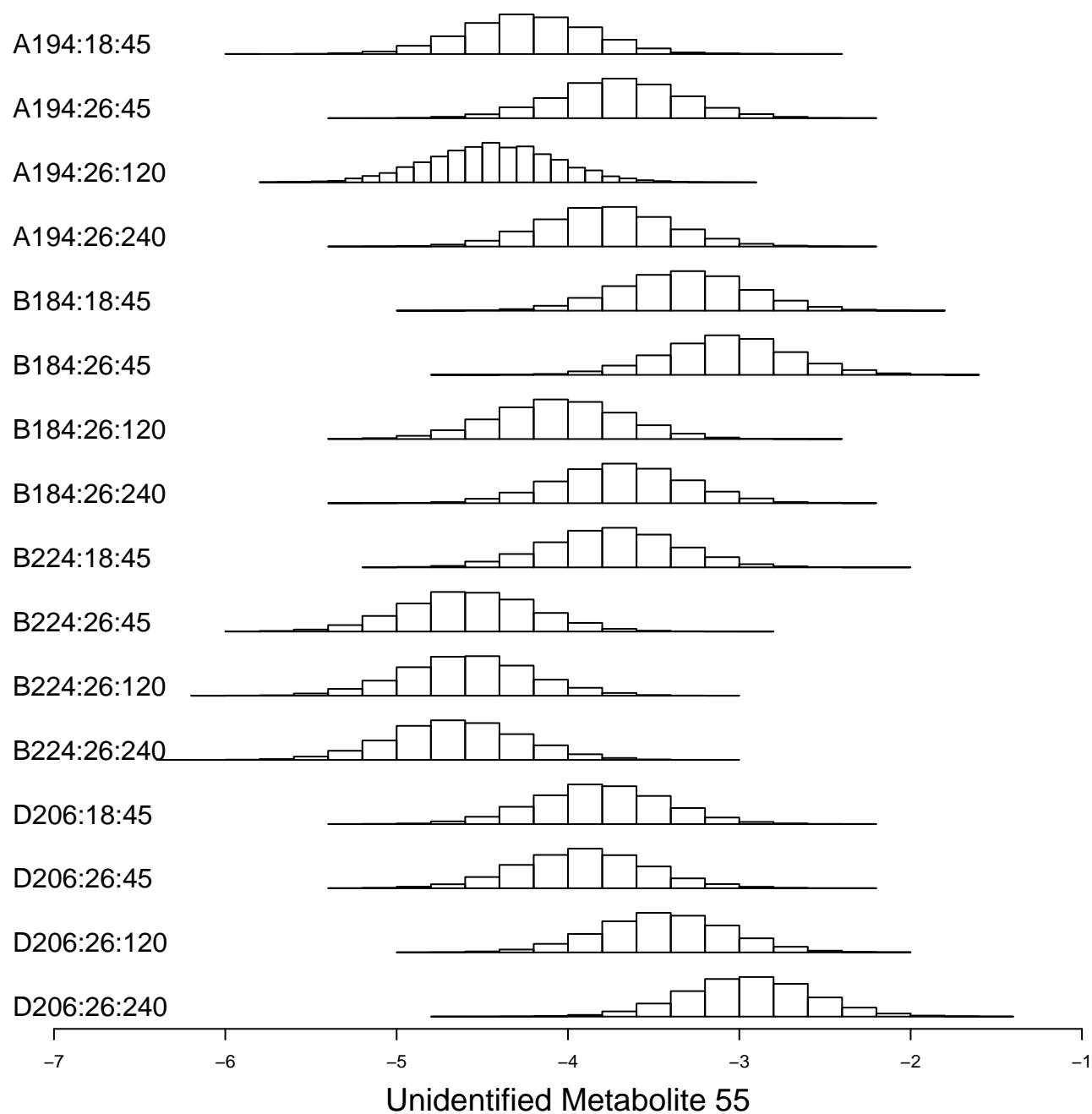


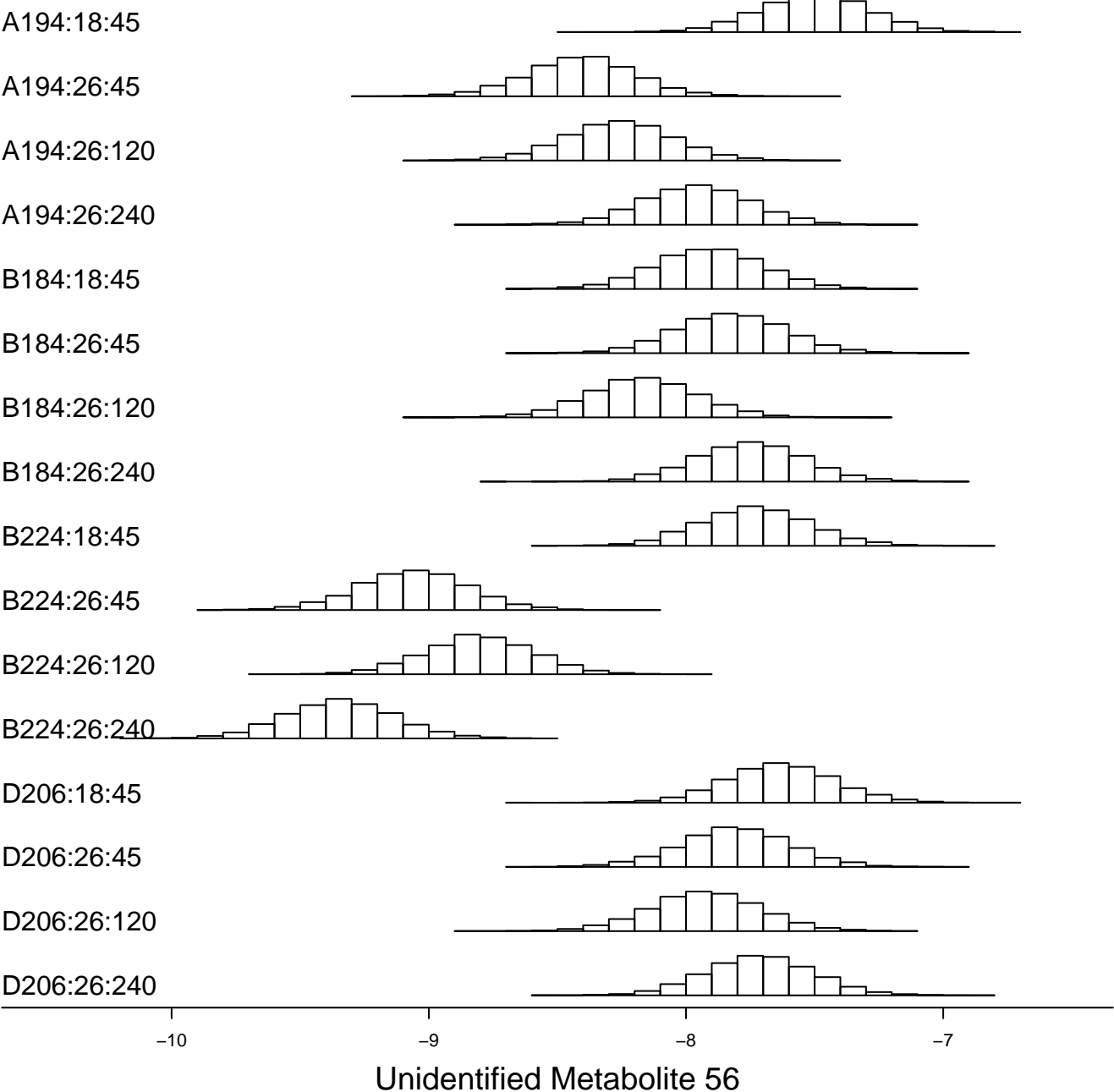


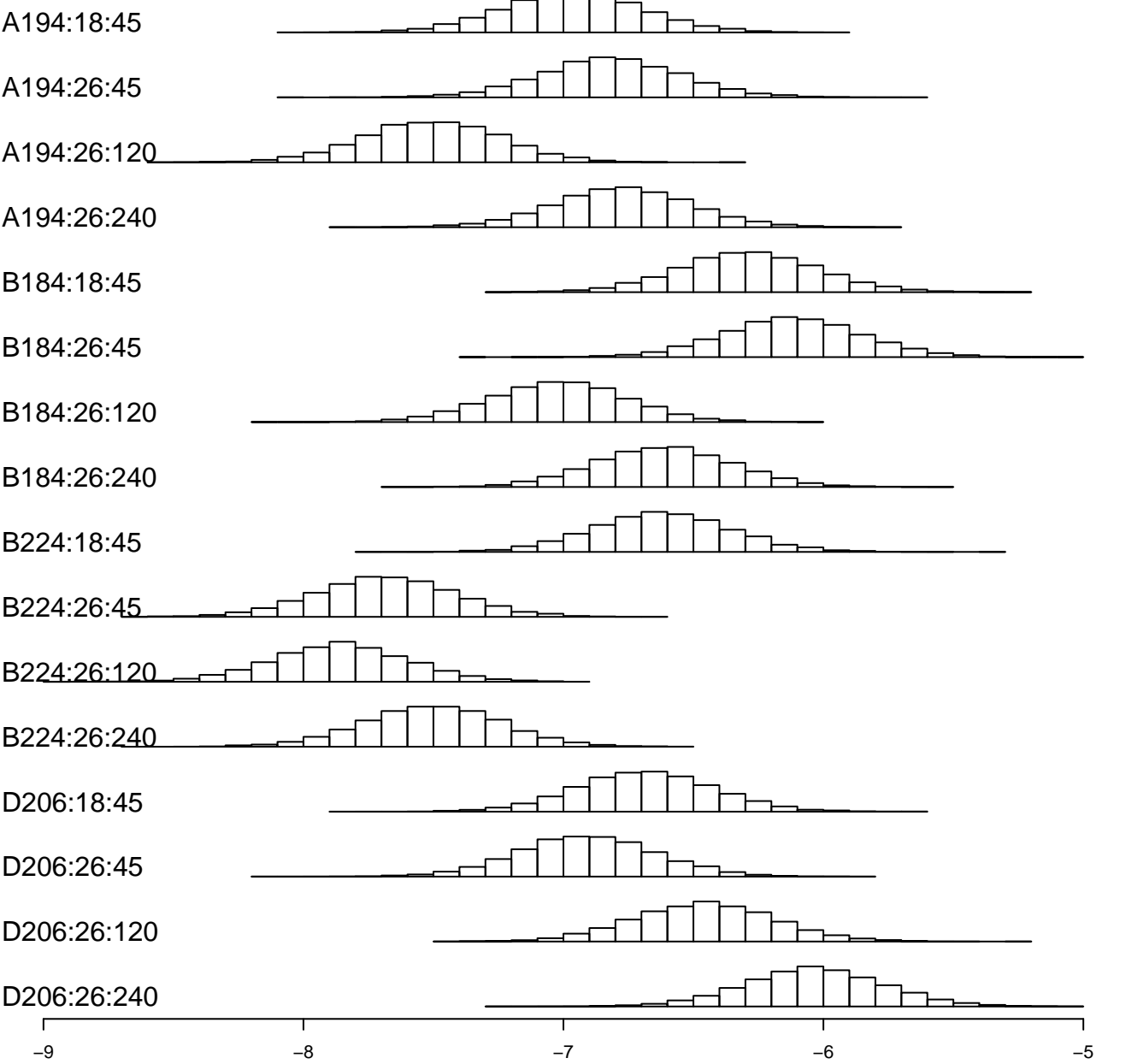




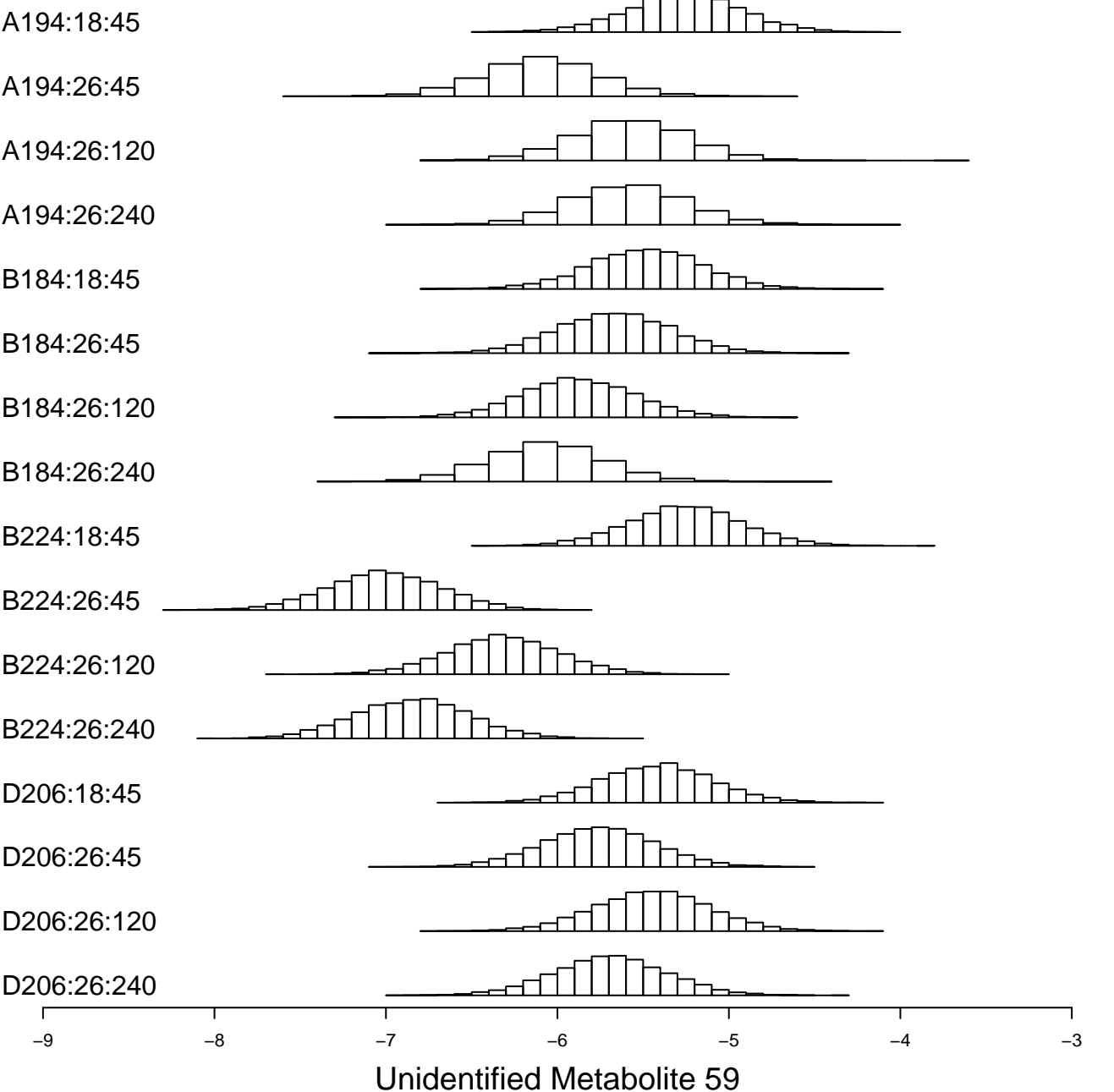


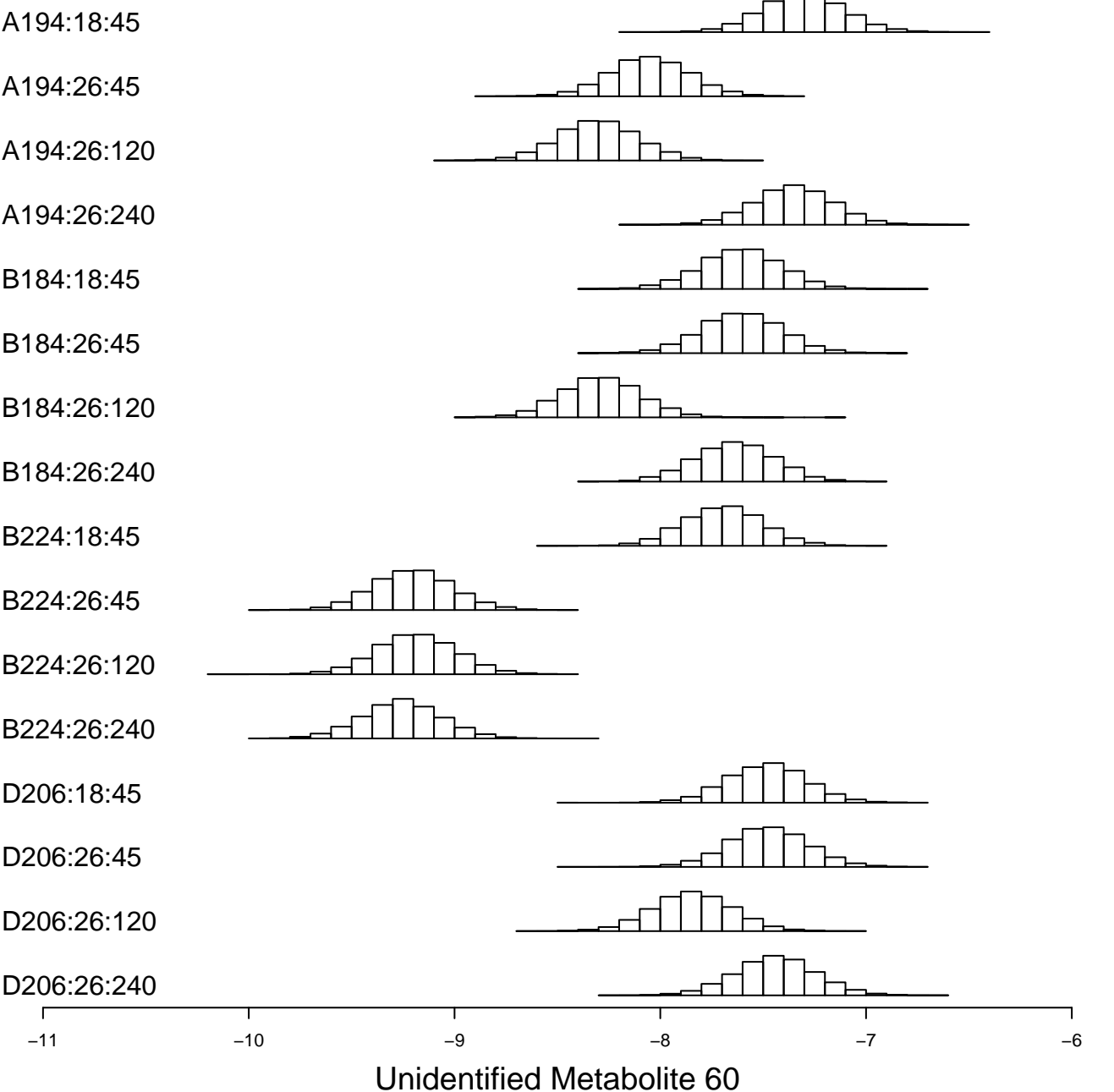


