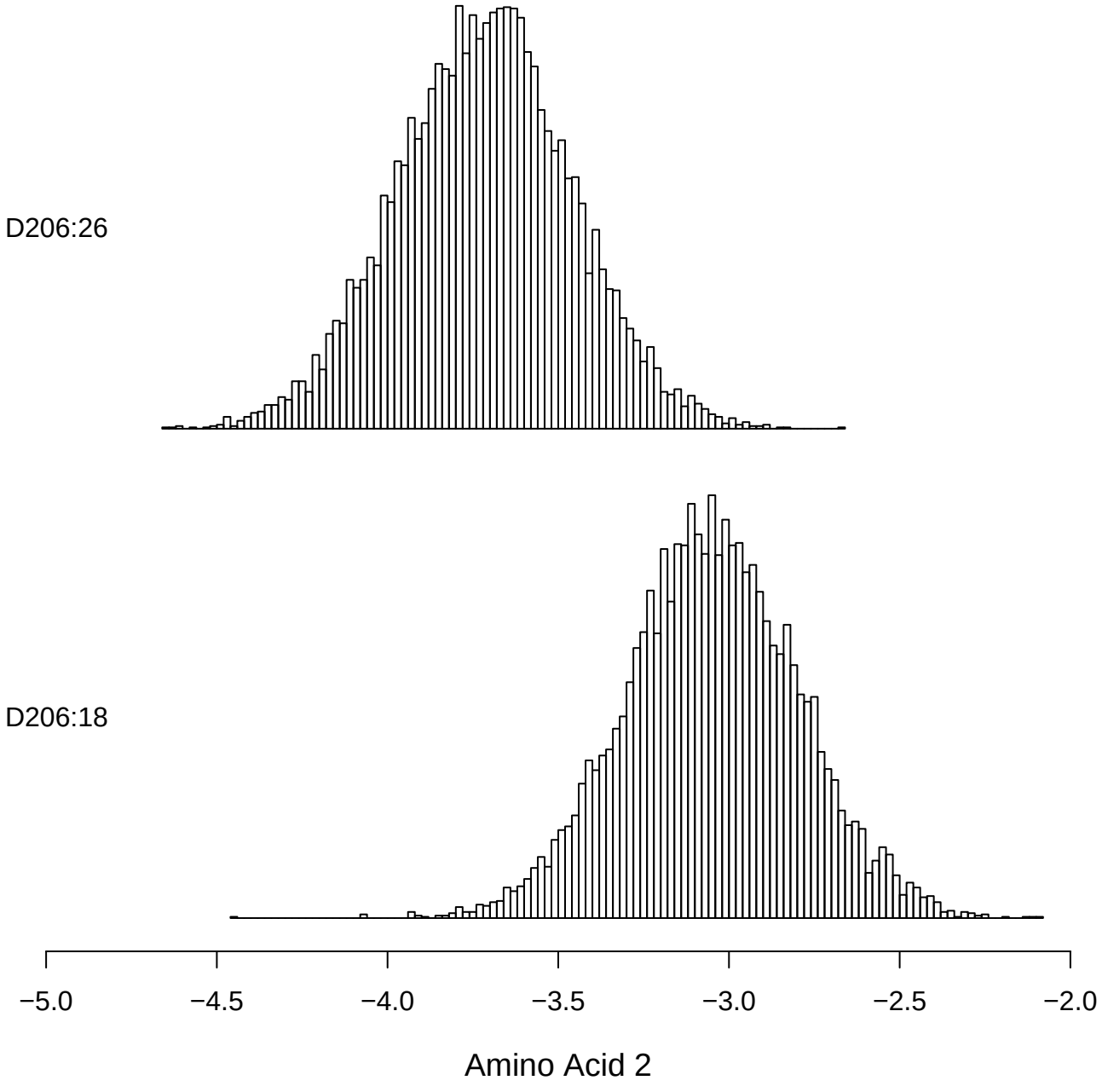
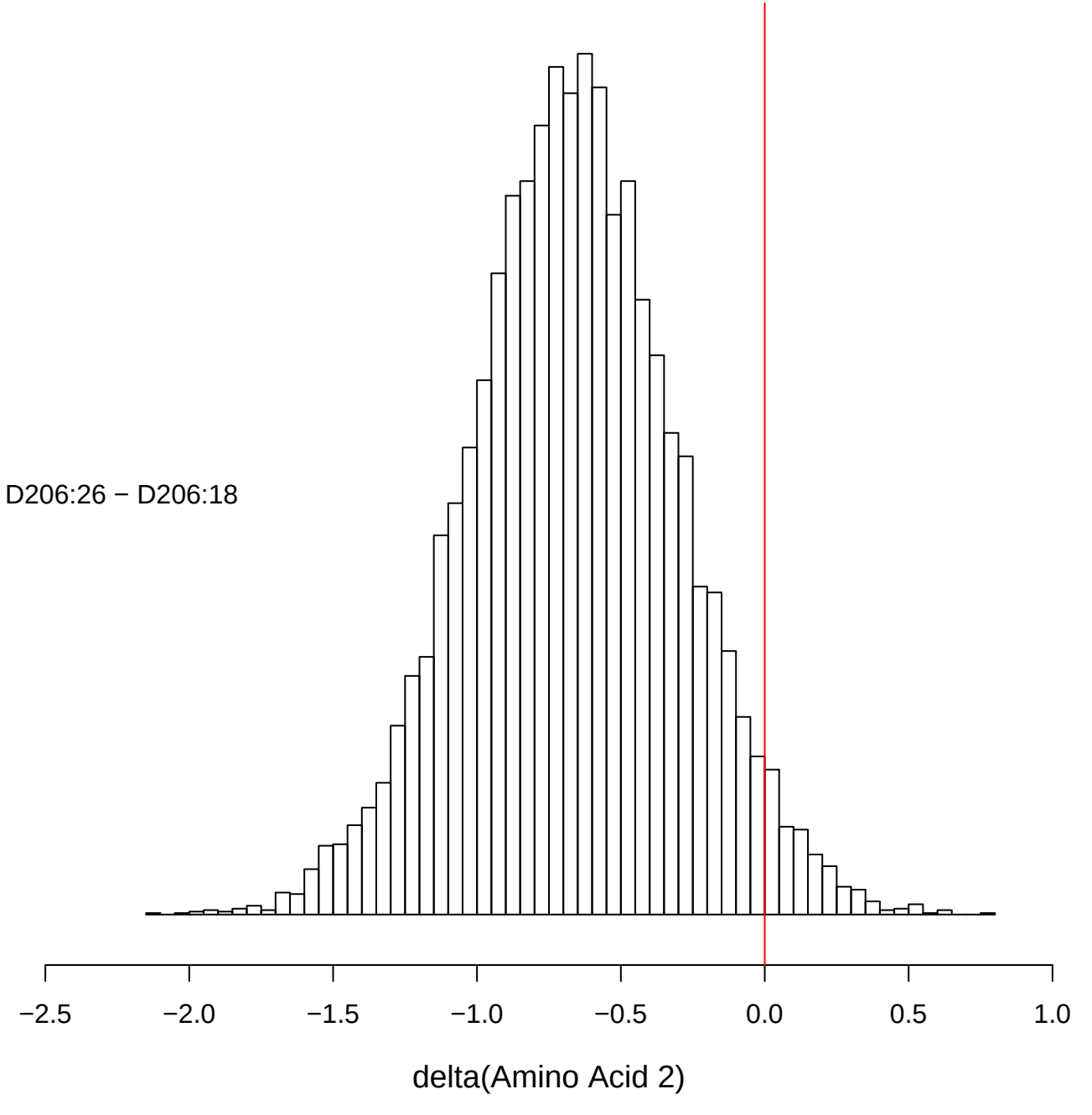
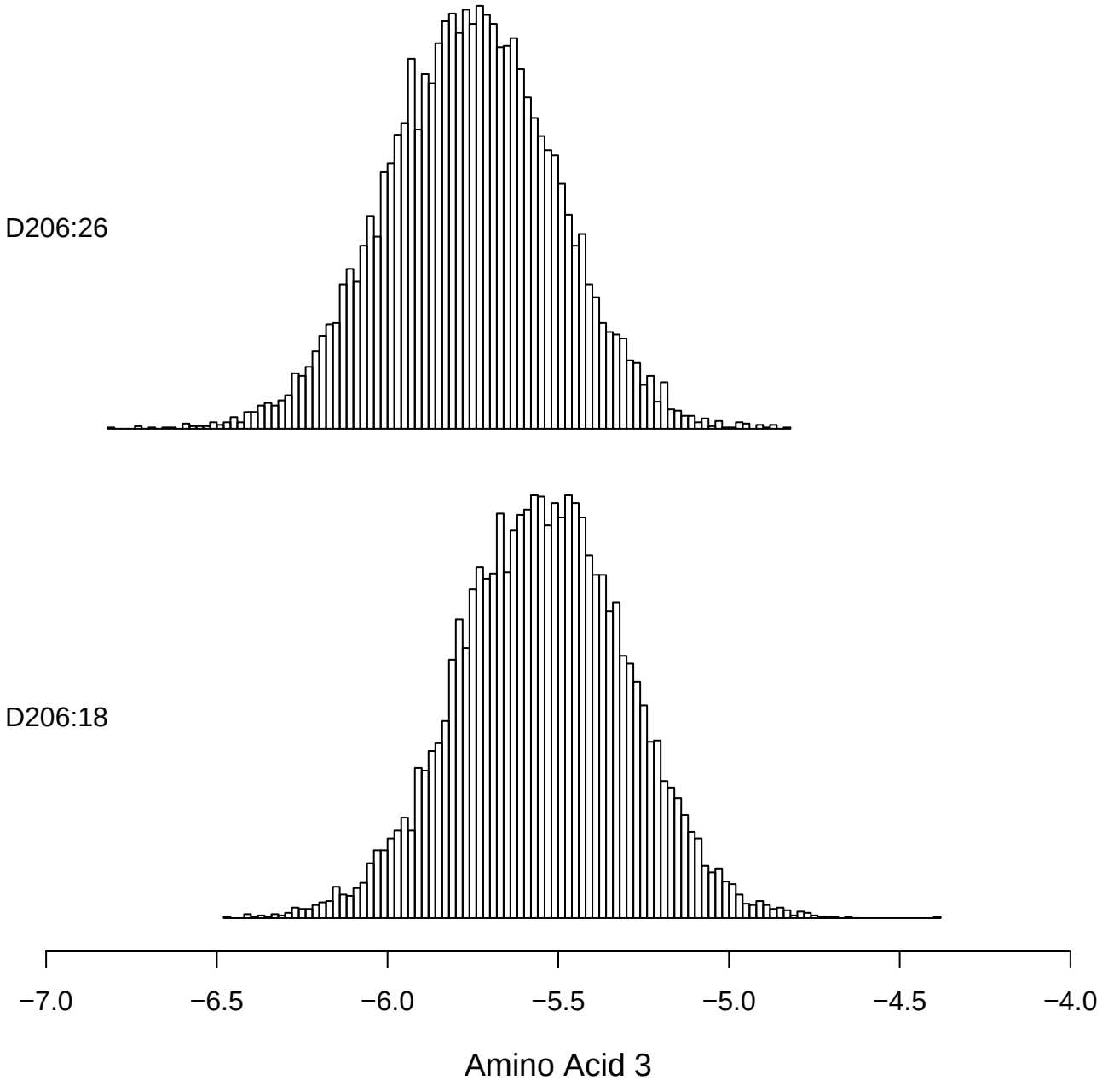
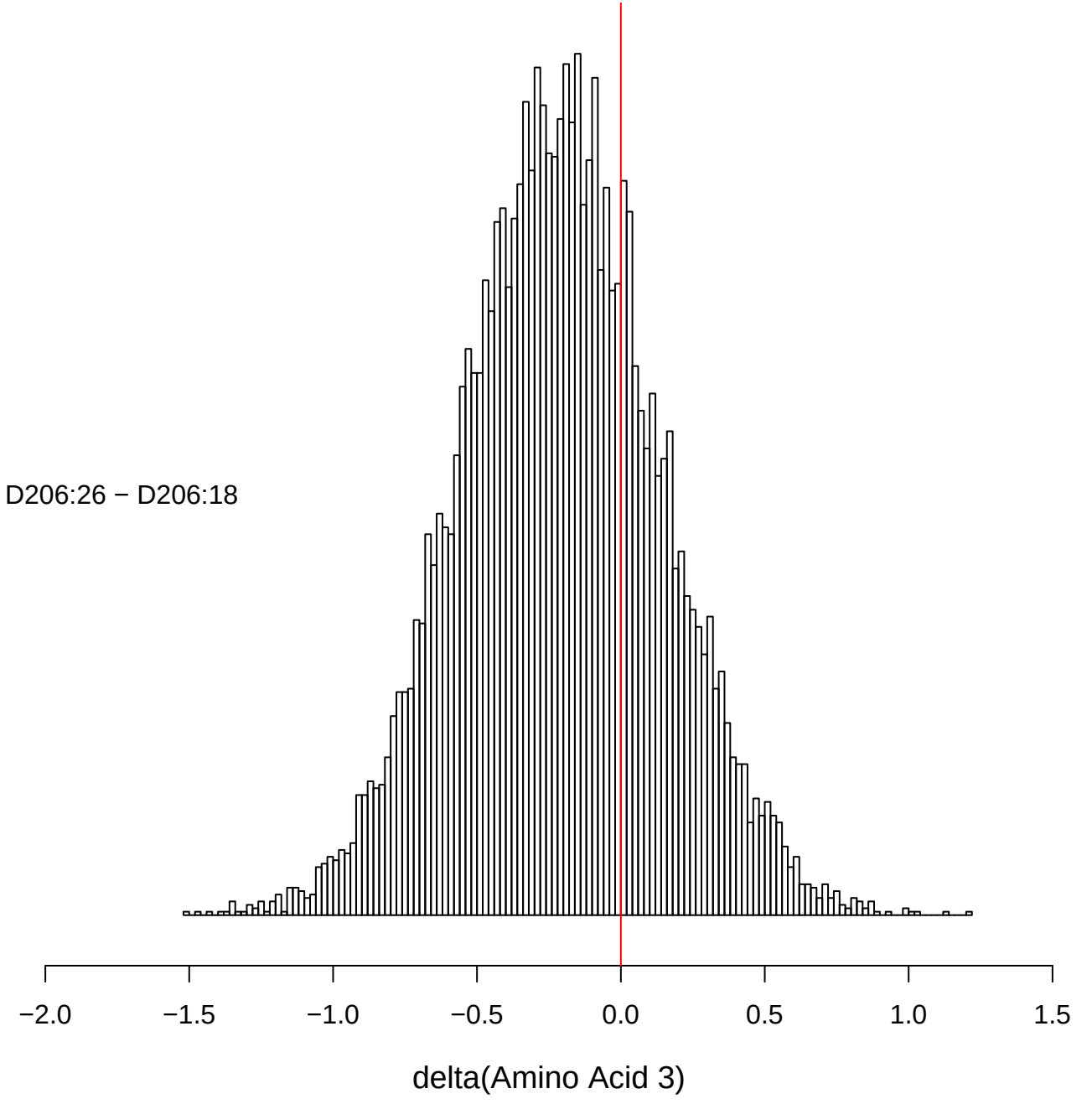
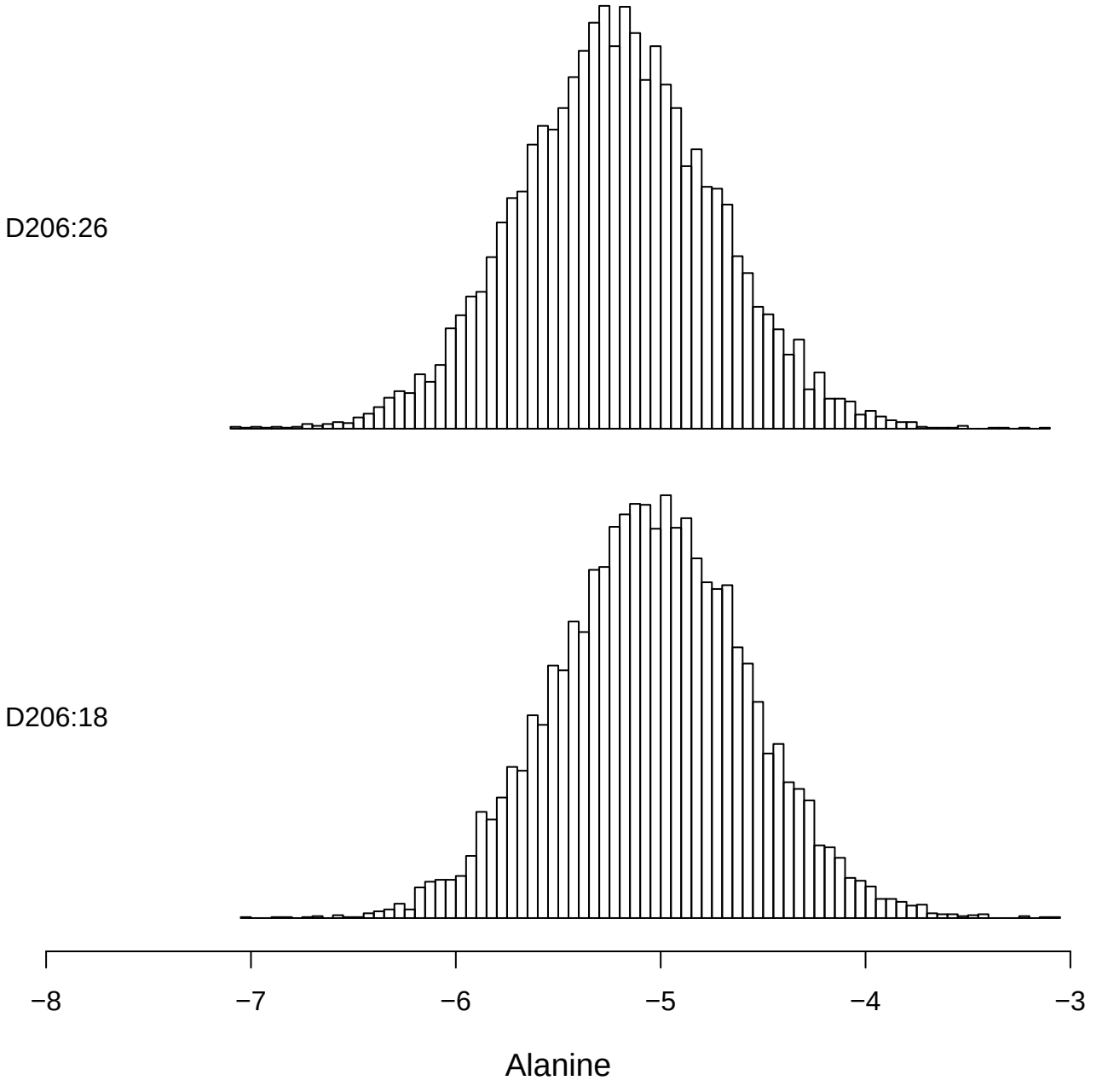
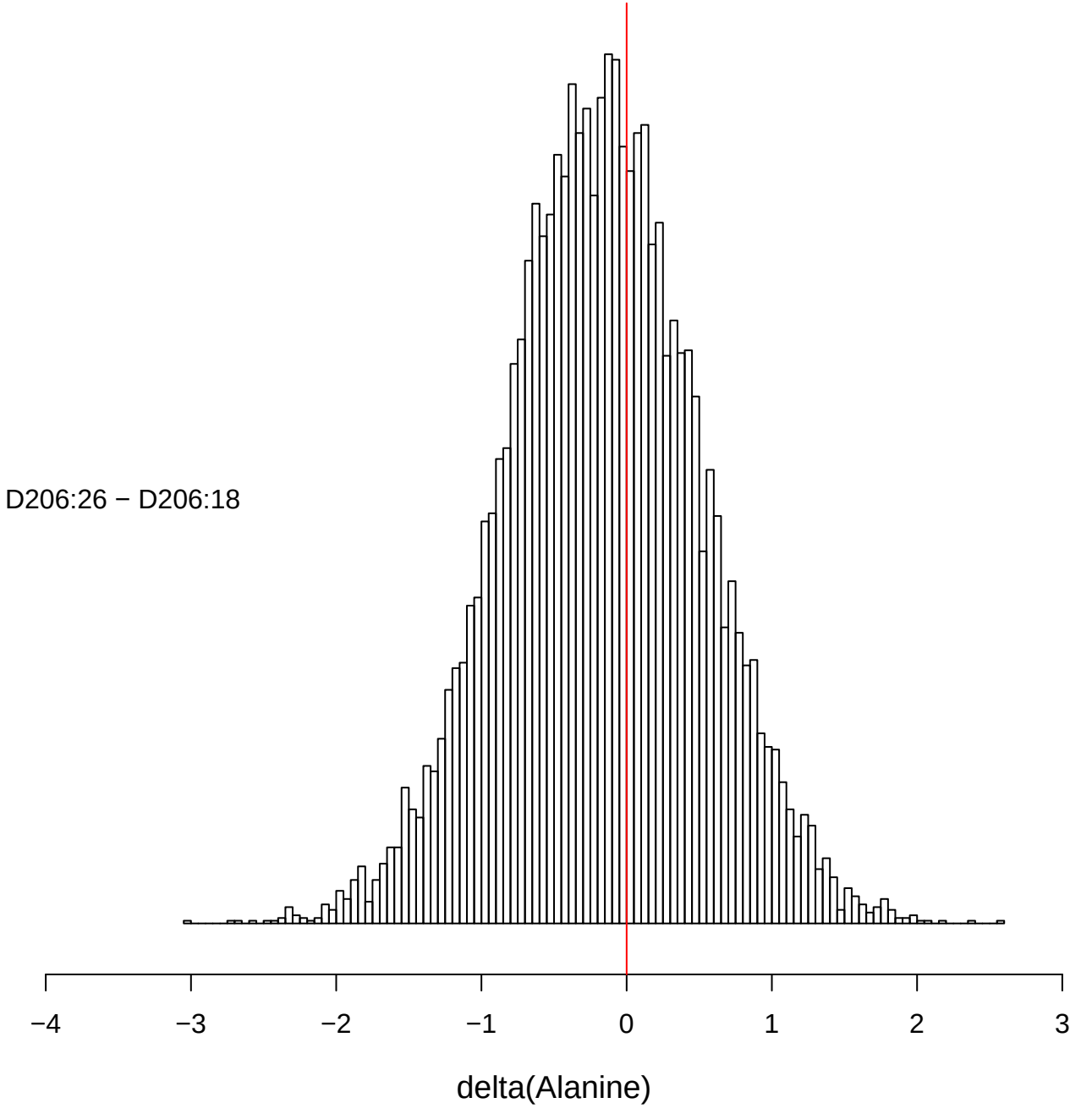

D206:26
D206:18
−5.0
−4.5
−4.0
−3.5
−3.0
−2.5
−2.0
Amino Acid 2

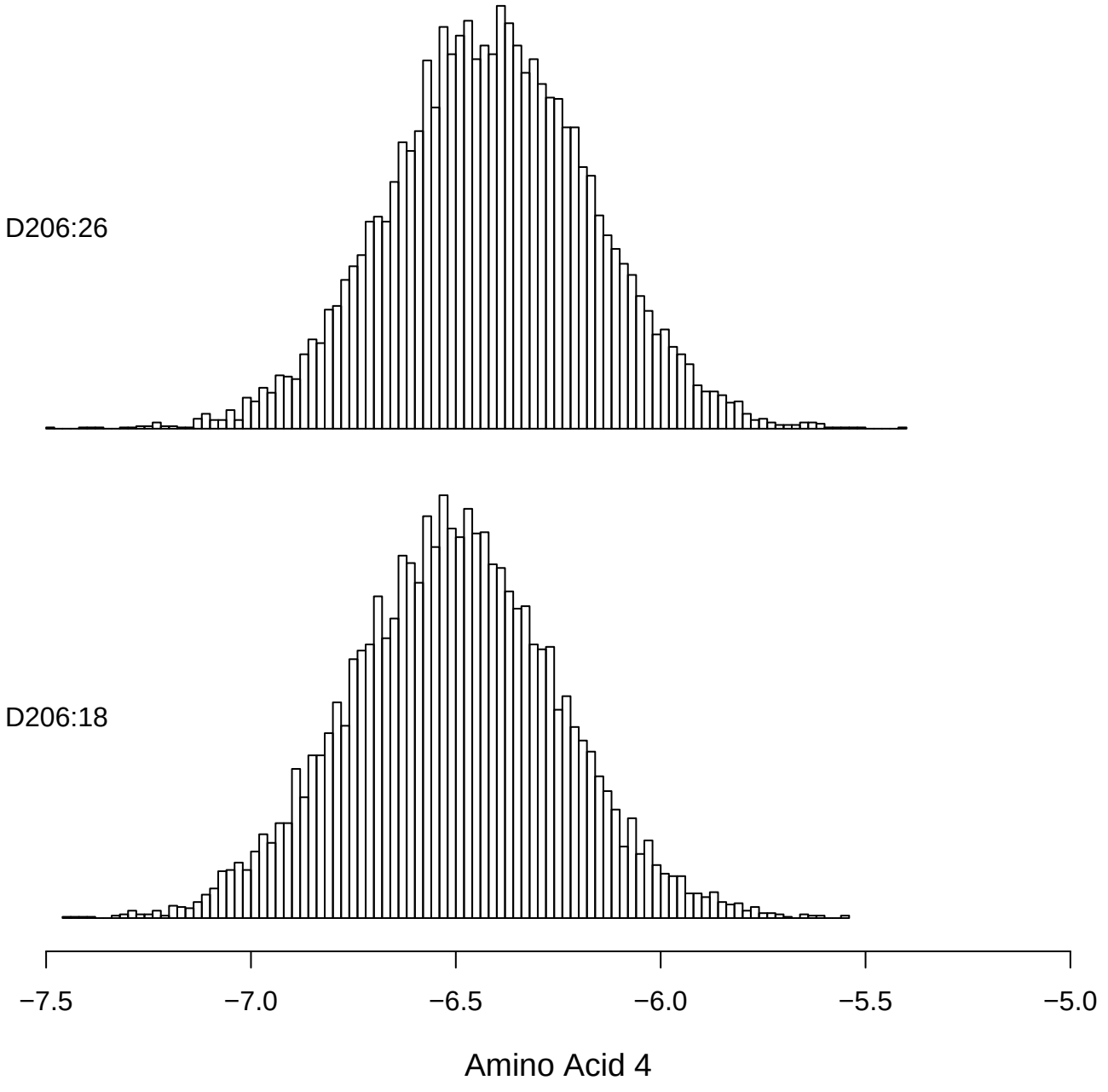

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Amino Acid 2)

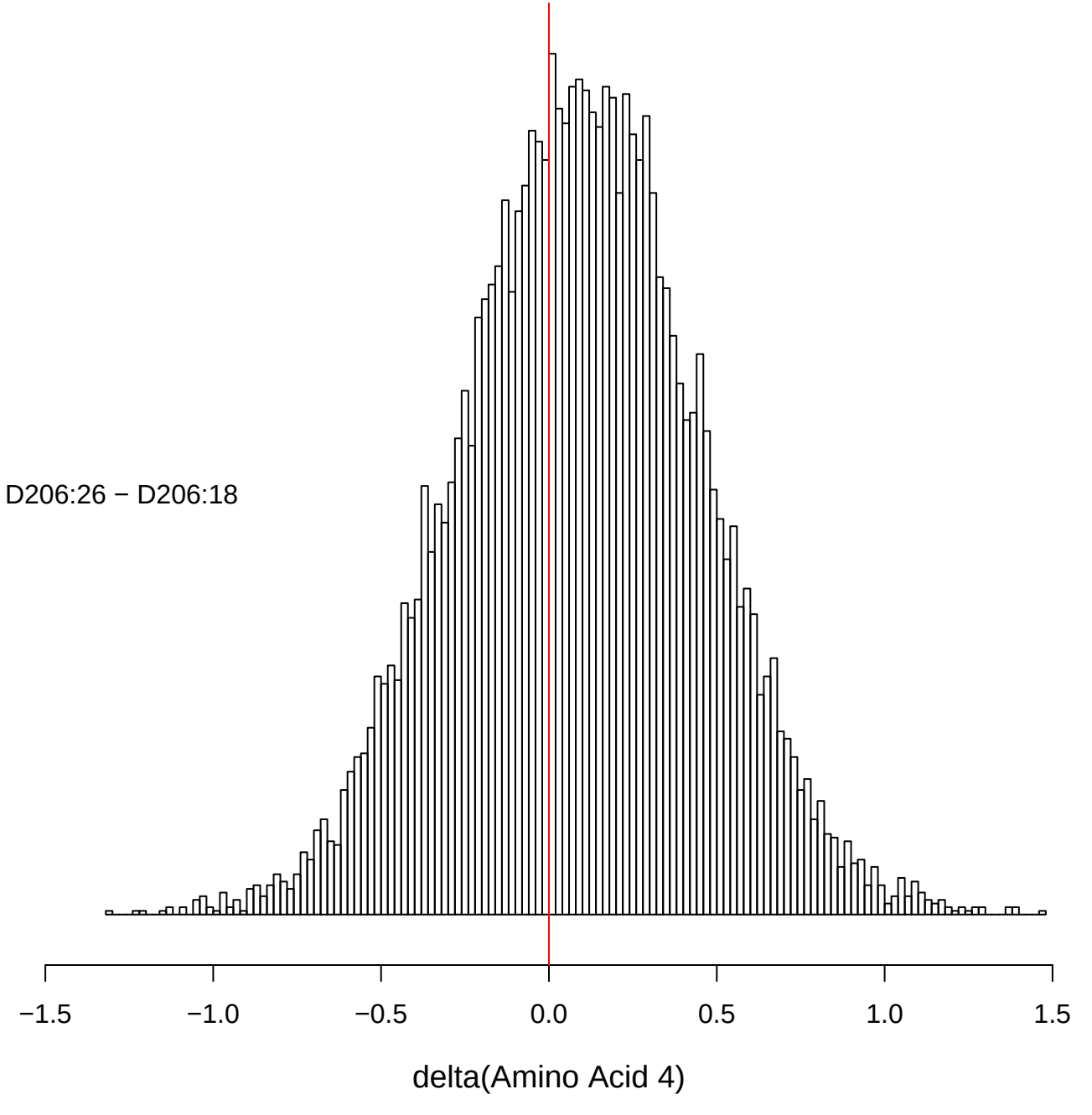

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Amino Acid 3

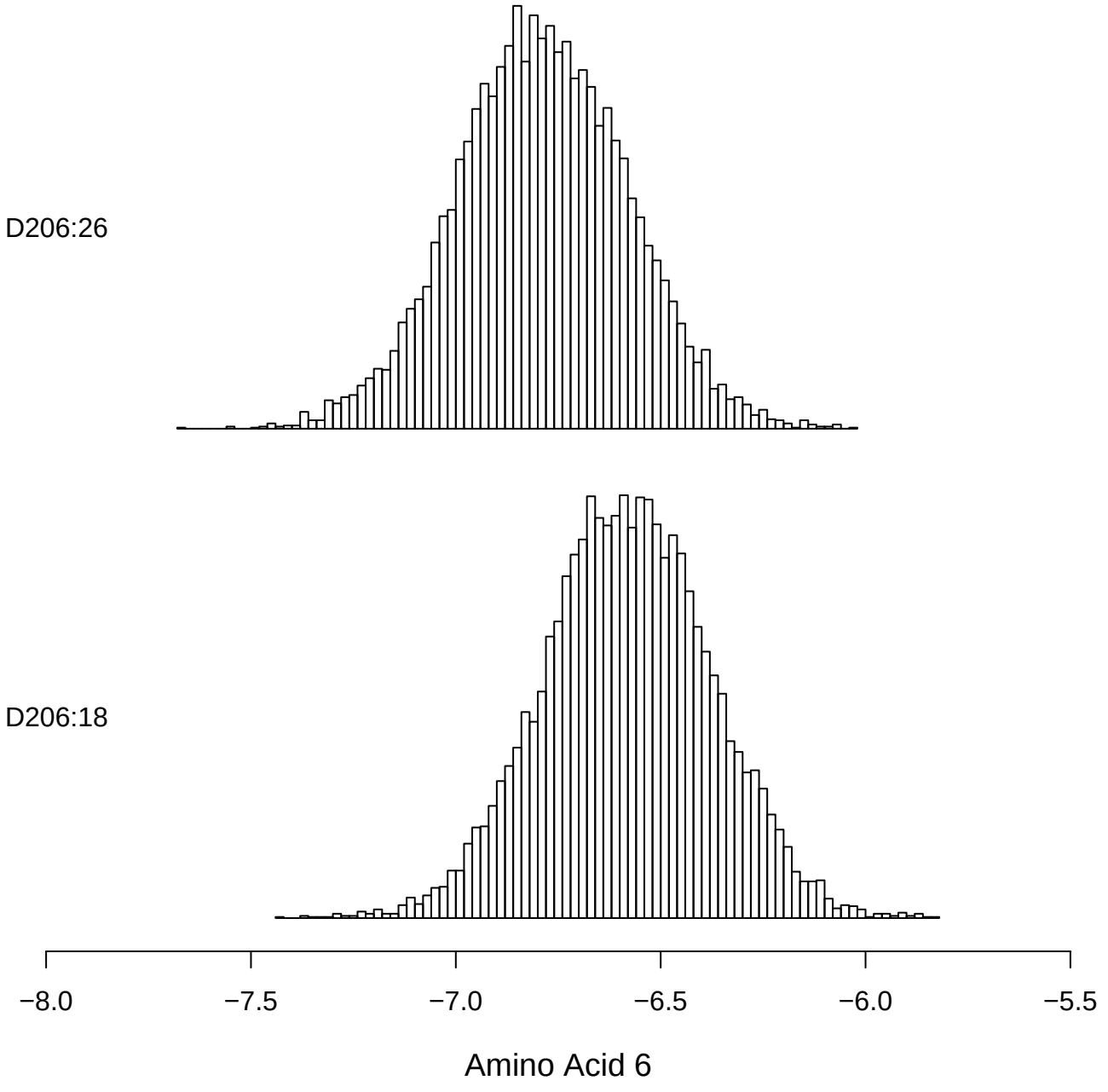

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Amino Acid 3)

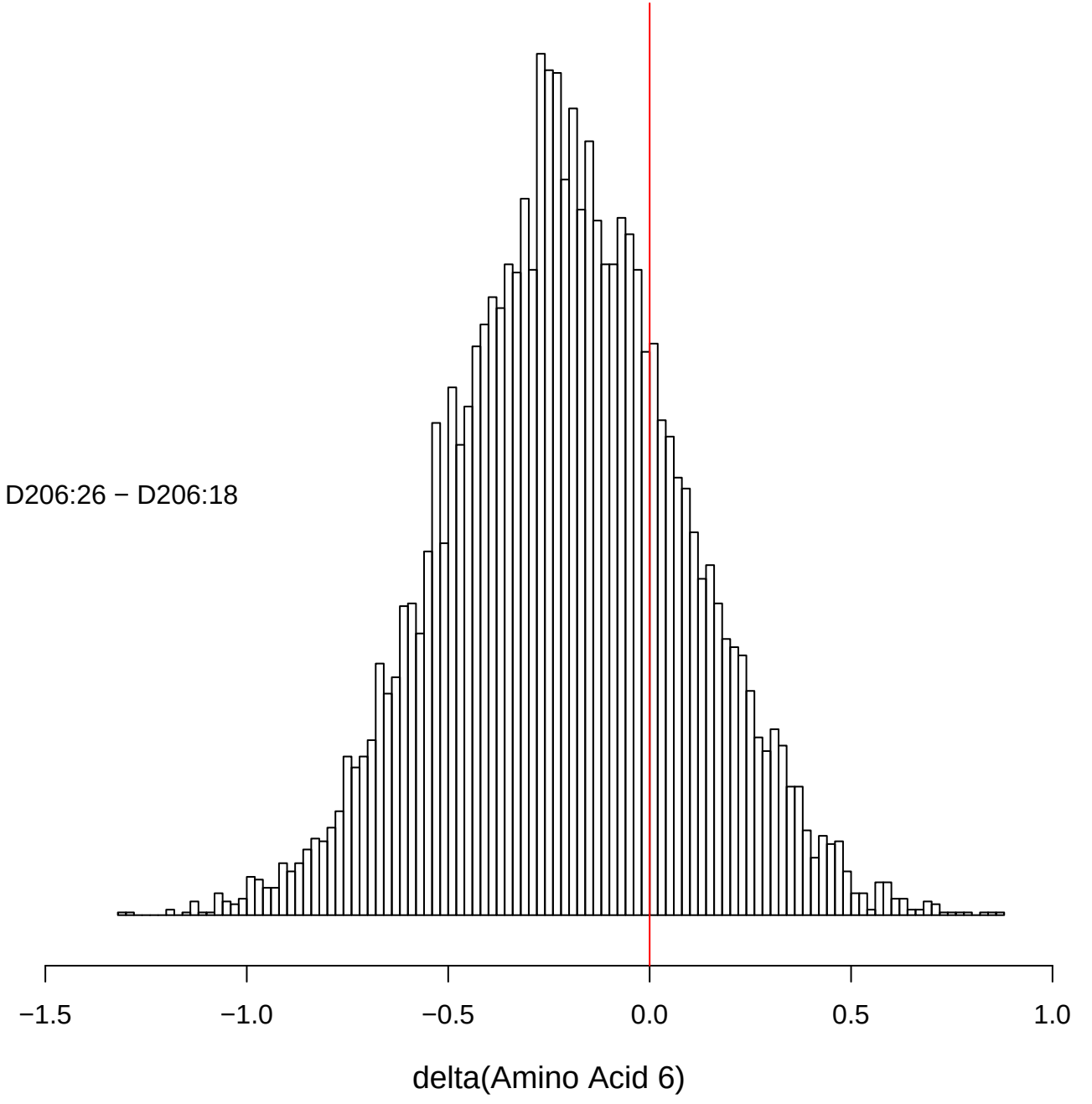

D206:26
D206:18
−8
−7
−6
−5
−4
−3
Alanine

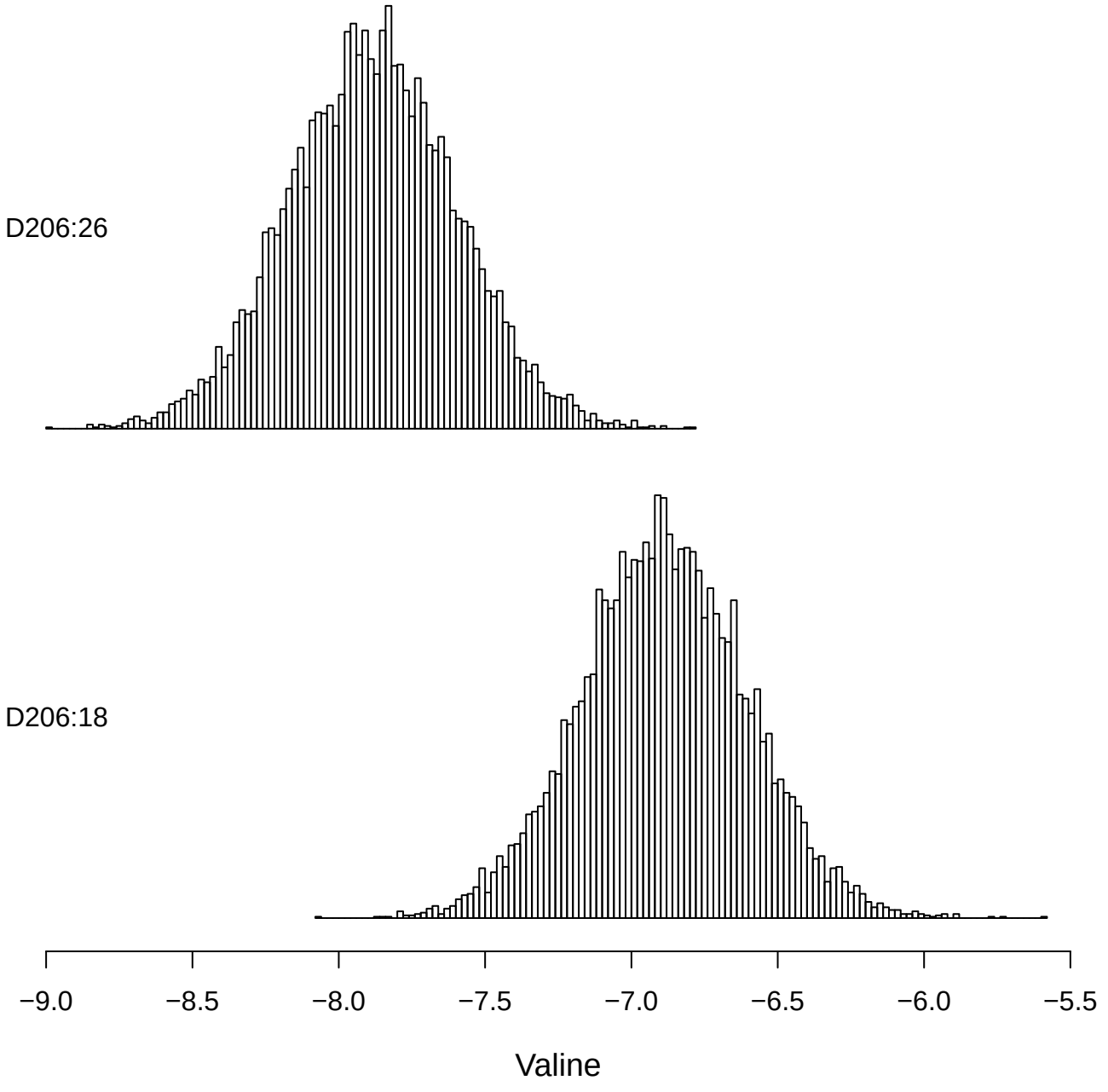

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Alanine)

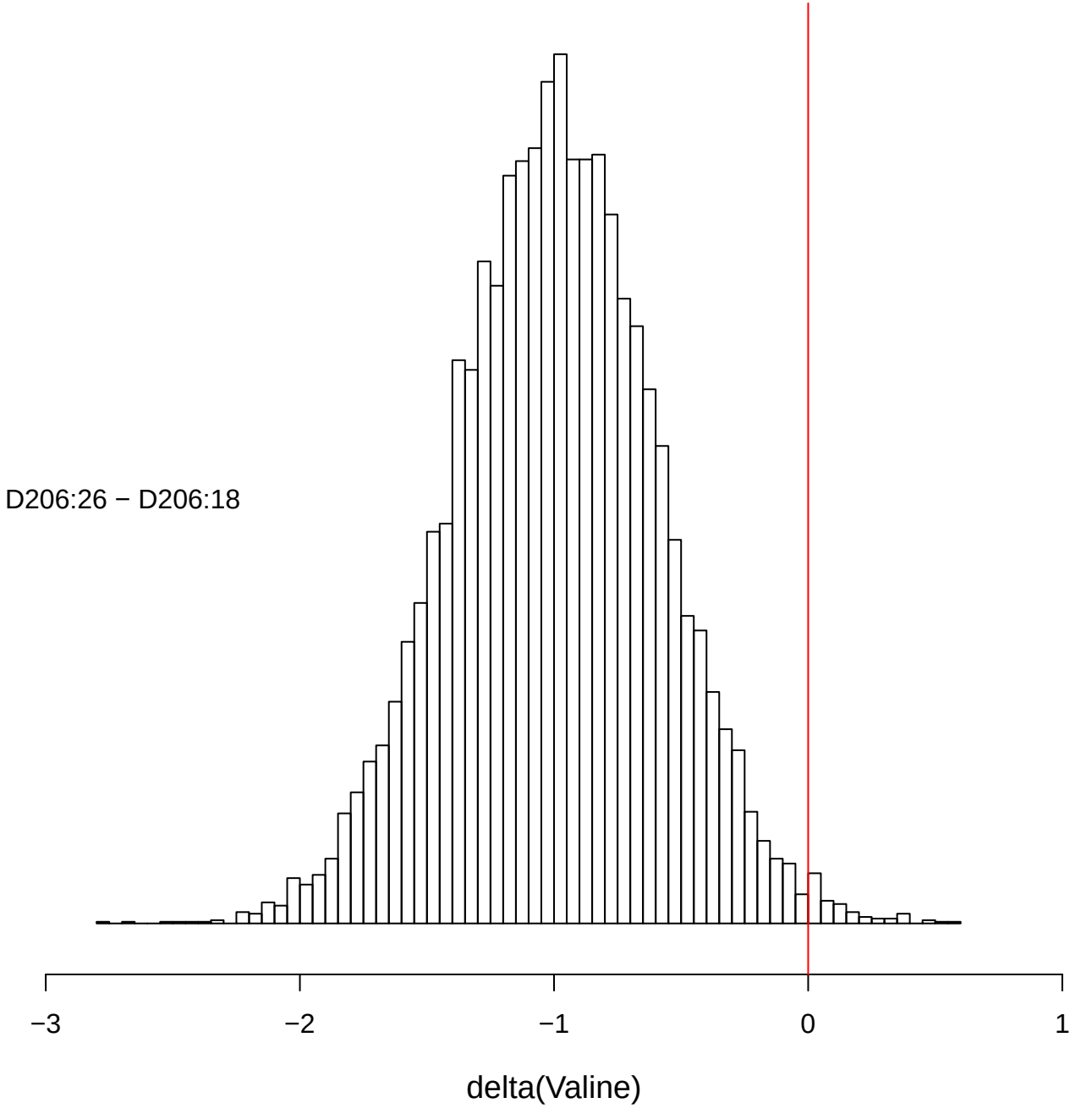

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Amino Acid 4

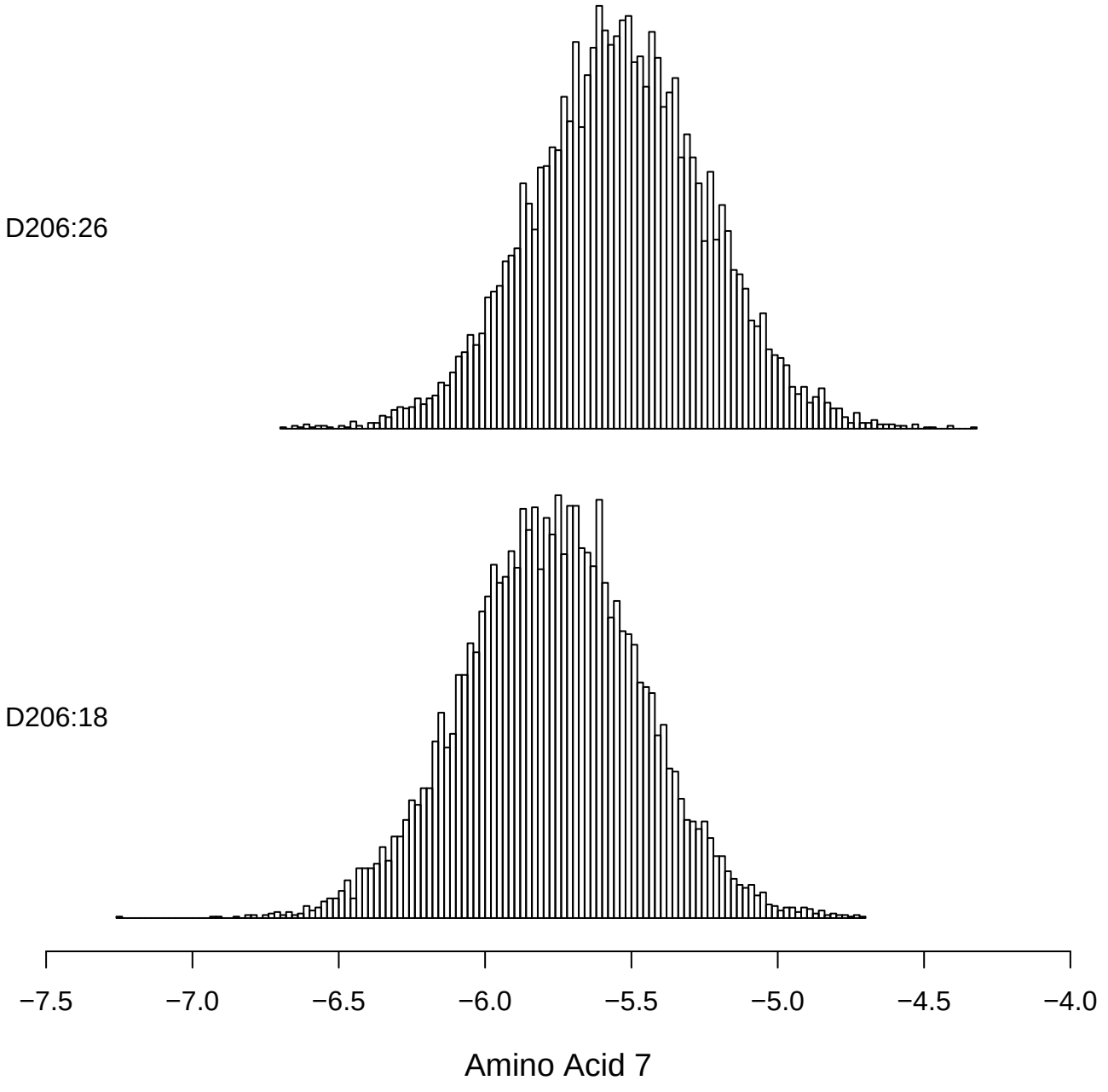

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Amino Acid 4)

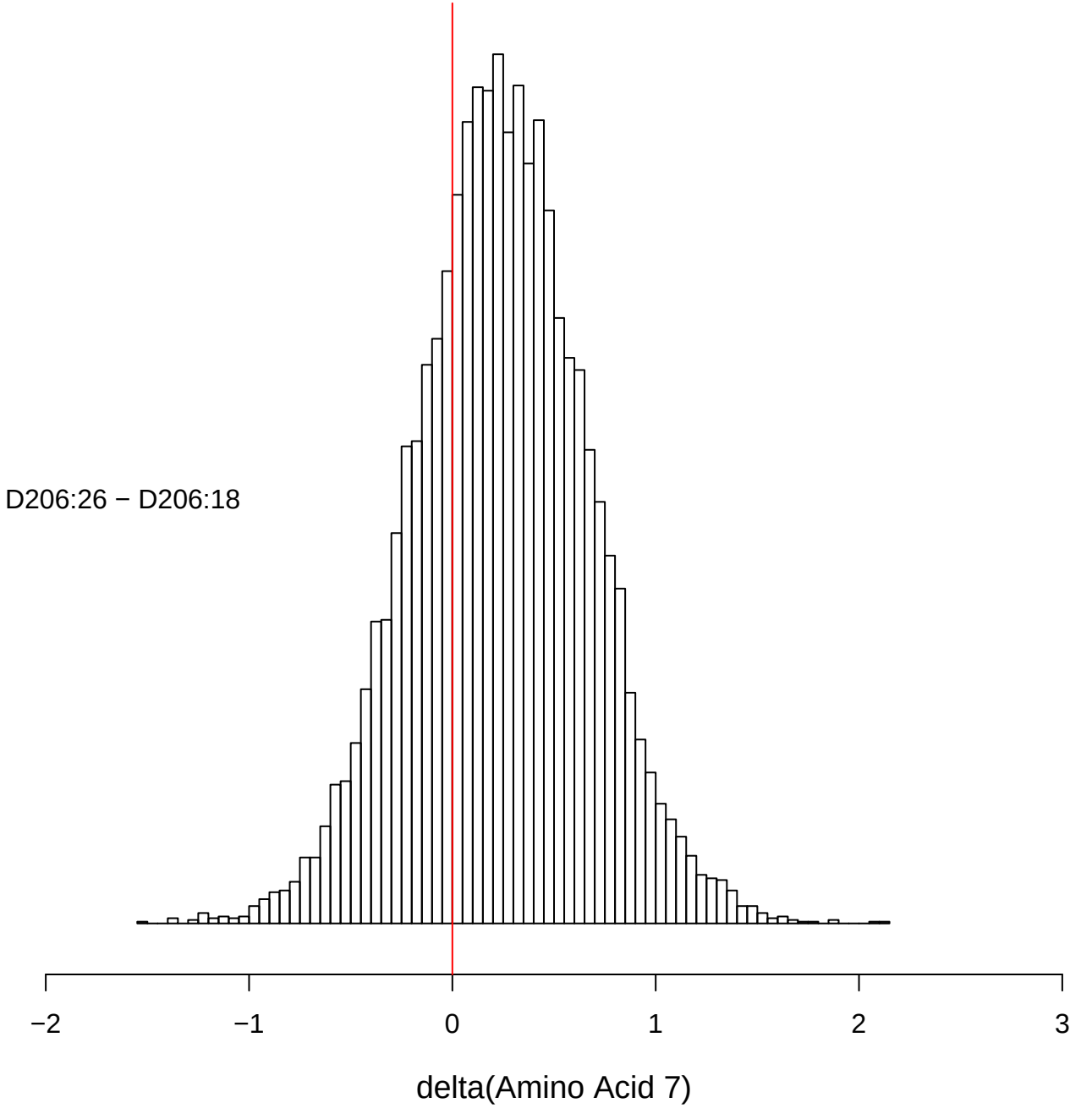

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Amino Acid 6

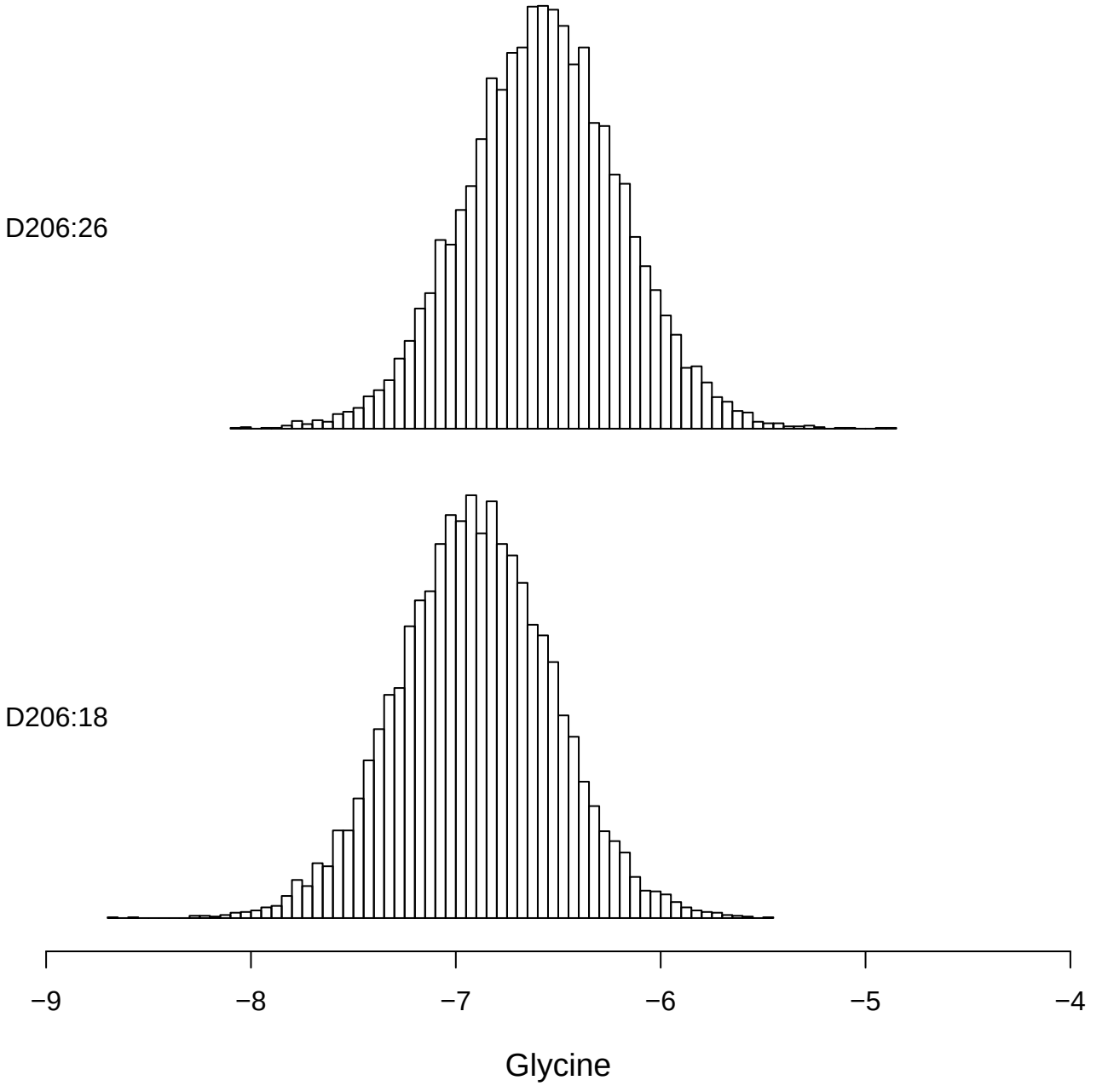

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Amino Acid 6)

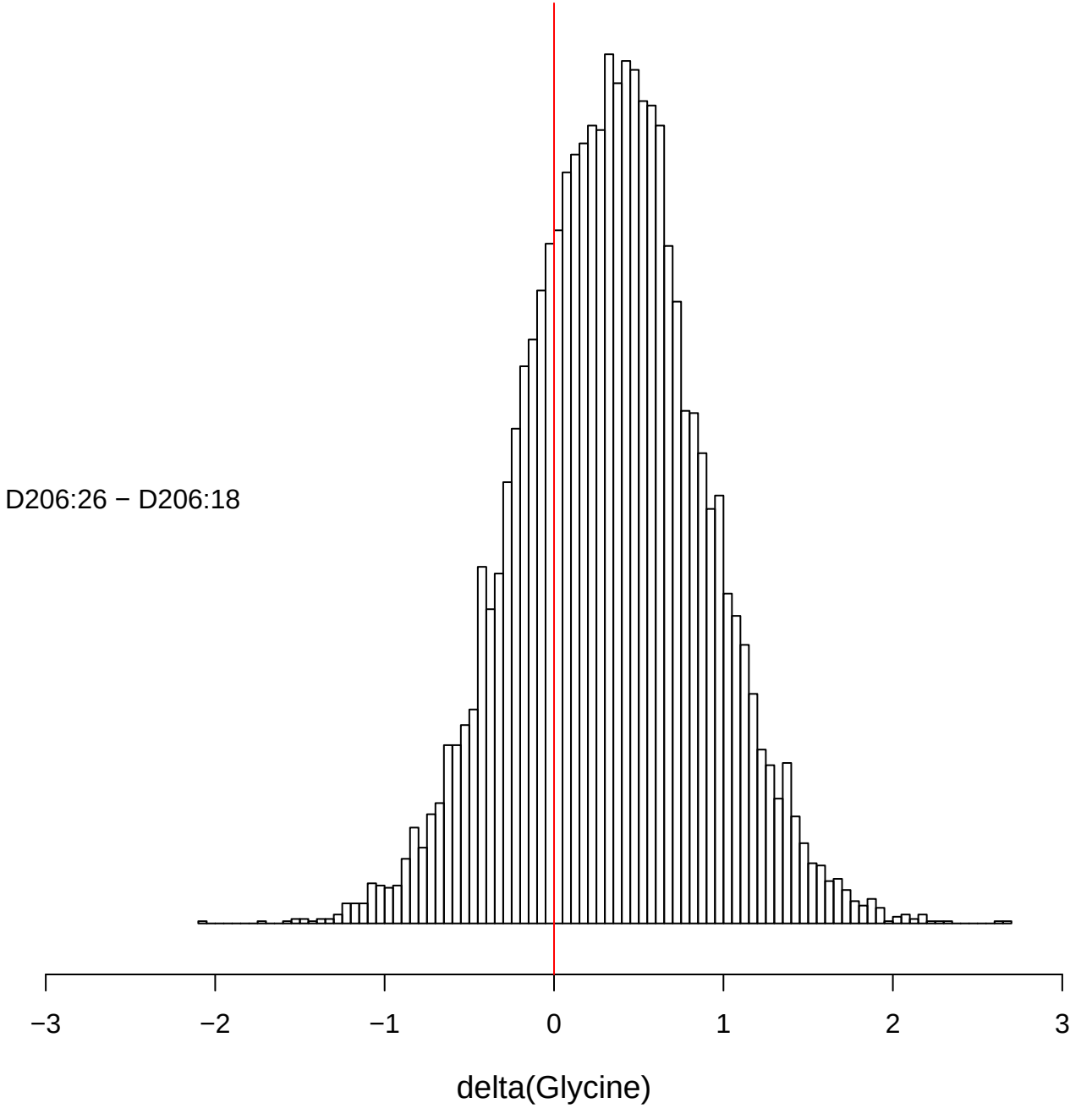

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Valine

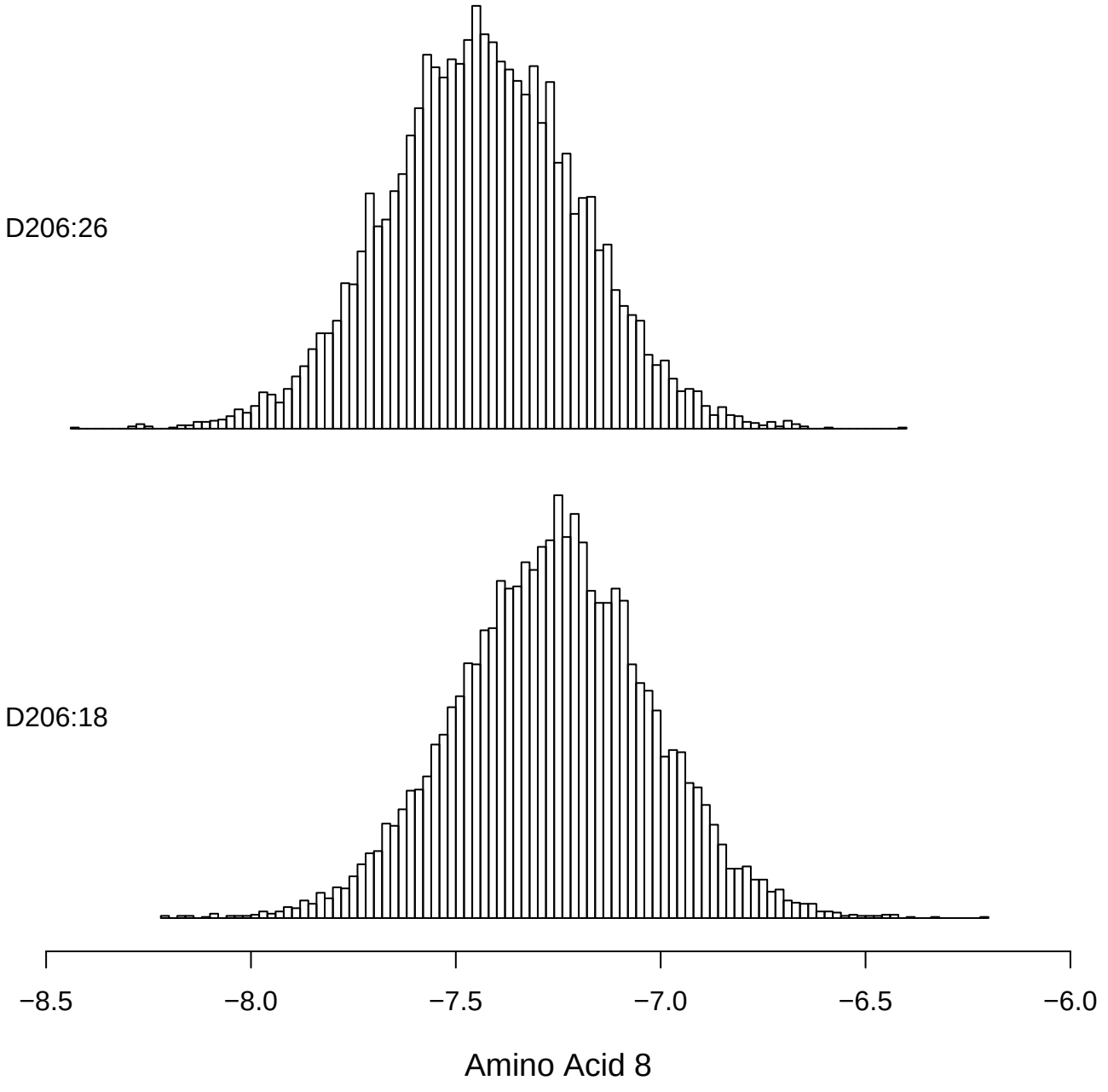

D206:26 − D206:18
−3
−2
−1
0
1
delta(Valine)

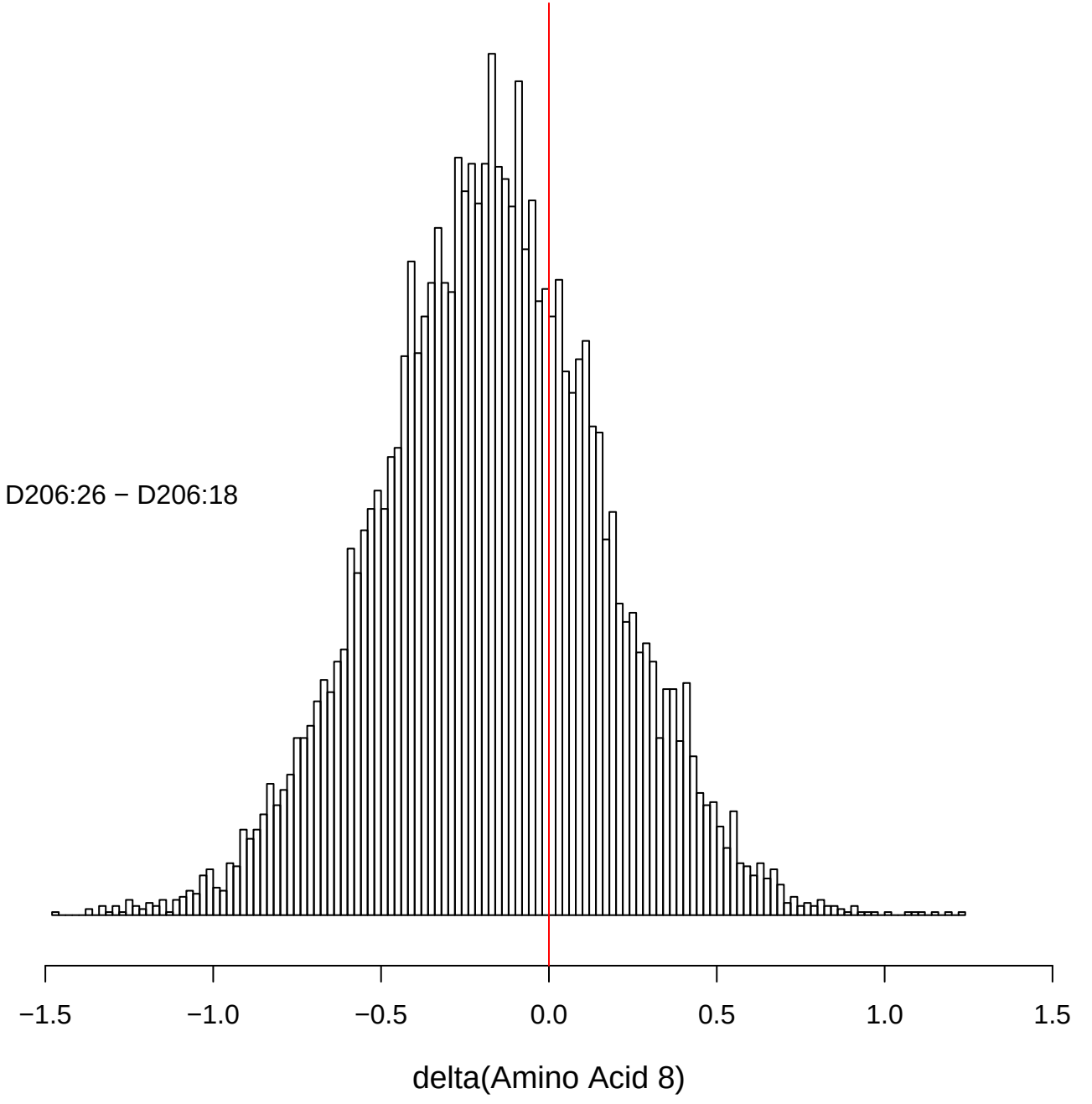

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Amino Acid 7

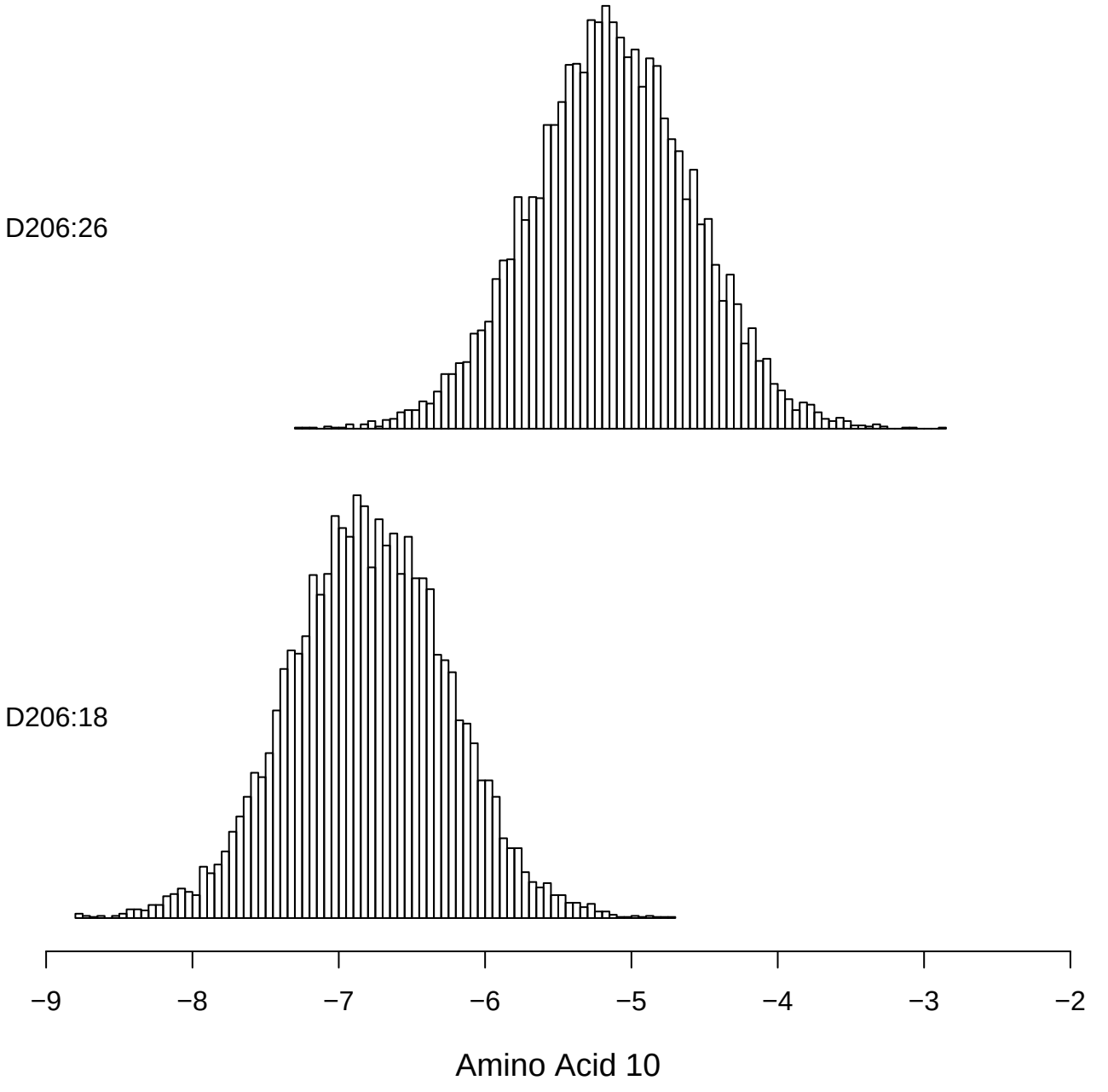

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Amino Acid 7)

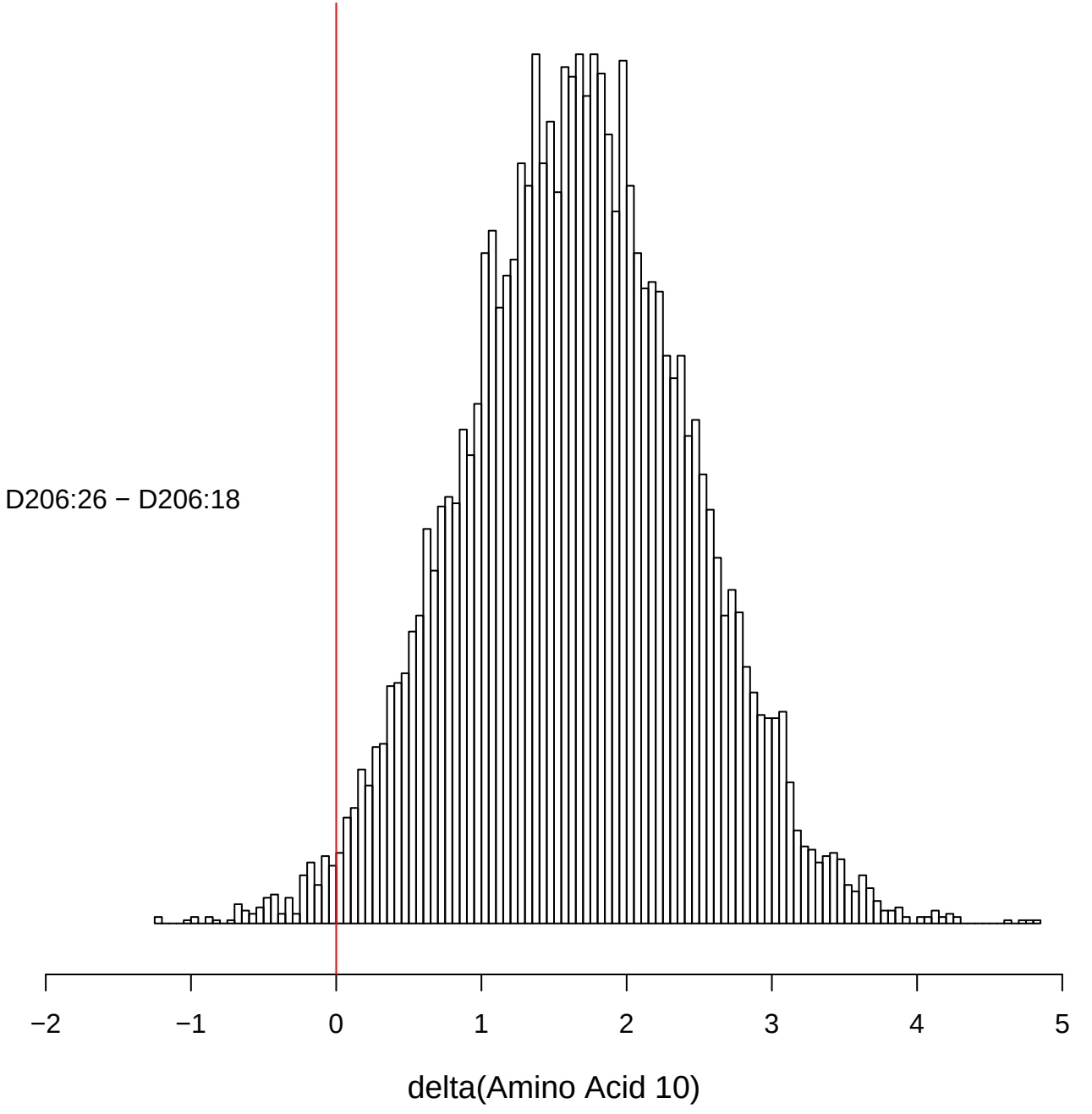

D206:26
D206:18
−9
−8
−7
−6
−5
−4
Glycine

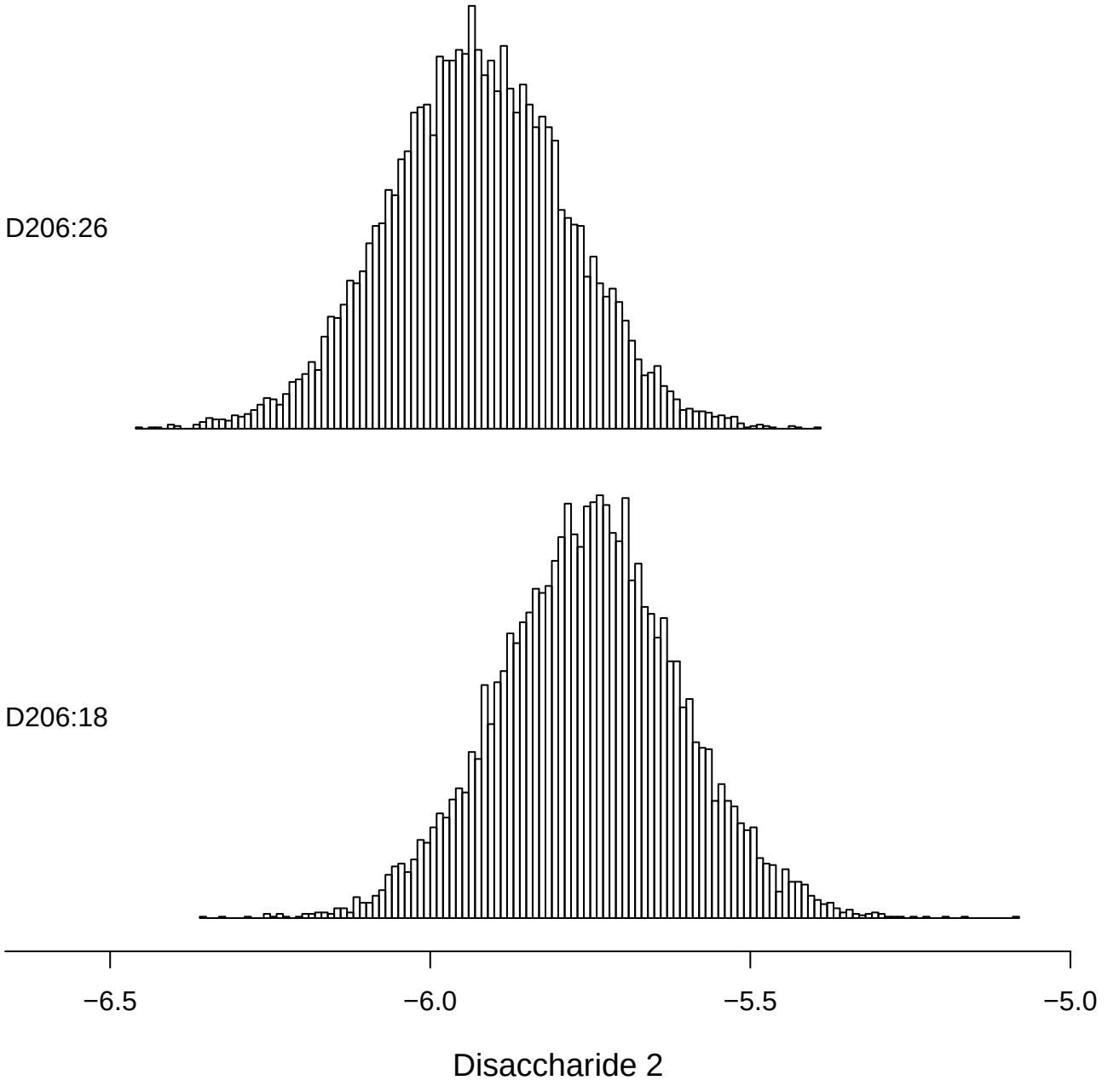

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Glycine)

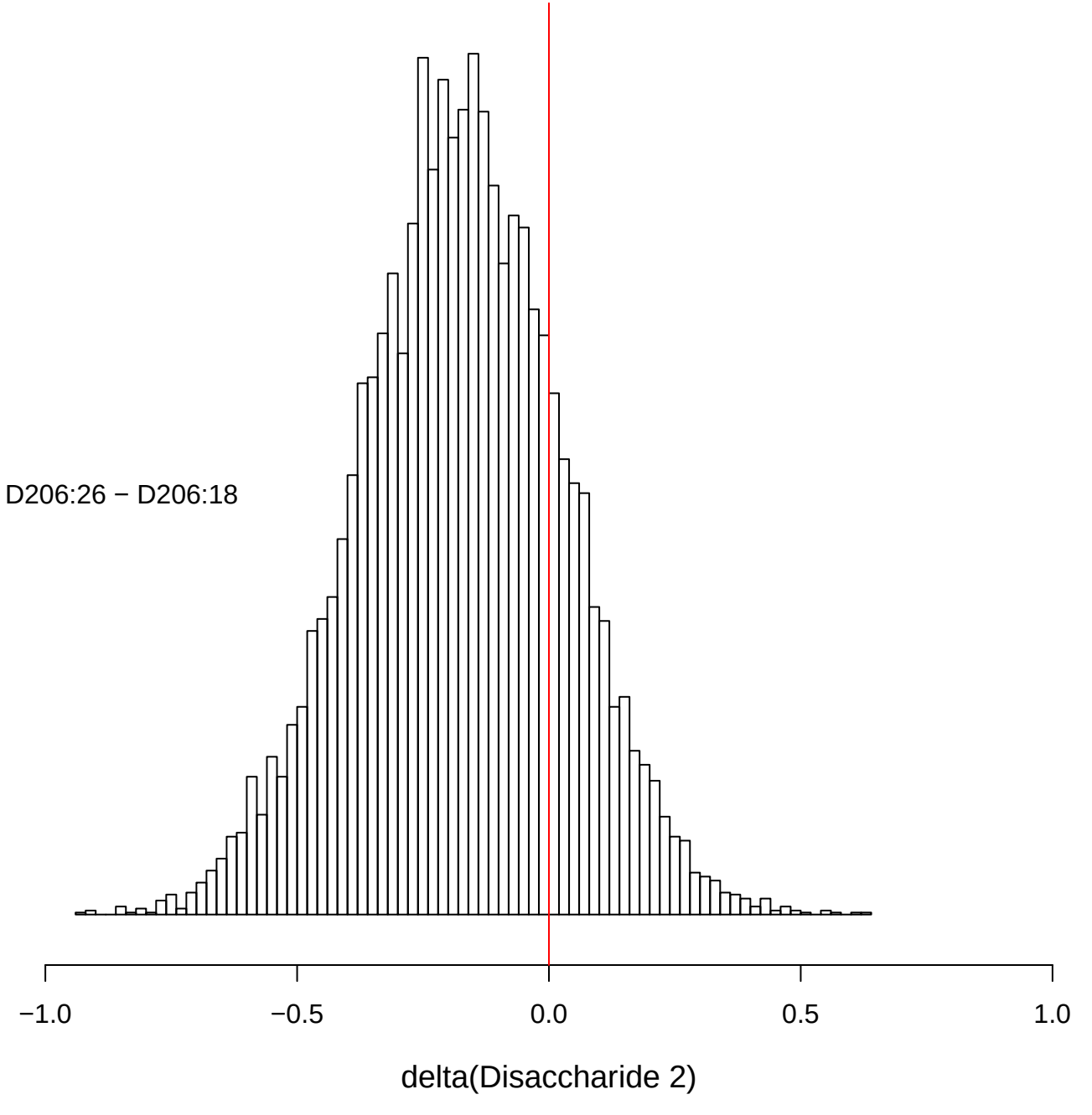

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Amino Acid 8

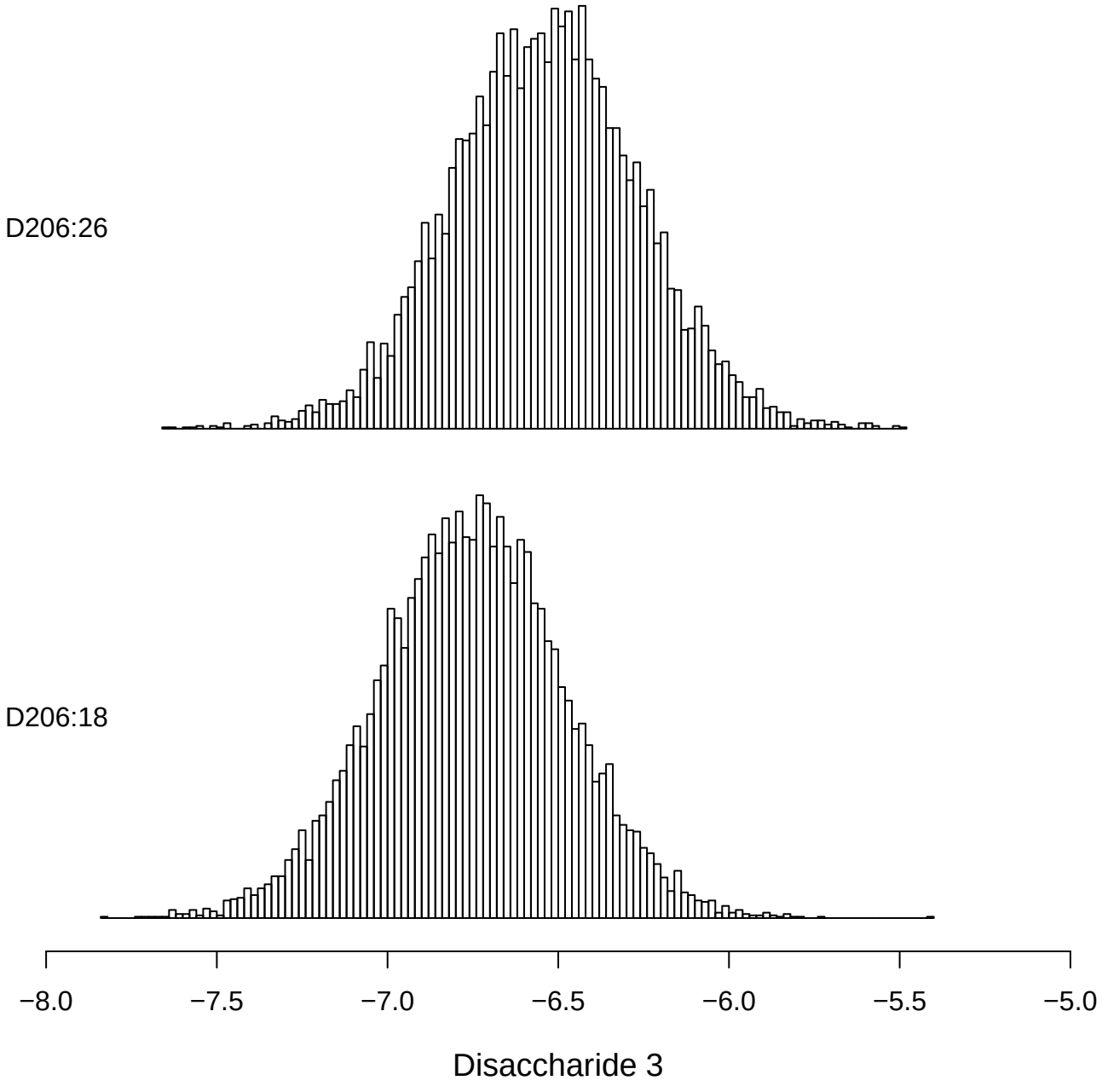

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Amino Acid 8)

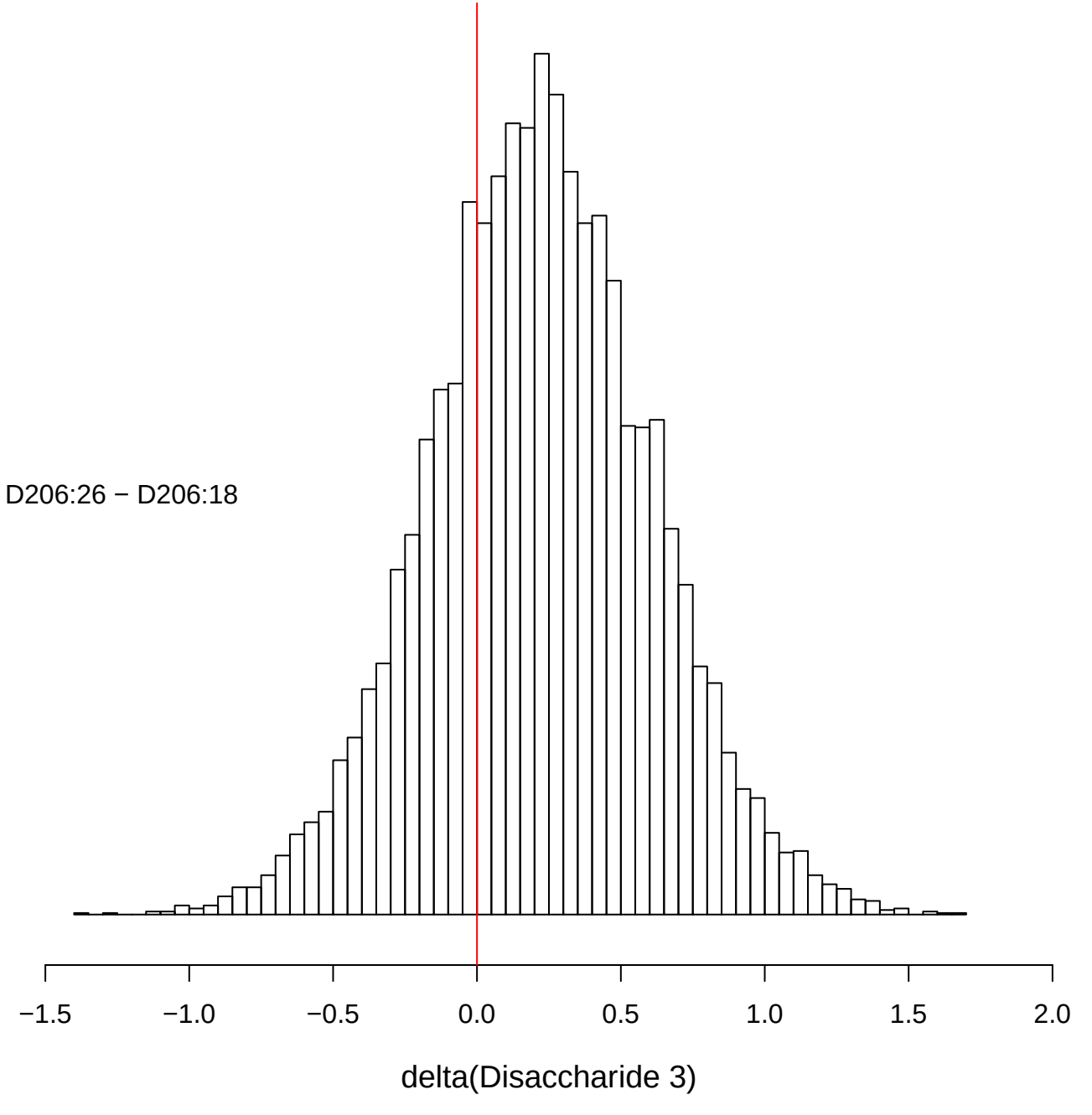

D206:26
D206:18
−9
−8
−7
−6
−5
−4
−3
−2
Amino Acid 10

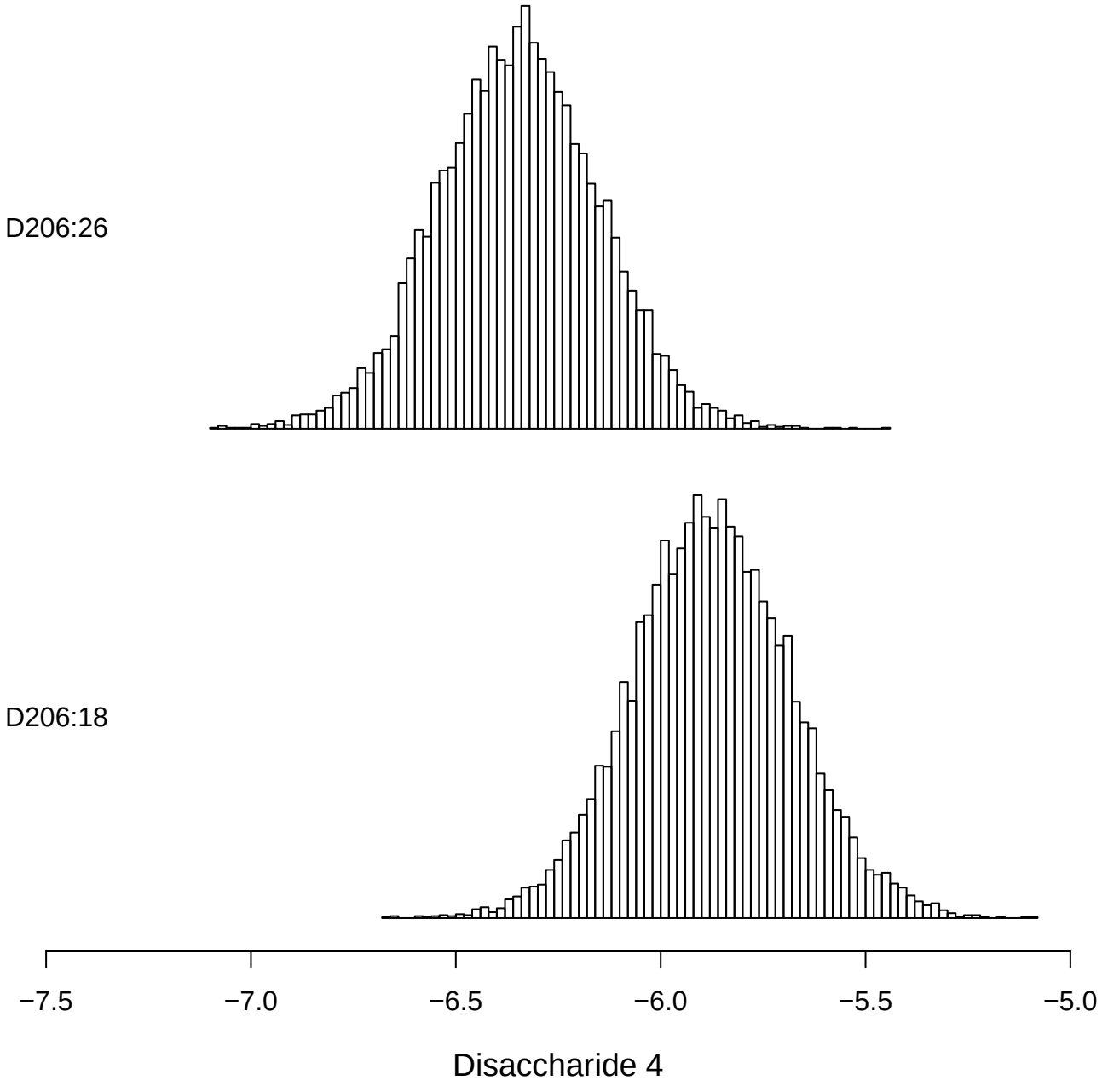

D206:26 − D206:18
−2
−1
0
1
2
3
4
5
delta(Amino Acid 10)