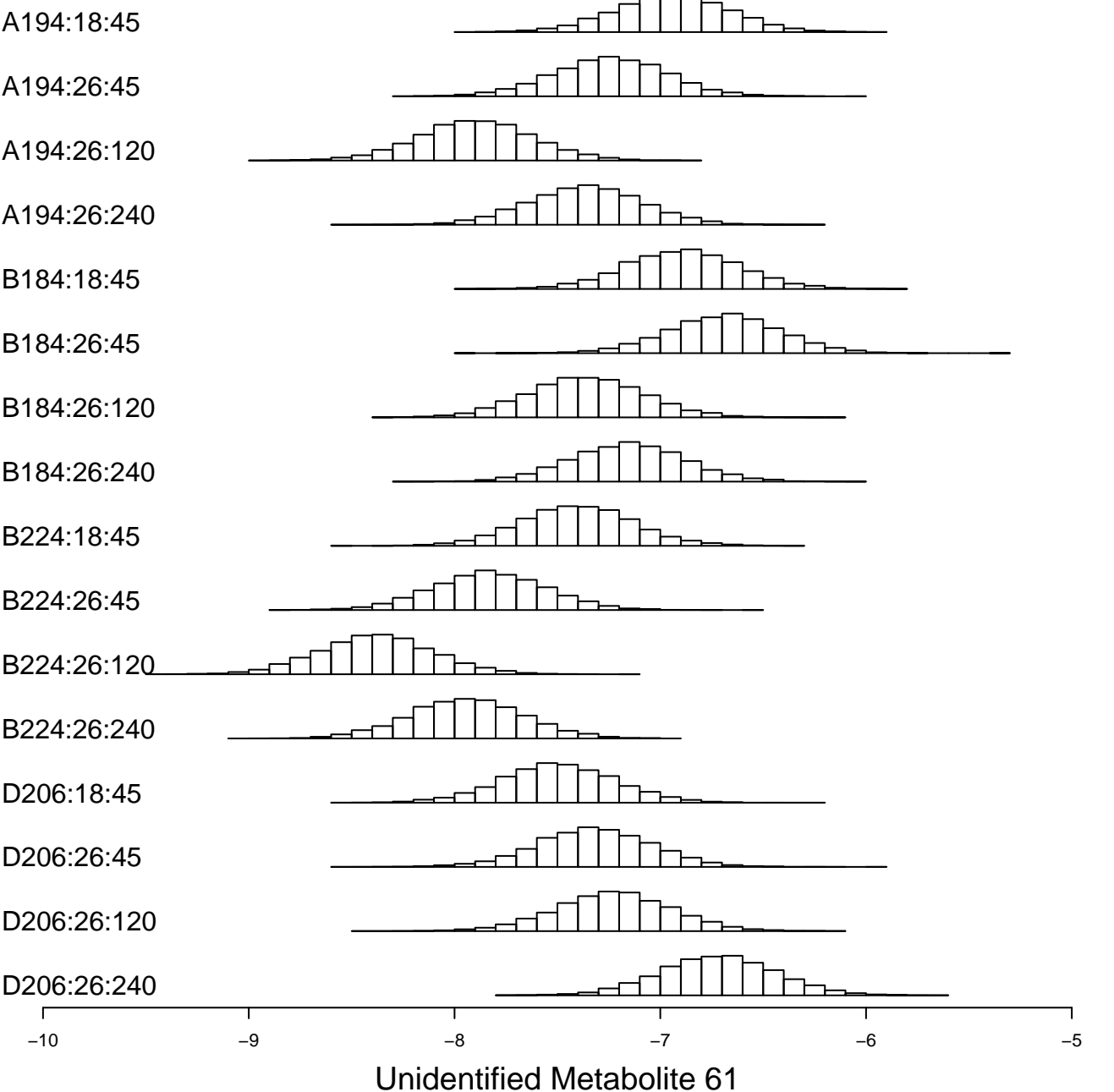


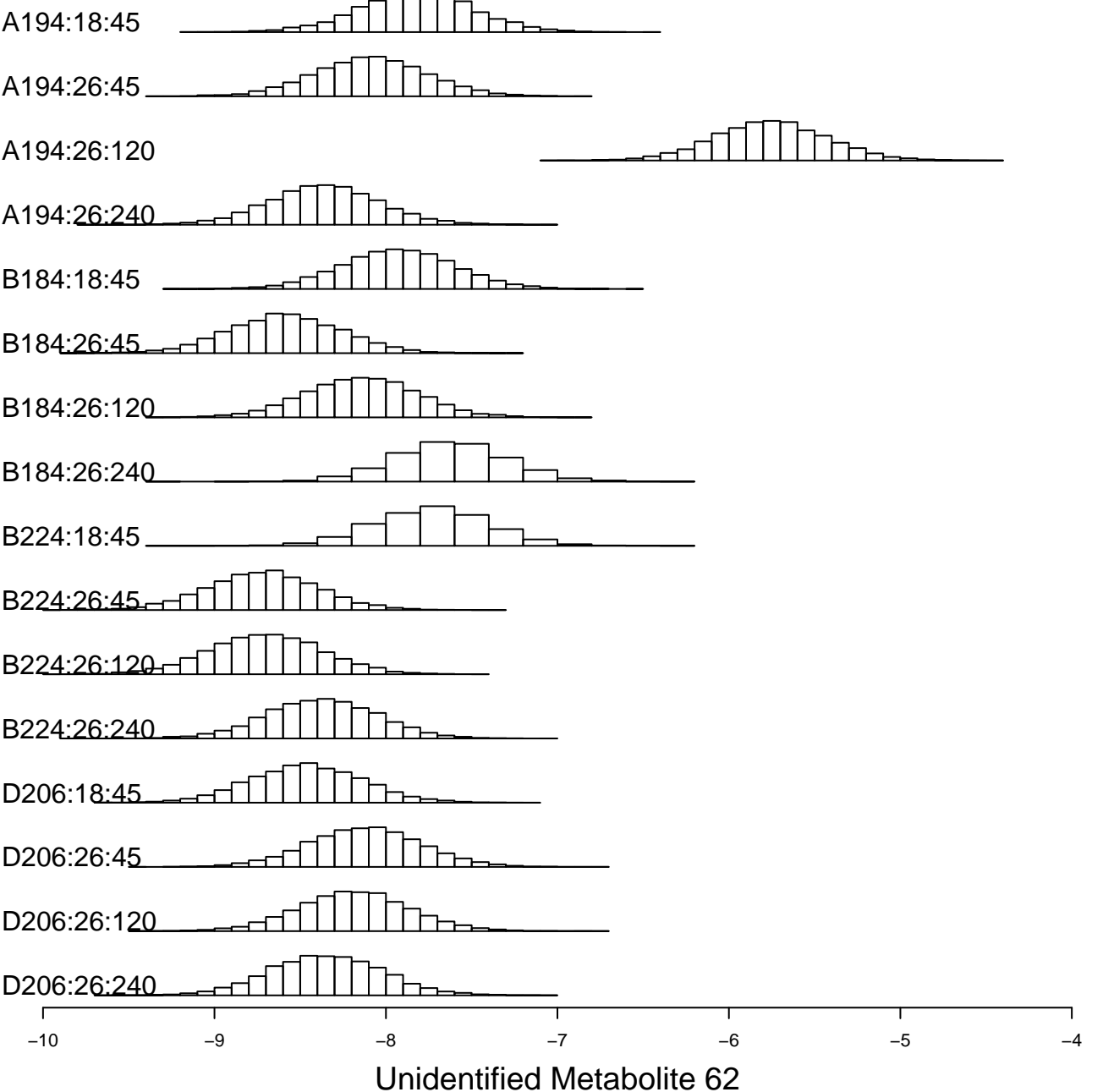


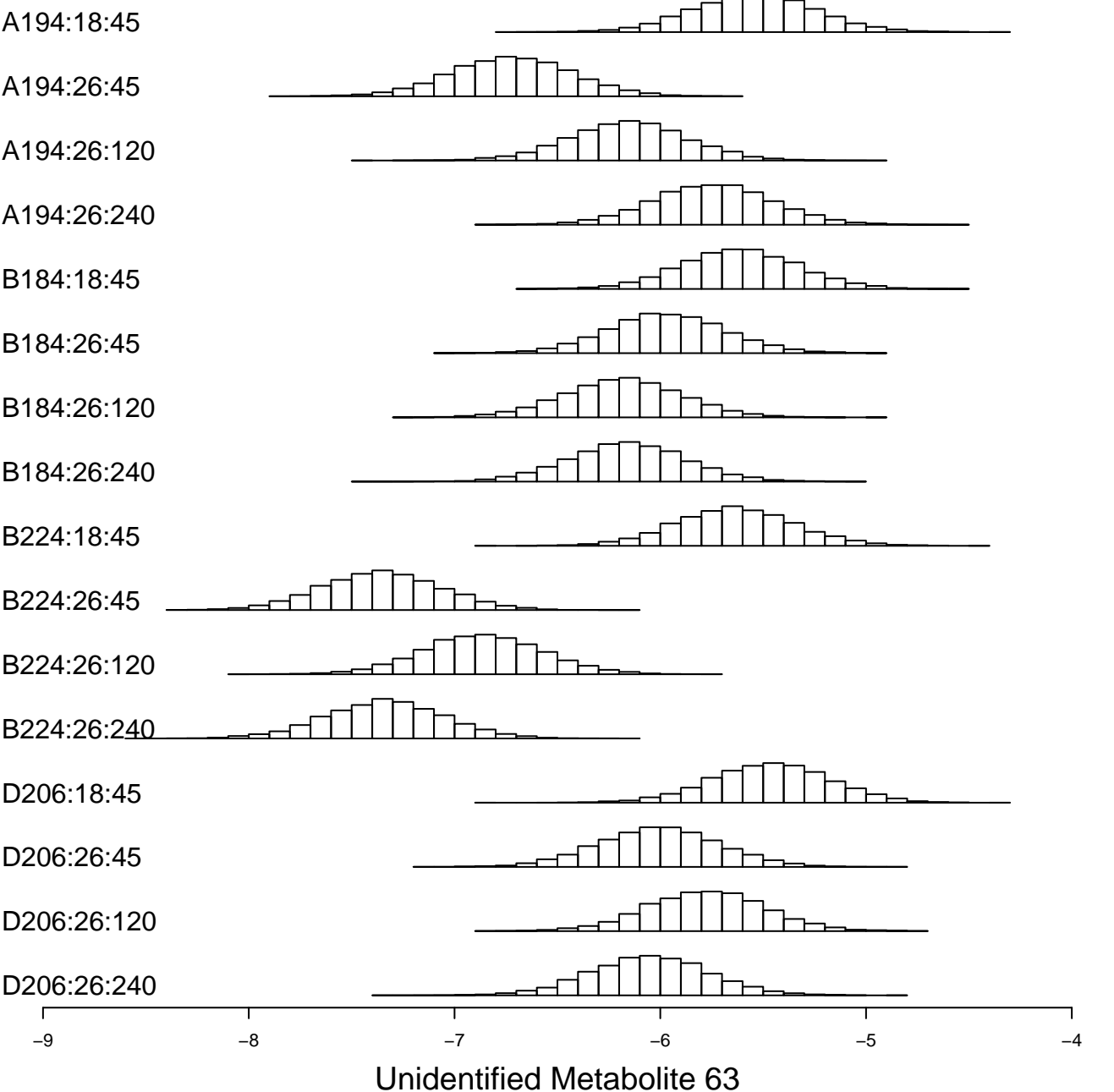
Unidentified Metabolite 58

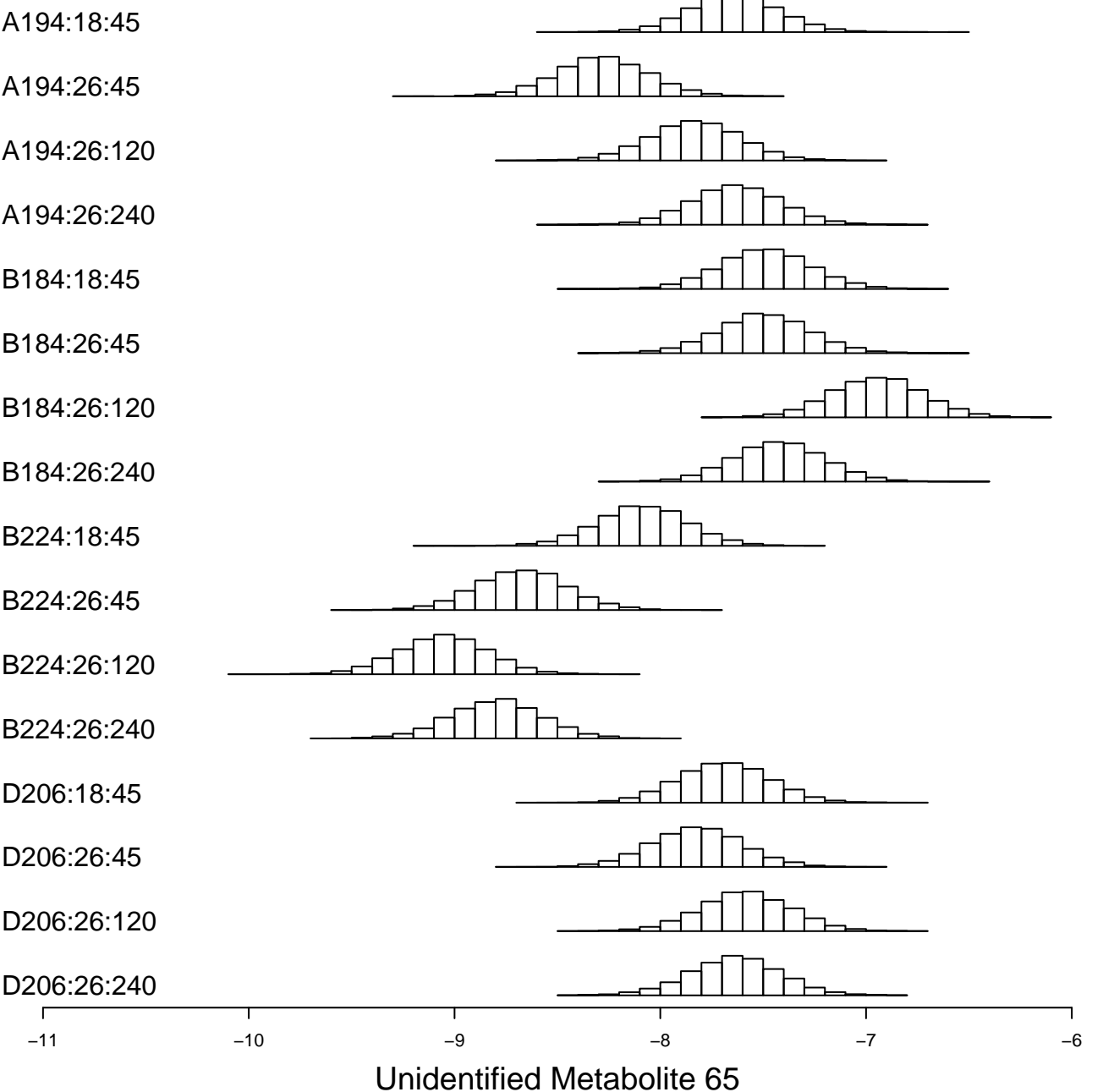