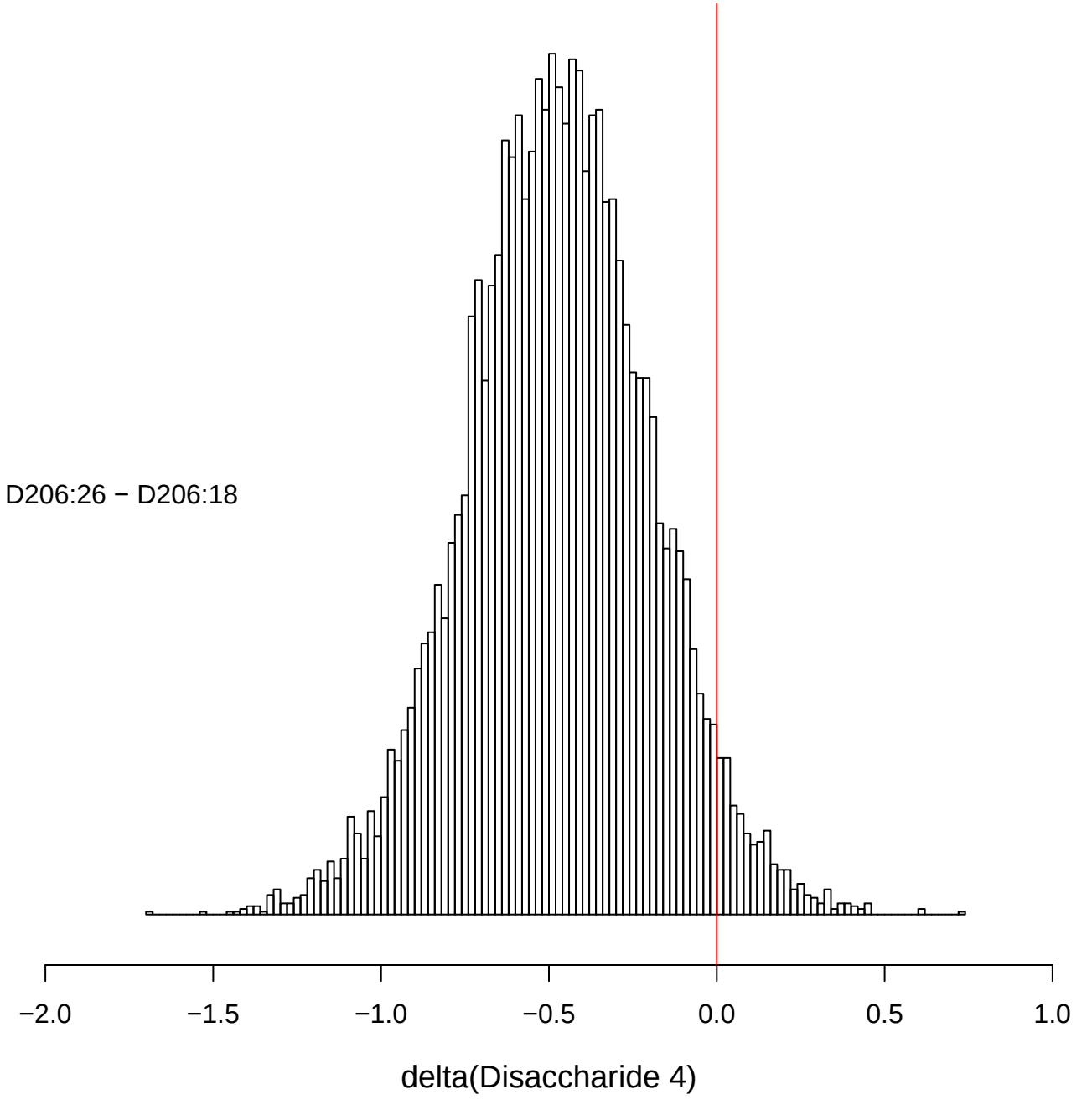

D206:26
D206:18
−6.5
−6.0
−5.5
−5.0
Disaccharide 2

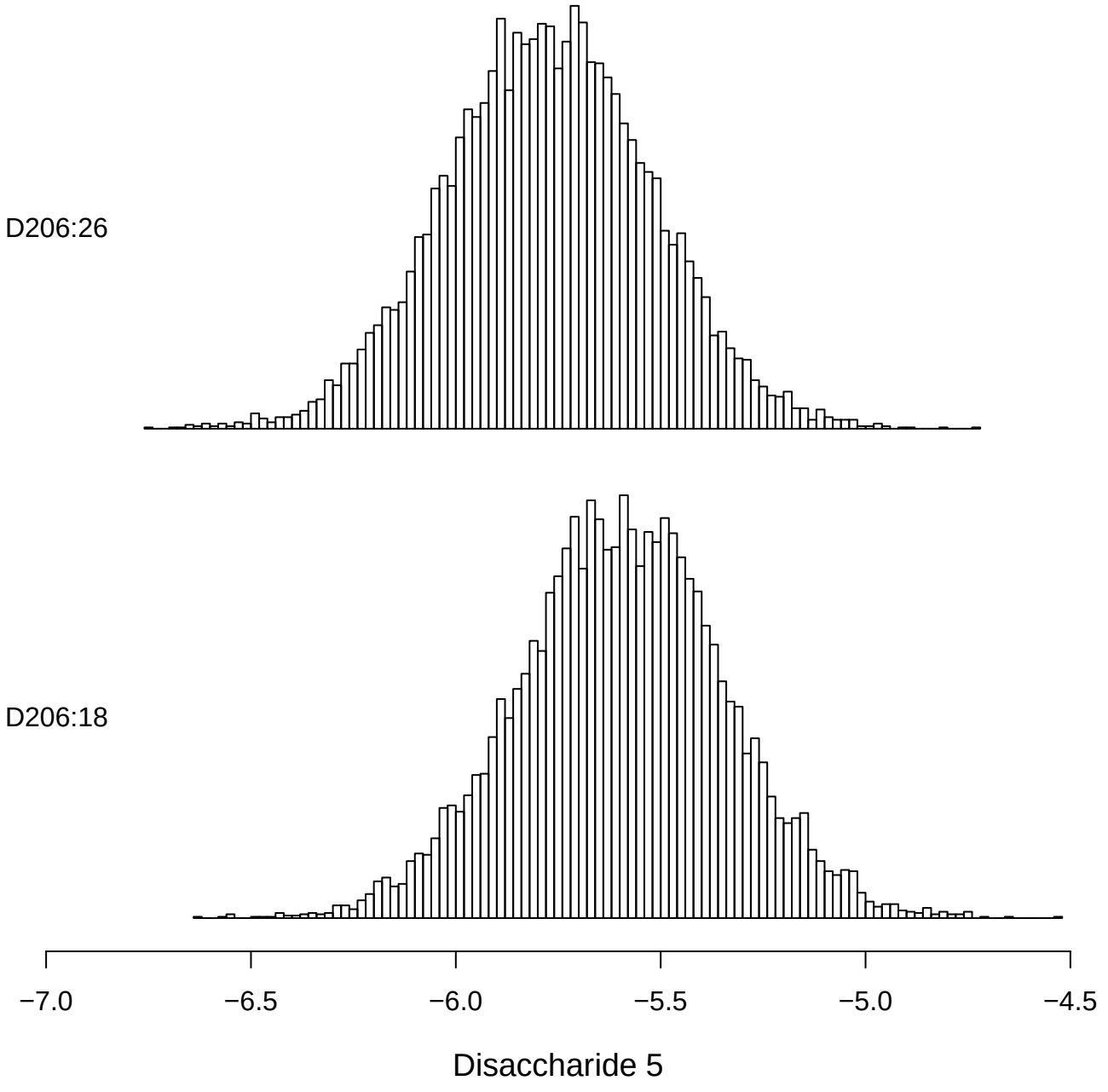

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
delta(Disaccharide 2)

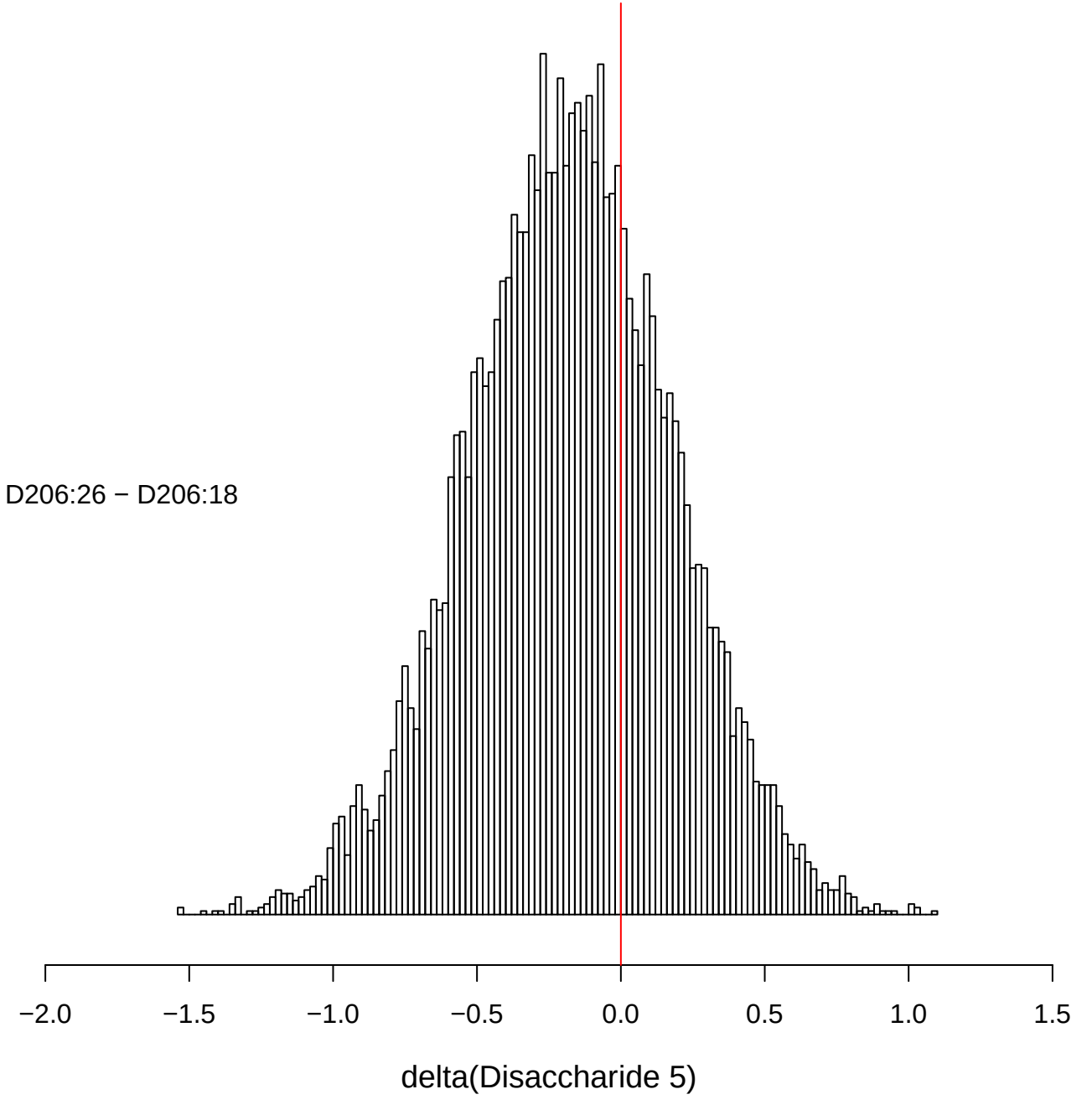

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Disaccharide 3

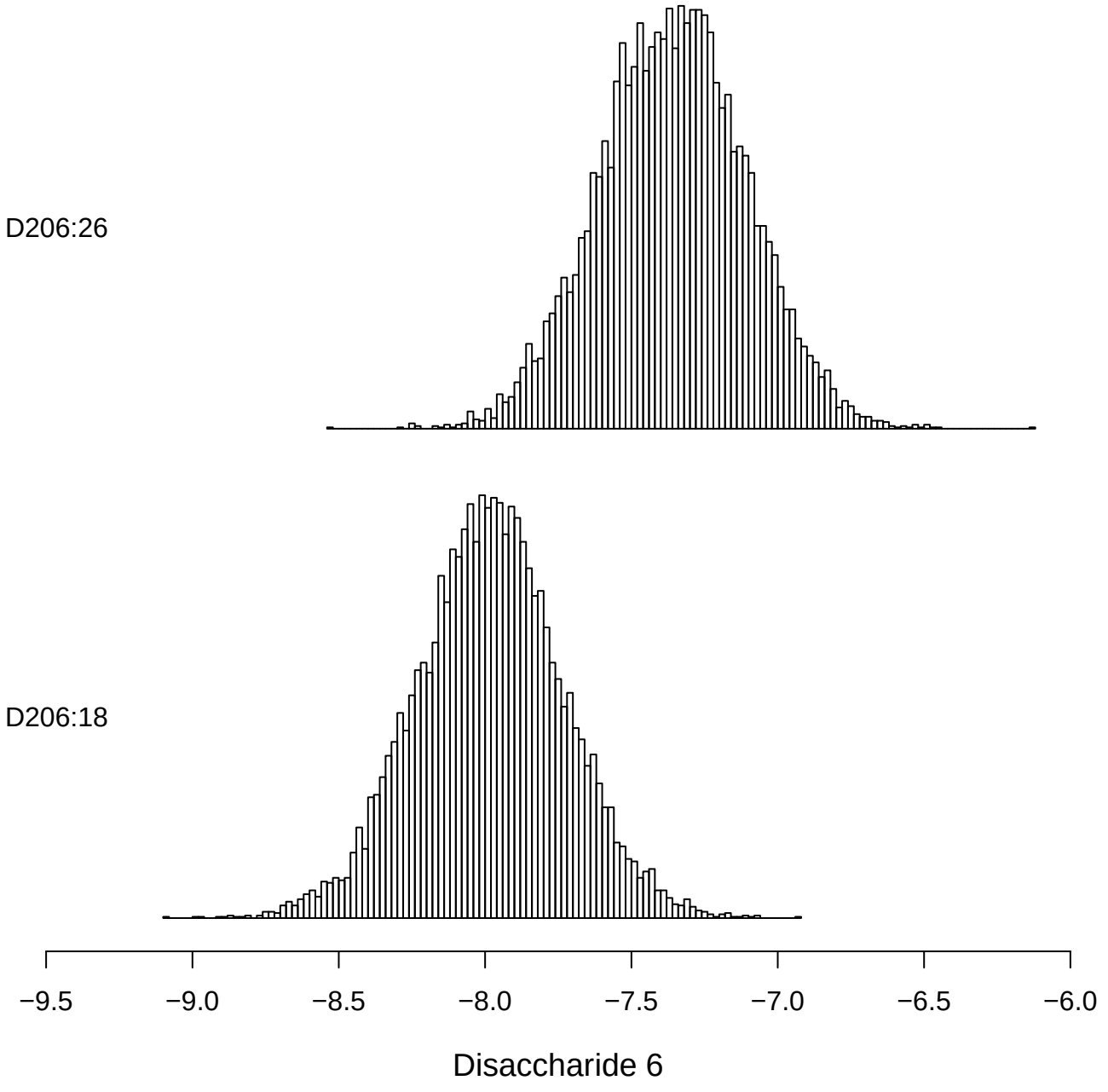

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Disaccharide 3)

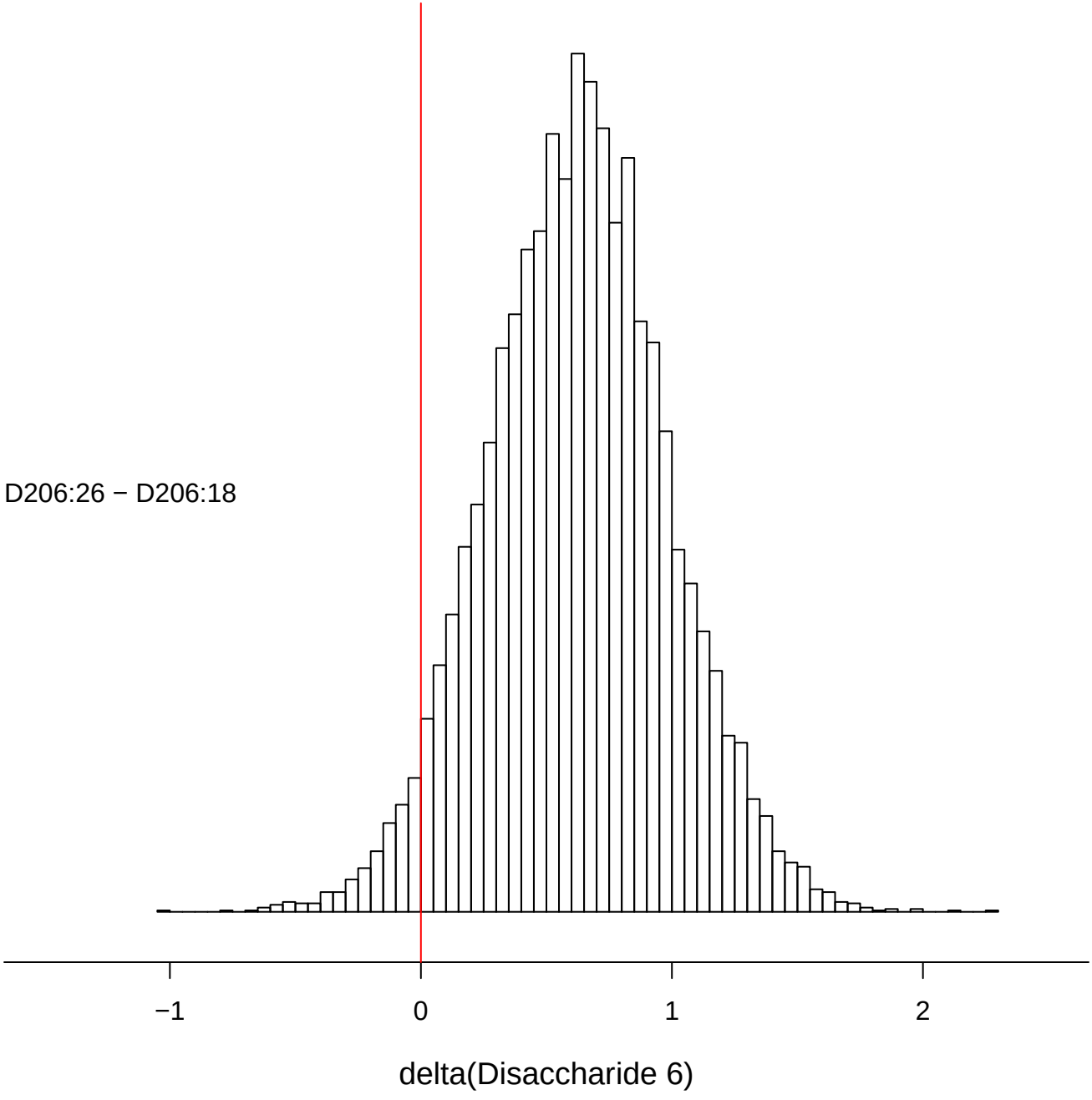

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Disaccharide 4

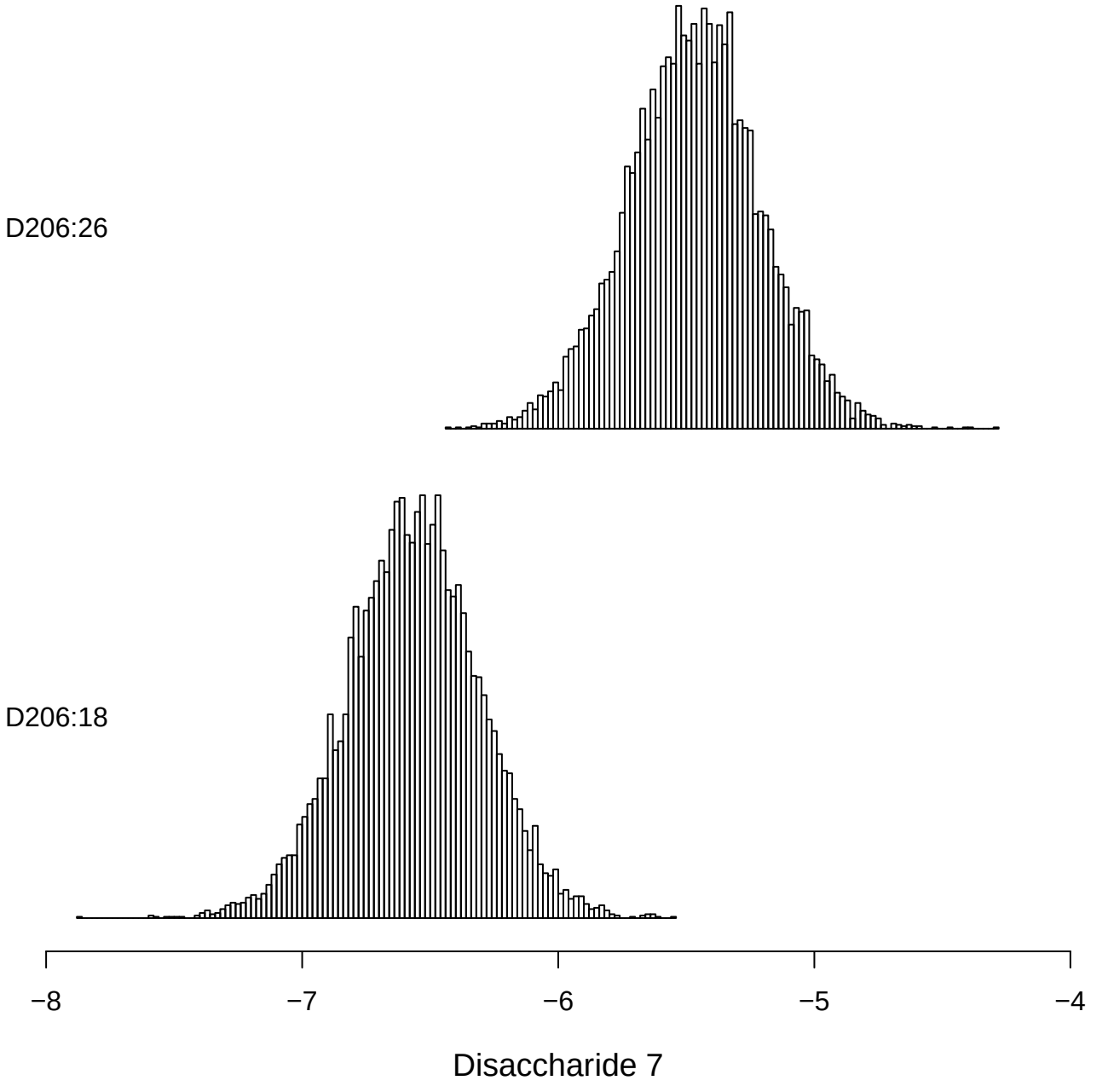

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Disaccharide 4)

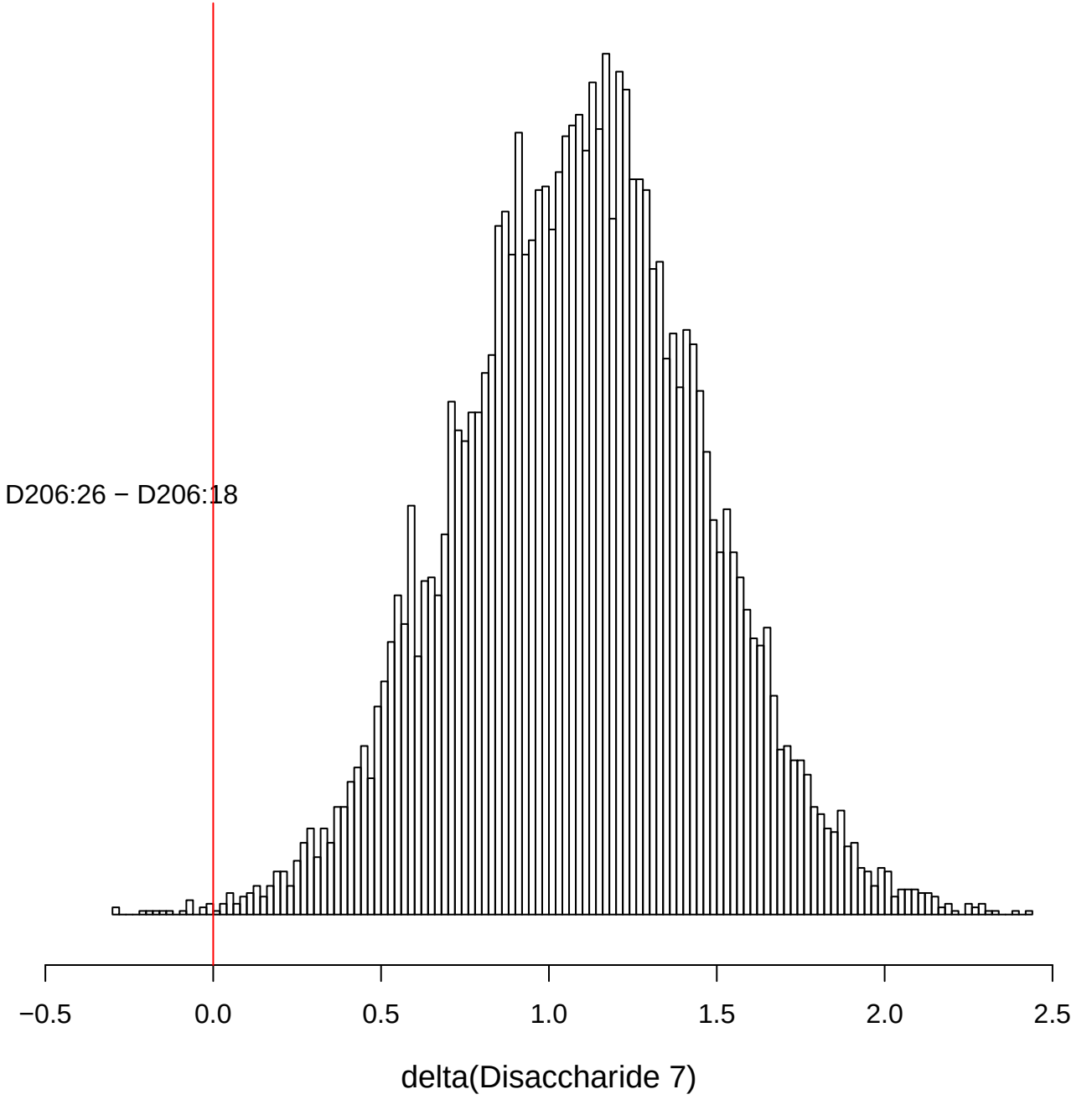

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Disaccharide 5

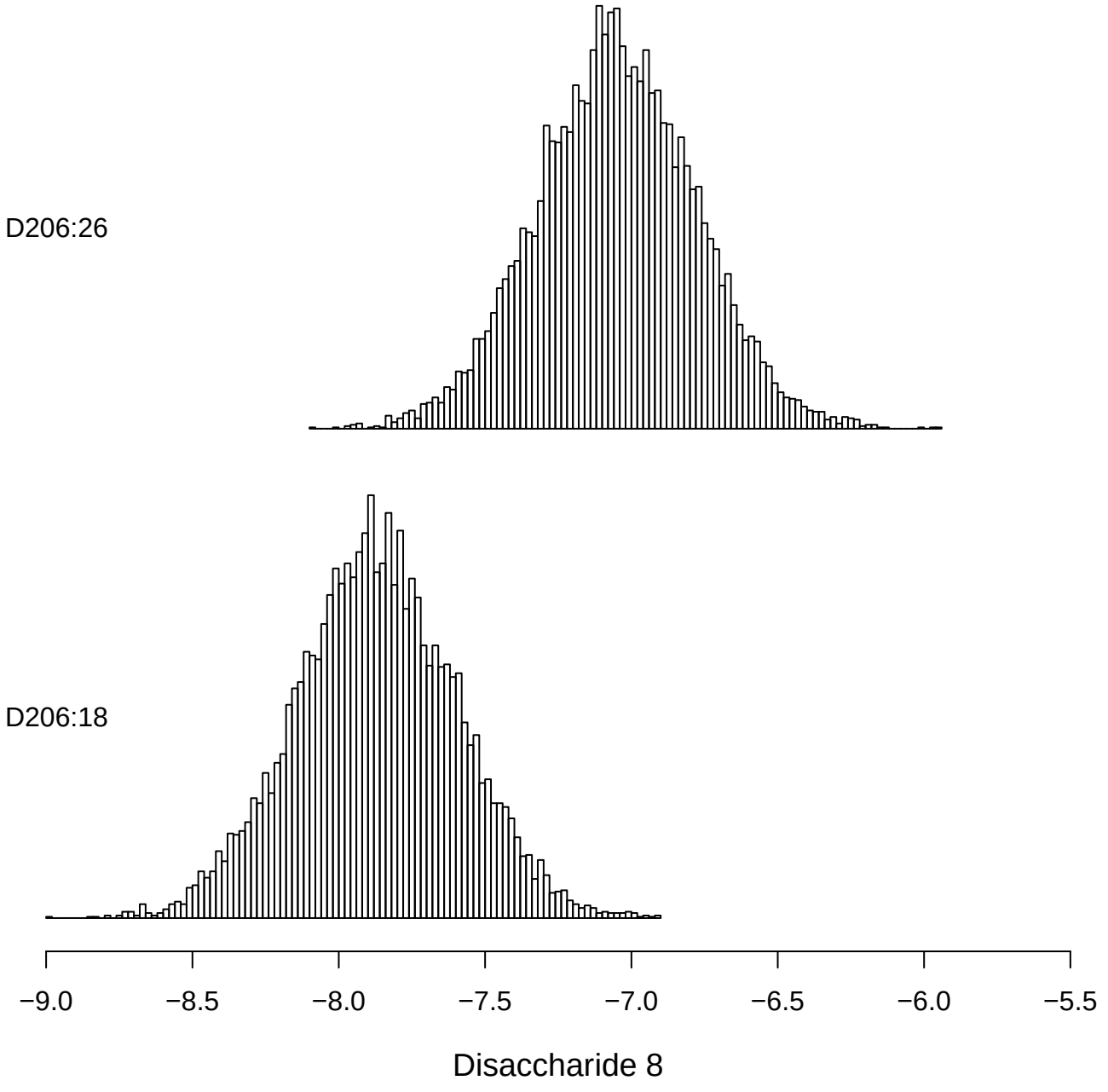

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Disaccharide 5)

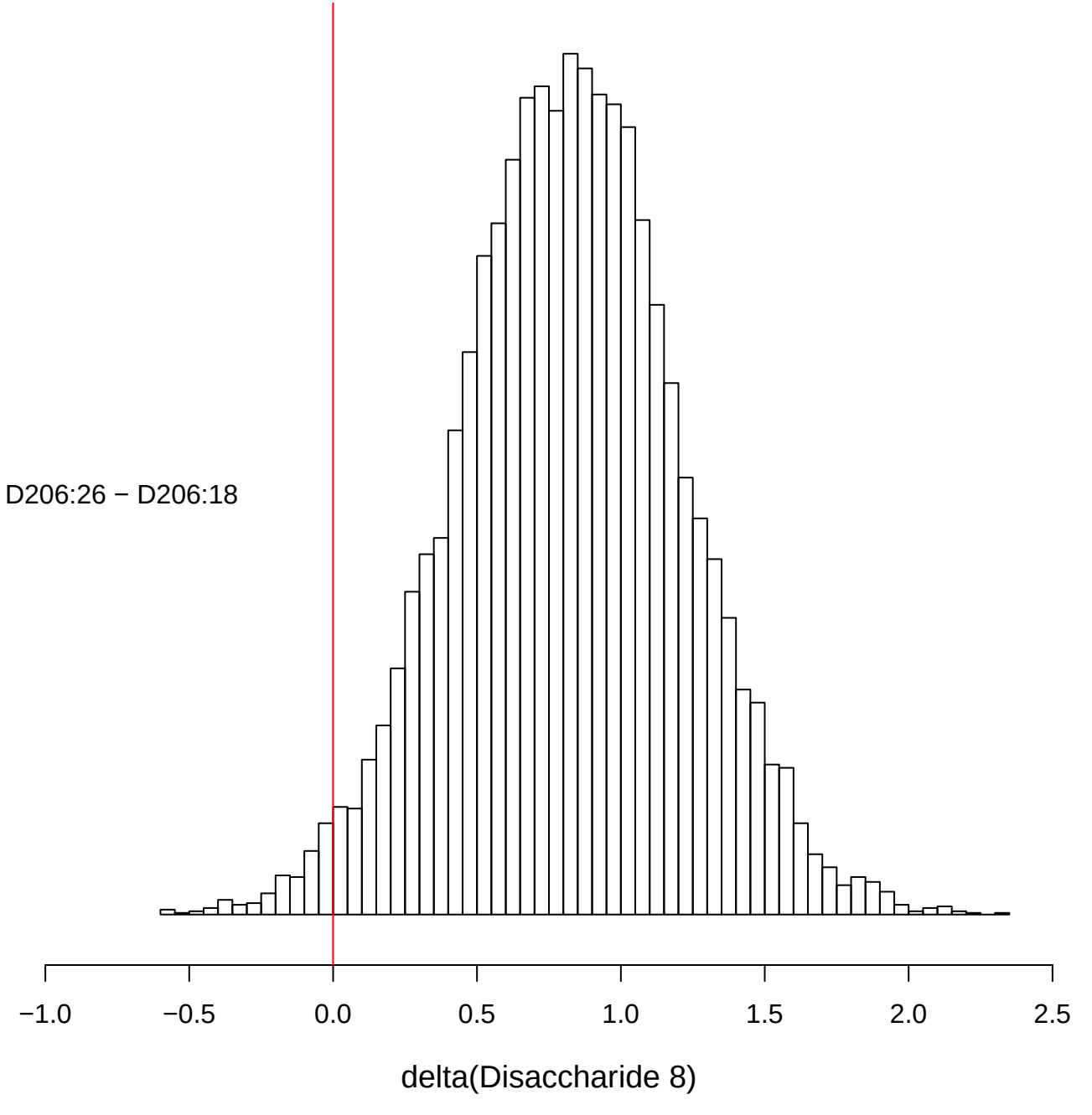

D206:26
D206:18
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Disaccharide 6

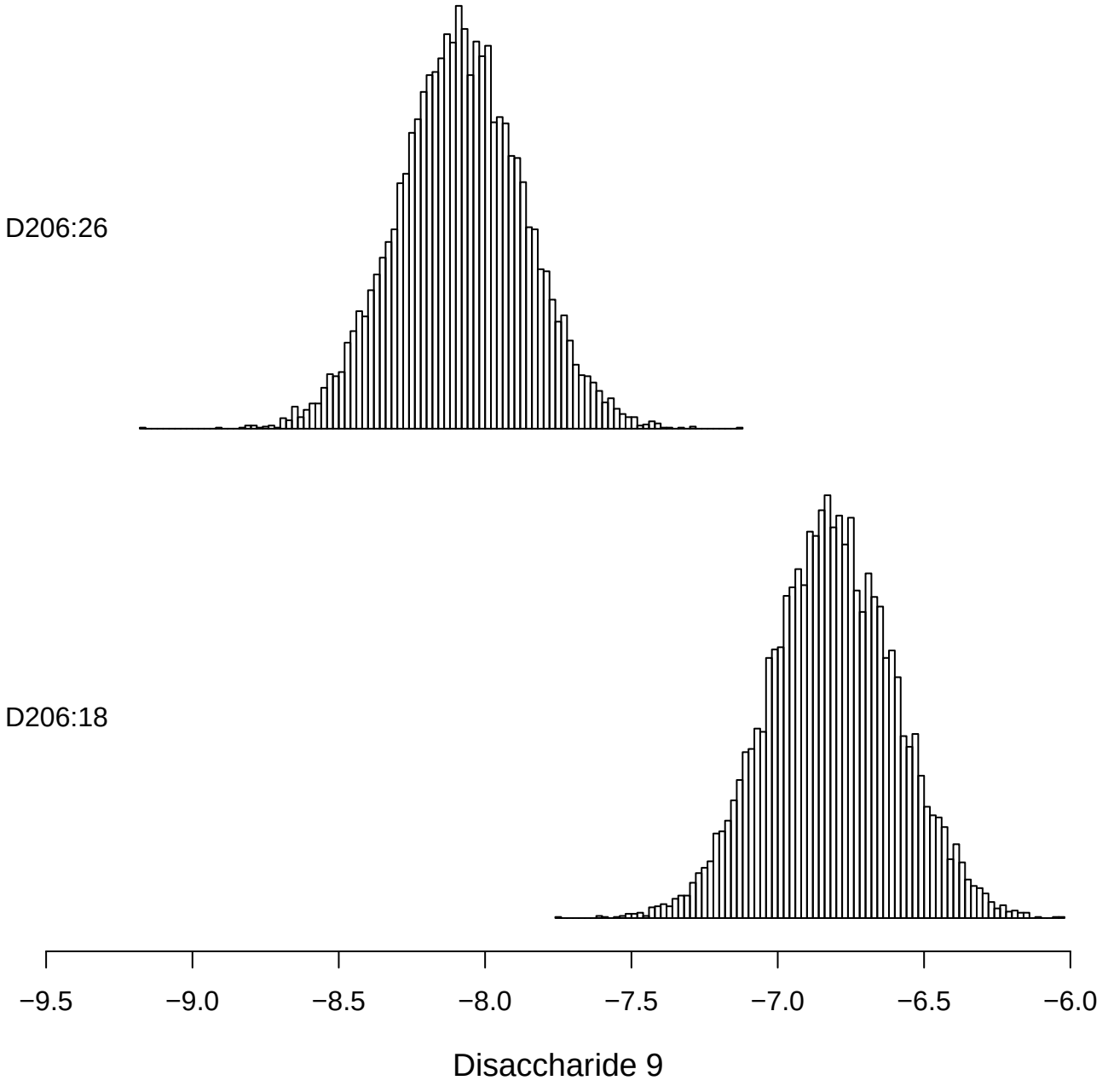

D206:26 − D206:18
−1
0
1
2
delta(Disaccharide 6)

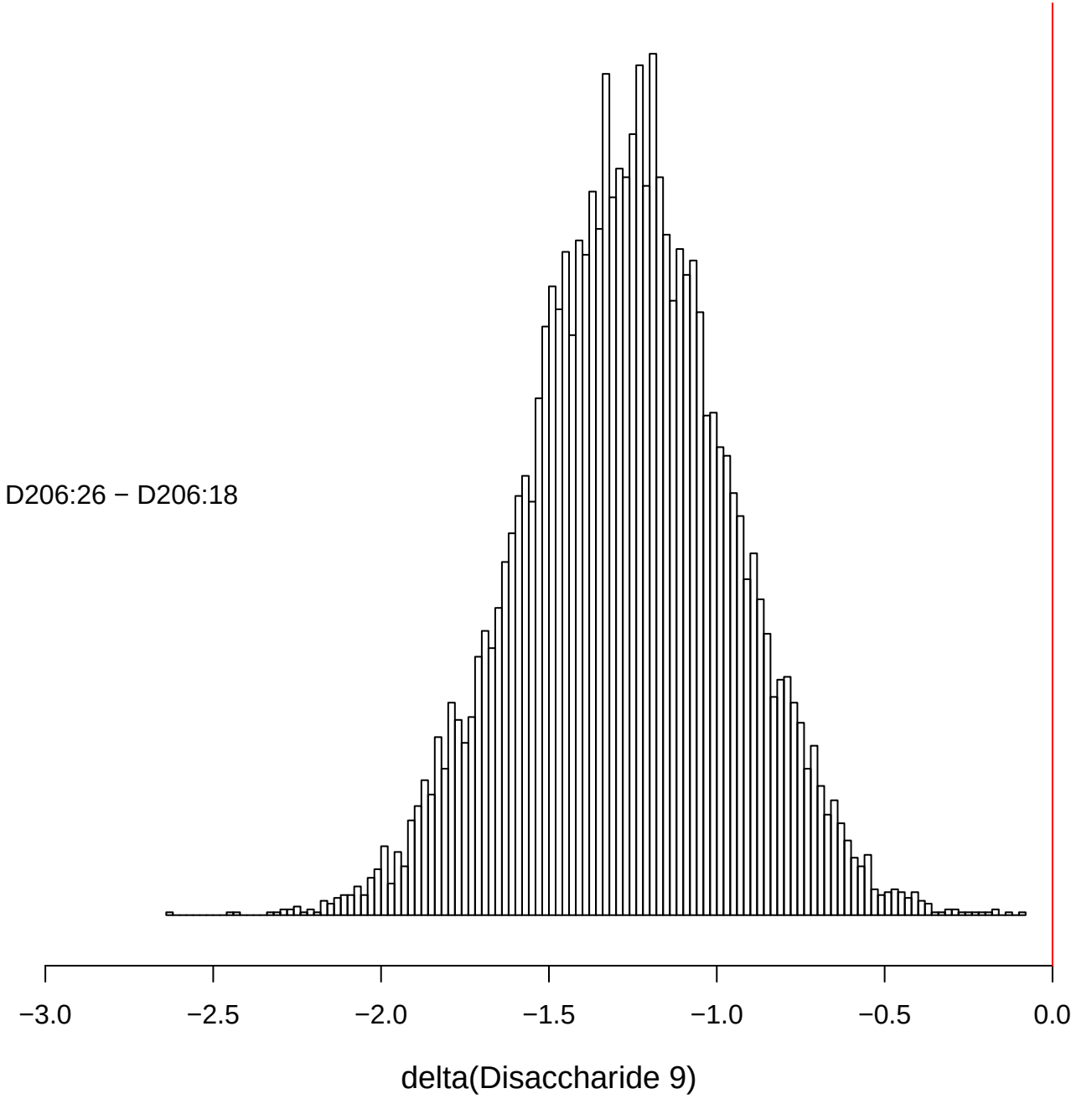

D206:26
D206:18
−8
−7
−6
−5
−4
Disaccharide 7

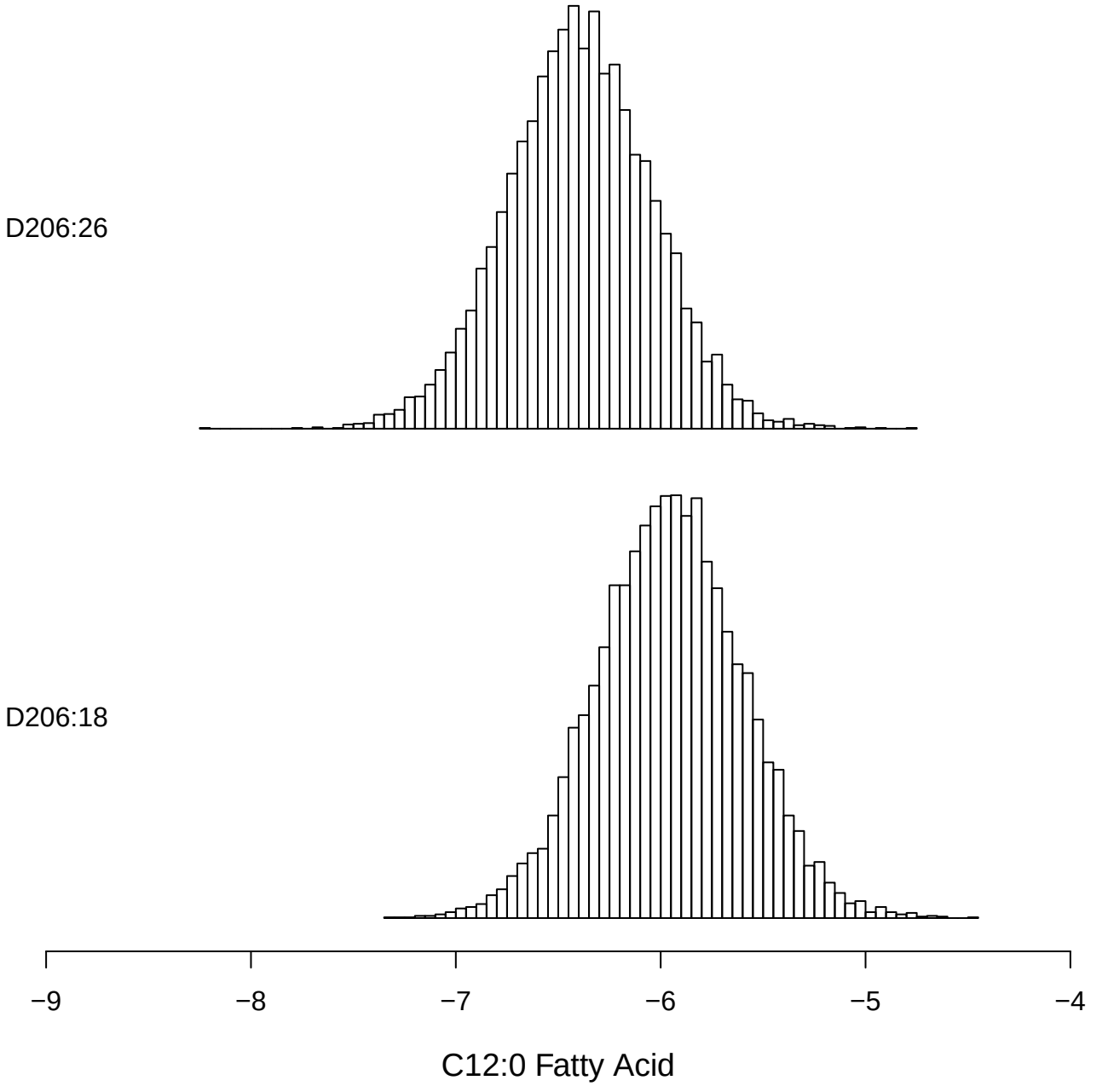

D206:26 − D206:18
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
delta(Disaccharide 7)

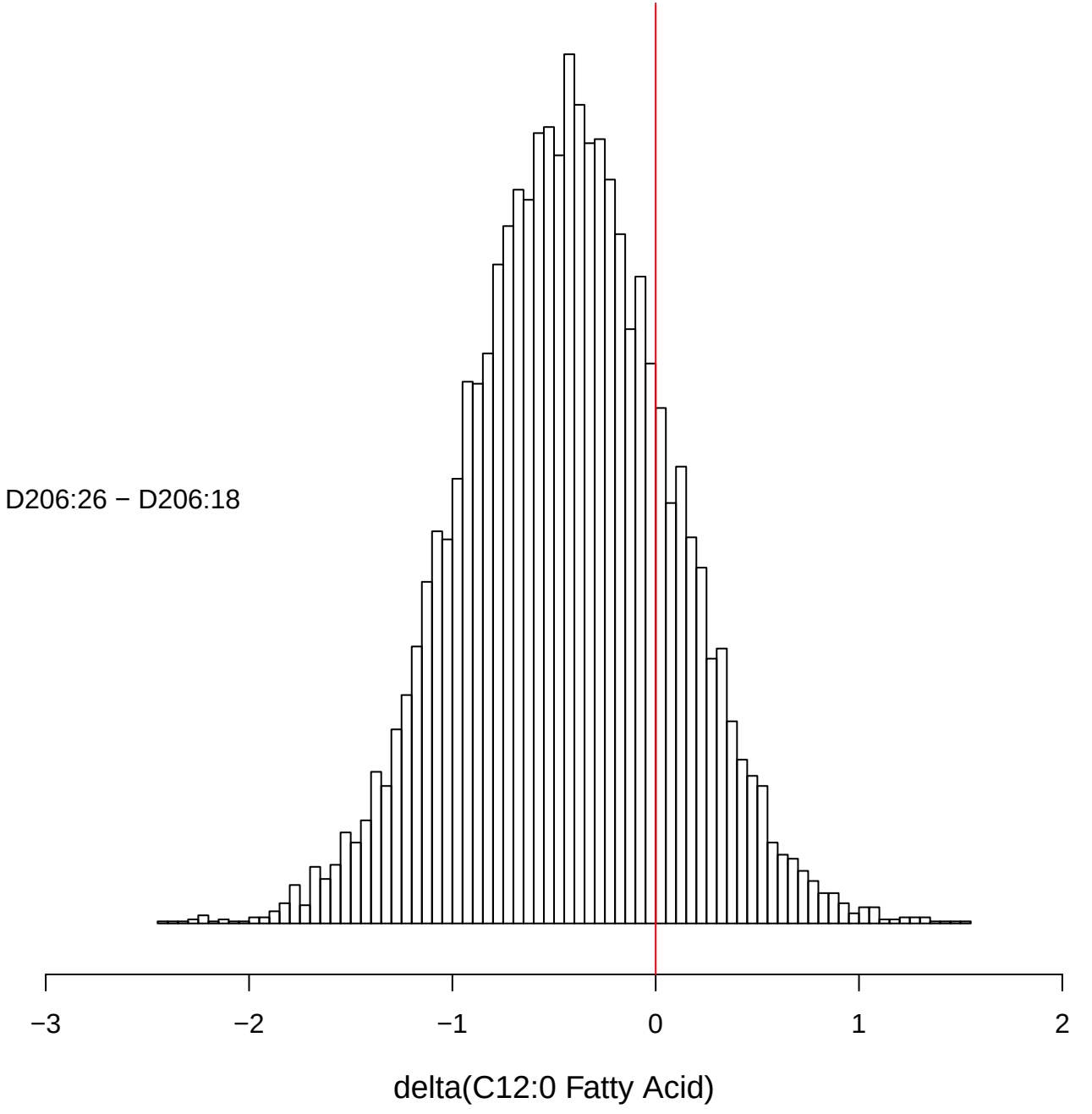

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Disaccharide 8

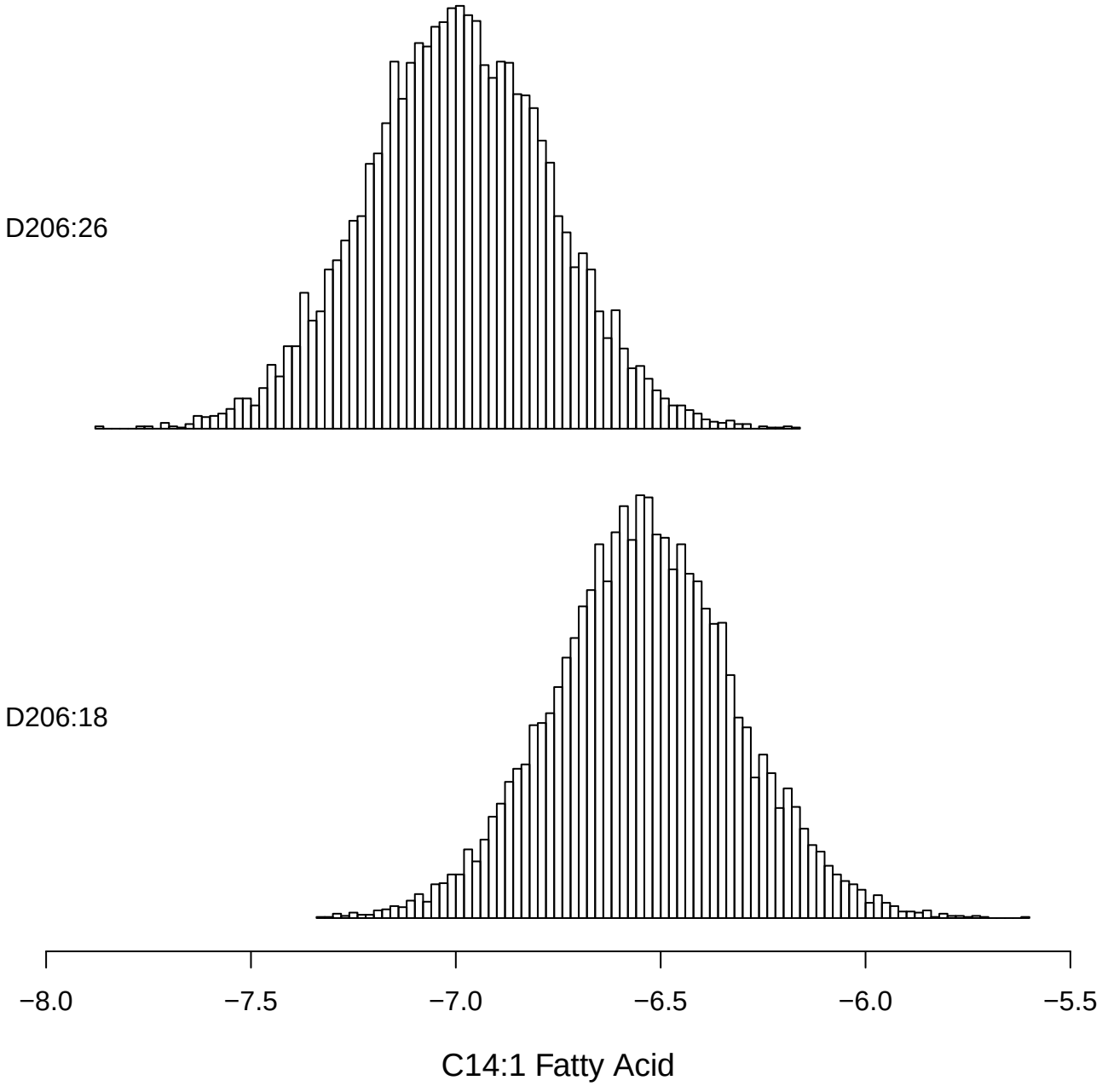

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
delta(Disaccharide 8)

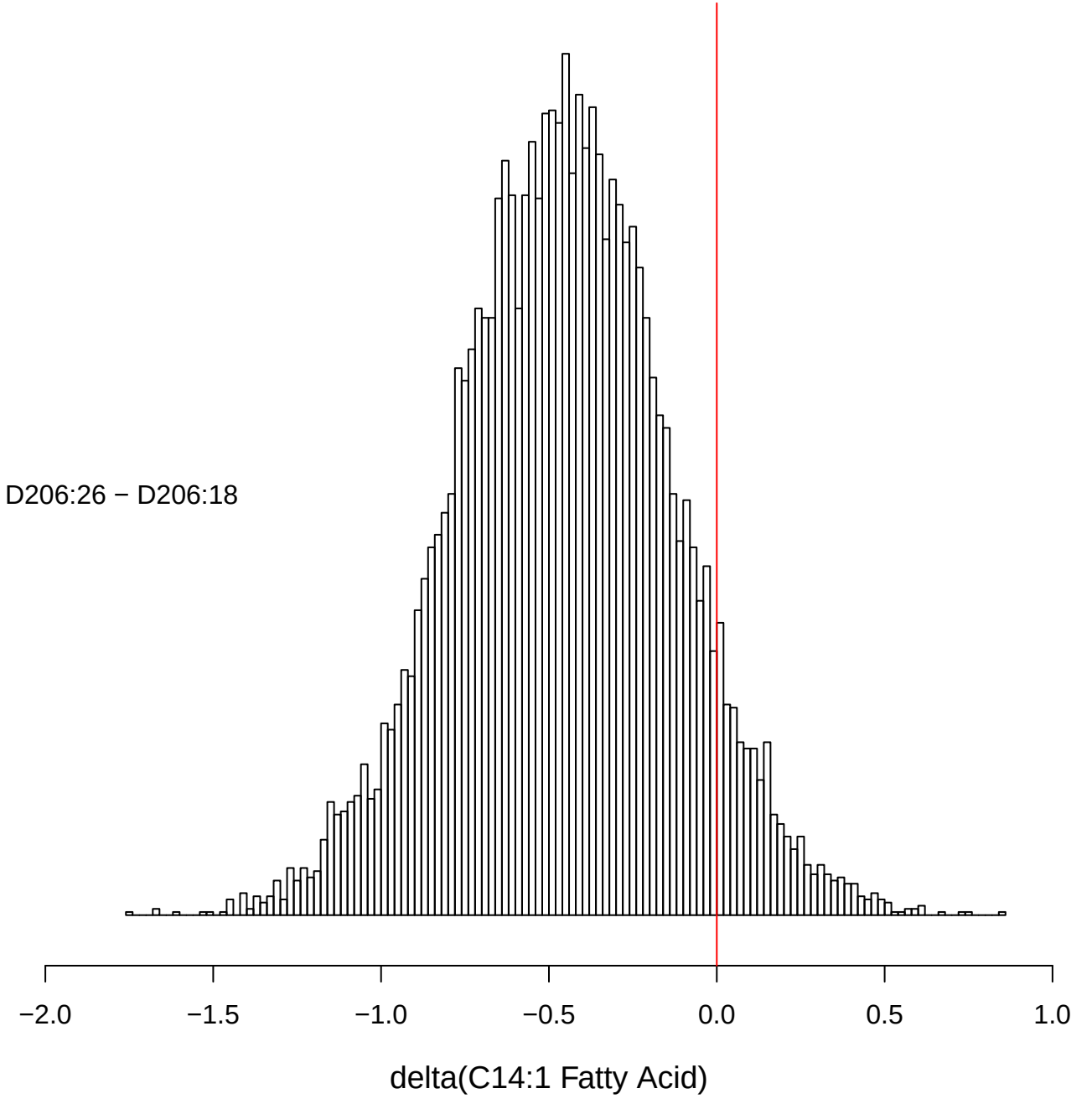

D206:26
D206:18
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Disaccharide 9

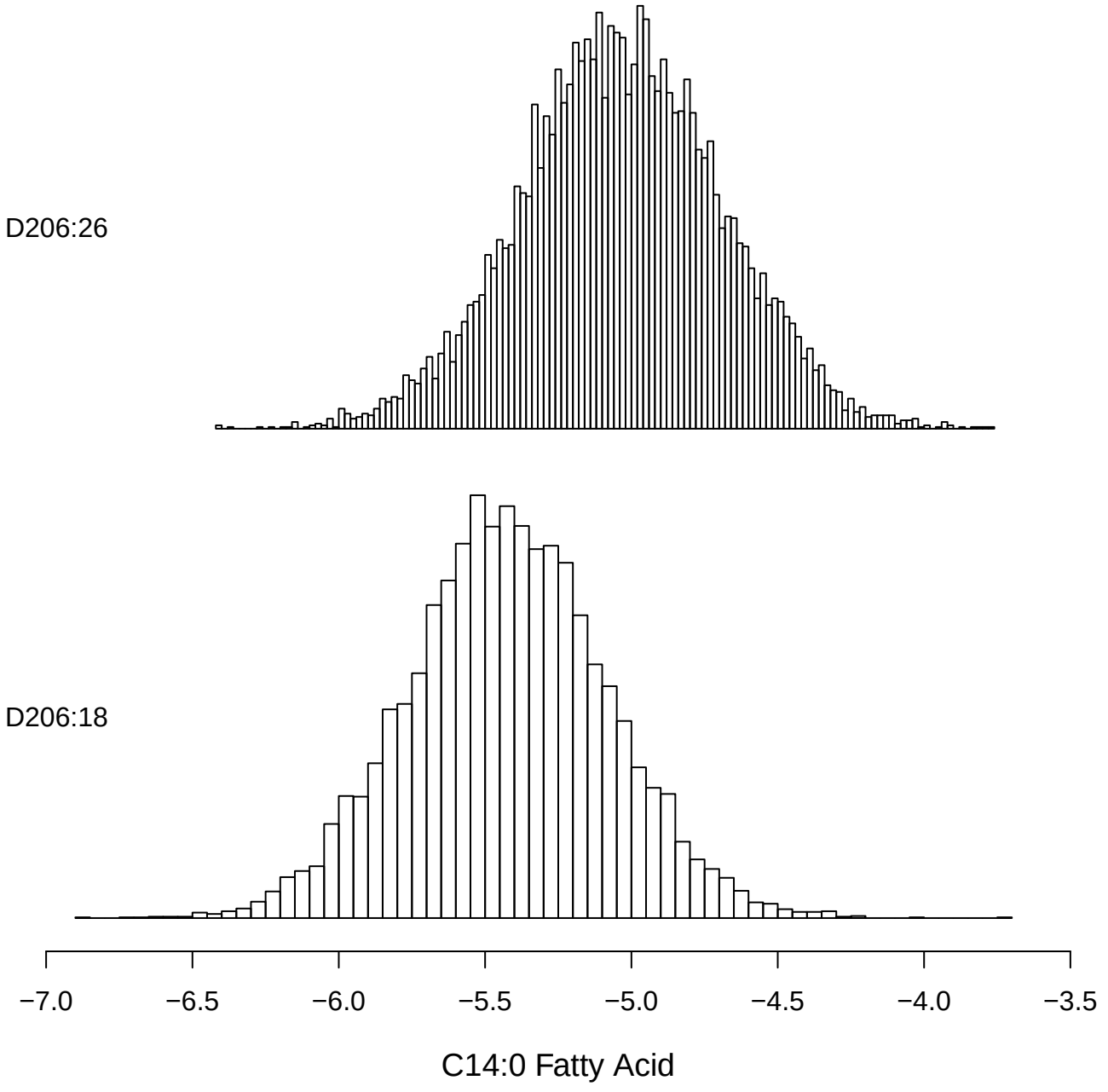

D206:26 − D206:18
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
delta(Disaccharide 9)

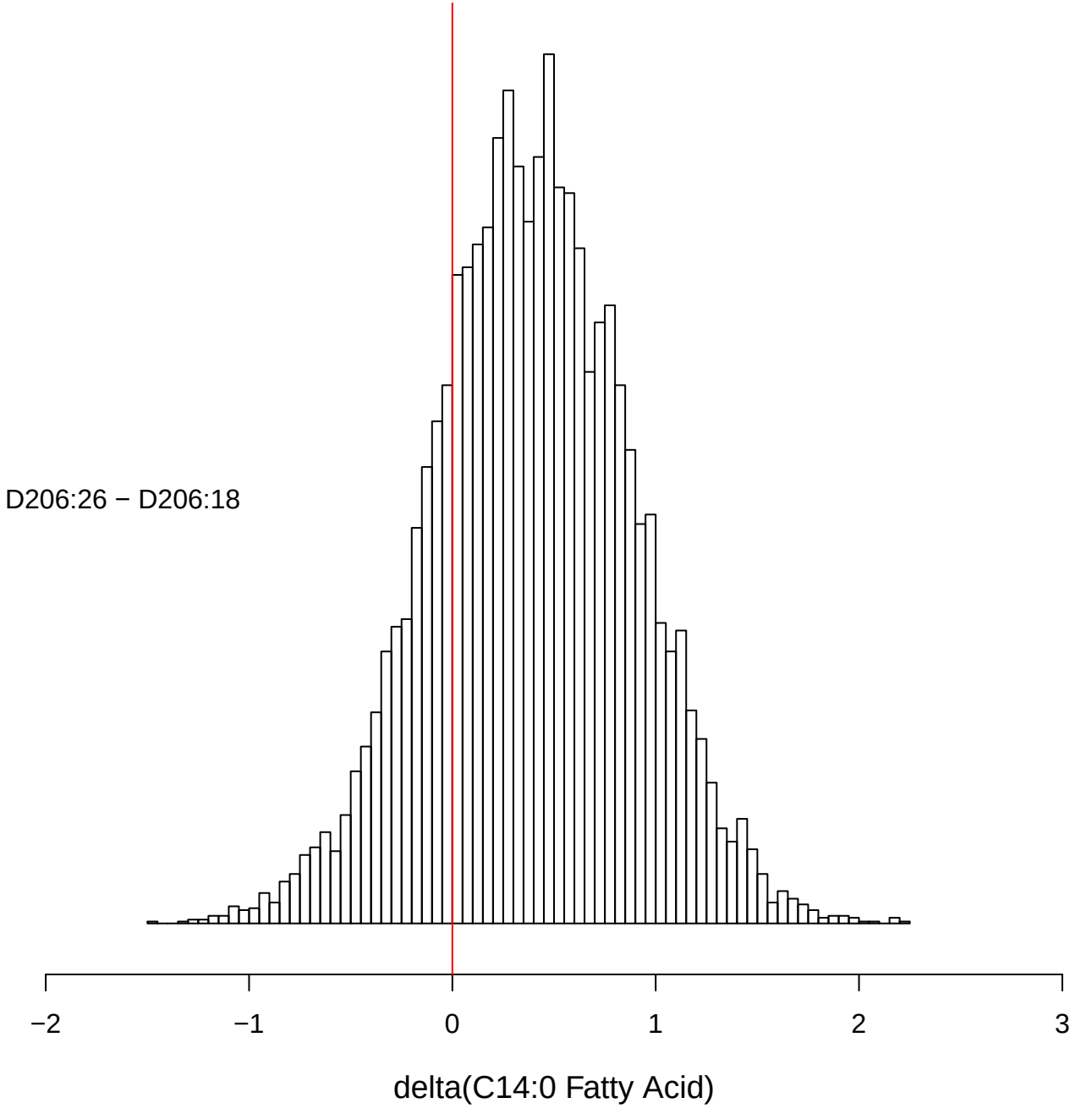

D206:26
D206:18
−9
−8
−7
−6
−5
−4
C12:0 Fatty Acid

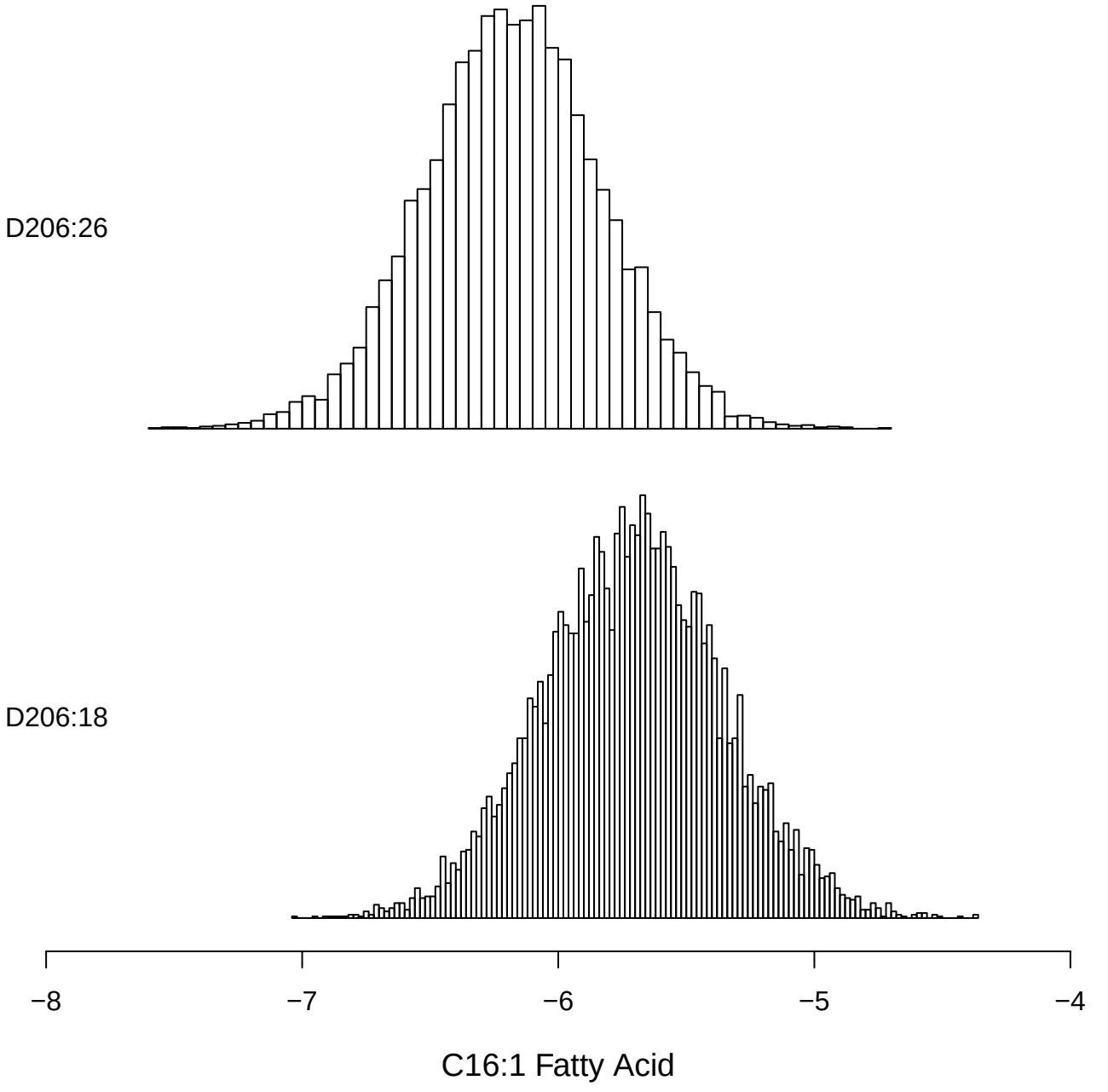

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(C12:0 Fatty Acid)

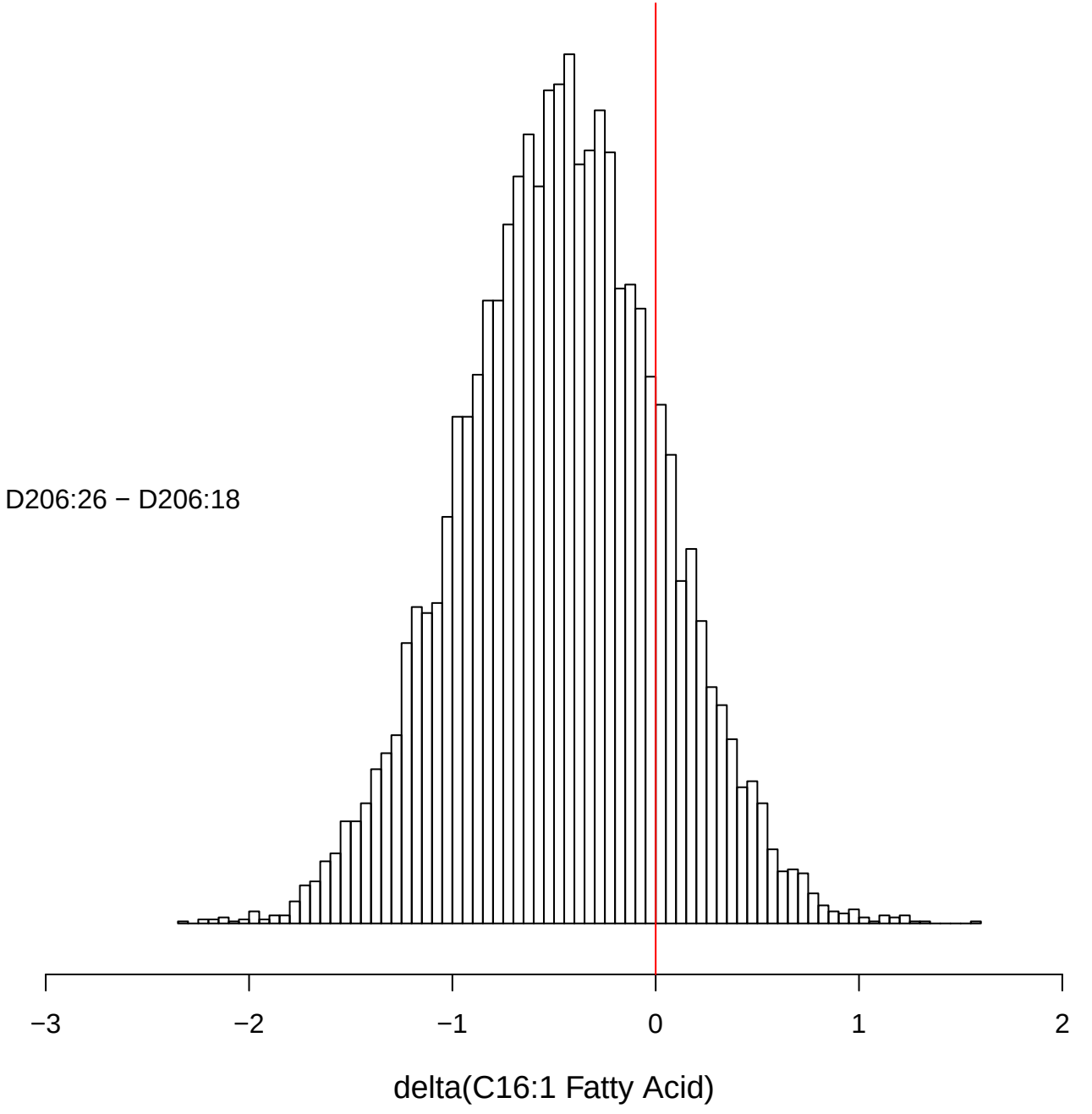

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
C14:1 Fatty Acid

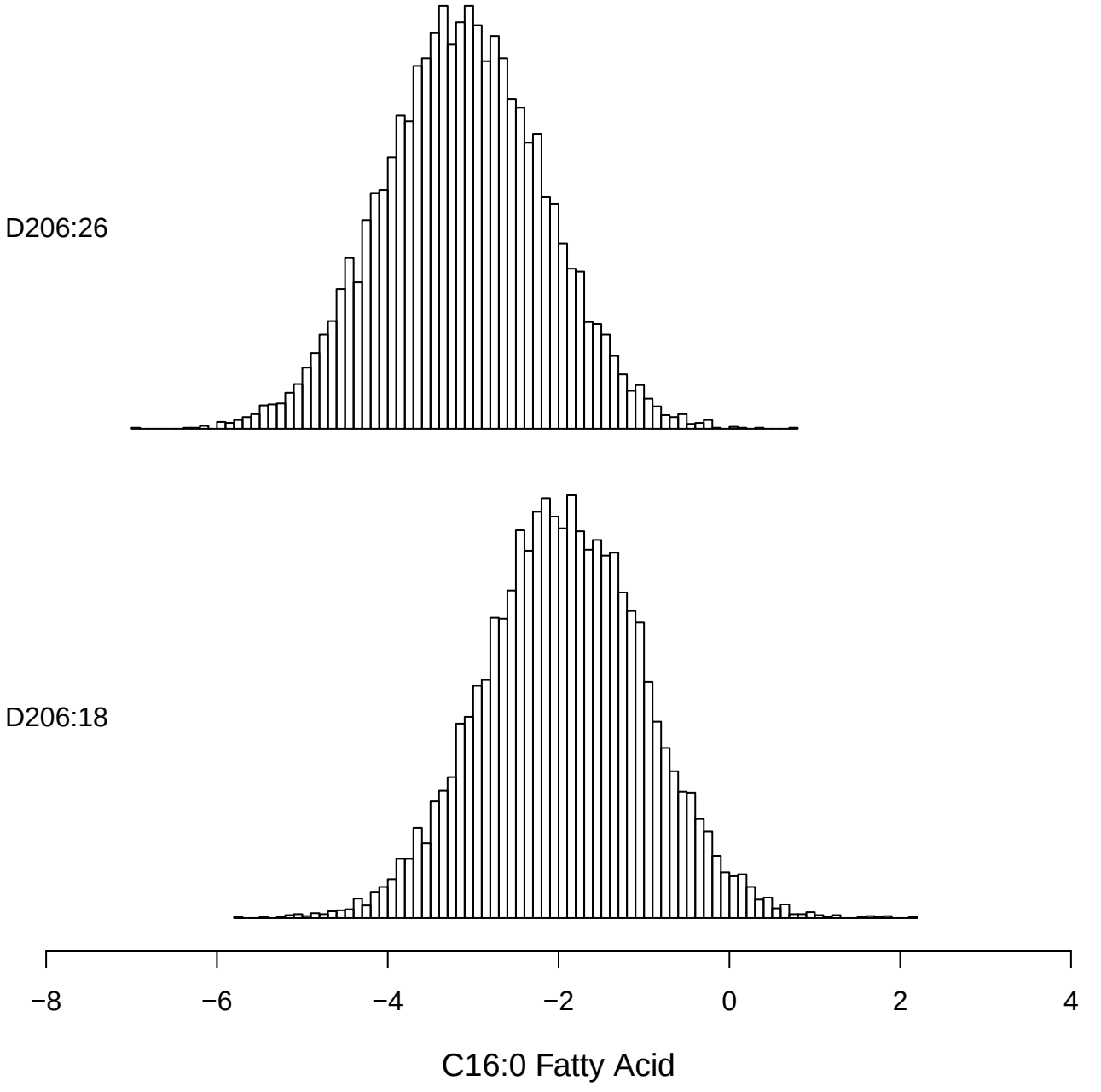

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(C14:1 Fatty Acid)

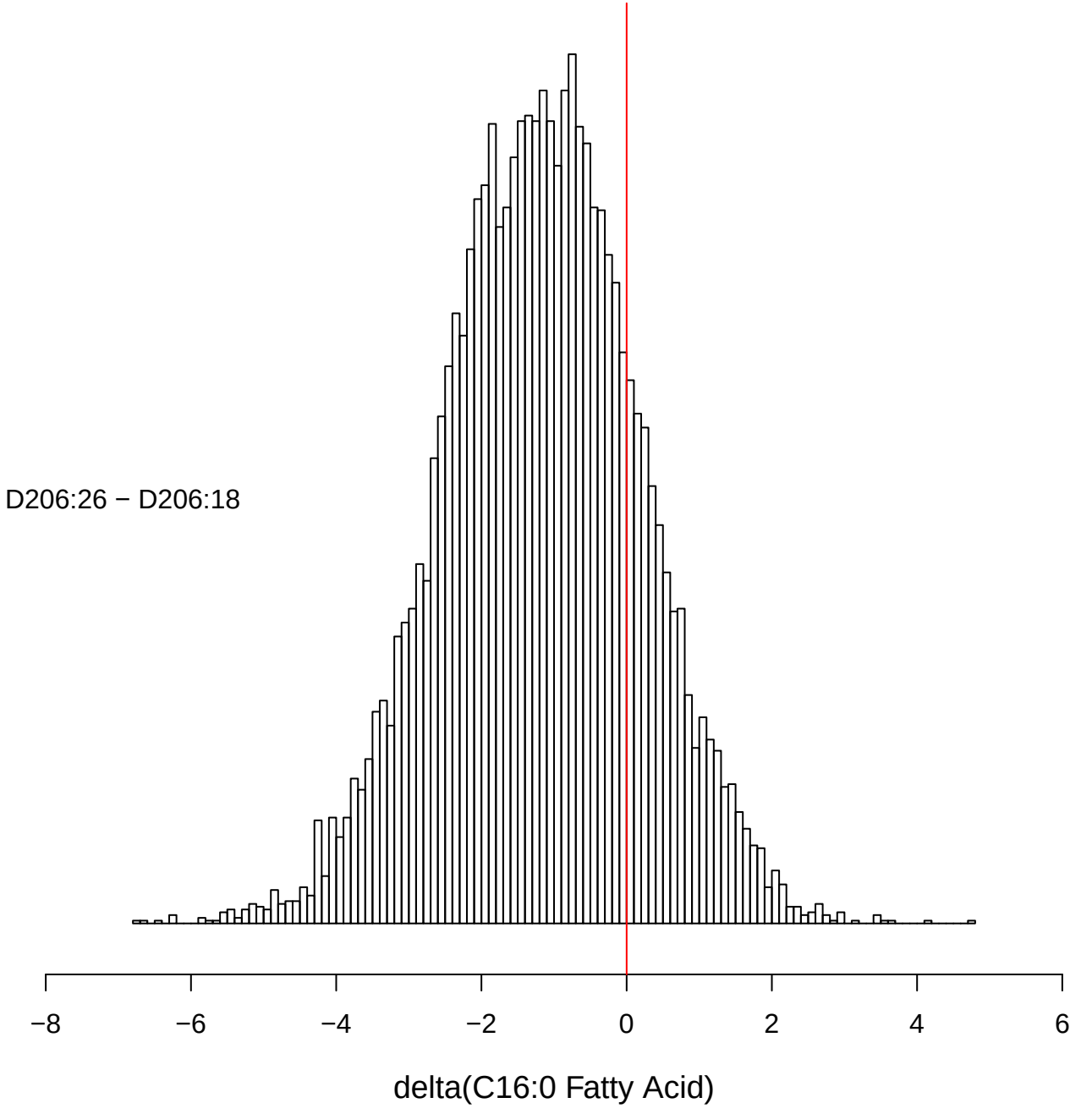

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
C14:0 Fatty Acid

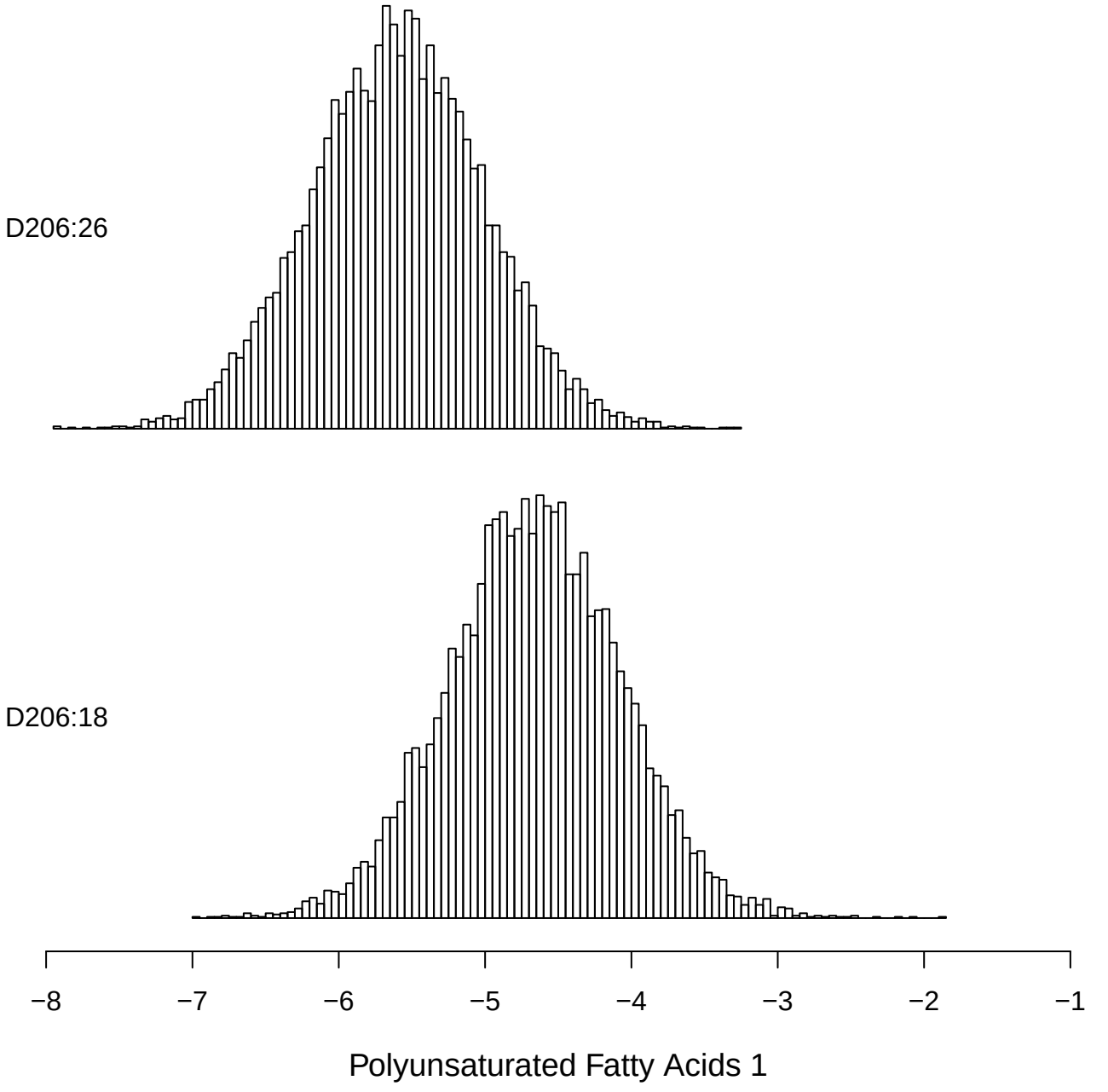

D206:26 − D206:18
−2
−1
0
1
2
3
delta(C14:0 Fatty Acid)

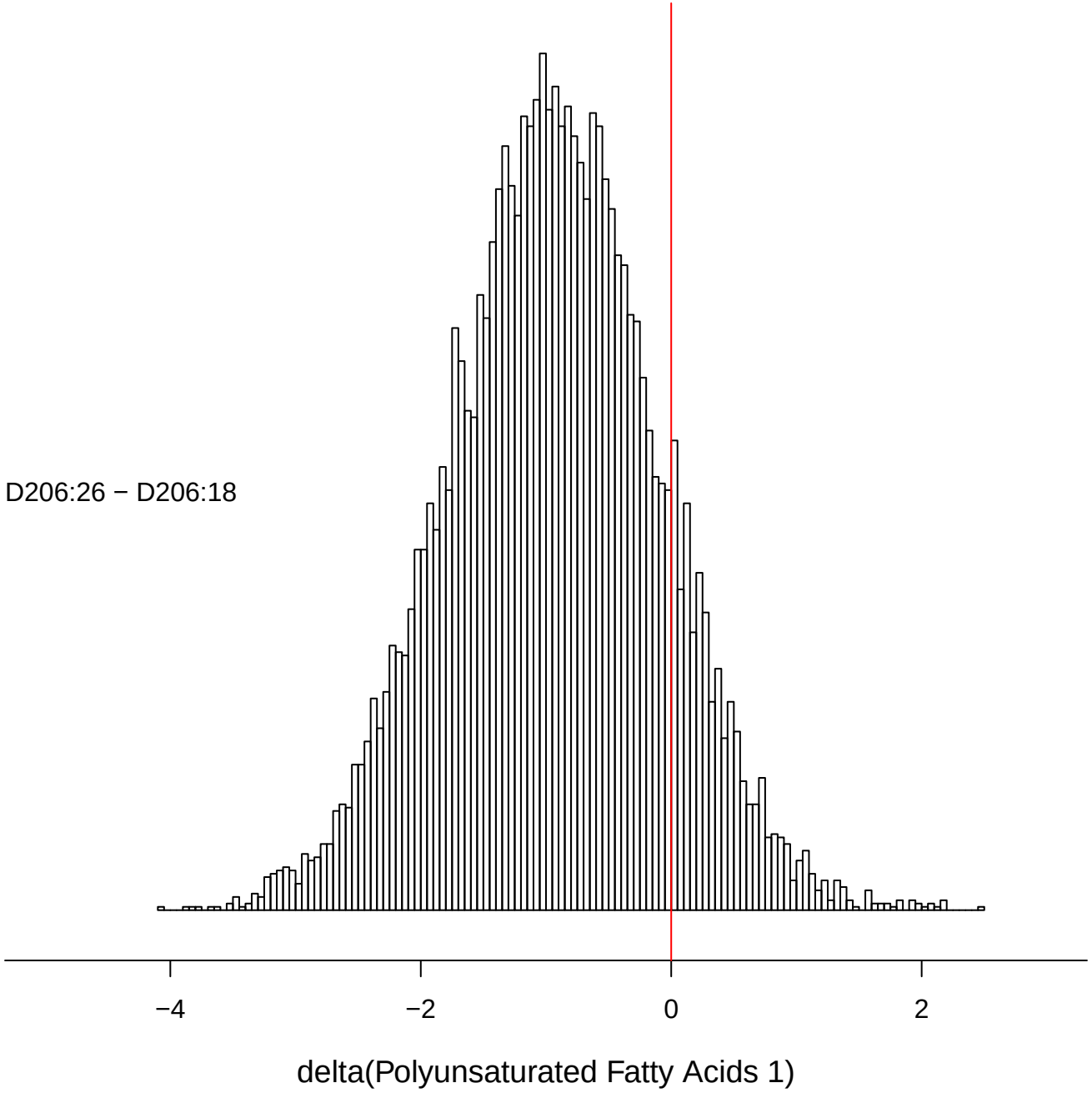

D206:26
D206:18
−8
−7
−6
−5
−4
C16:1 Fatty Acid

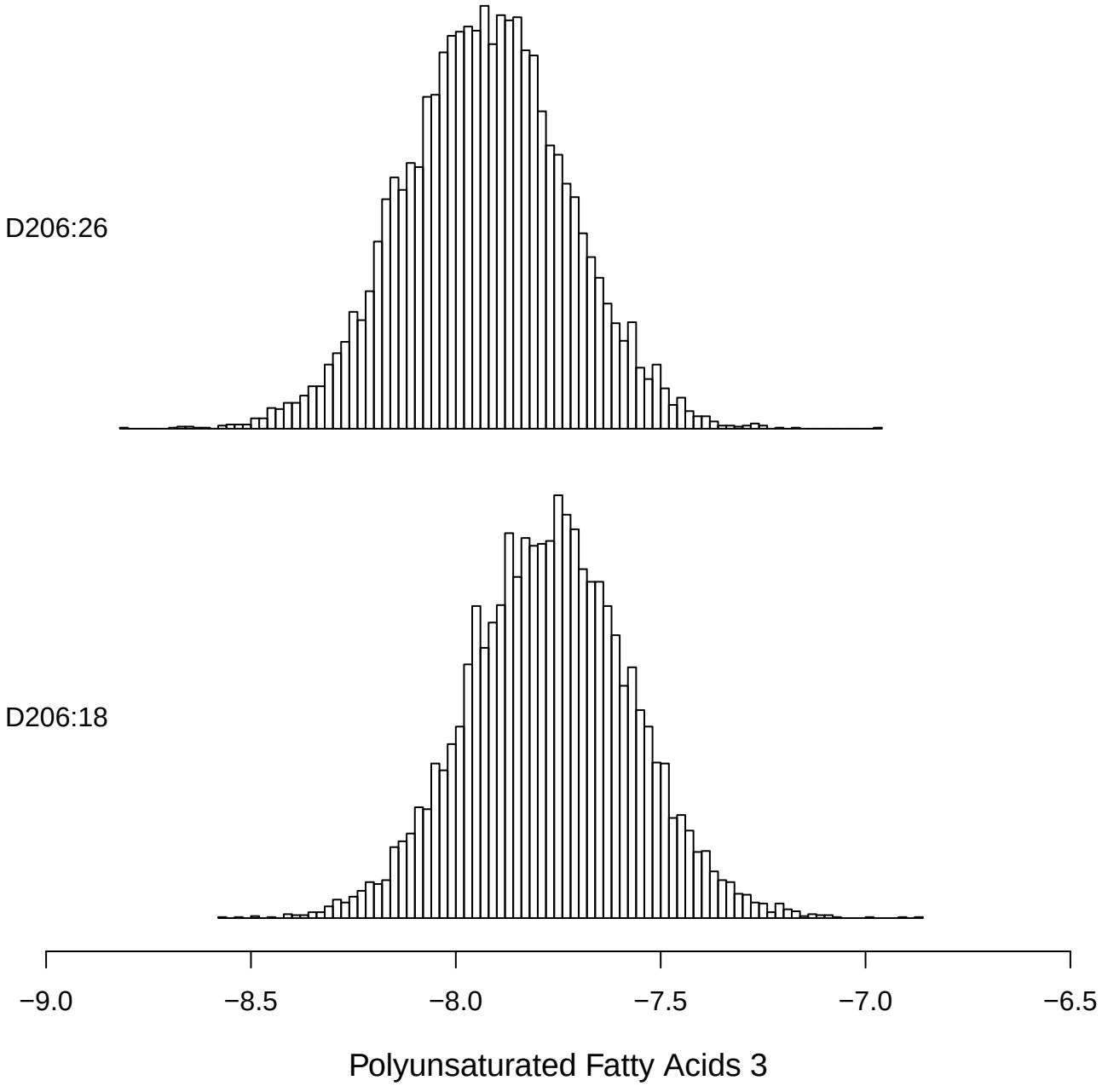

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(C16:1 Fatty Acid)

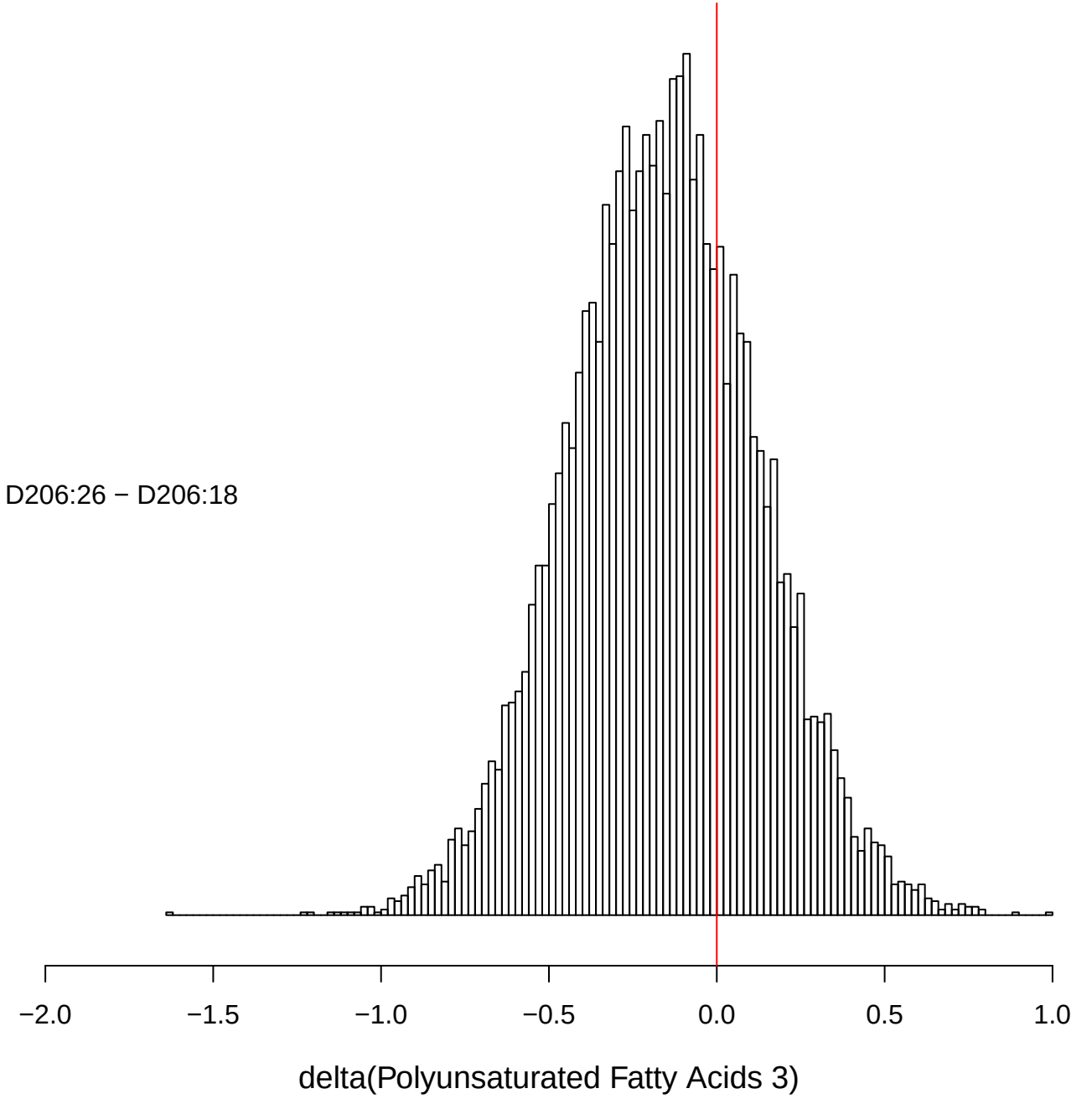

D206:26
D206:18
−8
−6
−4
−2
0
2
4
C16:0 Fatty Acid

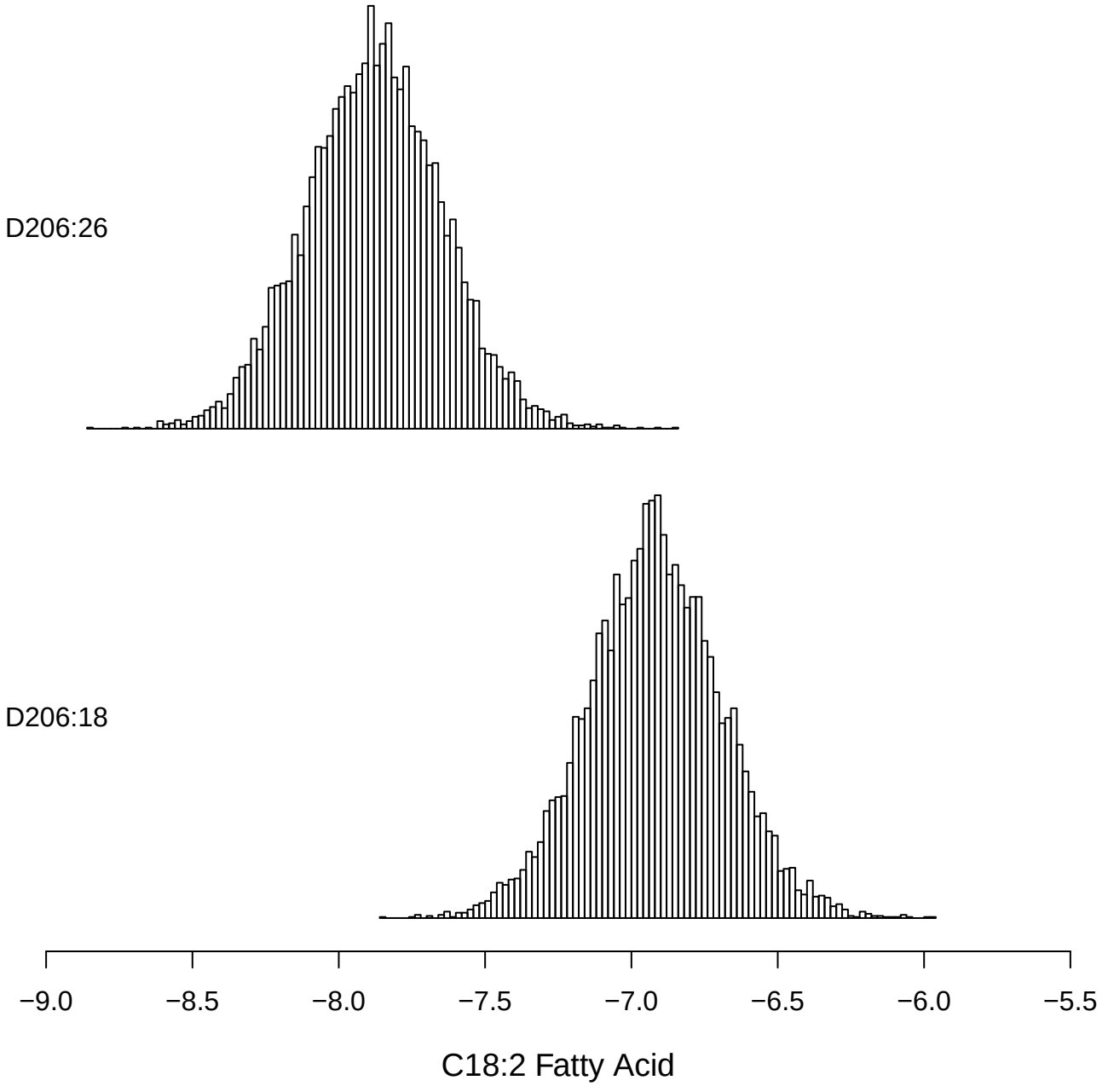

D206:26 − D206:18
−8
−6
−4
−2
0
2
4
6
delta(C16:0 Fatty Acid)

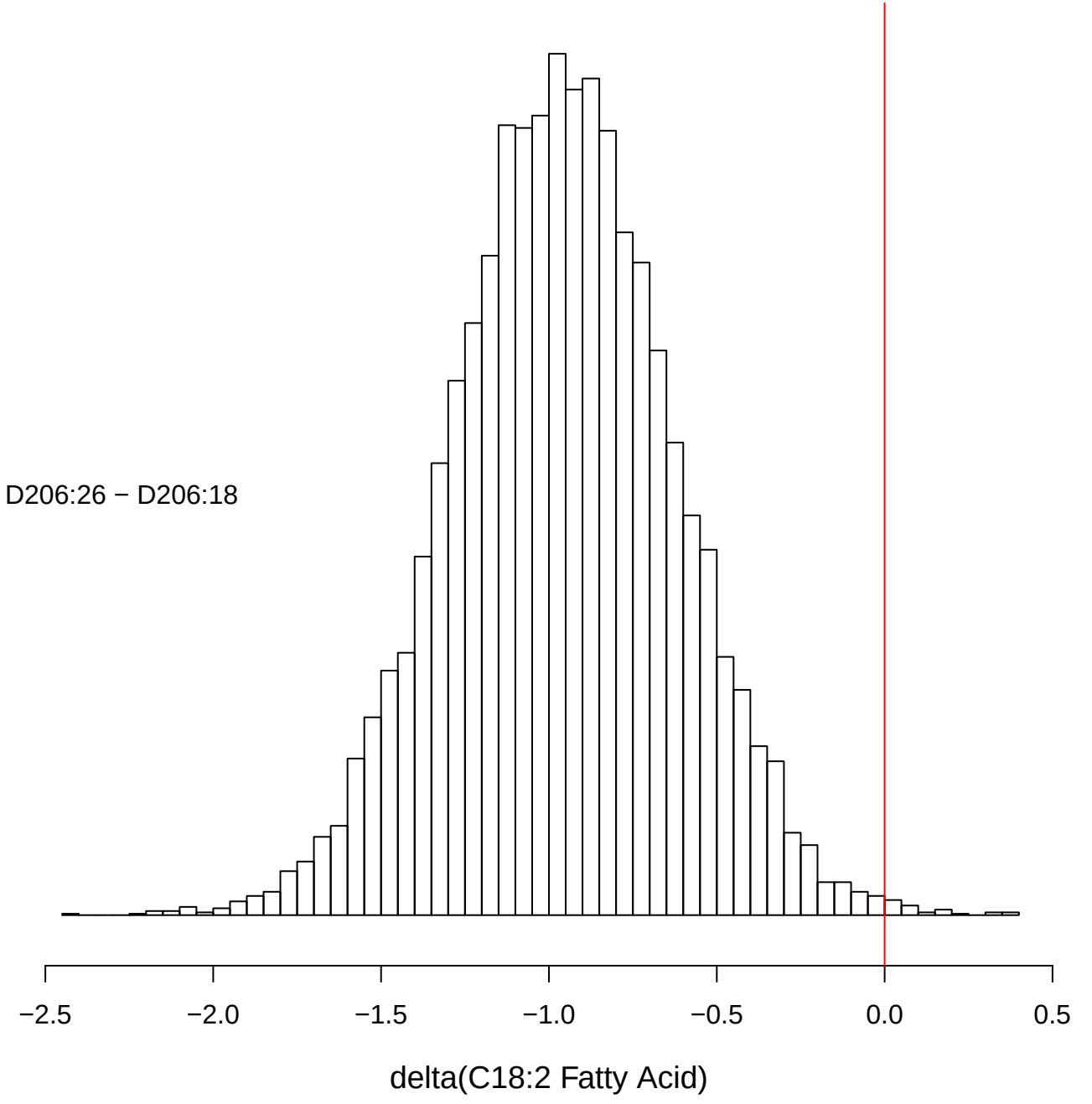

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
−1
Polyunsaturated Fatty Acids 1

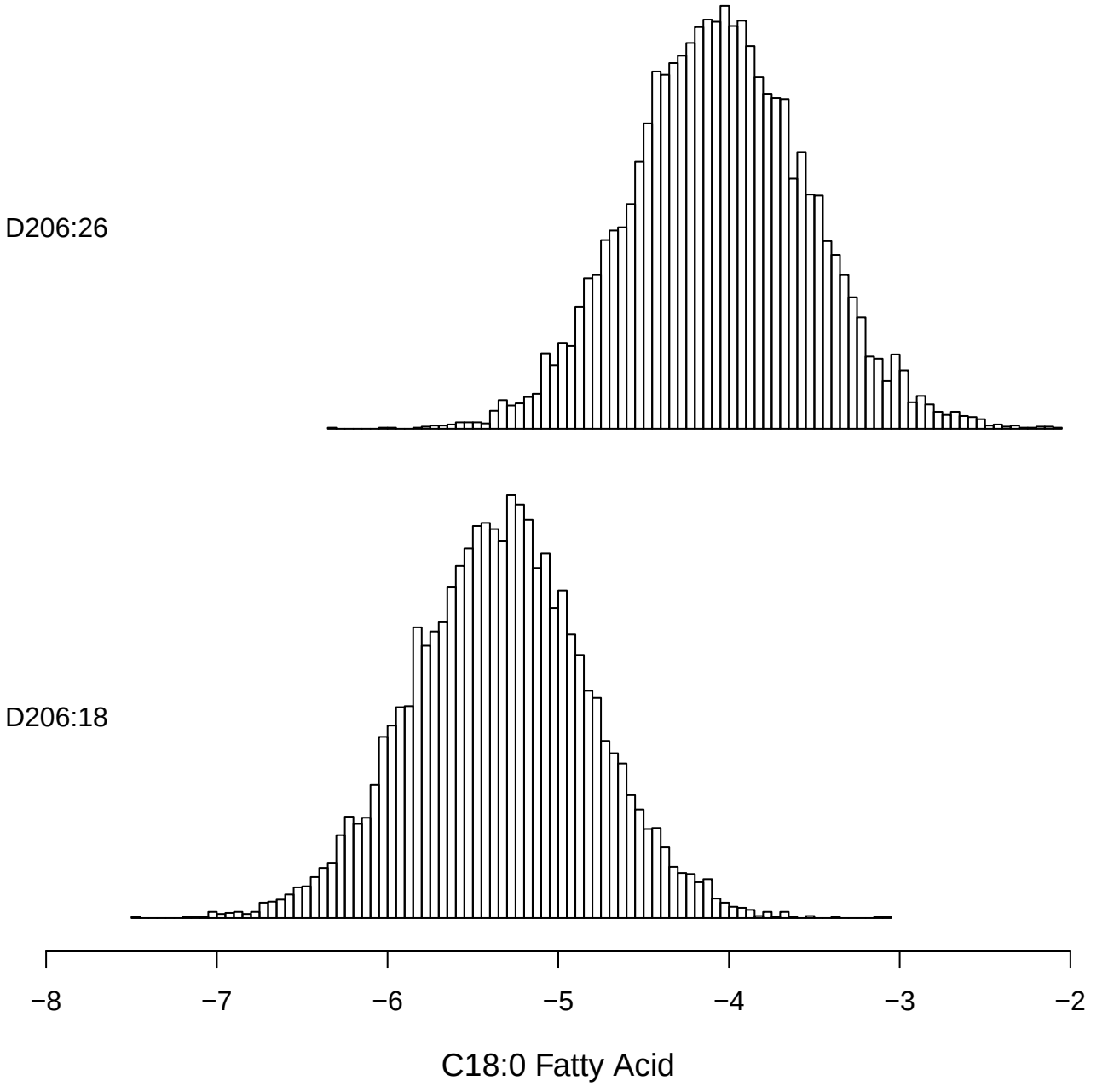

D206:26 − D206:18
−4
−2
0
2
delta(Polyunsaturated Fatty Acids 1)

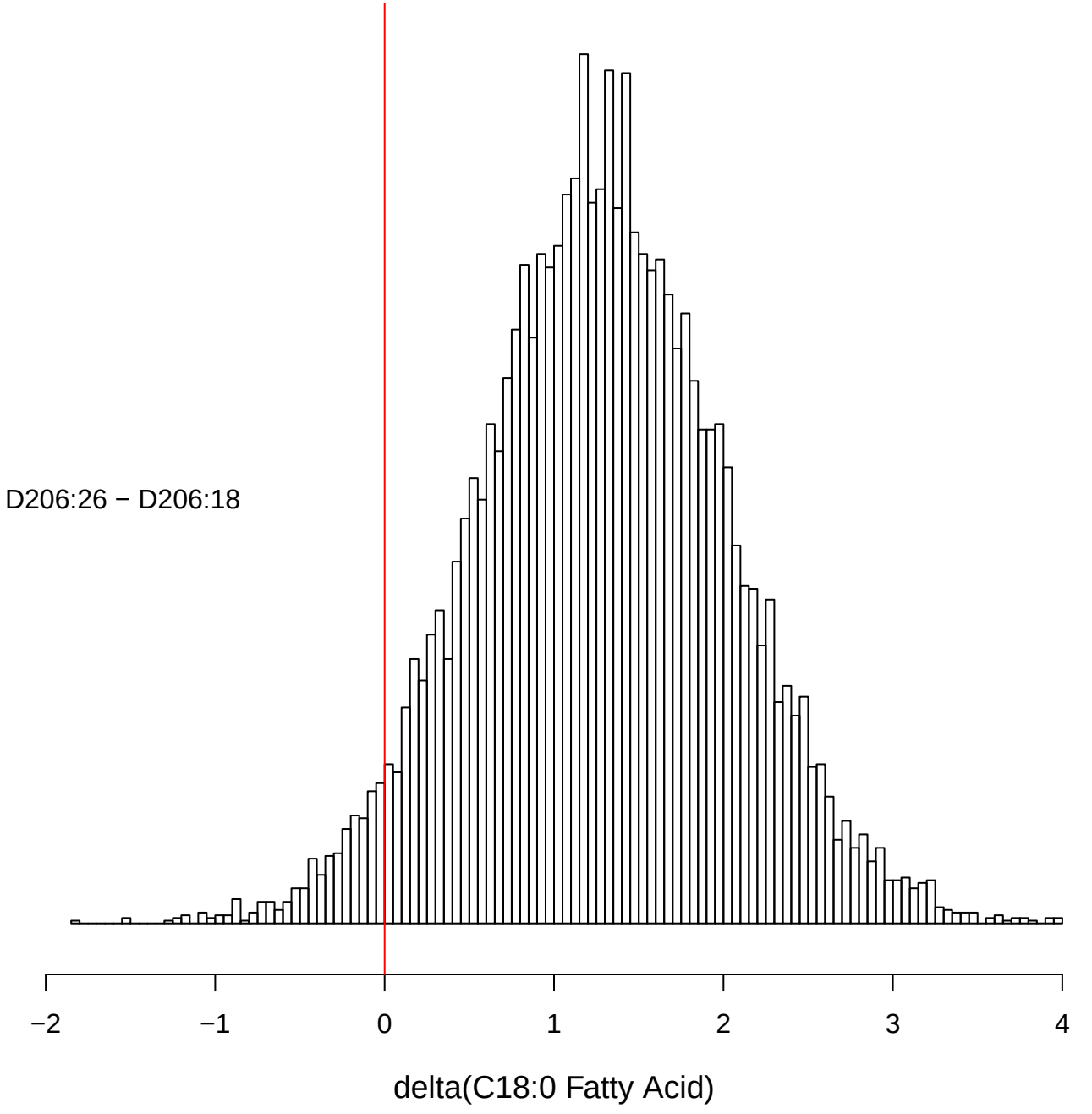

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Polyunsaturated Fatty Acids 3

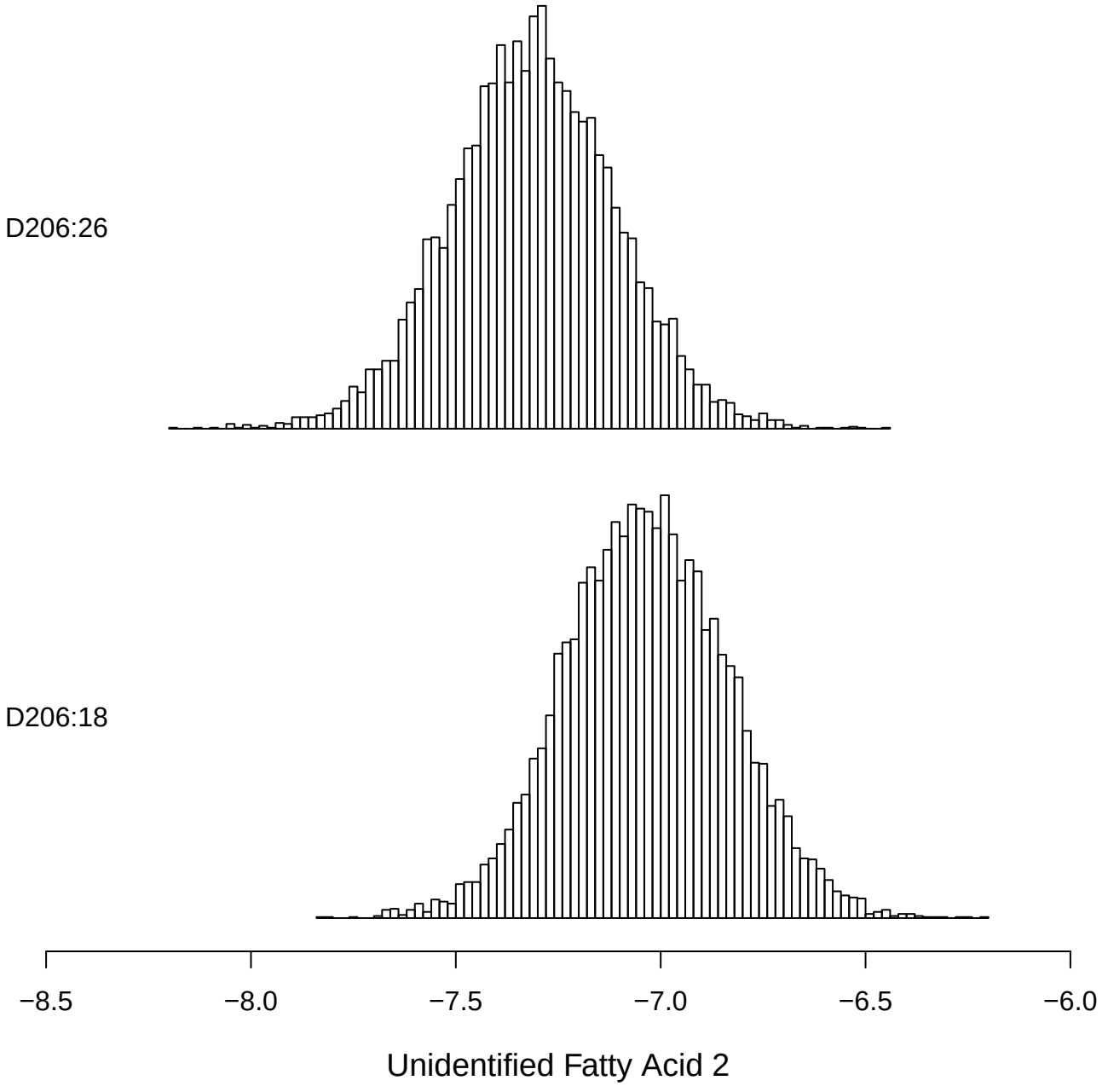

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Polyunsaturated Fatty Acids 3)

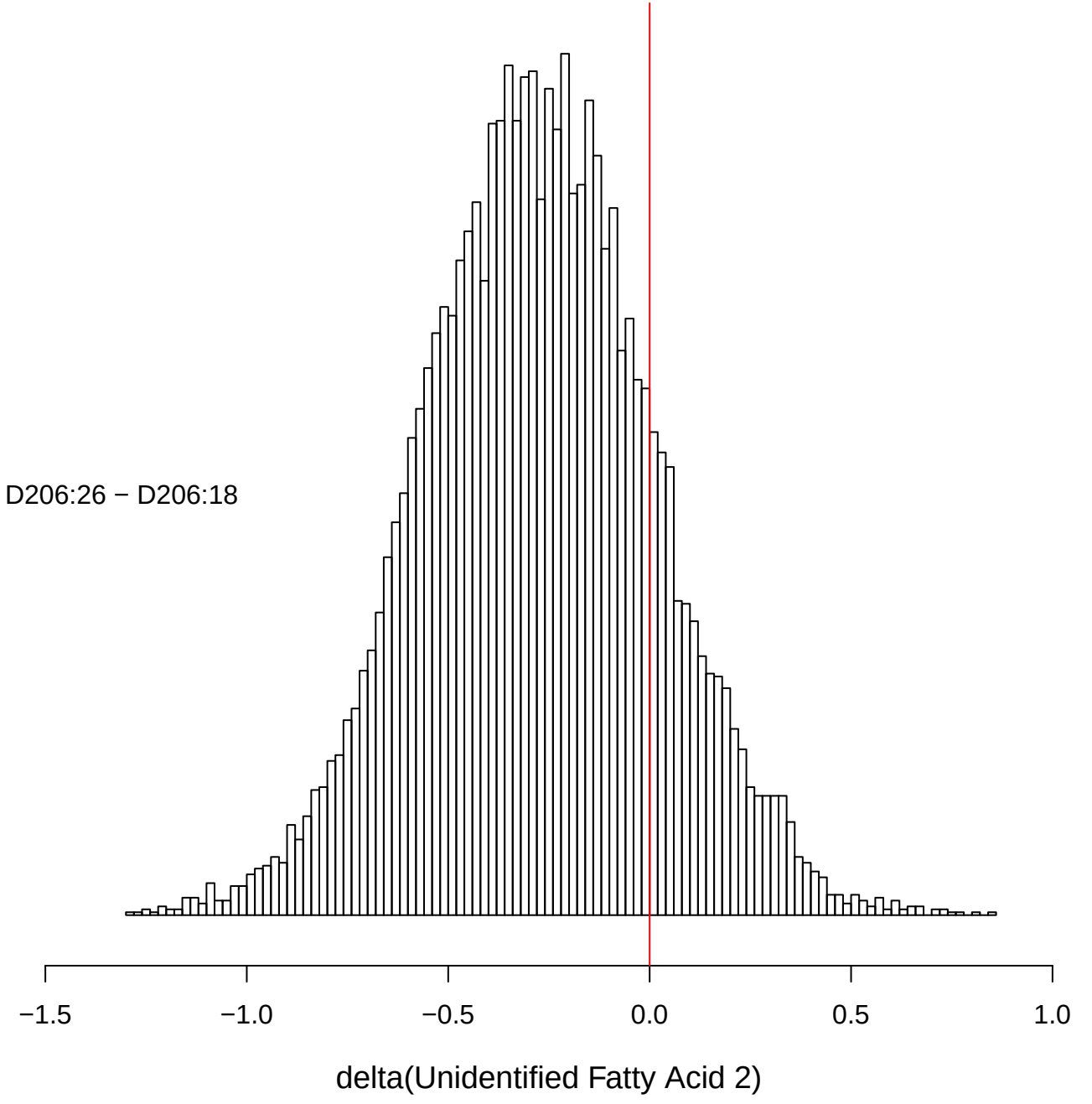

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
C18:2 Fatty Acid

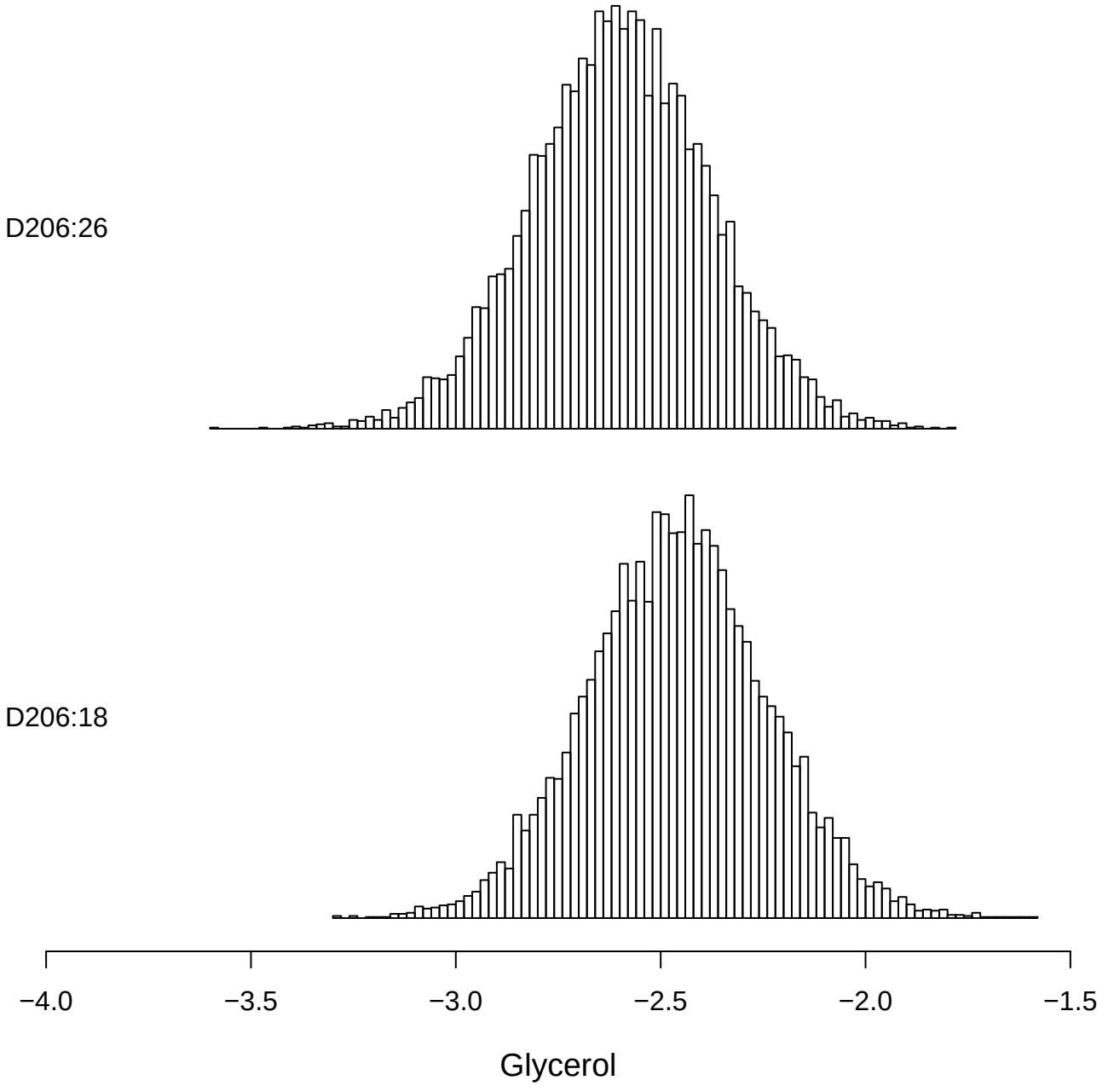

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
delta(C18:2 Fatty Acid)

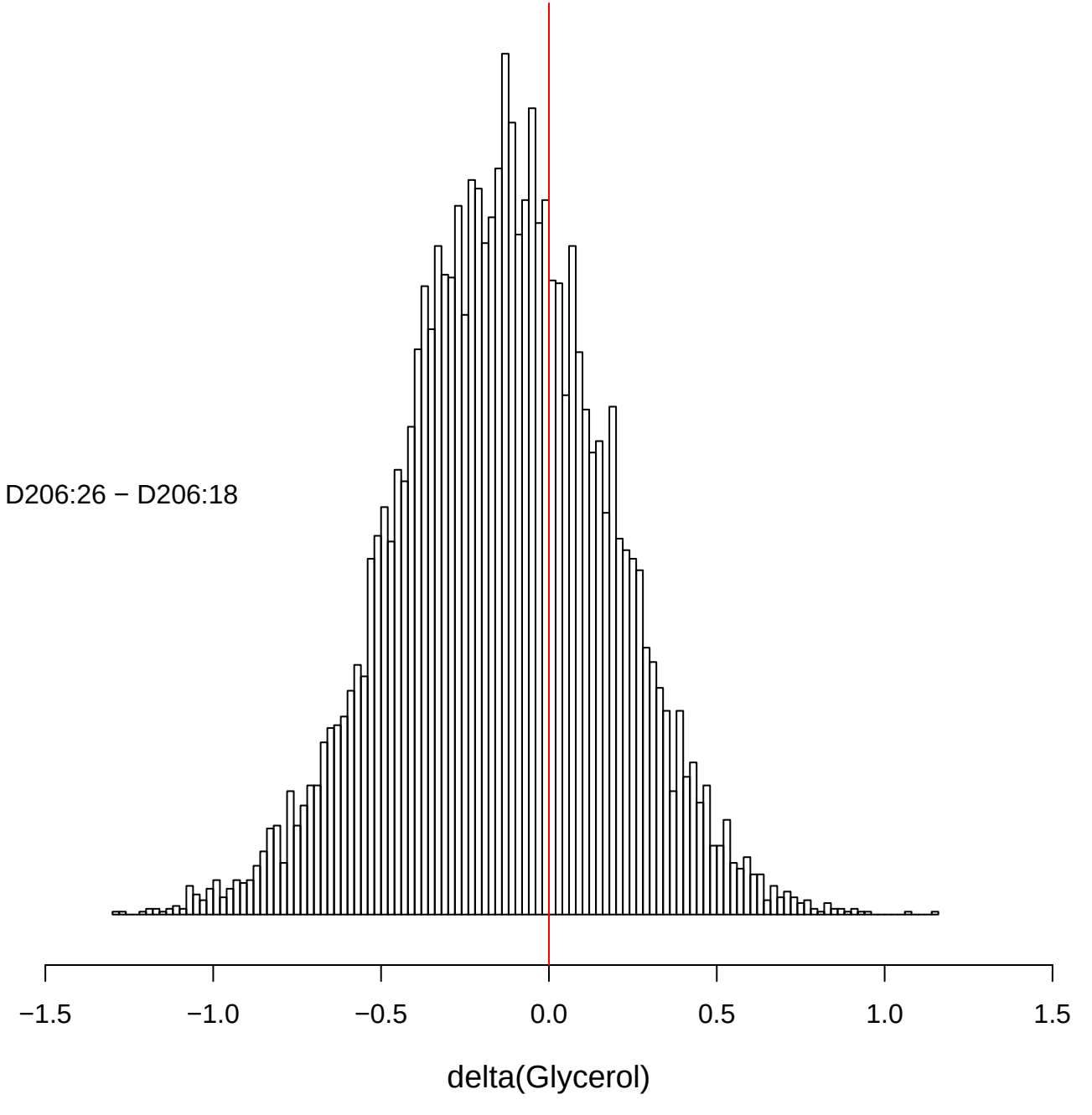

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
C18:0 Fatty Acid

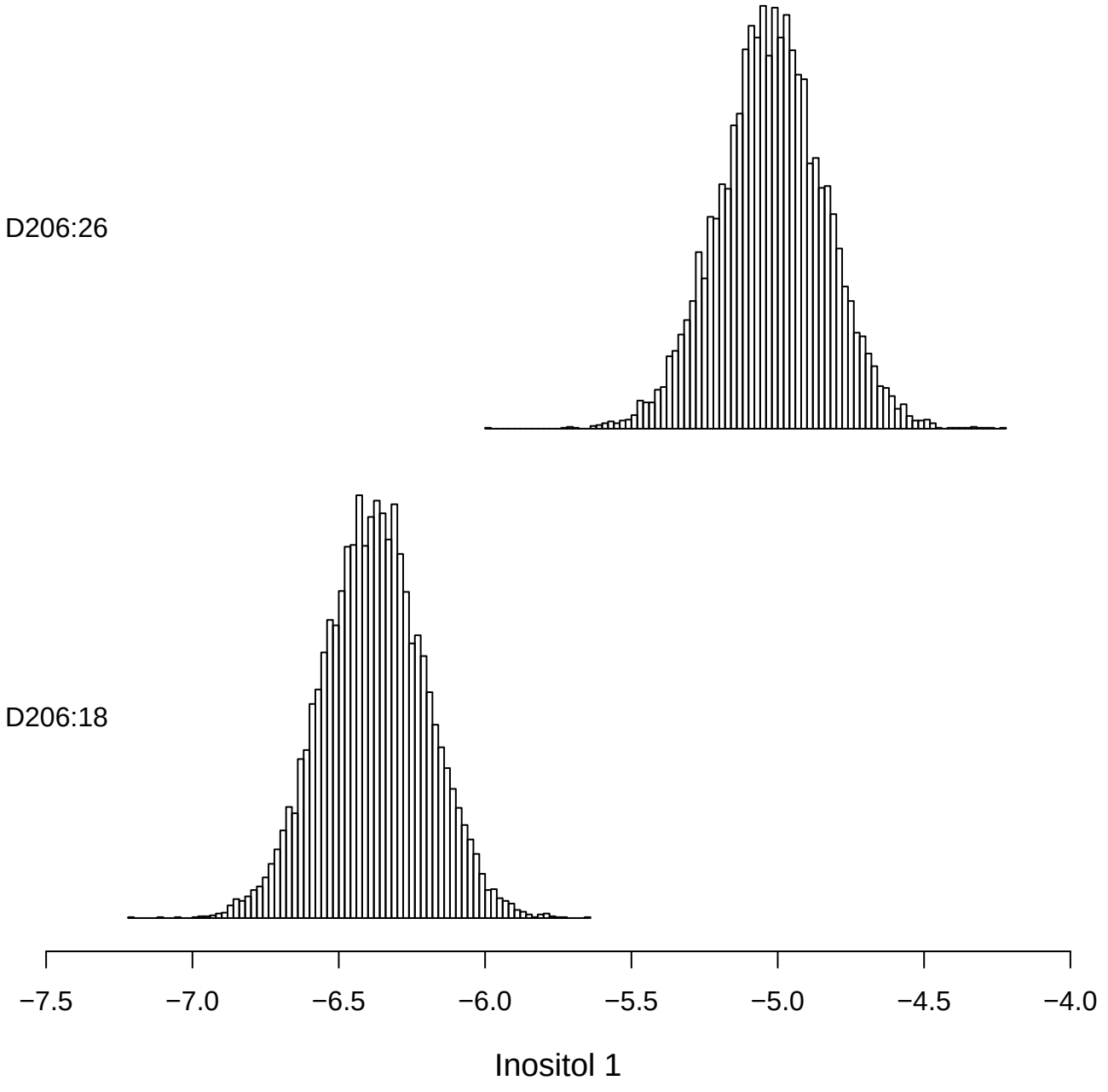

D206:26 − D206:18
−2
−1
0
1
2
3
4
delta(C18:0 Fatty Acid)

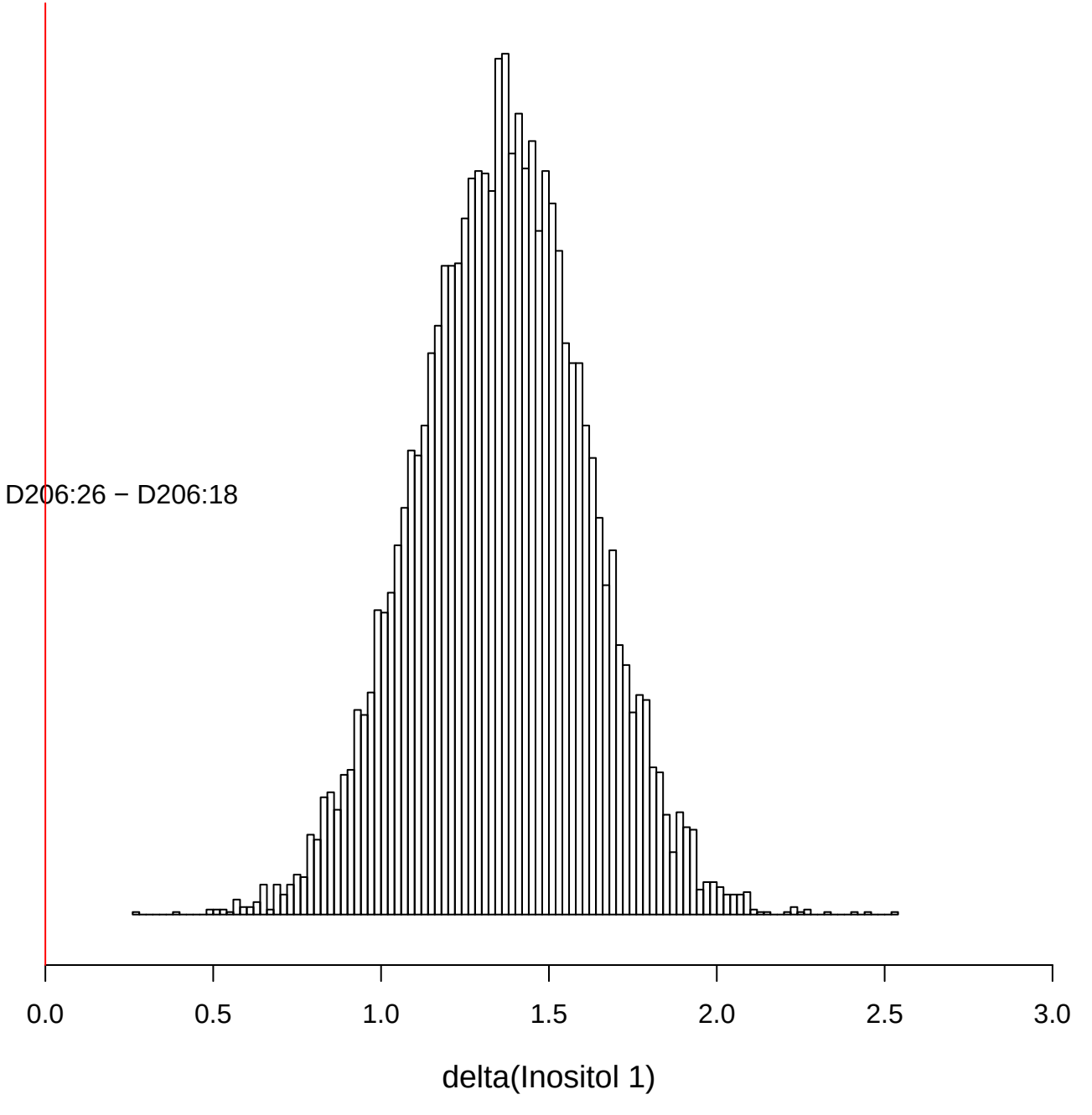

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Unidentified Fatty Acid 2

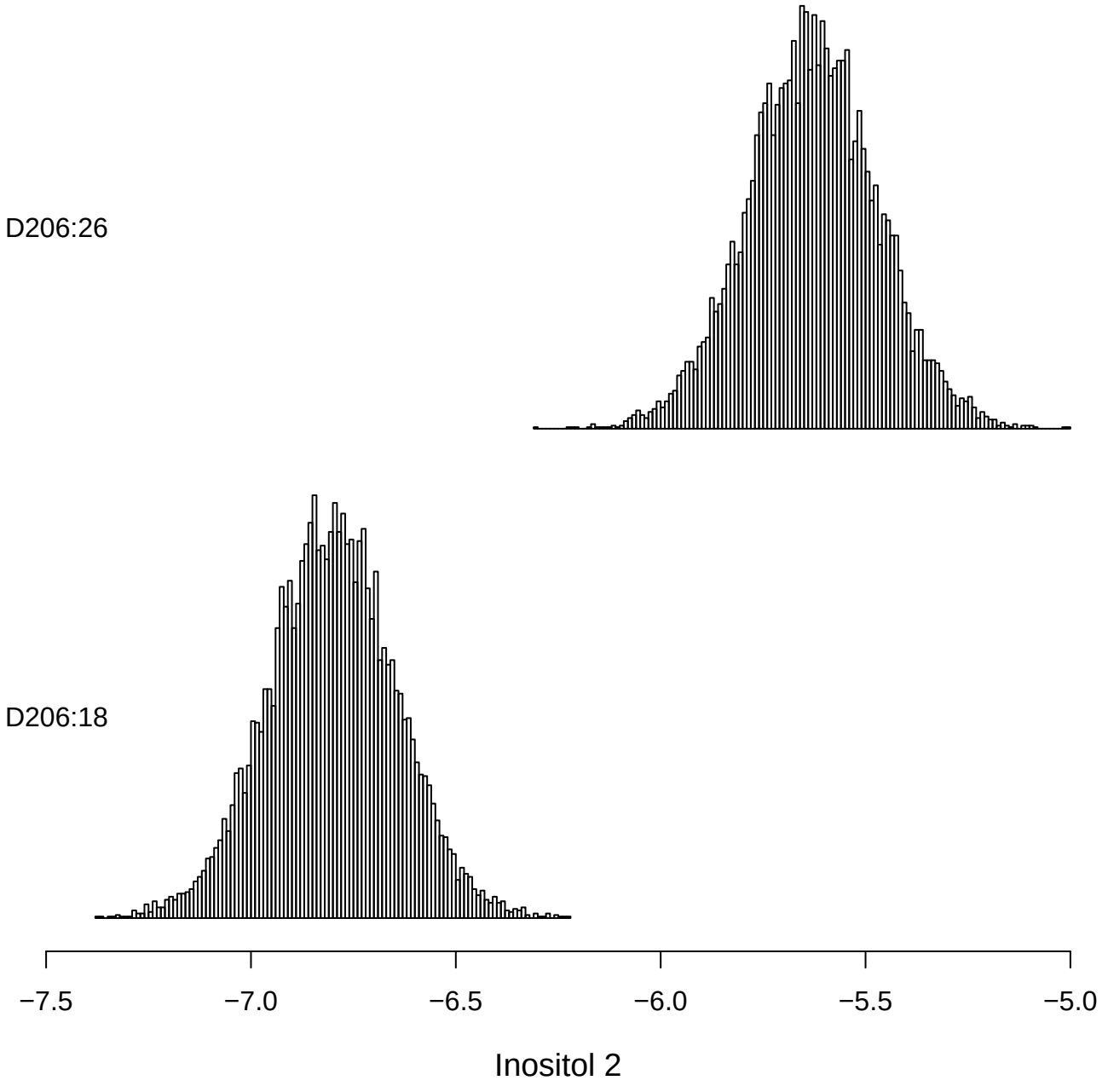

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Fatty Acid 2)

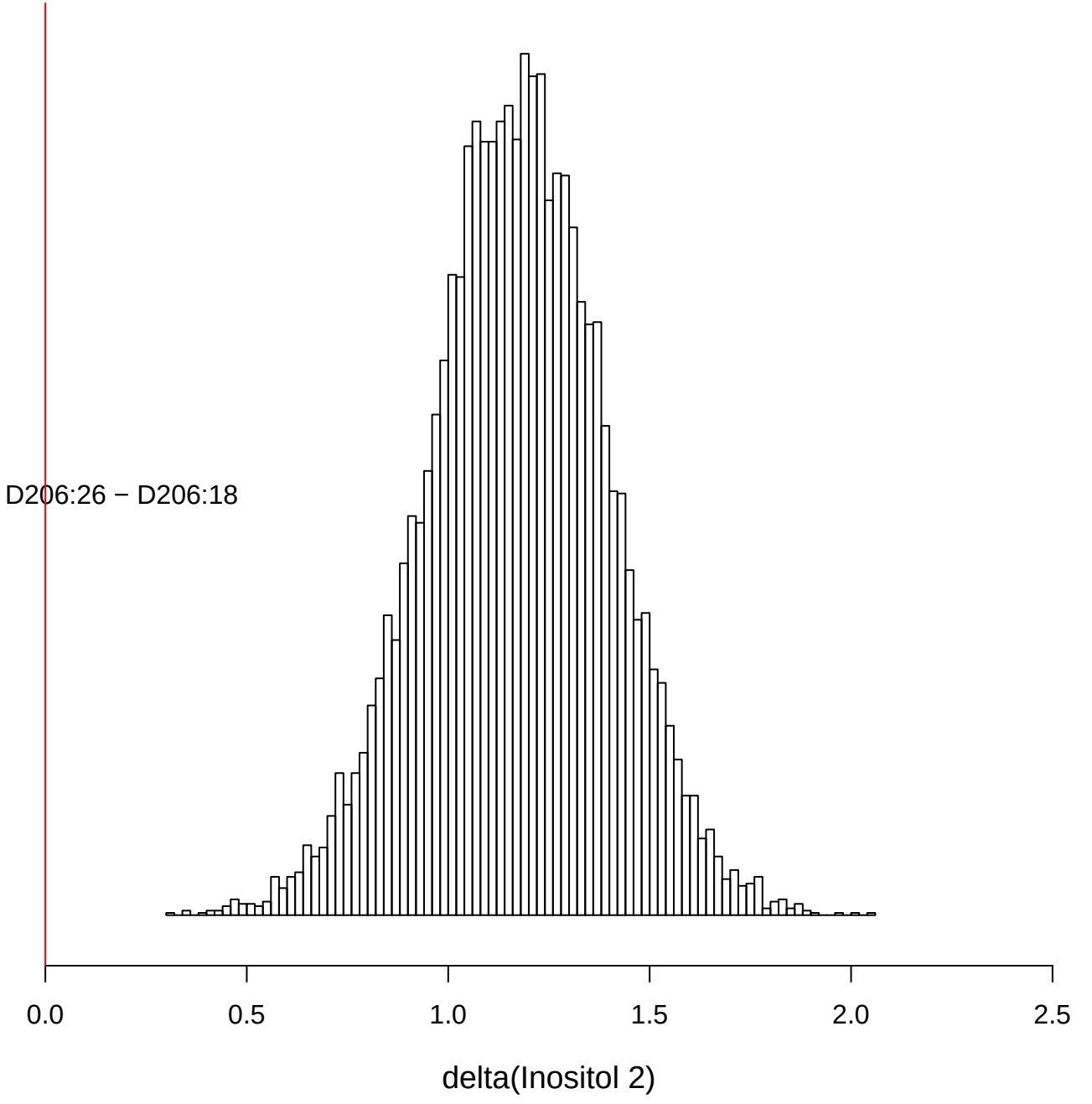

D206:26
D206:18
−4.0
−3.5
−3.0
−2.5
−2.0
−1.5
Glycerol

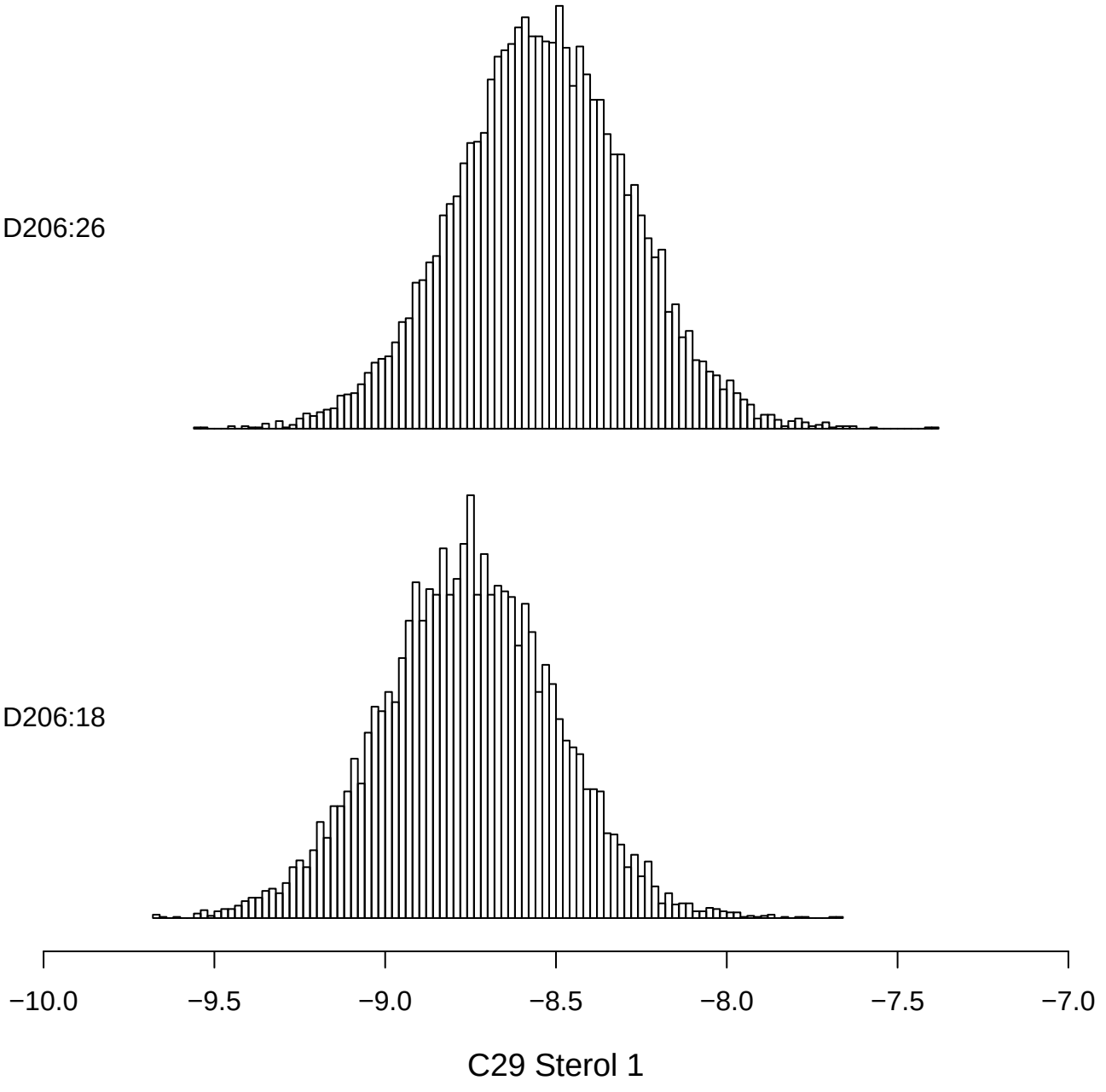

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Glycerol)

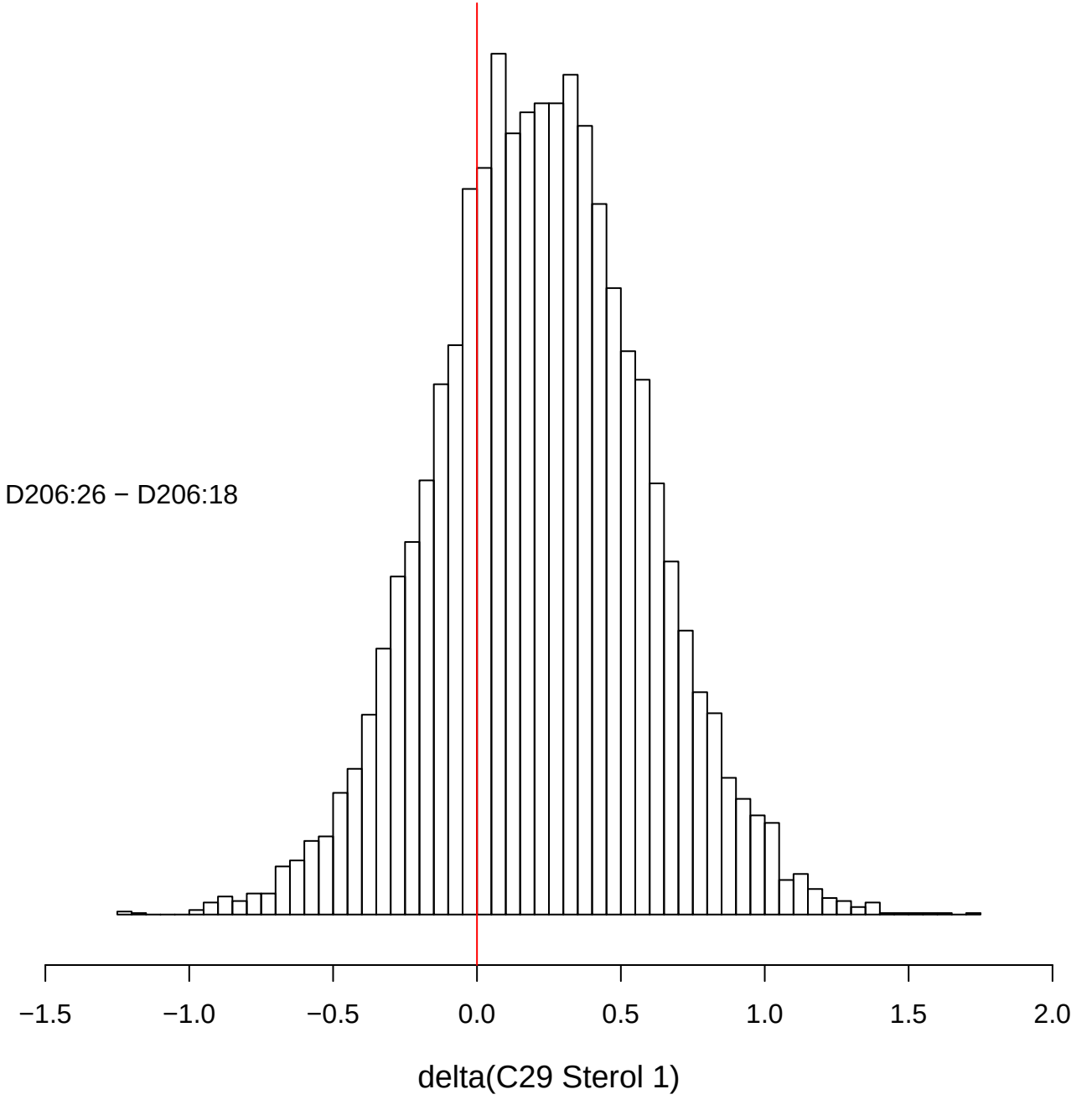

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Inositol 1

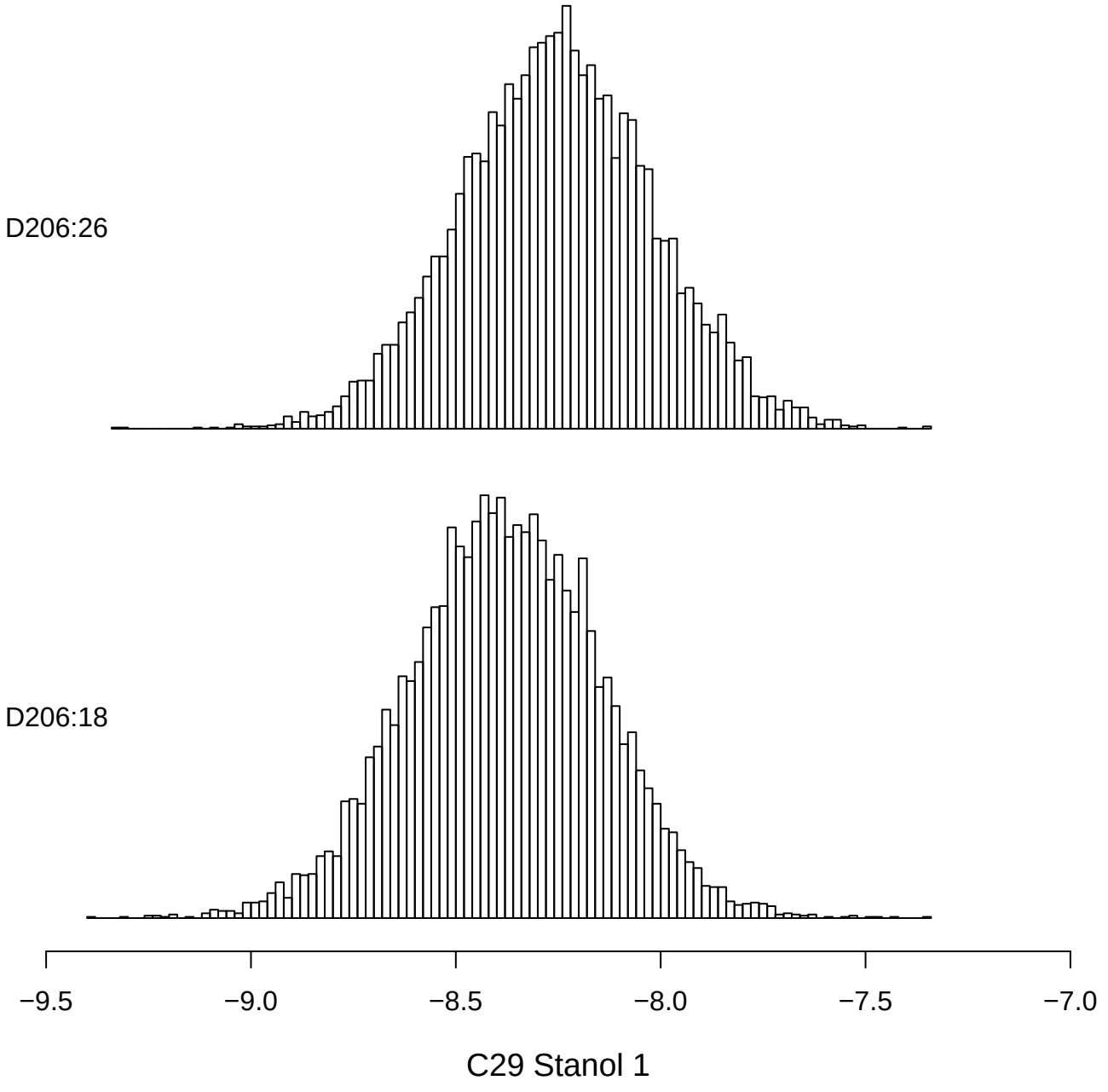

D206:26 − D206:18
0.0
0.5
1.0
1.5
2.0
2.5
3.0
delta(Inositol 1)

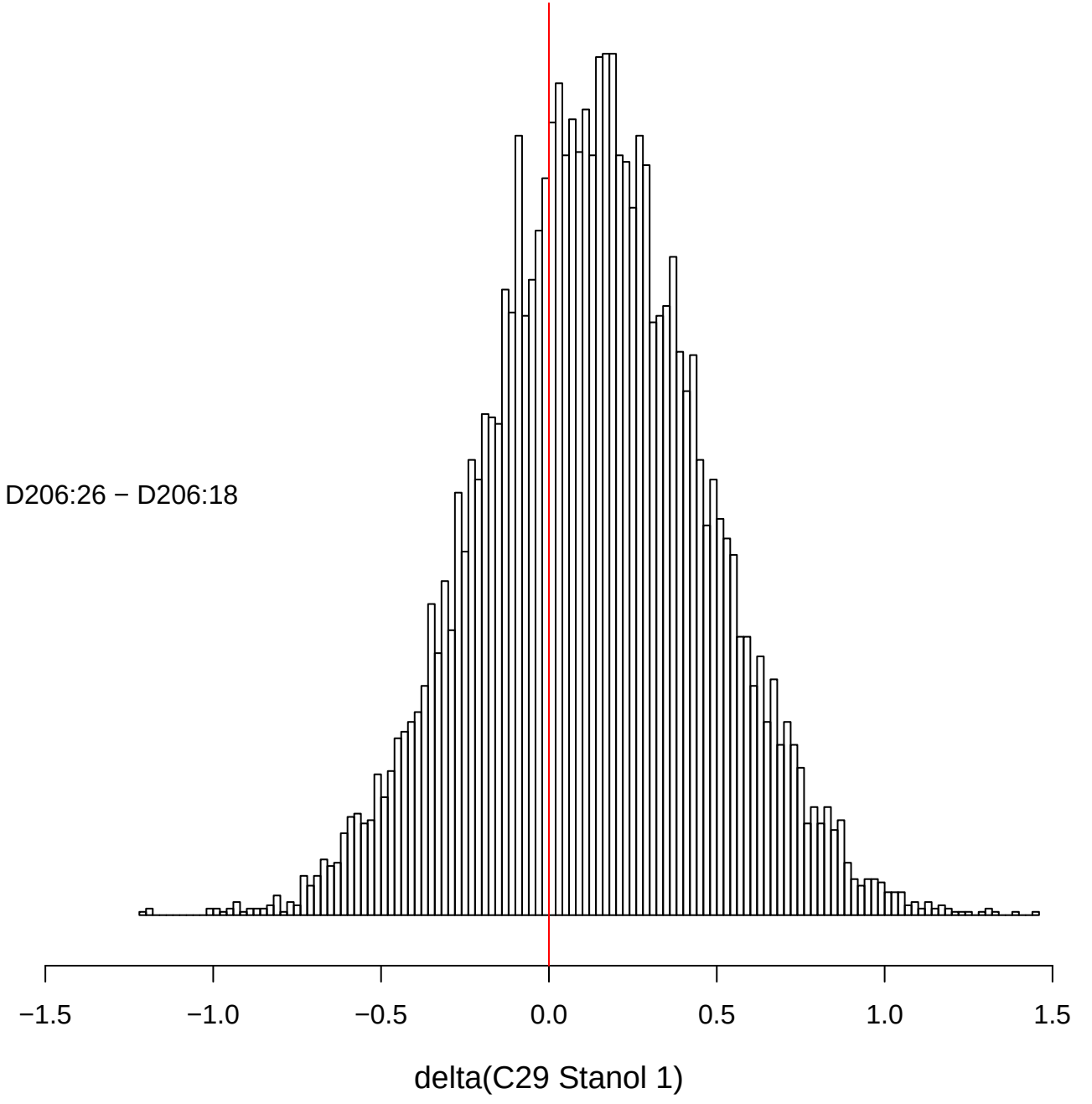

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Inositol 2

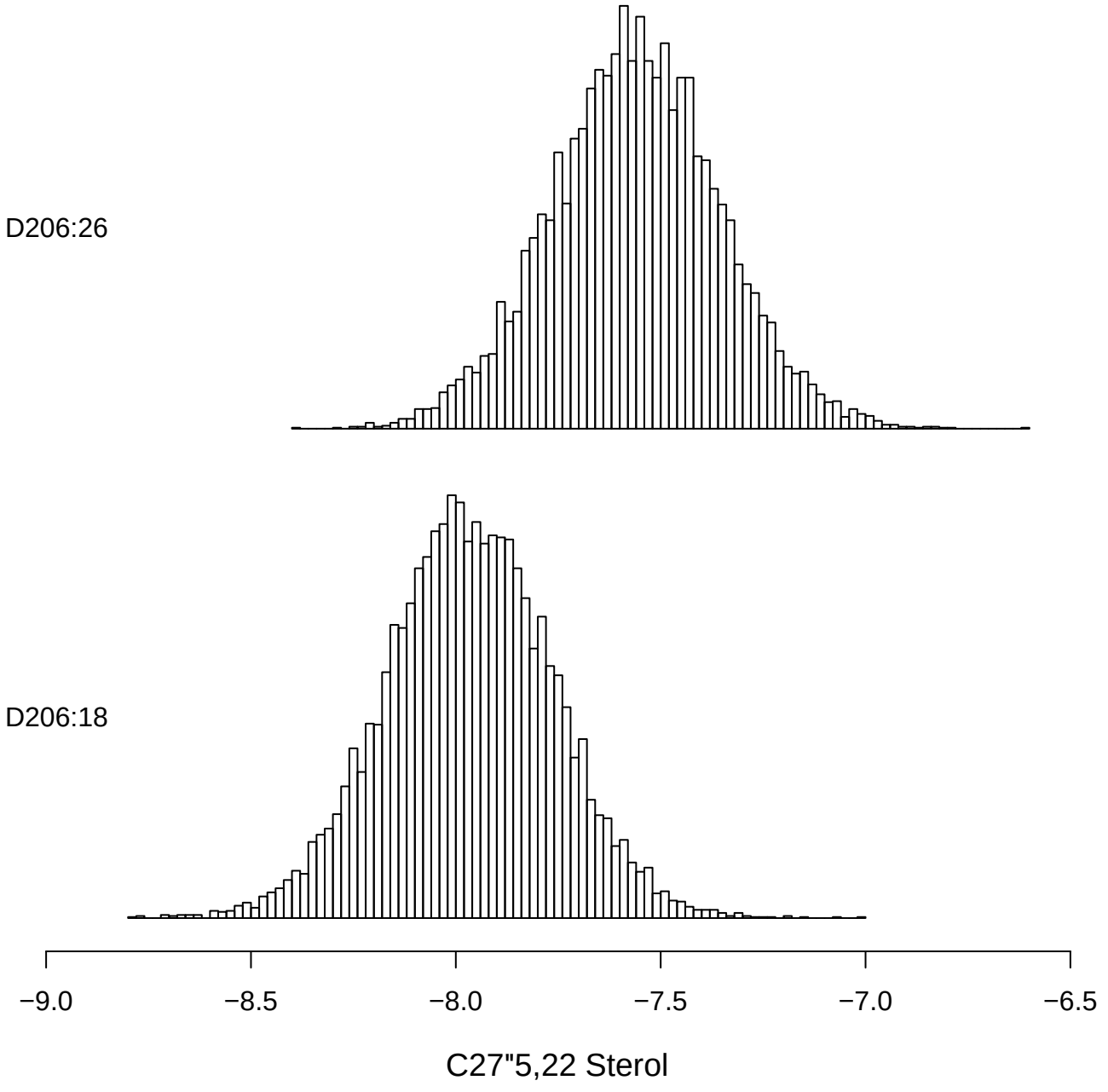

D206:26 − D206:18
0.0
0.5
1.0
1.5
2.0
2.5
delta(Inositol 2)

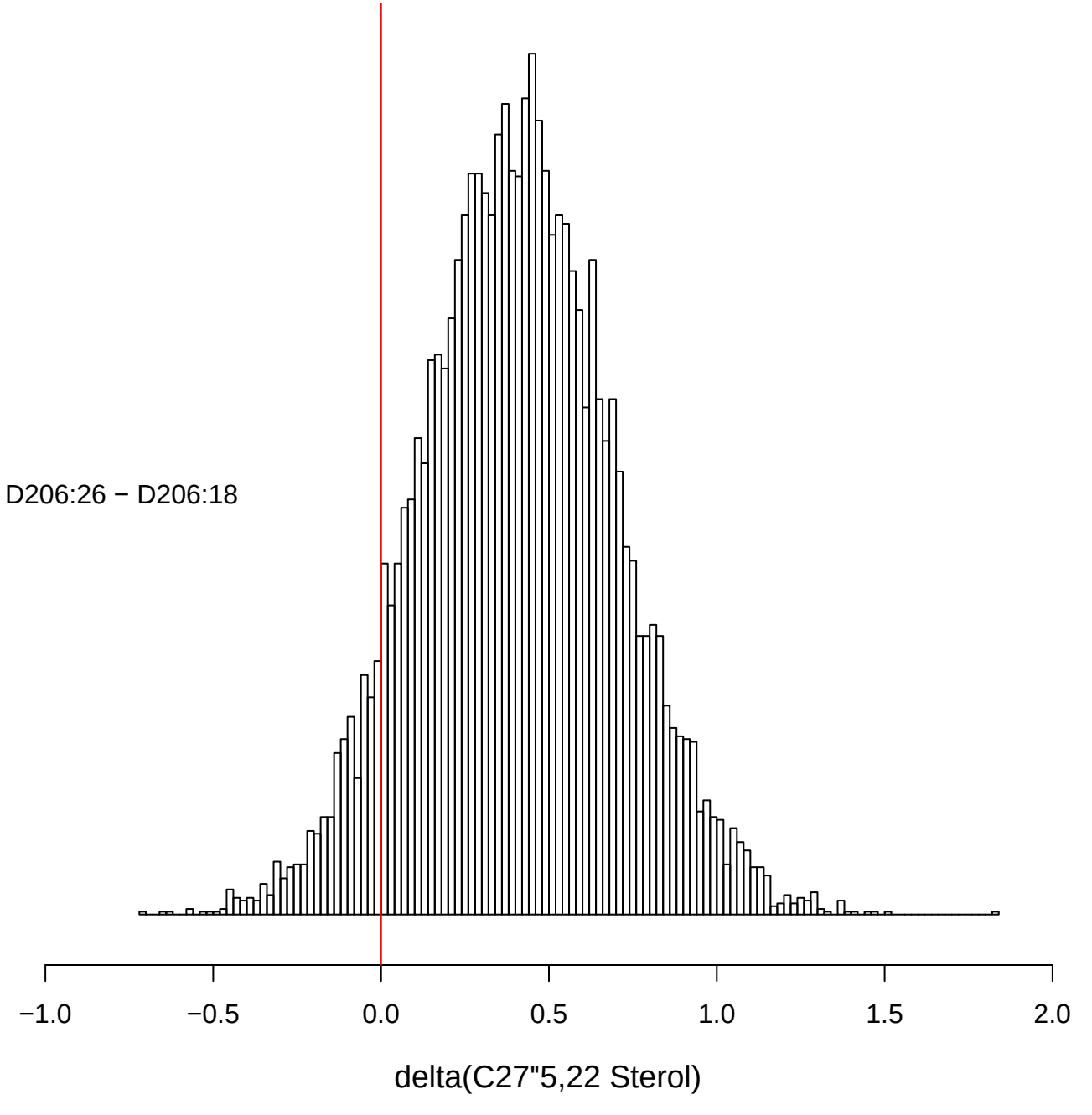

D206:26
D206:18
−10.0
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
C29 Sterol 1

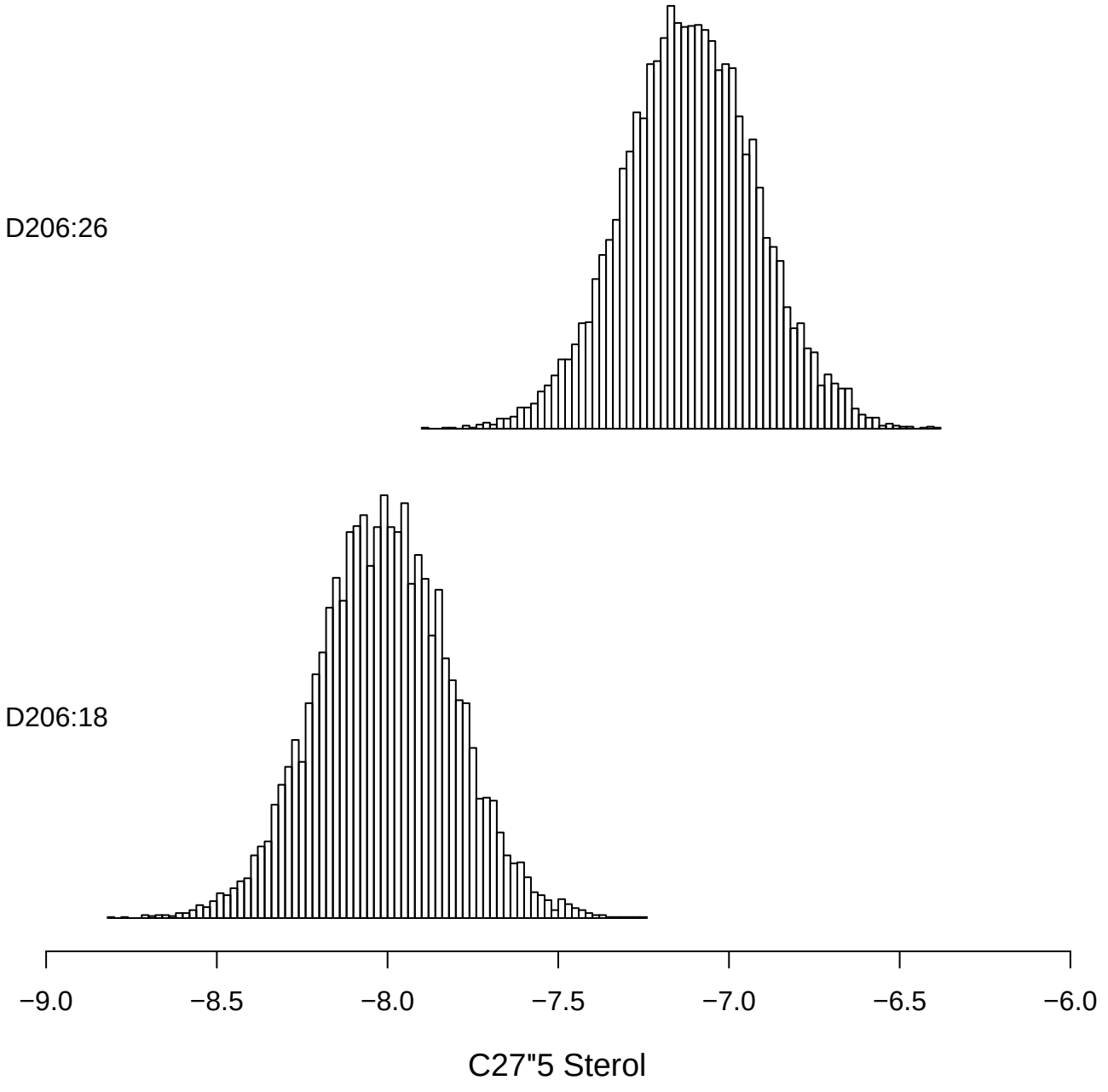

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(C29 Sterol 1)

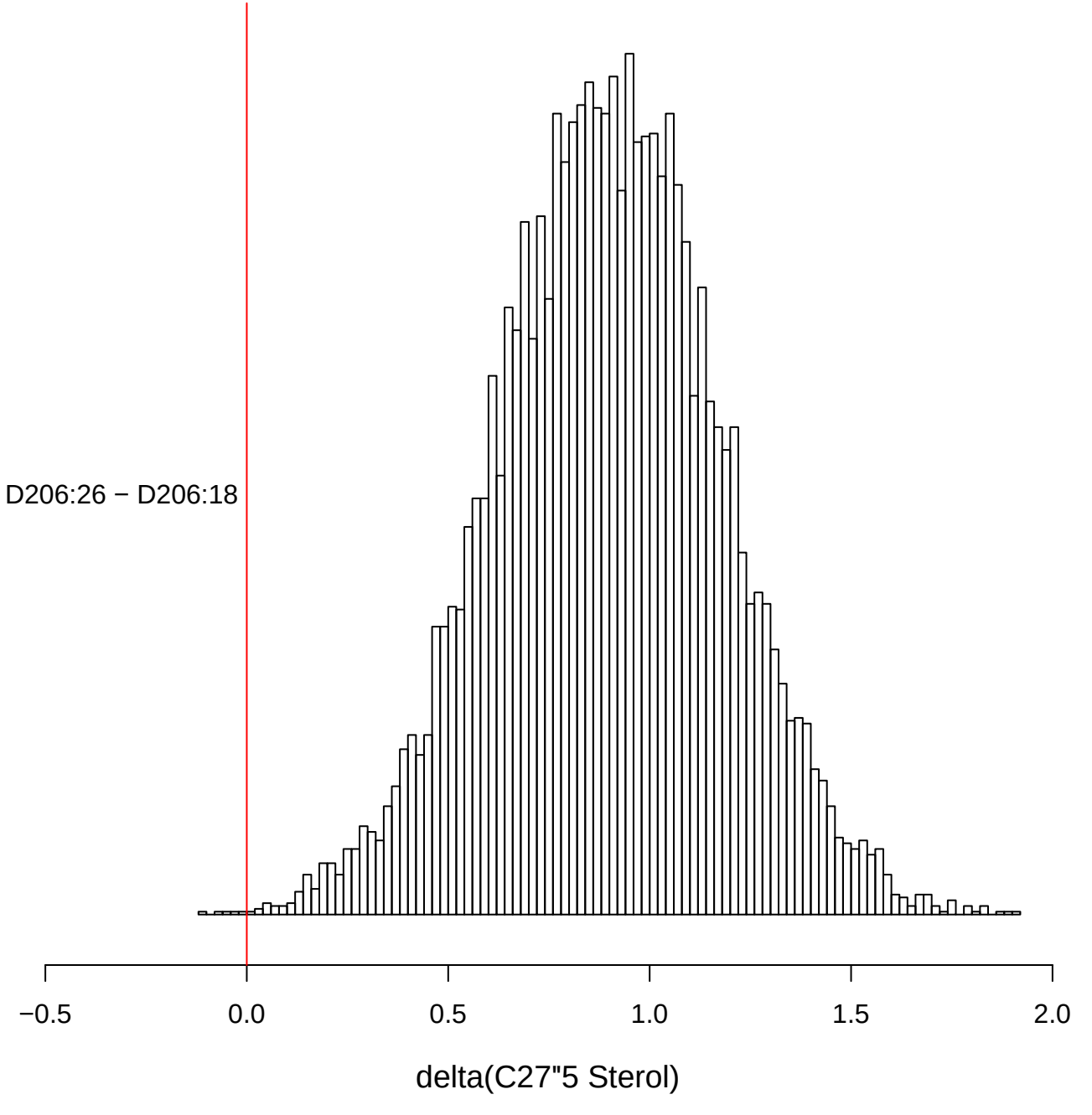

D206:26
D206:18
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
C29 Stanol 1

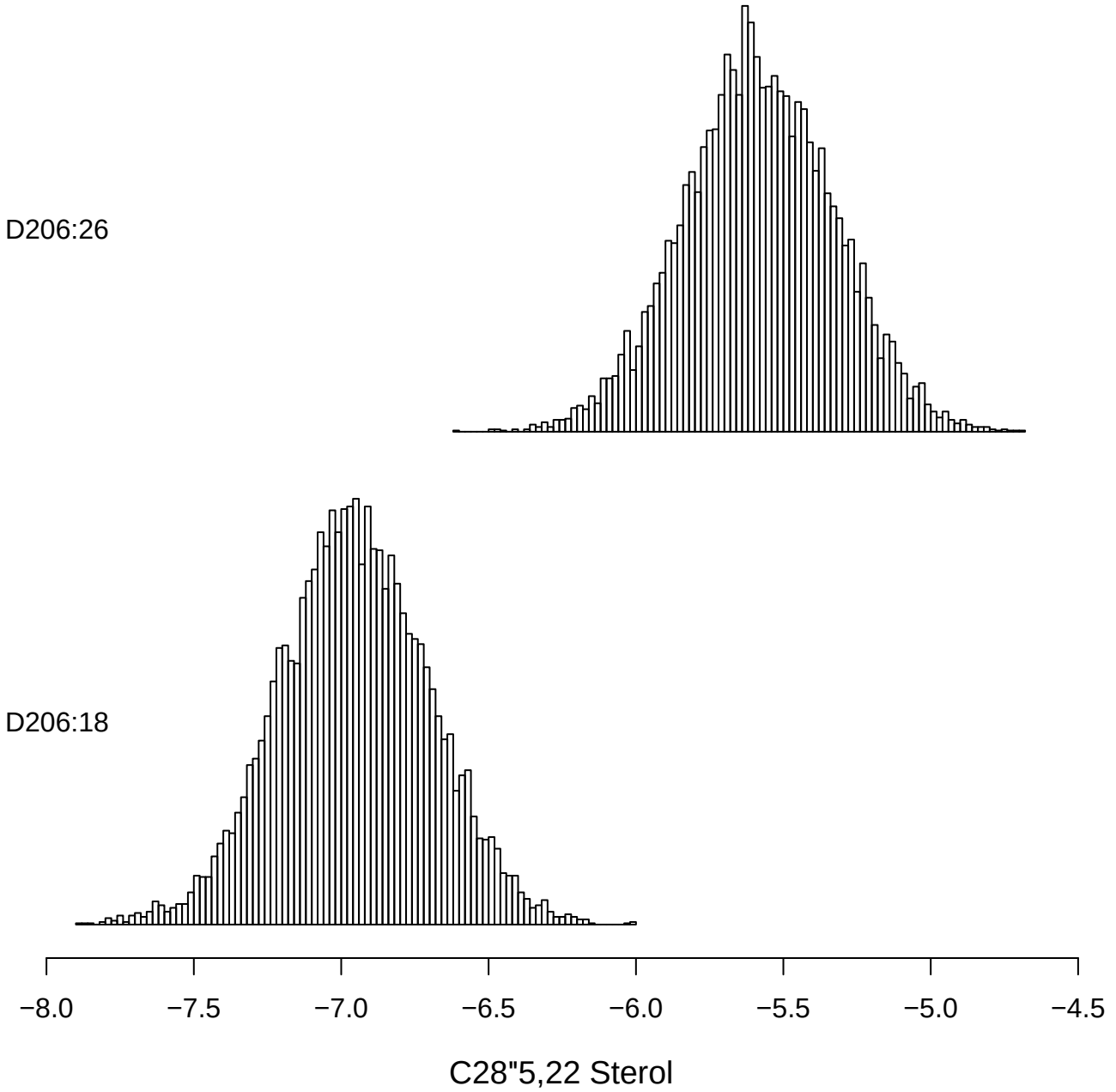

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(C29 Stanol 1)

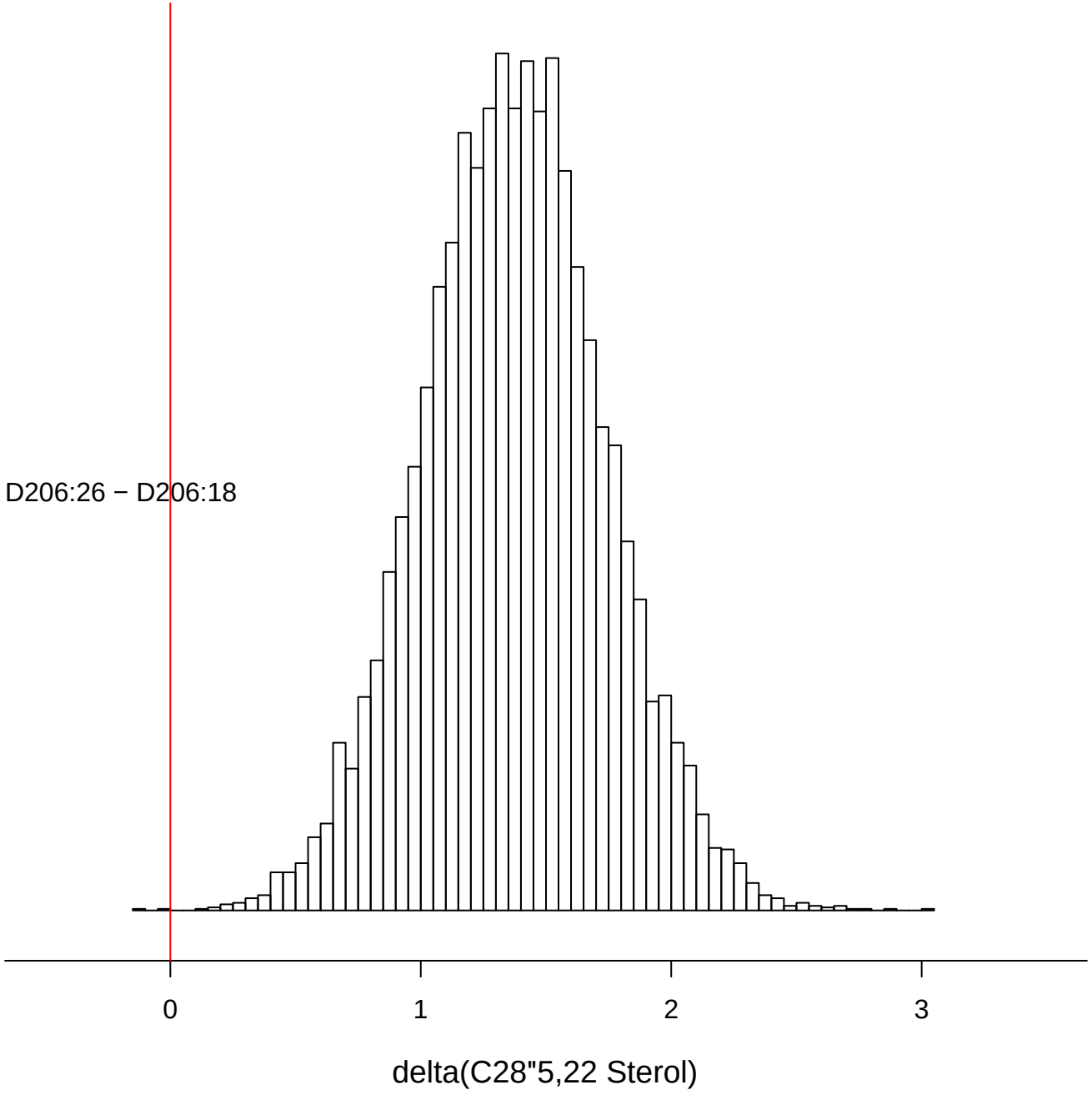

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
C27"5,22 Sterol

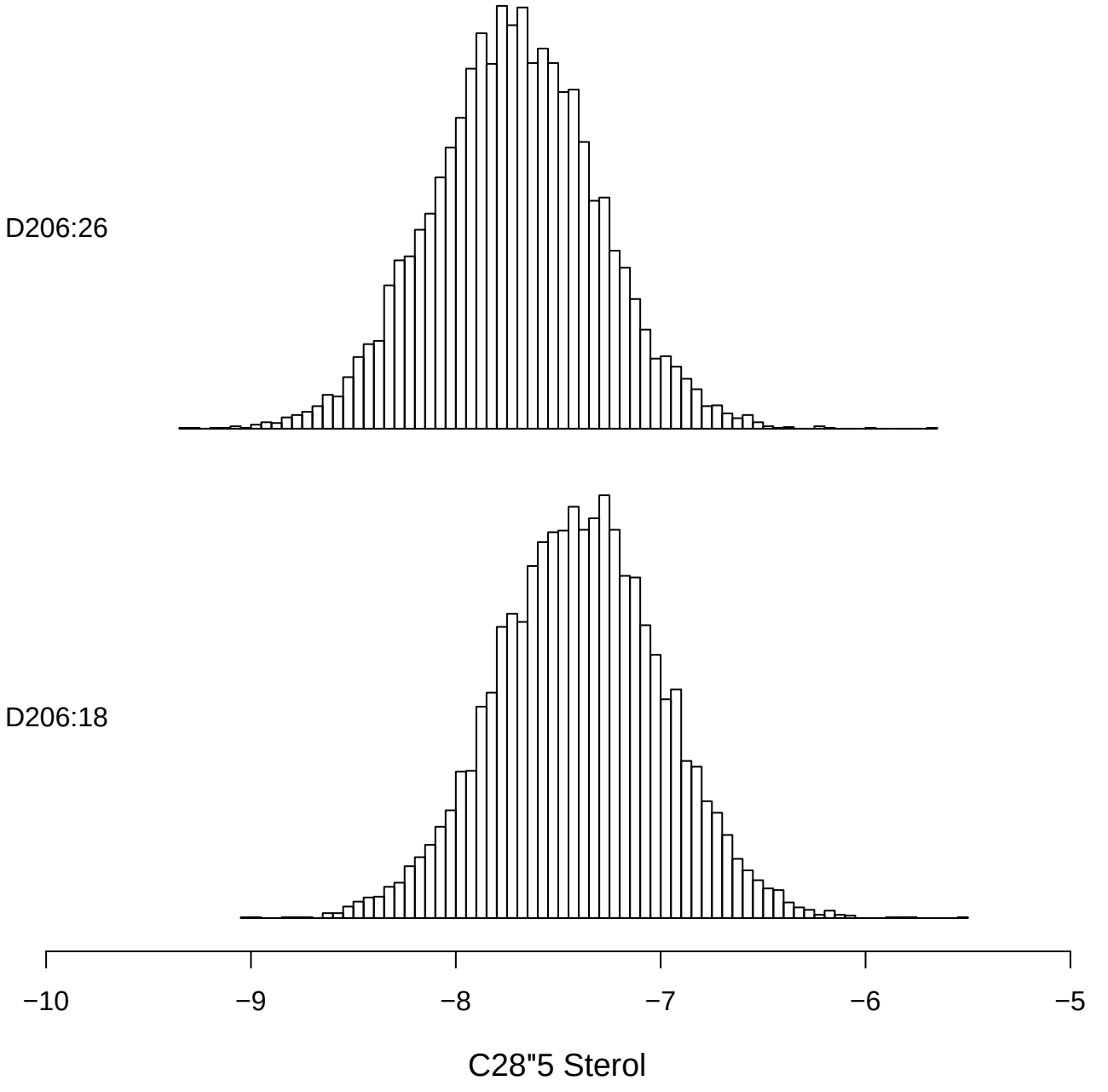

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(C27"5,22 Sterol)

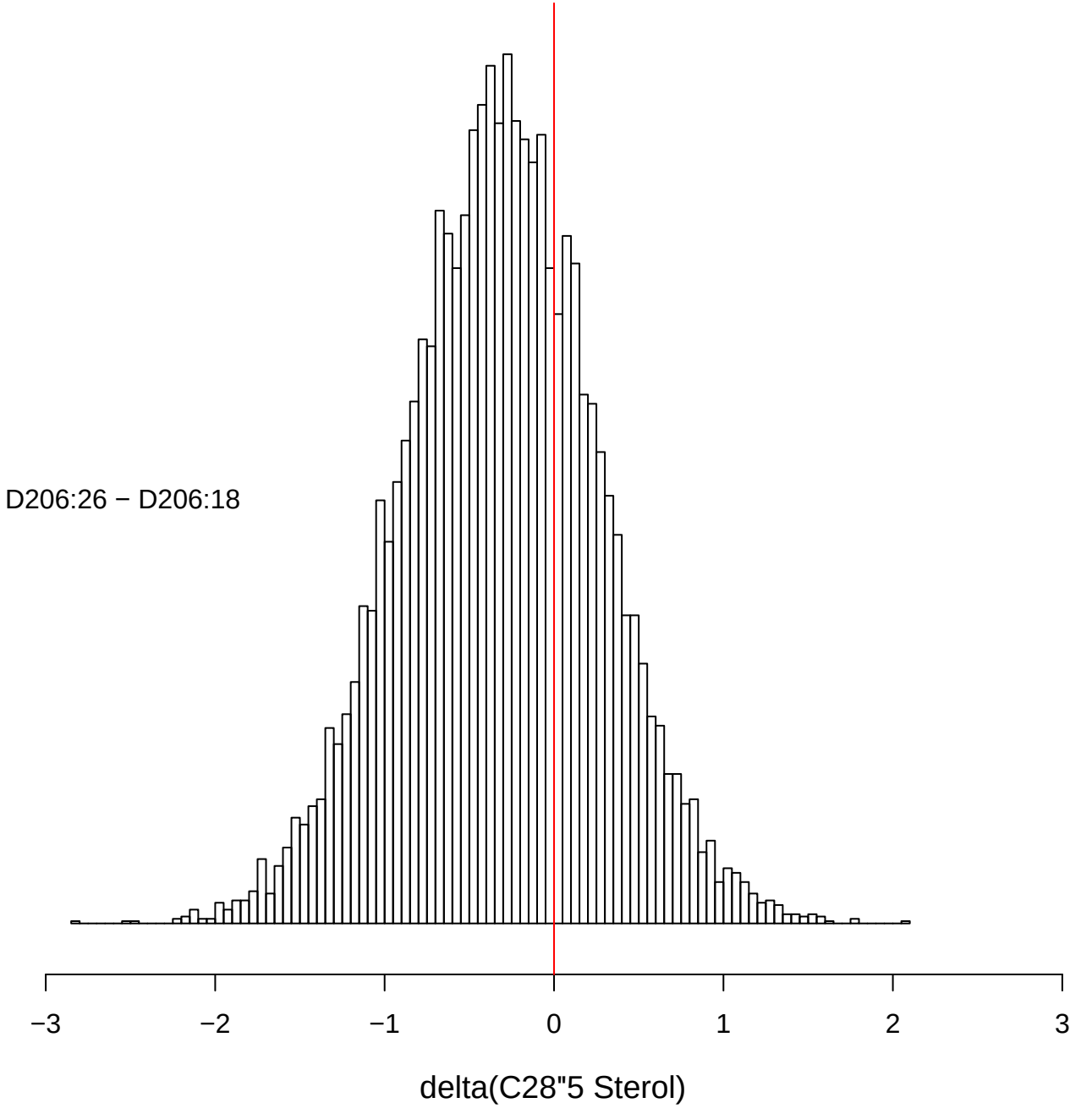

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
C27"5 Sterol

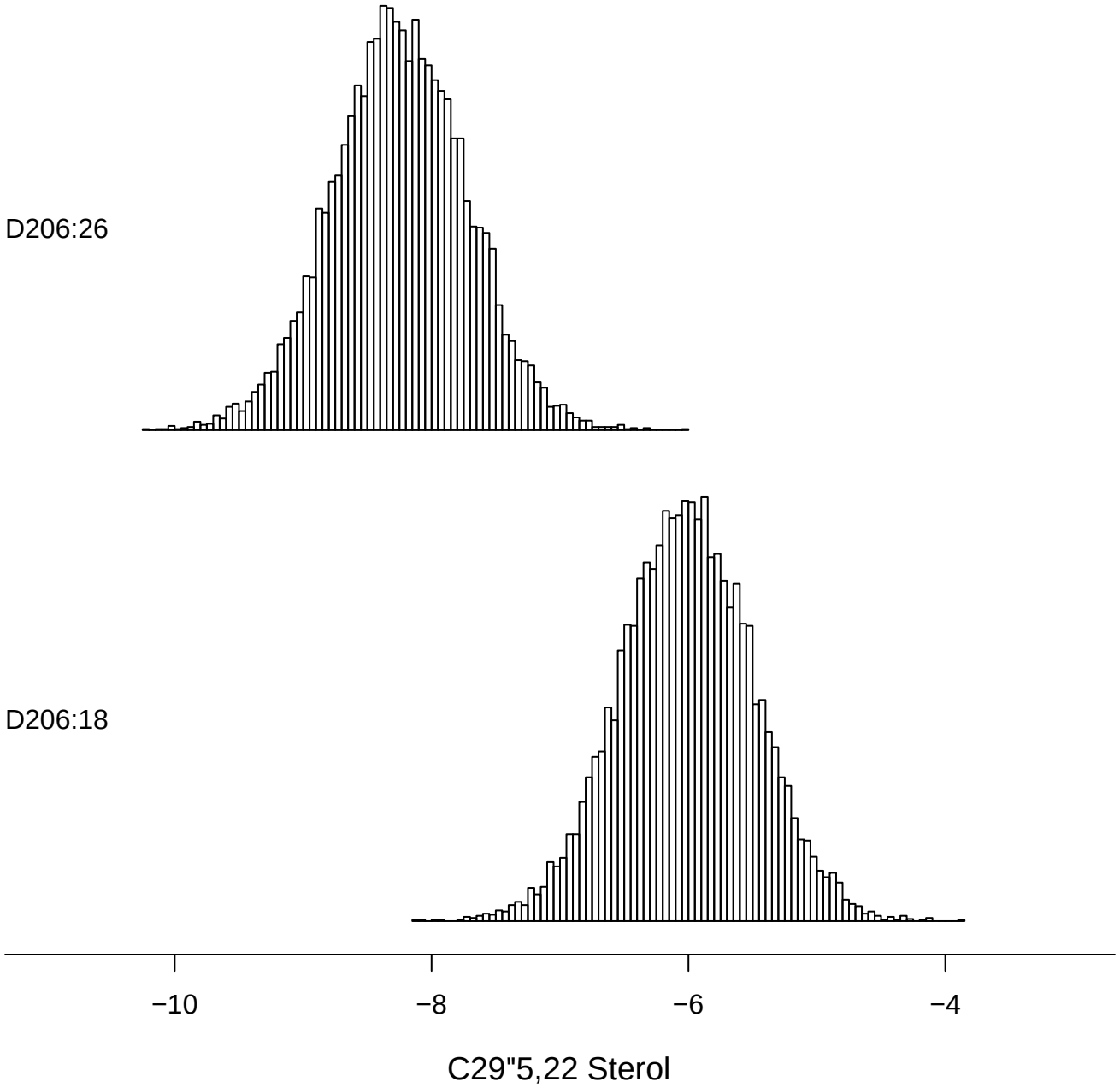

D206:26 − D206:18
−0.5
0.0
0.5
1.0
1.5
2.0
delta(C27"5 Sterol)