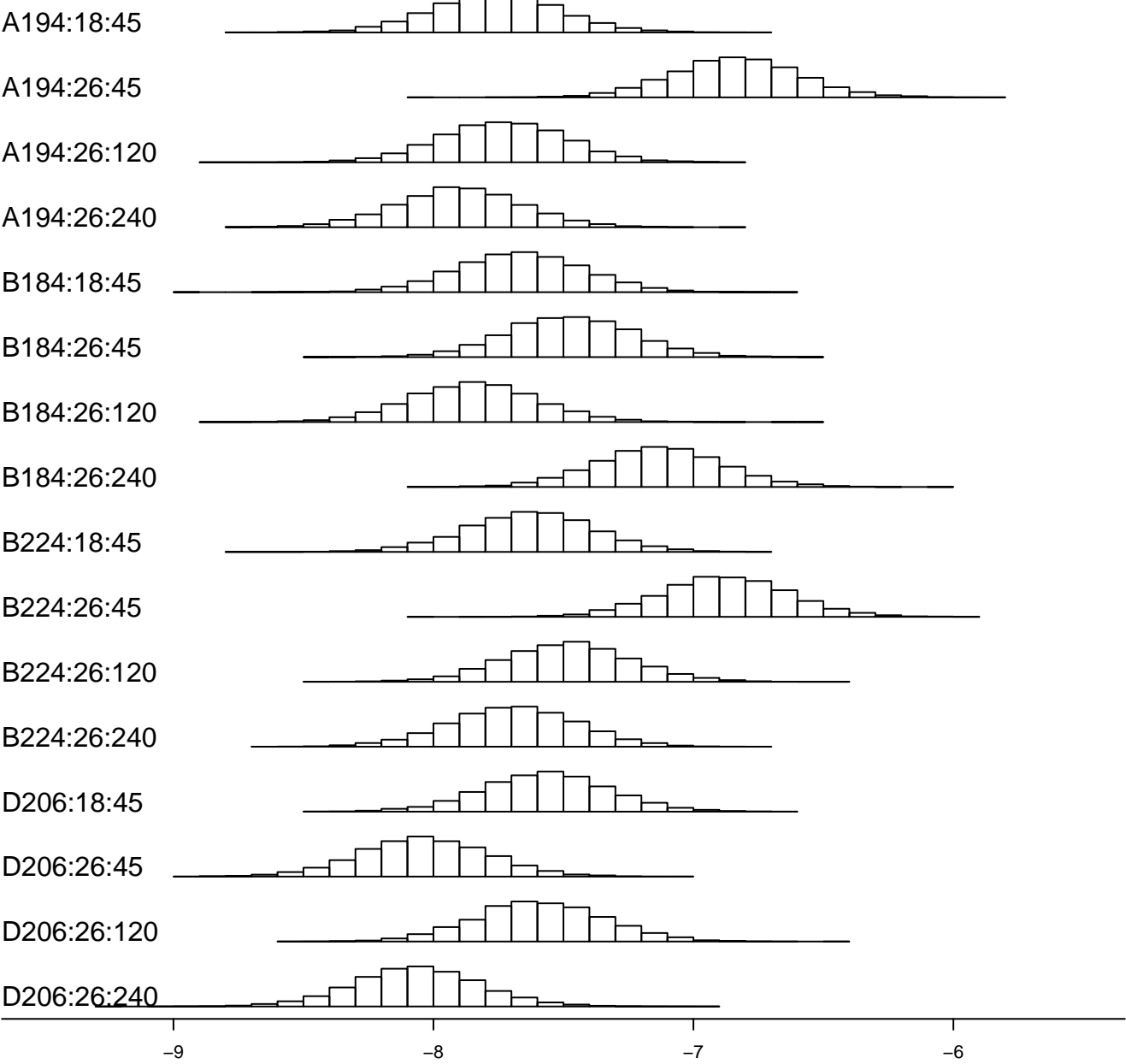






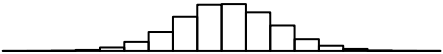






Unidentified Metabolite 68

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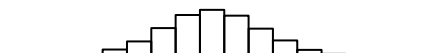
A194:26:45