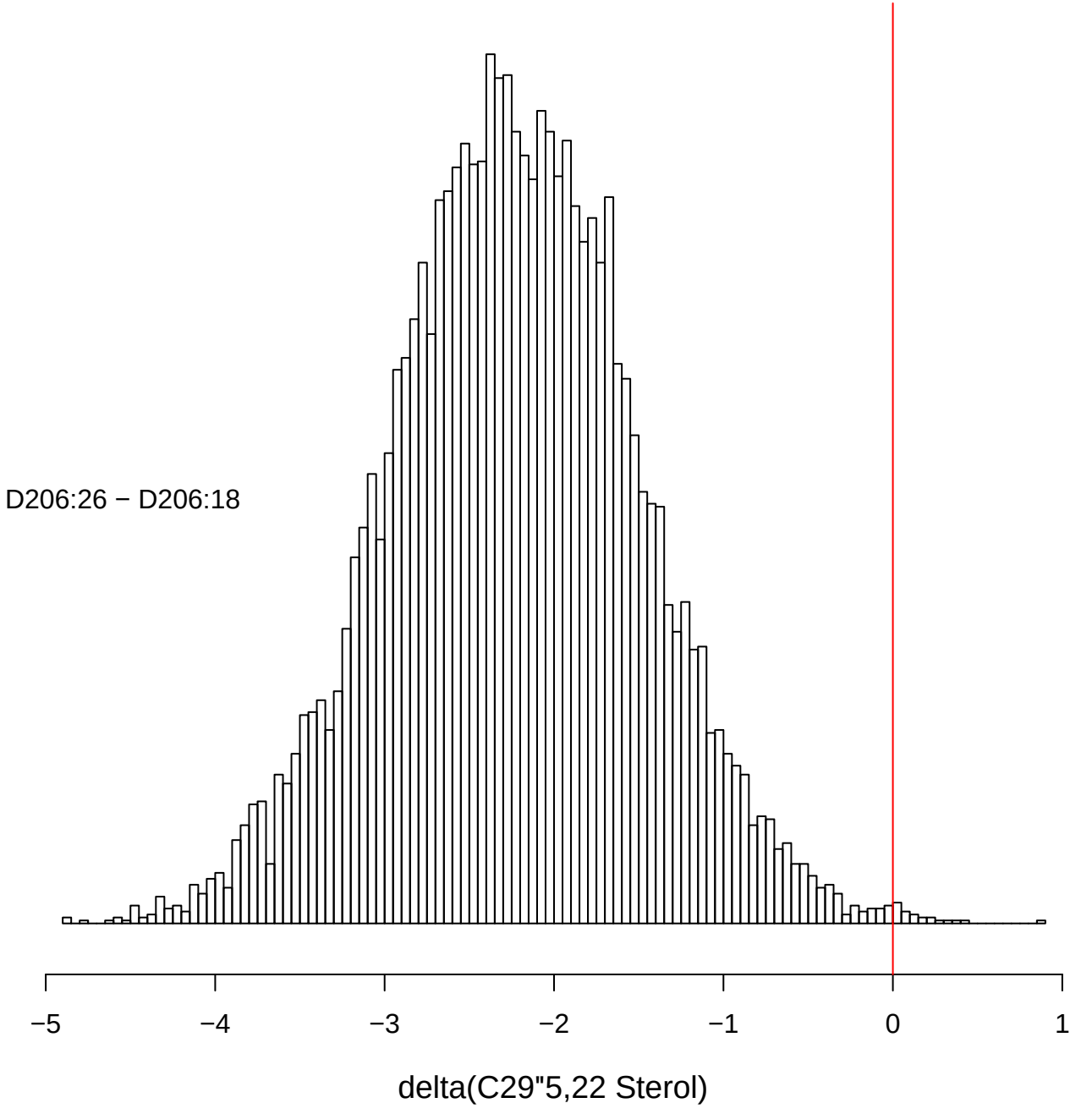

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
C28"5,22 Sterol

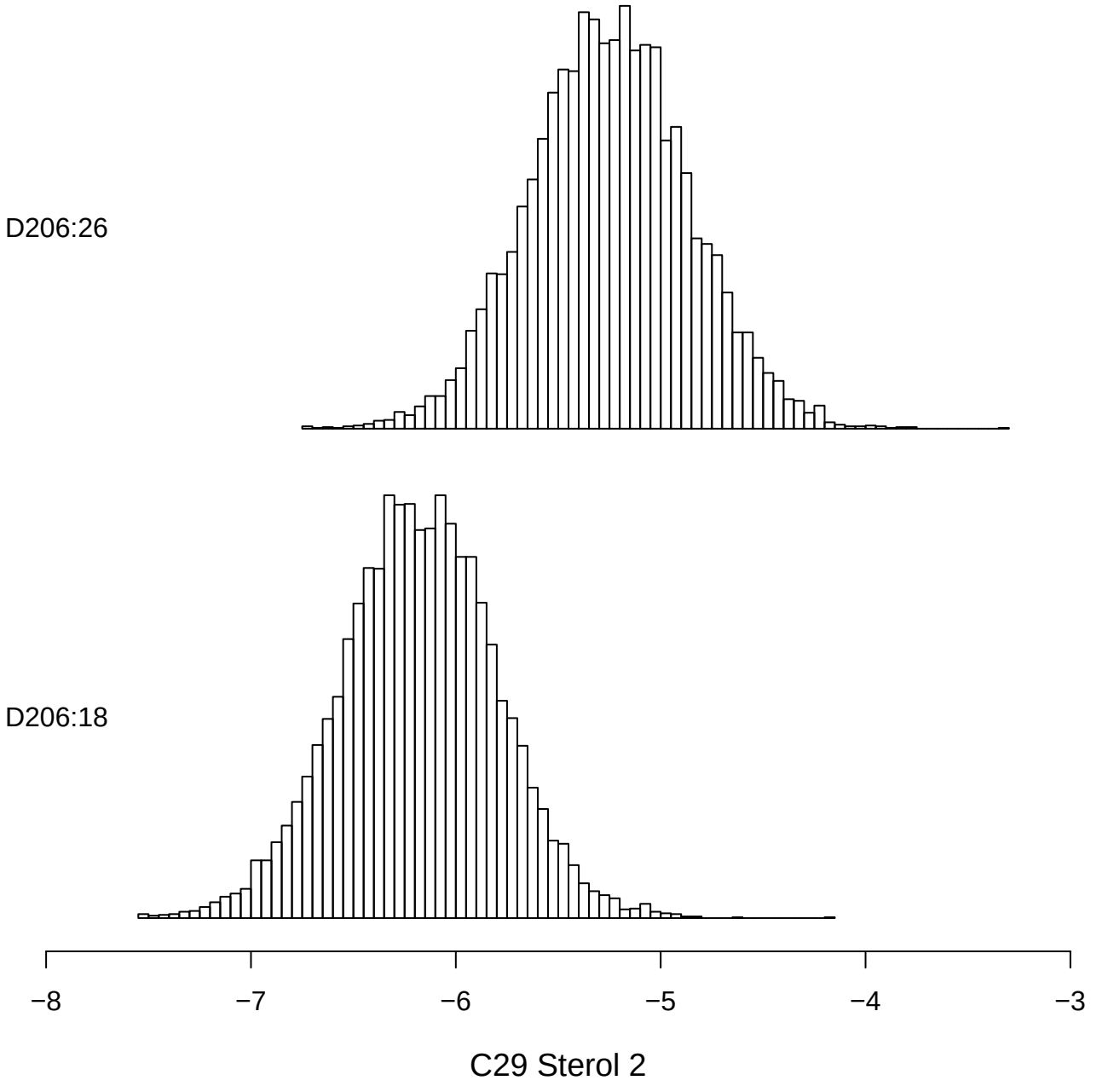

D206:26 − D206:18
0
1
2
3
delta(C28"5,22 Sterol)

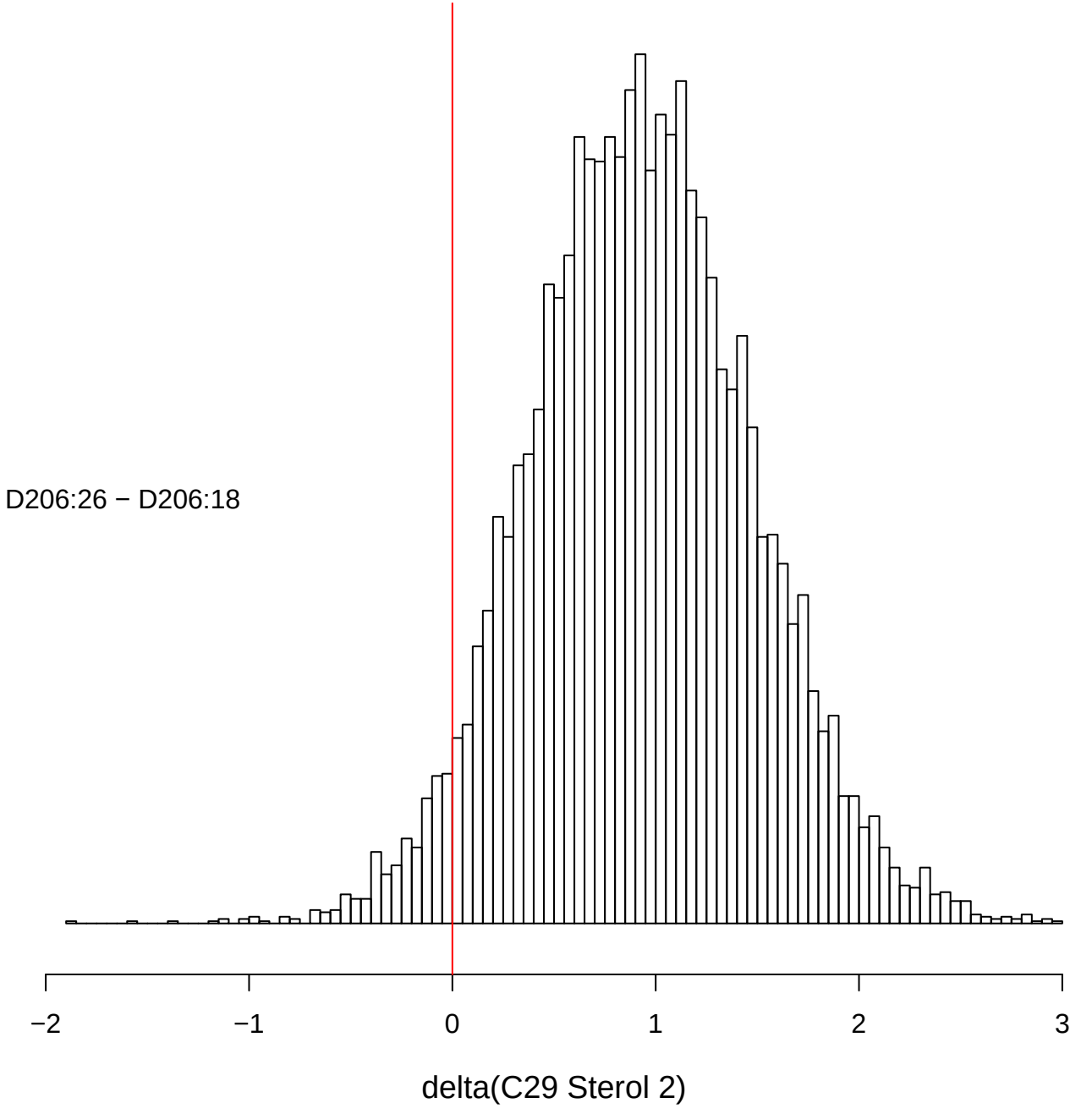

D206:26
D206:18
−10
−9
−8
−7
−6
−5
C28"5 Sterol

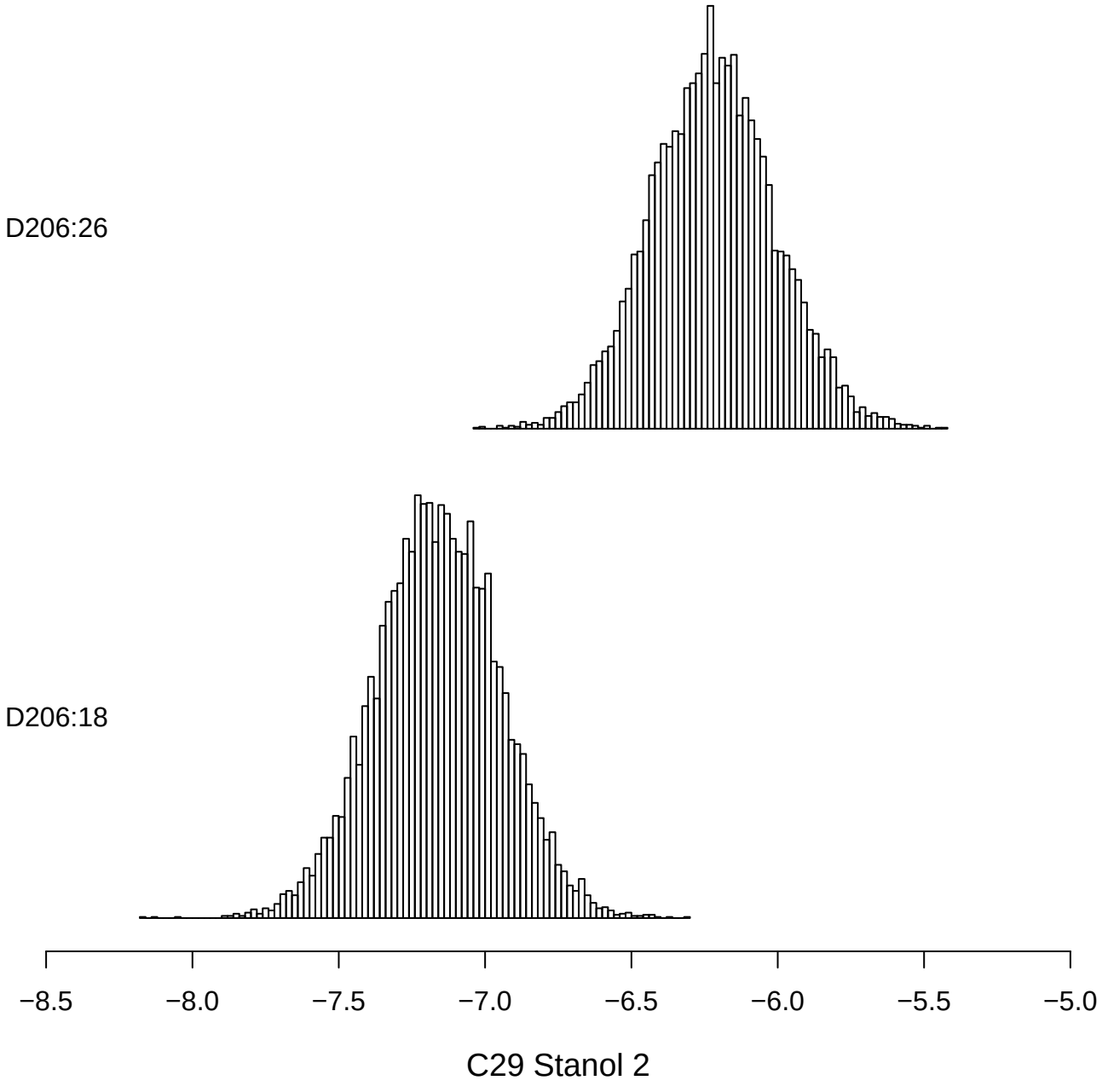

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(C28"5 Sterol)

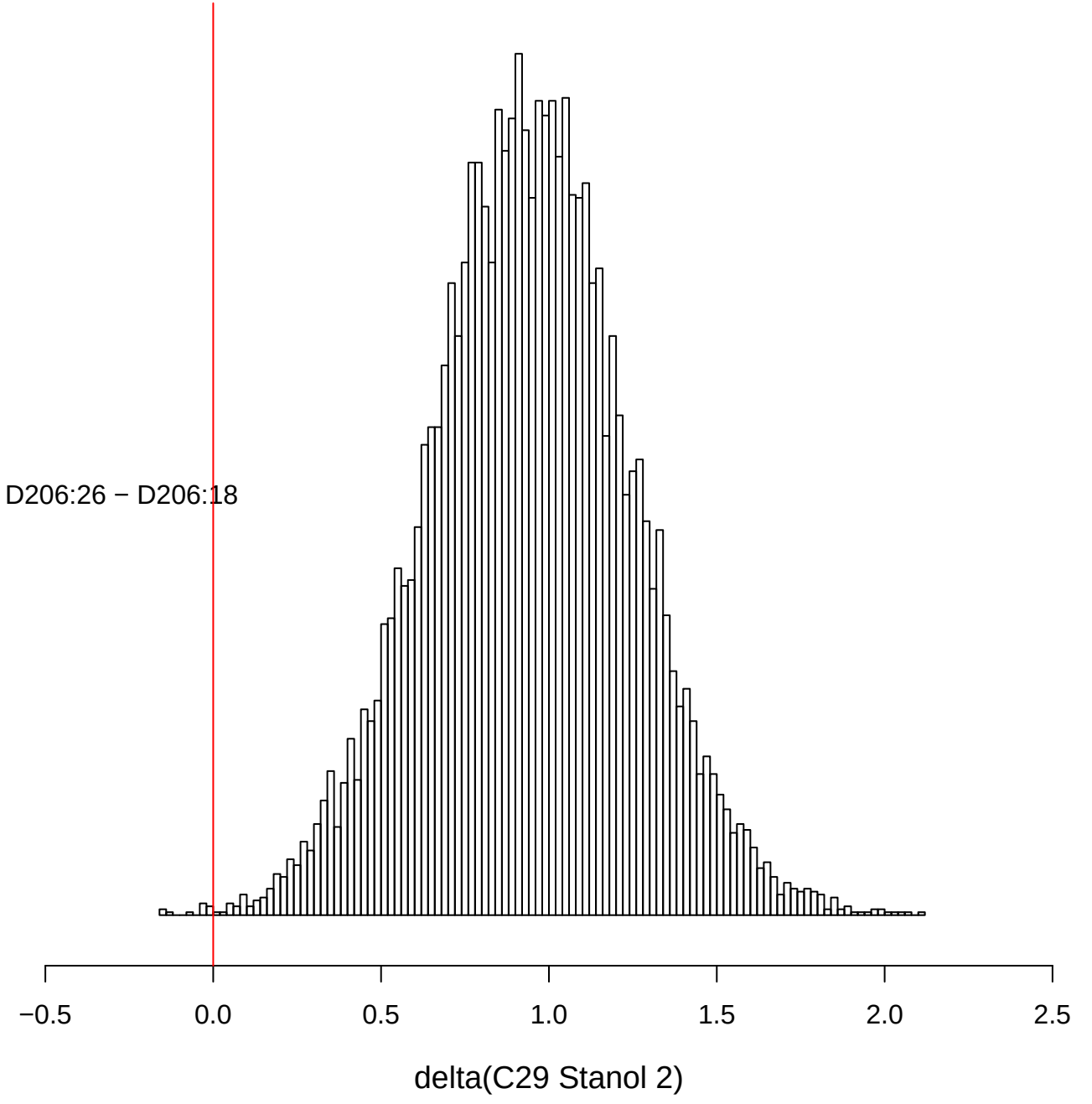

D206:26
D206:18
−10
−8
−6
−4
C29"5,22 Sterol

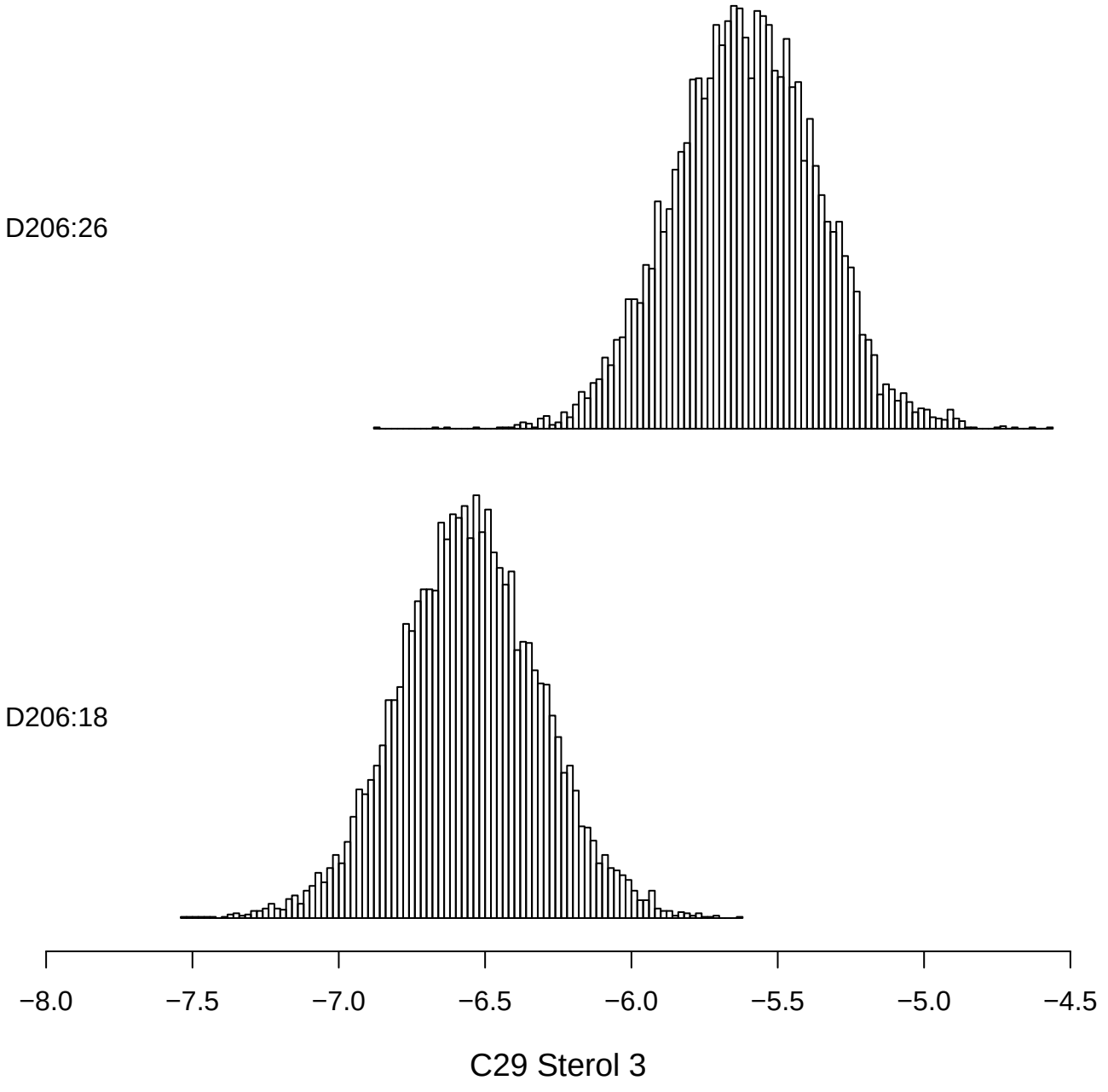

D206:26 − D206:18
−5
−4
−3
−2
−1
0
1
delta(C29"5,22 Sterol)

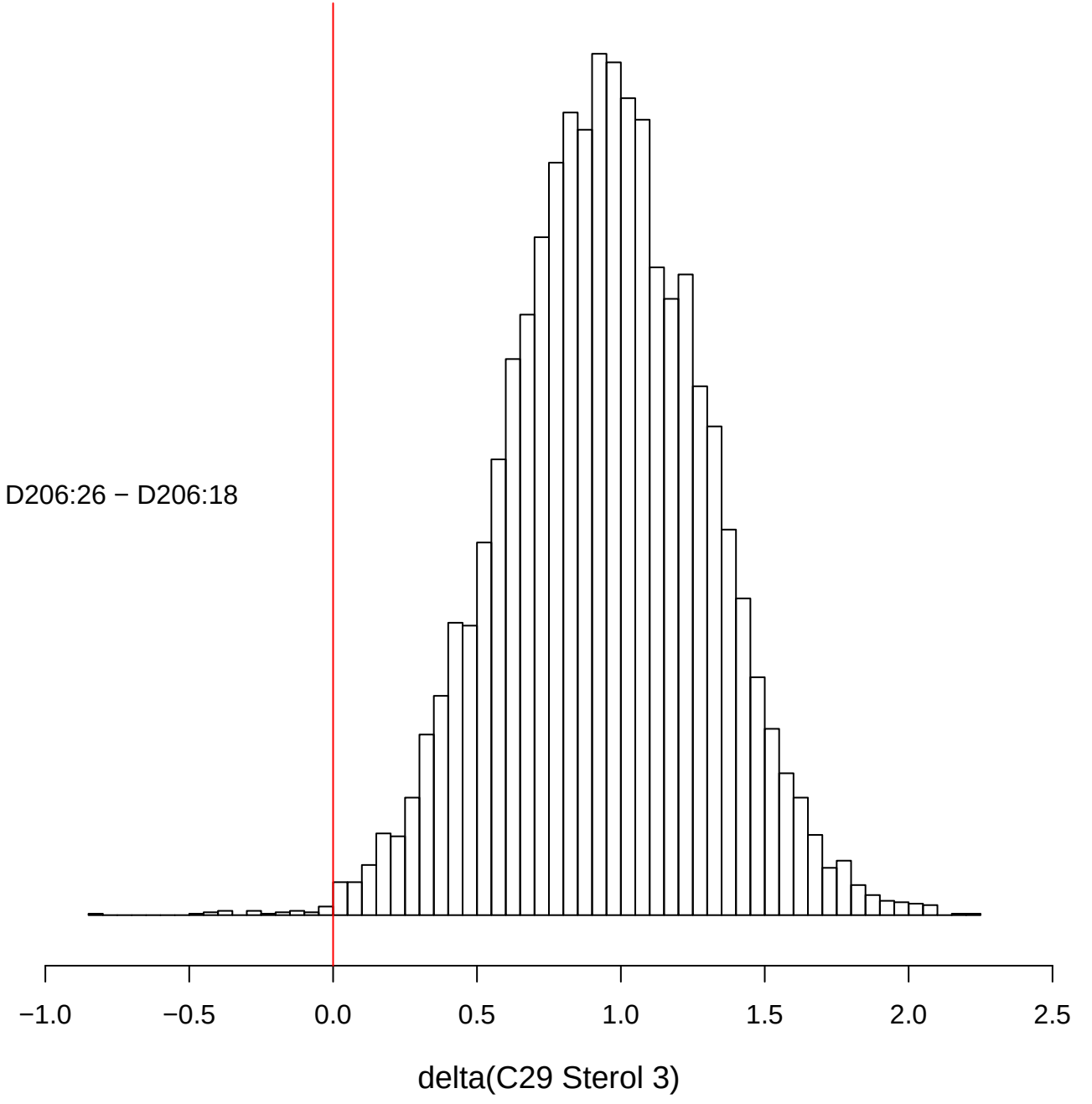

D206:26
D206:18
−8
−7
−6
−5
−4
−3
C29 Sterol 2

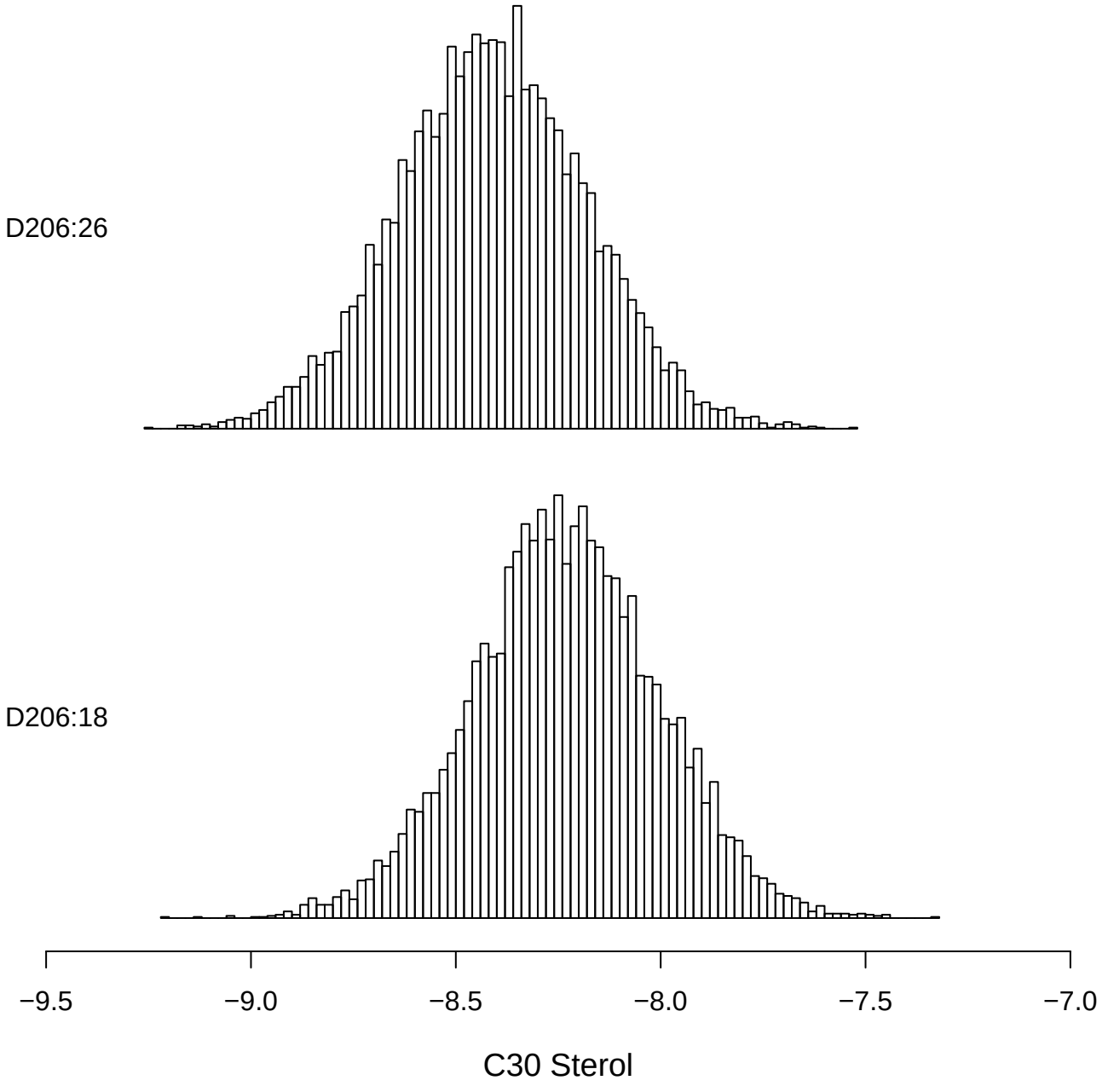

D206:26 − D206:18
−2
−1
0
1
2
3
delta(C29 Sterol 2)

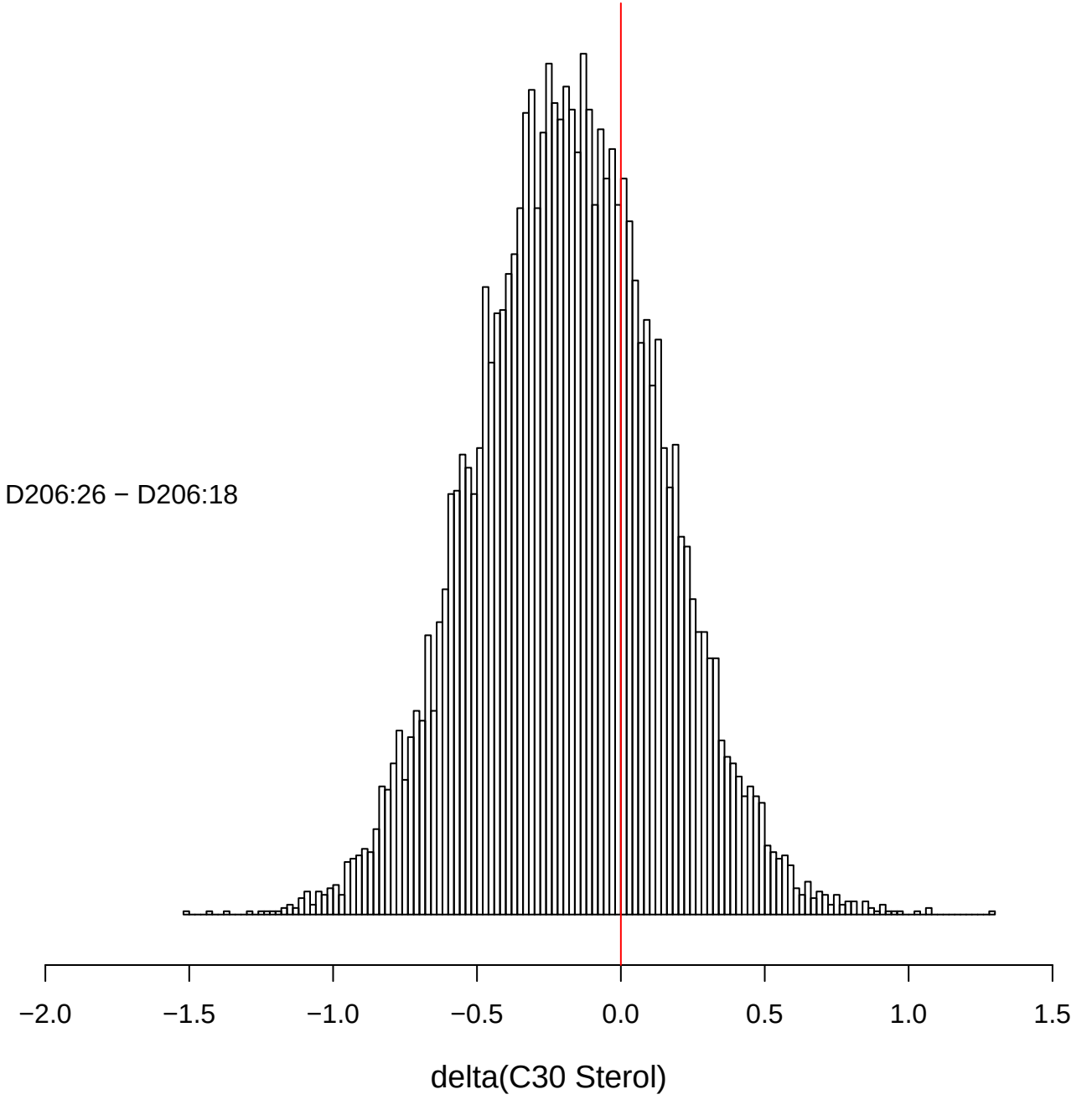

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
C29 Stanol 2

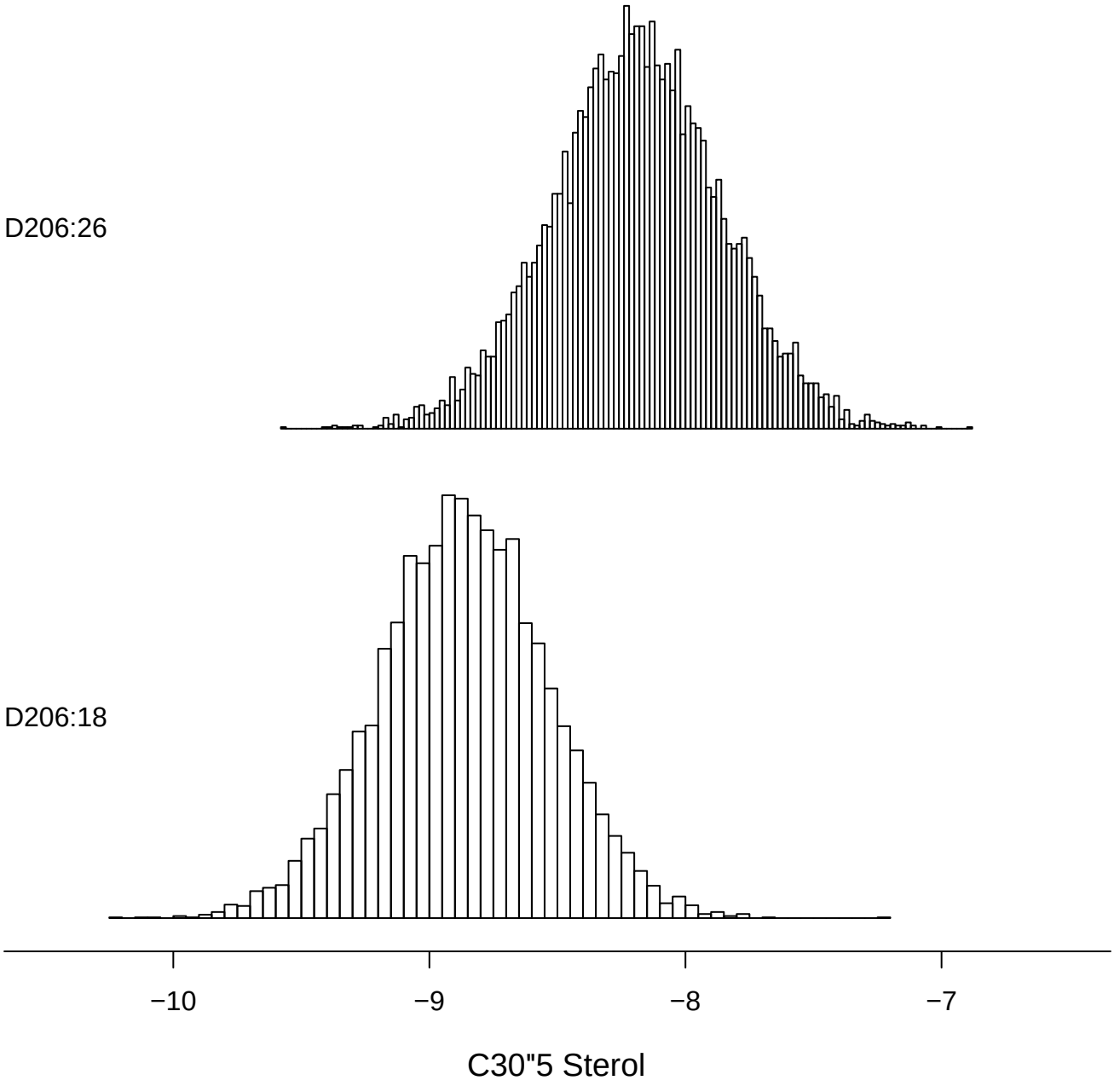

D206:26 − D206:18
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
delta(C29 Stanol 2)

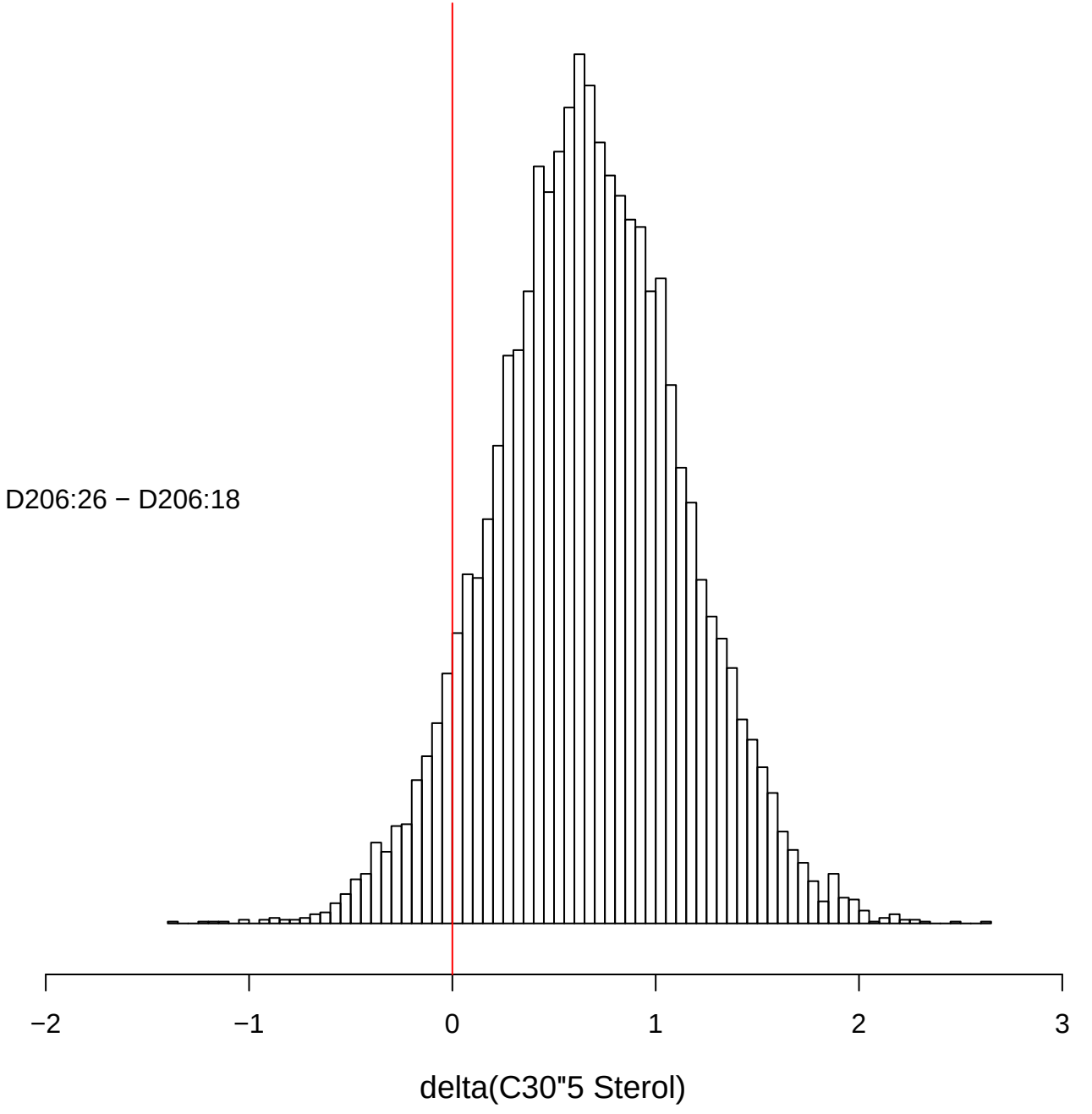

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
C29 Sterol 3

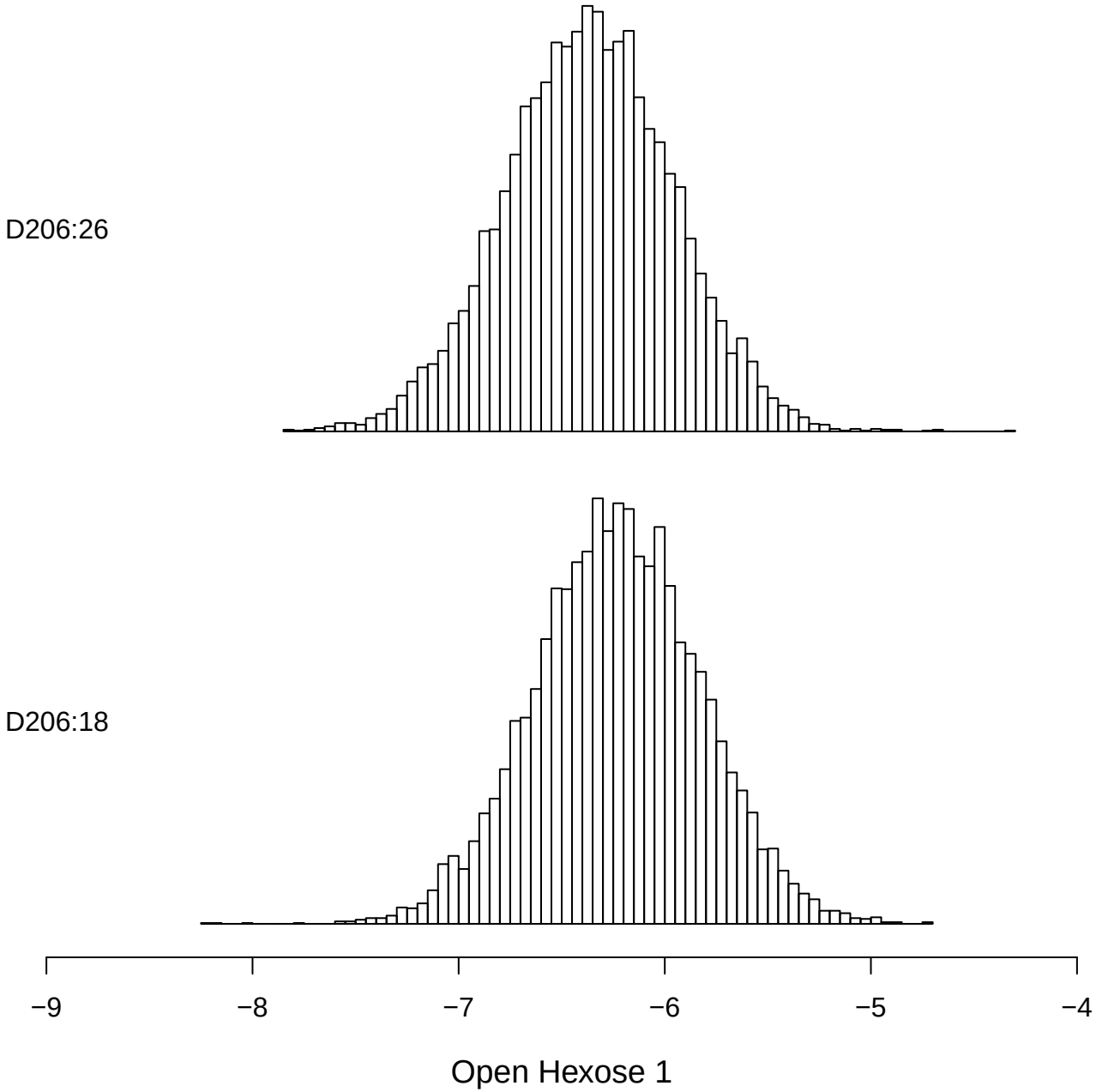

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
delta(C29 Sterol 3)

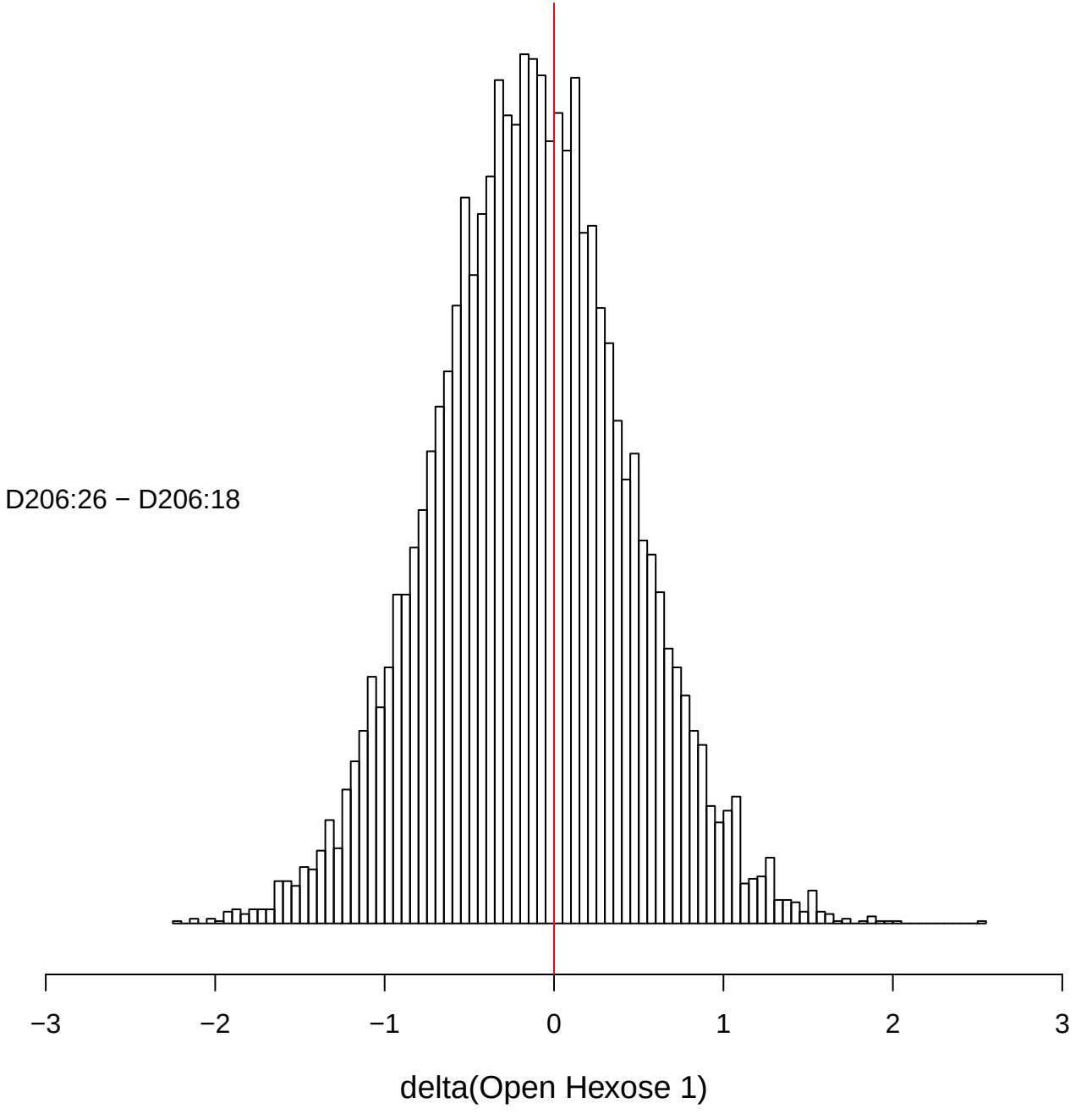

D206:26
D206:18
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
C30 Sterol

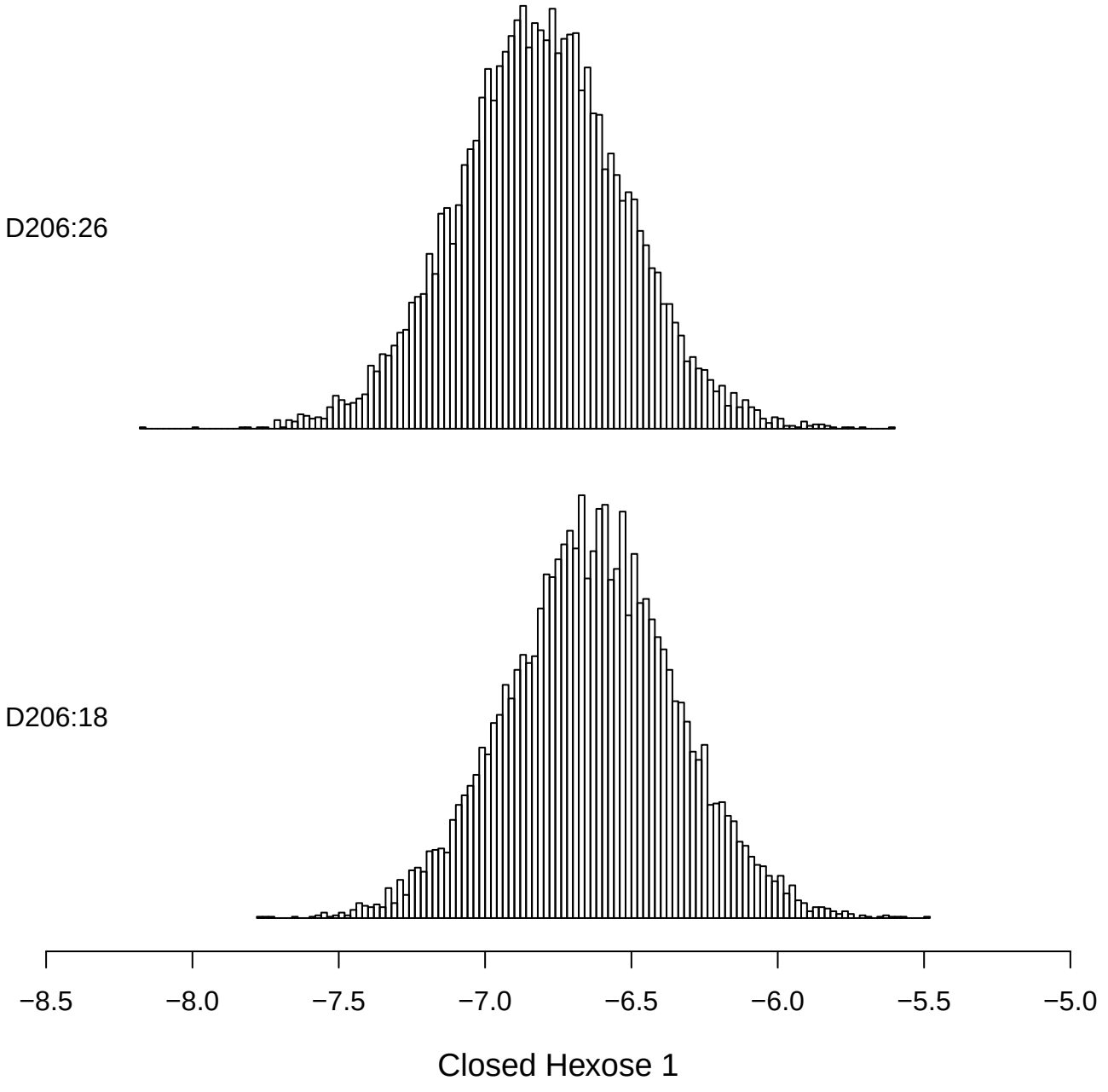

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(C30 Sterol)

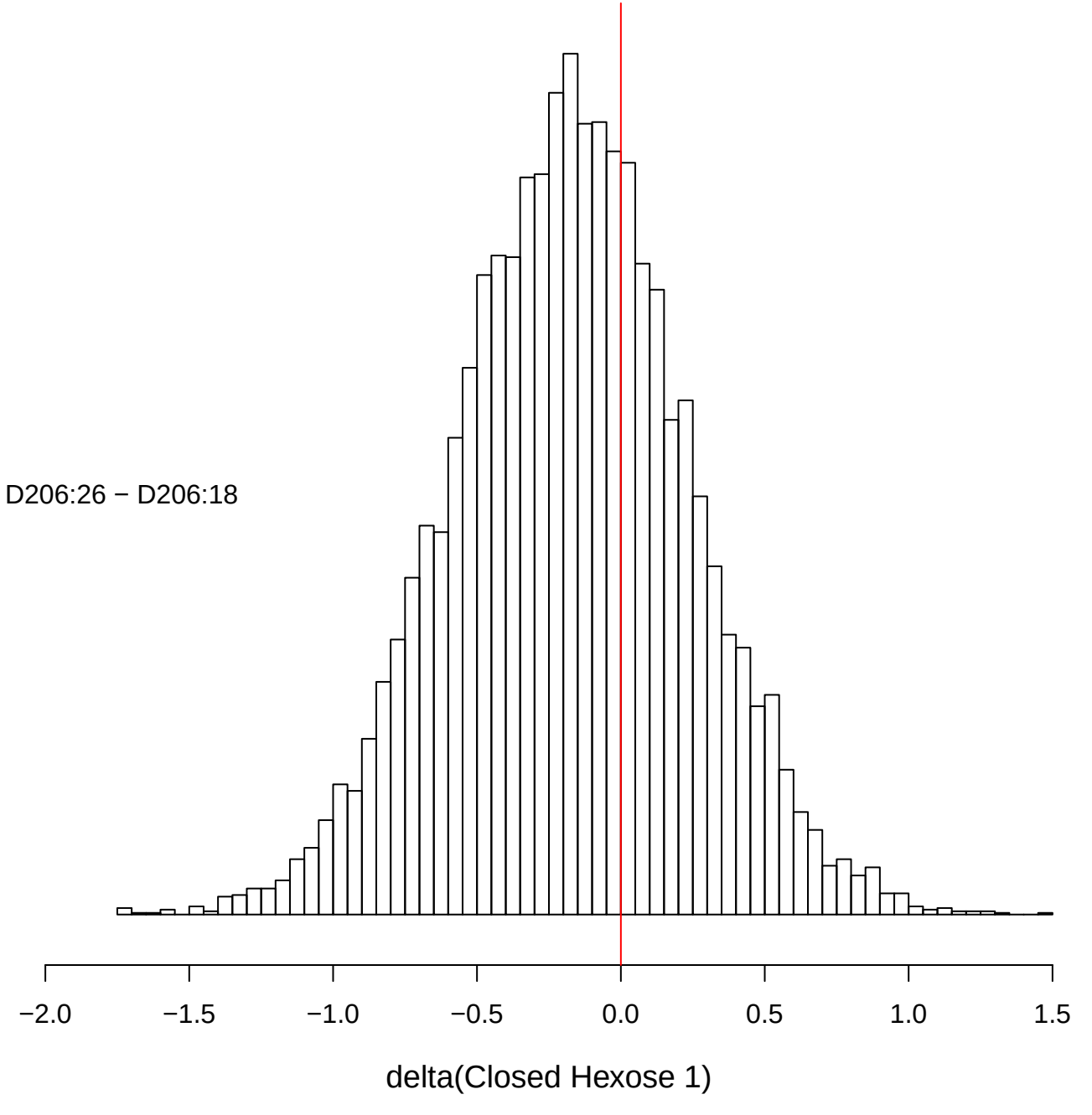

D206:26
D206:18
−10
−9
−8
−7
C30"5 Sterol

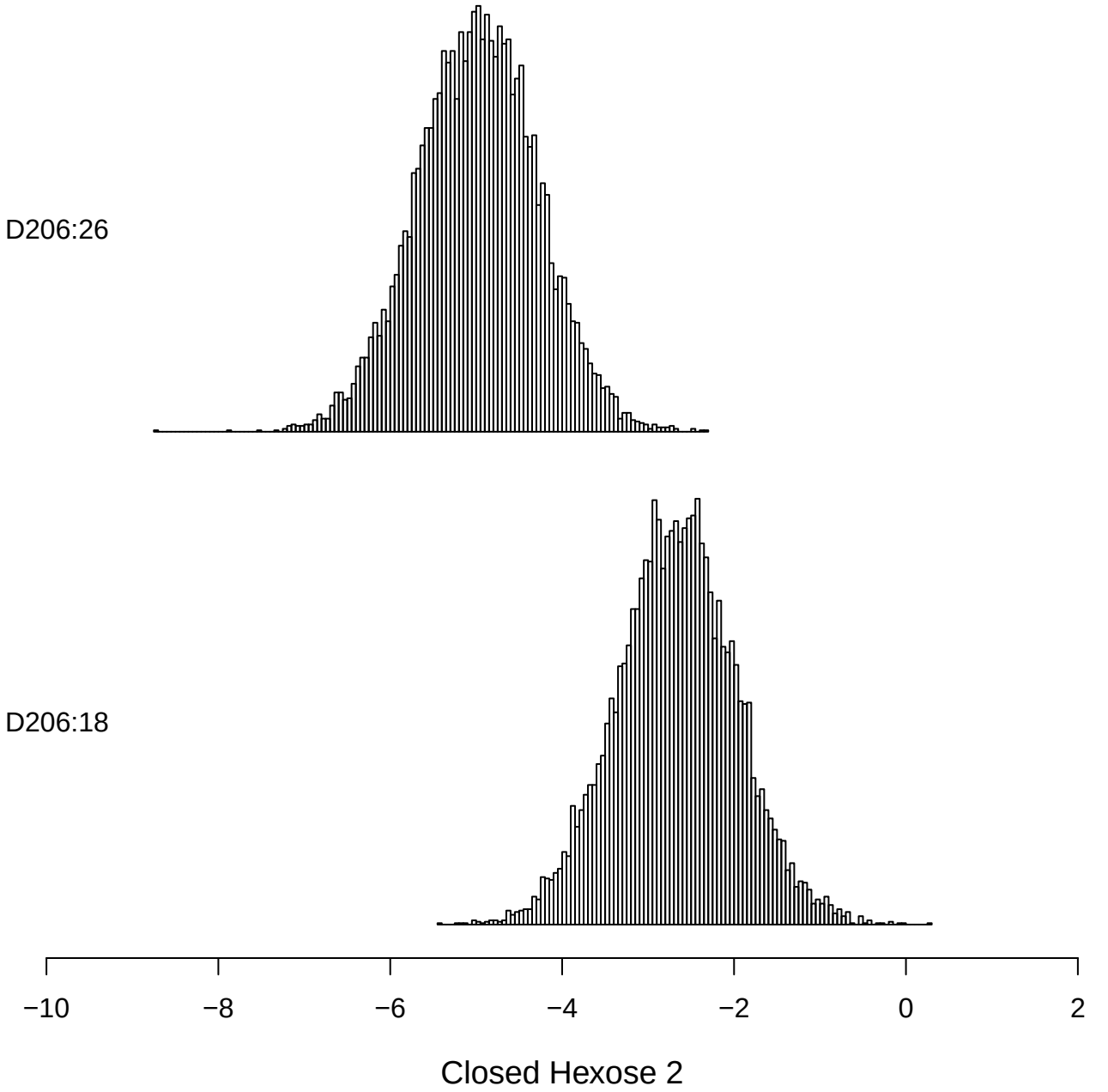

D206:26 − D206:18
−2
−1
0
1
2
3
delta(C30"5 Sterol)

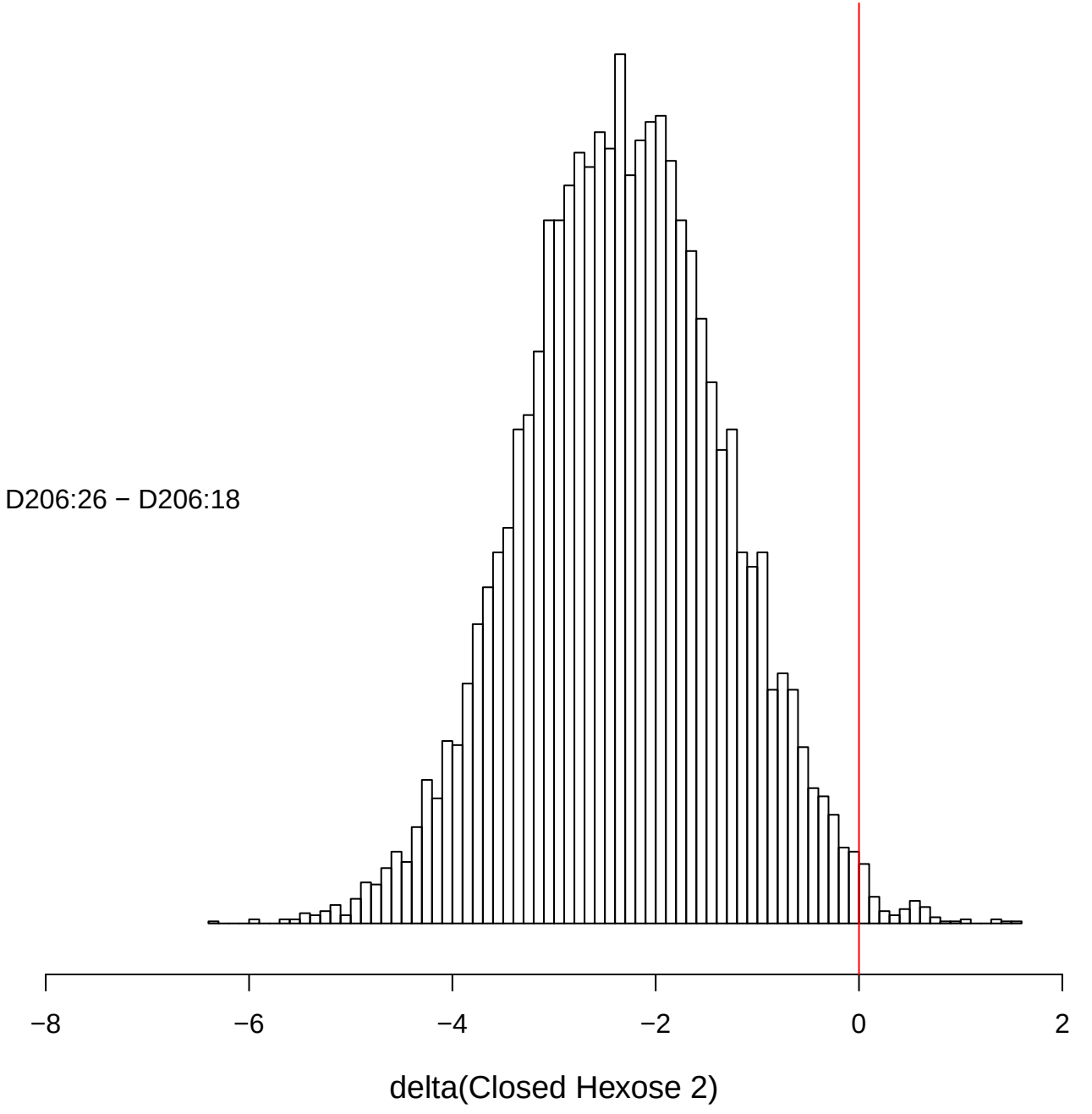

D206:26
D206:18
−9
−8
−7
−6
−5
−4
Open Hexose 1

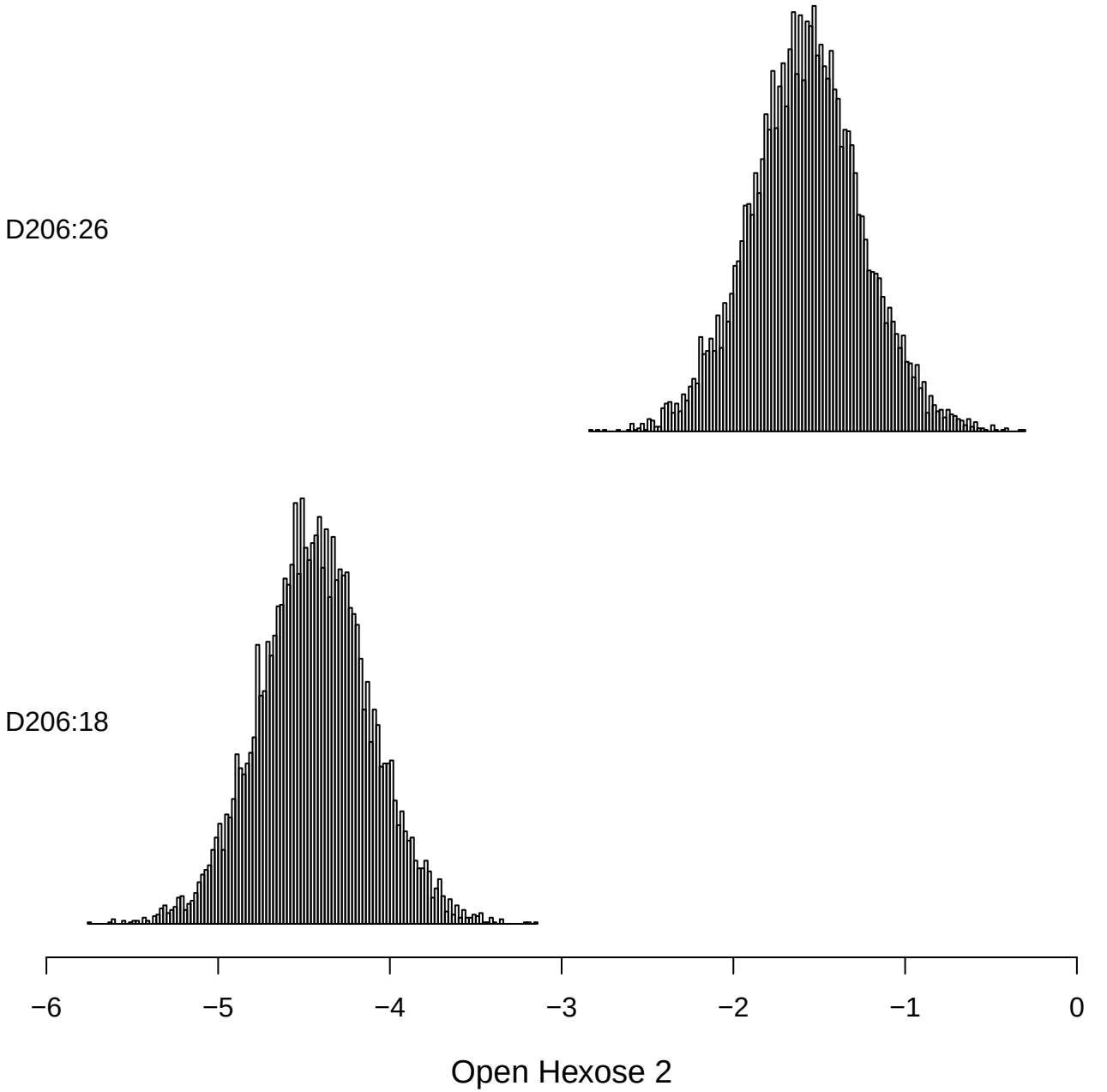

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Open Hexose 1)

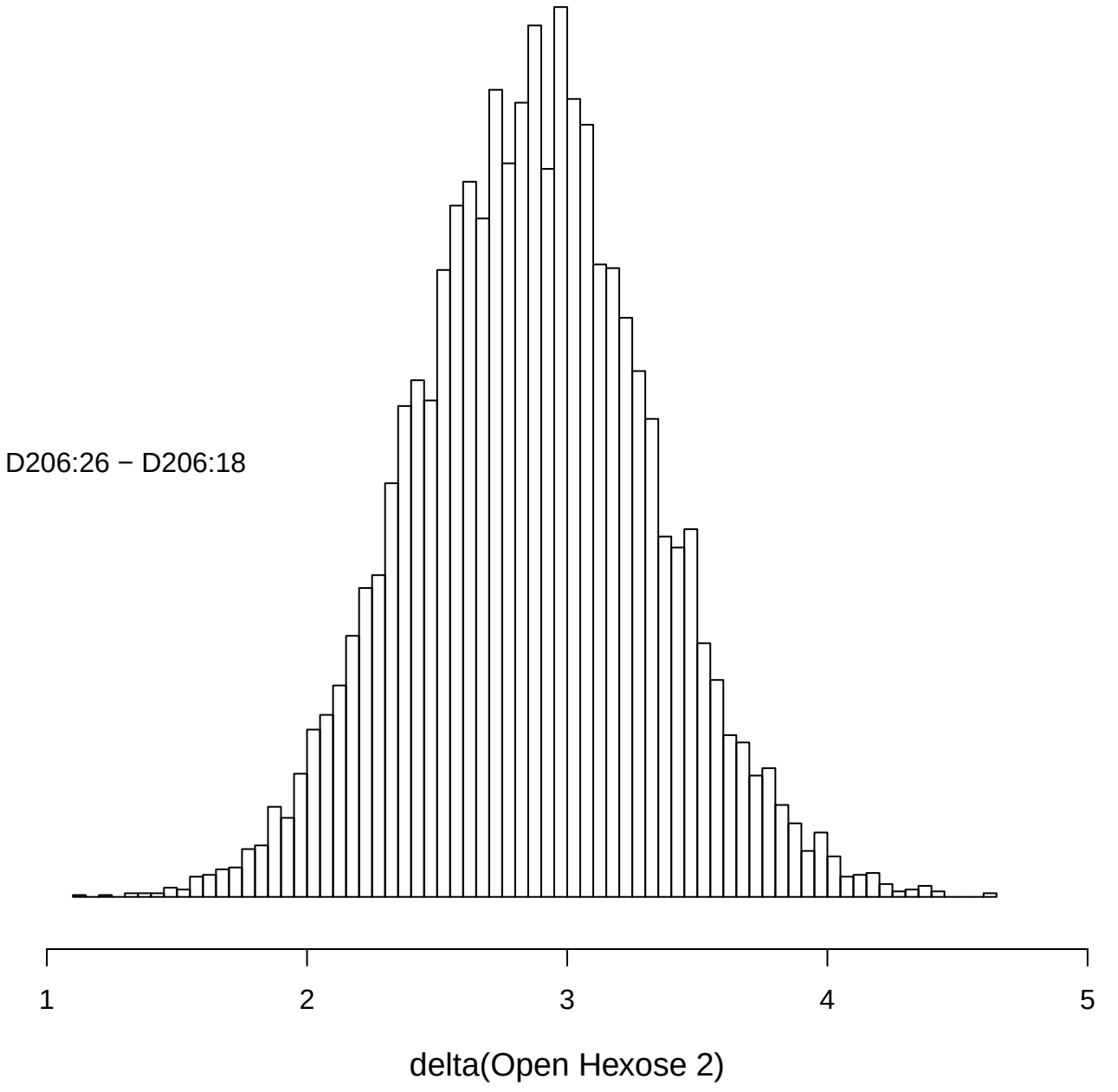

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Closed Hexose 1

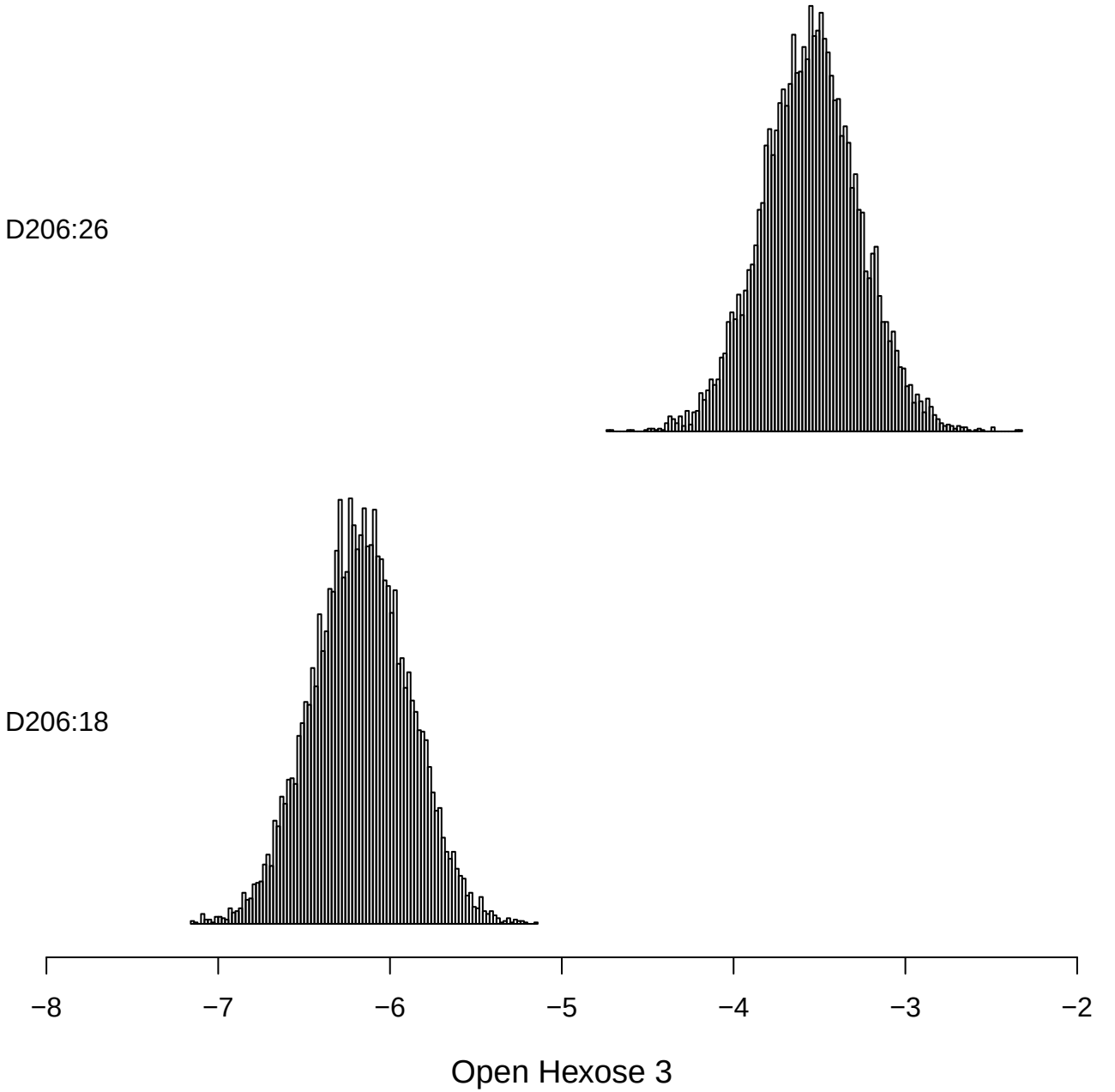

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Closed Hexose 1)

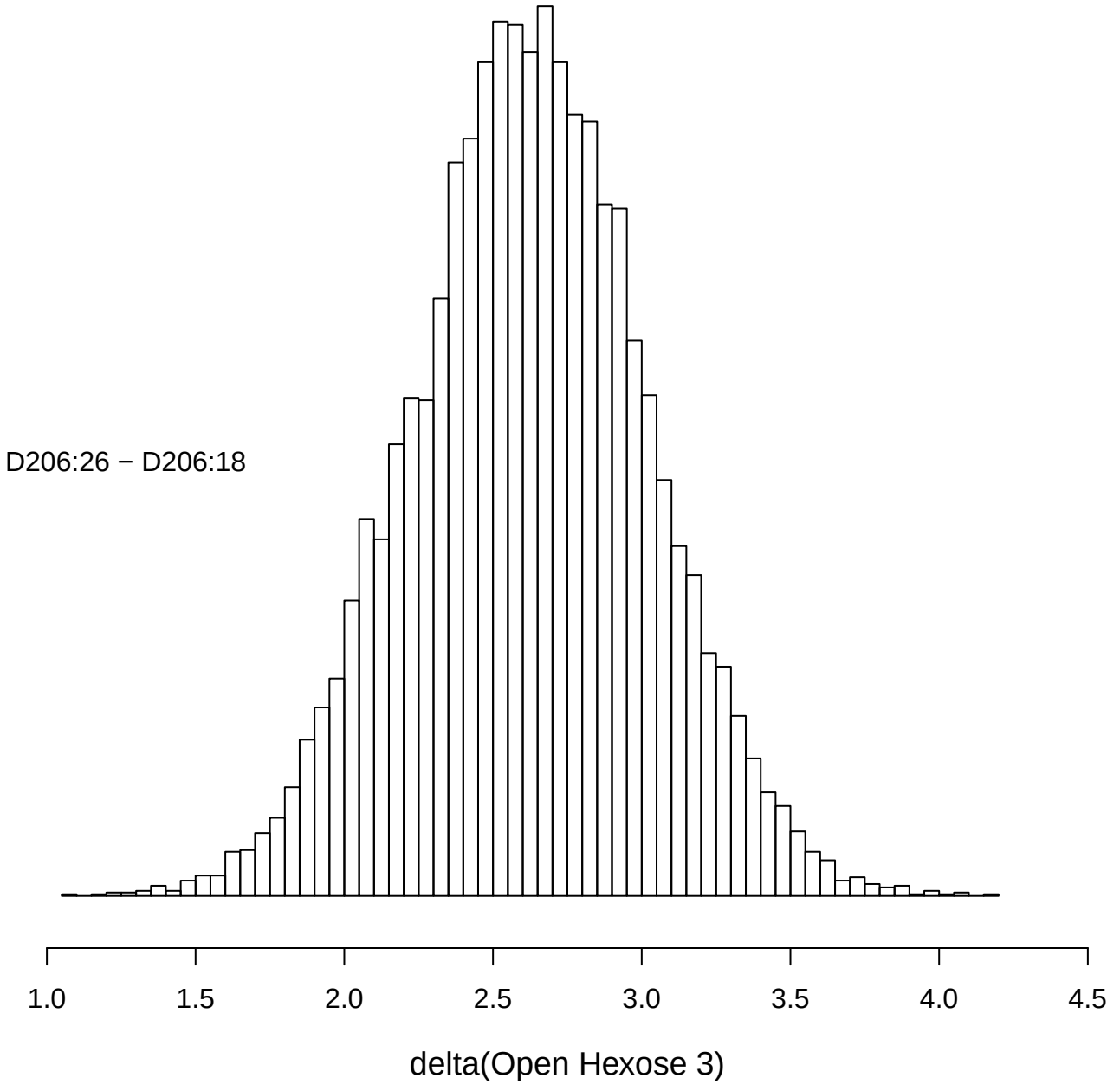

D206:26
D206:18
−10
−8
−6
−4
−2
0
2
Closed Hexose 2

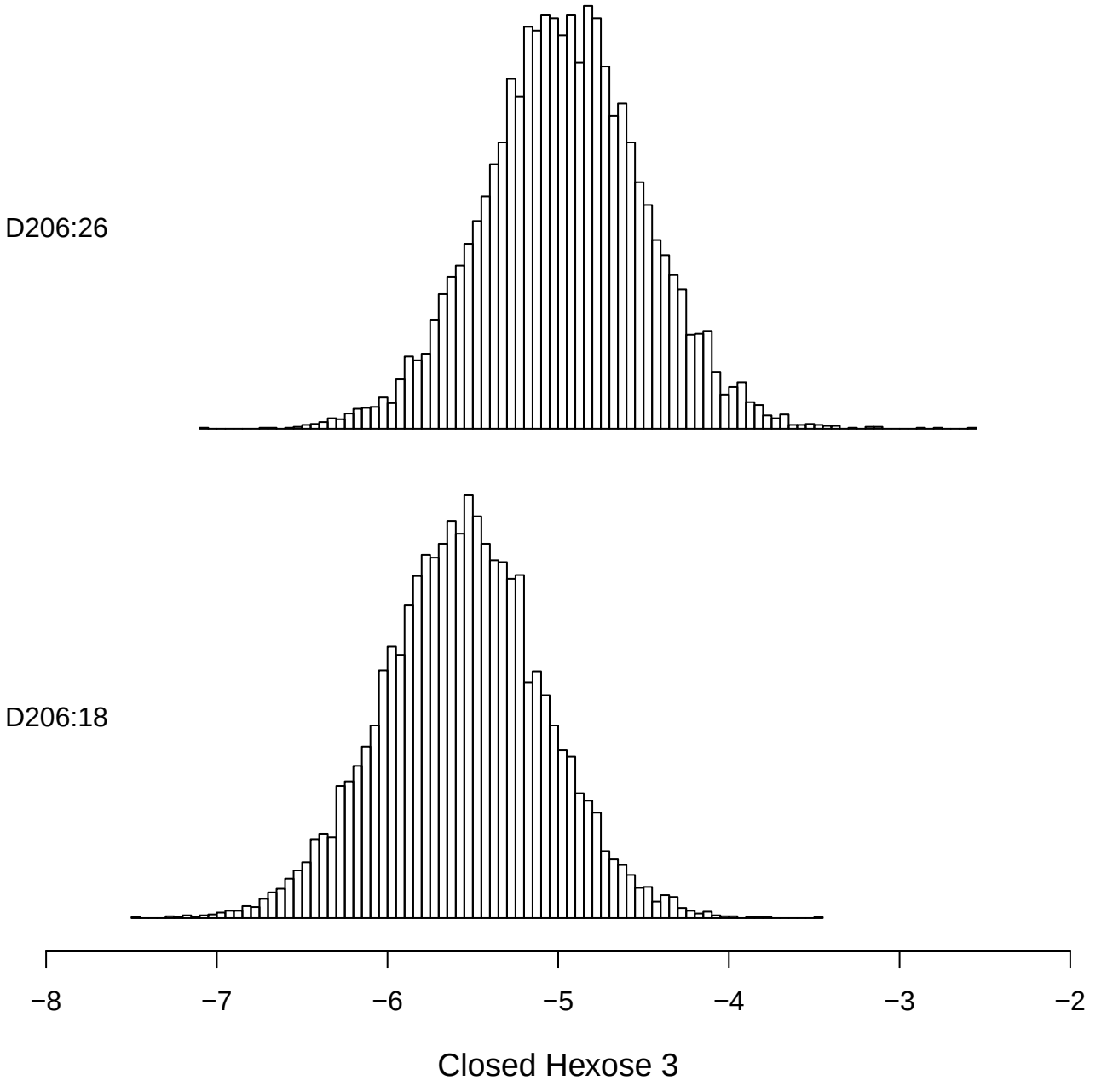

D206:26 − D206:18
−8
−6
−4
−2
0
2
delta(Closed Hexose 2)

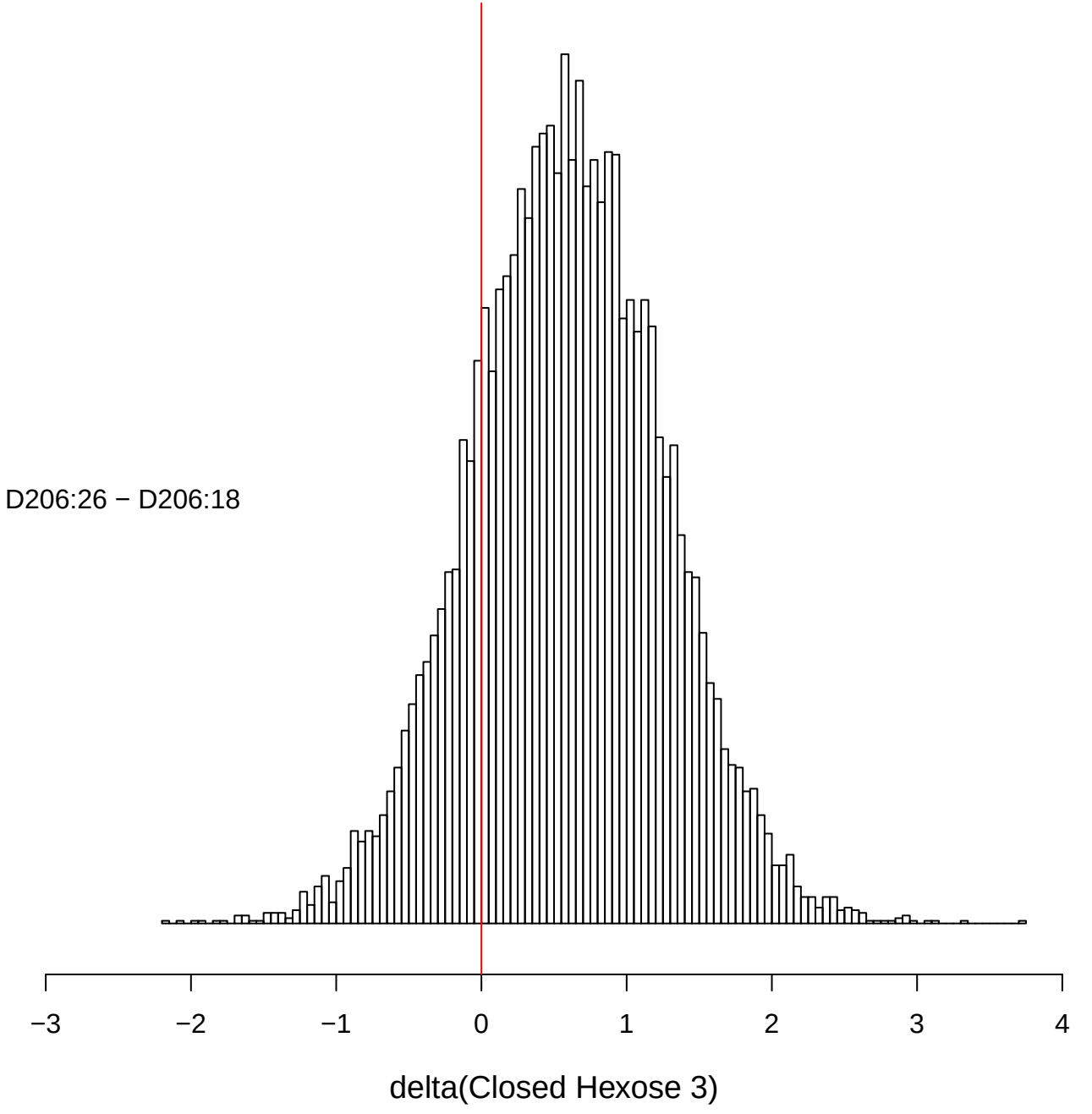

D206:26
D206:18
−6
−5
−4
−3
−2
−1
0
Open Hexose 2

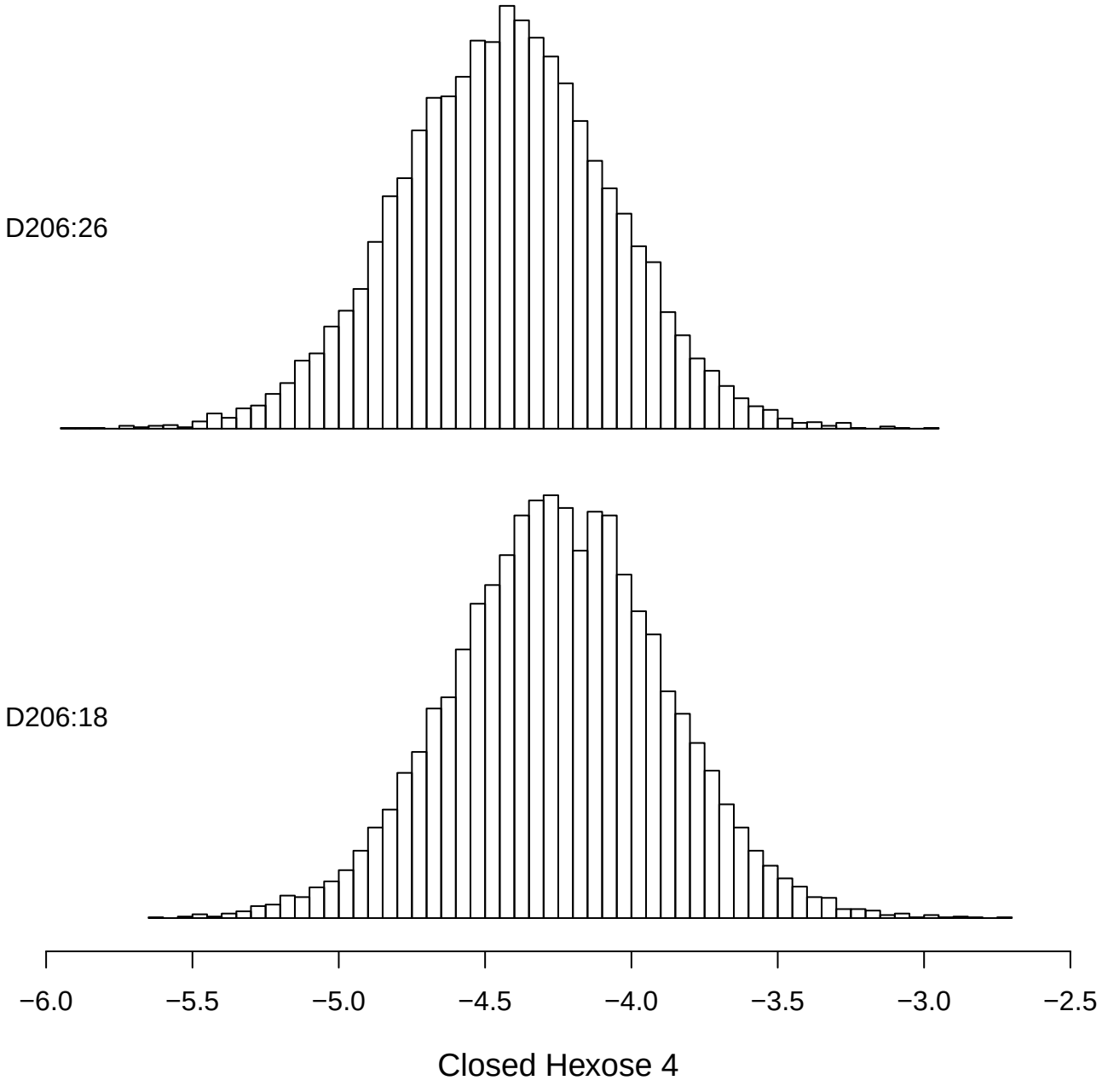

D206:26 − D206:18
1
2
3
4
5
delta(Open Hexose 2)

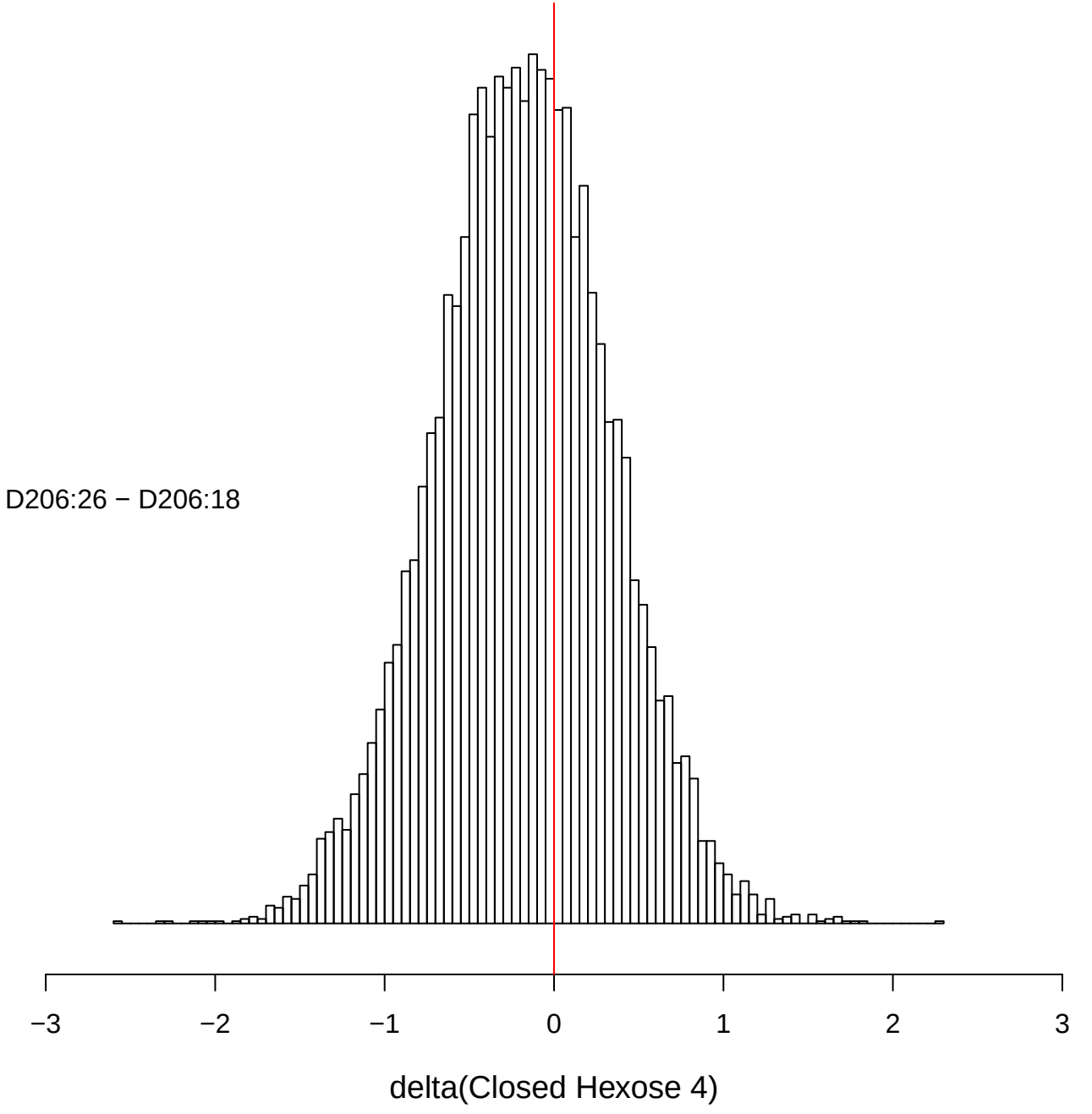

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
Open Hexose 3

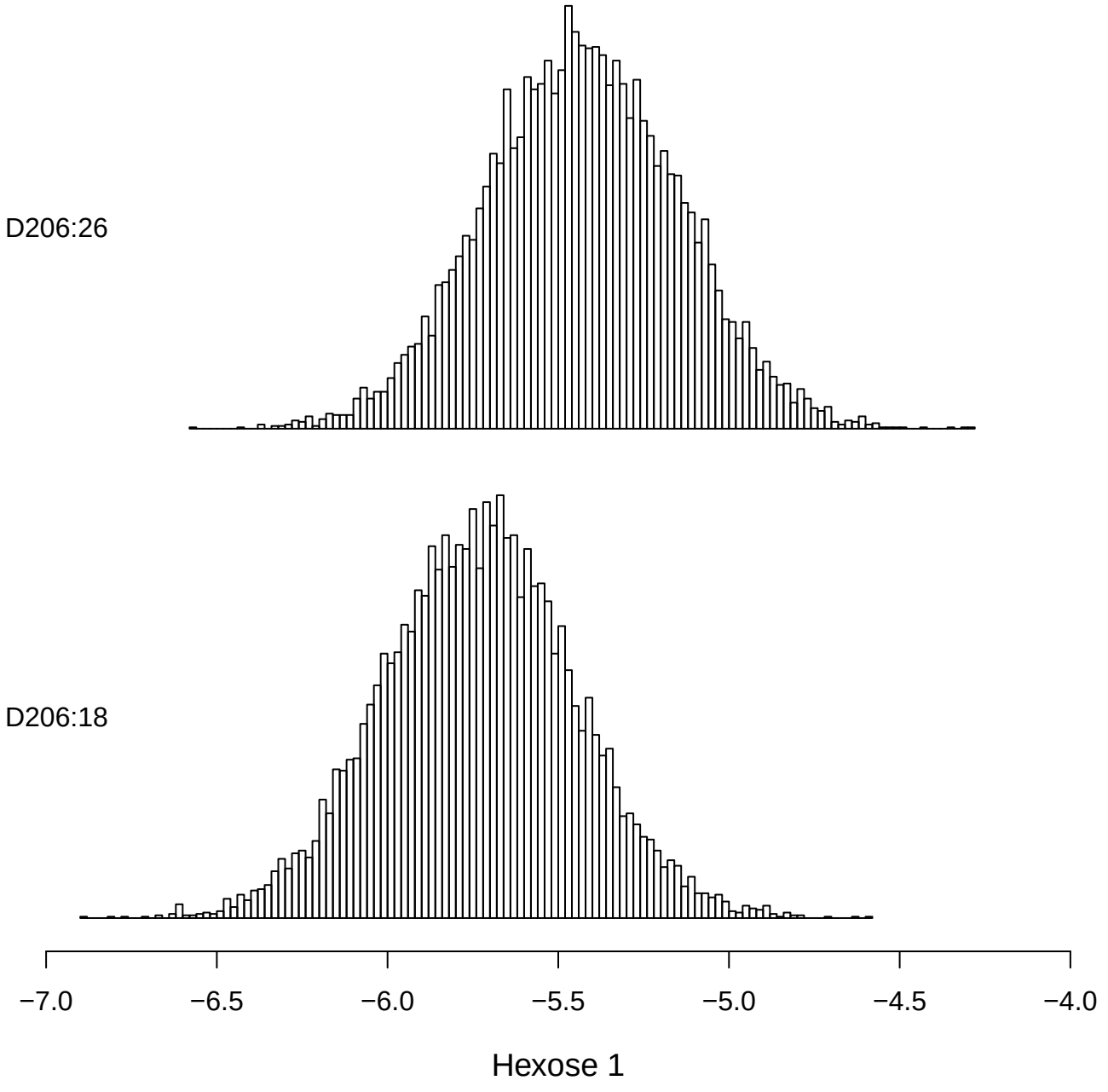

D206:26 − D206:18
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
delta(Open Hexose 3)

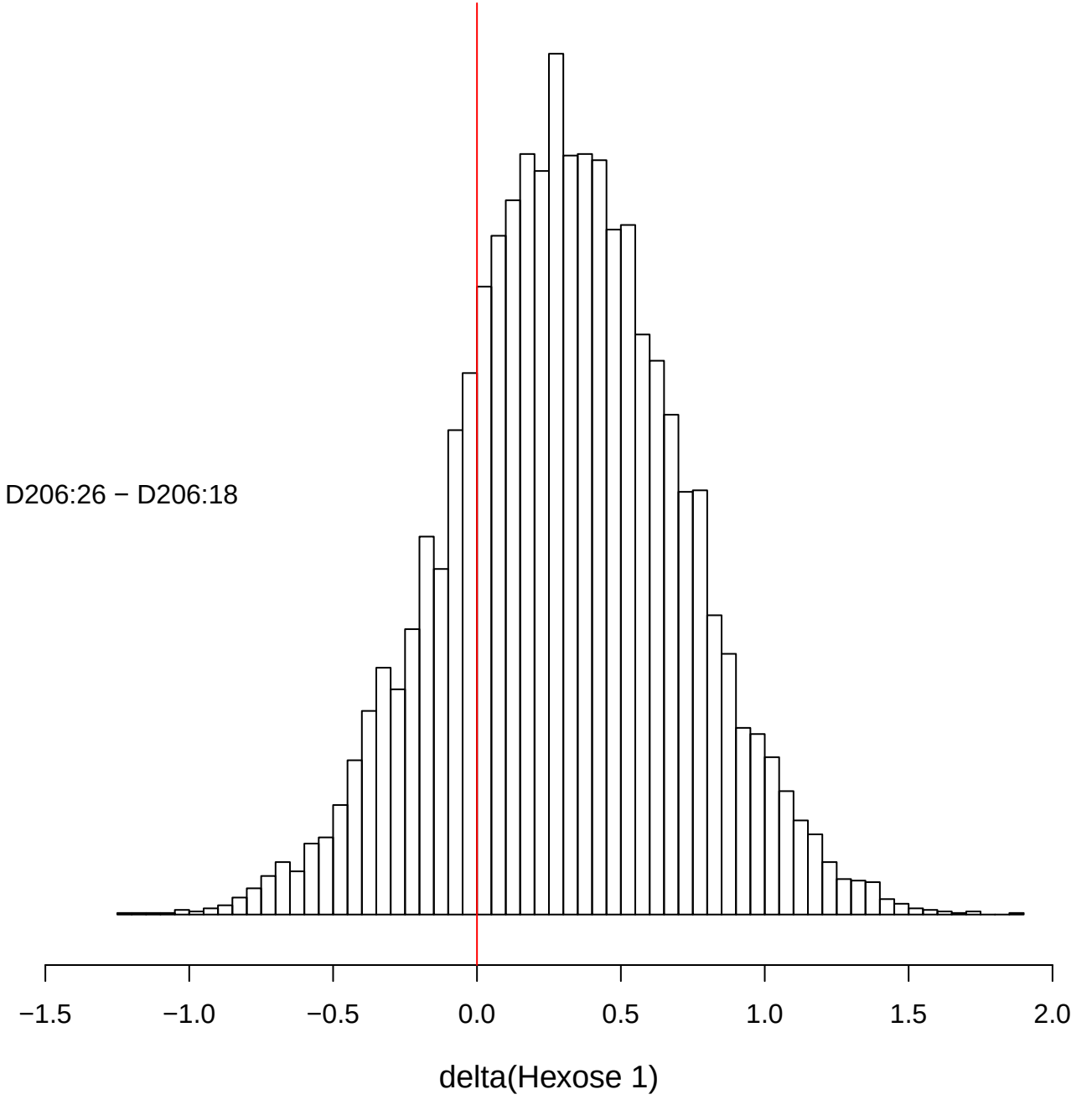

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
Closed Hexose 3

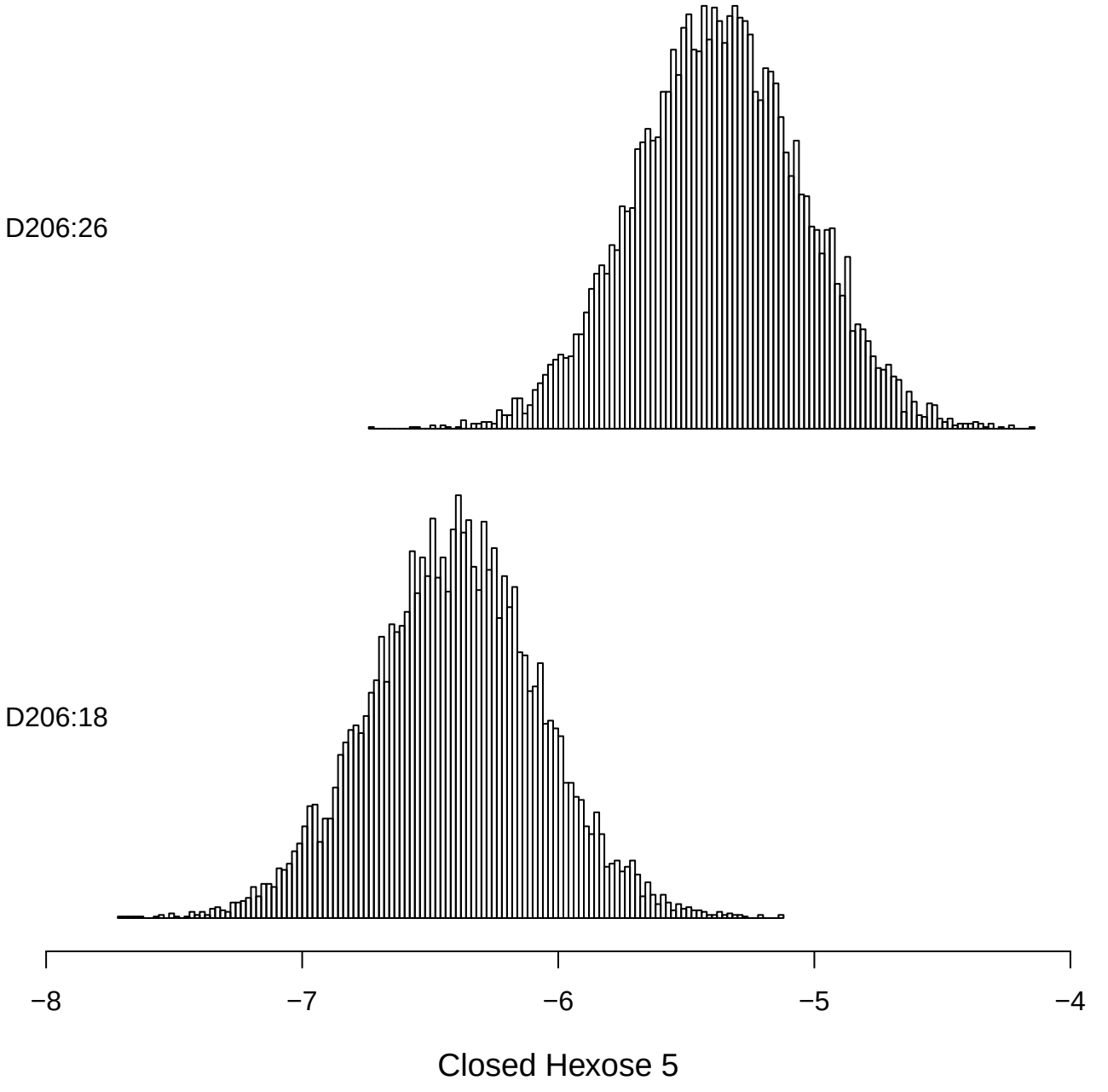

D206:26 − D206:18
−3
−2
−1
0
1
2
3
4
delta(Closed Hexose 3)

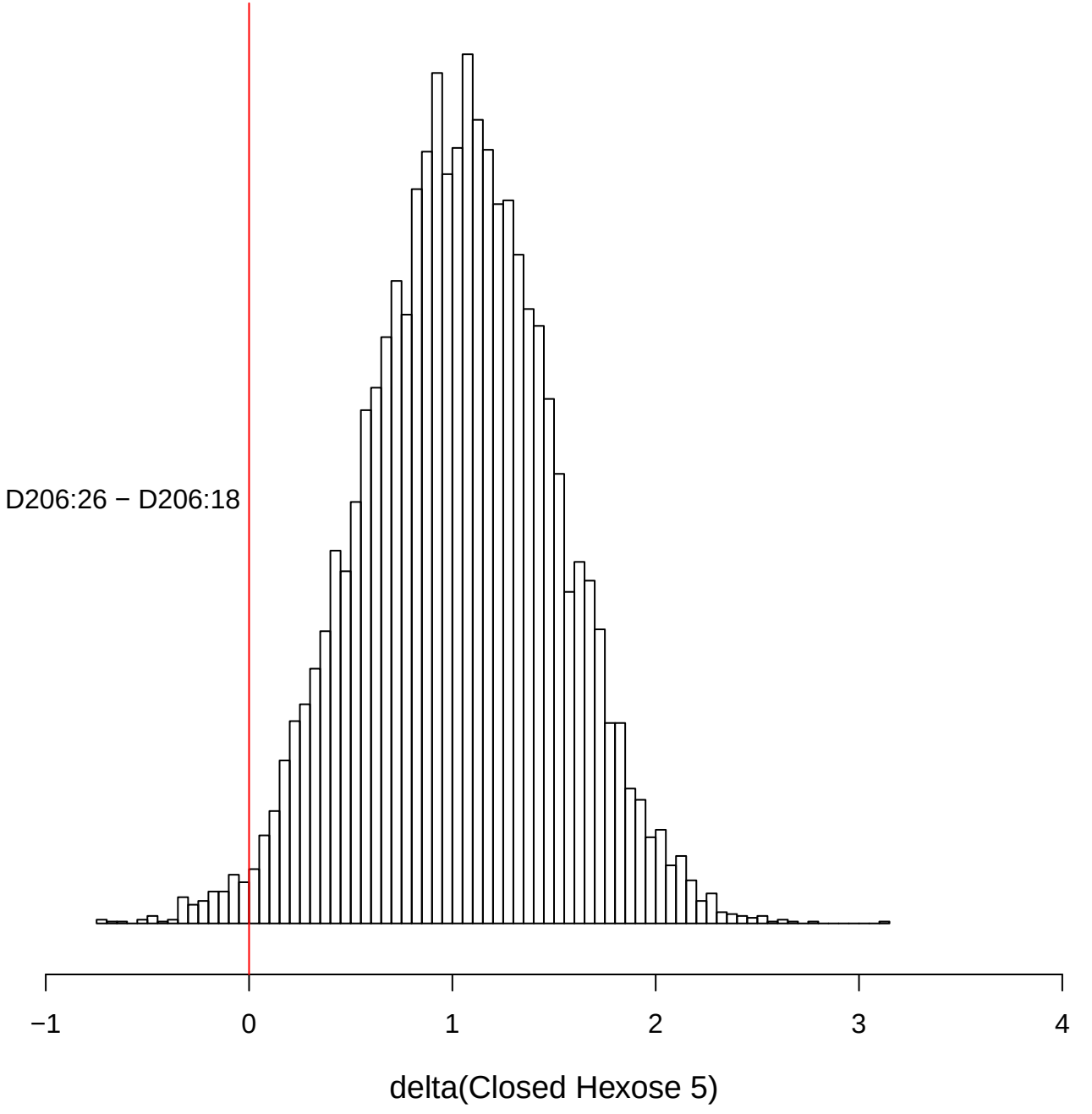

D206:26
D206:18
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
−3.0
−2.5
Closed Hexose 4

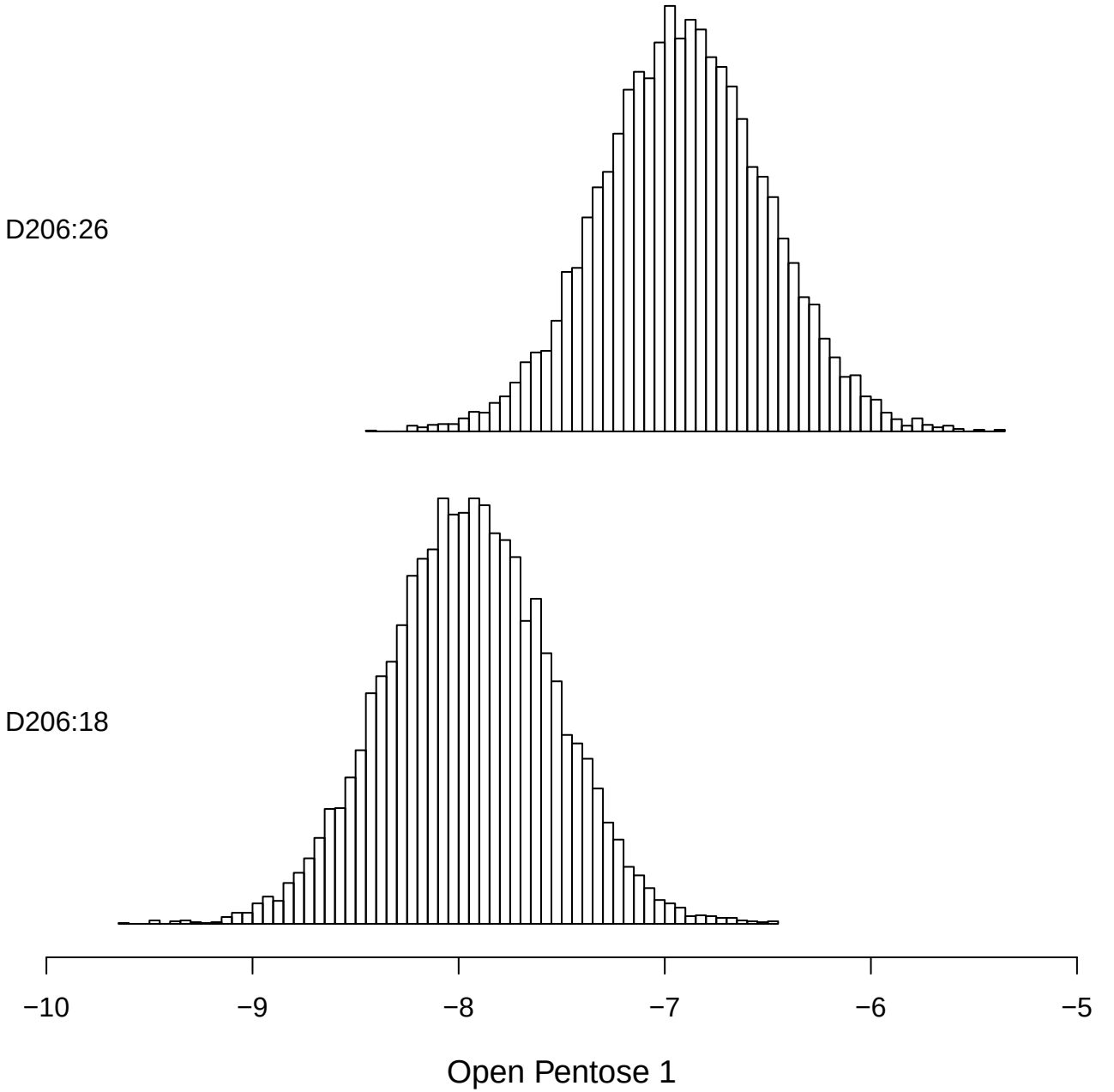

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Closed Hexose 4)

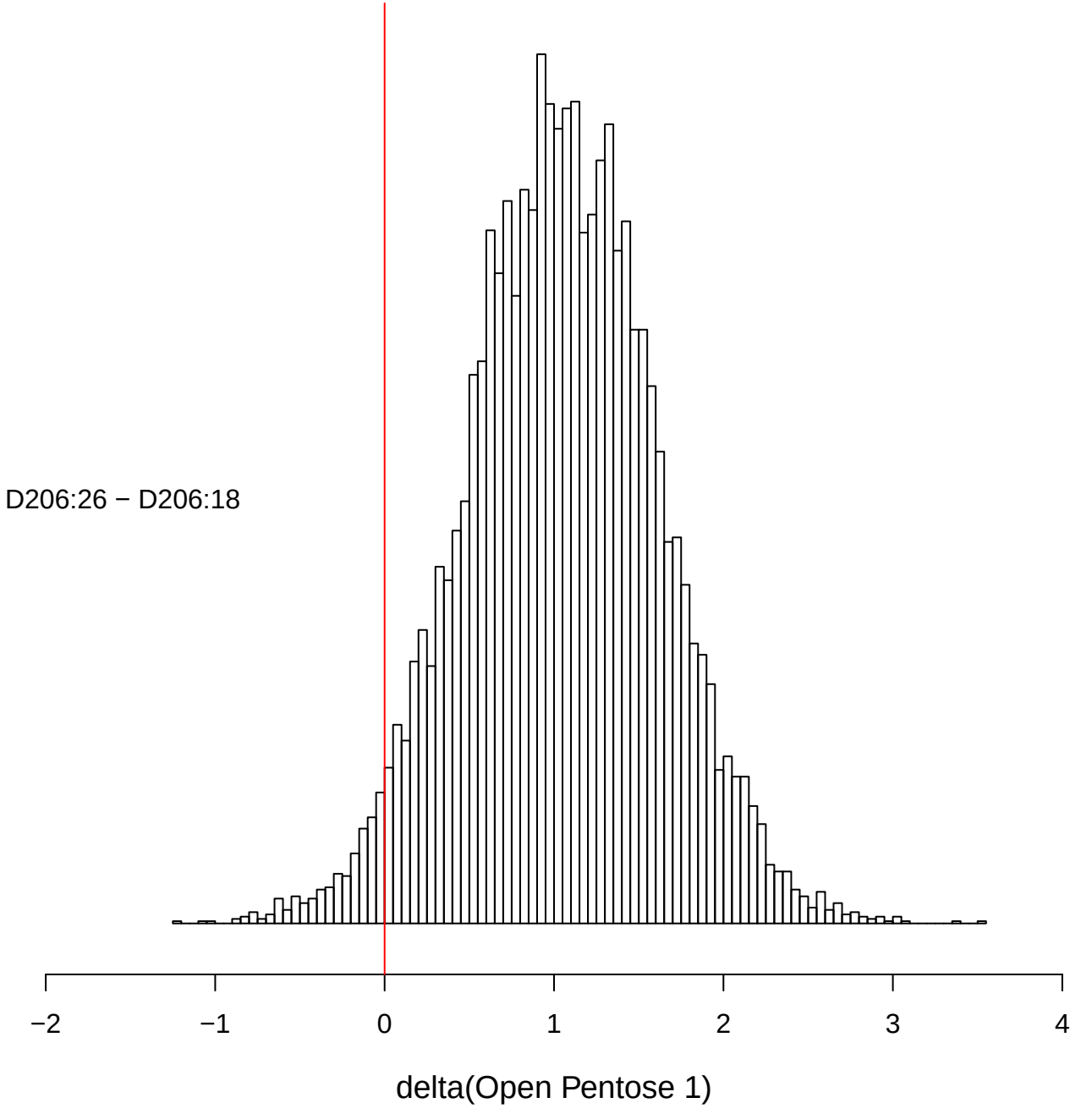

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Hexose 1

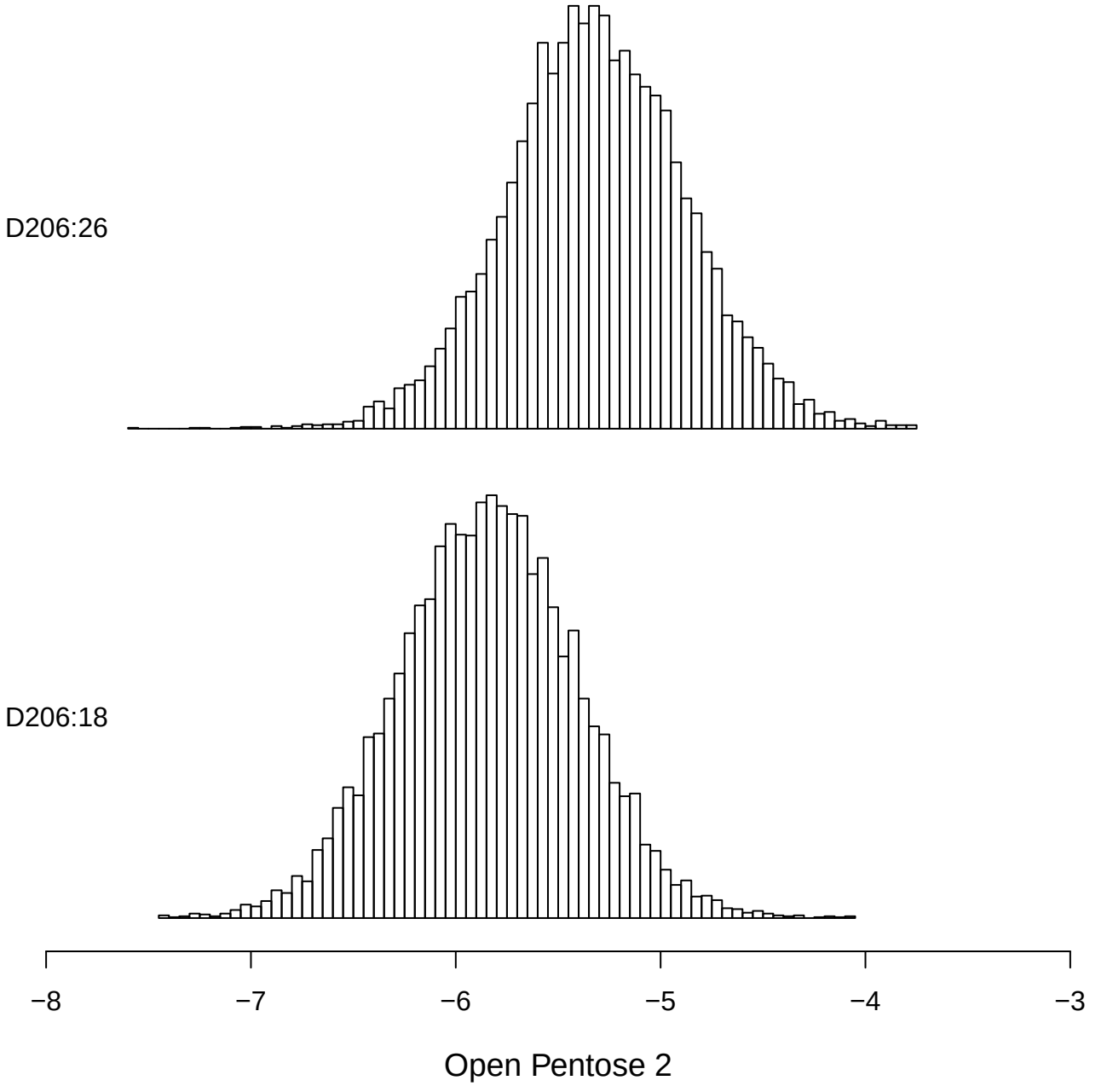

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Hexose 1)

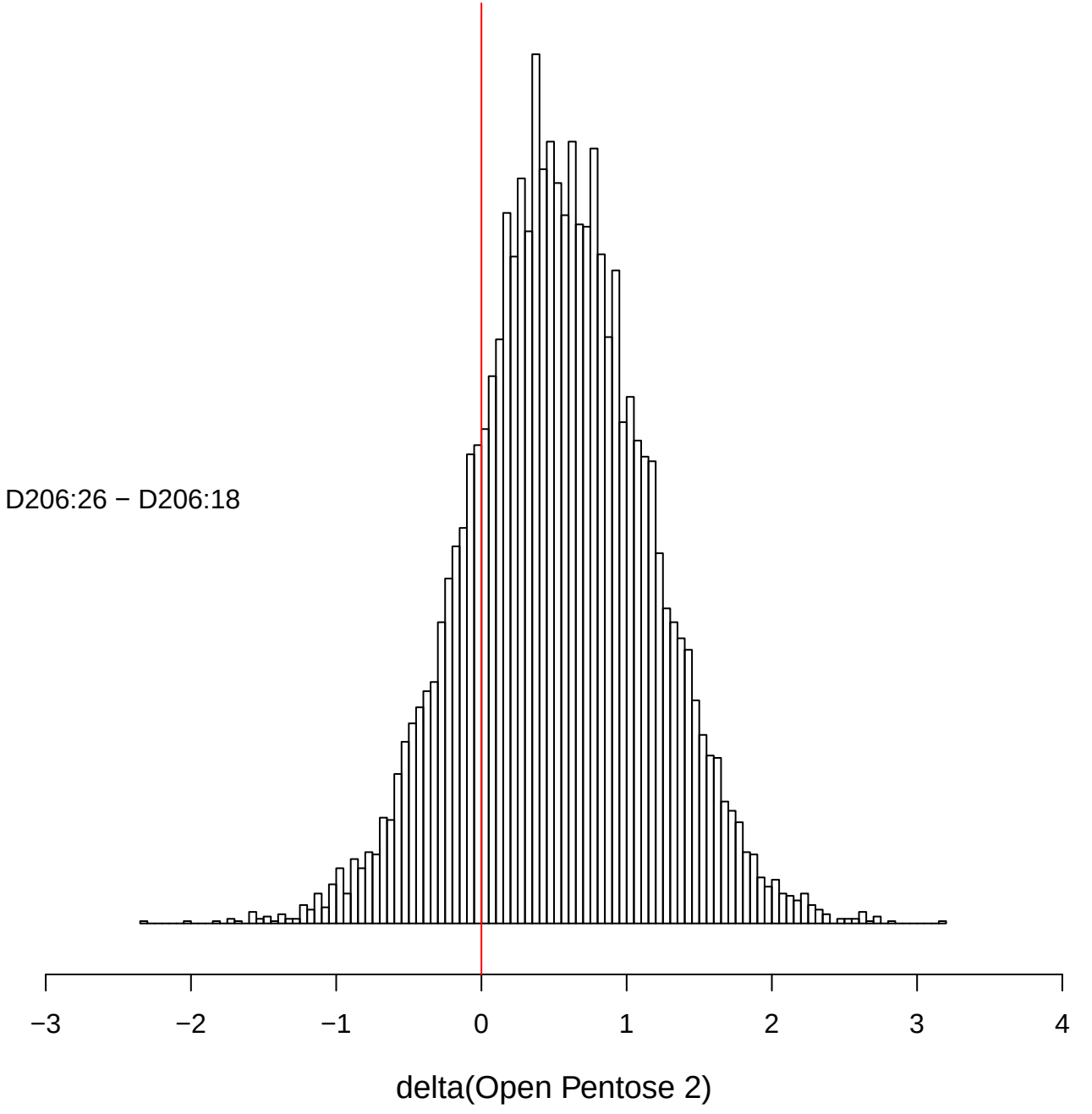

D206:26
D206:18
−8
−7
−6
−5
−4
Closed Hexose 5

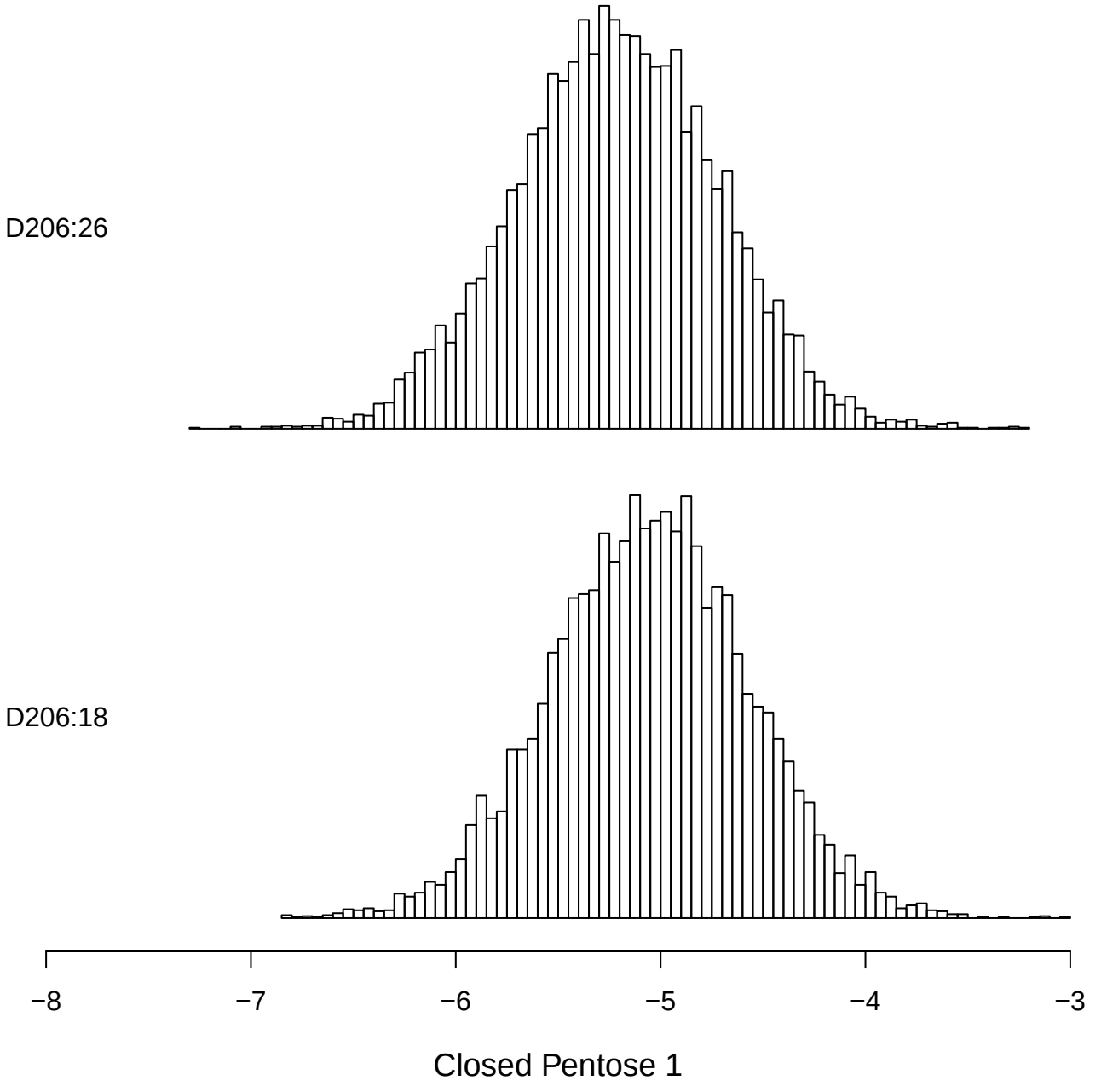

D206:26 − D206:18
−1
0
1
2
3
4
delta(Closed Hexose 5)

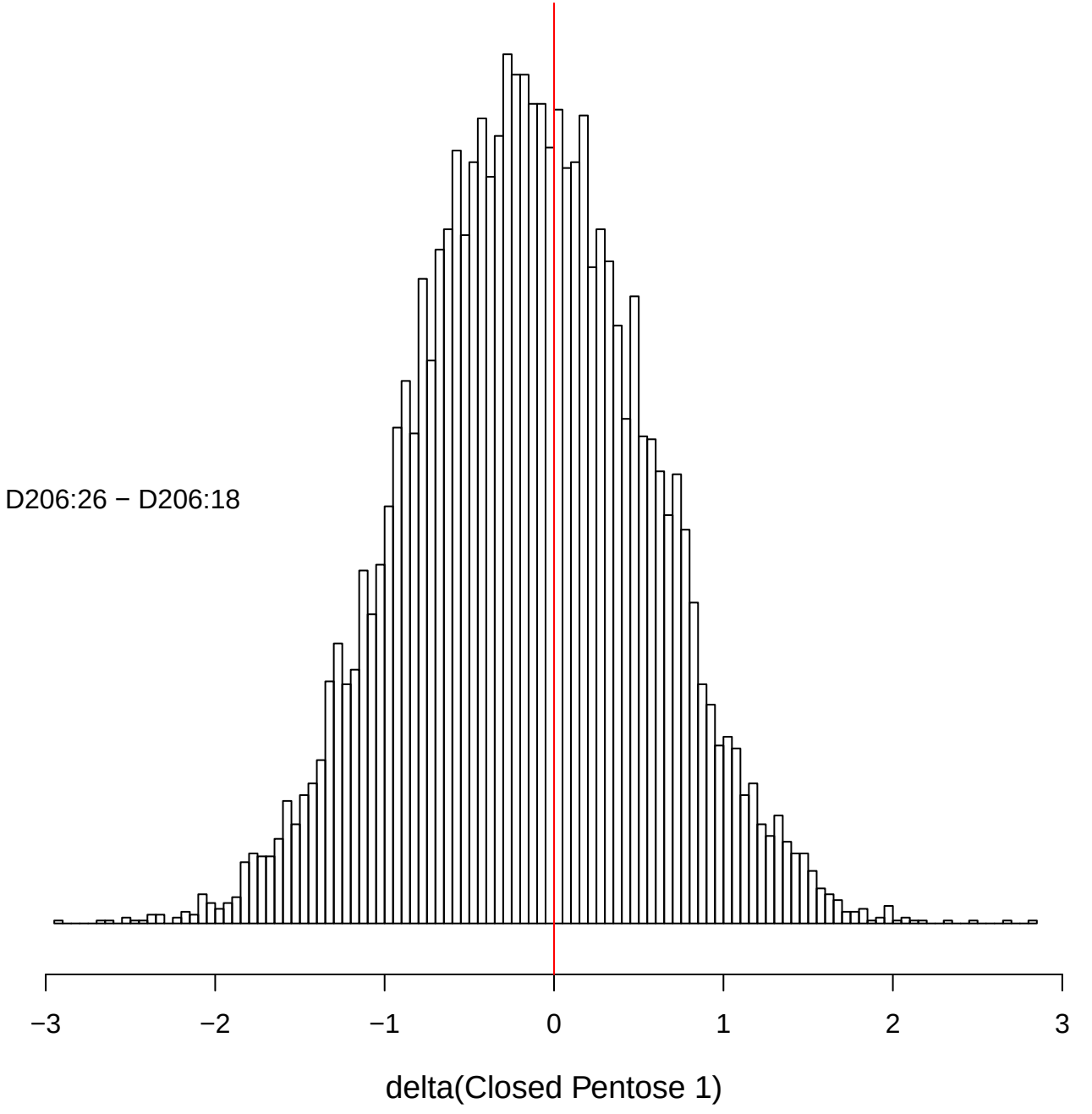

D206:26
D206:18
−10
−9
−8
−7
−6
−5
Open Pentose 1

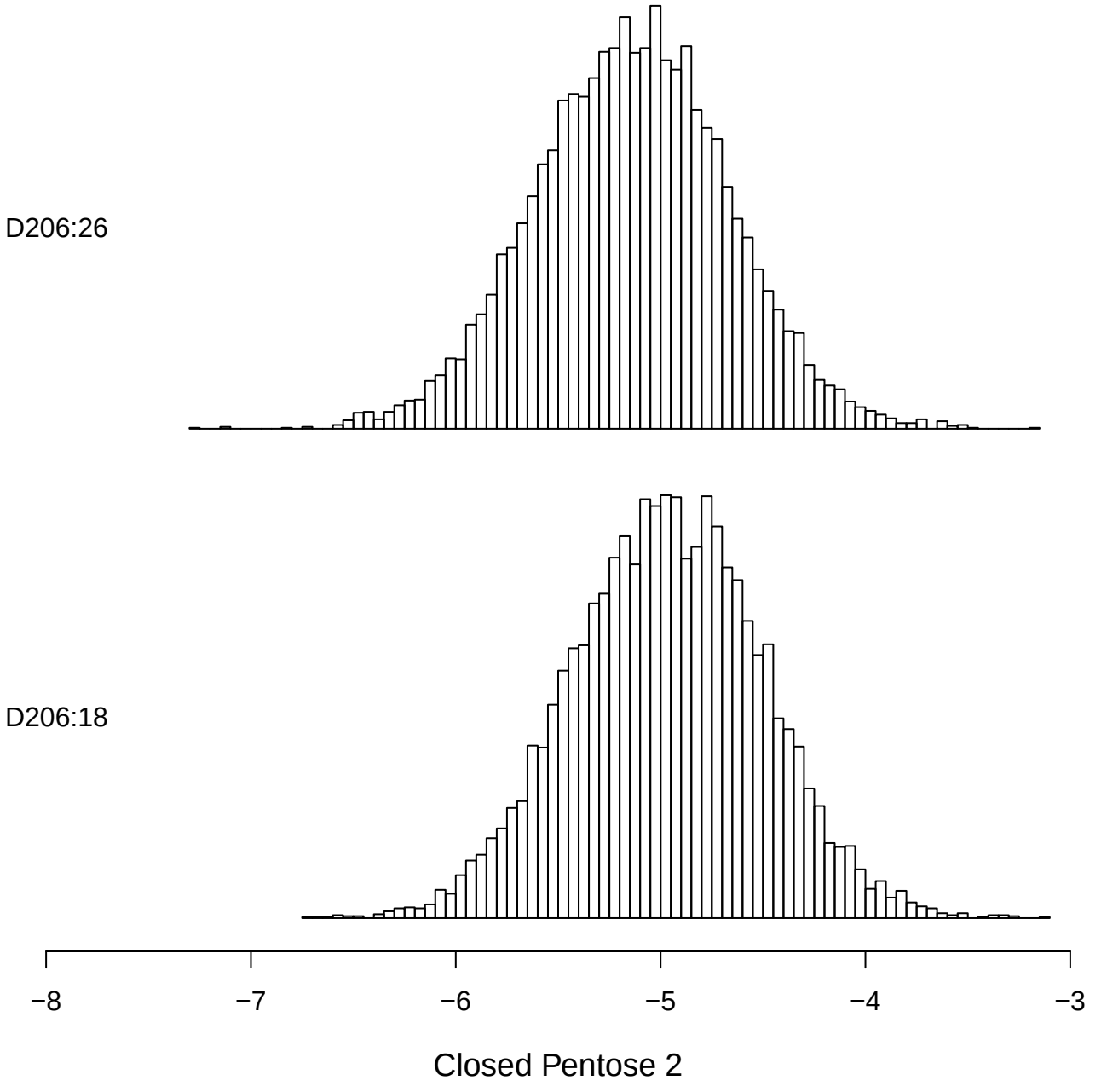

D206:26 − D206:18
−2
−1
0
1
2
3
4
delta(Open Pentose 1)

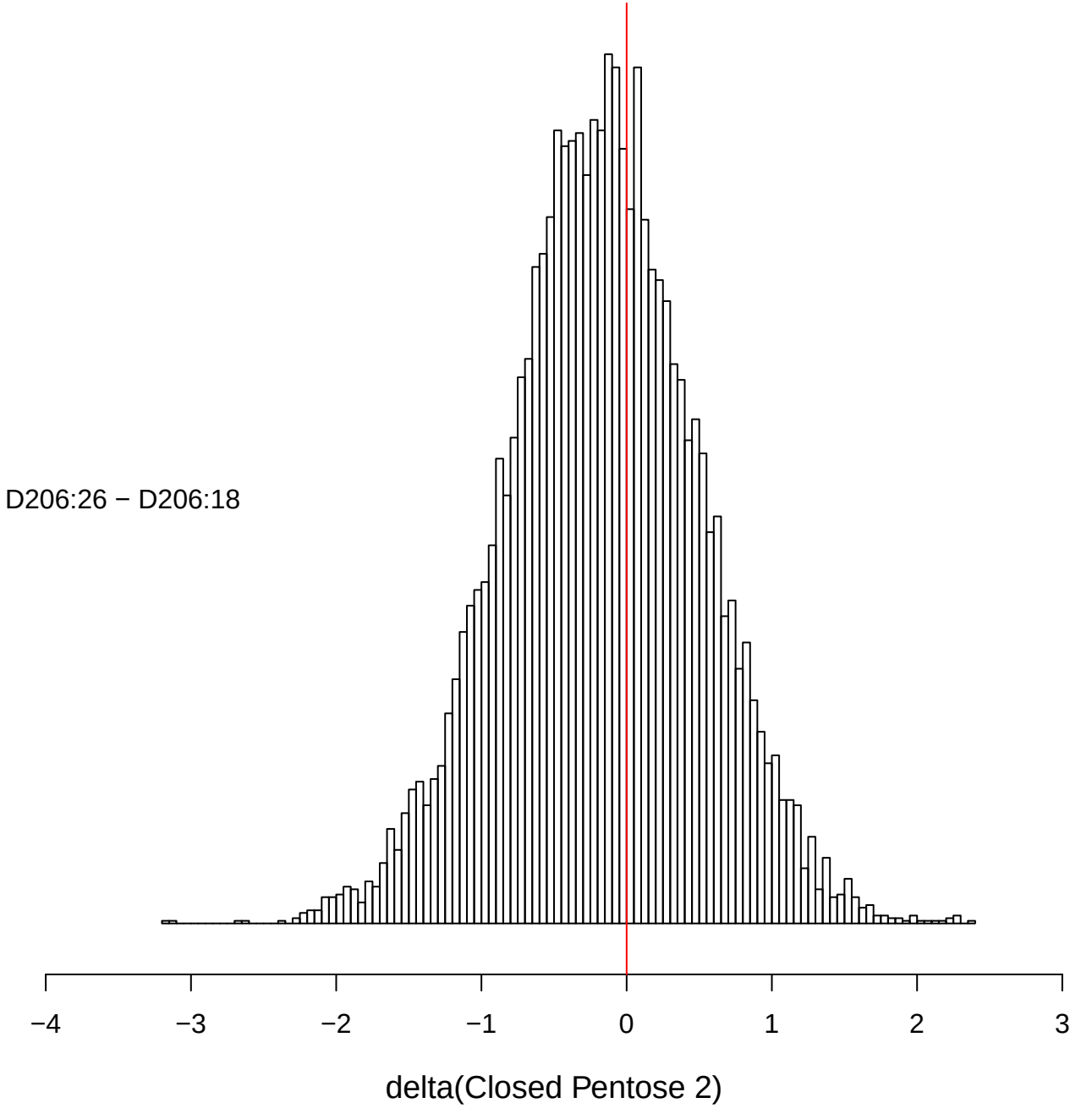

D206:26
D206:18
−8
−7
−6
−5
−4
−3
Open Pentose 2

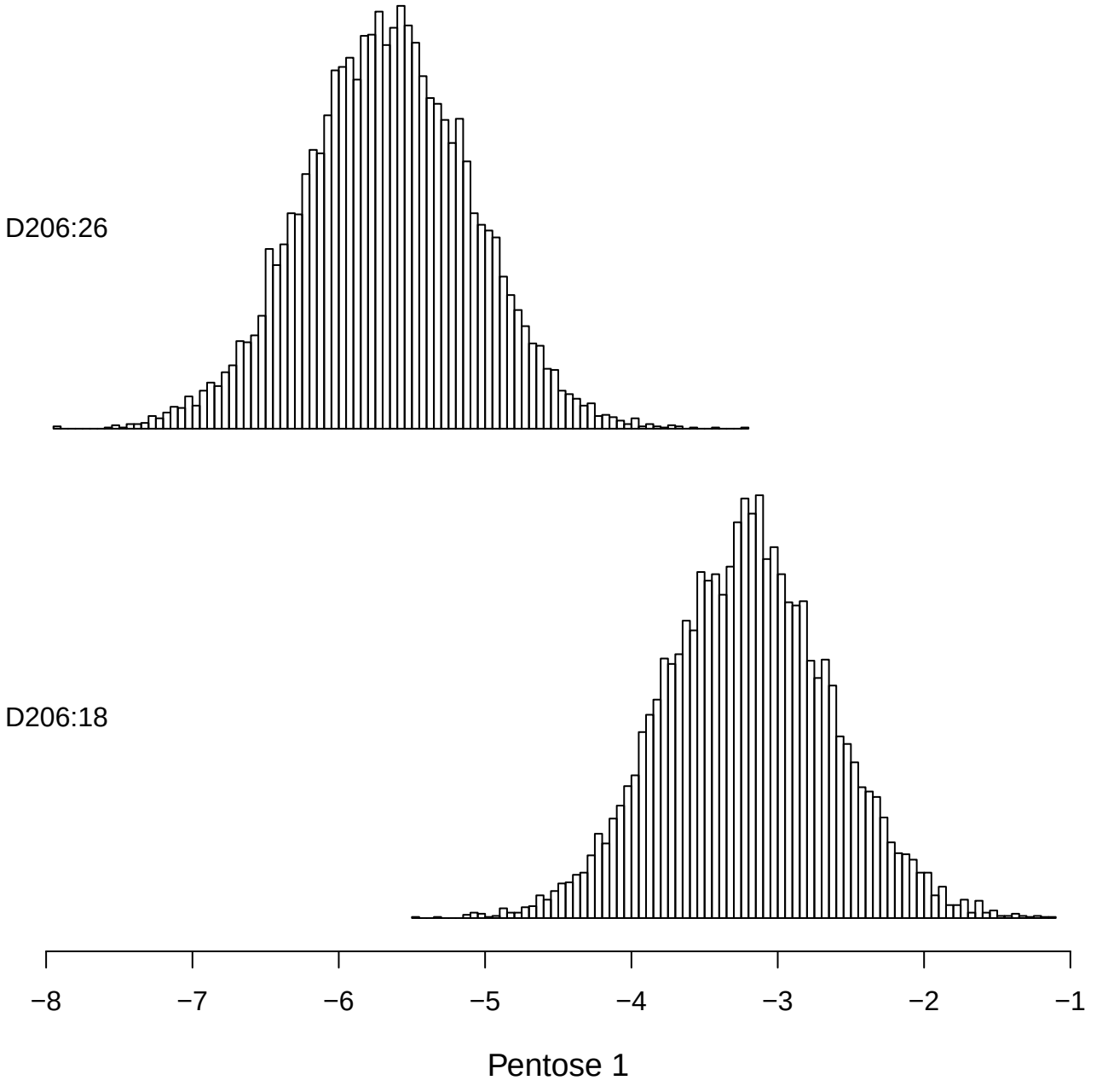

D206:26 − D206:18
−3
−2
−1
0
1
2
3
4
delta(Open Pentose 2)

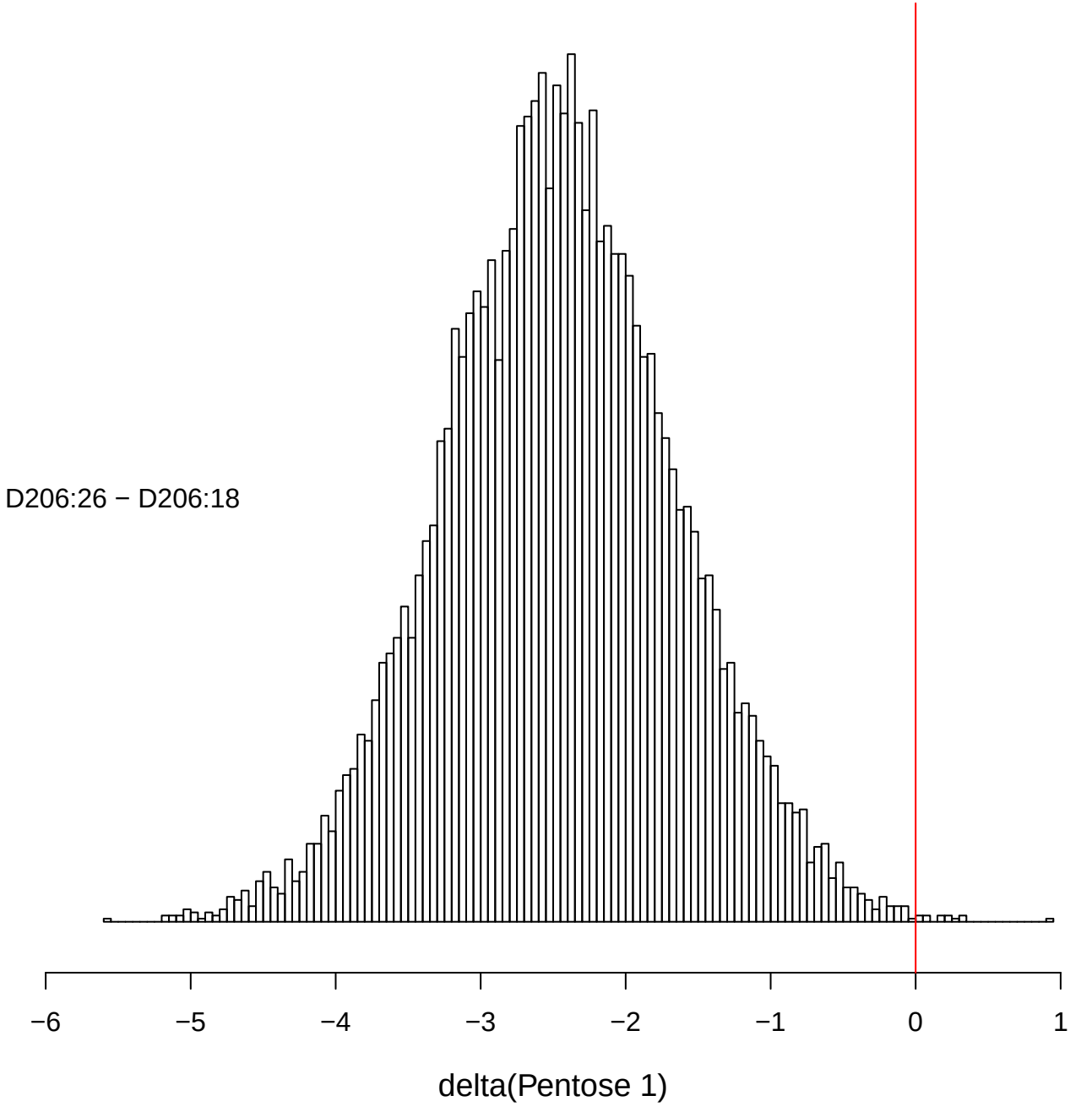

D206:26
D206:18
−8
−7
−6
−5
−4
−3
Closed Pentose 1

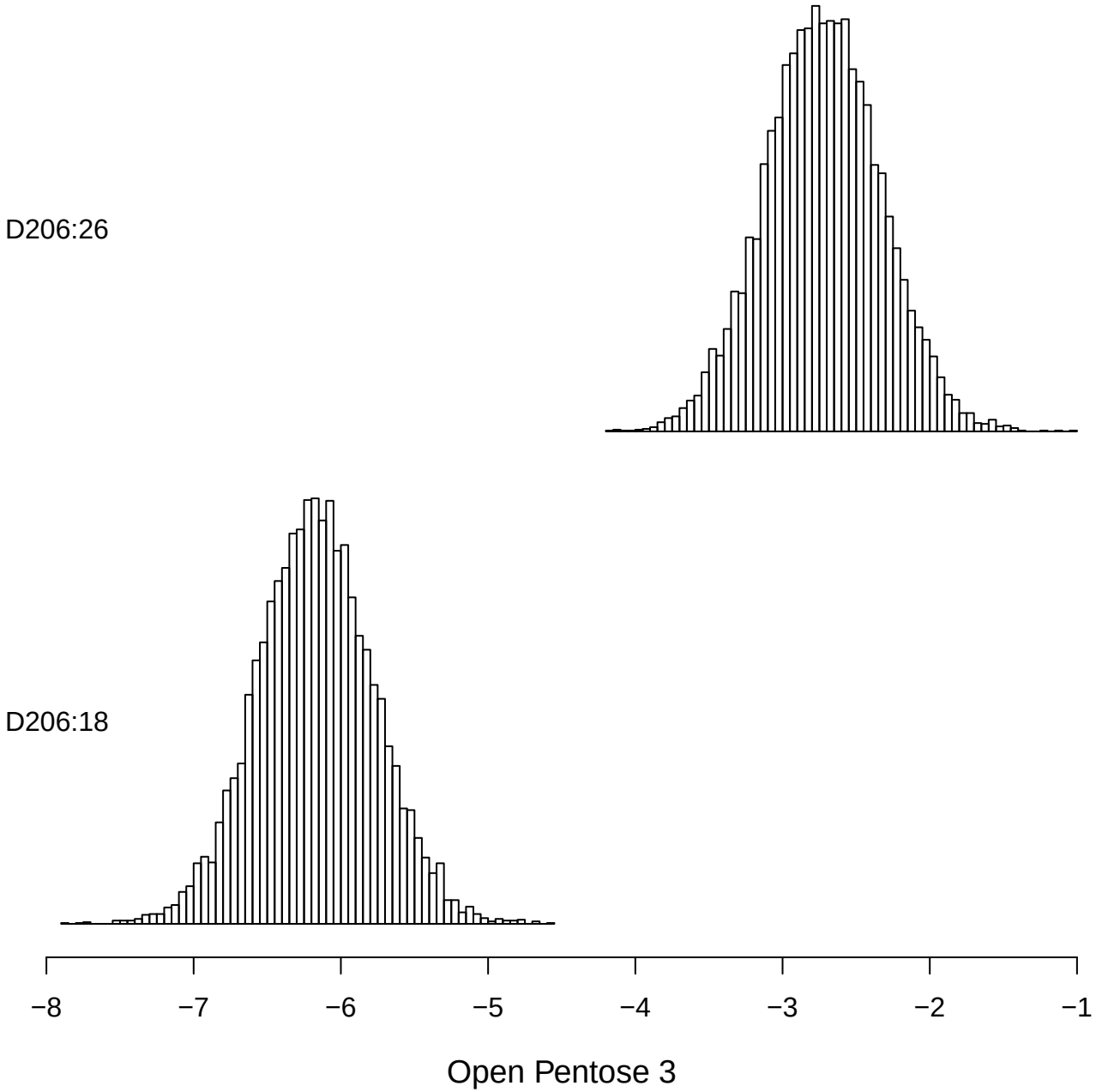

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Closed Pentose 1)

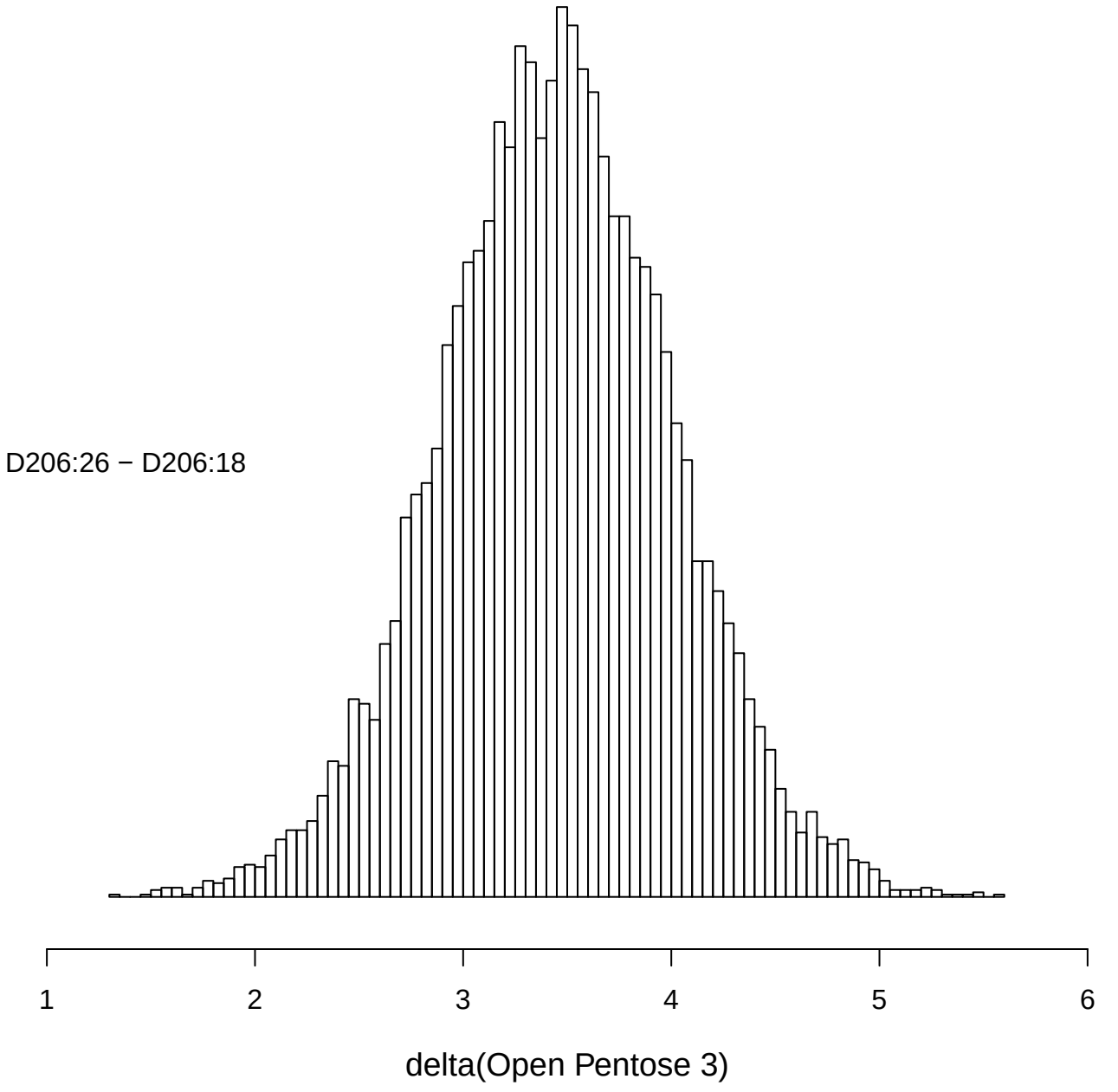

D206:26
D206:18
−8
−7
−6
−5
−4
−3
Closed Pentose 2

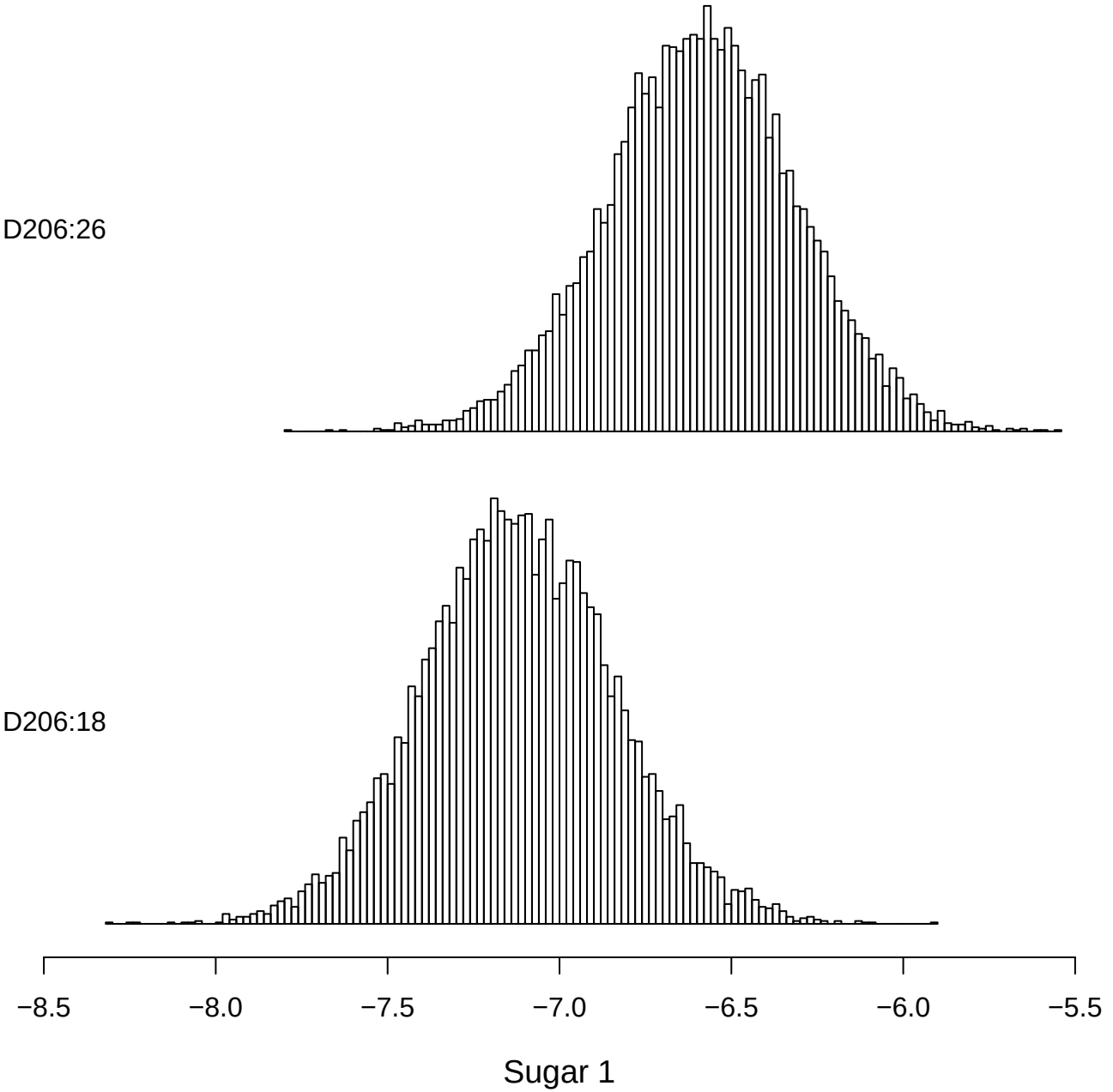

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Closed Pentose 2)

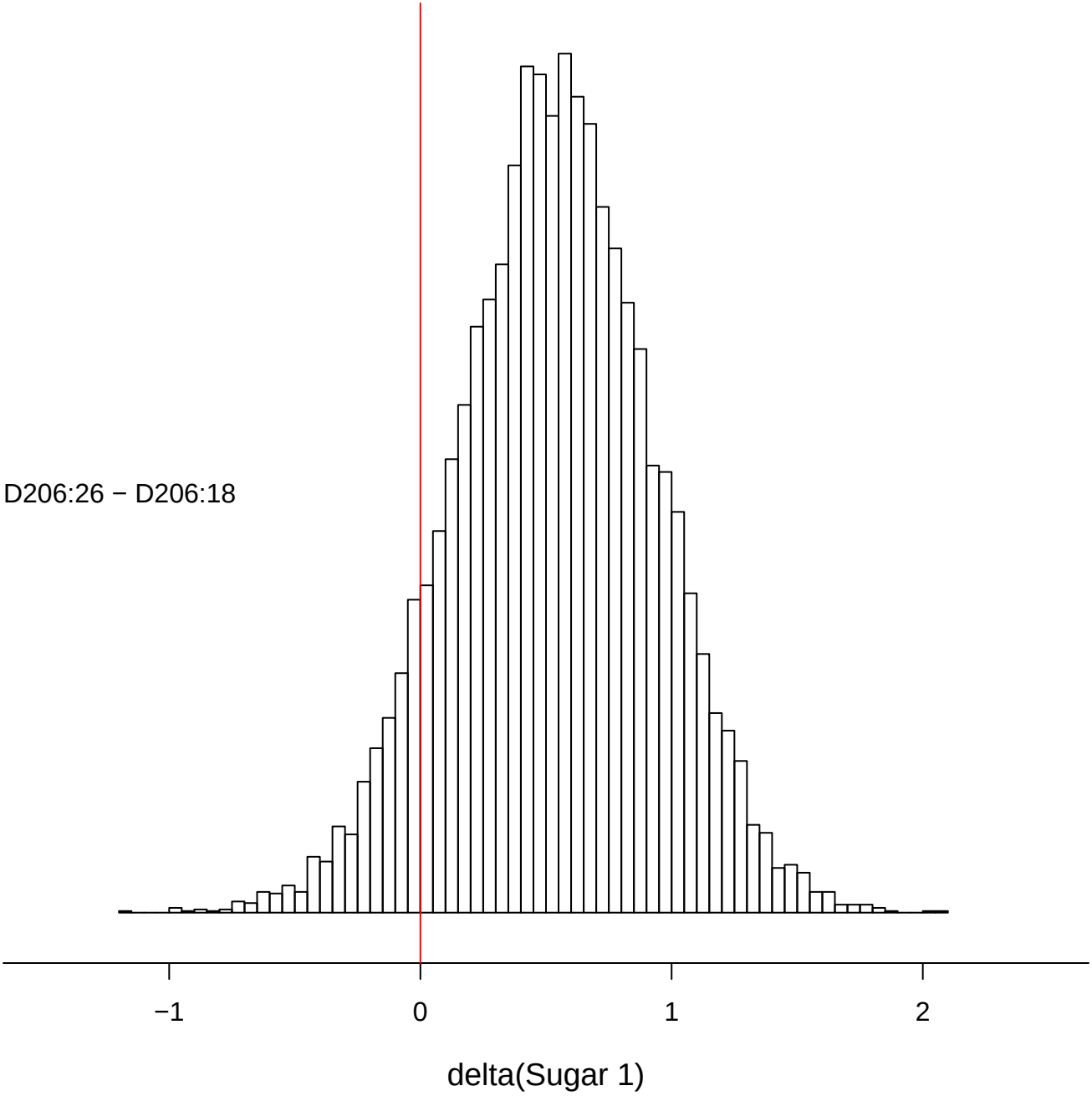

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
−1
Pentose 1

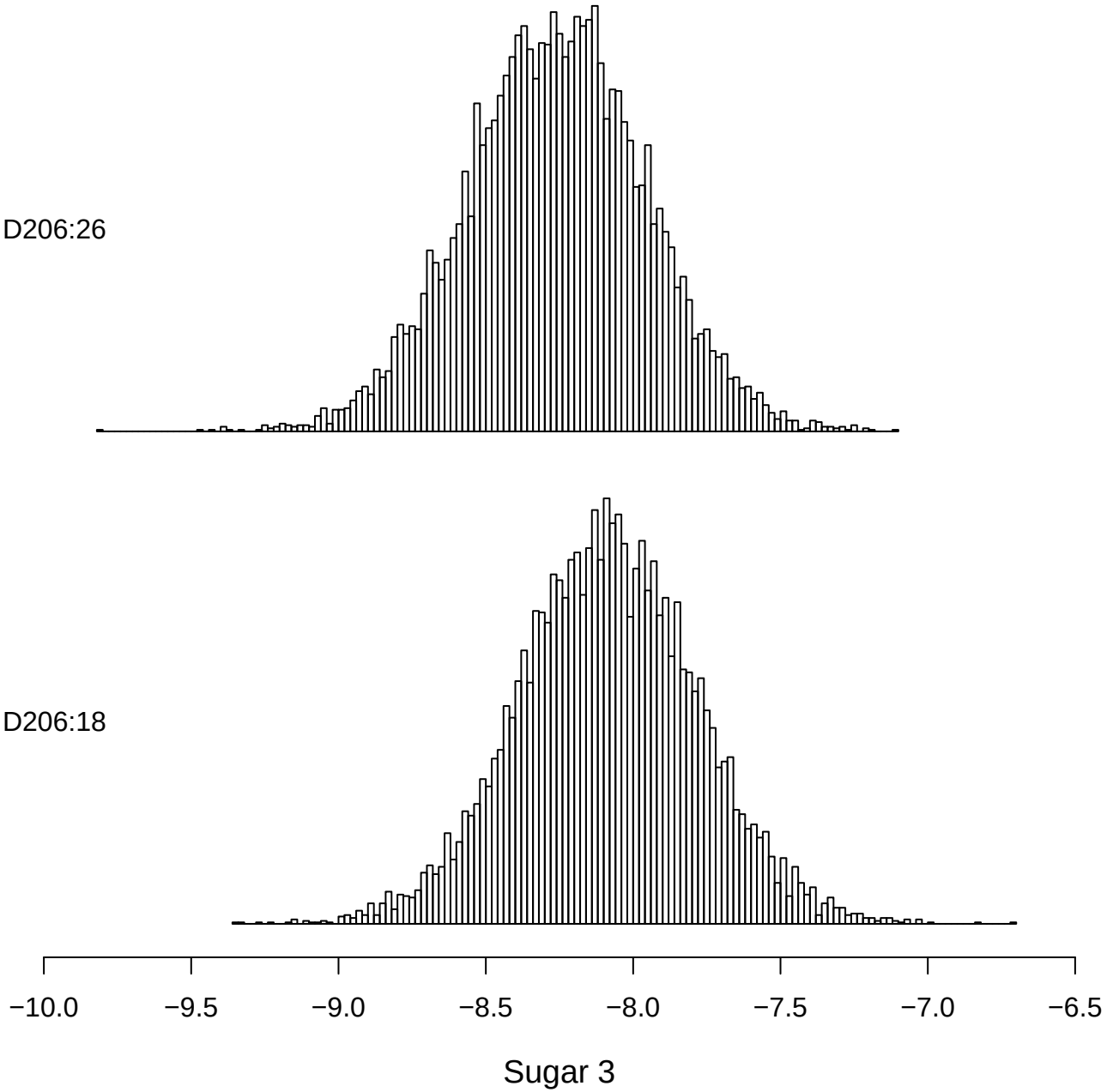

D206:26 − D206:18
−6
−5
−4
−3
−2
−1
0
1
delta(Pentose 1)

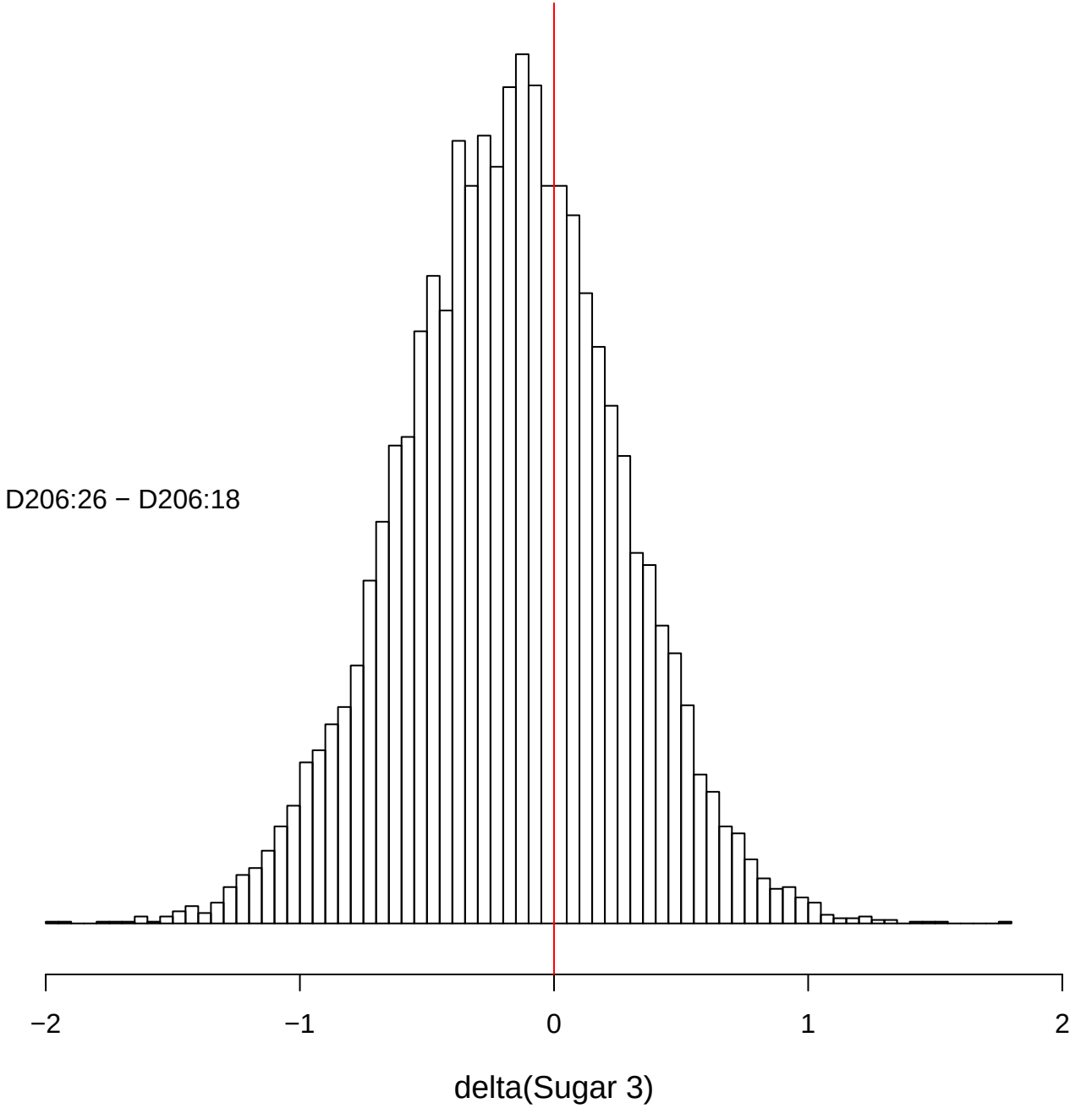

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
−1
Open Pentose 3

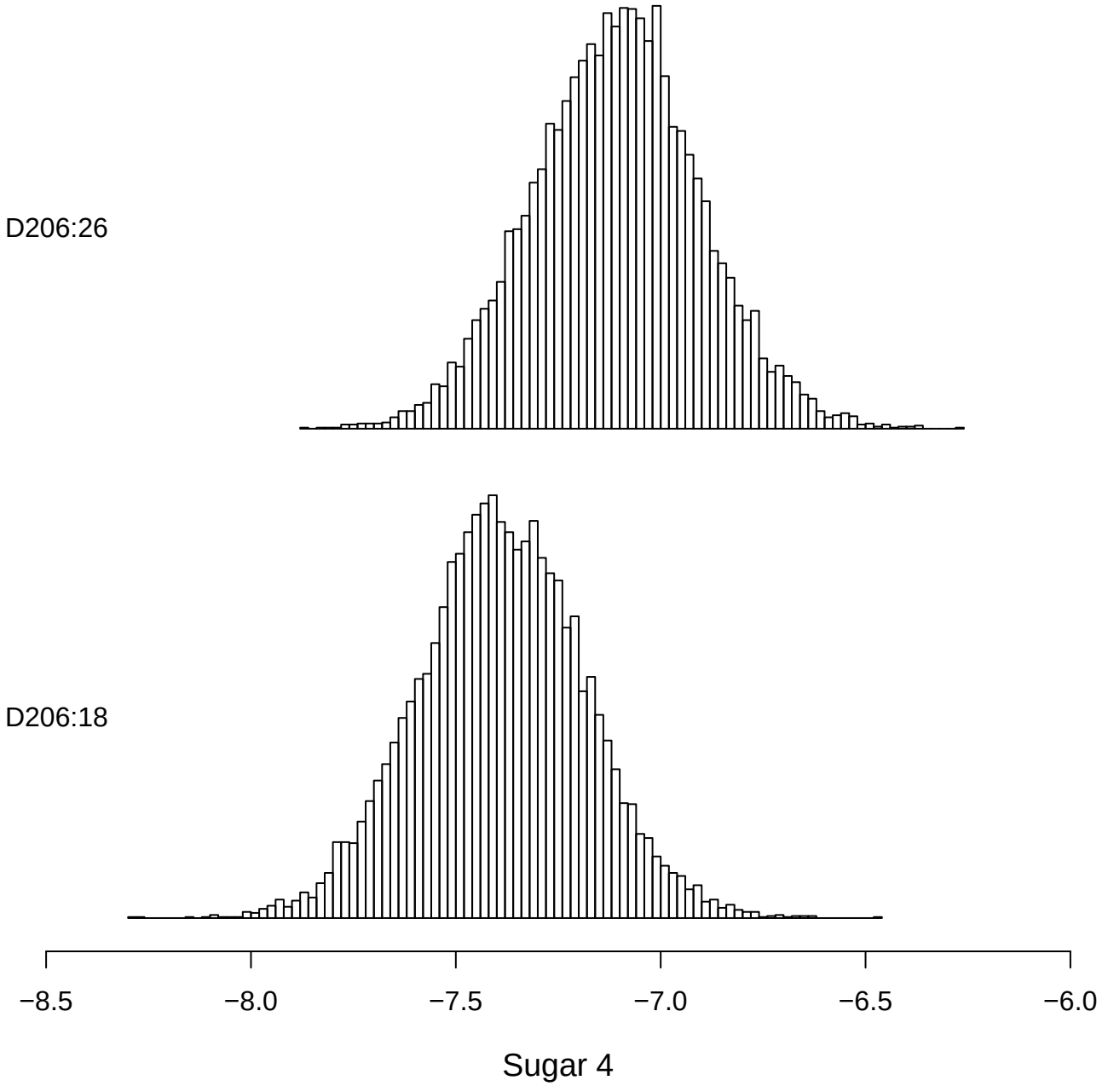

D206:26 − D206:18
1
2
3
4
5
6
delta(Open Pentose 3)

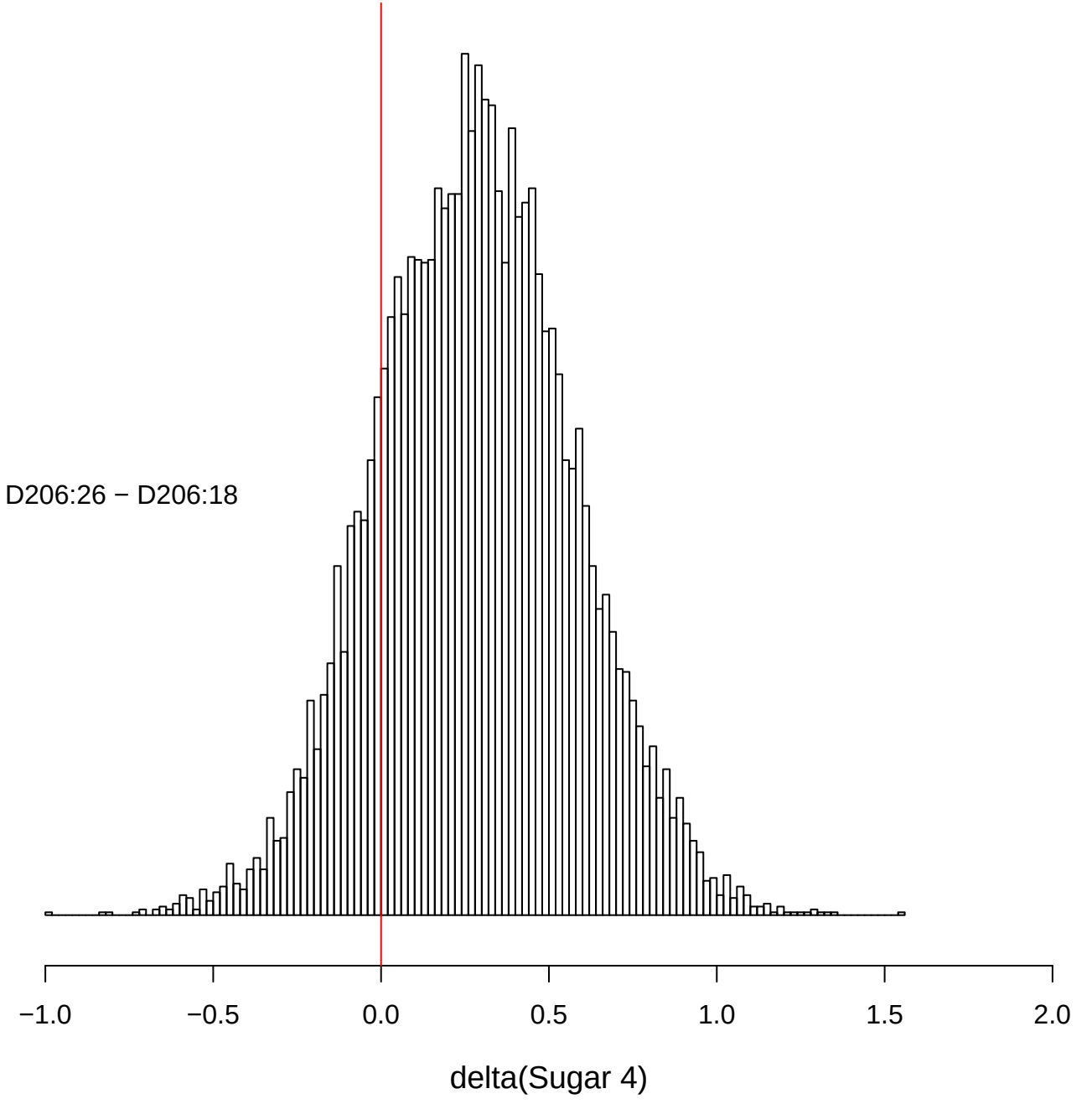

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Sugar 1

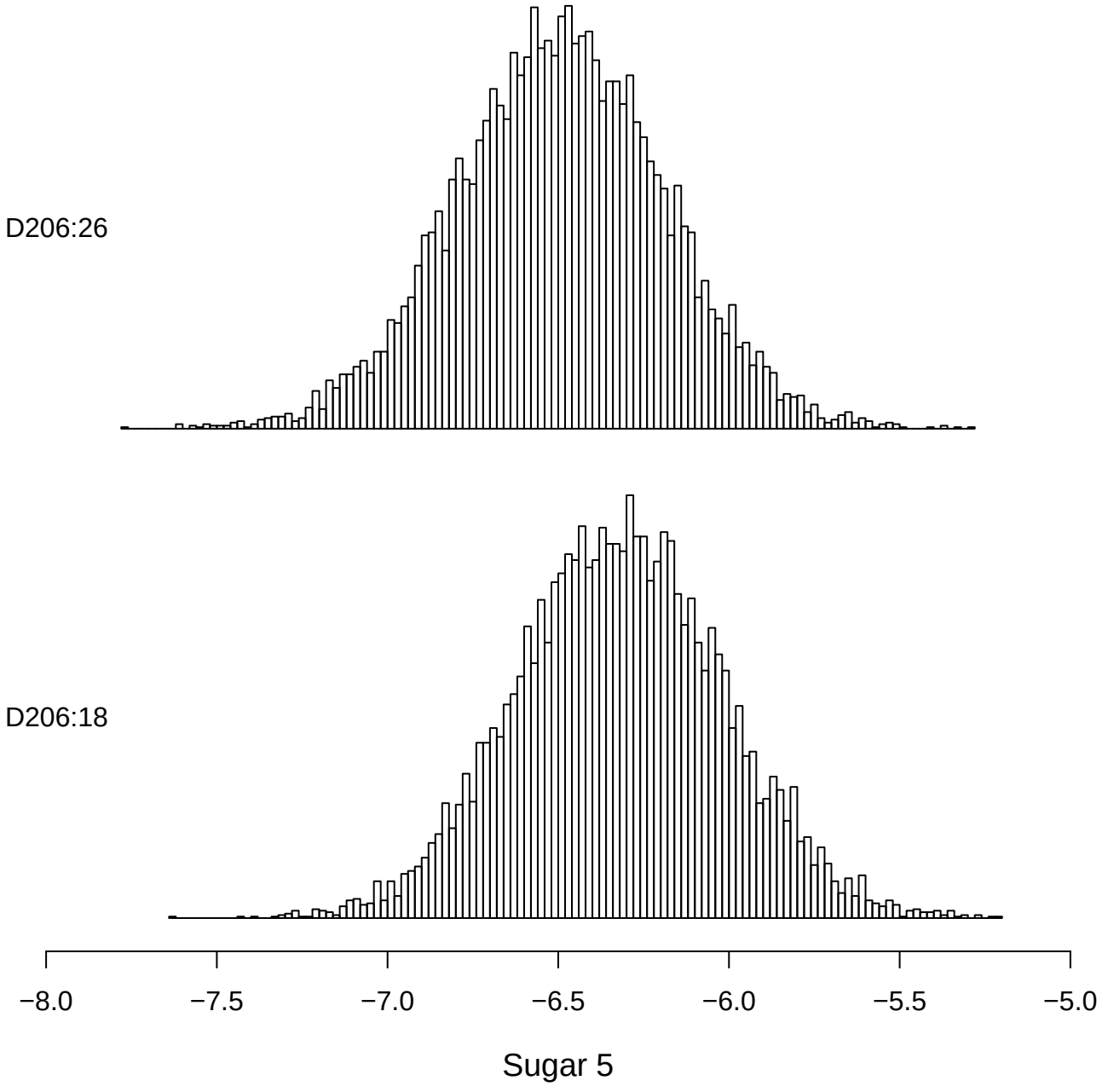

D206:26 − D206:18
−1
0
1
2
delta(Sugar 1)

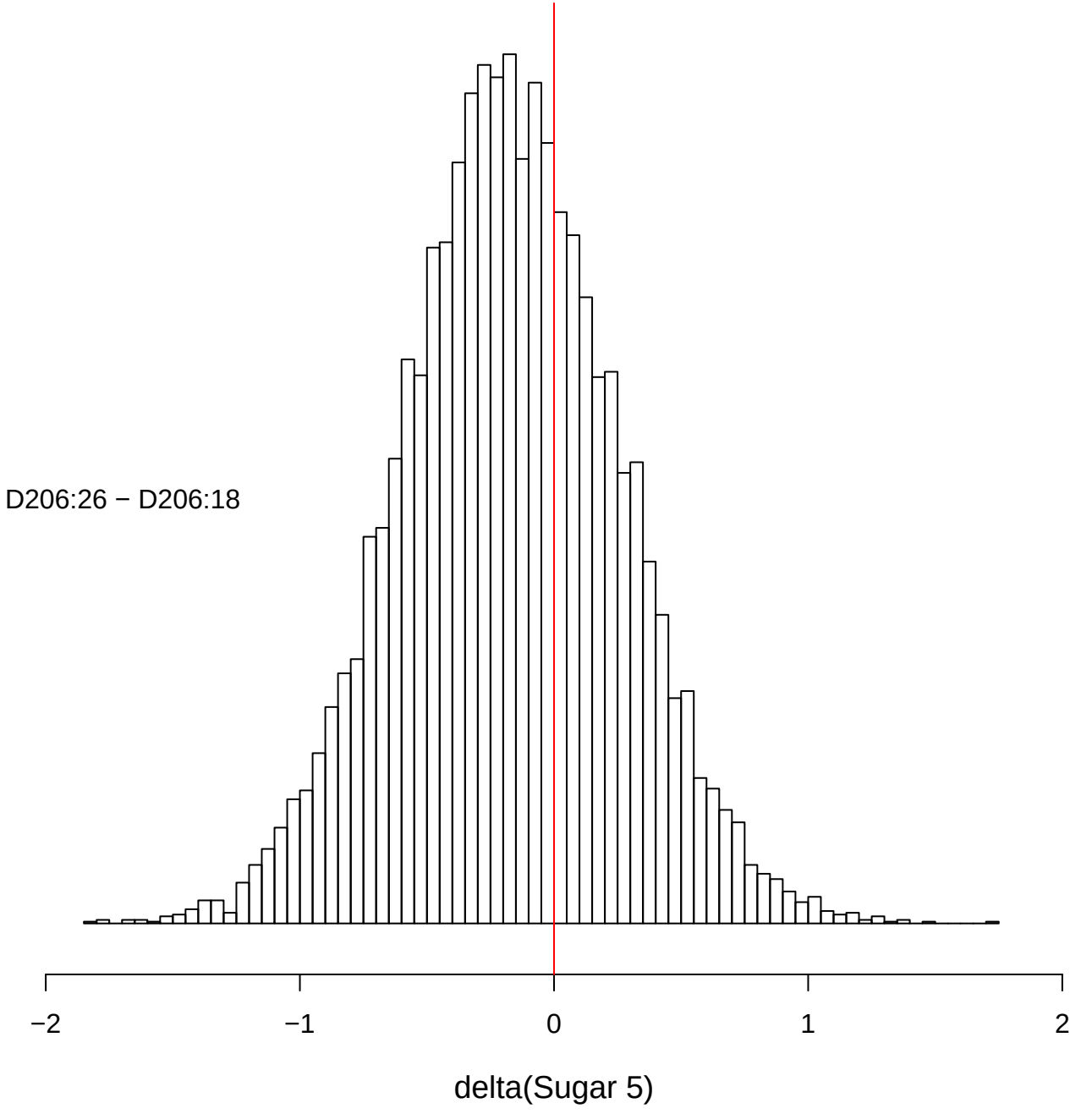

D206:26
D206:18
−10.0
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Sugar 3

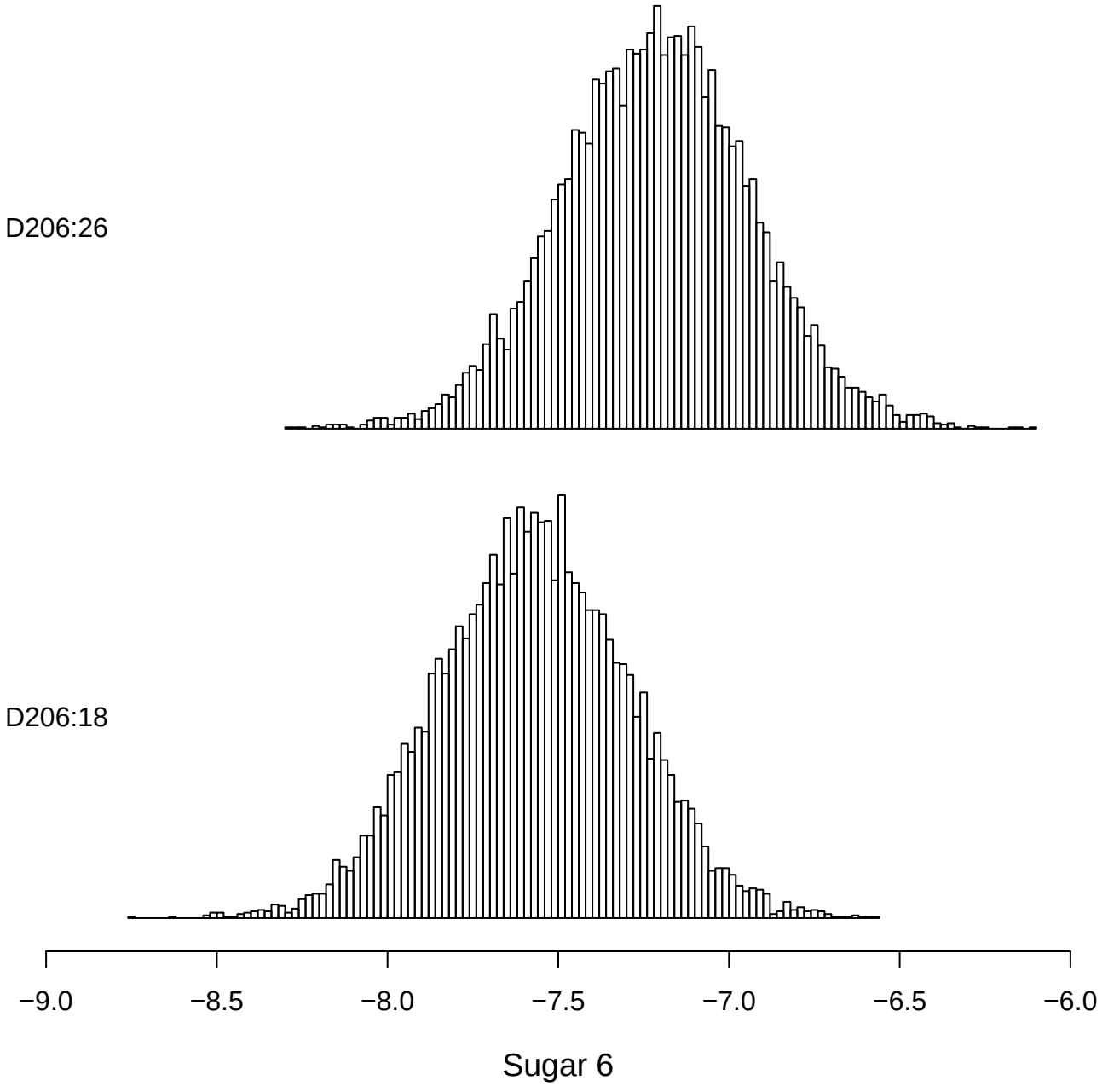

D206:26 − D206:18
−2
−1
0
1
2
delta(Sugar 3)

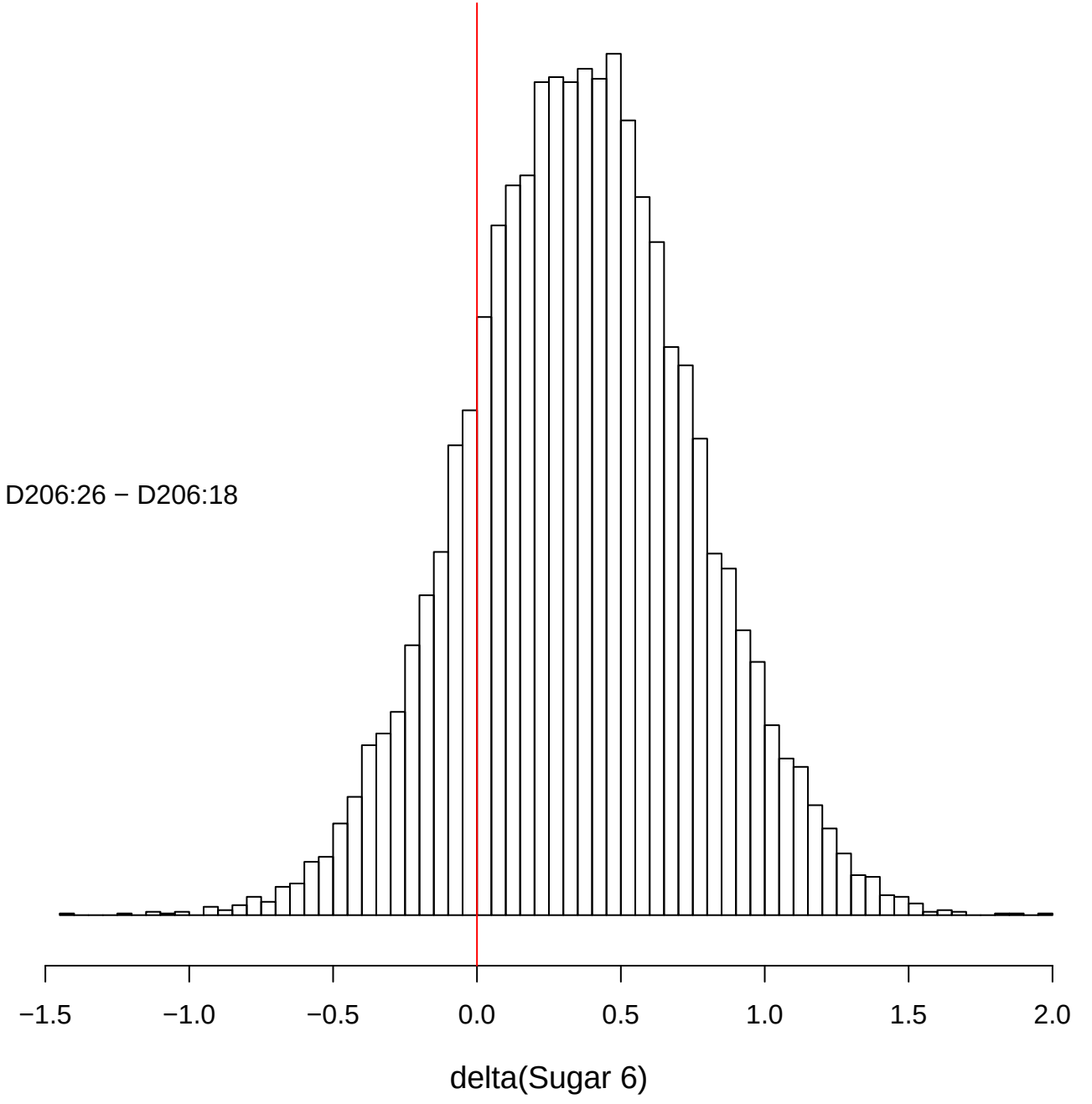

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Sugar 4

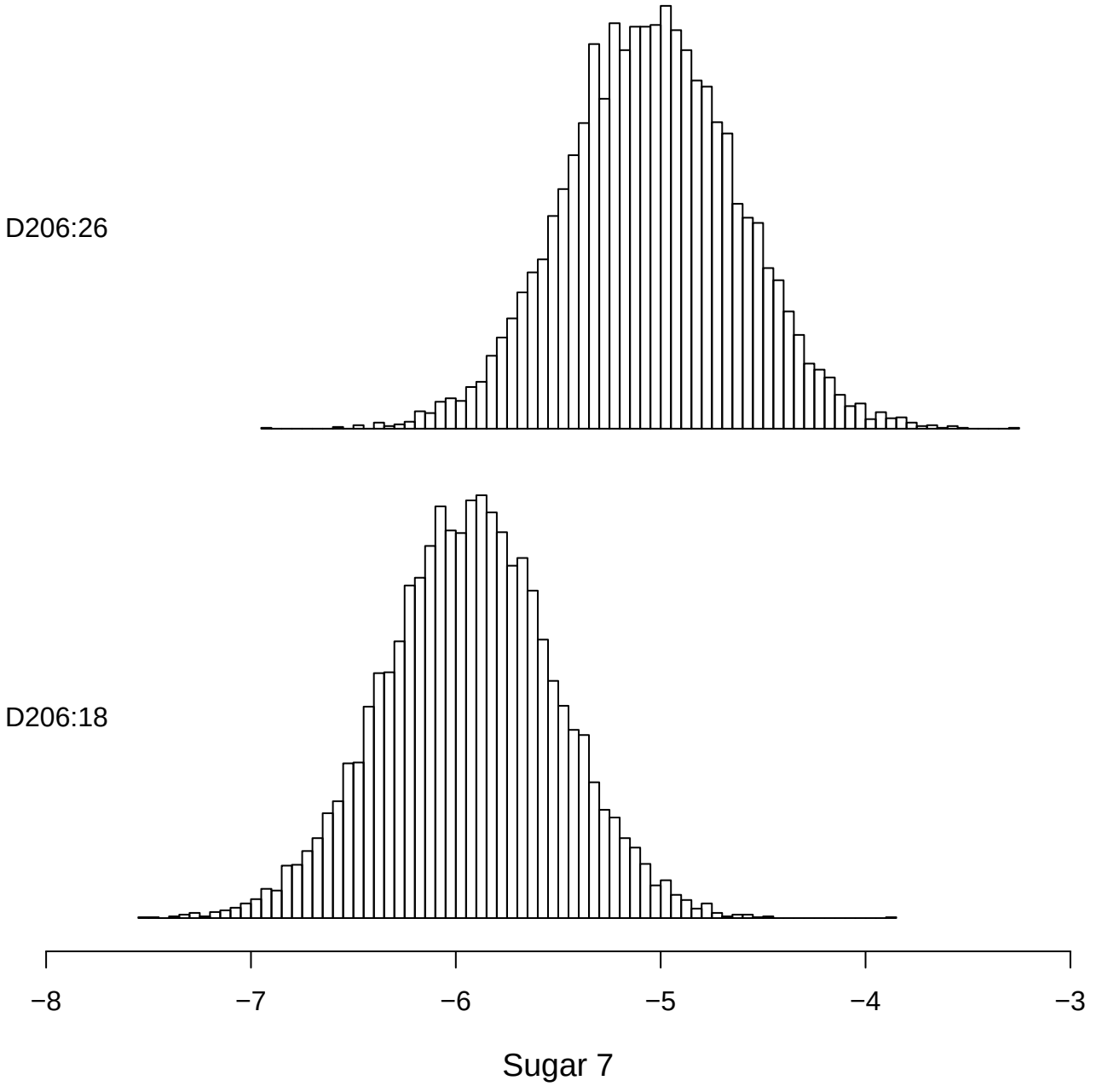

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Sugar 4)