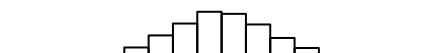
A194:26:120



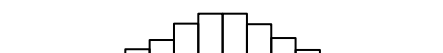
A194:26:240



B184:18:45



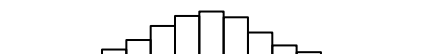
B184:26:45



B184:26:120



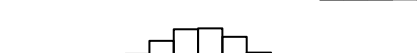
B184:26:240



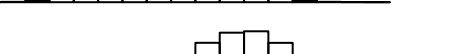
B224:18:45



B224:26:45



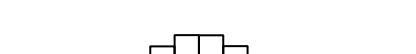
B224:26:120



B224:26:240



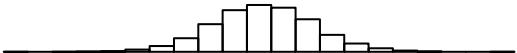
D206:18:45



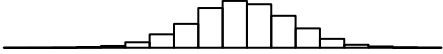
D206:26:45



D206:26:120

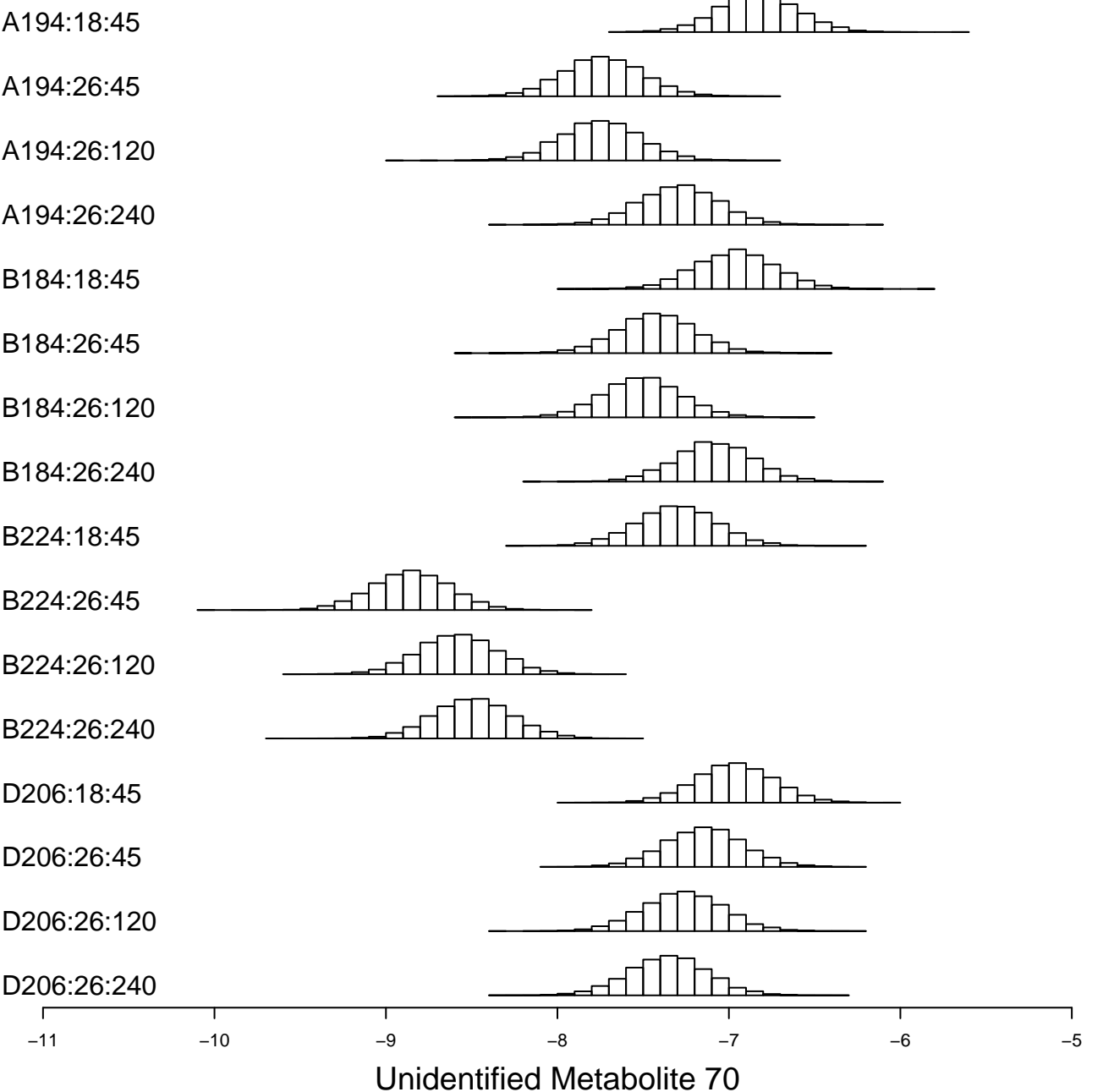


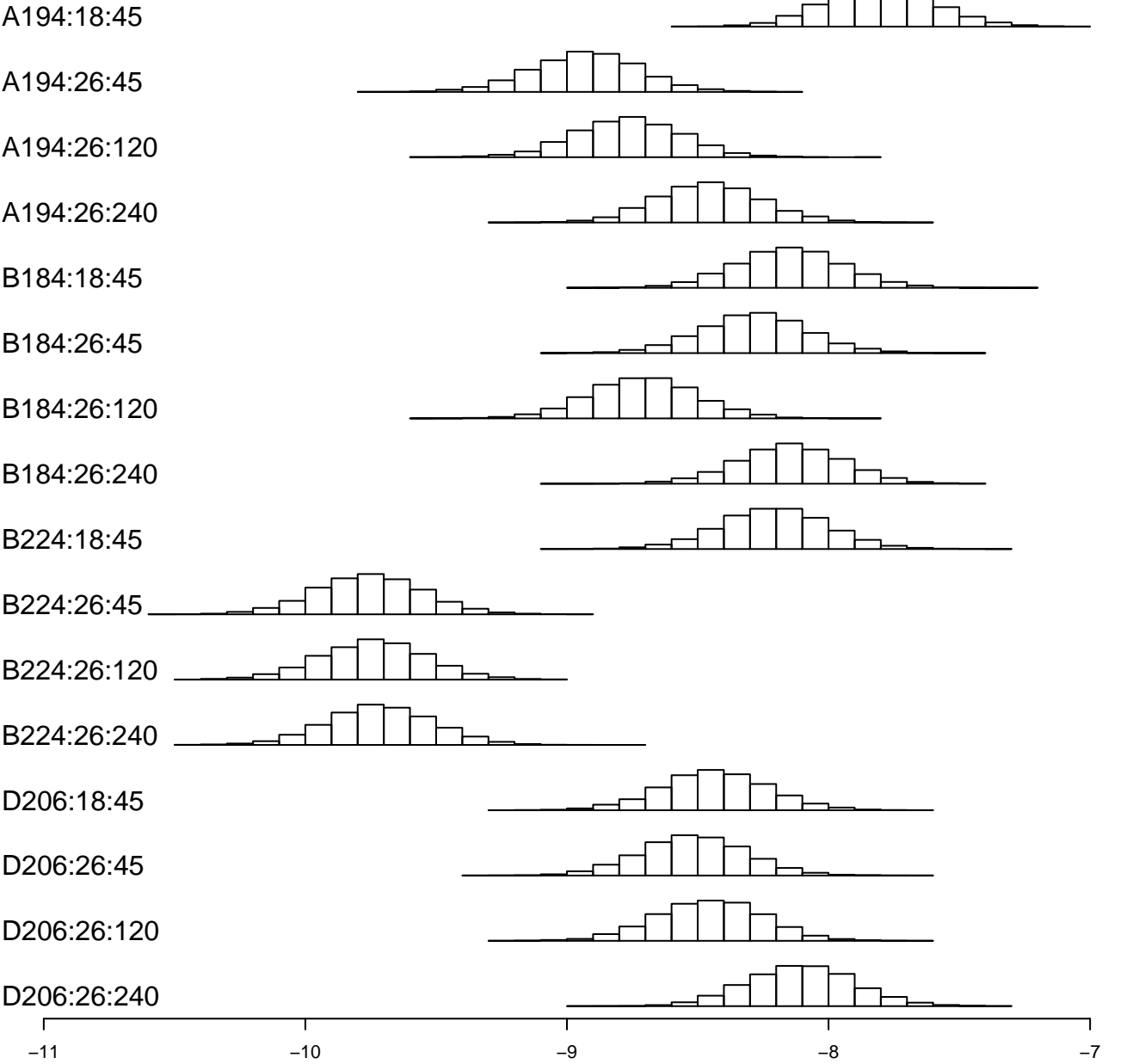
D206:26:240



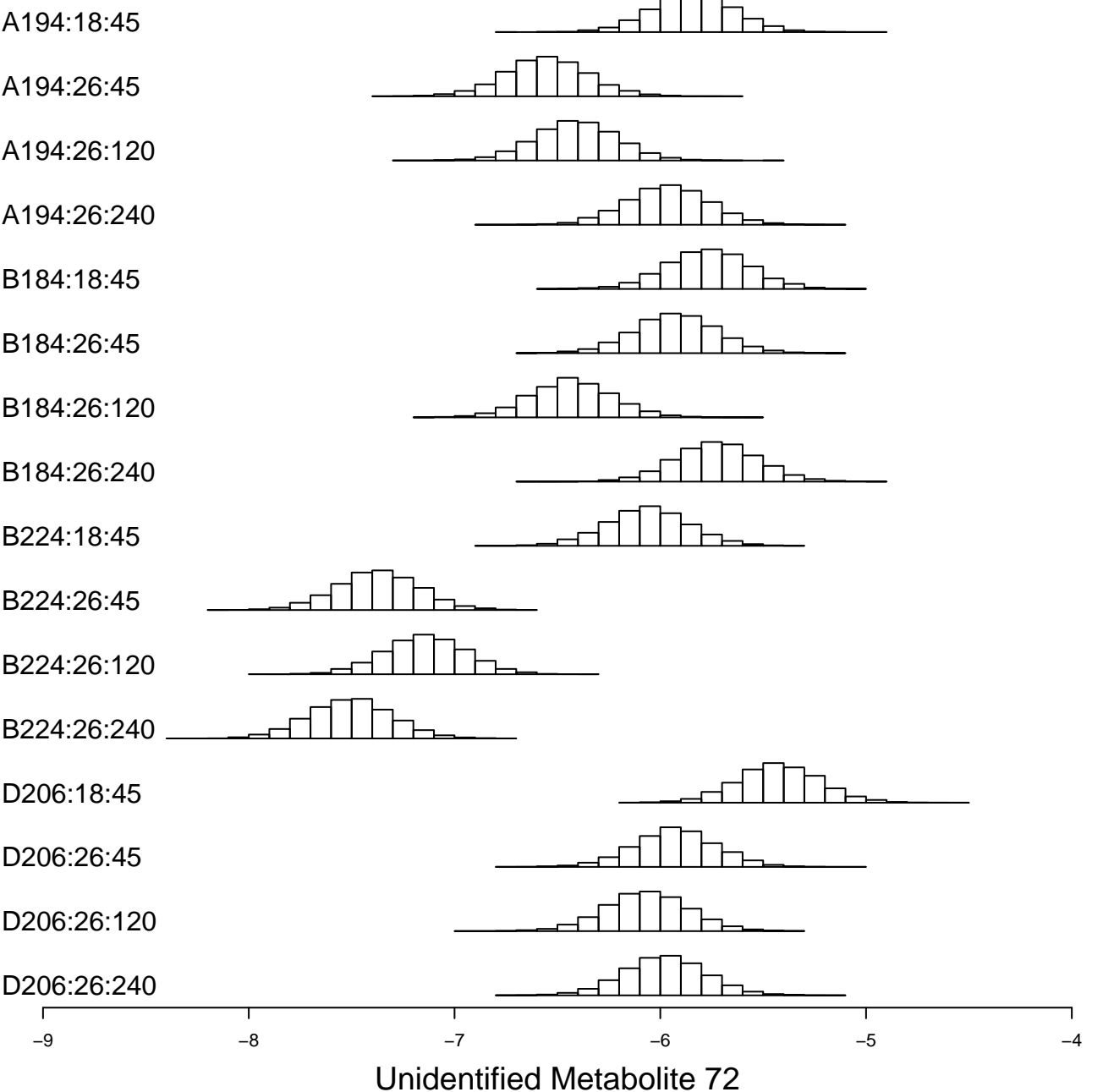
-9 -8 -7 -6 -5 -4

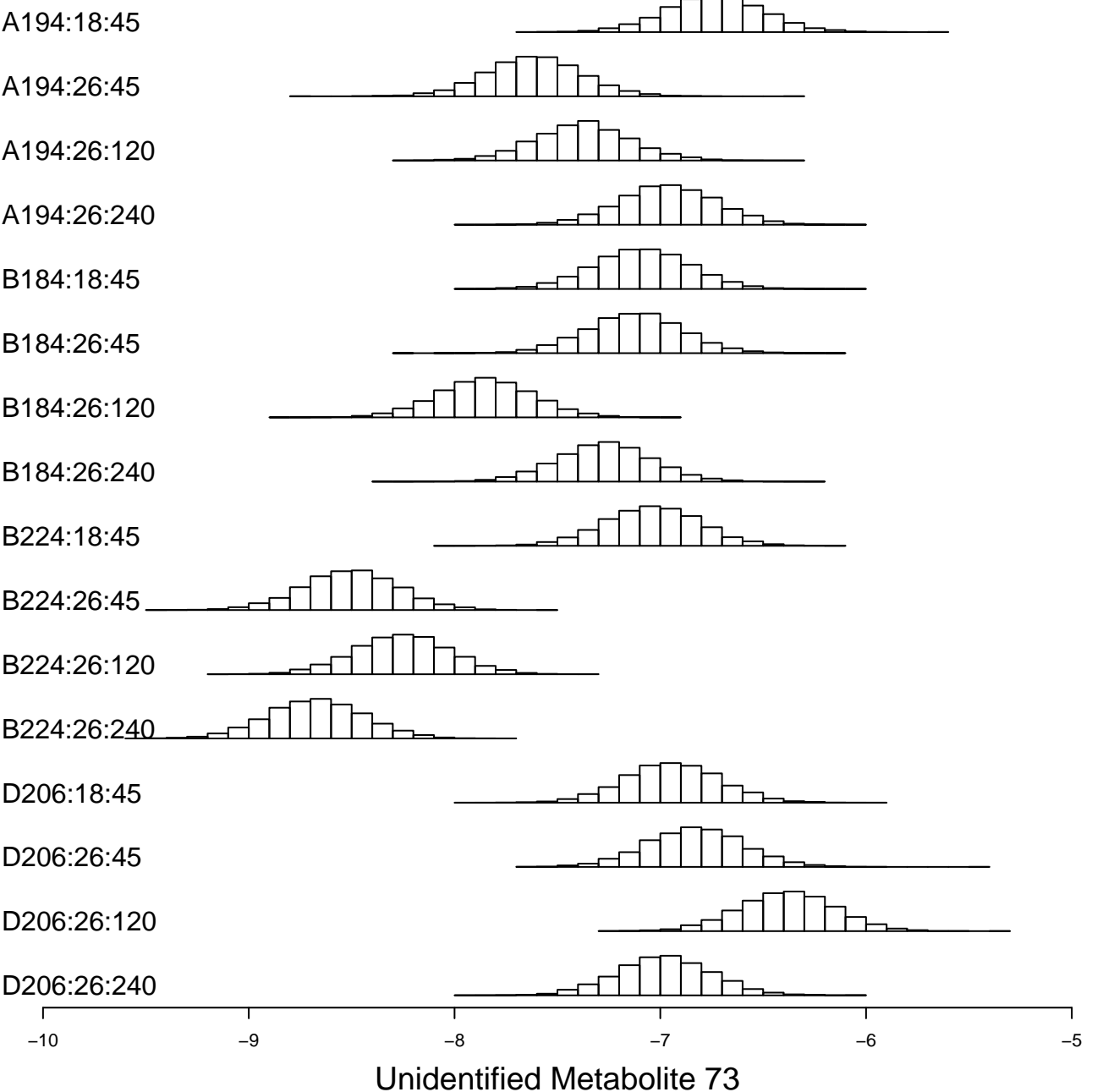
Unidentified Metabolite 69