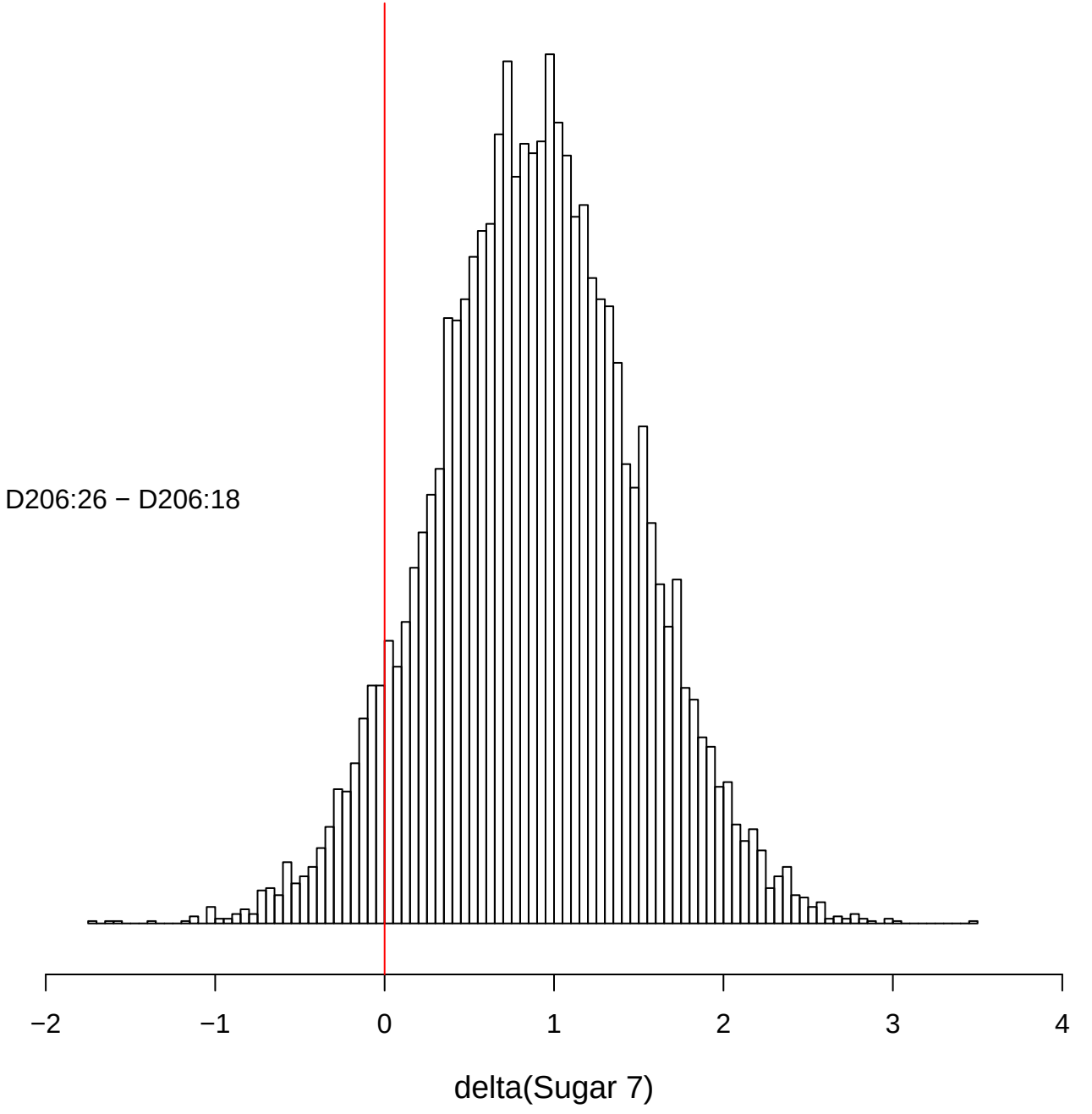

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Sugar 5

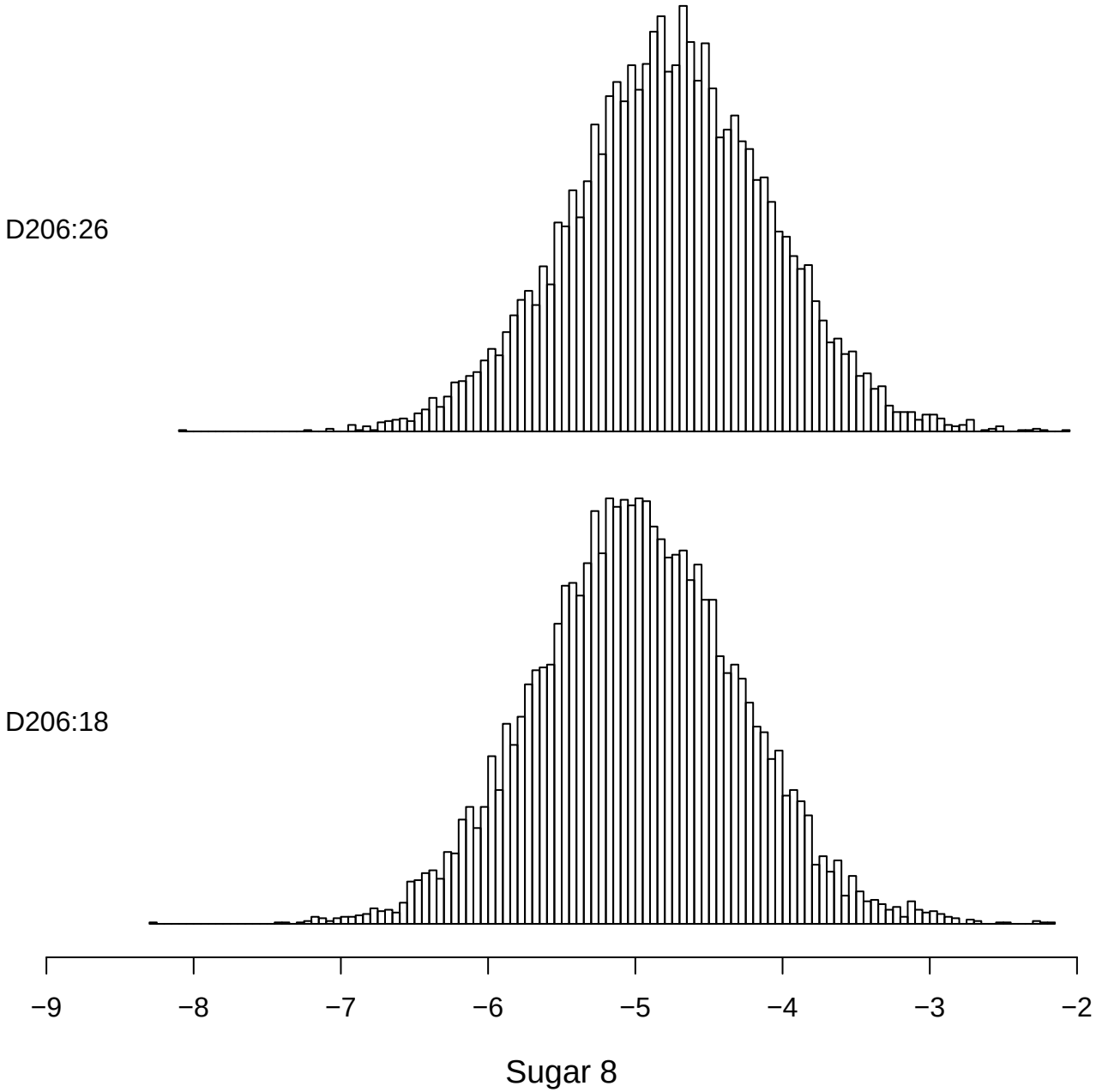

D206:26 − D206:18
−2
−1
0
1
2
delta(Sugar 5)

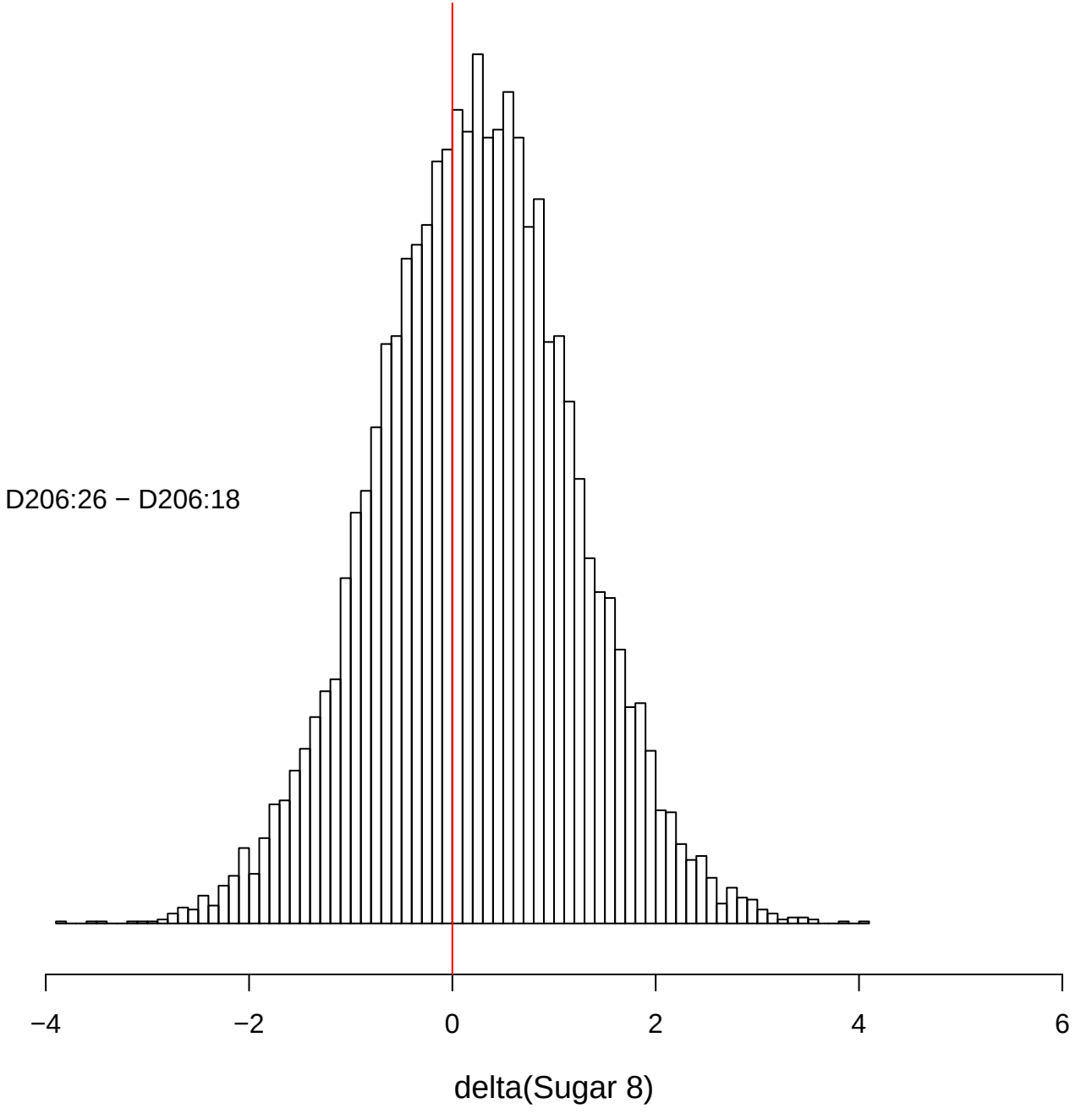

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Sugar 6

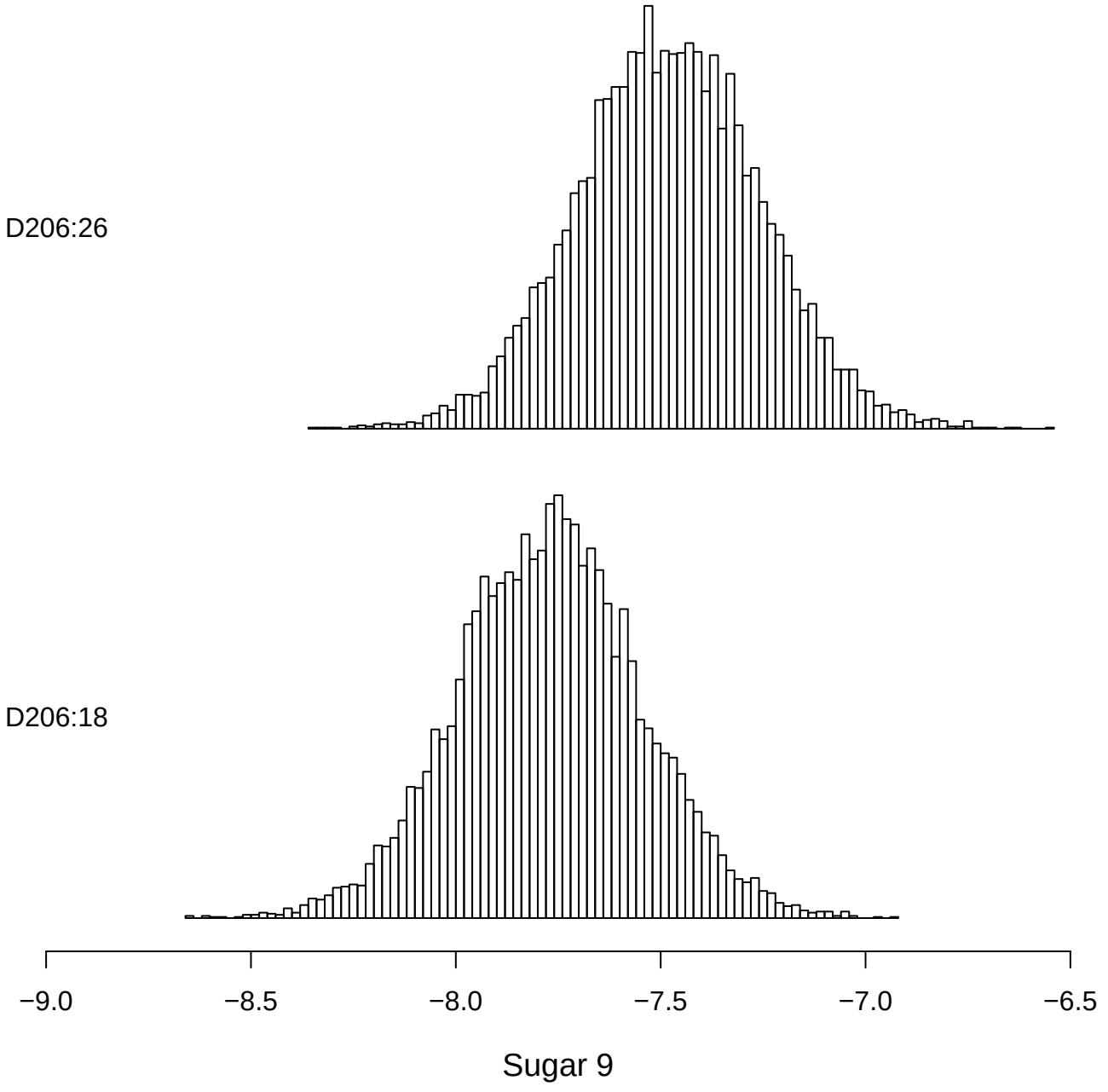

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Sugar 6)

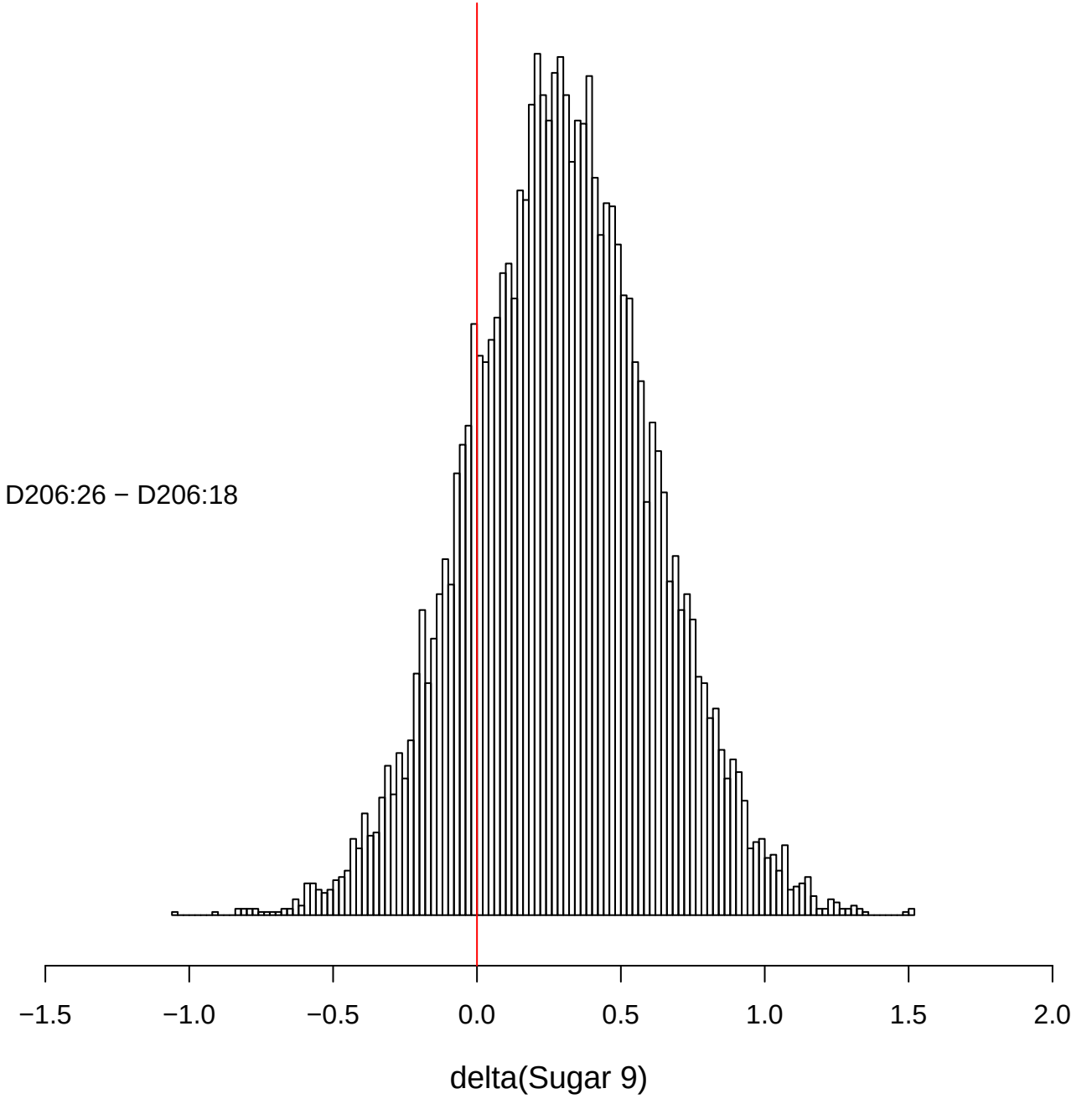

D206:26
D206:18
−8
−7
−6
−5
−4
−3
Sugar 7

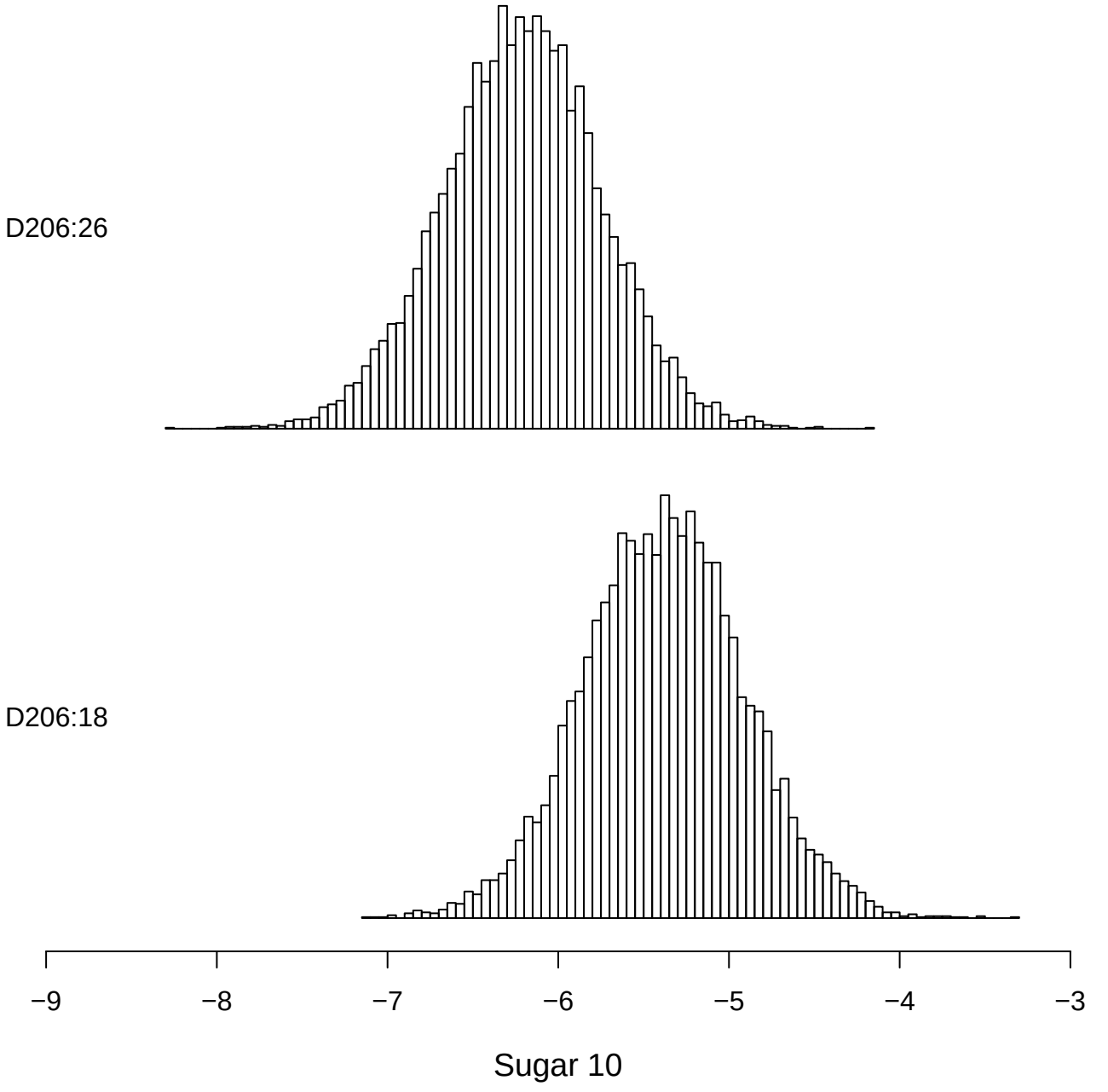

D206:26 − D206:18
−2
−1
0
1
2
3
4
delta(Sugar 7)

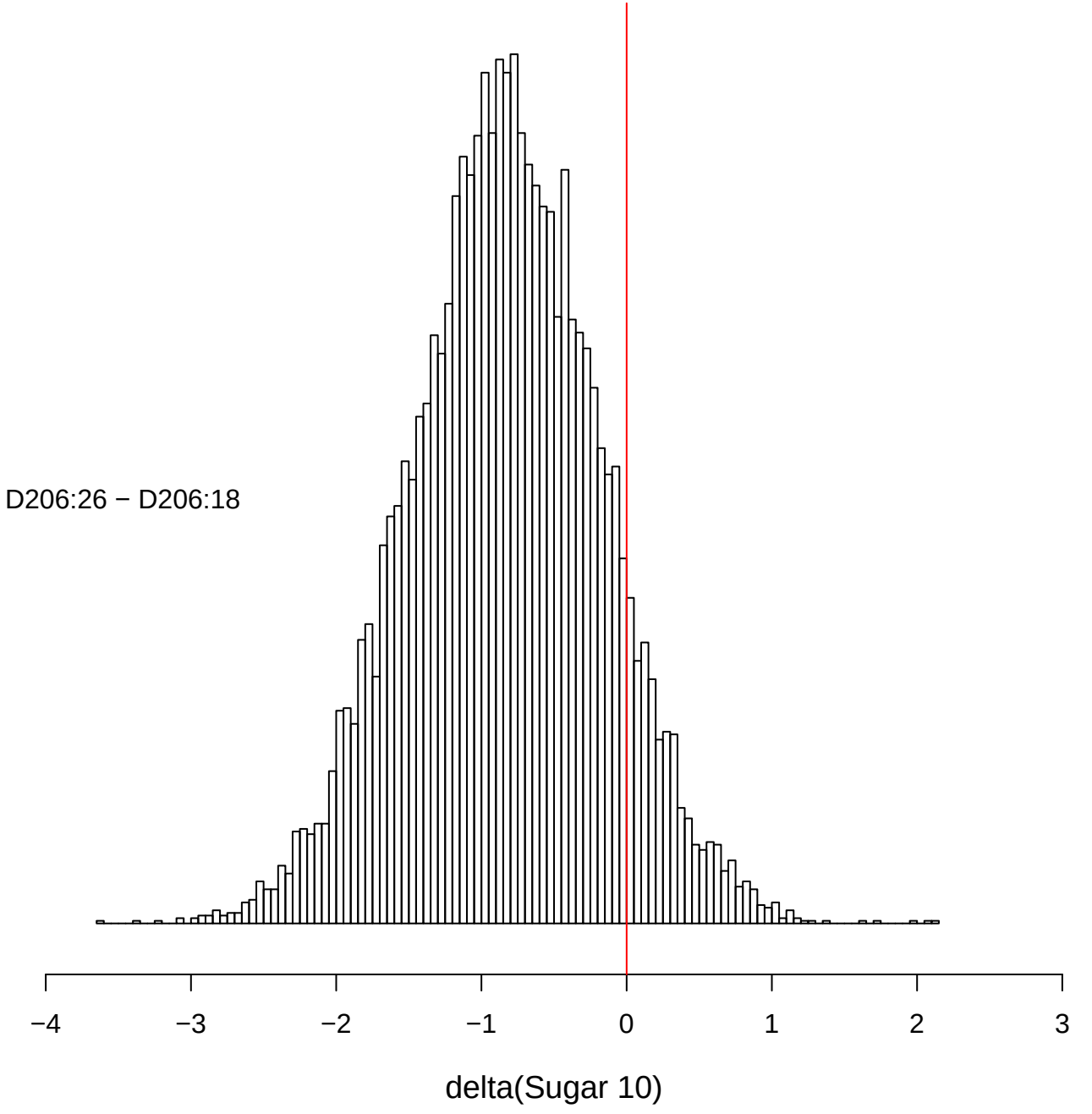

D206:26
D206:18
−9
−8
−7
−6
−5
−4
−3
−2
Sugar 8

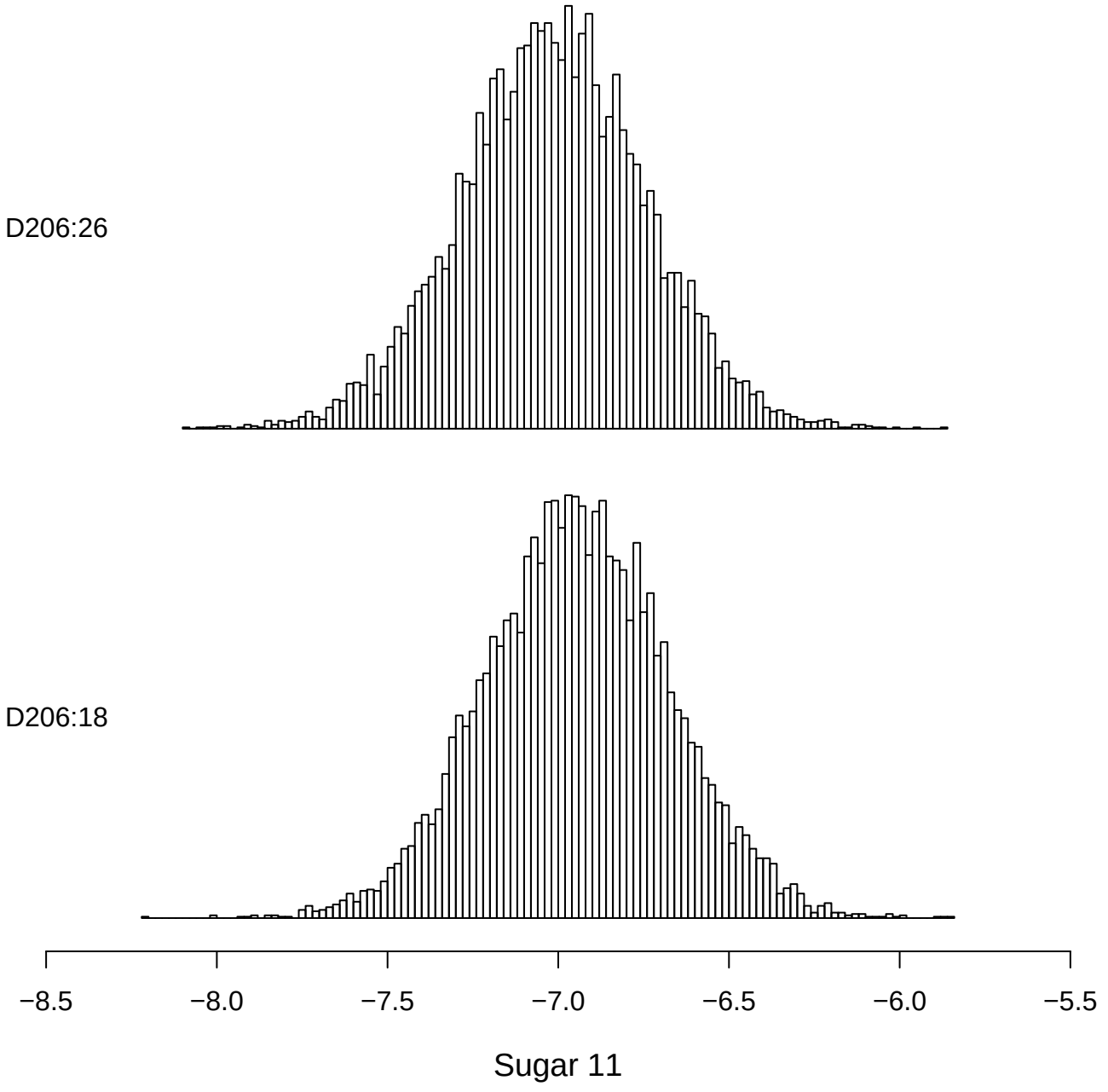

D206:26 − D206:18
−4
−2
0
2
4
6
delta(Sugar 8)

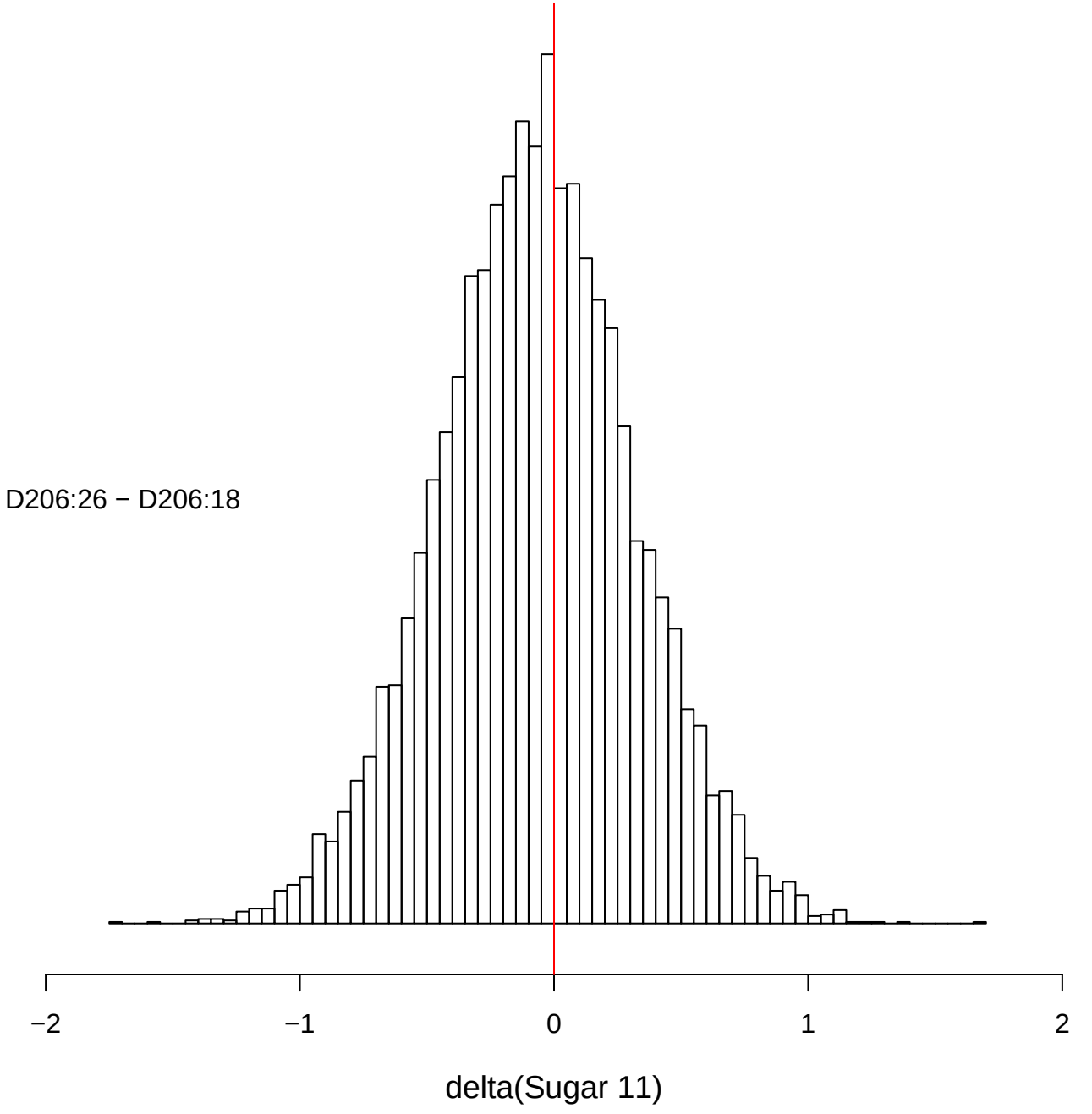

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Sugar 9

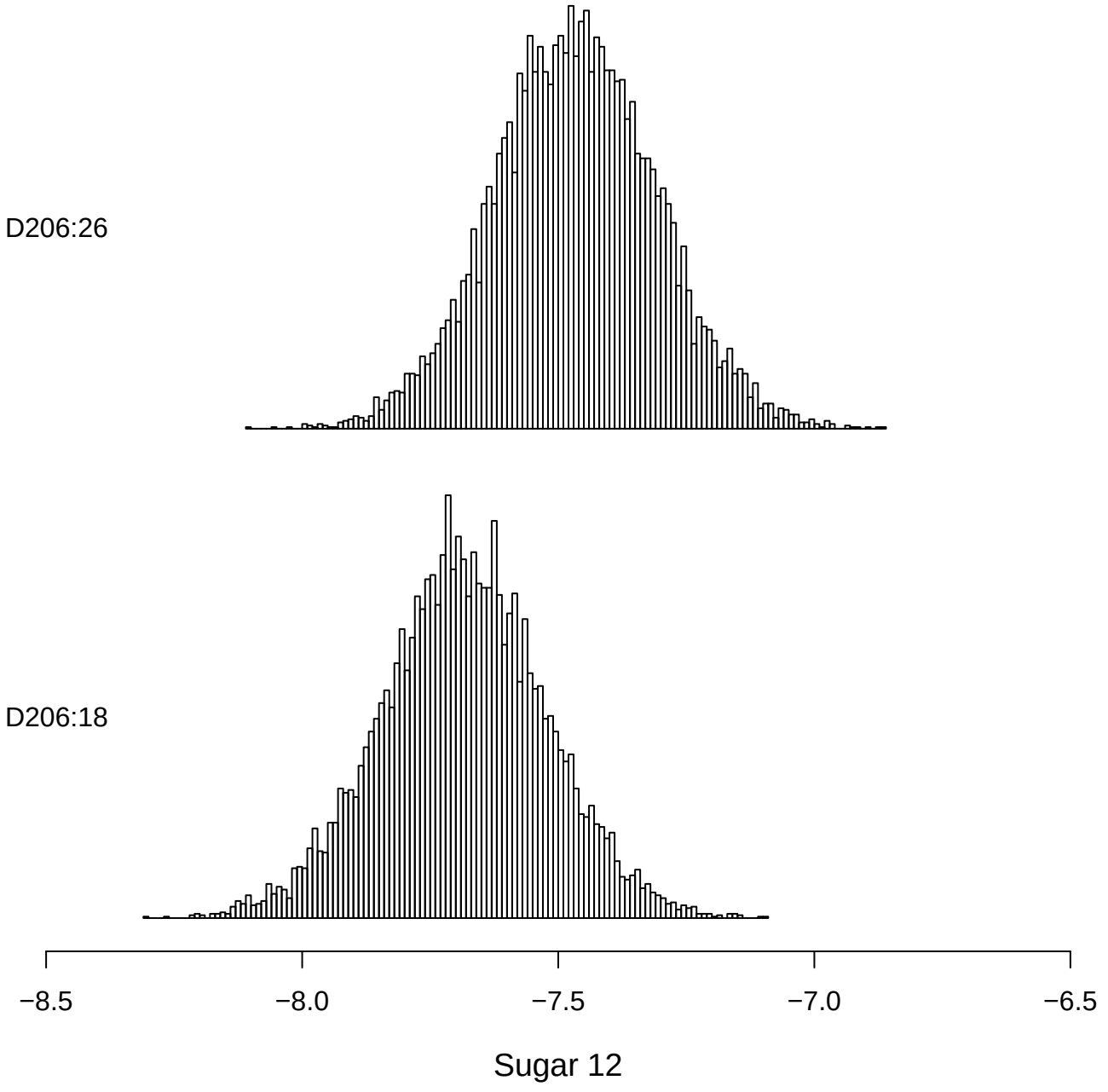

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Sugar 9)

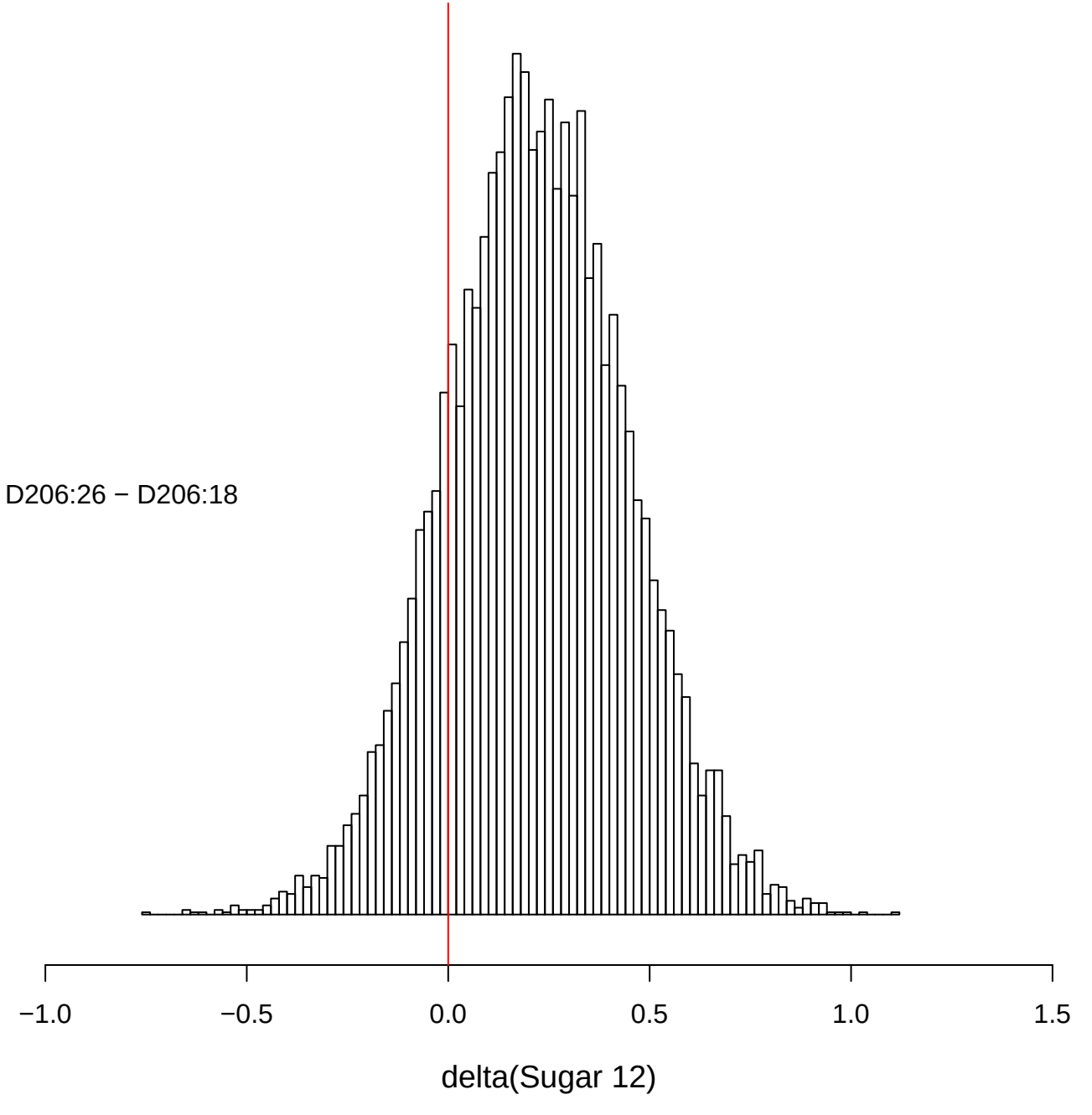

D206:26
D206:18
−9
−8
−7
−6
−5
−4
−3
Sugar 10

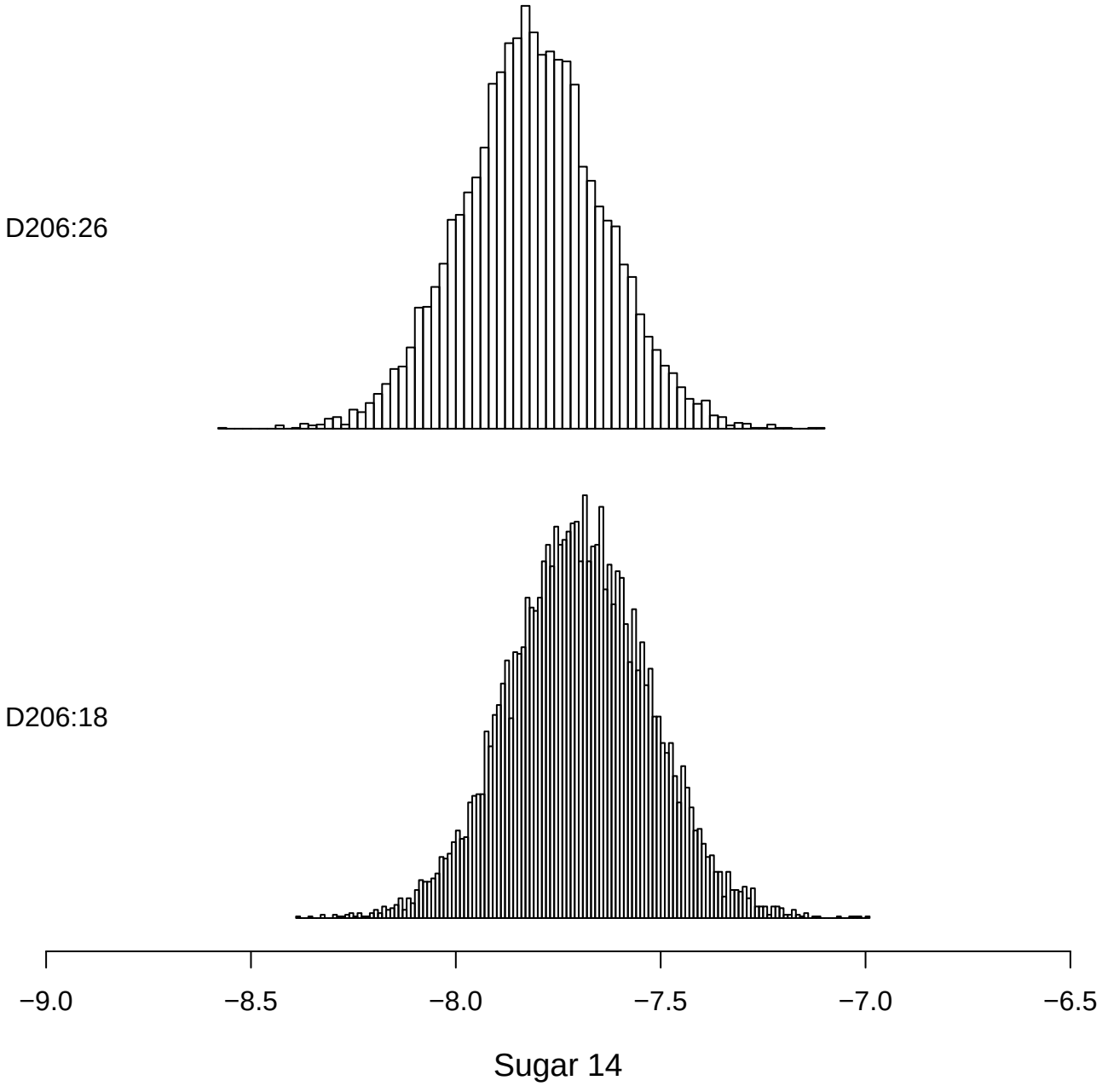

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Sugar 10)

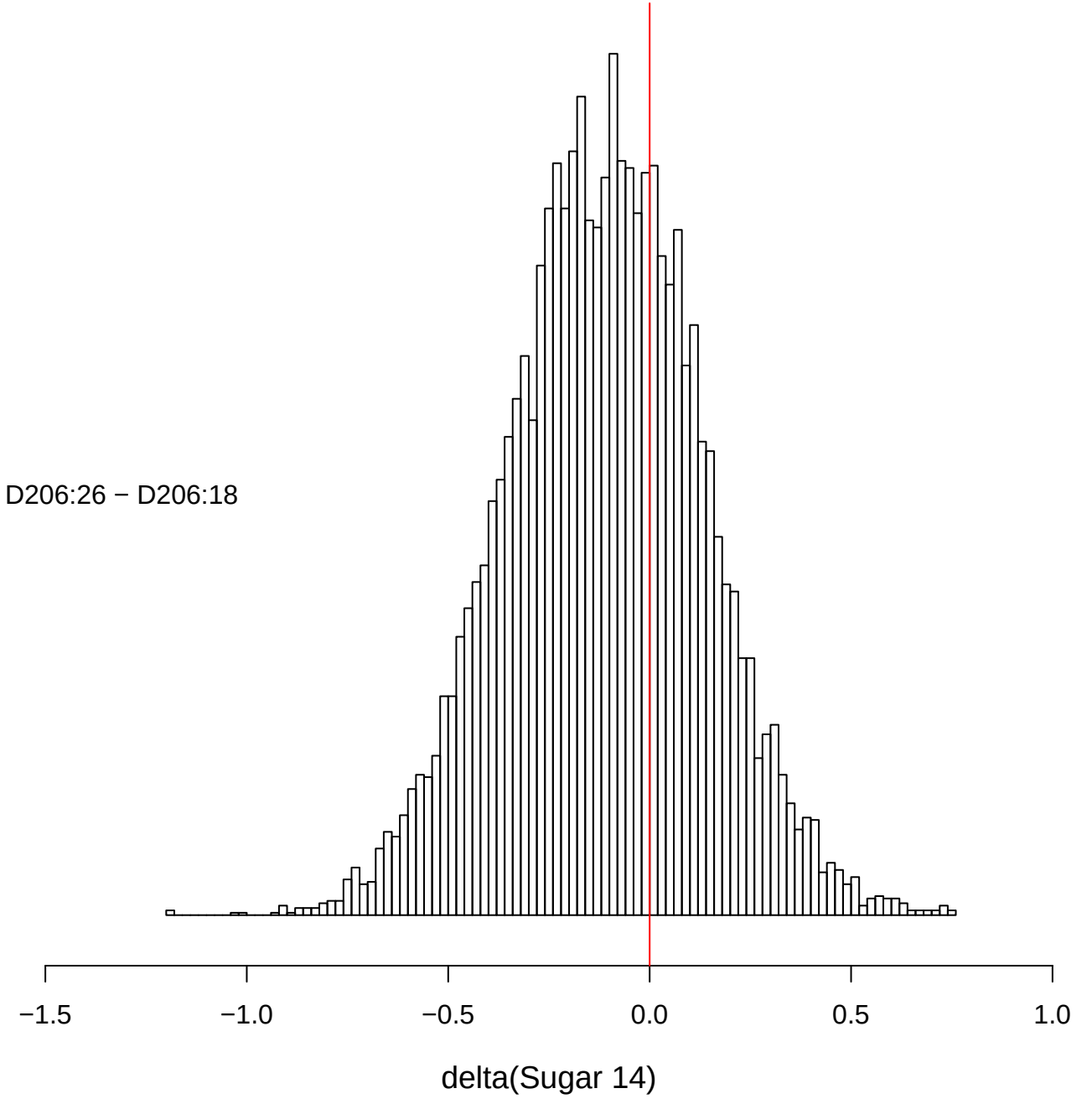

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Sugar 11

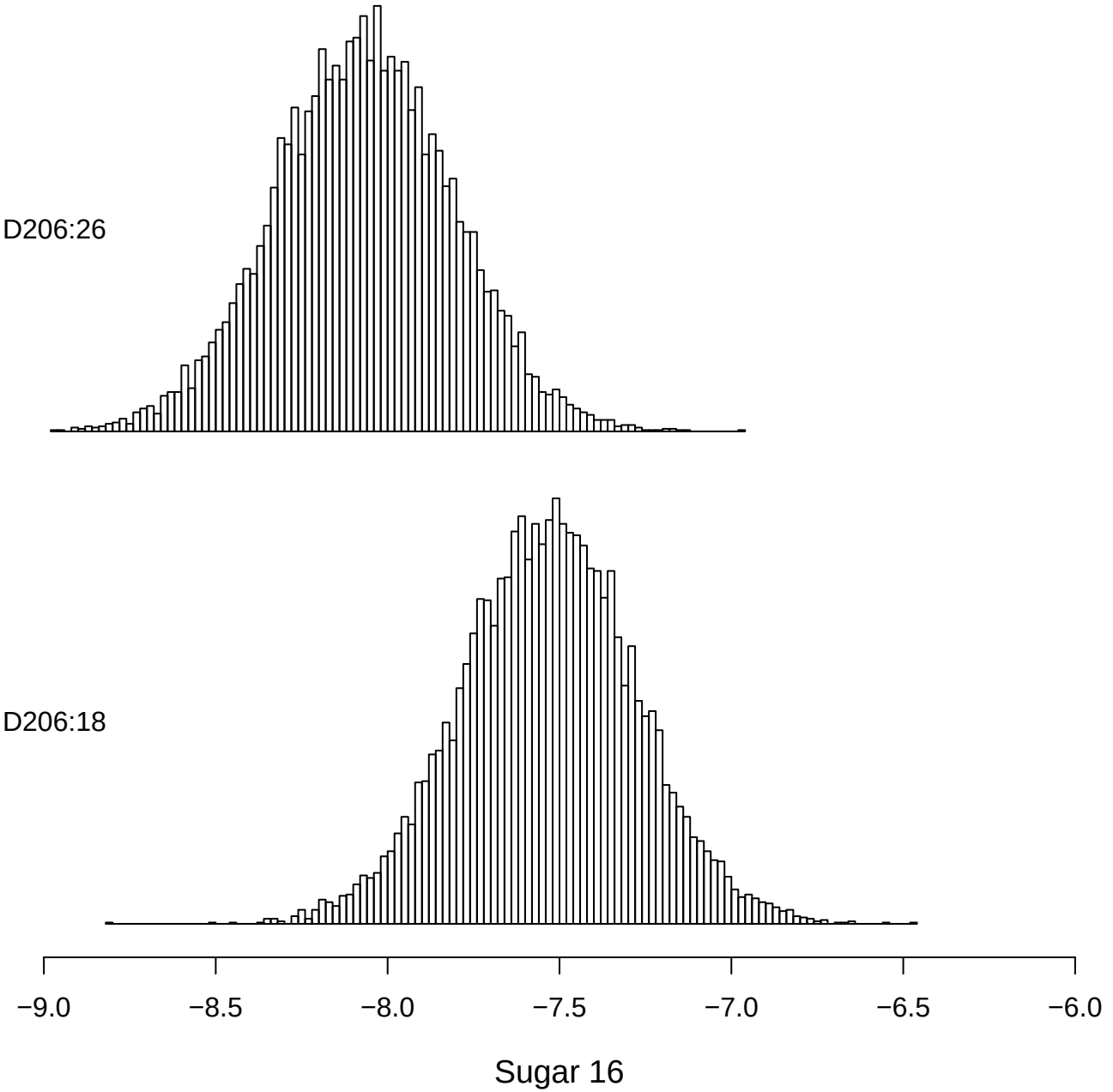

D206:26 − D206:18
−2
−1
0
1
2
delta(Sugar 11)

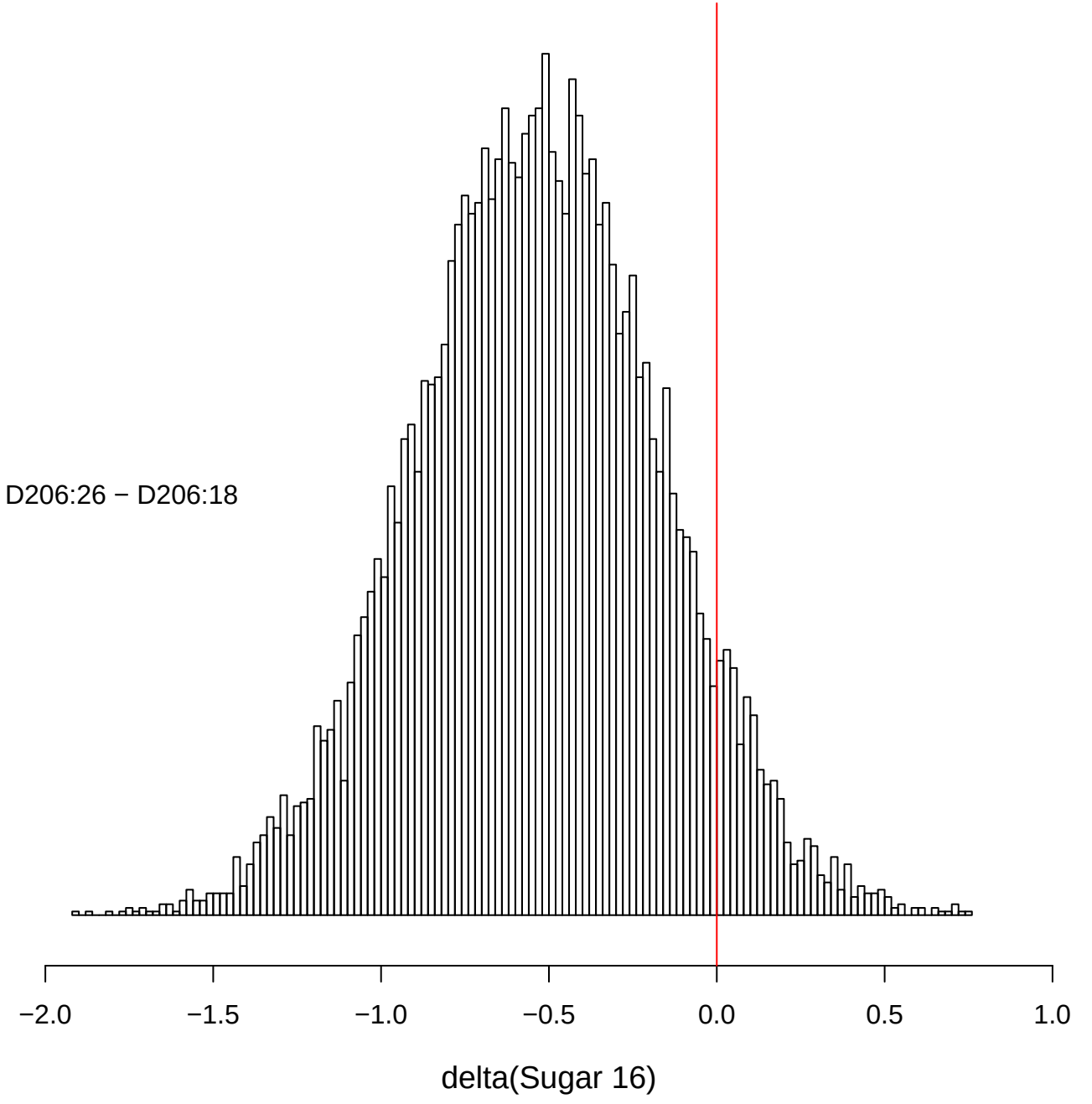

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
Sugar 12

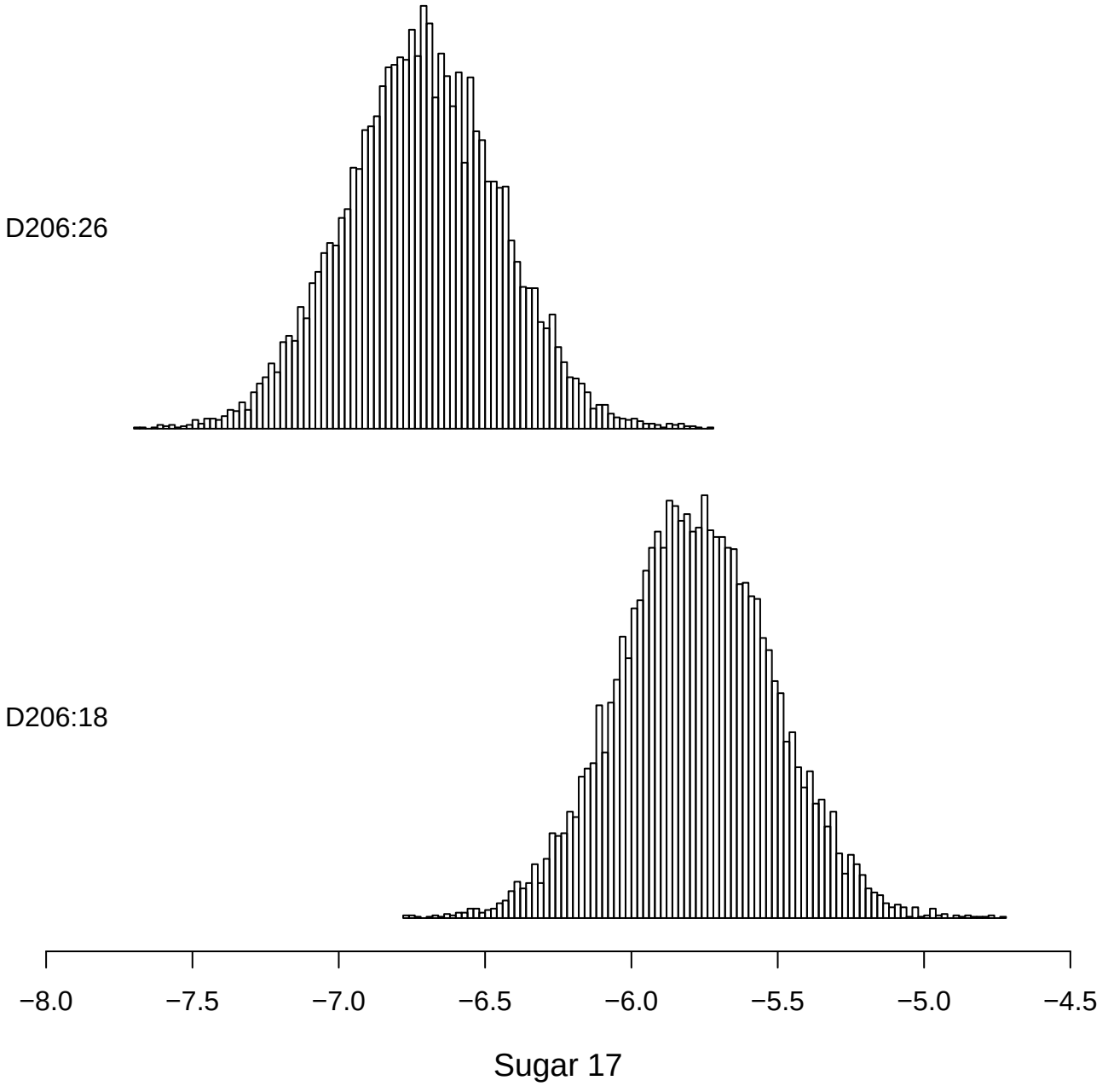

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Sugar 12)

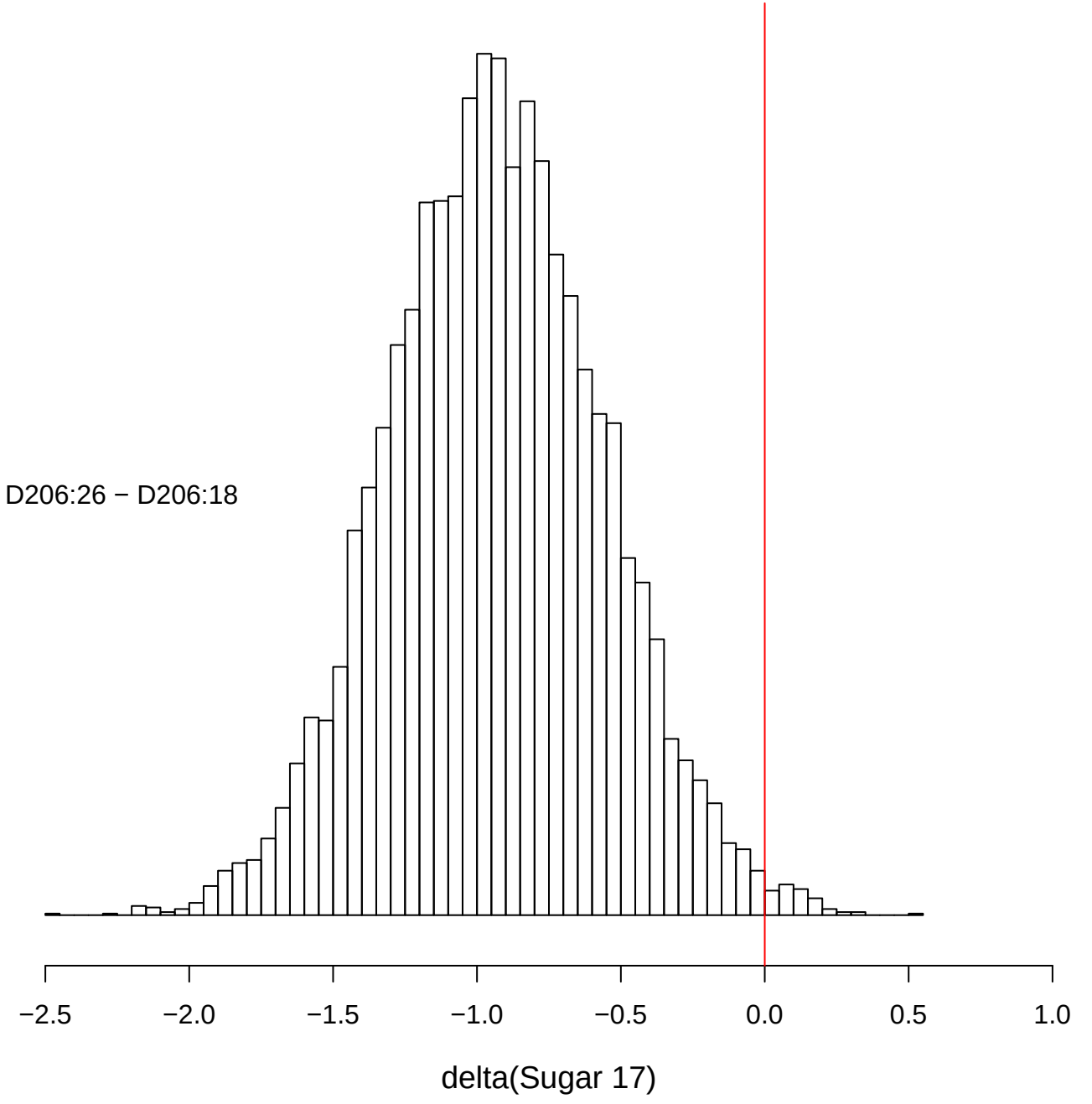

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Sugar 14

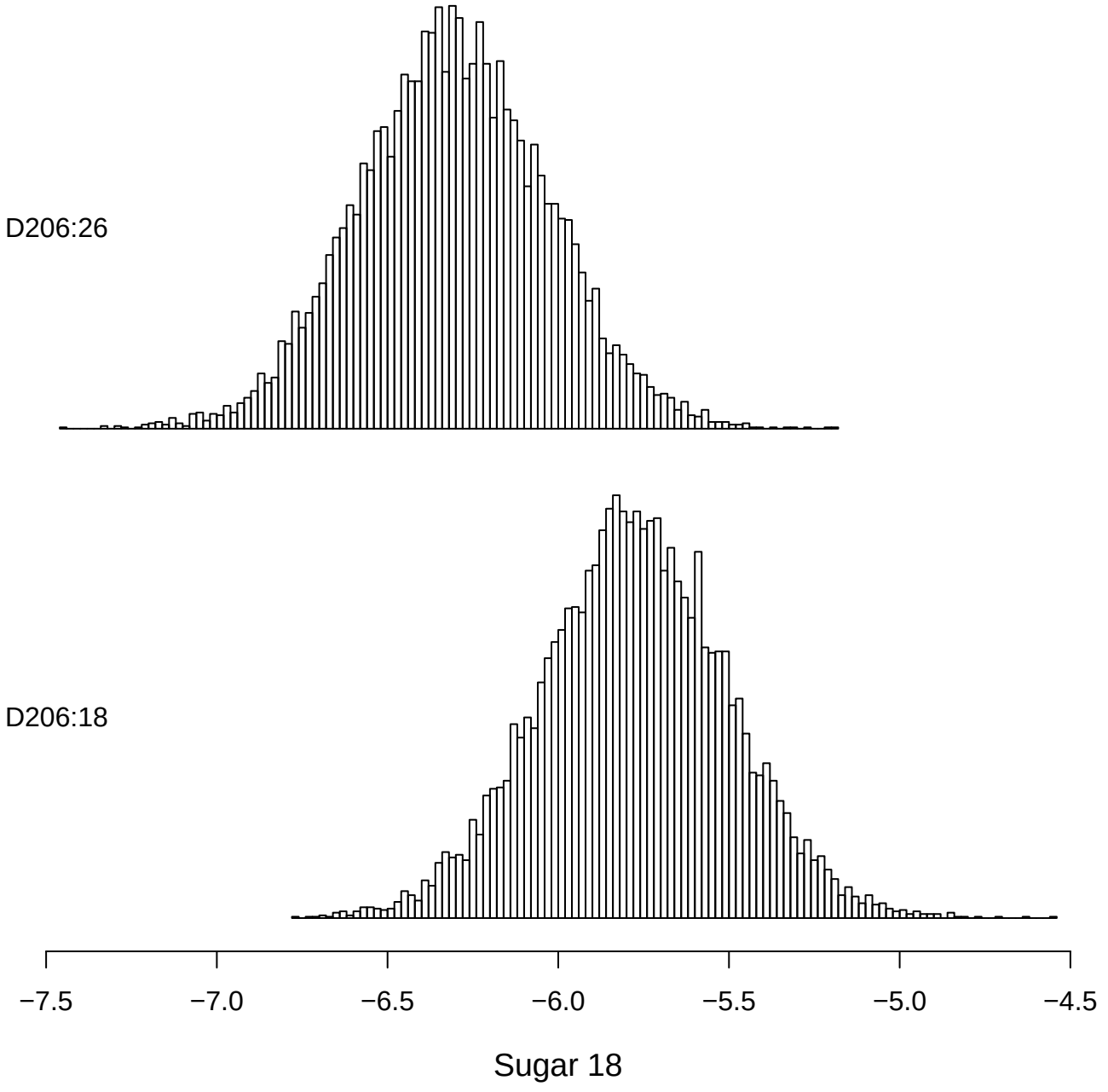

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Sugar 14)

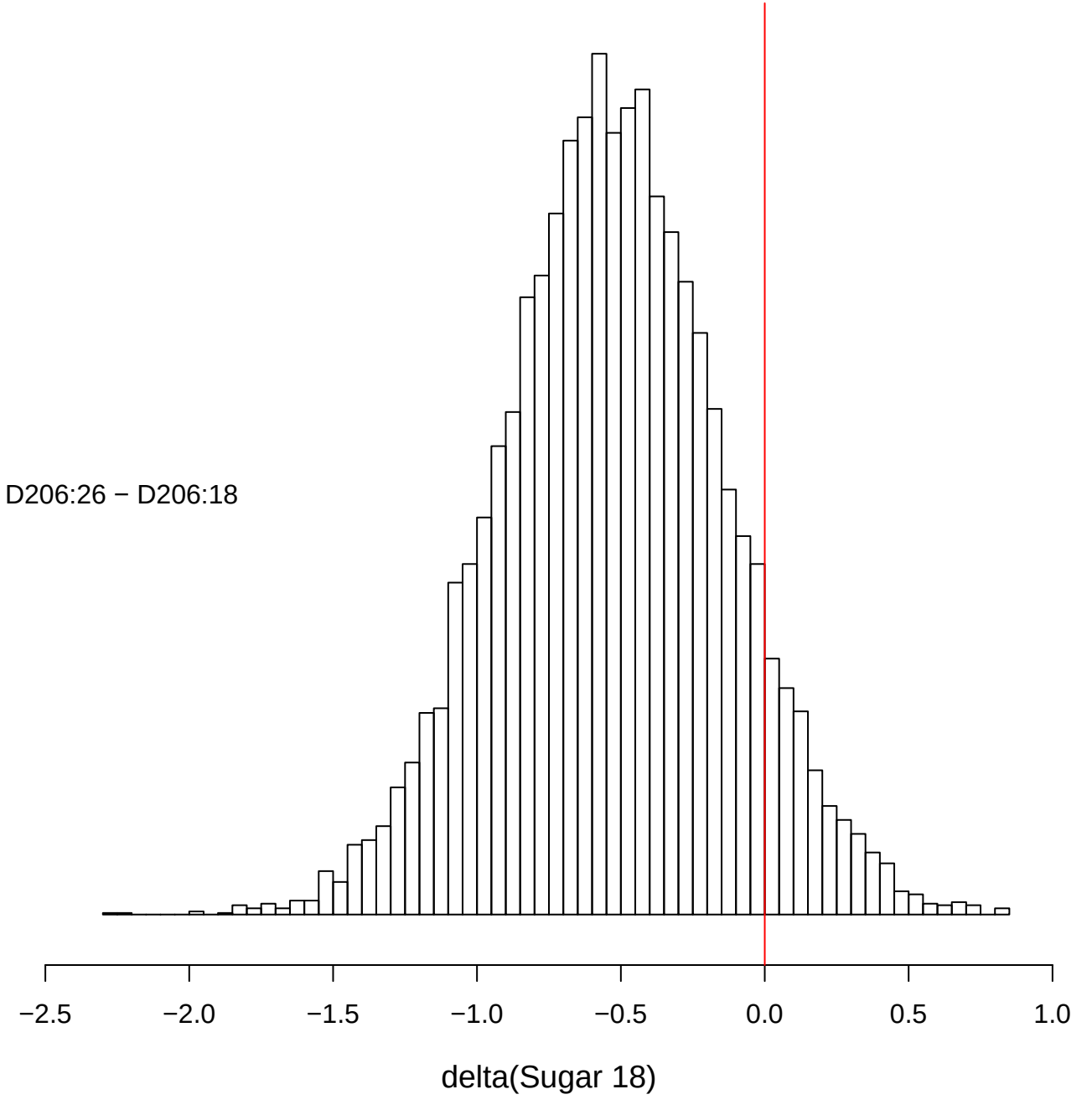

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Sugar 16

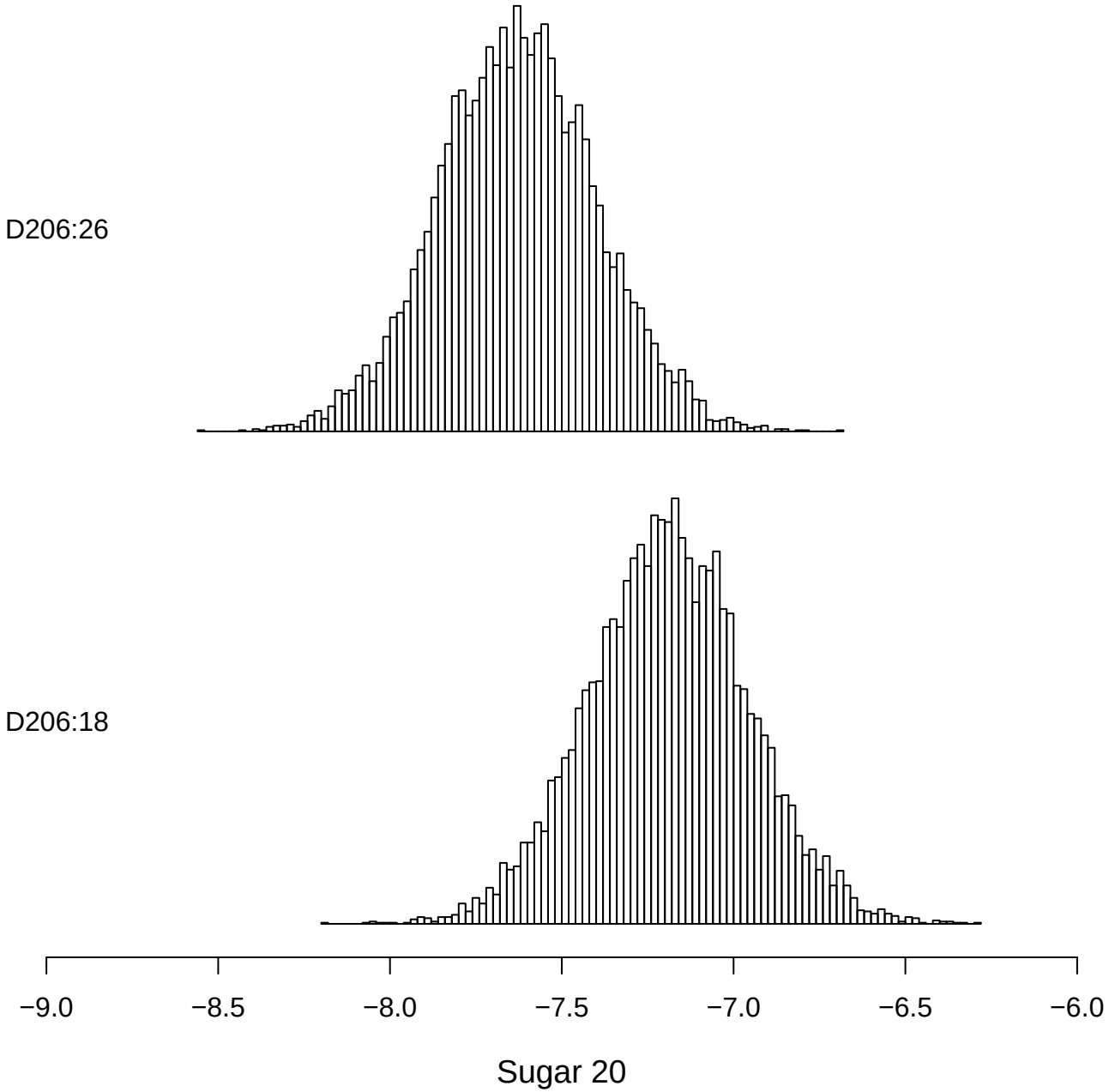

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Sugar 16)

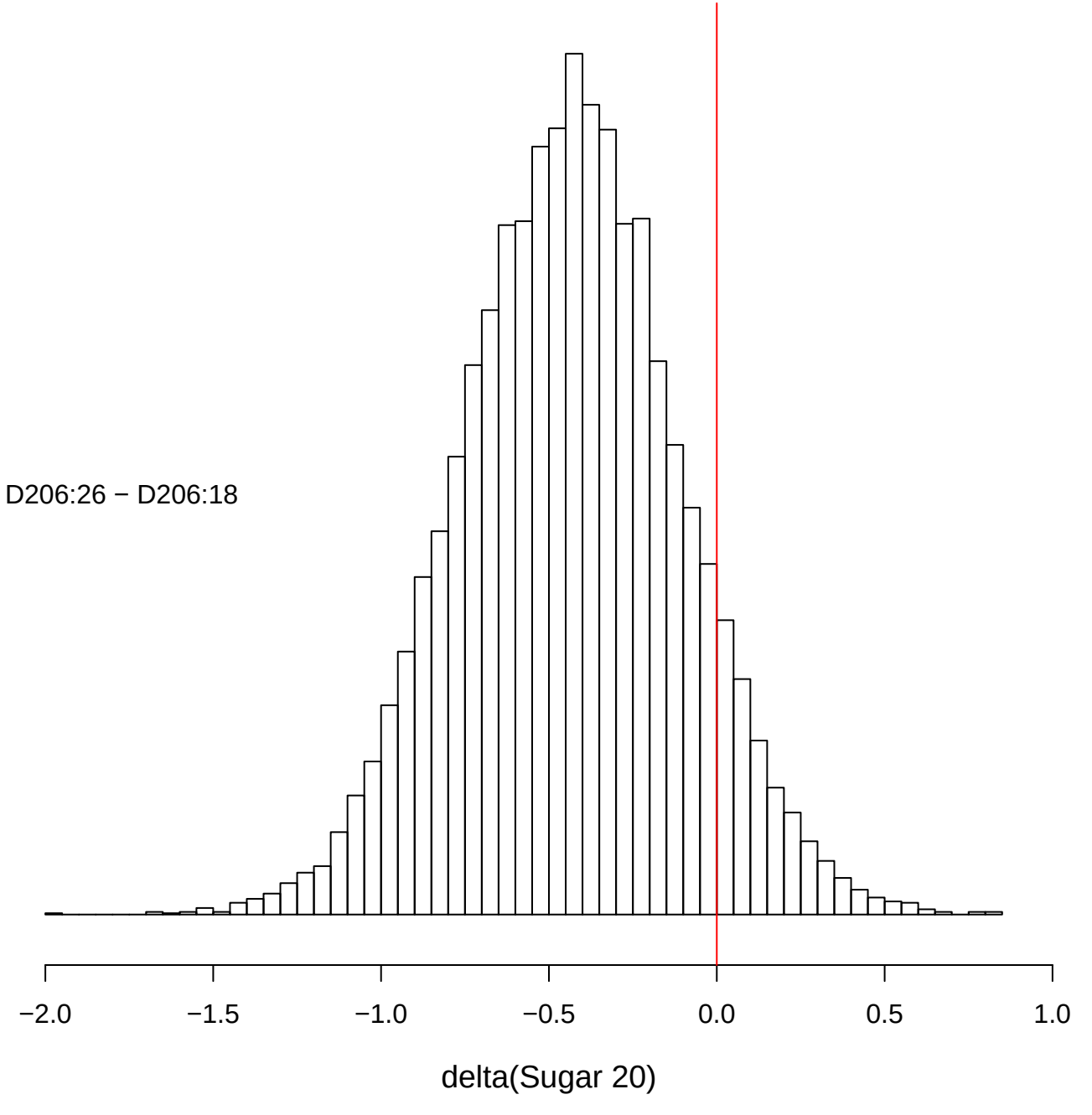

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Sugar 17

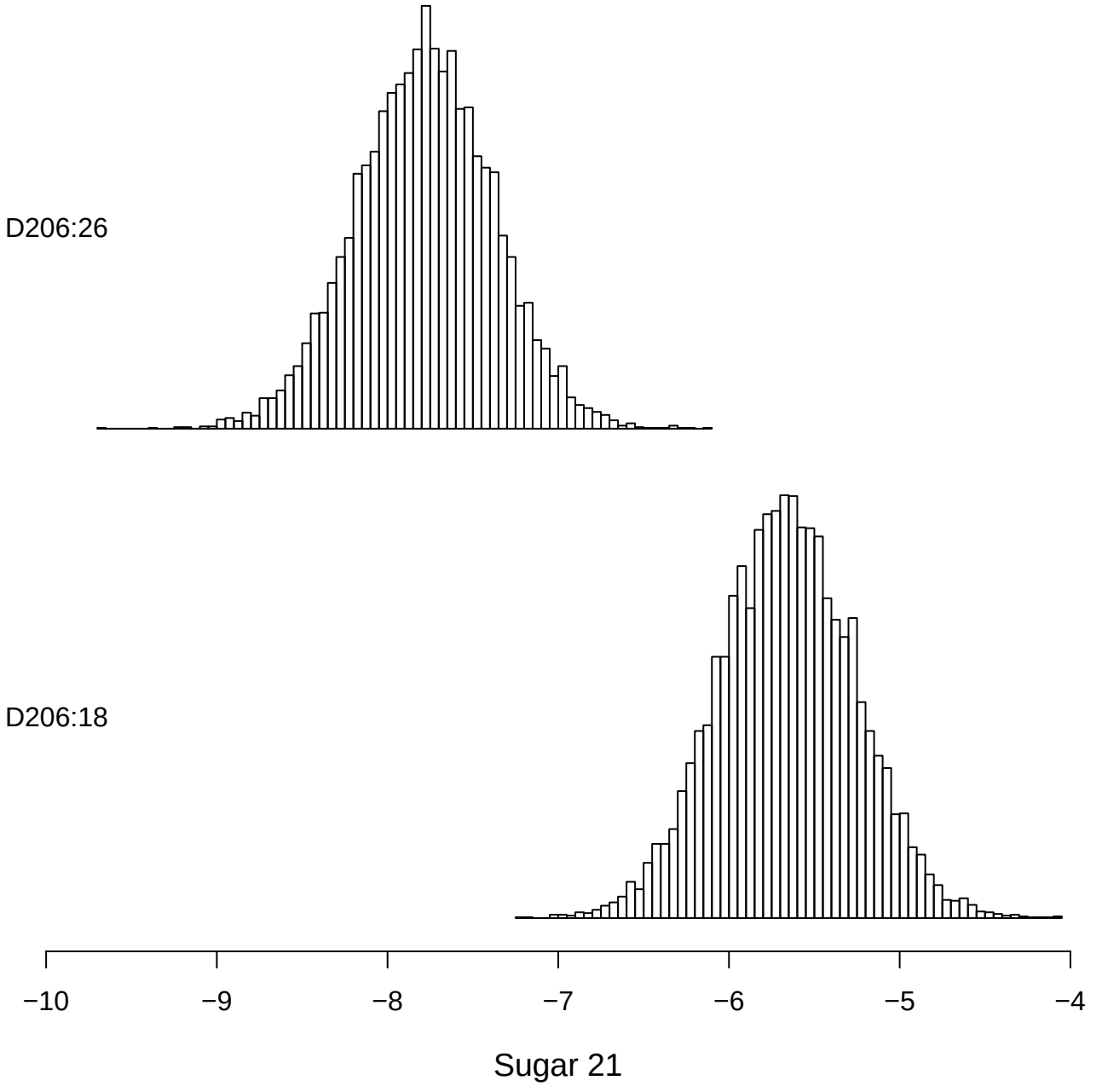

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Sugar 17)

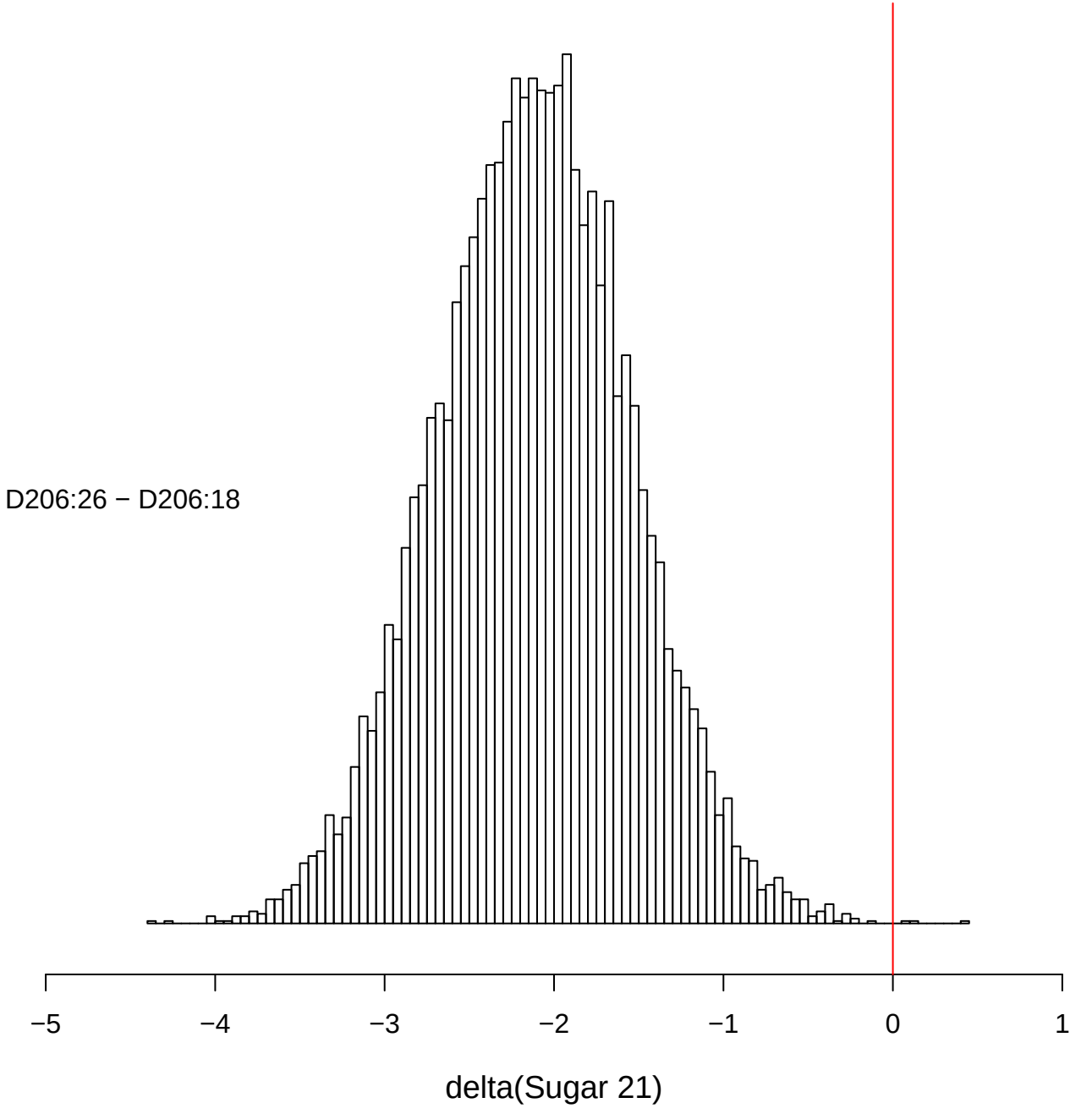

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Sugar 18

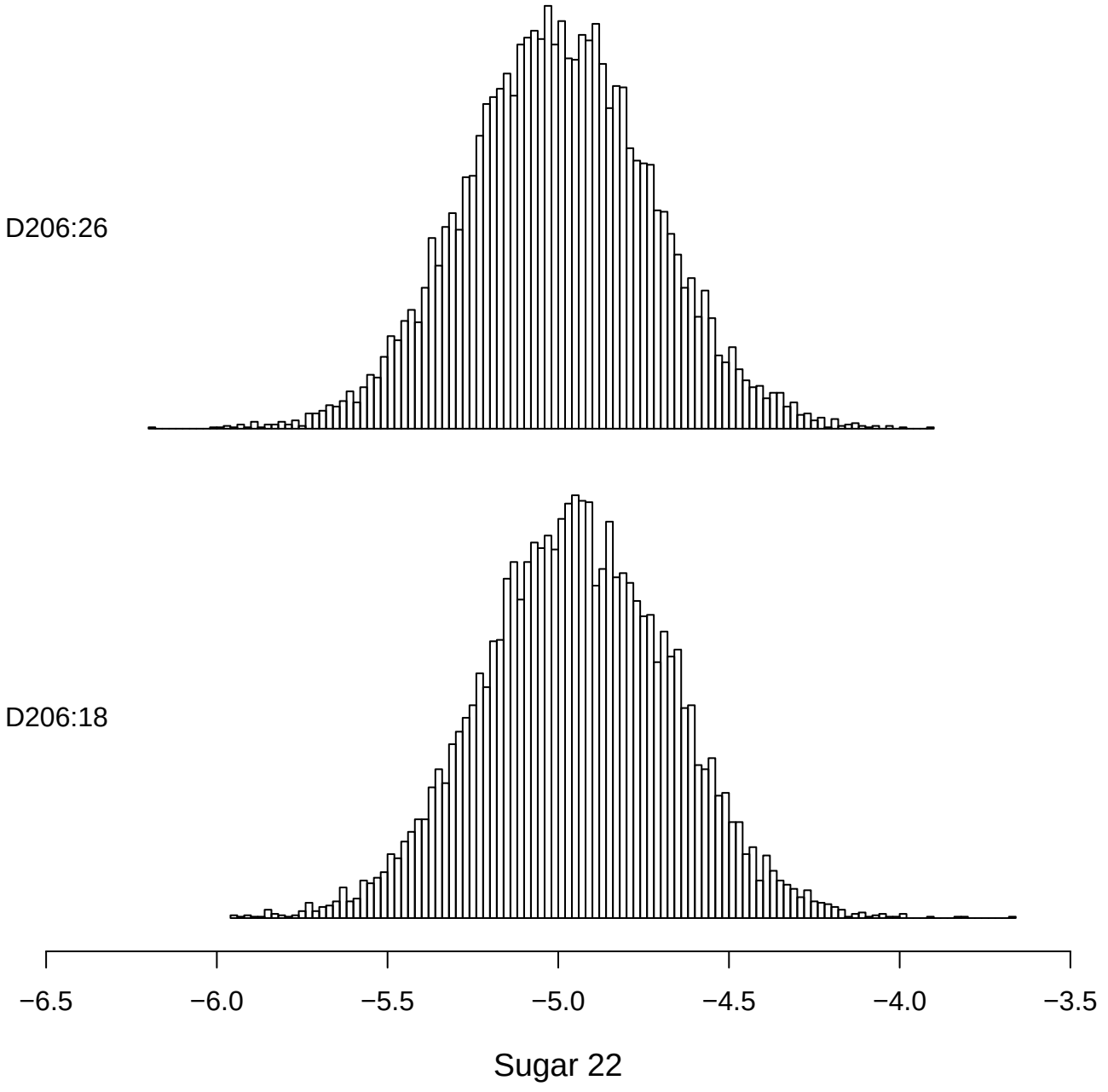

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Sugar 18)

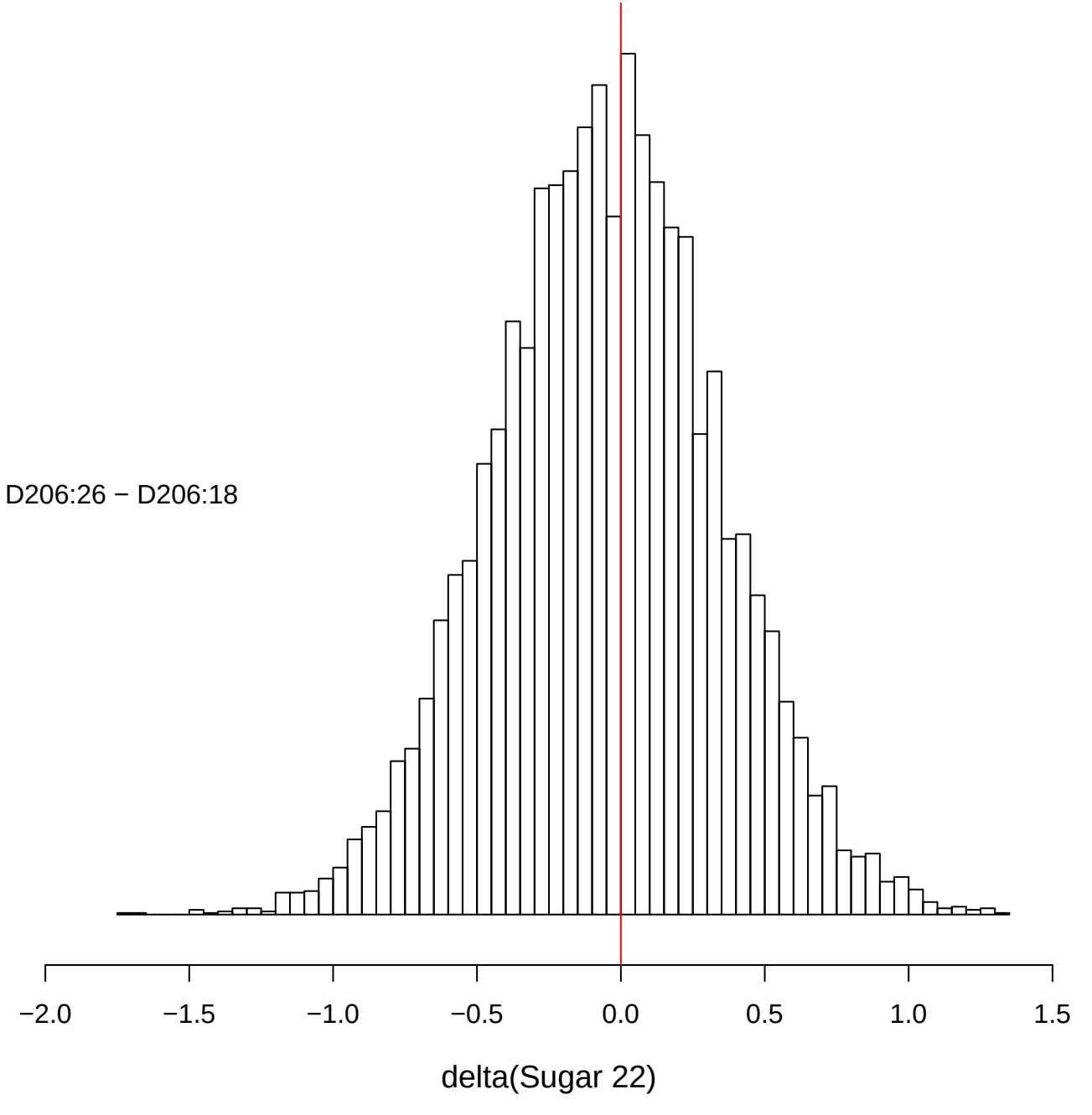

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Sugar 20

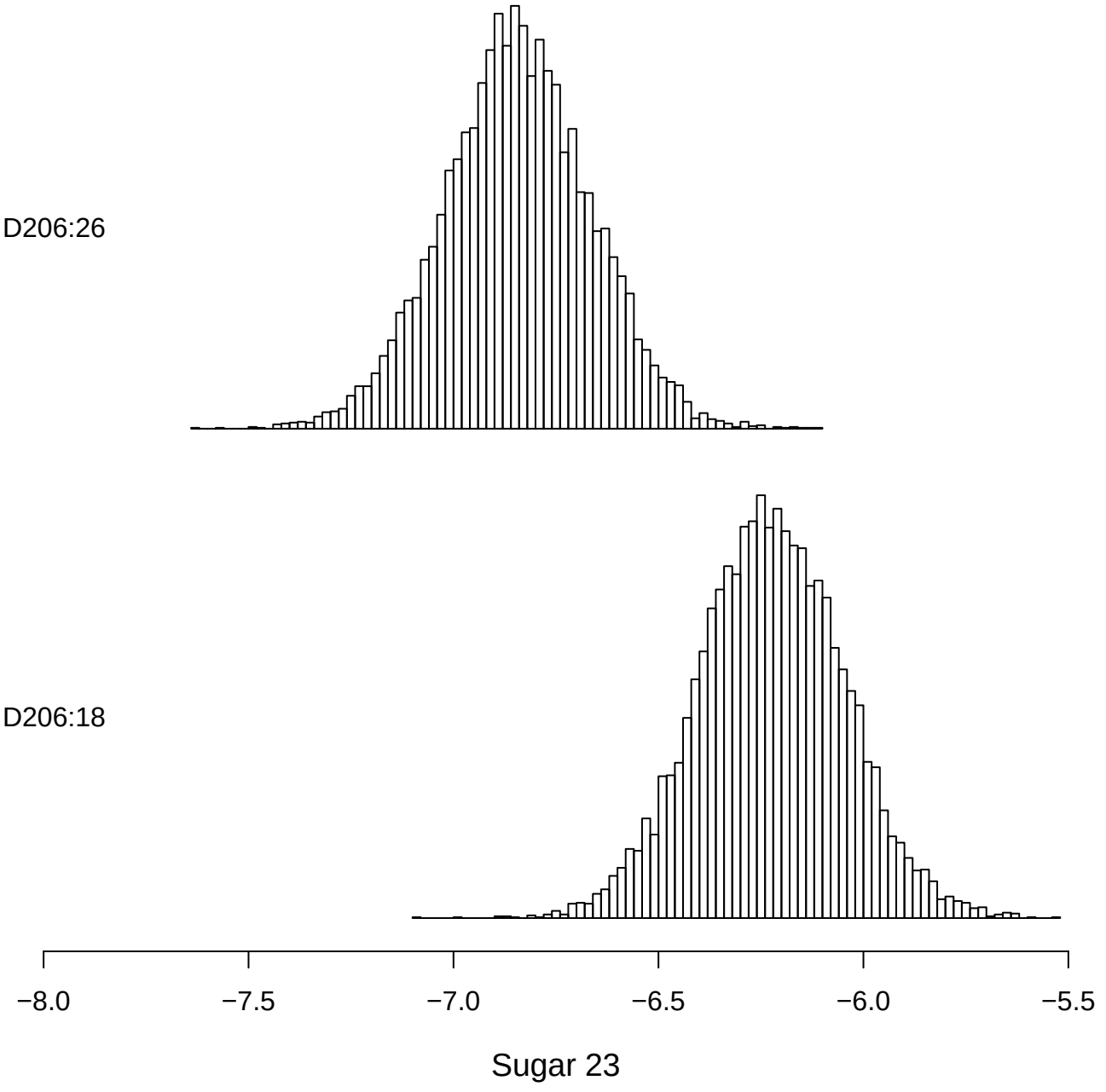

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Sugar 20)

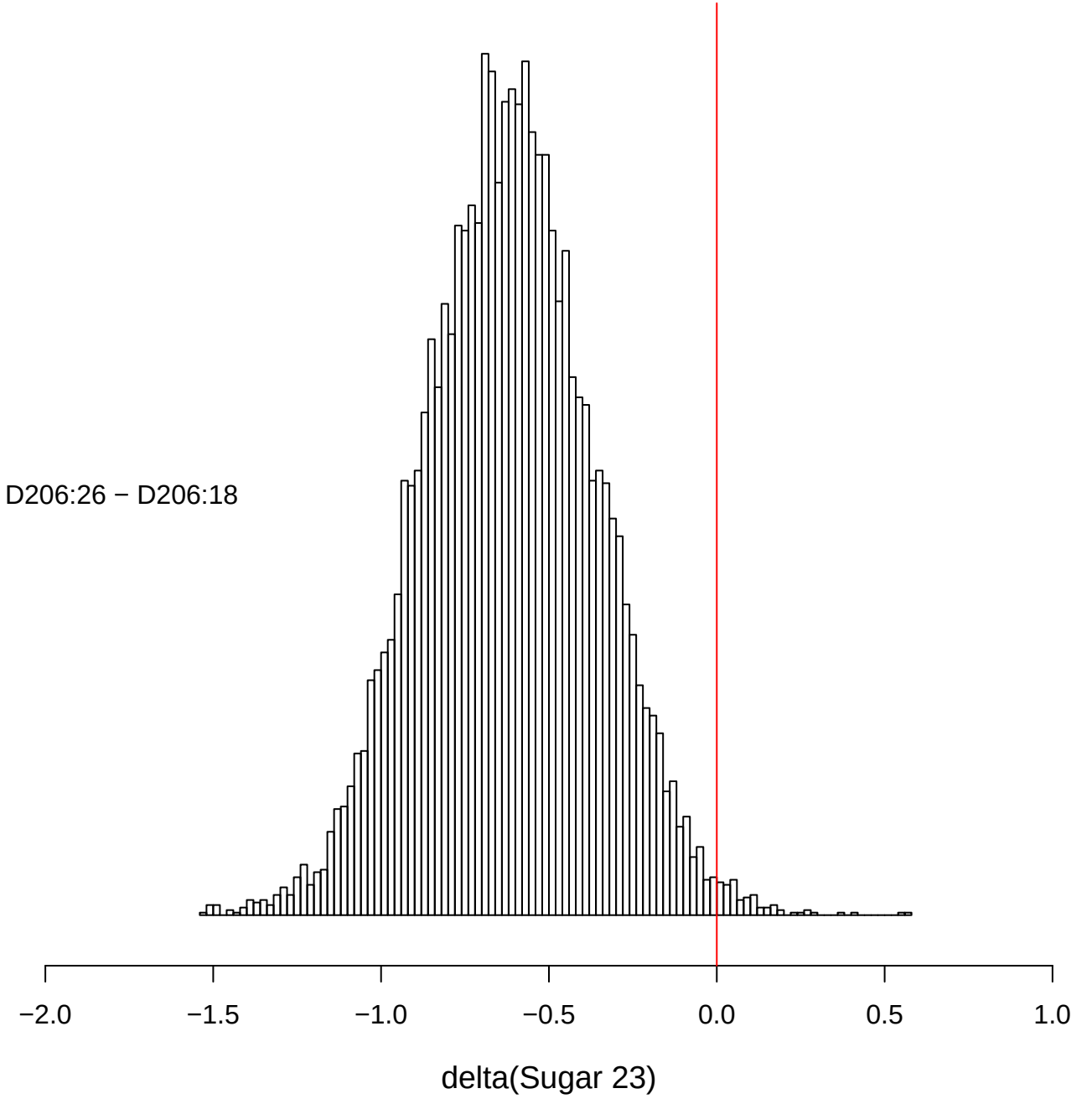

D206:26
D206:18
−10
−9
−8
−7
−6
−5
−4
Sugar 21

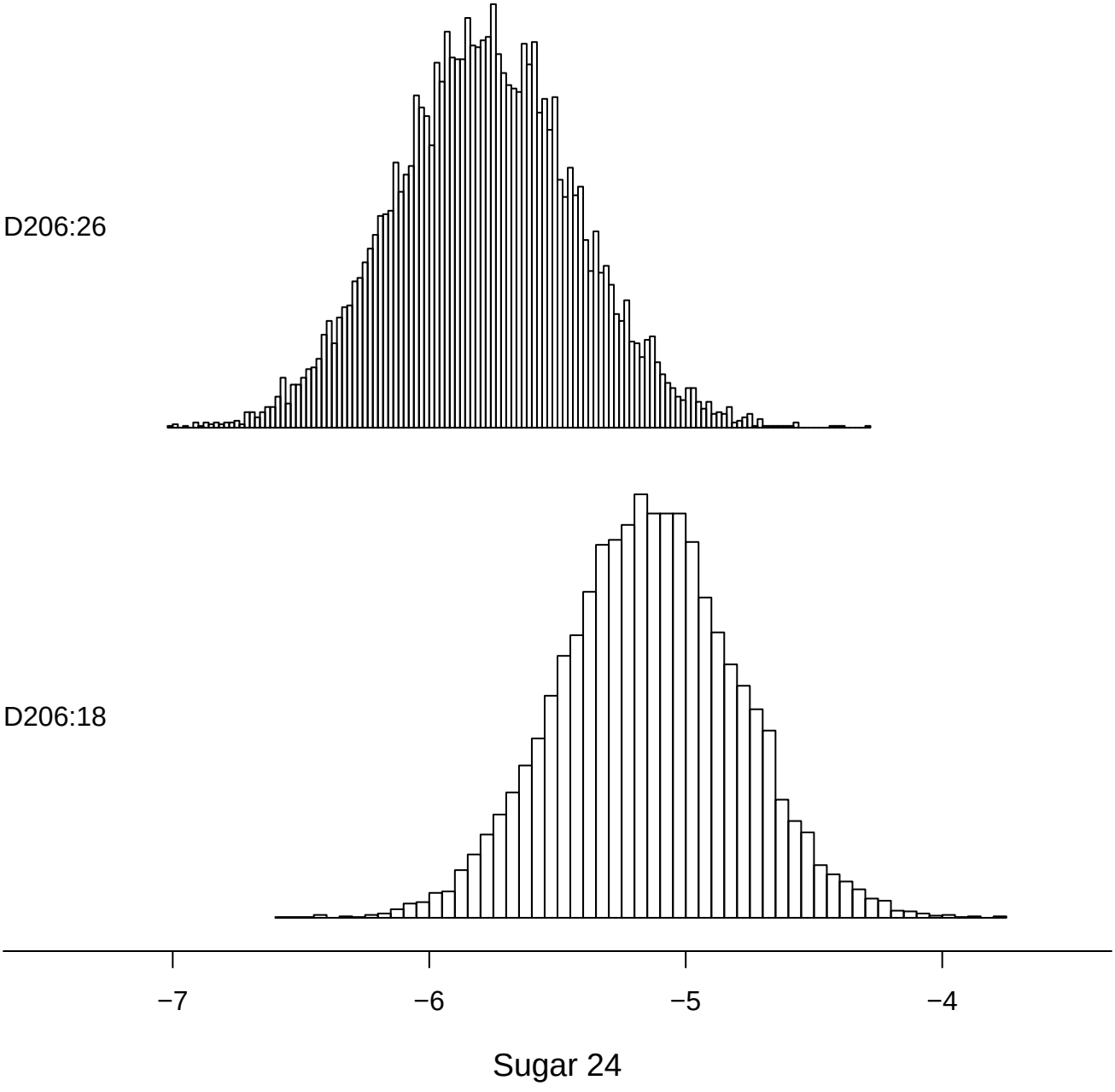

D206:26 − D206:18
−5
−4
−3
−2
−1
0
1
delta(Sugar 21)

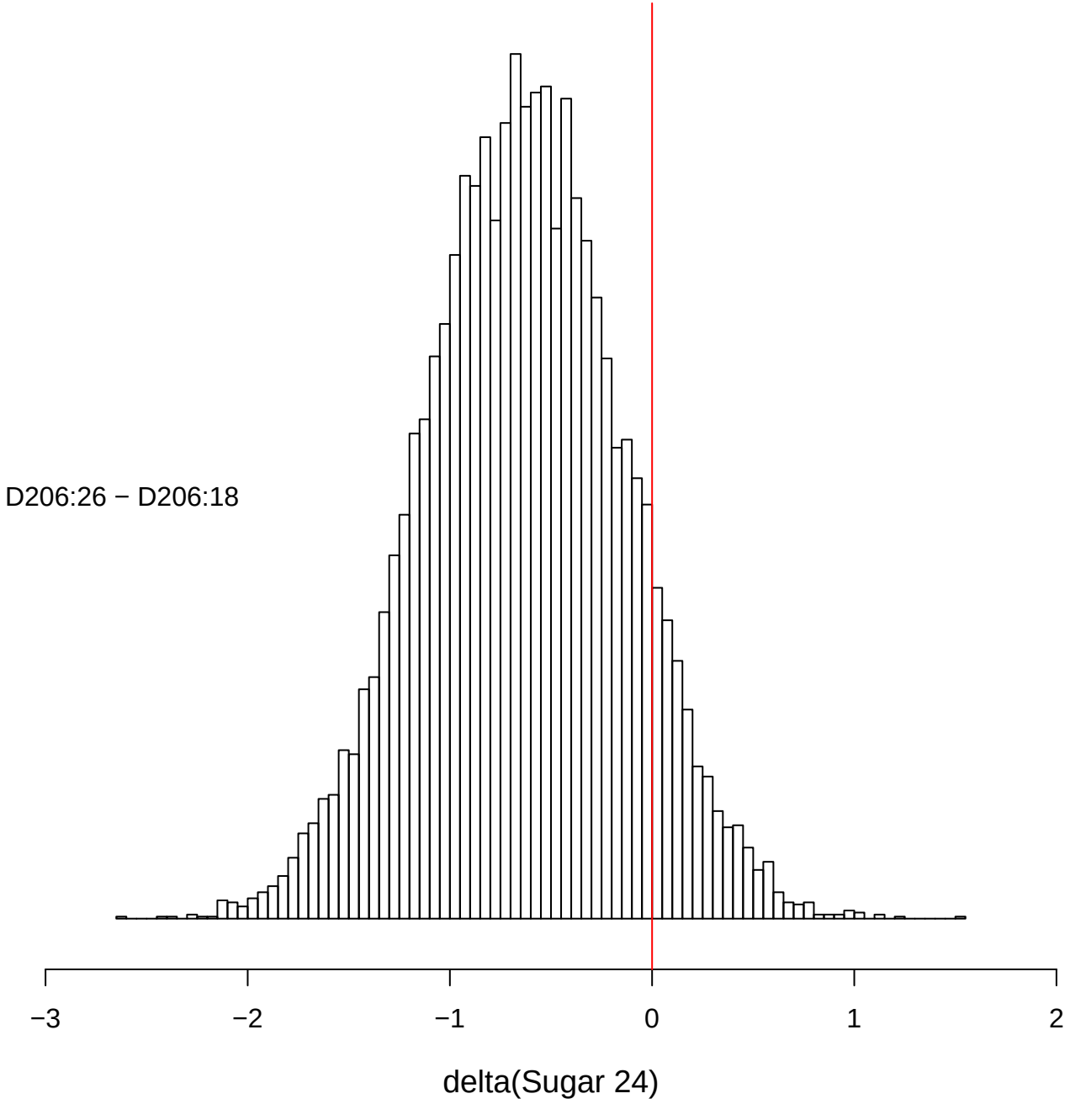

D206:26
D206:18
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
Sugar 22

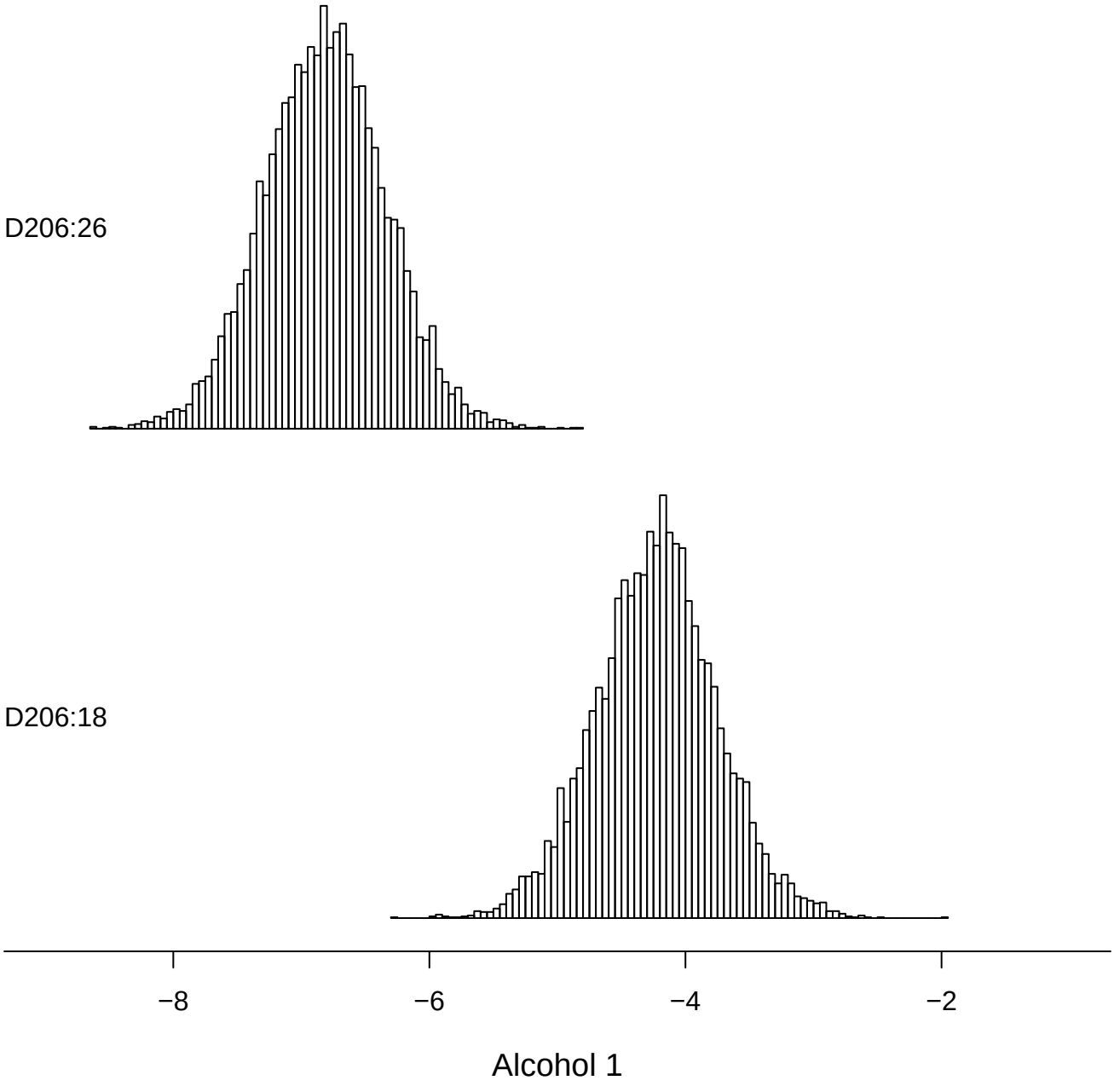

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Sugar 22)

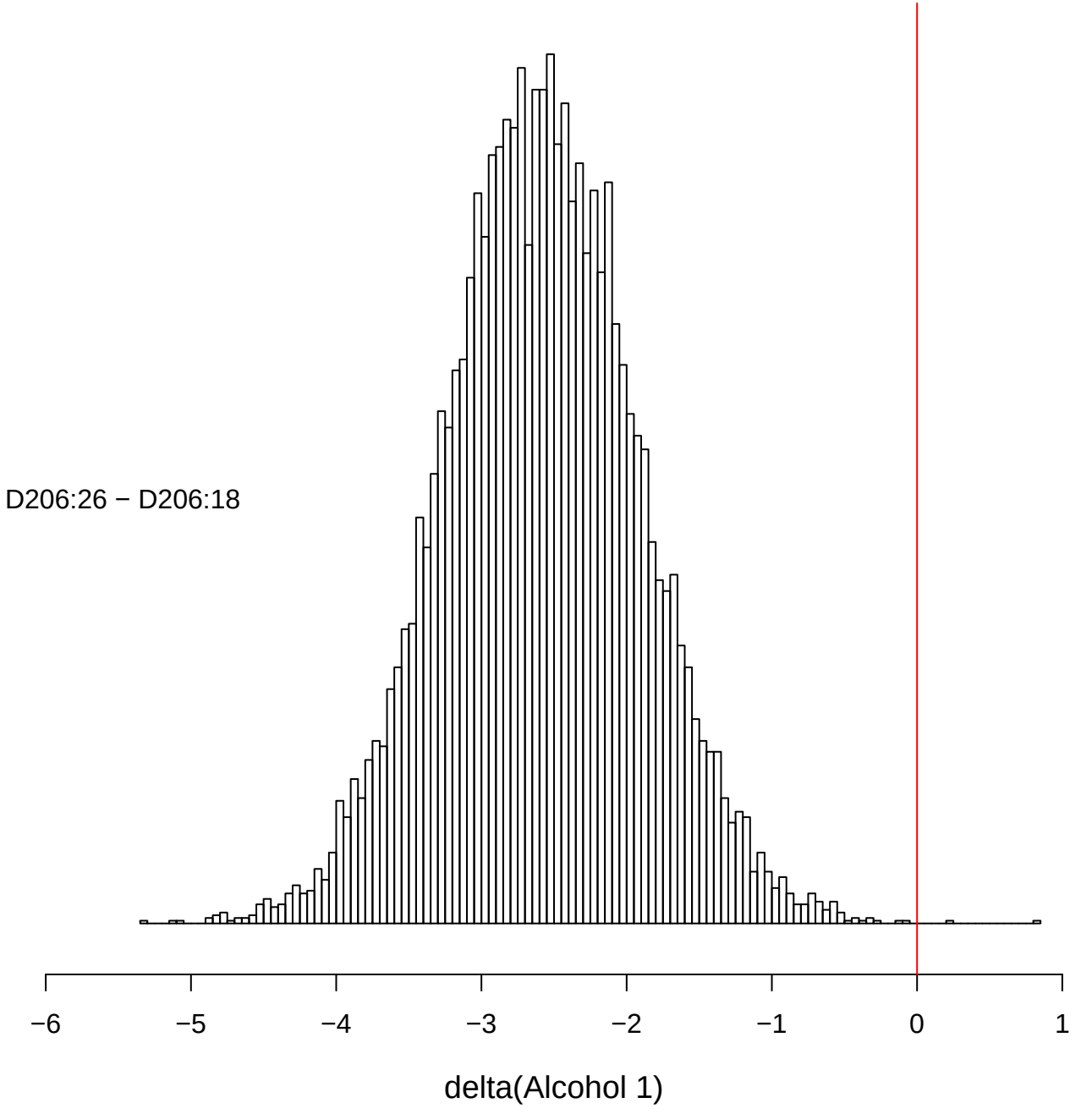

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Sugar 23

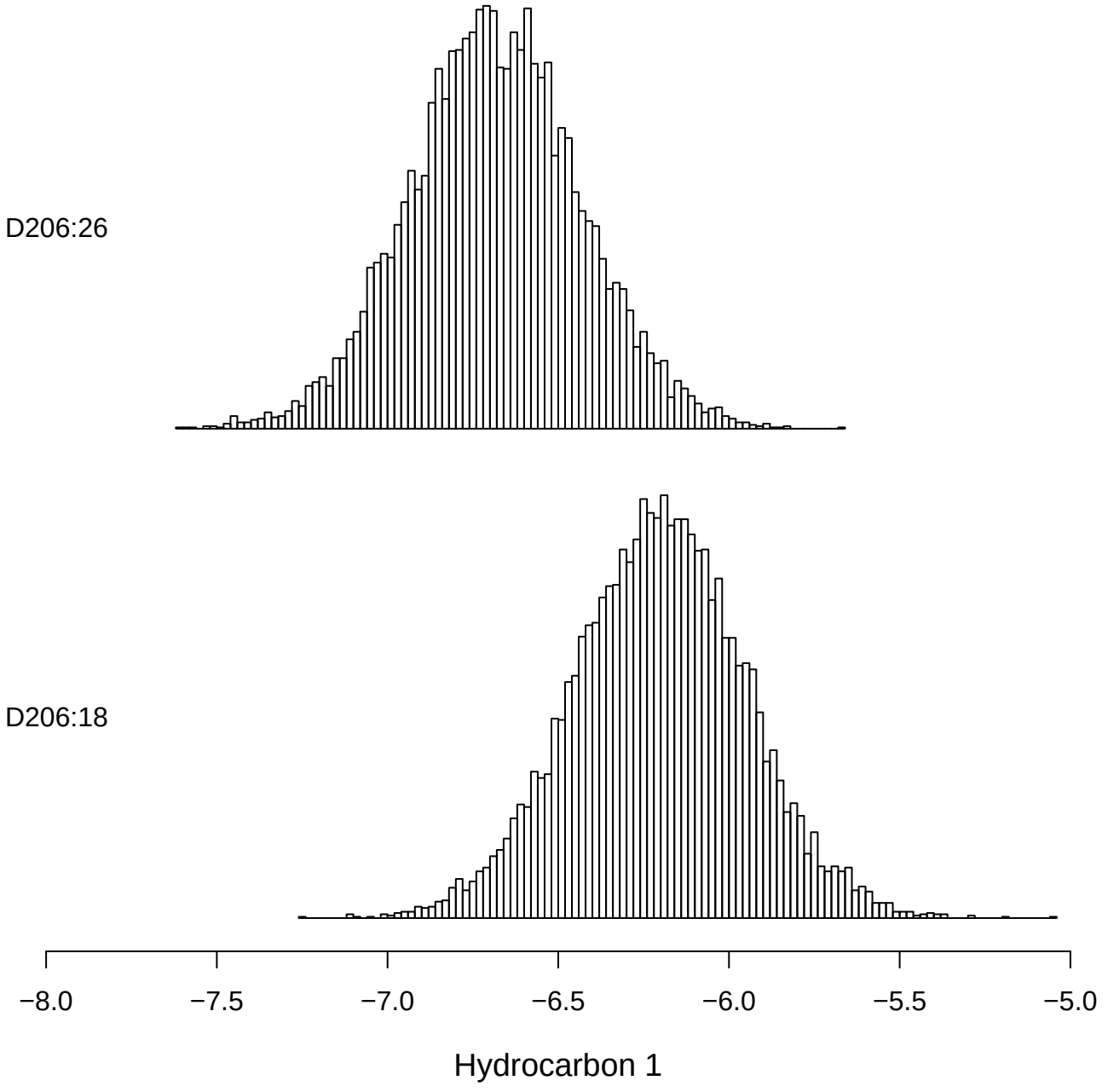

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Sugar 23)

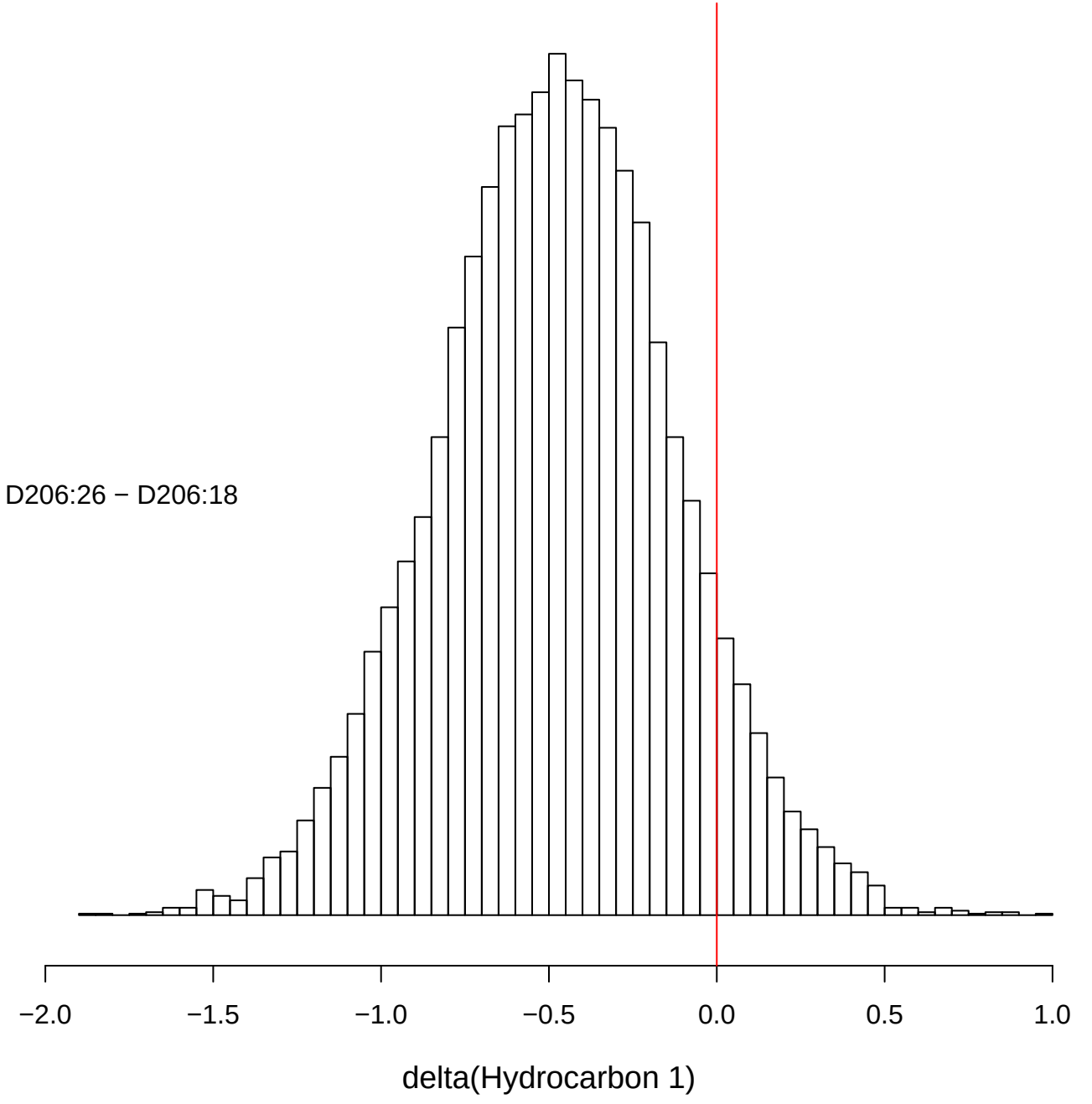

D206:26
D206:18
−7
−6
−5
−4
Sugar 24

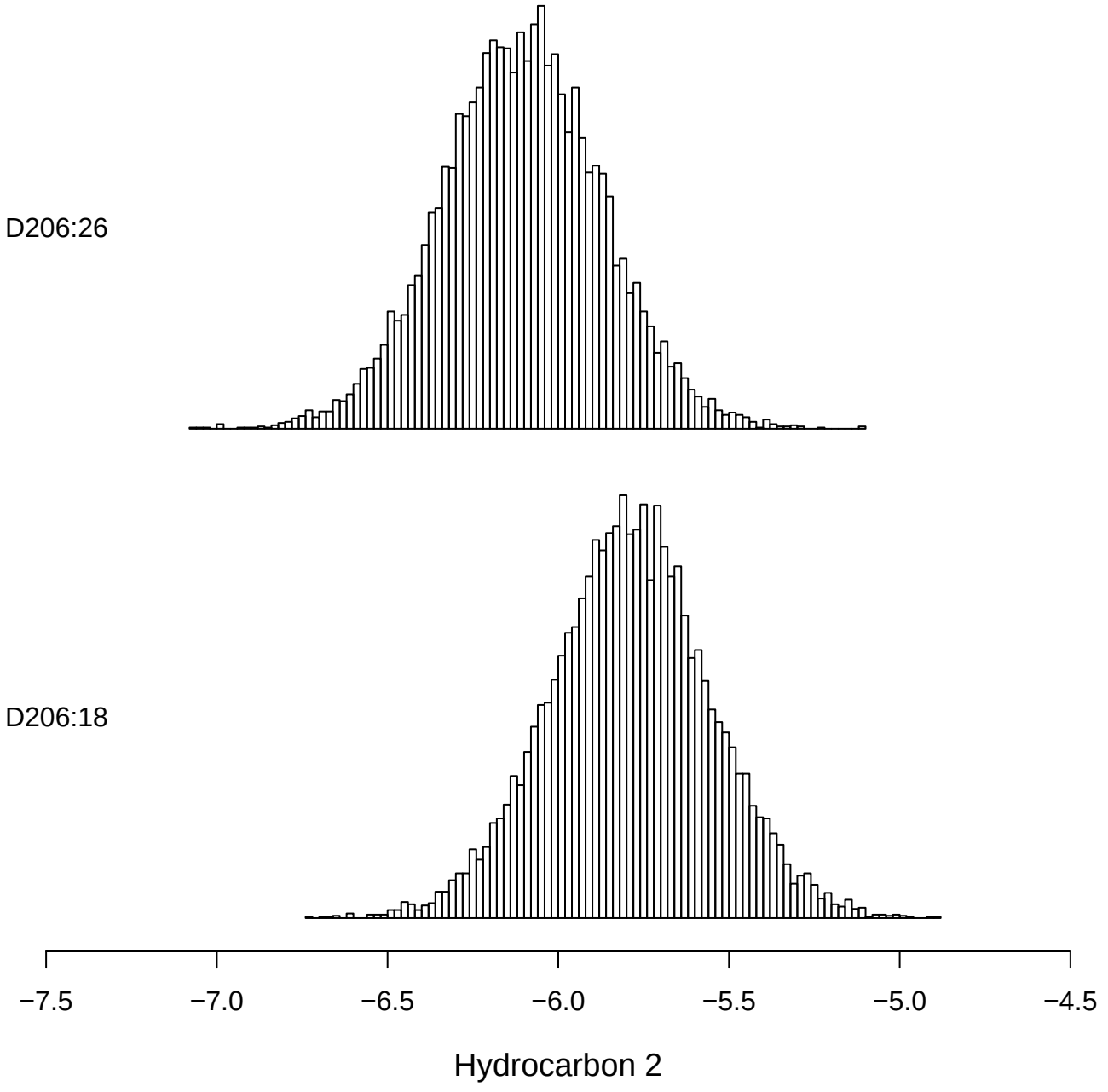

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Sugar 24)

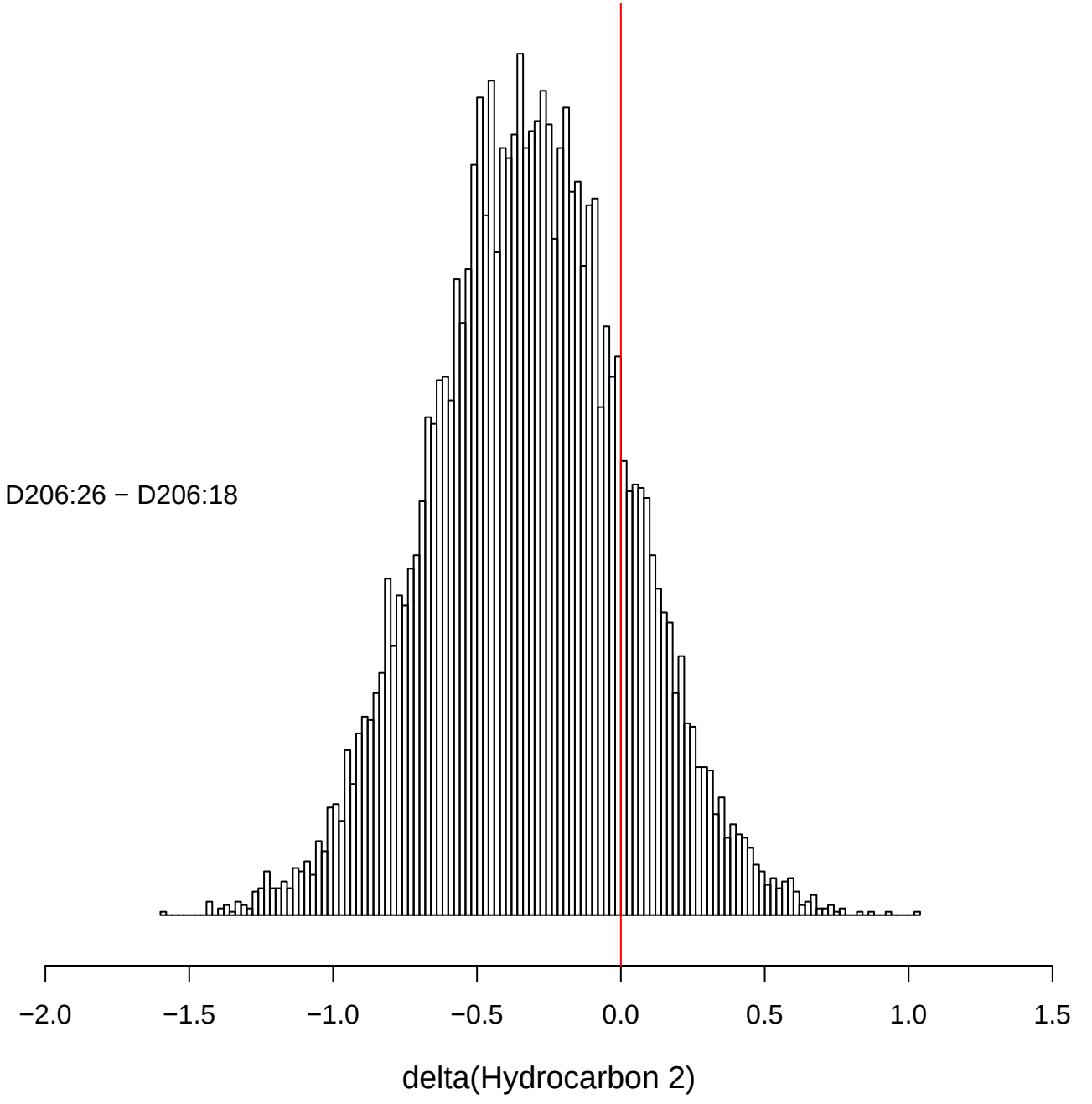

D206:26
D206:18
−8
−6
−4
−2
Alcohol 1

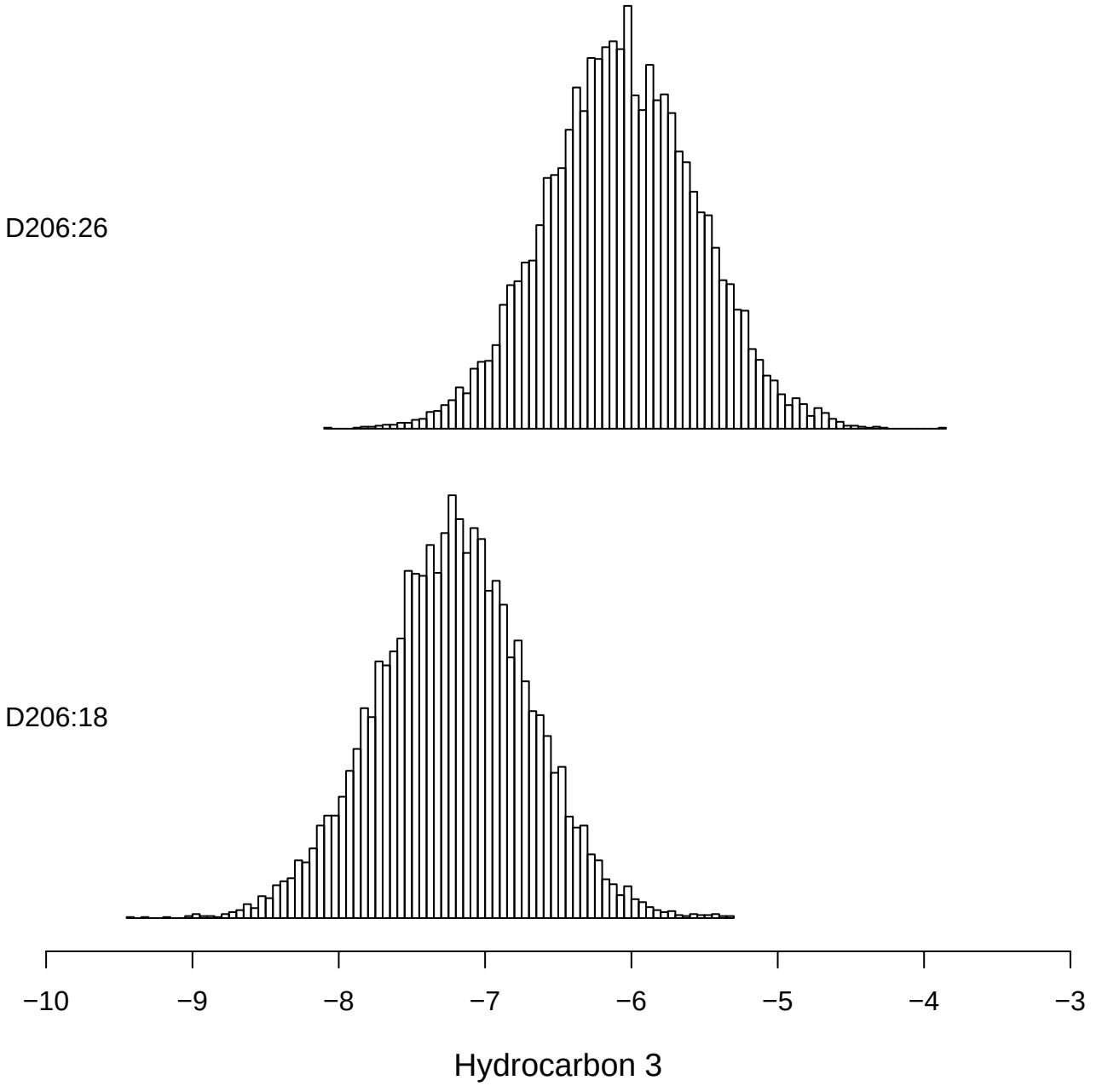

D206:26 − D206:18
−6
−5
−4
−3
−2
−1
0
1
delta(Alcohol 1)

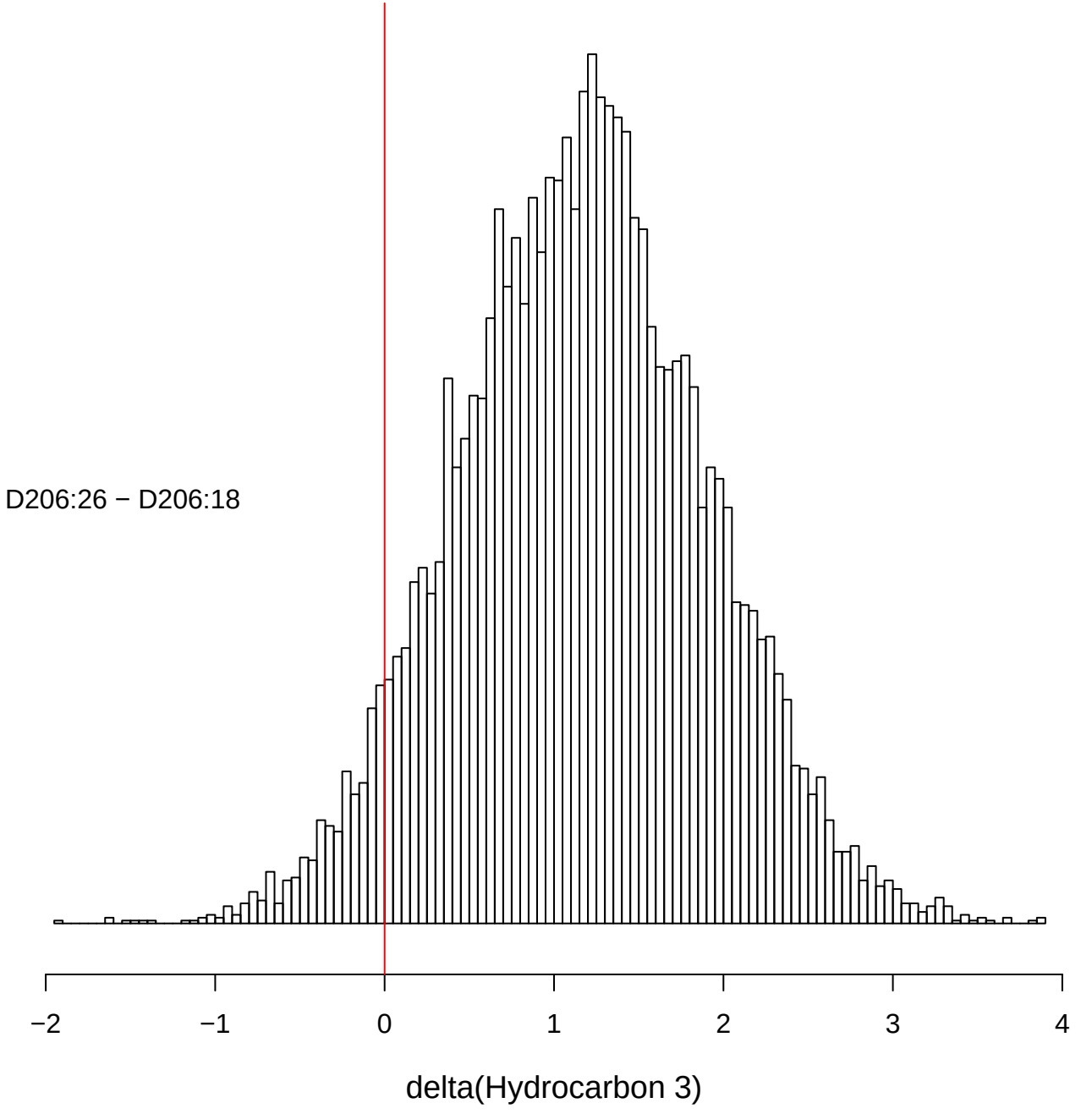

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Hydrocarbon 1

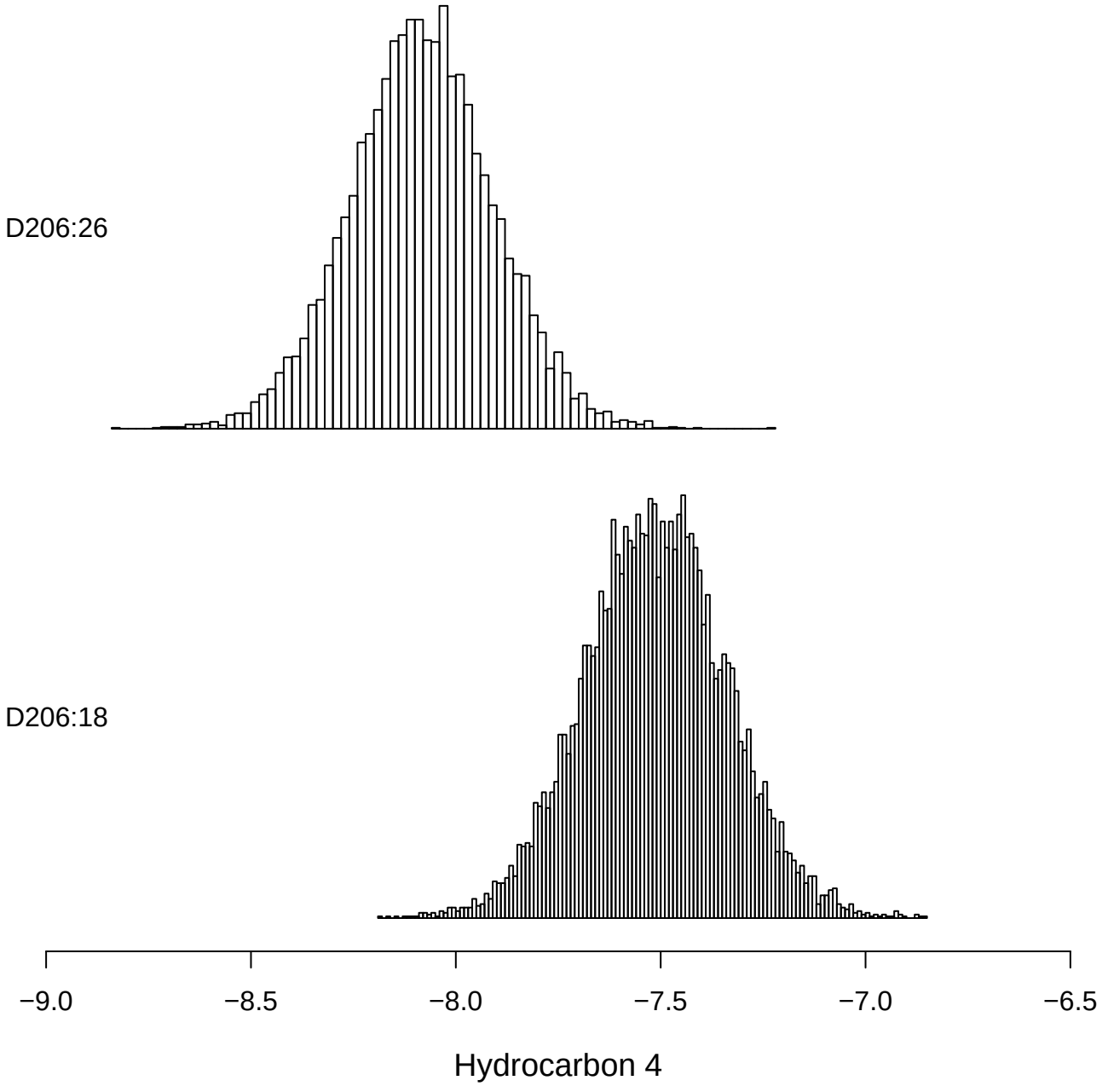

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Hydrocarbon 1)

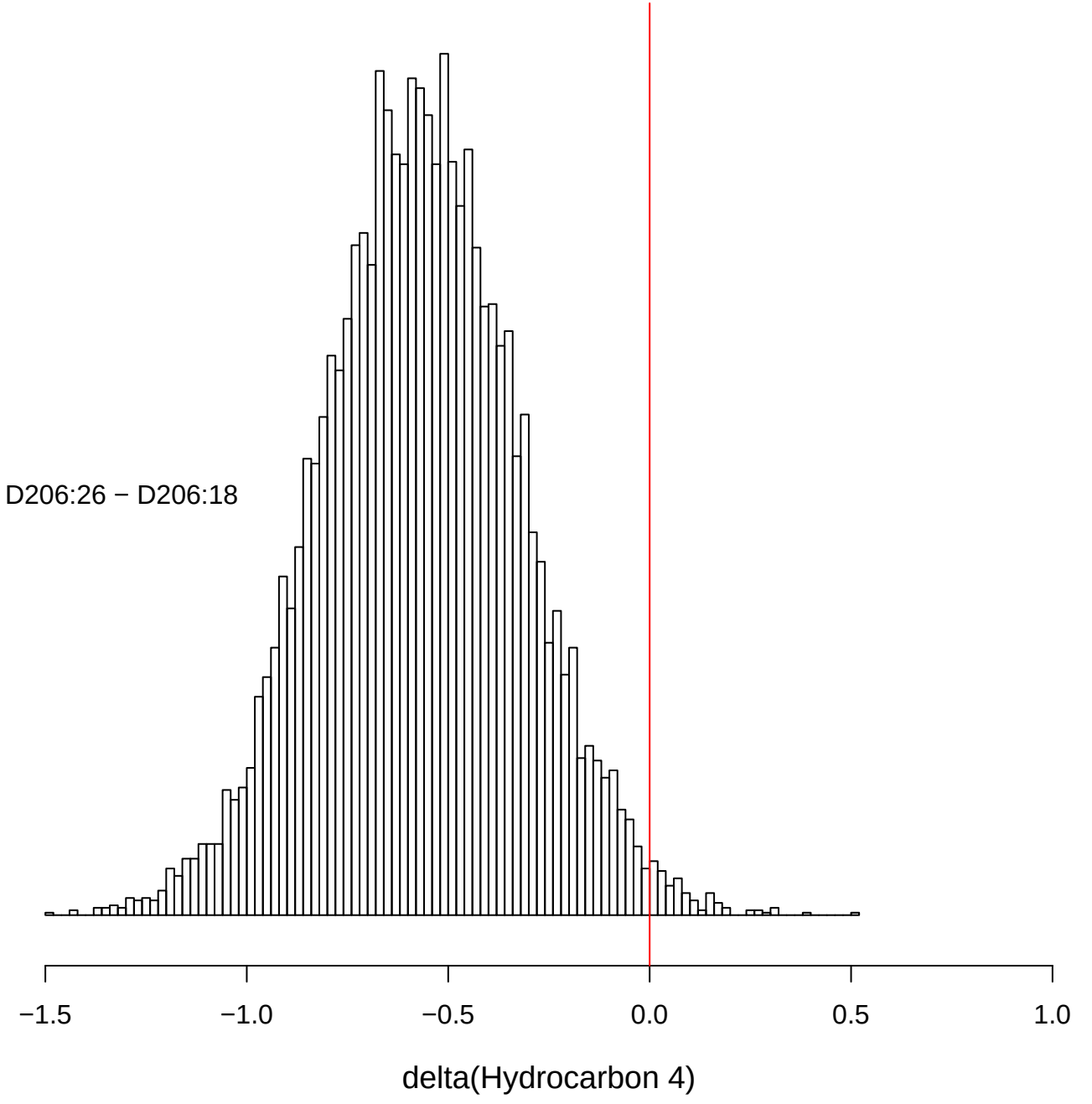

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Hydrocarbon 2

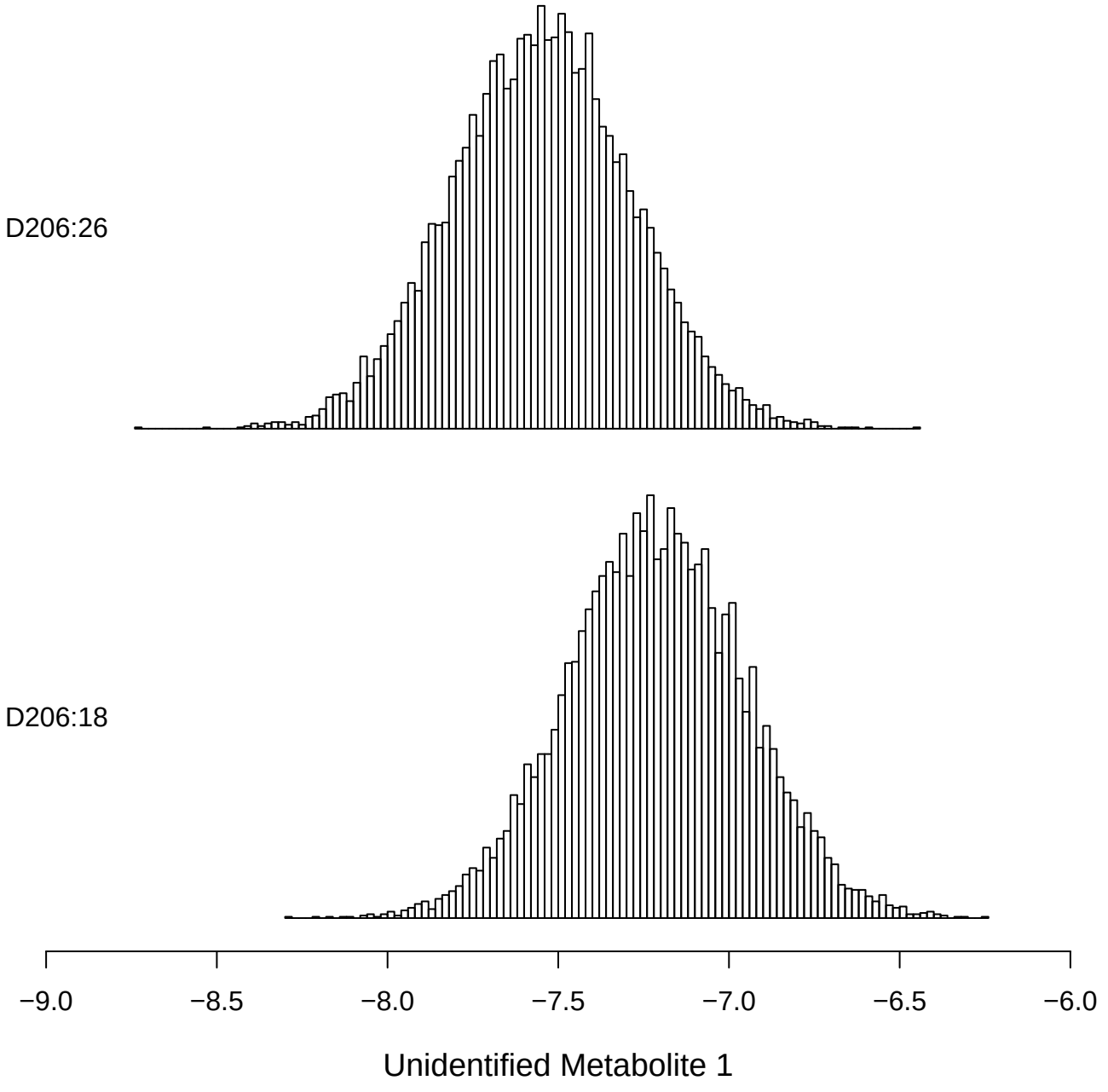

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Hydrocarbon 2)

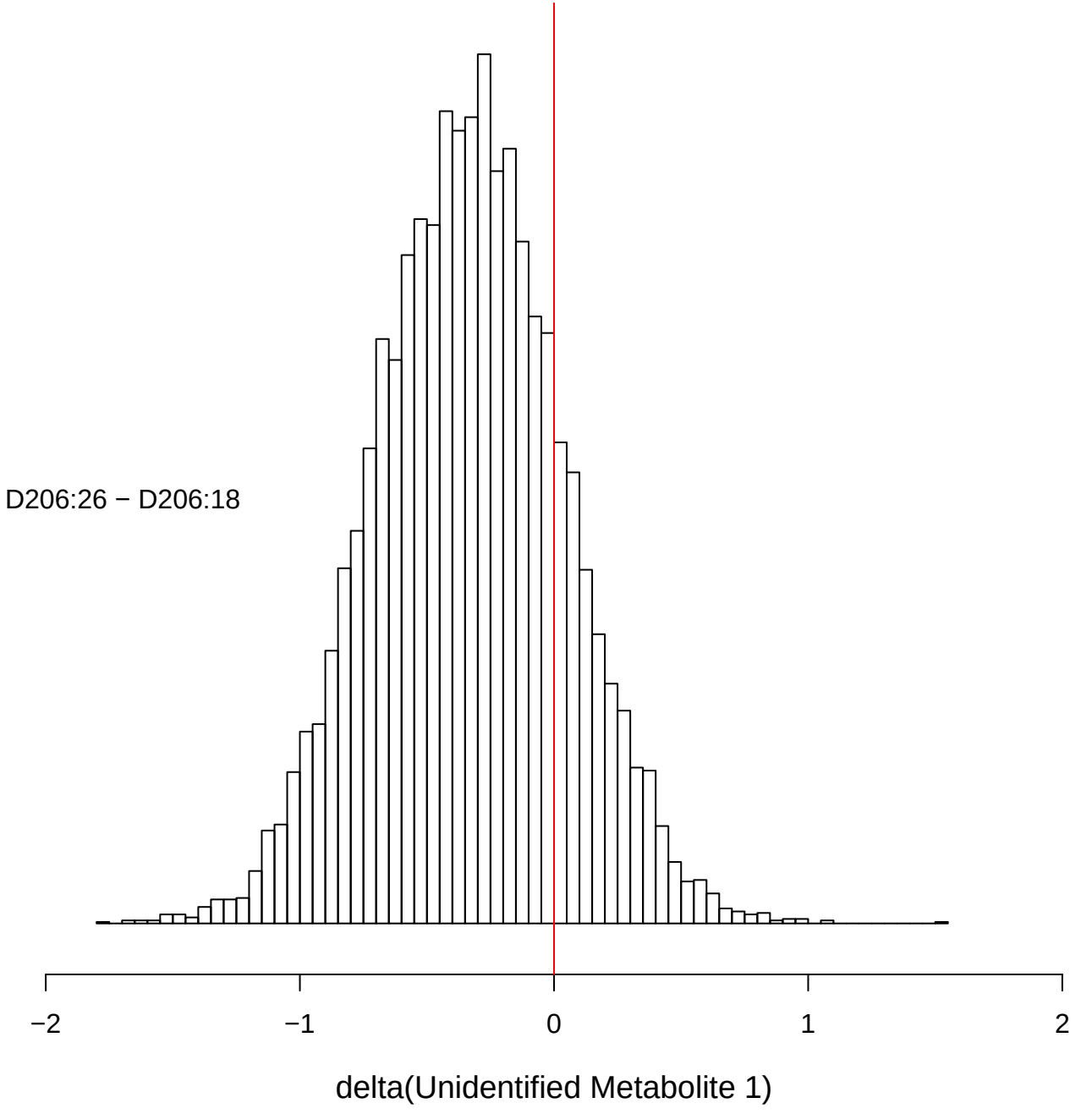

D206:26
D206:18
−10
−9
−8
−7
−6
−5
−4
−3
Hydrocarbon 3

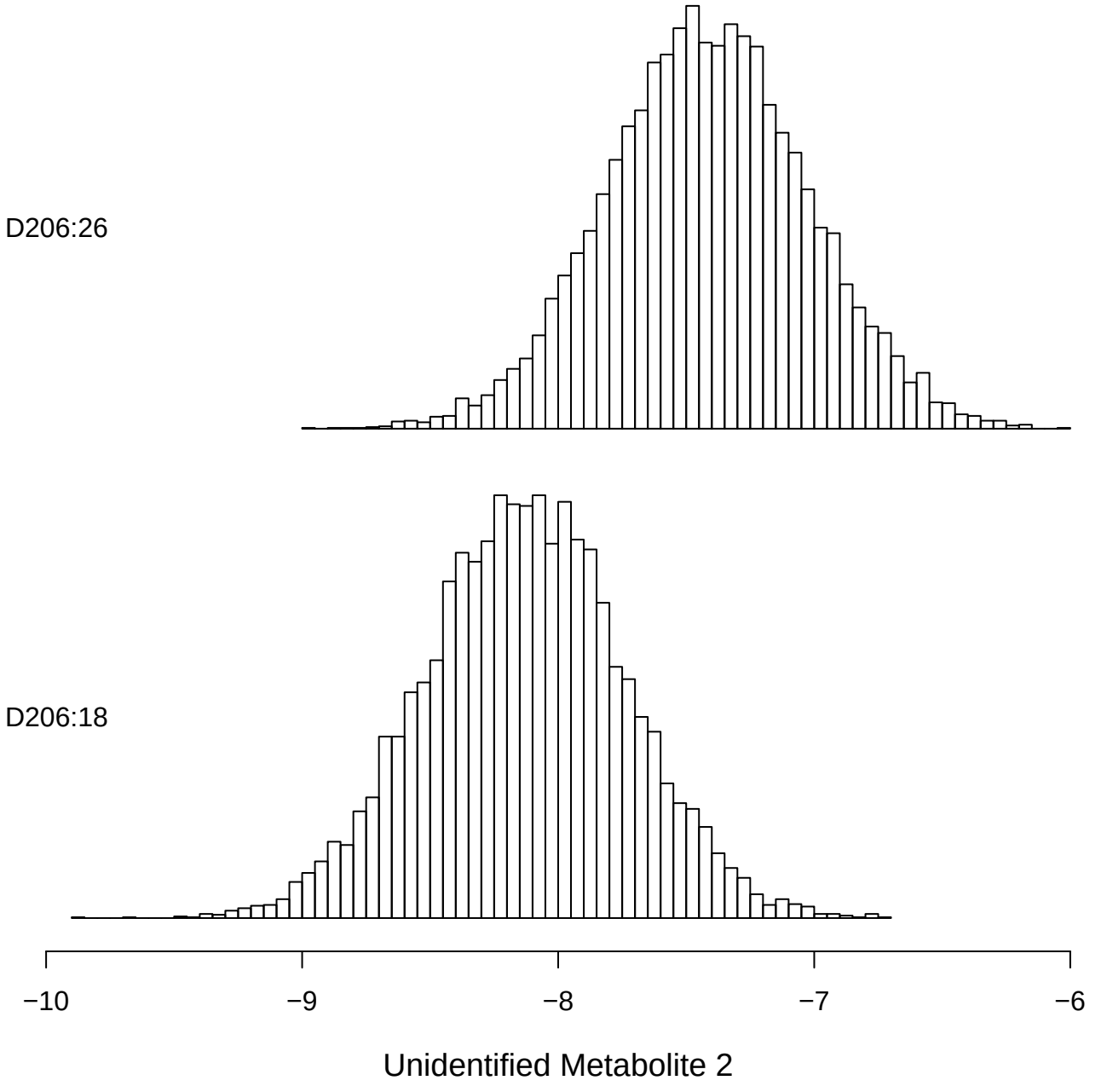

D206:26 − D206:18
−2
−1
0
1
2
3
4
delta(Hydrocarbon 3)

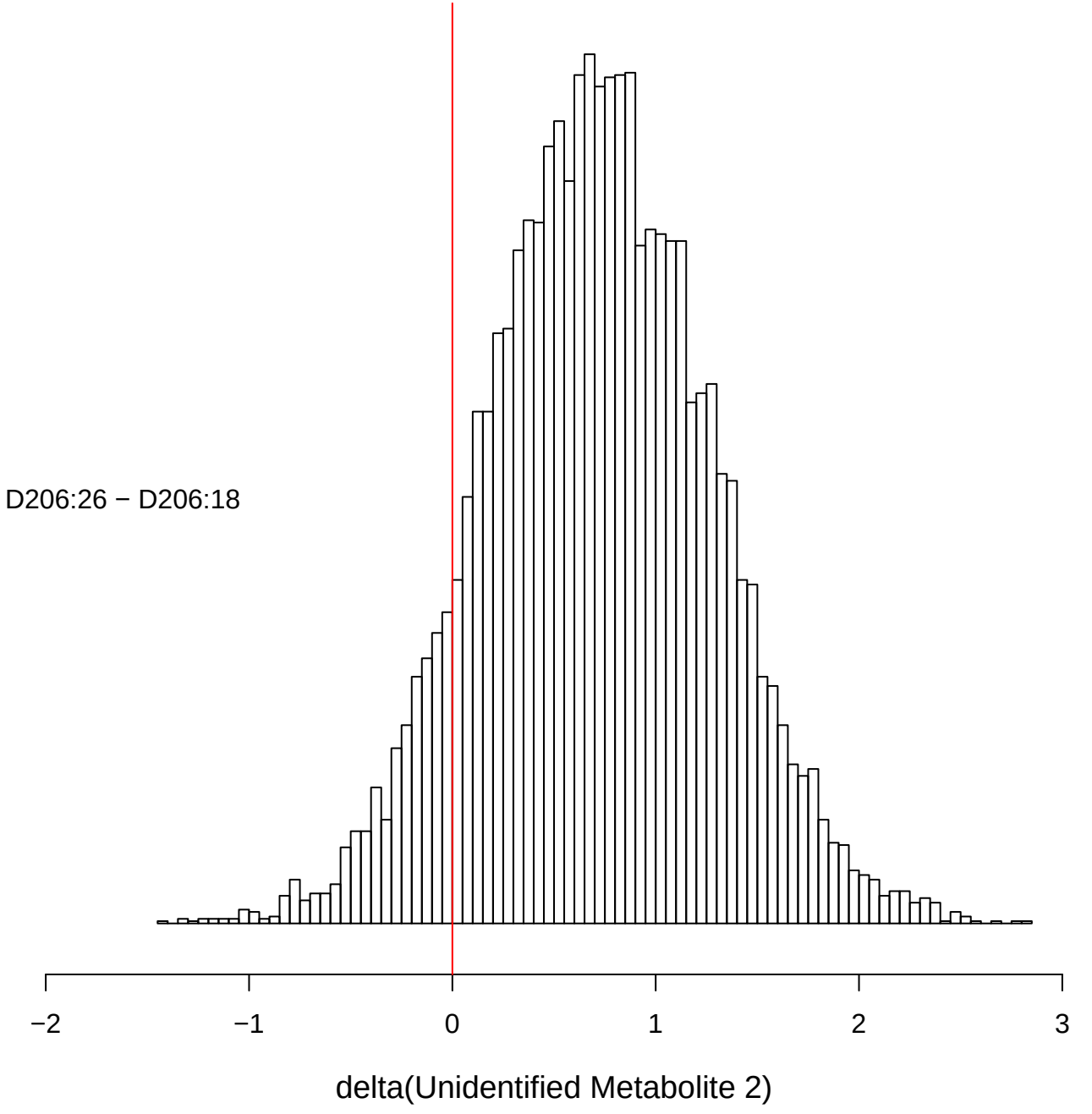

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Hydrocarbon 4

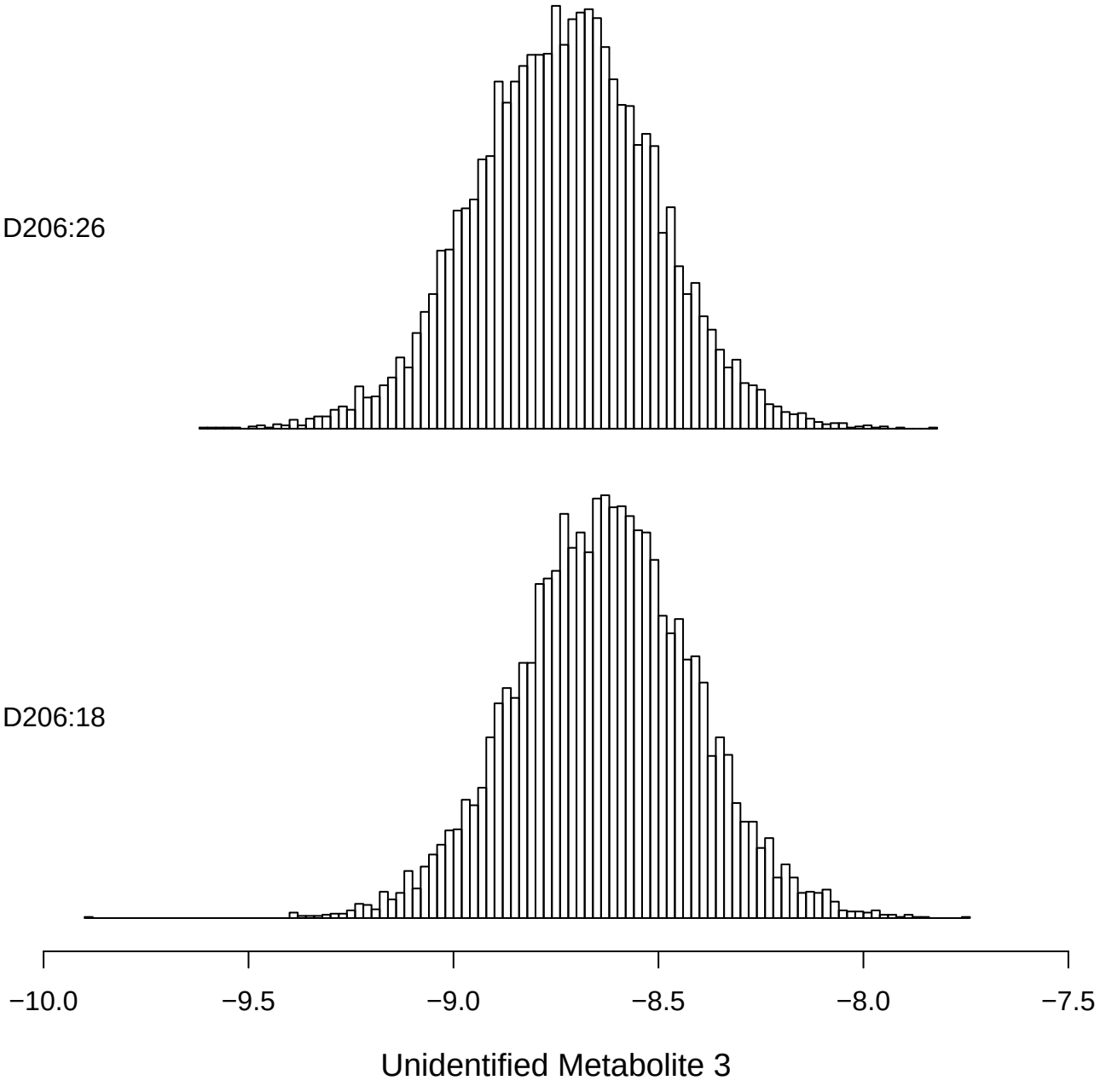

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Hydrocarbon 4)

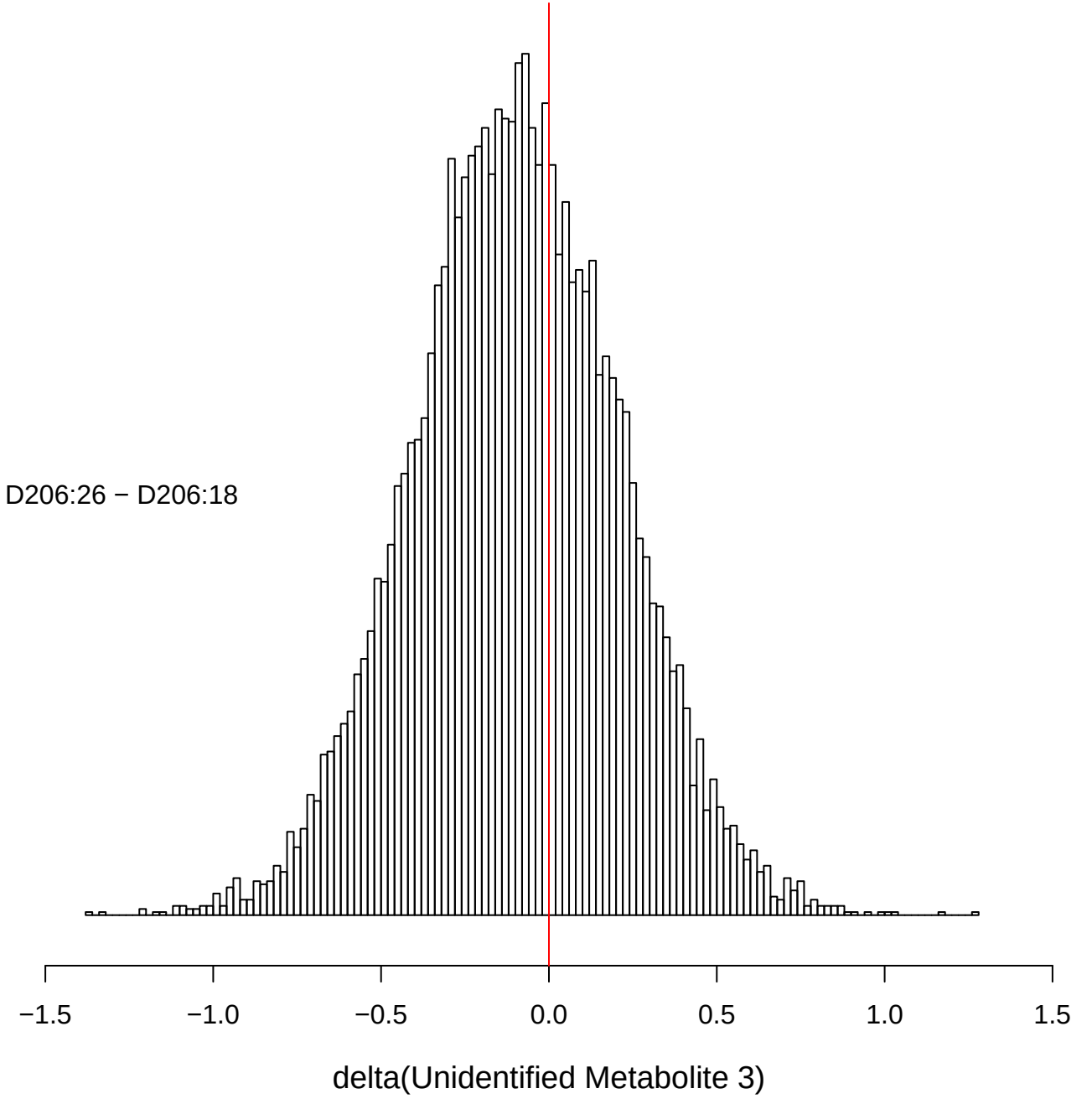

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Unidentified Metabolite 1

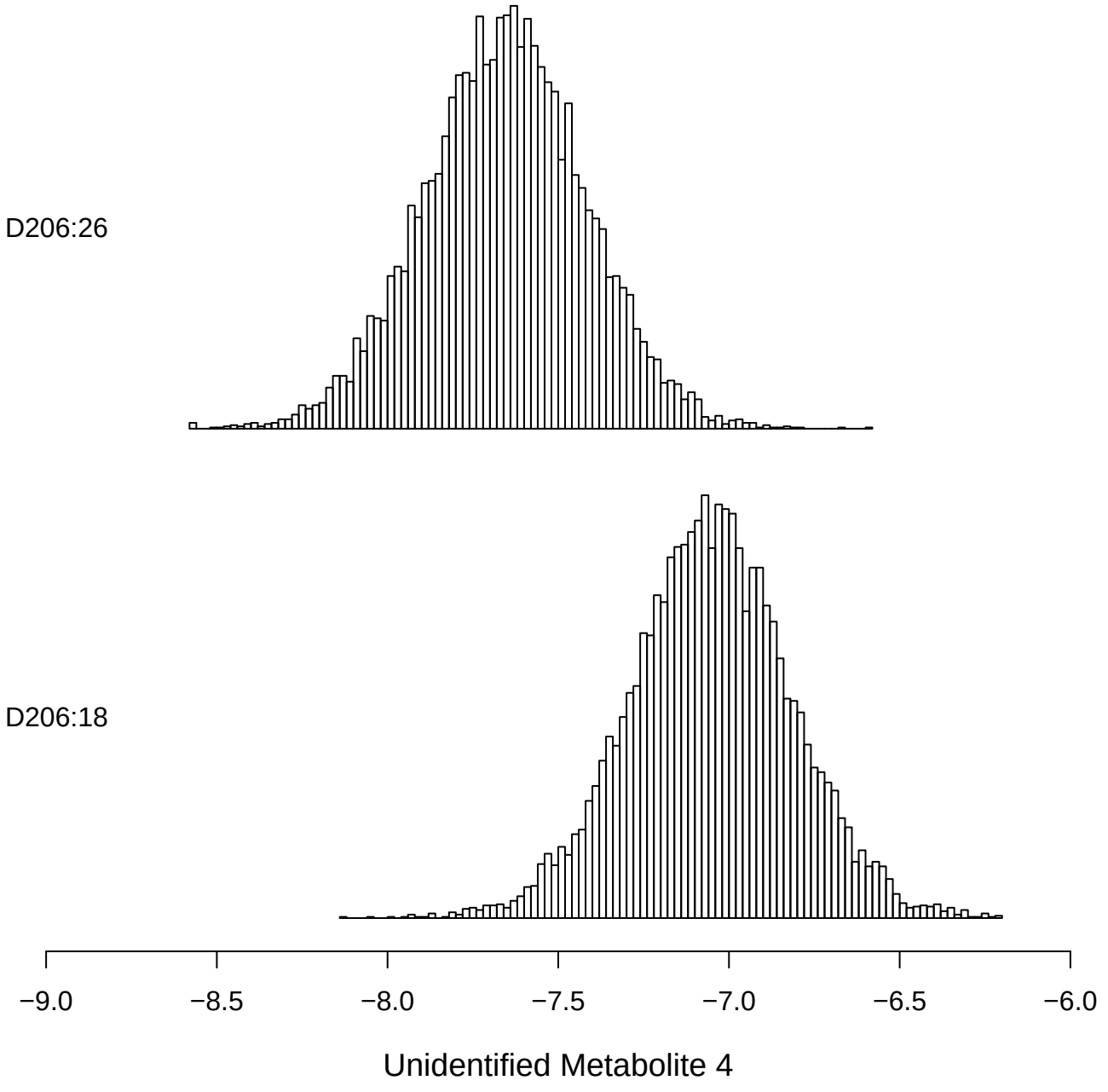

D206:26 − D206:18
−2
−1
0
1
2
delta(Unidentified Metabolite 1)

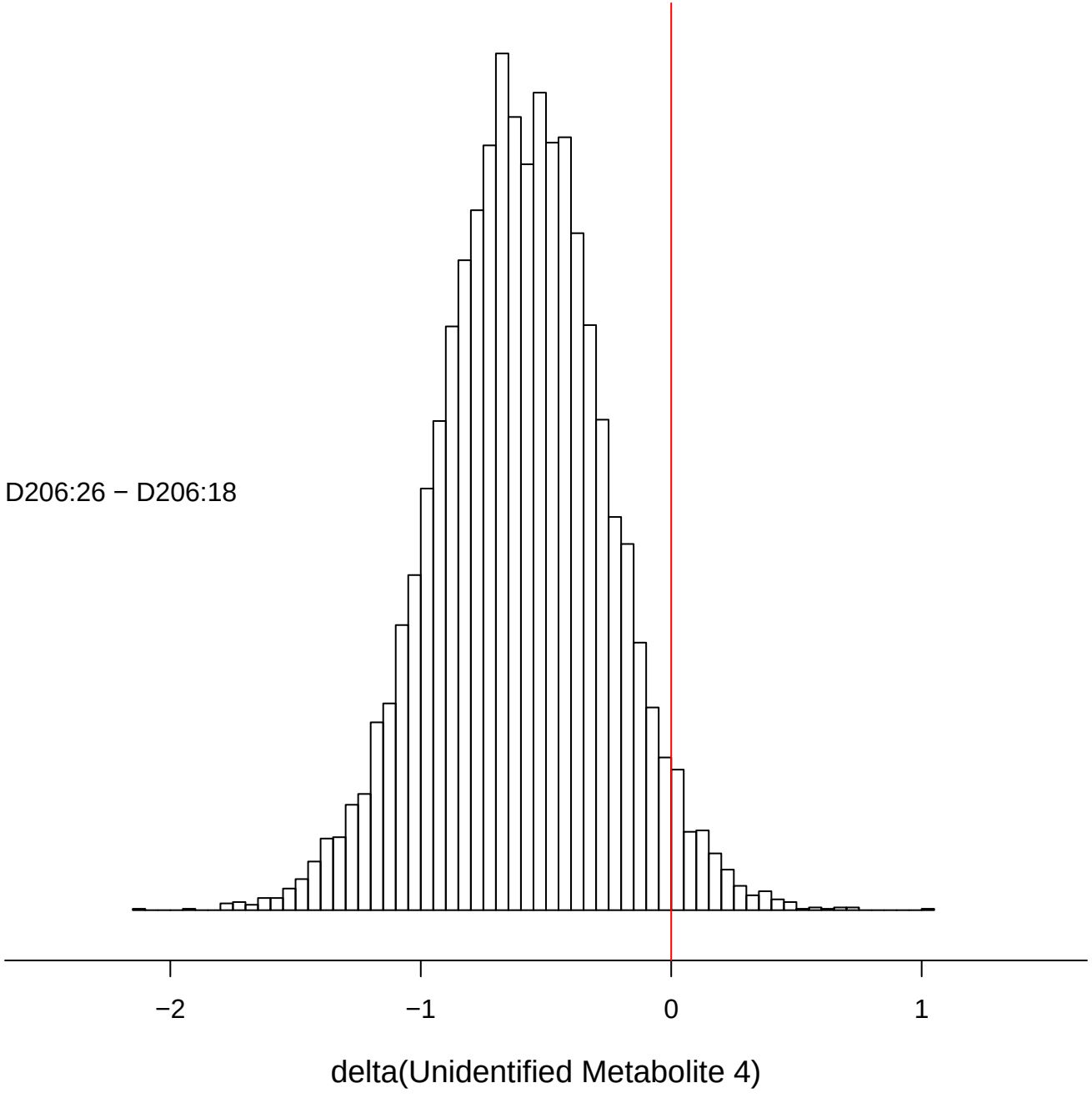

D206:26
D206:18
−10
−9
−8
−7
−6
Unidentified Metabolite 2

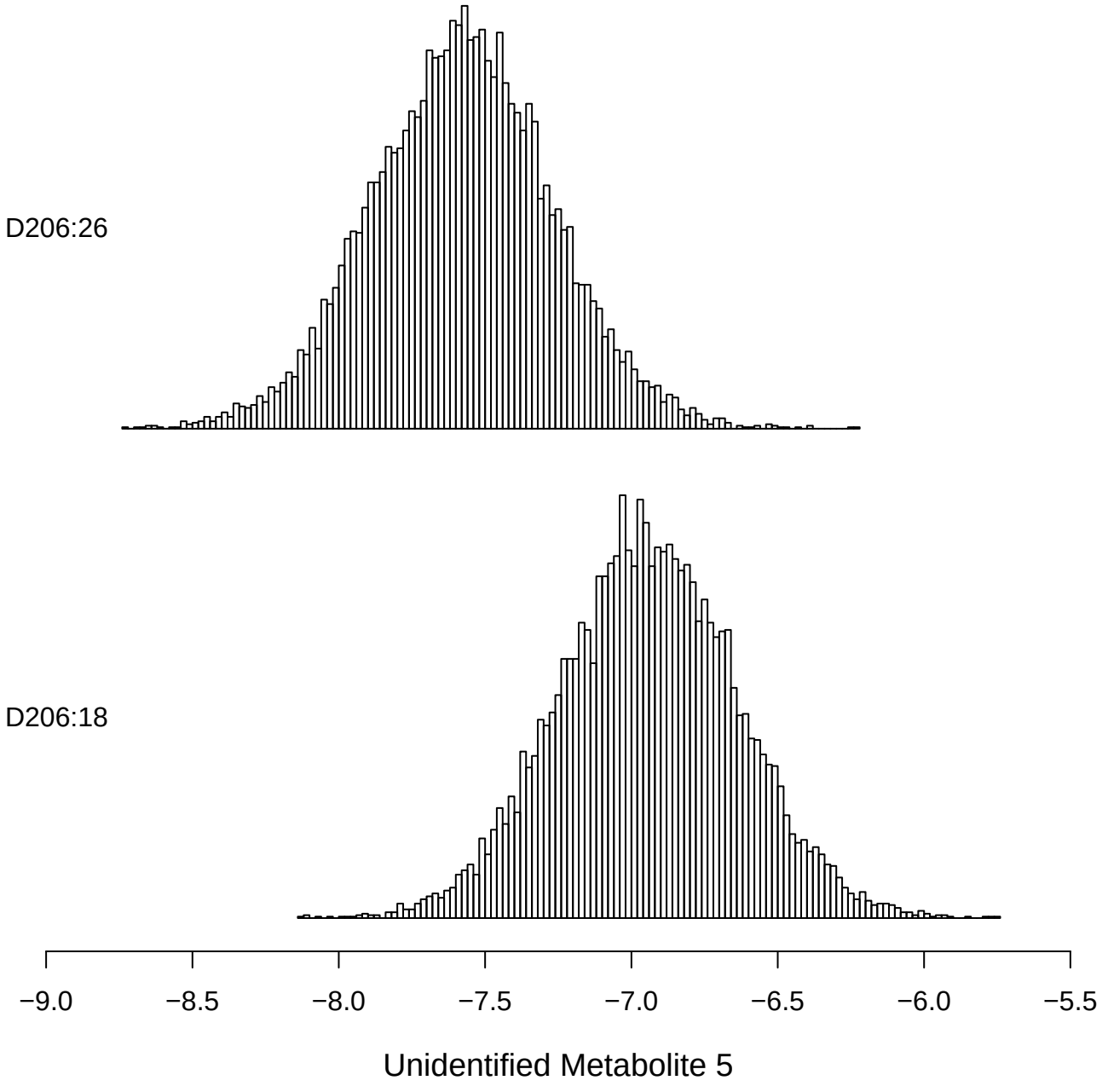

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Unidentified Metabolite 2)

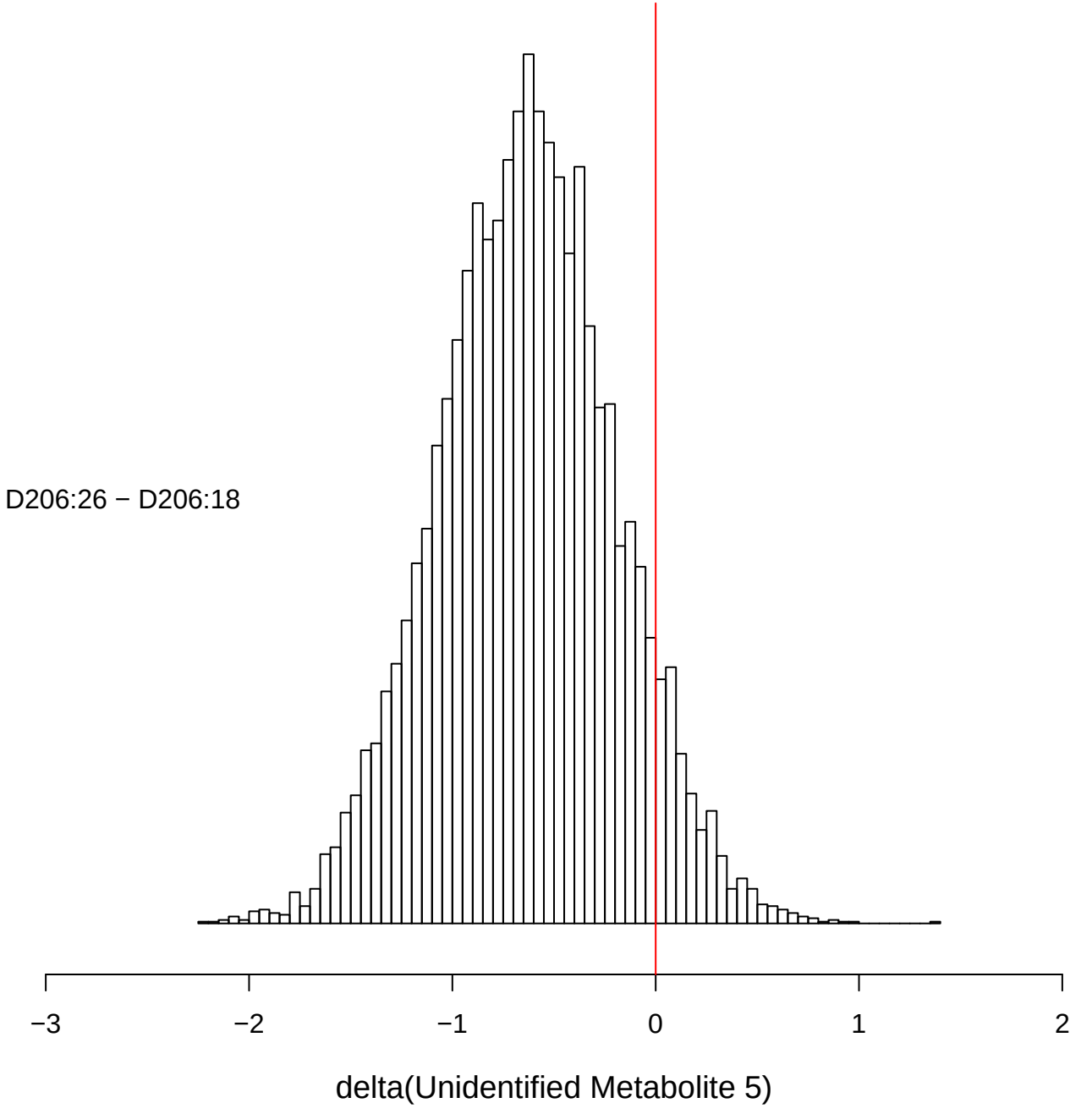

D206:26
D206:18
−10.0
−9.5
−9.0
−8.5
−8.0
−7.5
Unidentified Metabolite 3

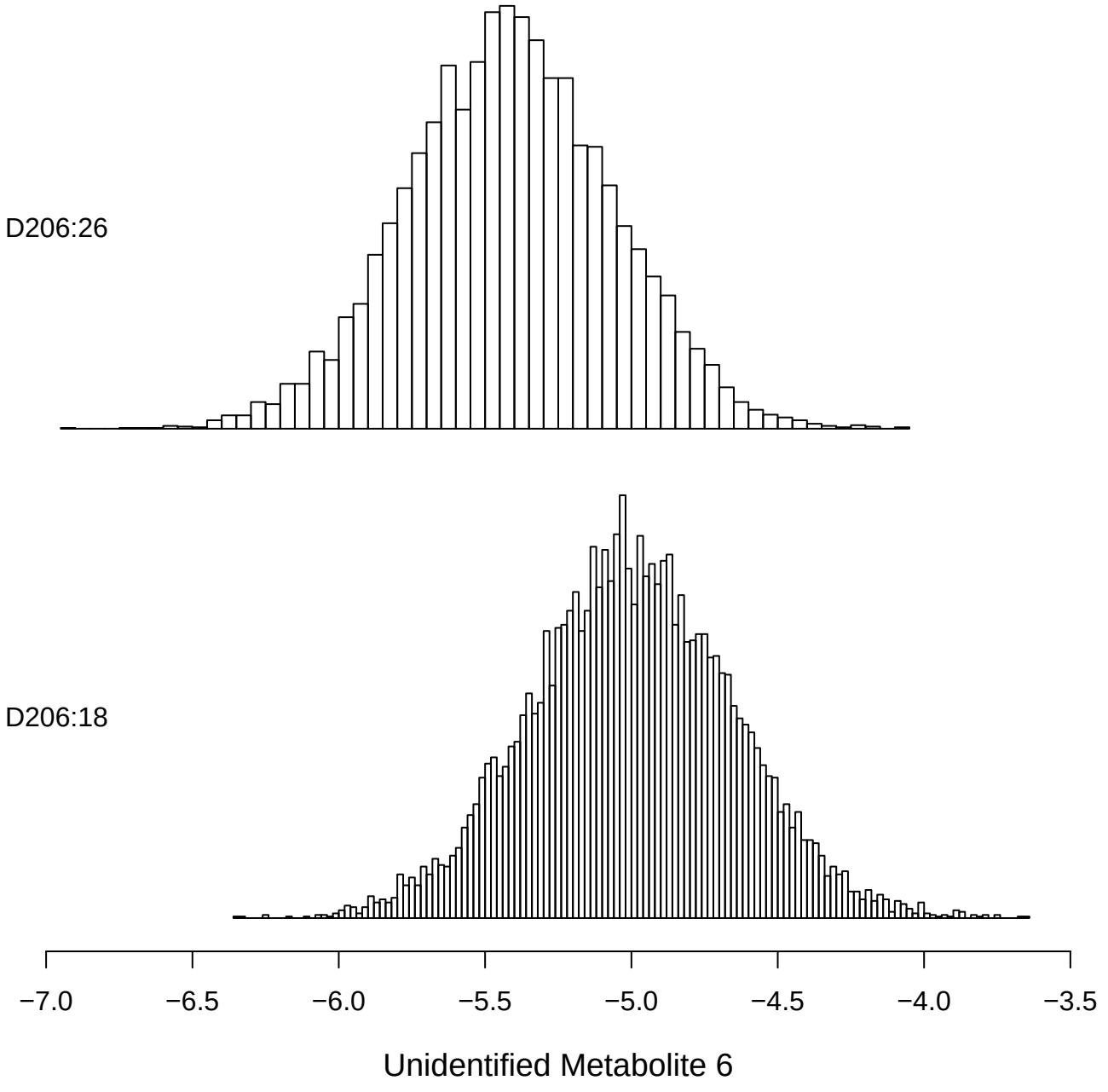

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 3)