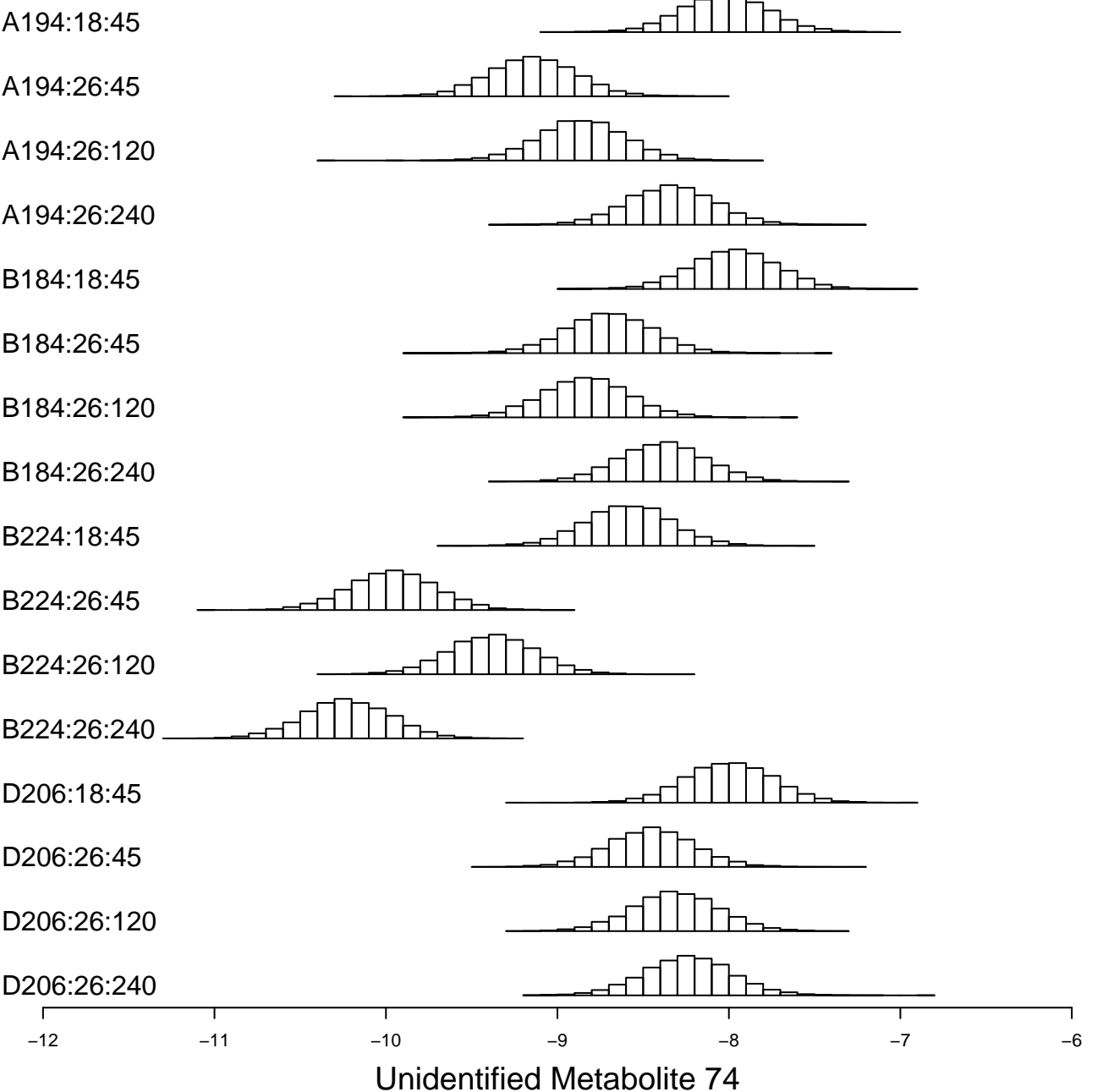


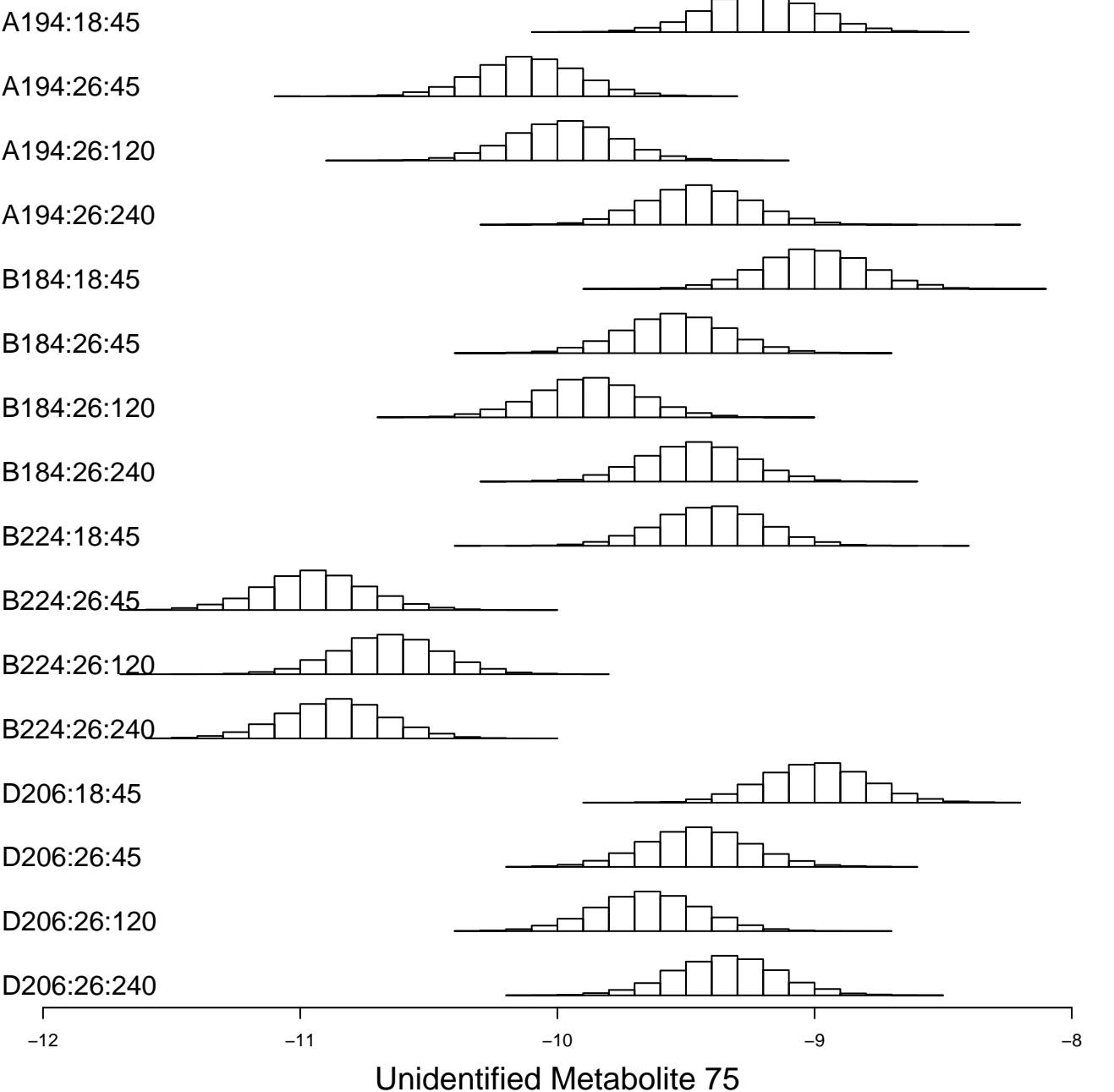


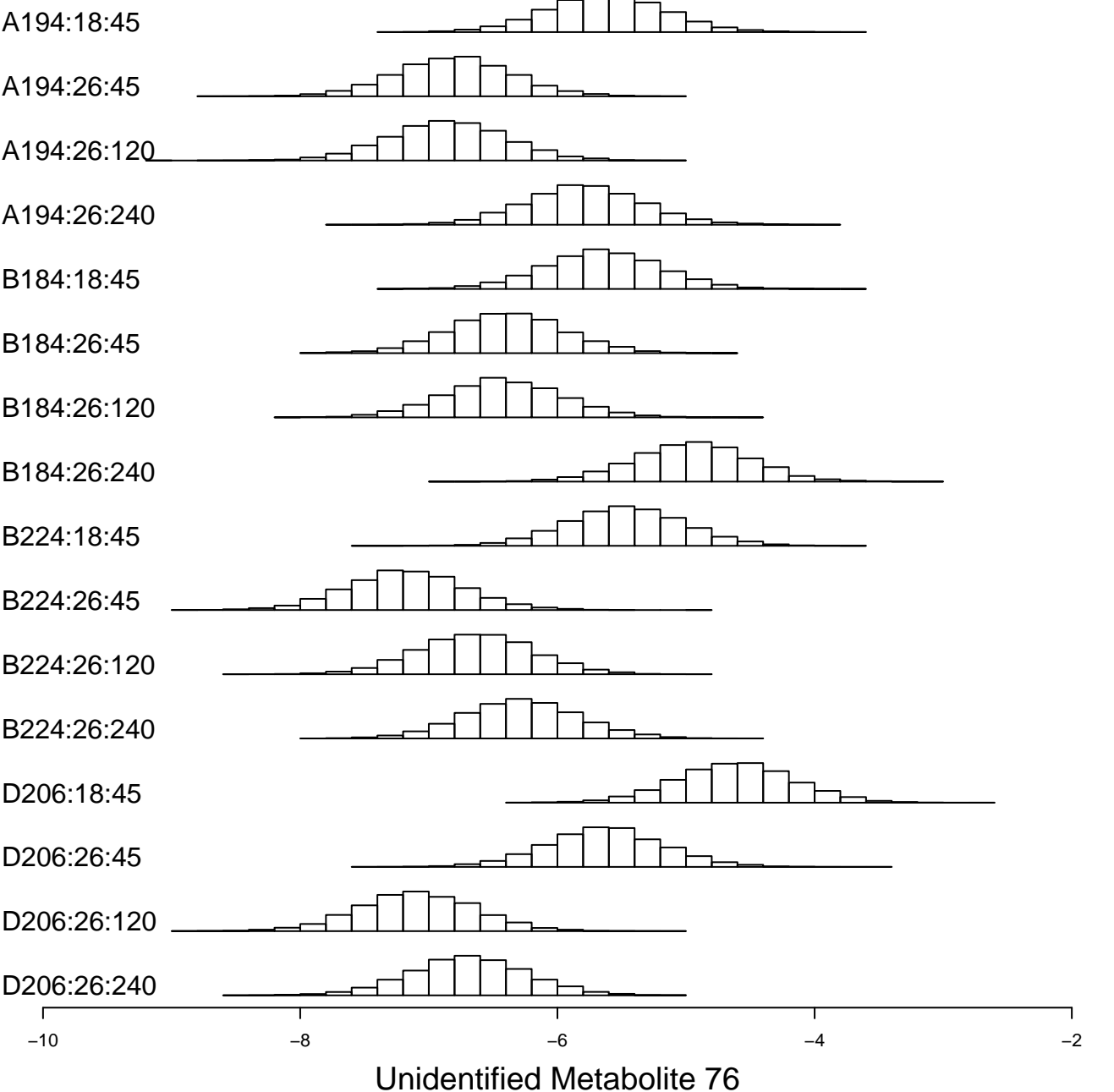
Unidentified Metabolite 71

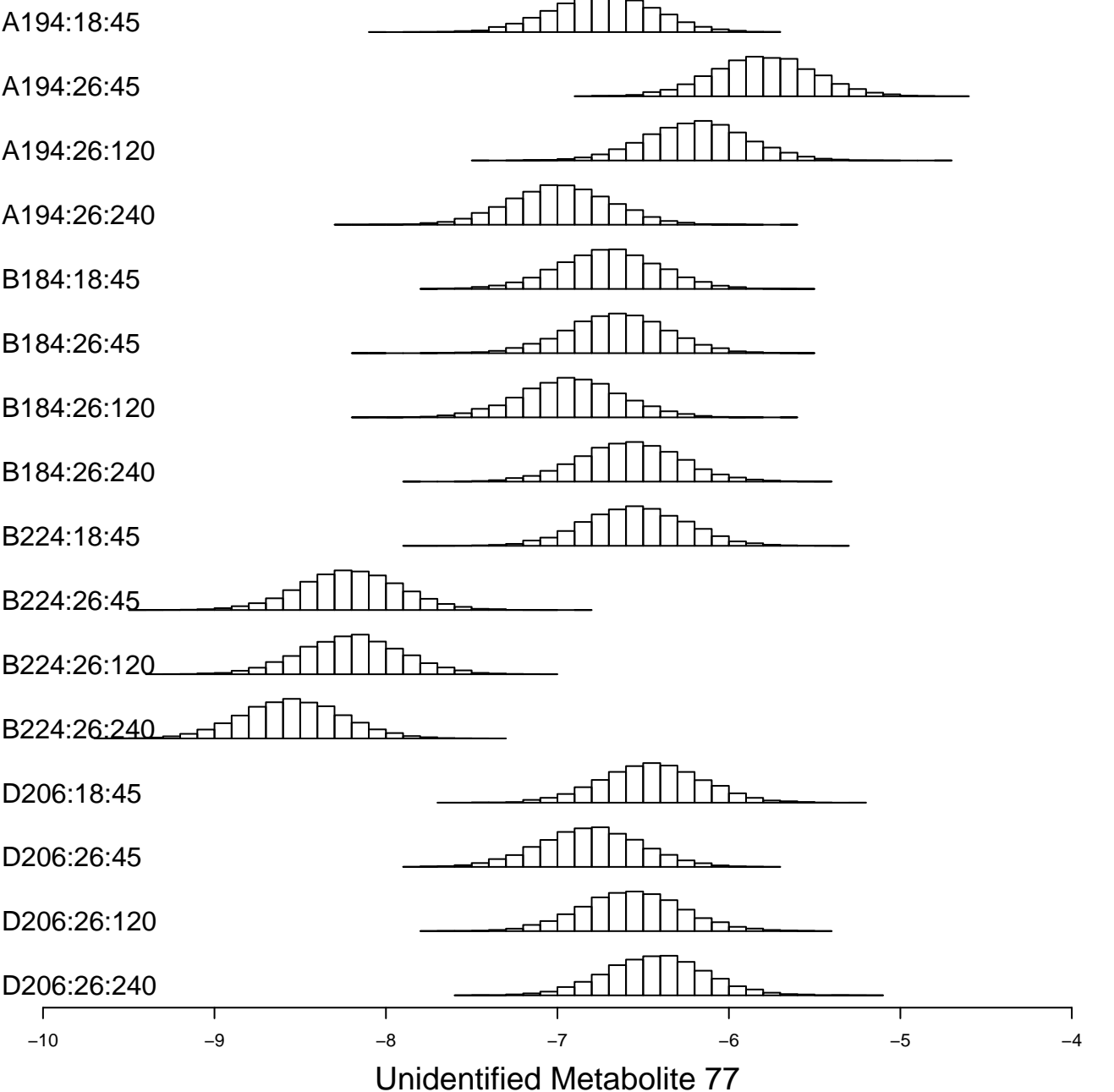


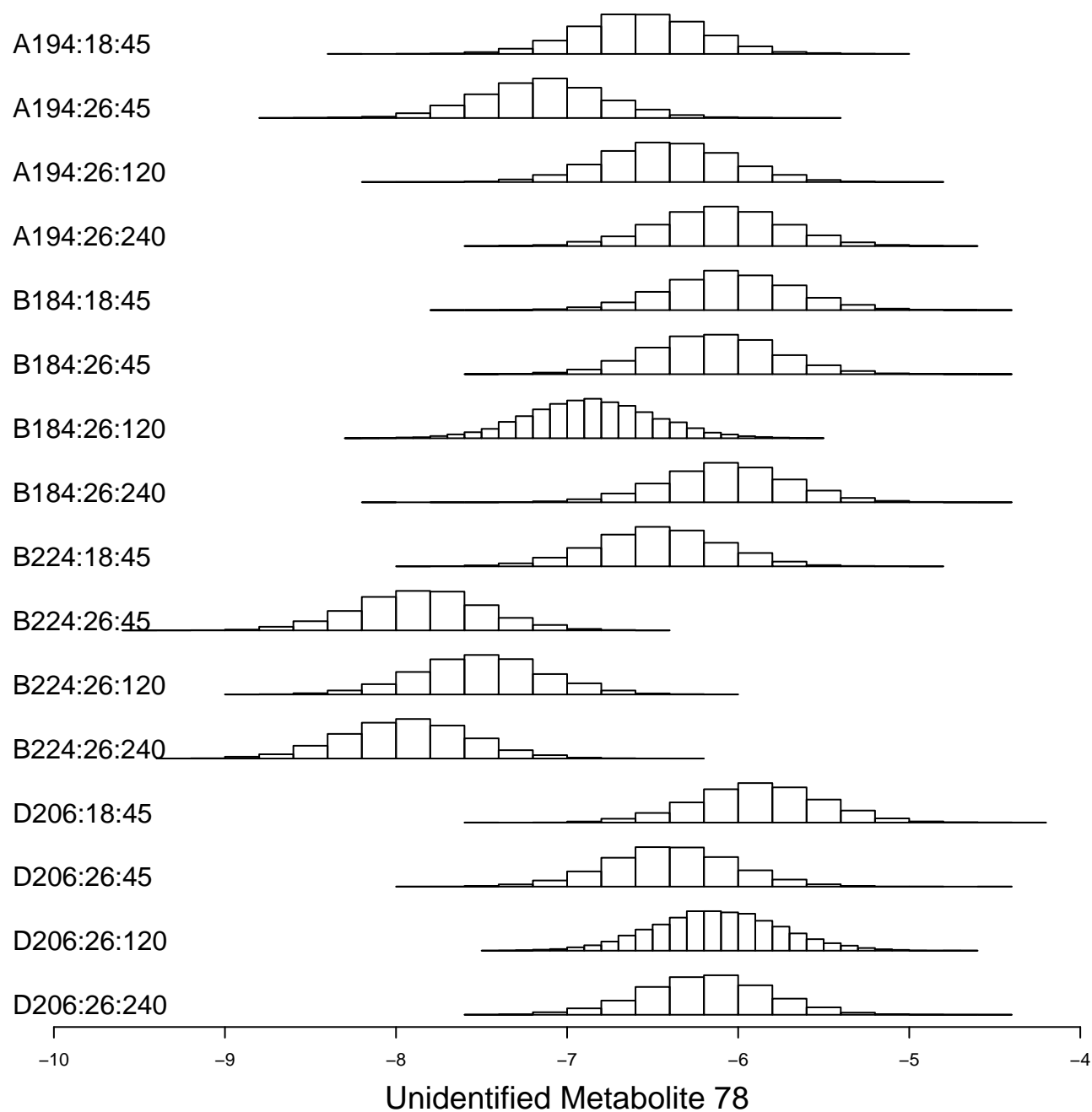


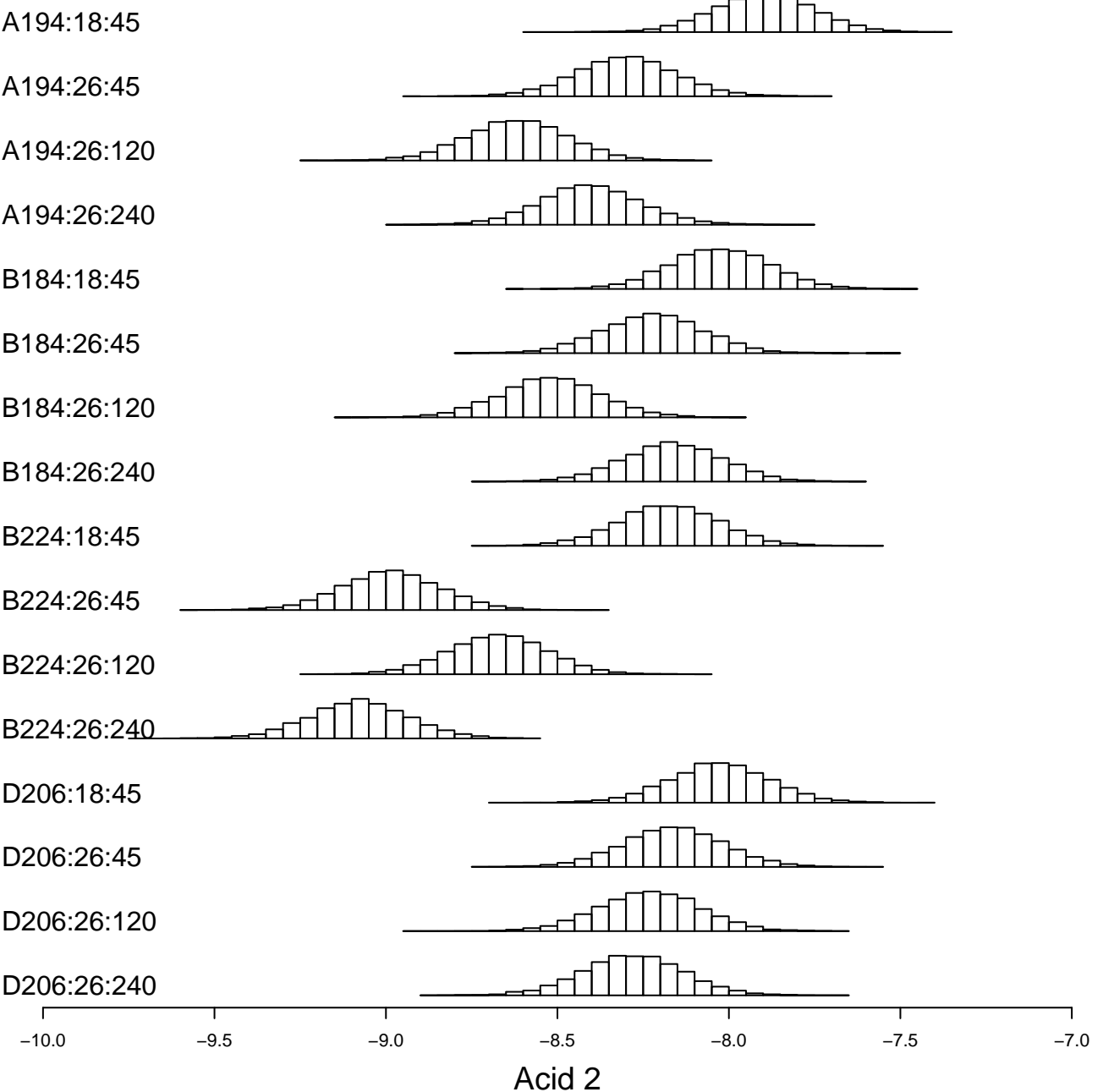


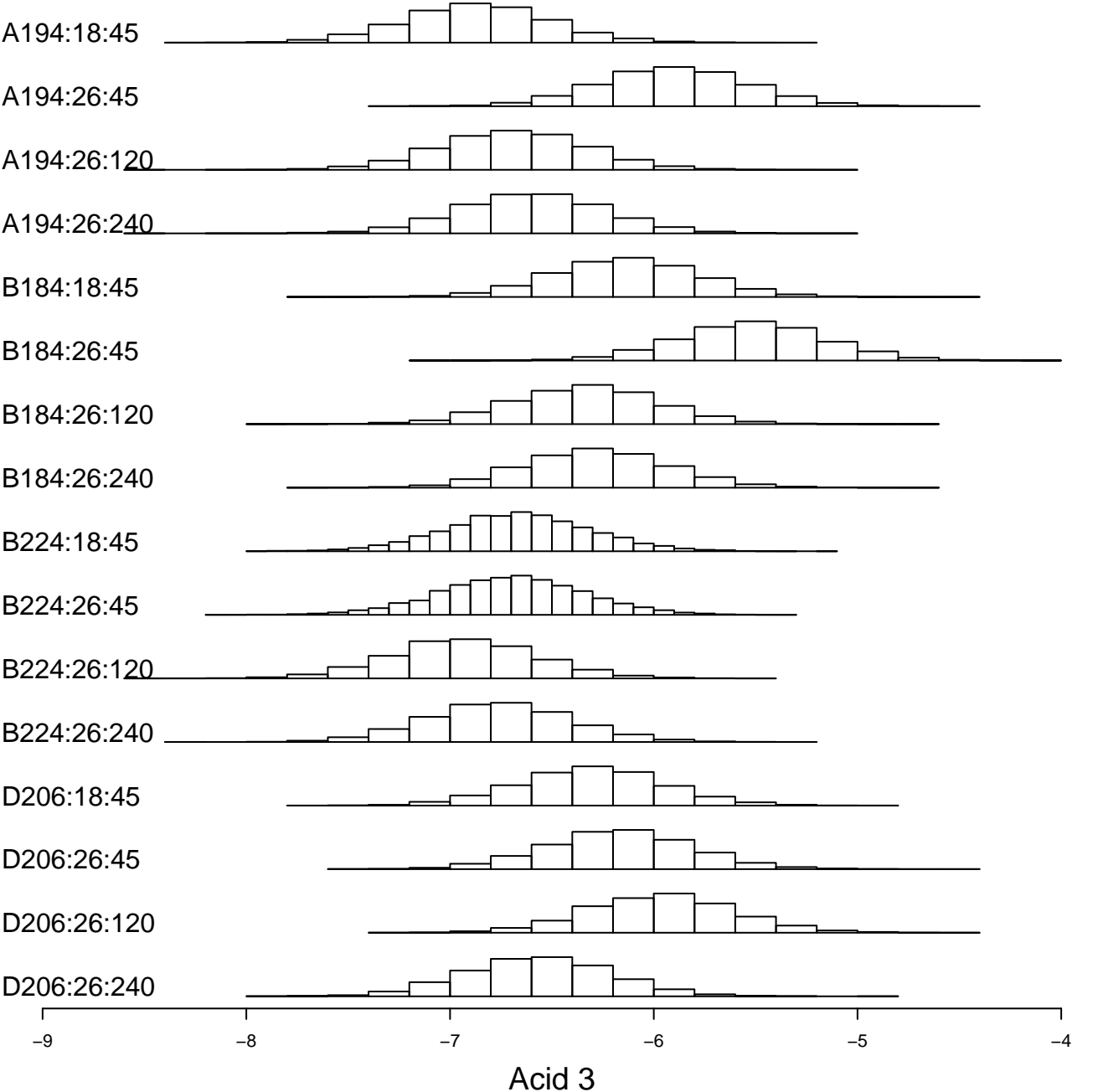


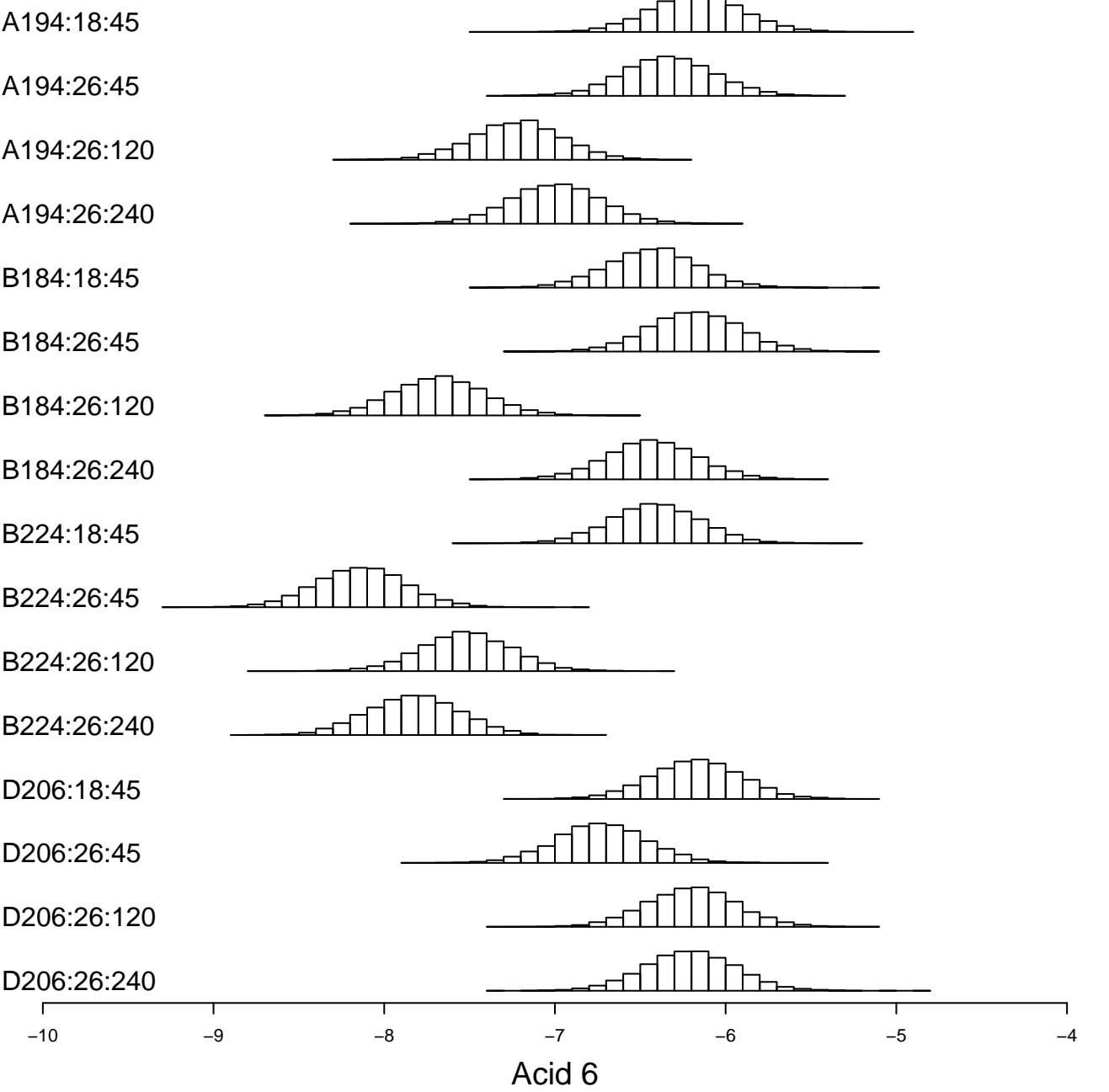


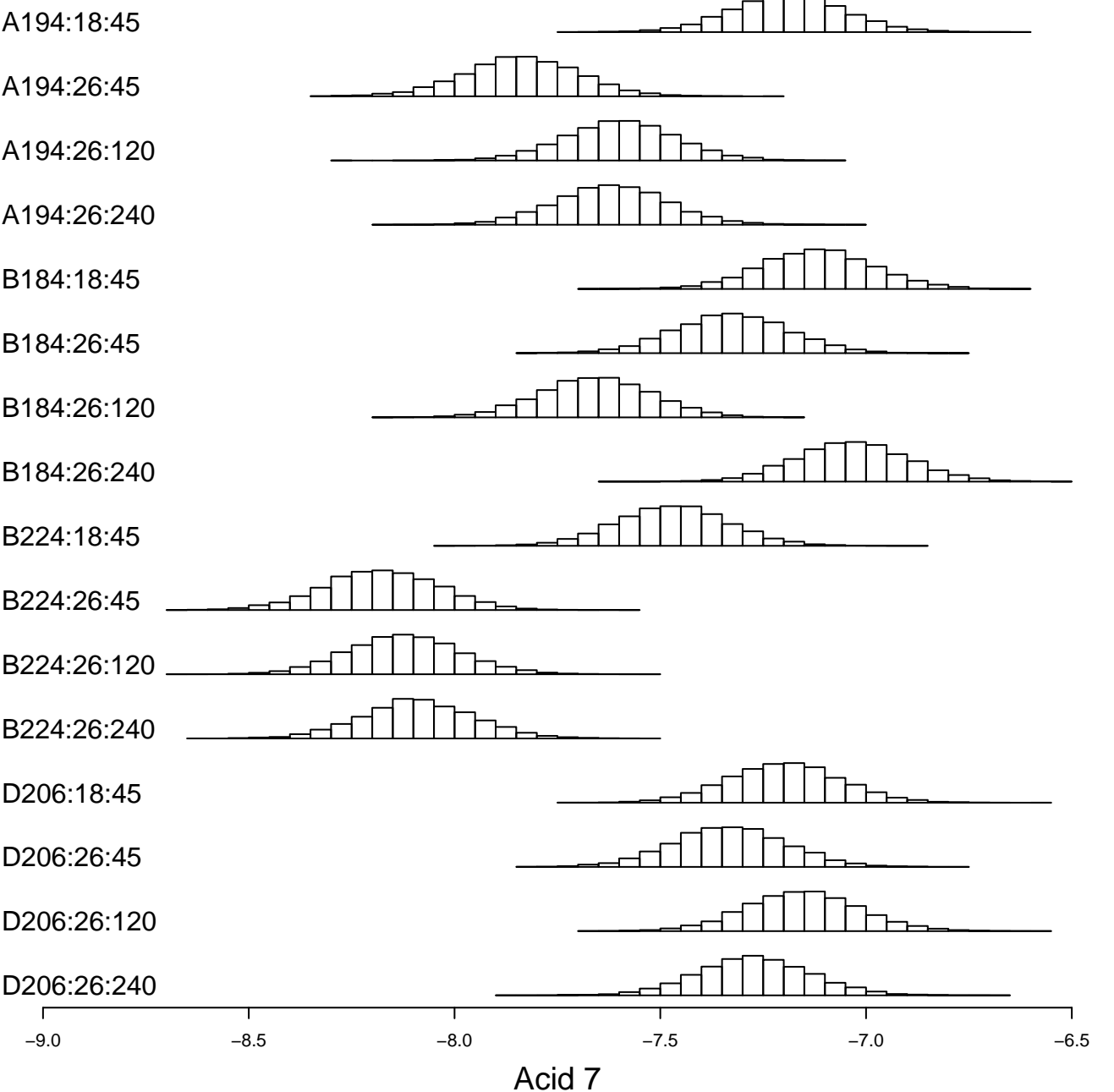


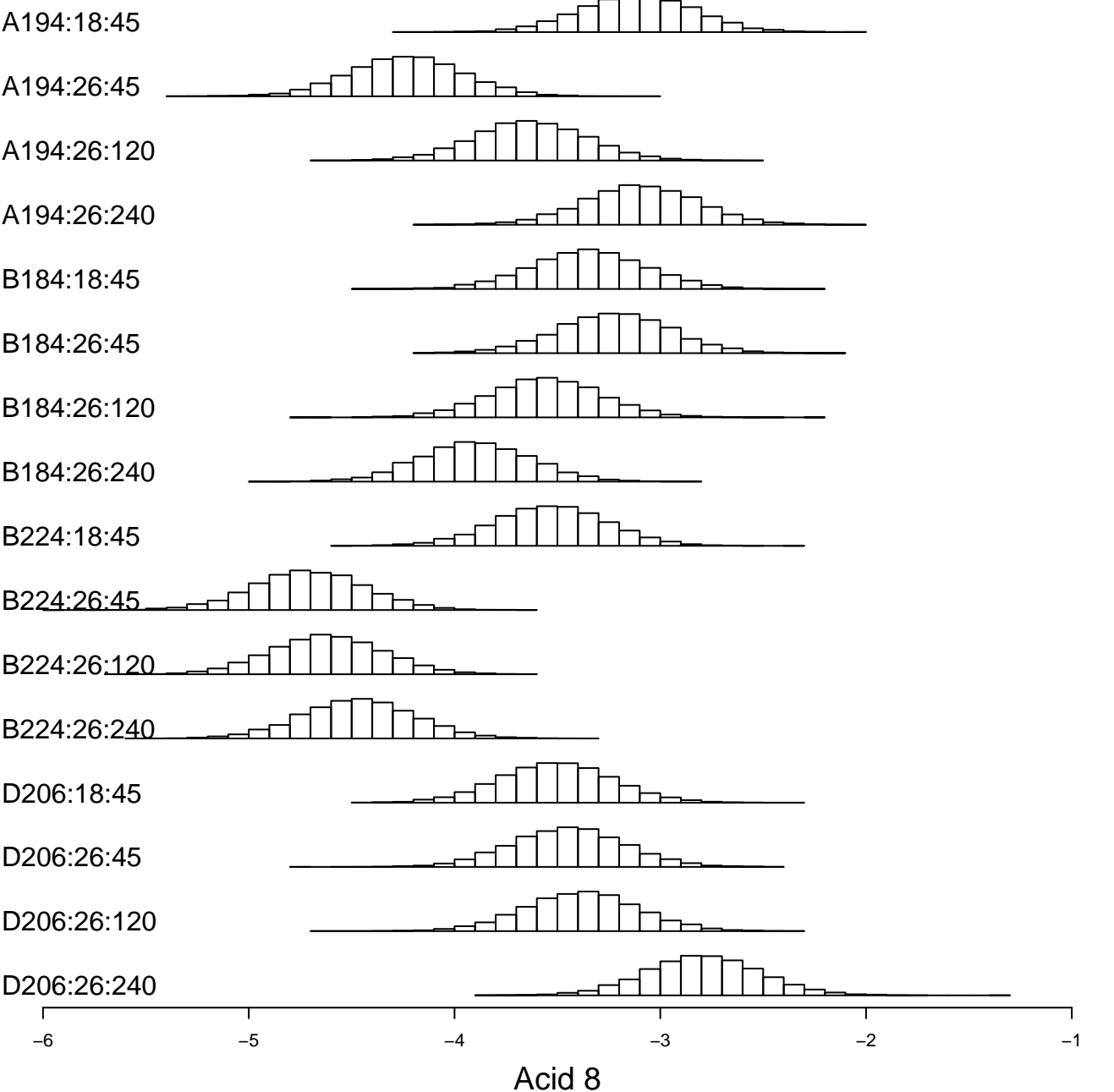


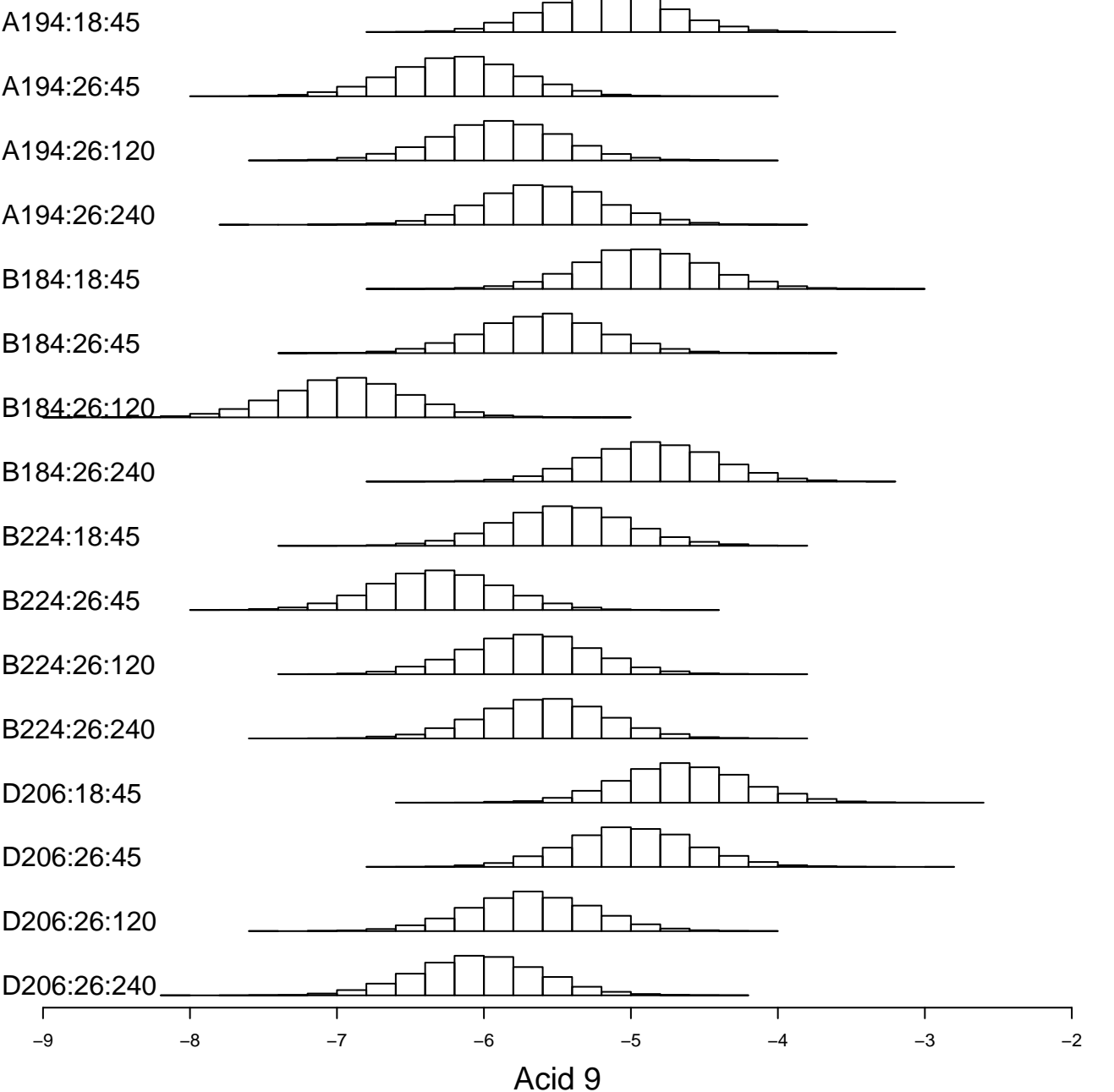


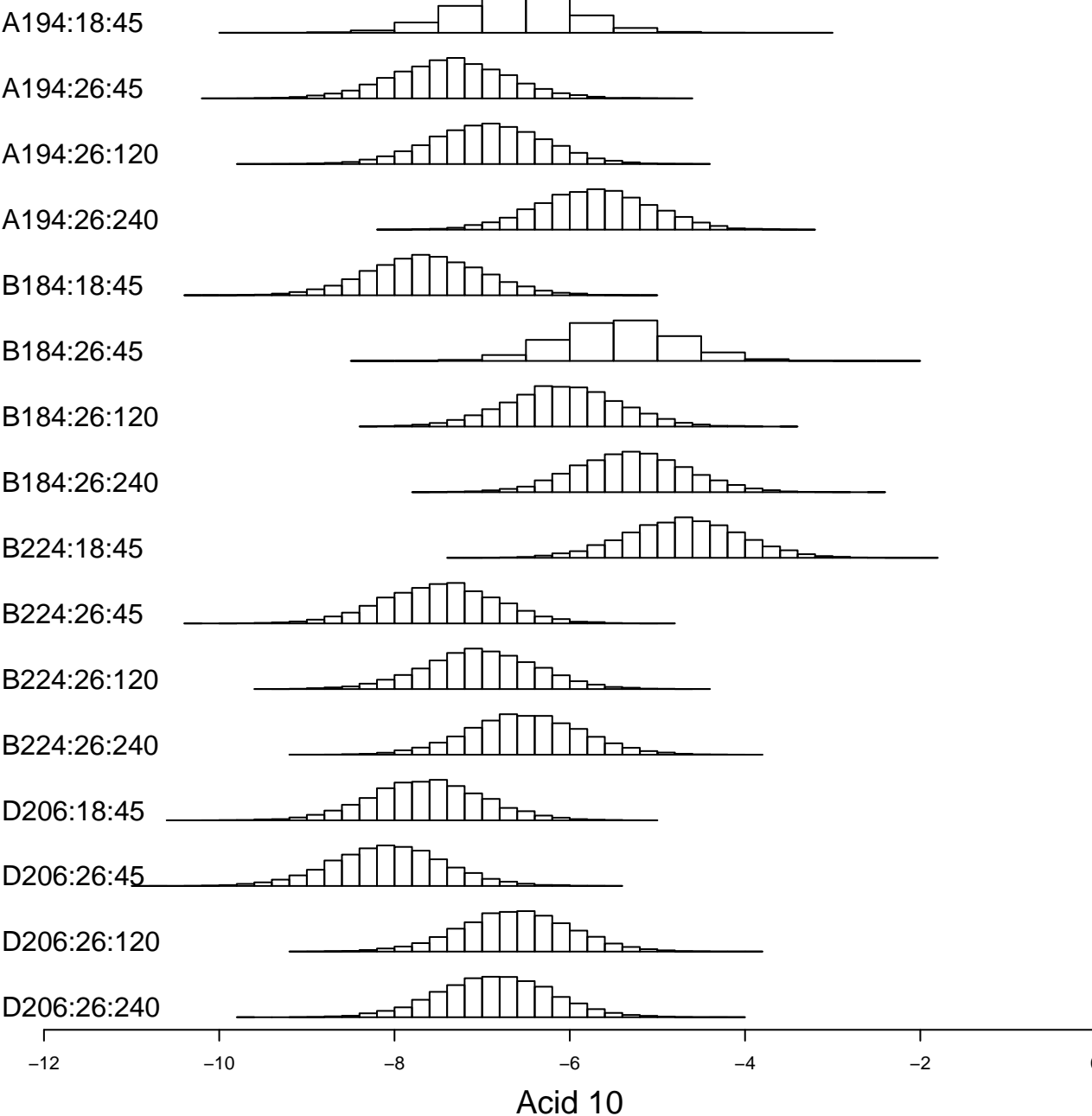




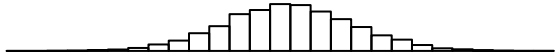




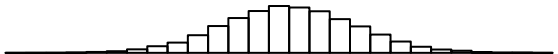




A194:18:45



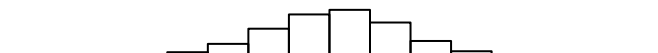
A194:26:45



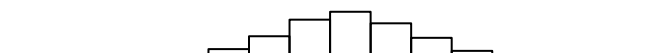
A194:26:120



A194:26:240



B184:18:45



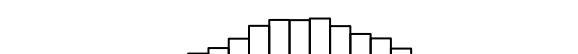
B184:26:45



B184:26:120



B184:26:240



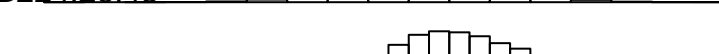
B224:18:45



B224:26:45



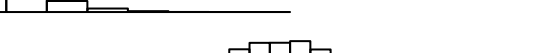
B224:26:120



B224:26:240



D206:18:45



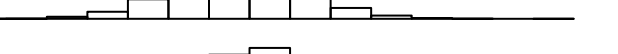
D206:26:45



D206:26:120



D206:26:240



-10 -9 -8 -7 -6 -5 -4

Acid 11