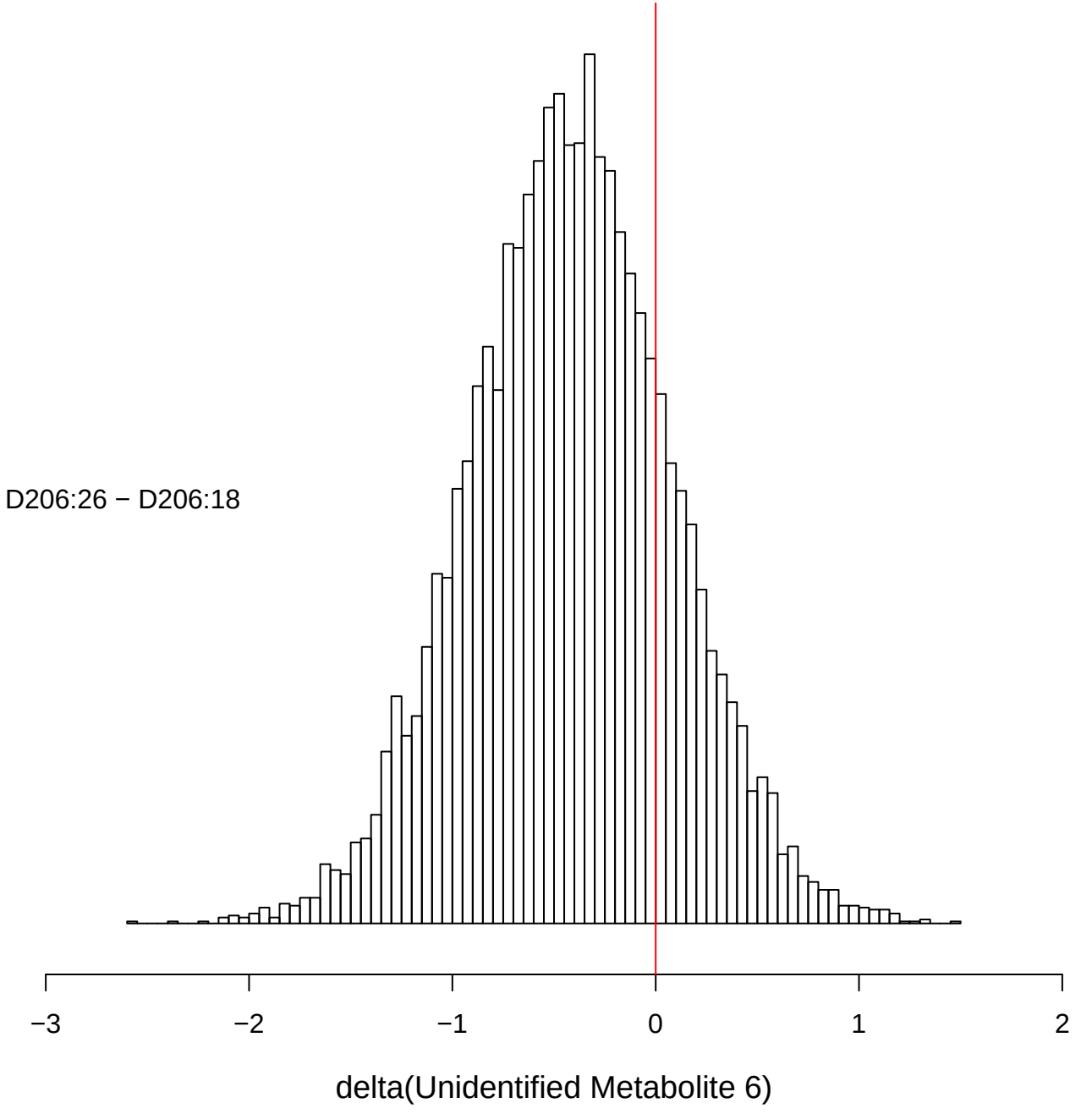

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Unidentified Metabolite 4

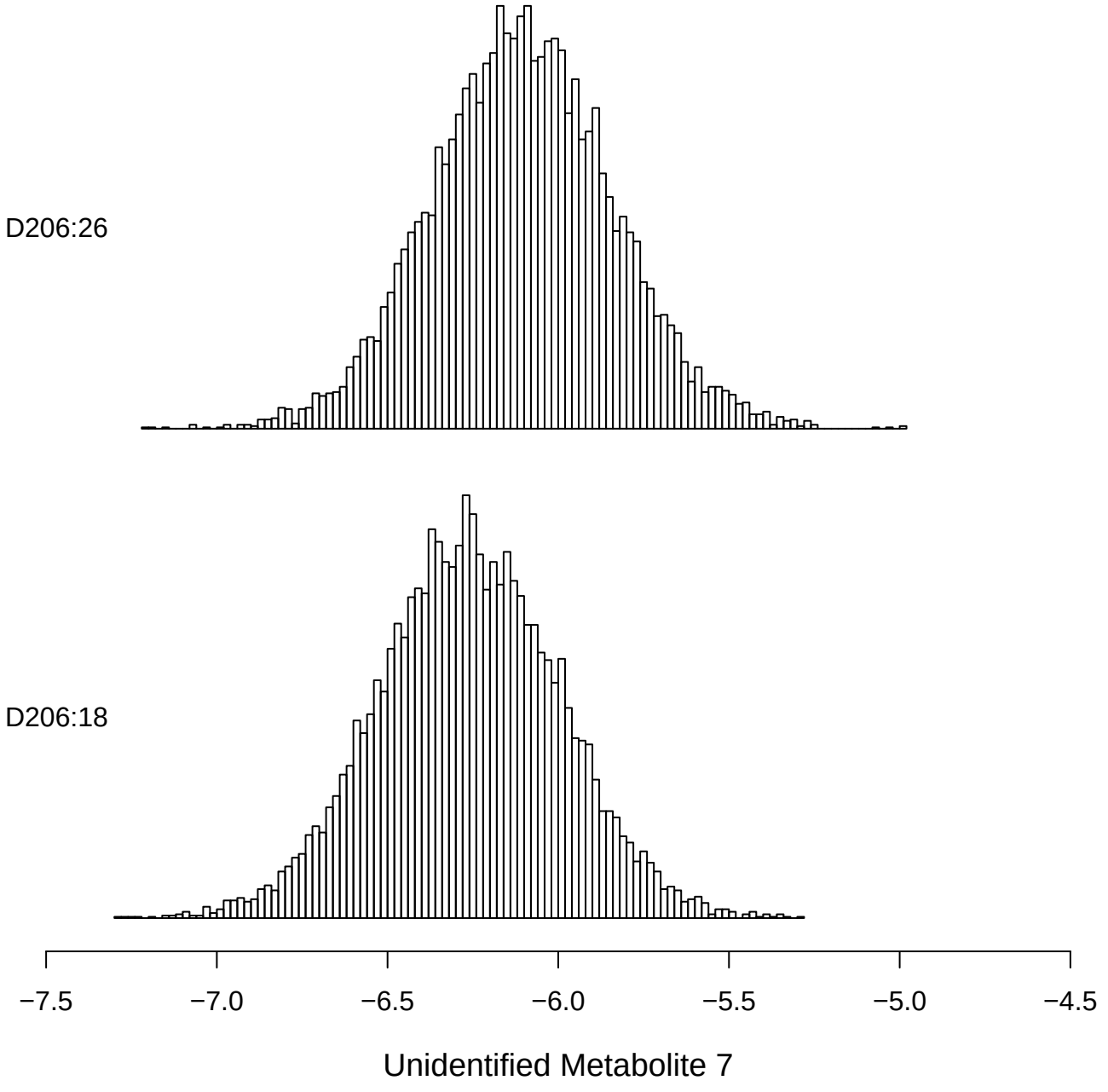

D206:26 − D206:18
−2
−1
0
1
delta(Unidentified Metabolite 4)

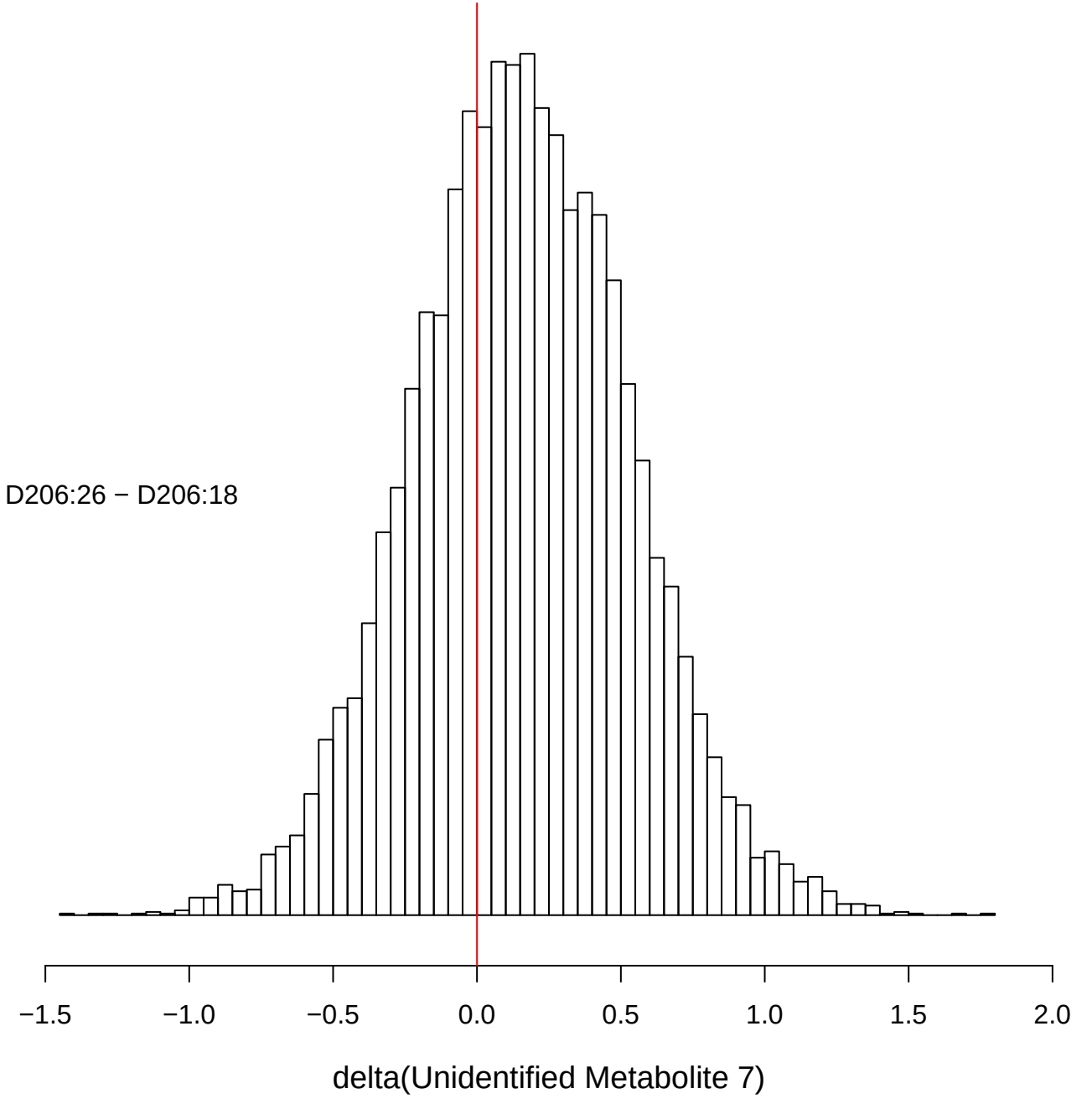

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Unidentified Metabolite 5

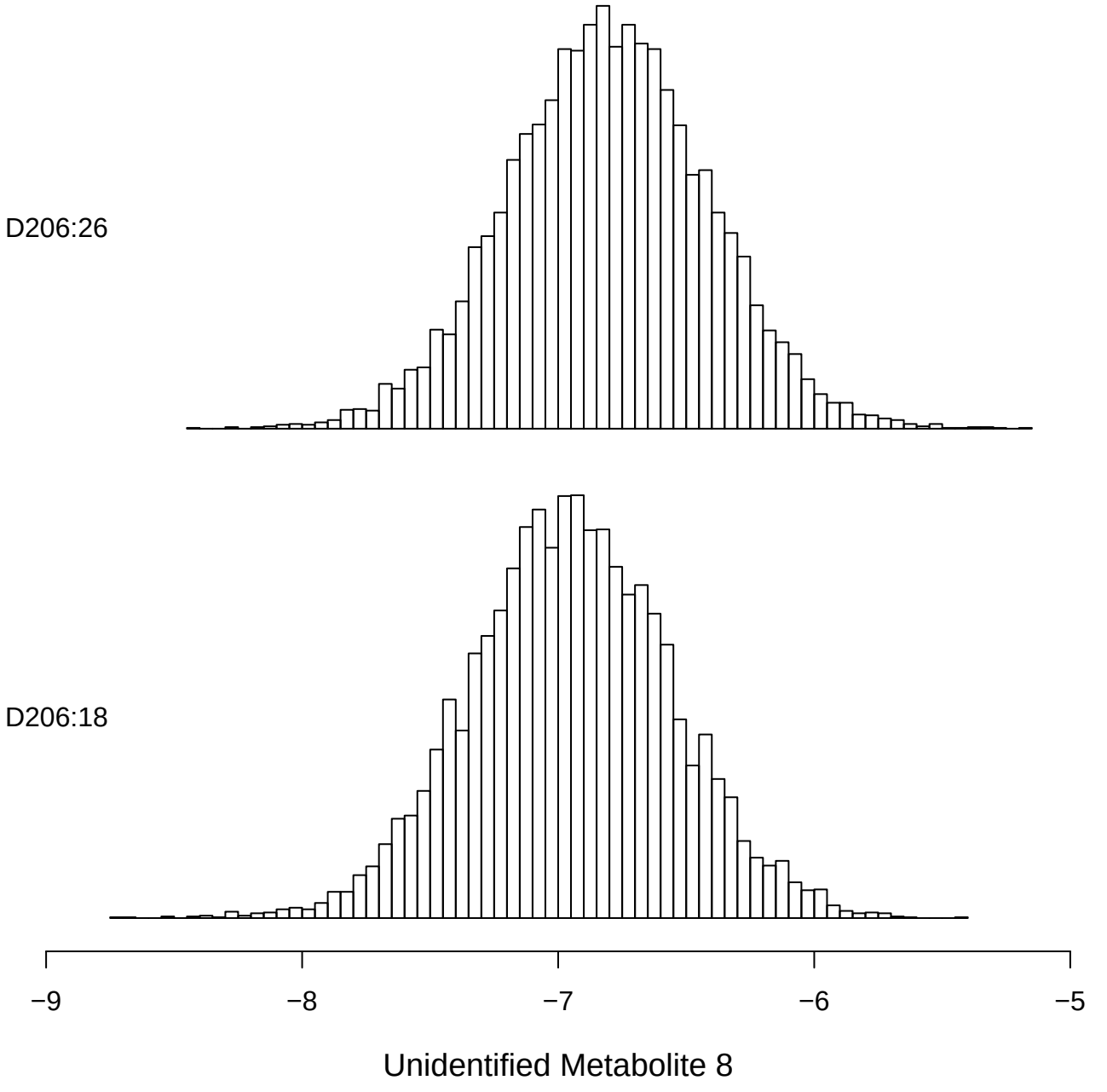

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 5)

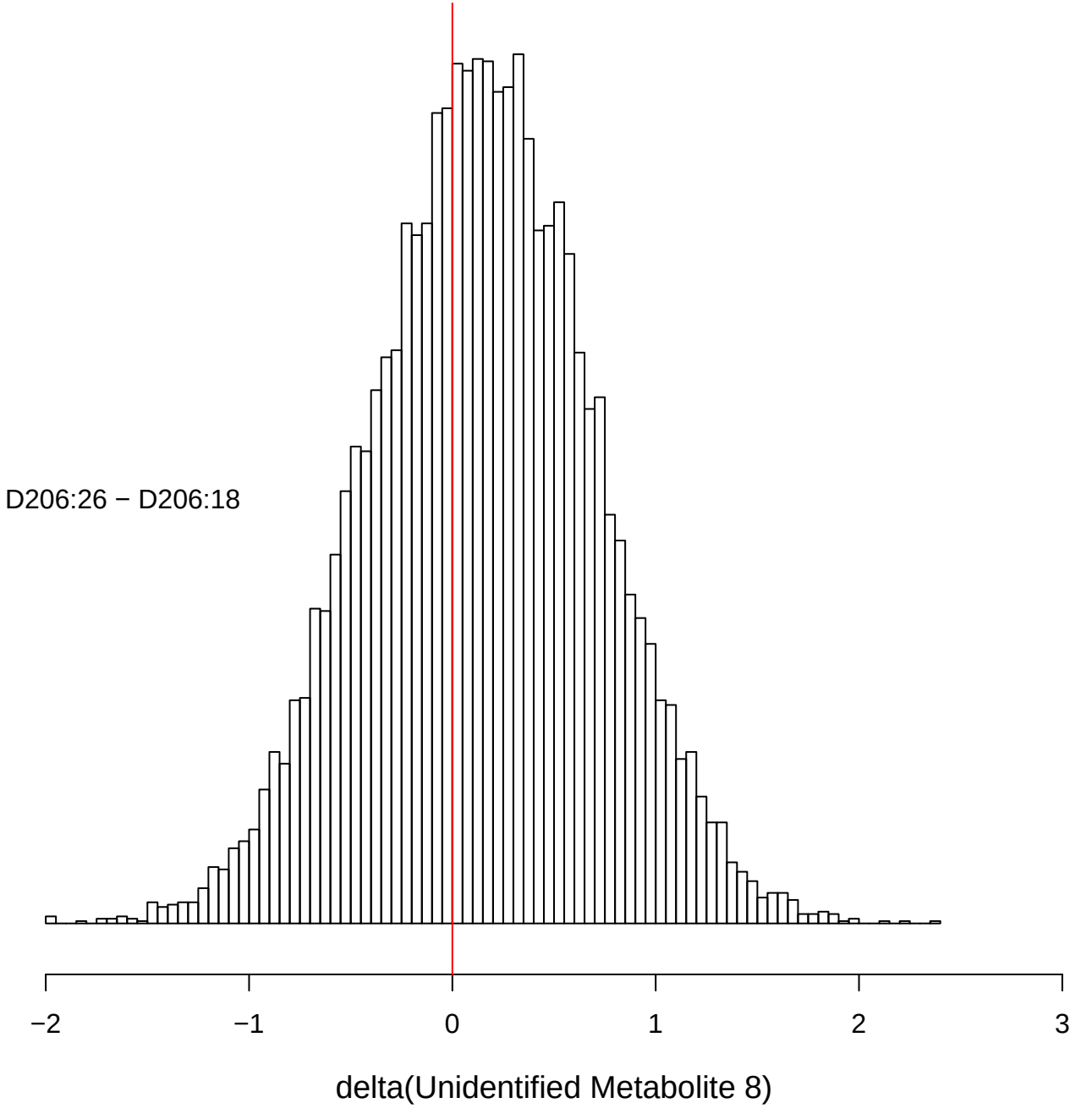

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
Unidentified Metabolite 6

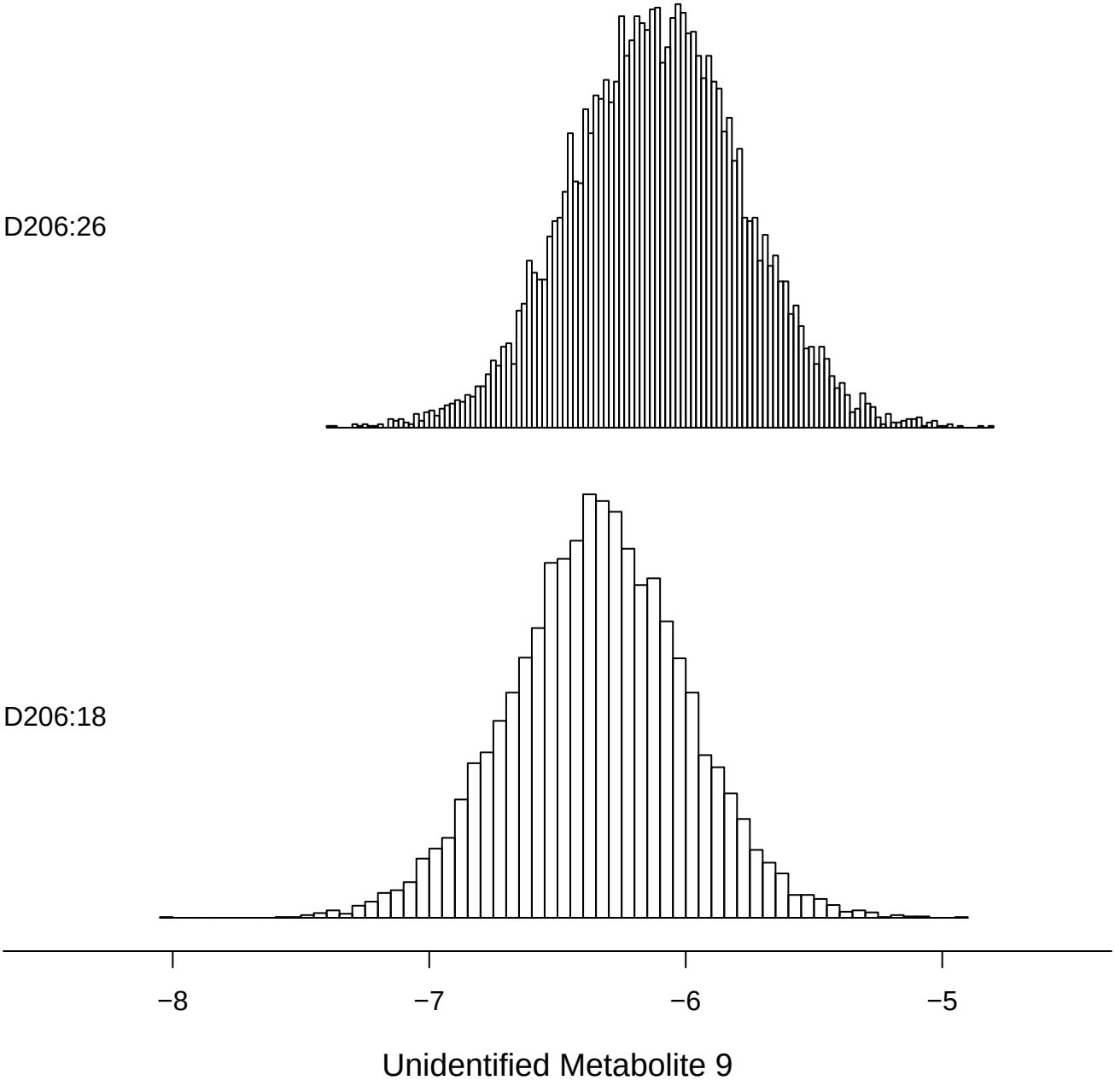

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 6)

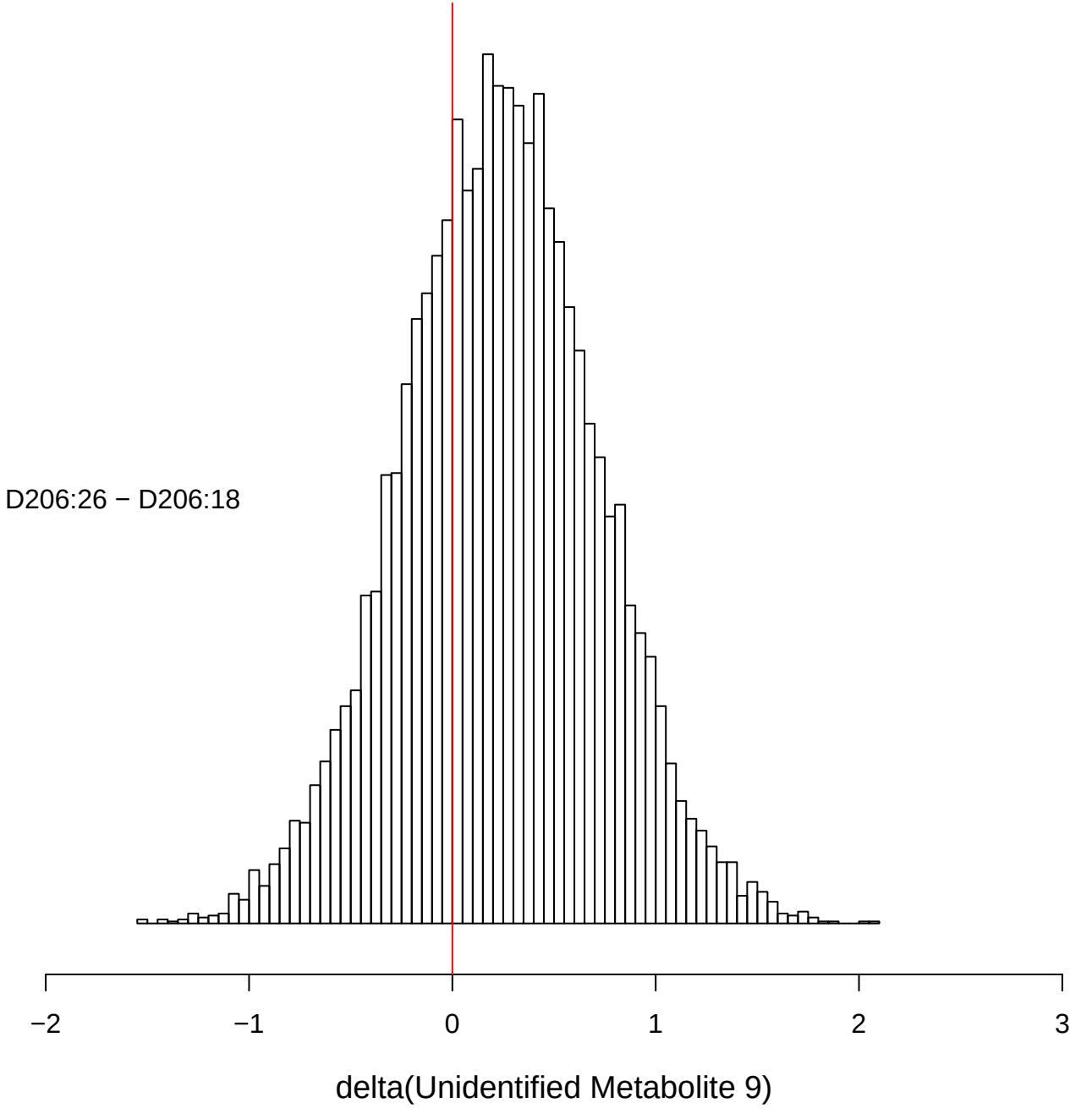

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Unidentified Metabolite 7

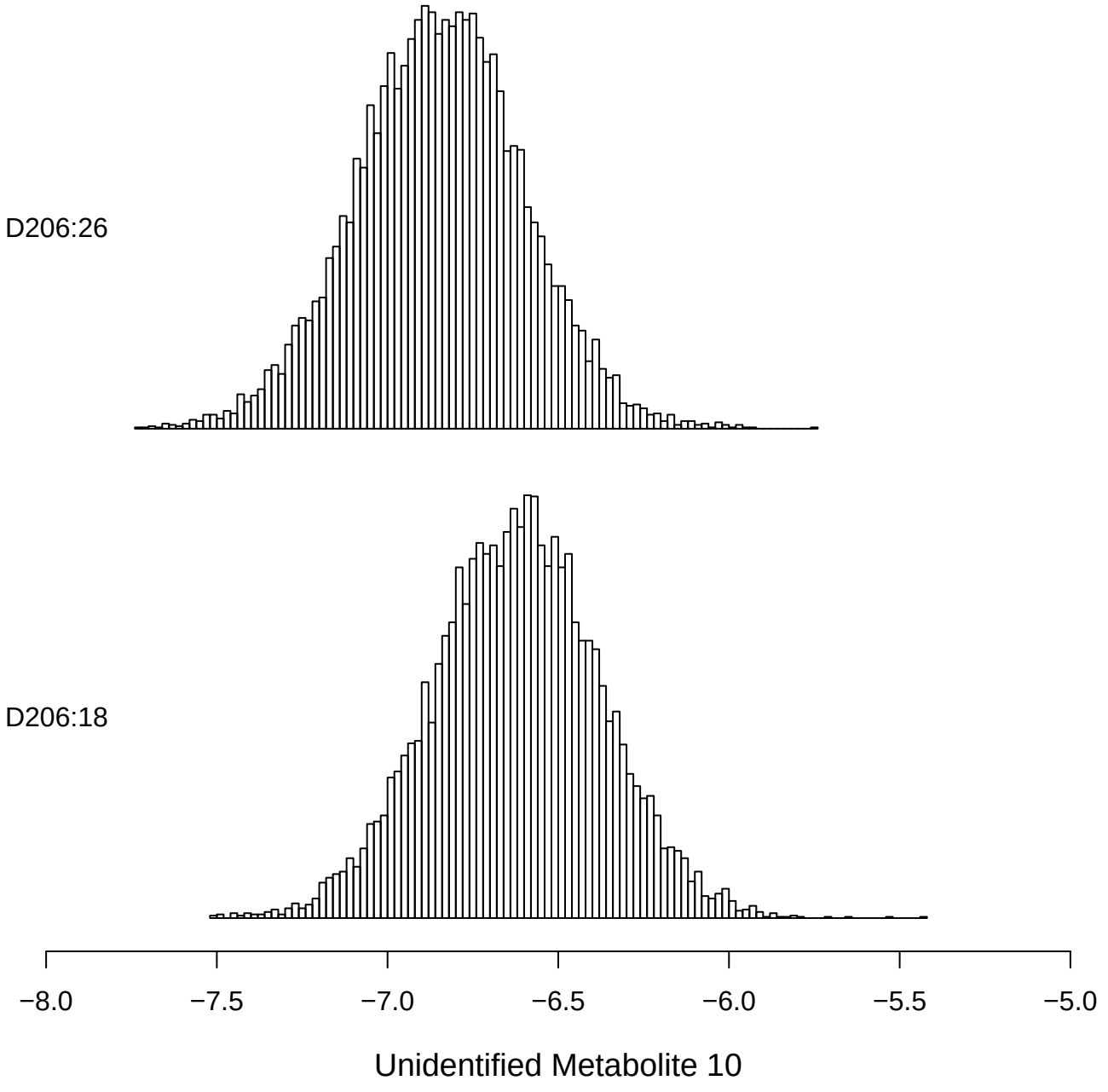

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Unidentified Metabolite 7)

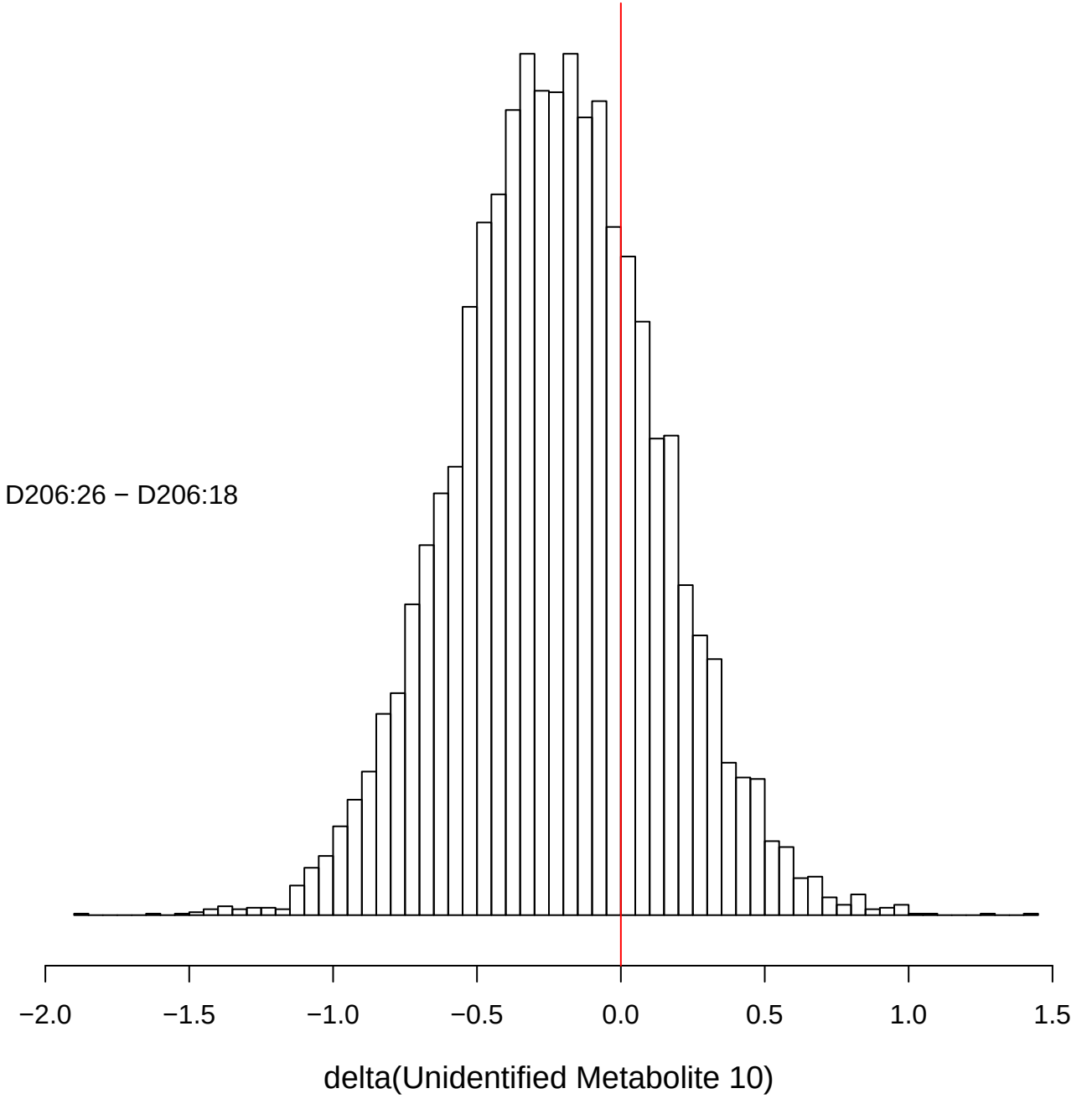

D206:26
D206:18
−9
−8
−7
−6
−5
Unidentified Metabolite 8

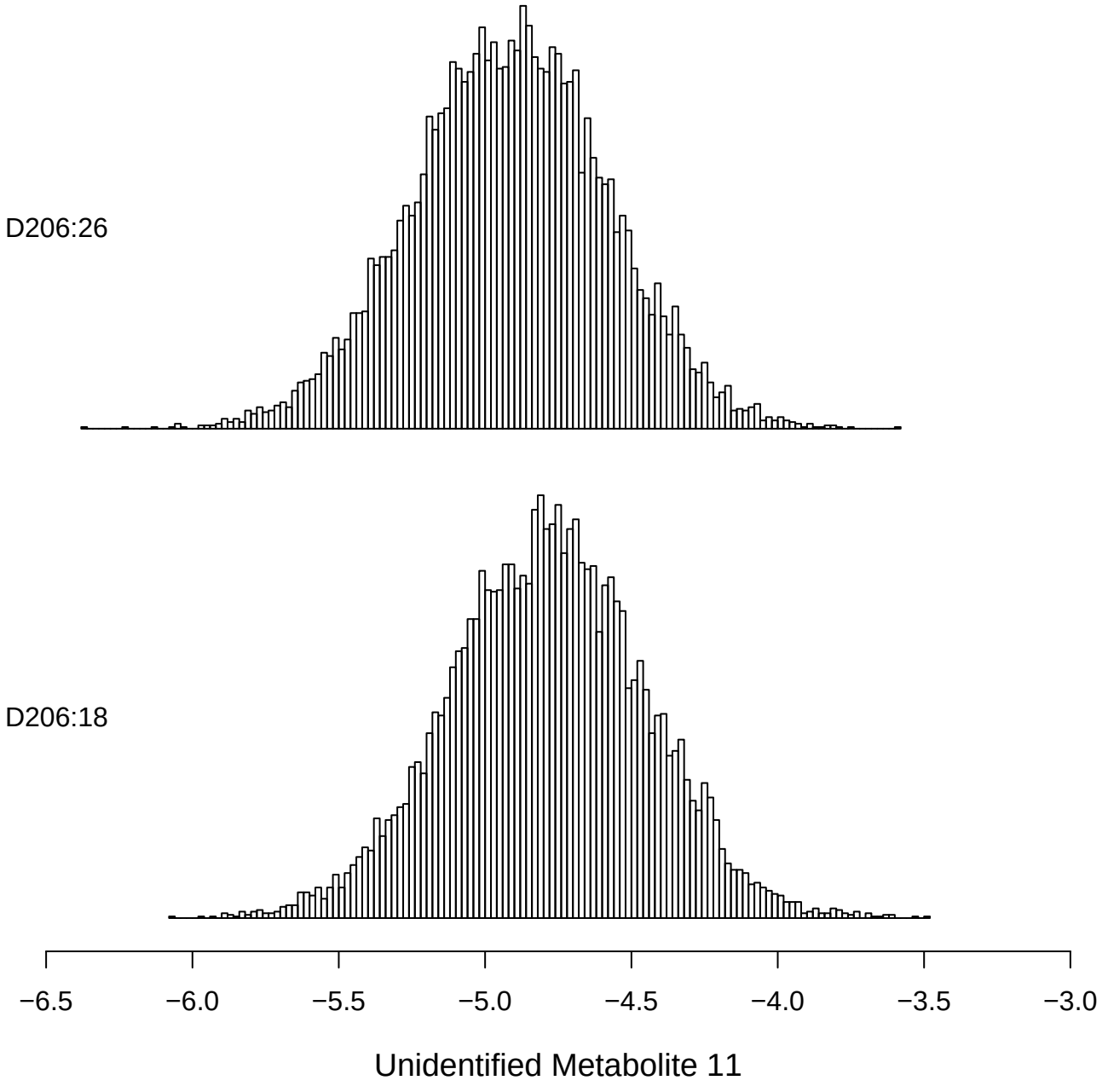

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Unidentified Metabolite 8)

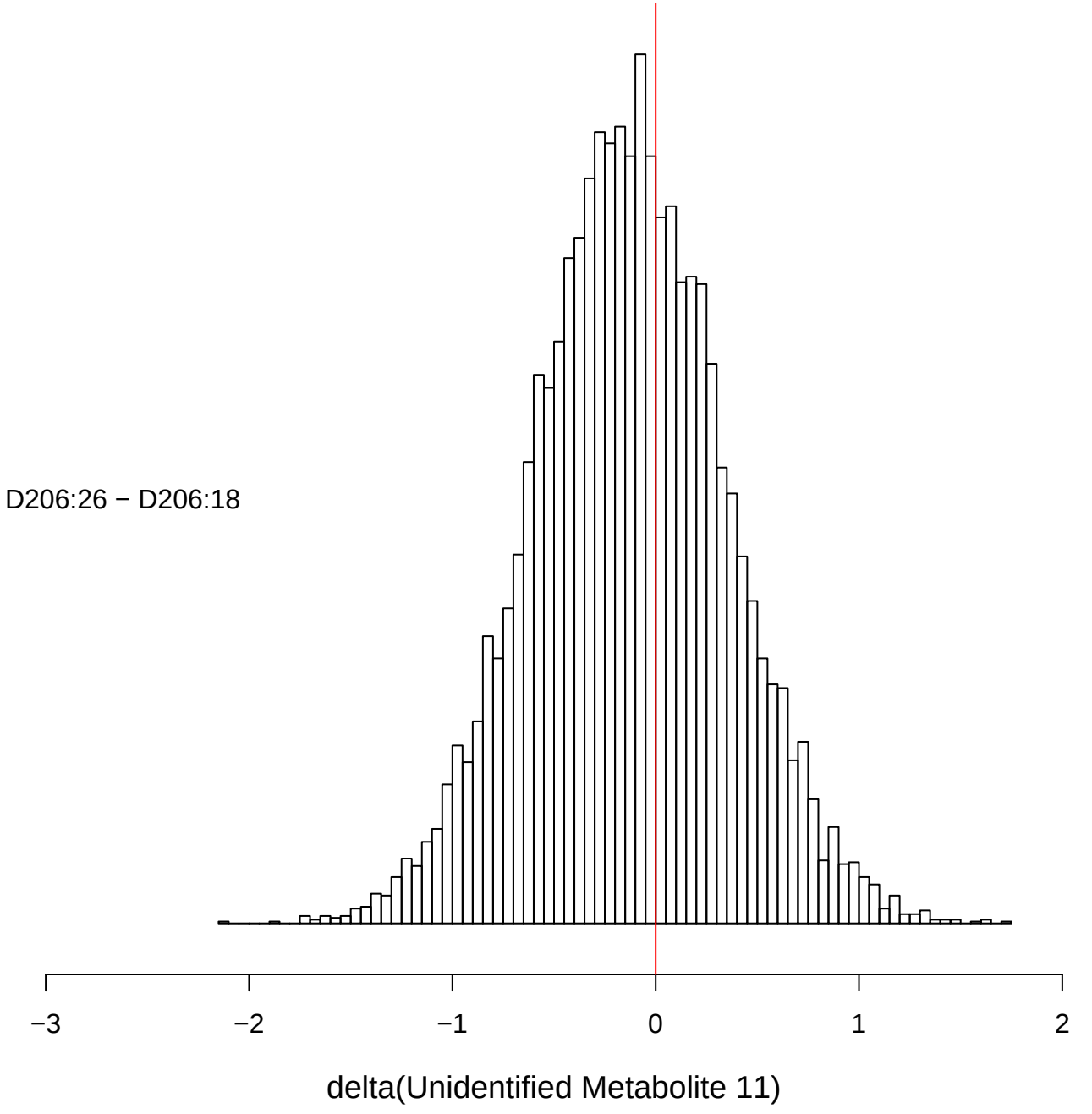

D206:26
D206:18
−8
−7
−6
−5
Unidentified Metabolite 9

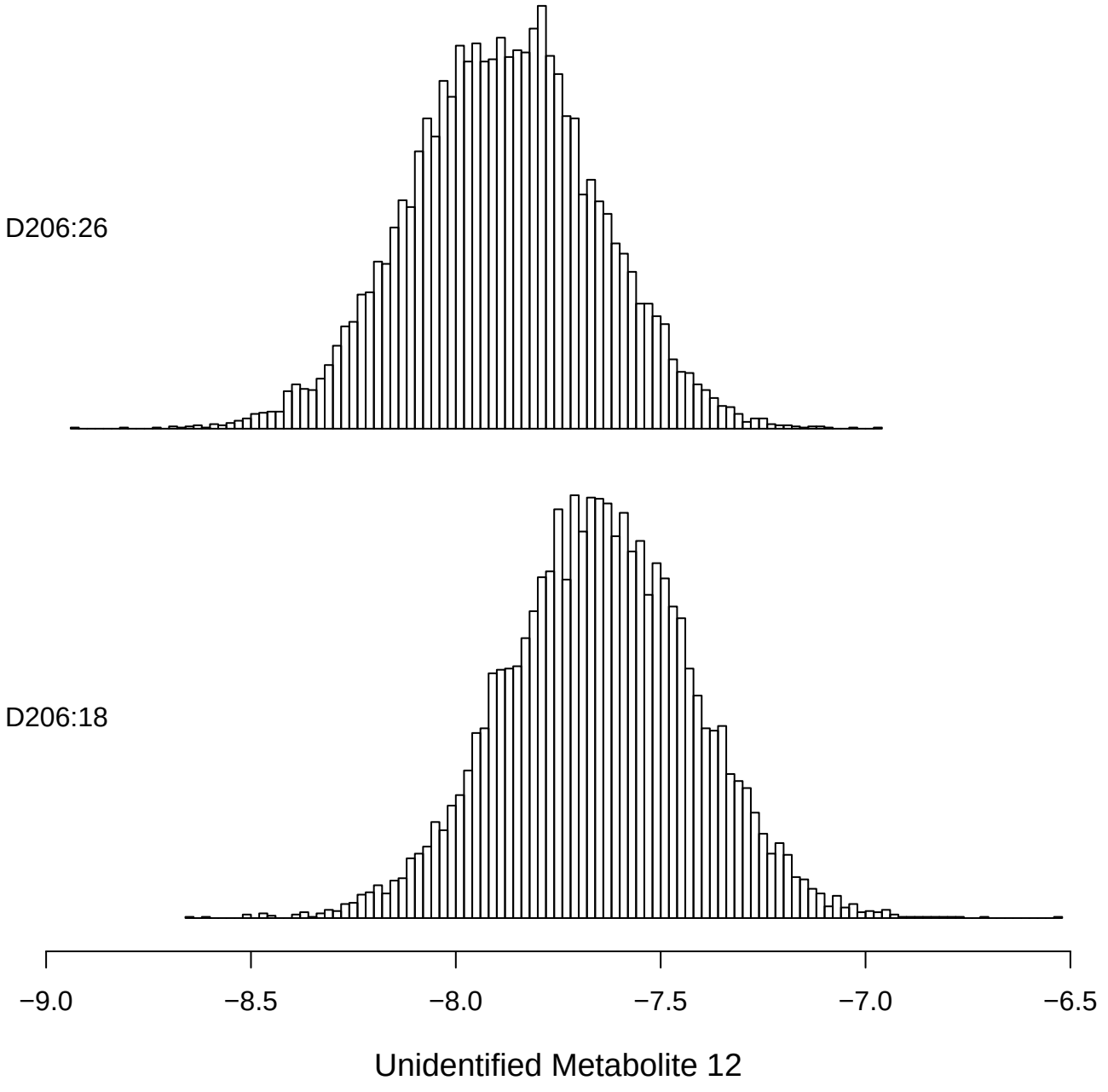

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Unidentified Metabolite 9)

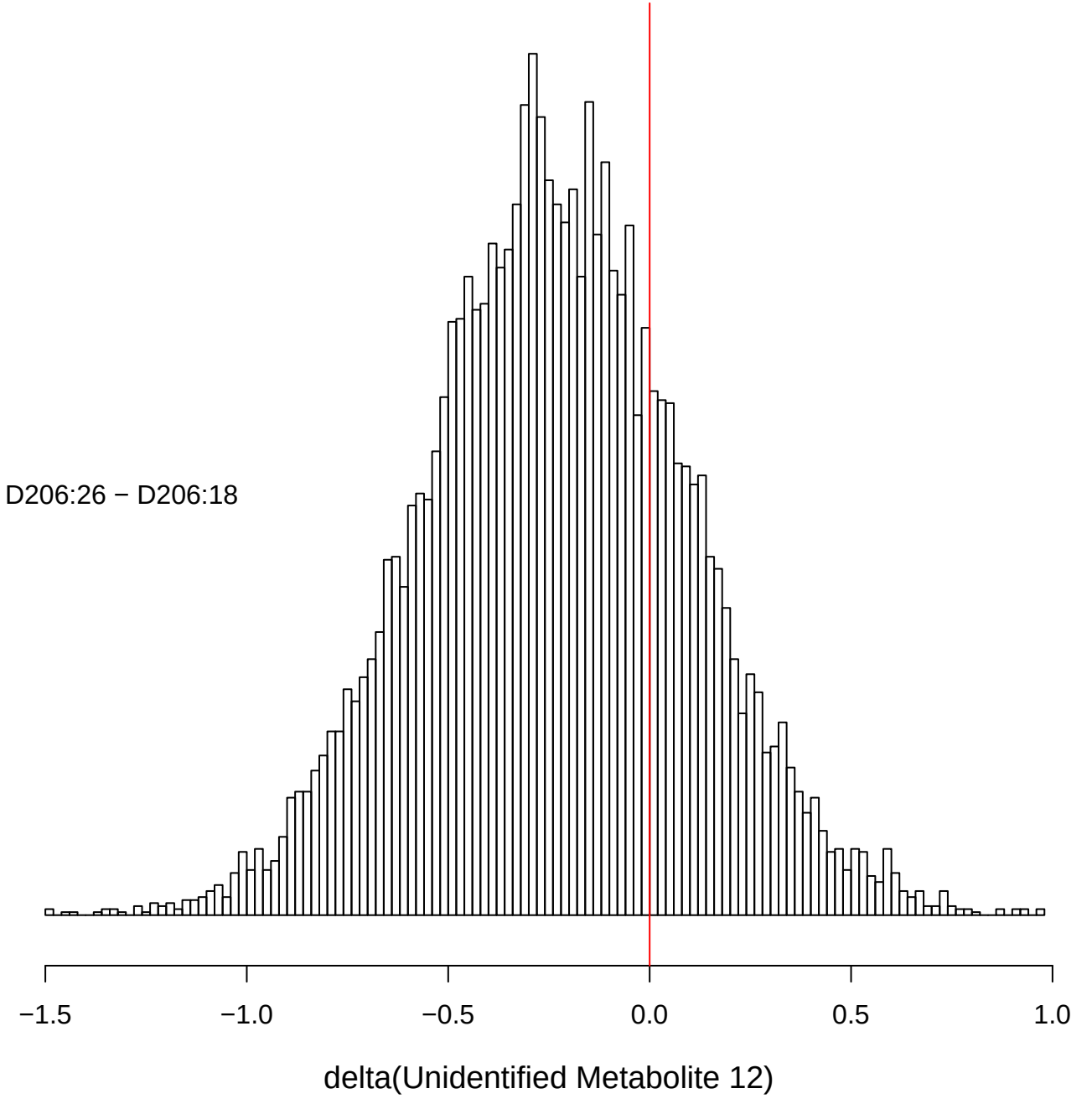

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 10

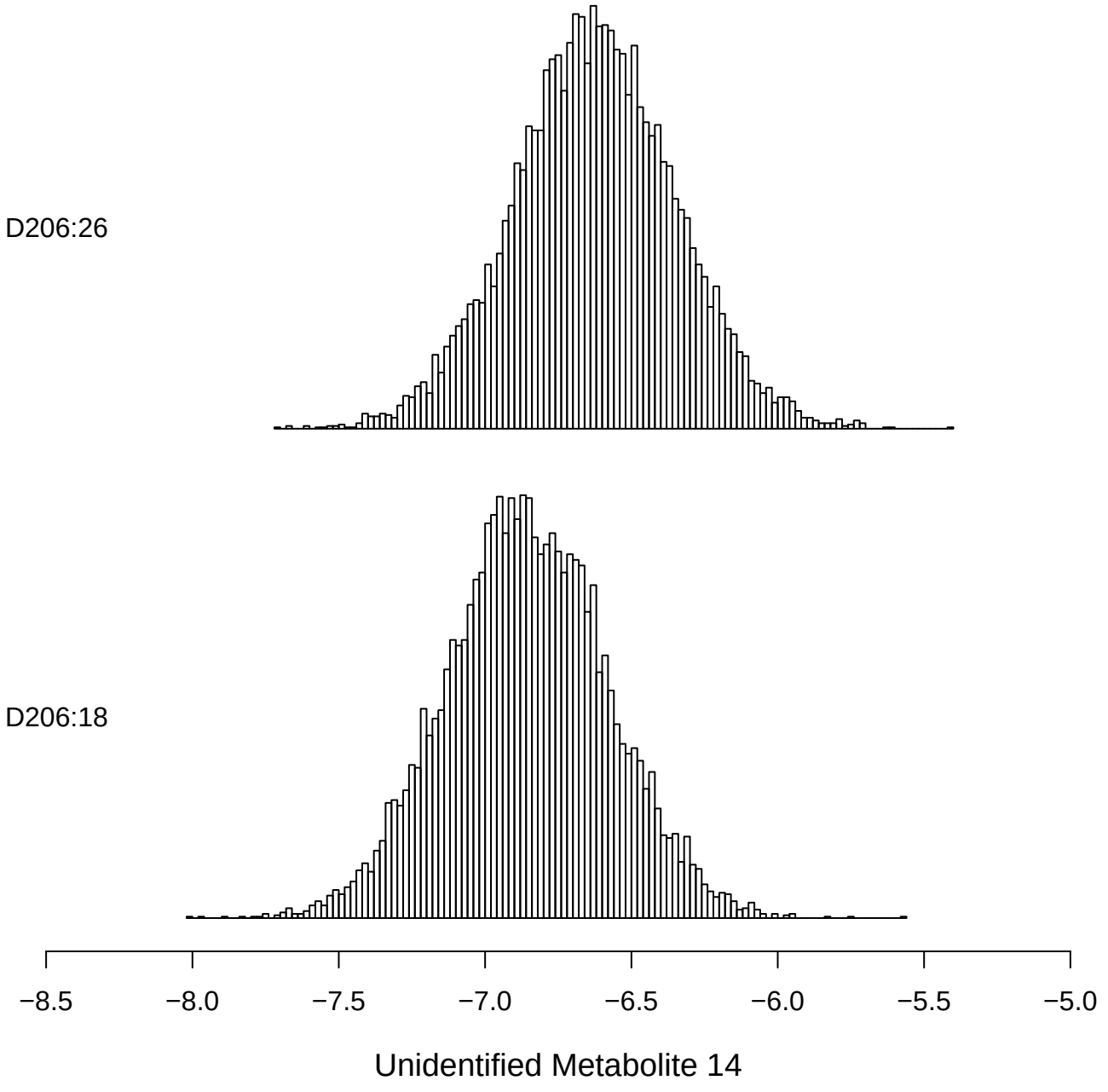

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 10)

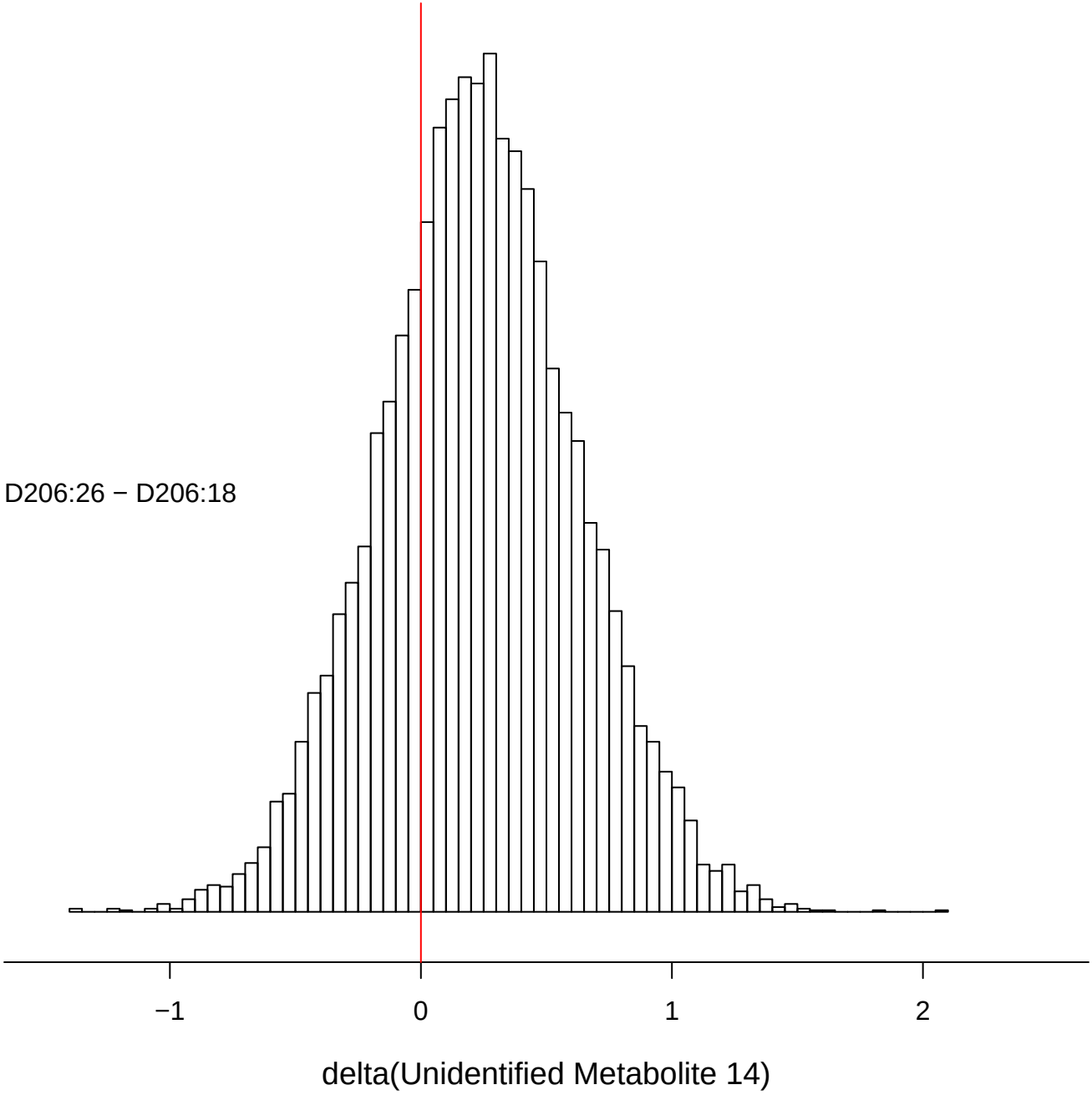

D206:26
D206:18
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
−3.0
Unidentified Metabolite 11

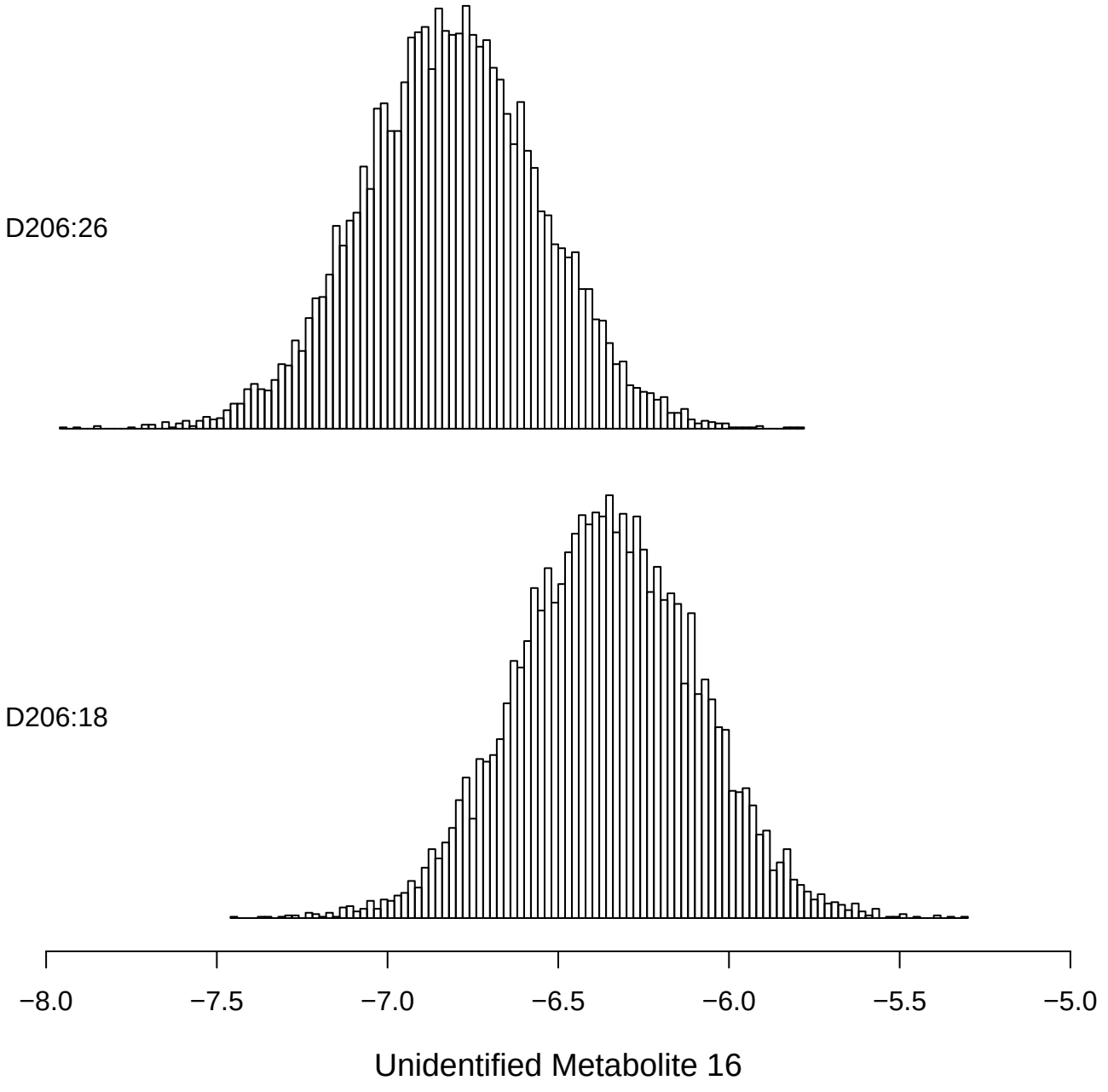

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 11)

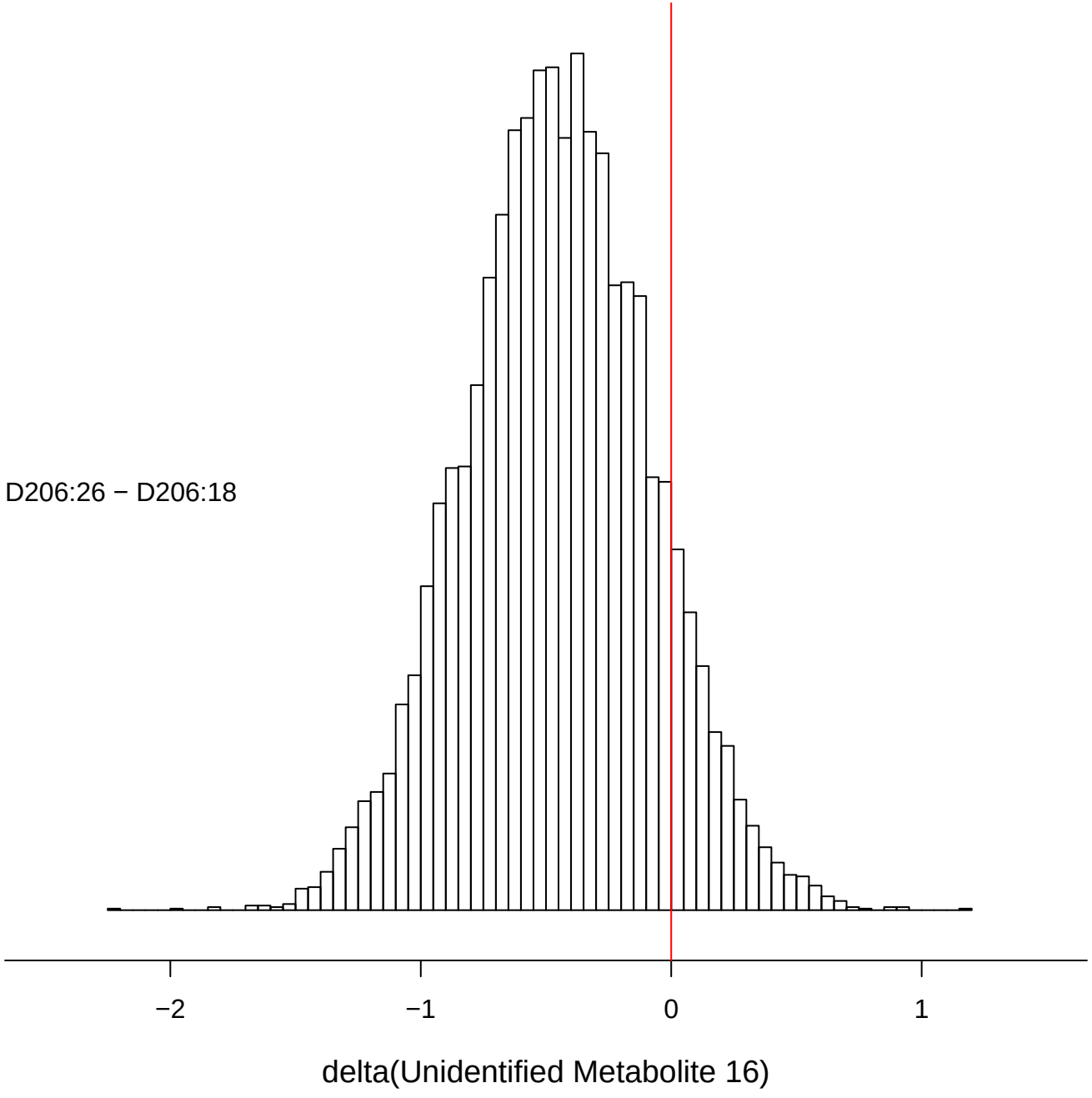

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 12

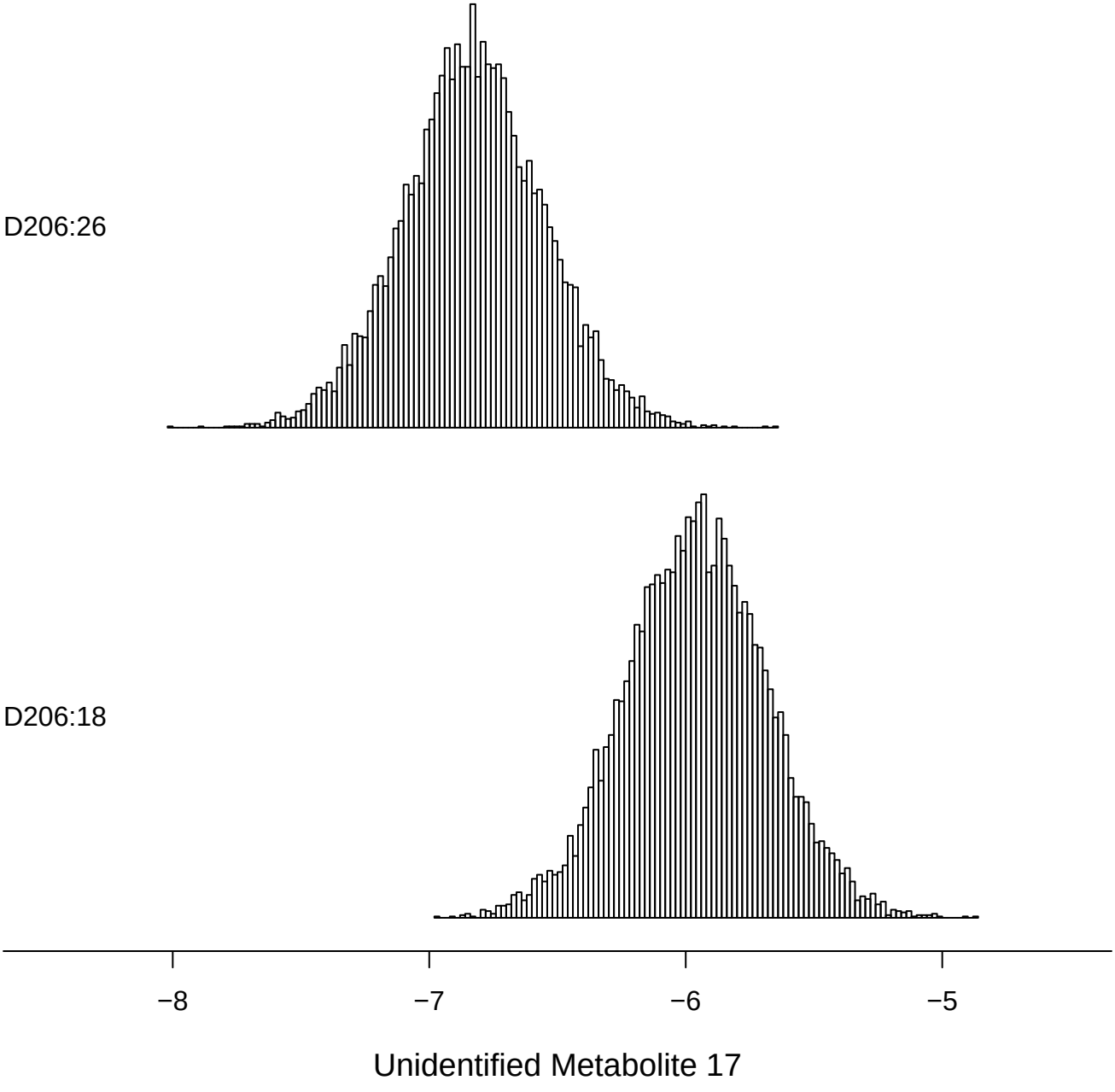

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 12)

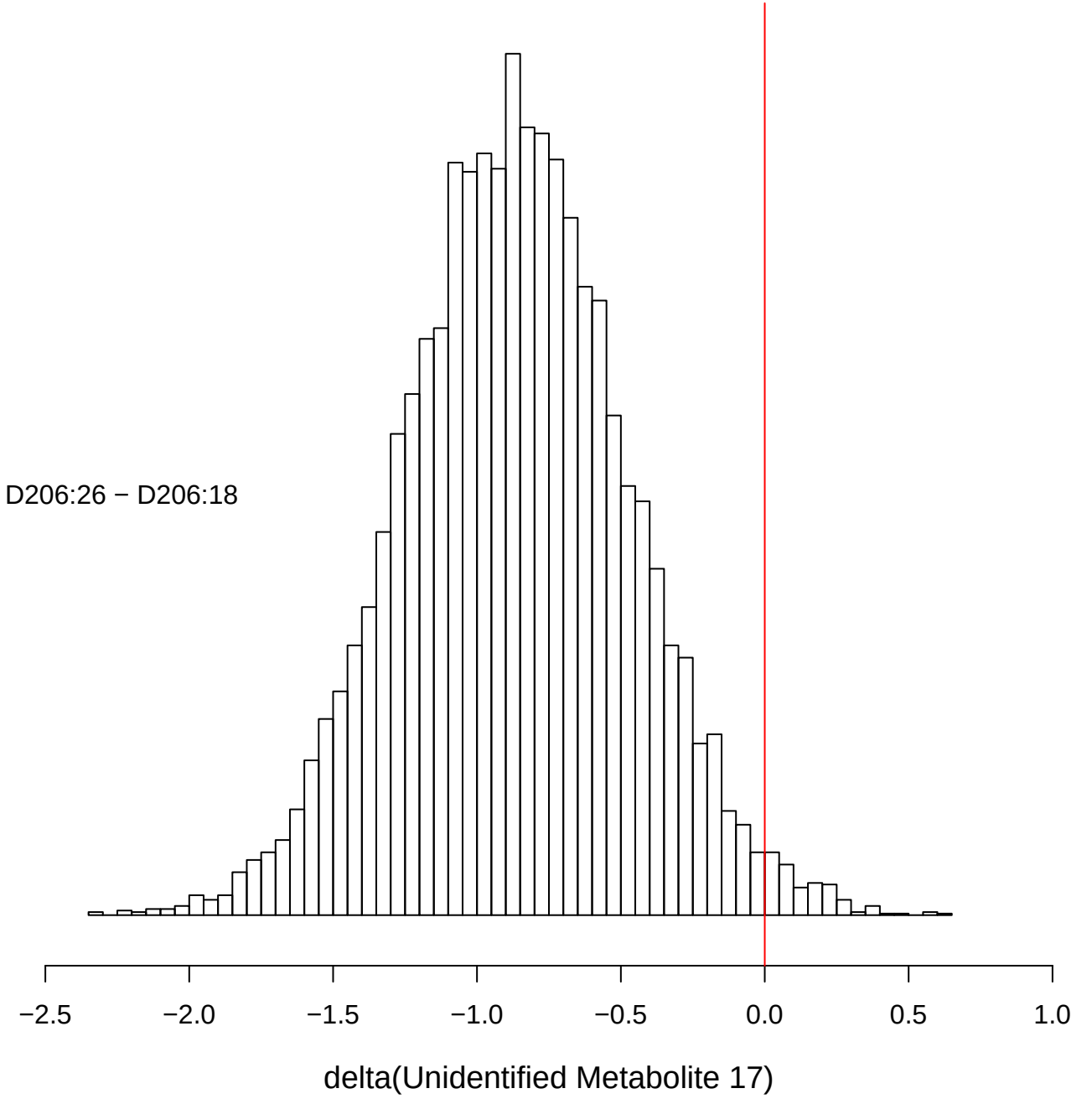

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 14

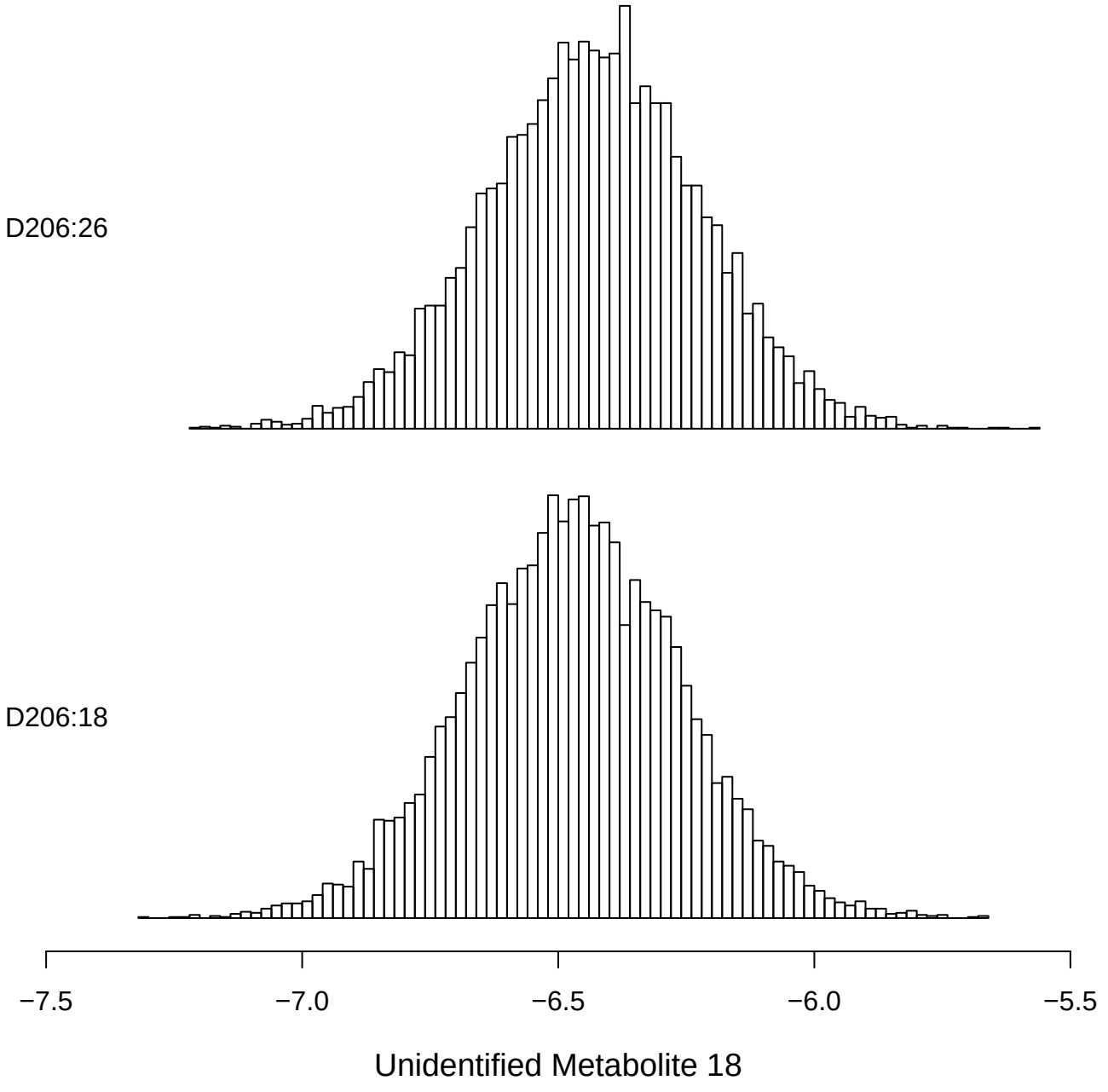

D206:26 − D206:18
−1
0
1
2
delta(Unidentified Metabolite 14)

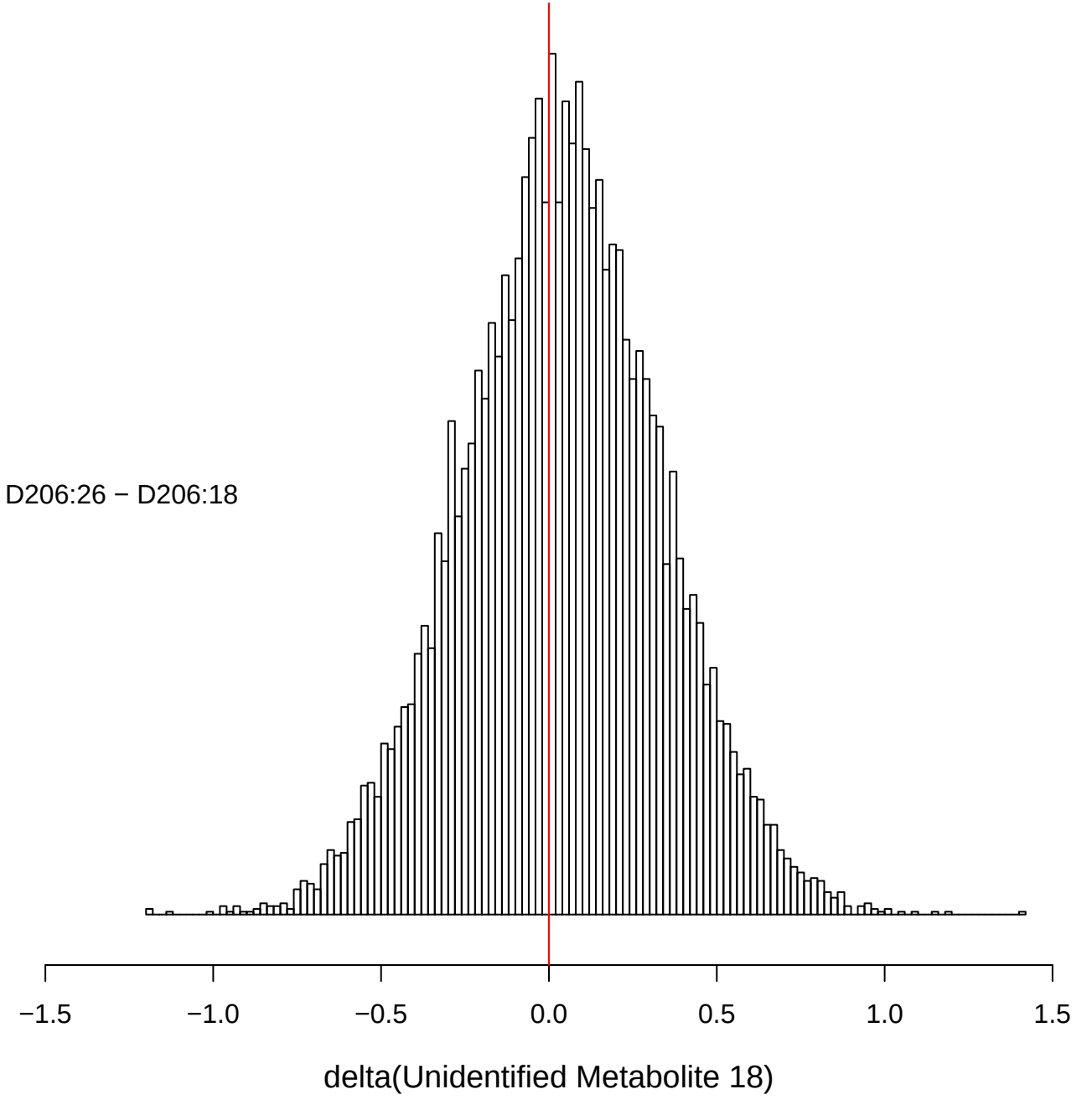

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 16

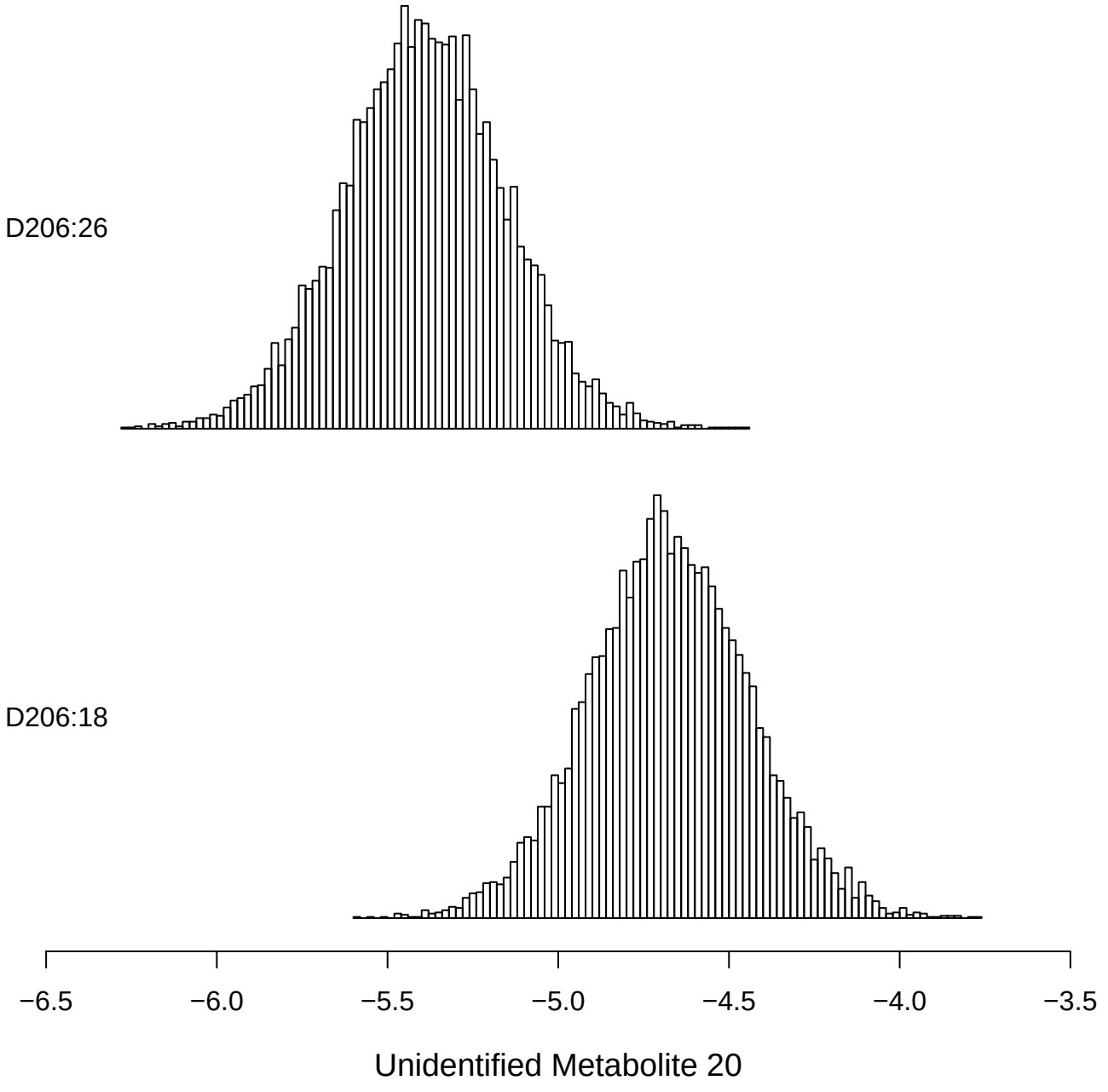

D206:26 − D206:18
−2
−1
0
1
delta(Unidentified Metabolite 16)

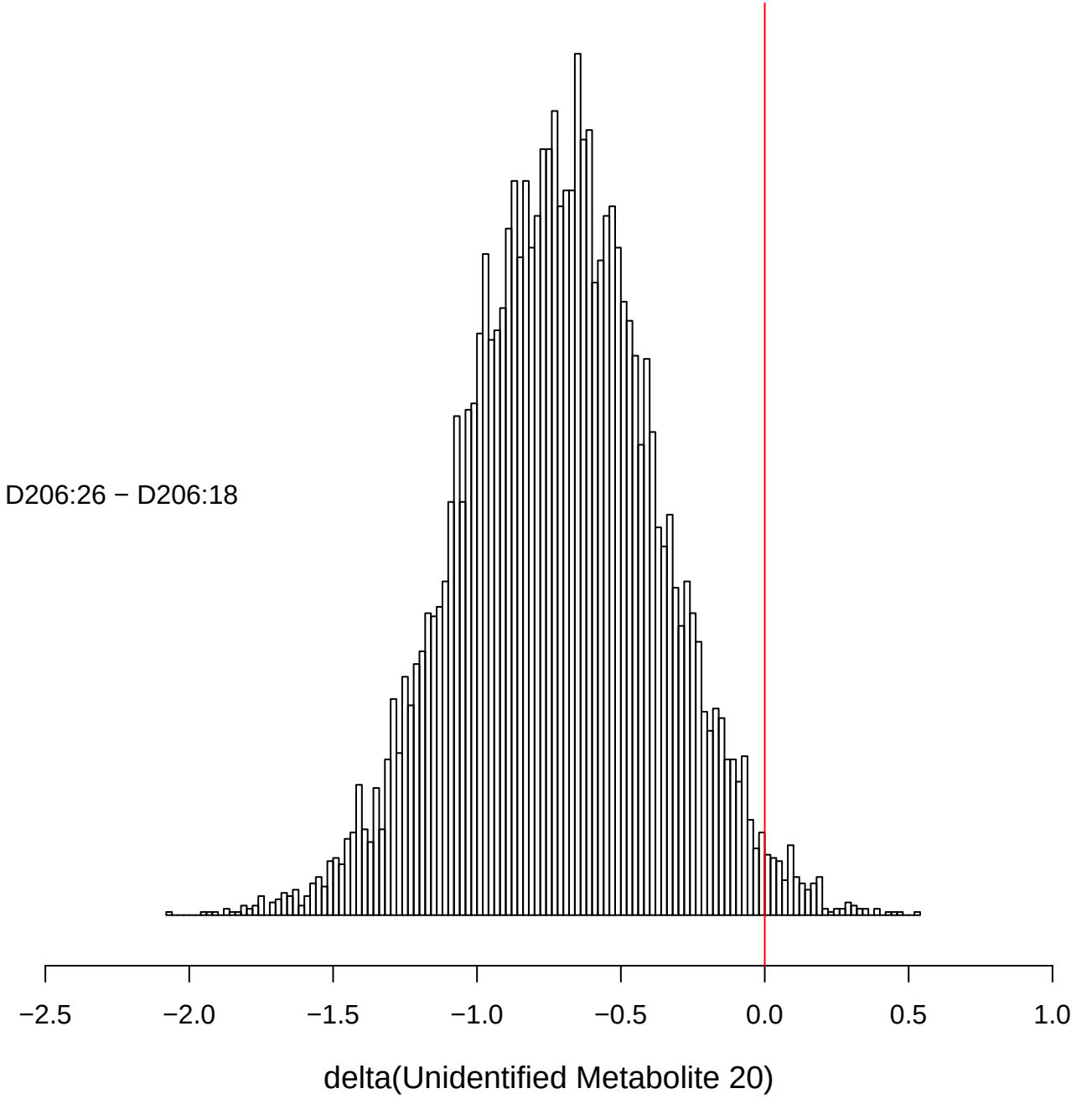

D206:26
D206:18
−8
−7
−6
−5
Unidentified Metabolite 17

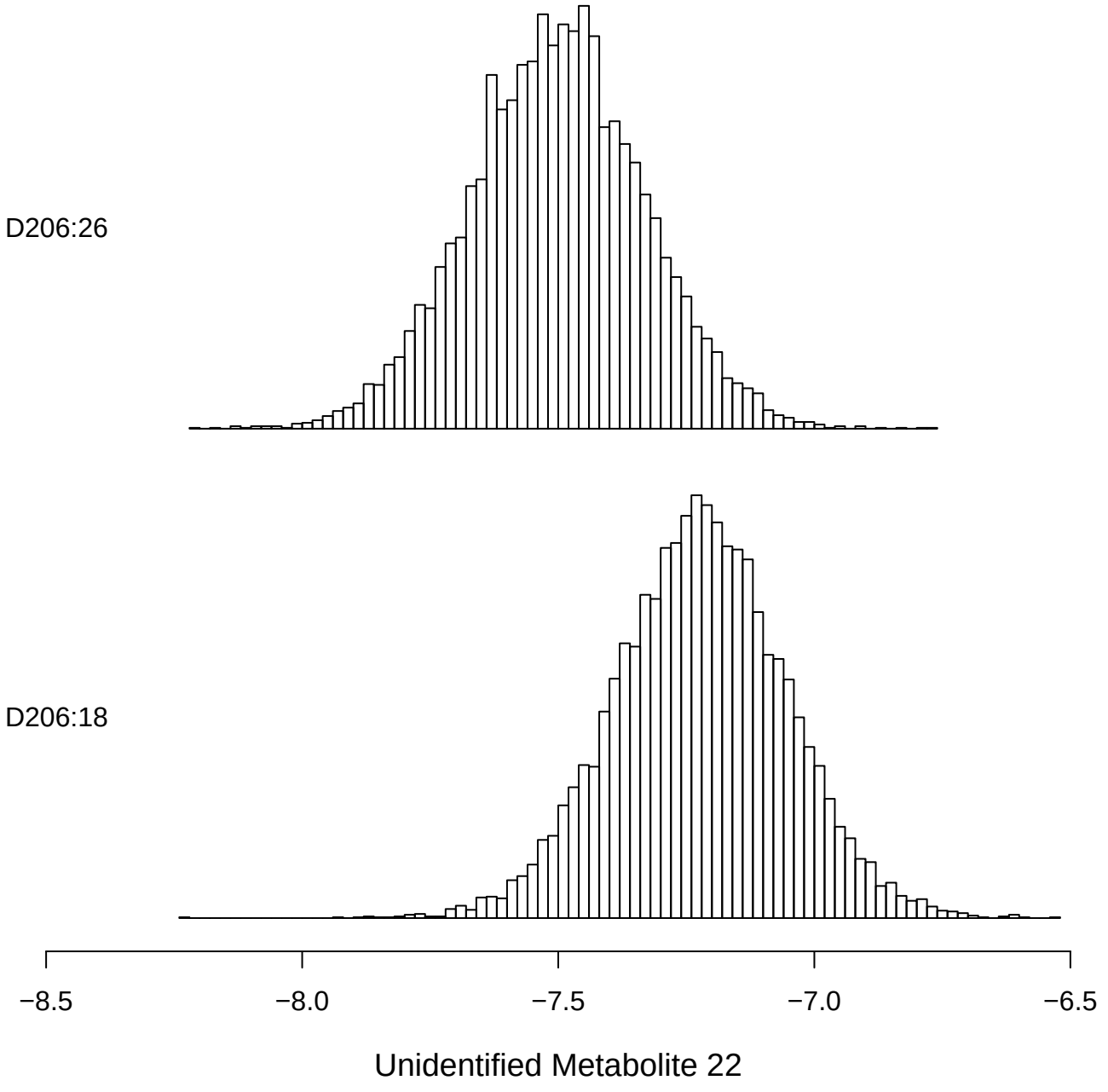

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 17)

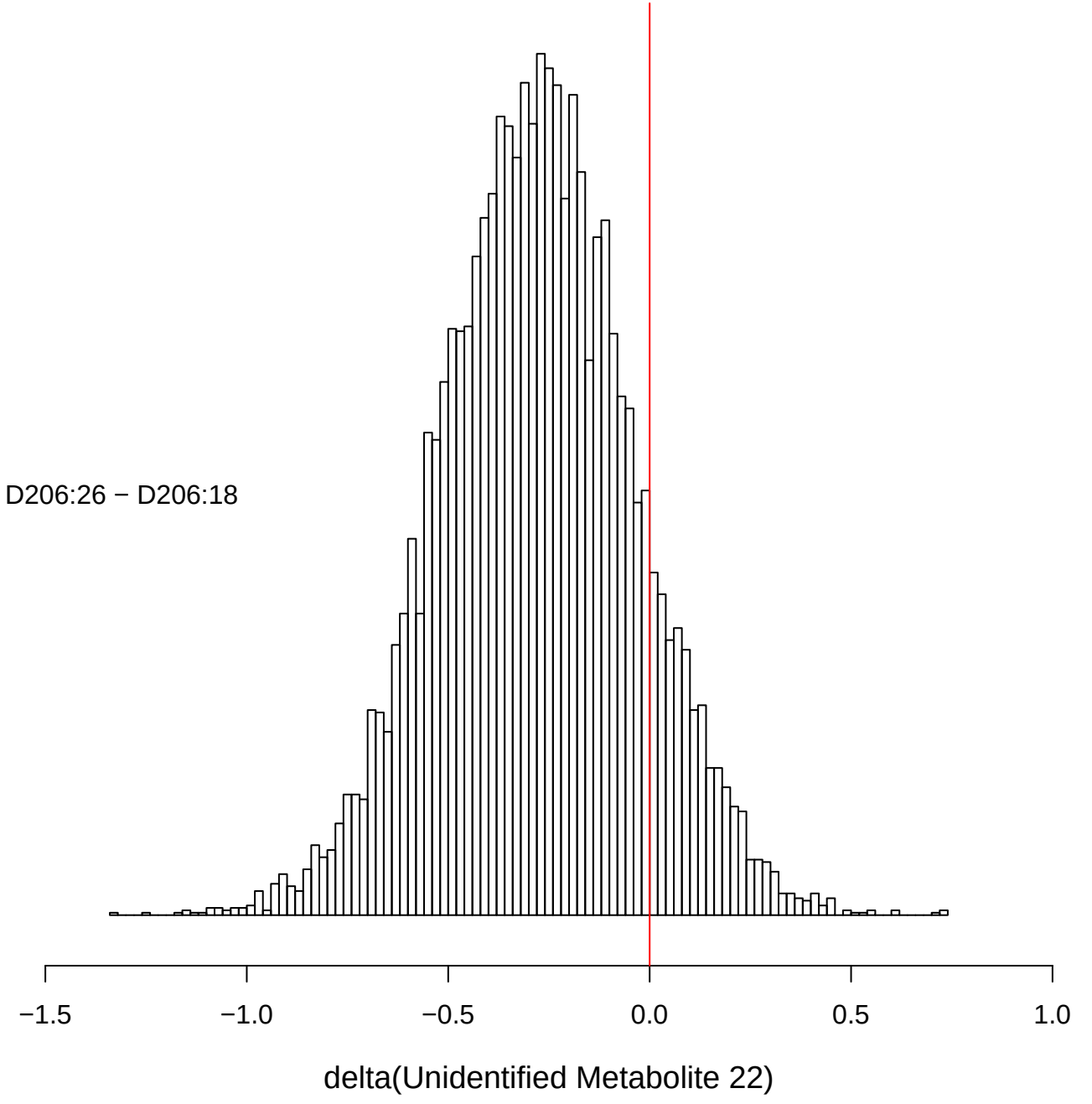

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
Unidentified Metabolite 18

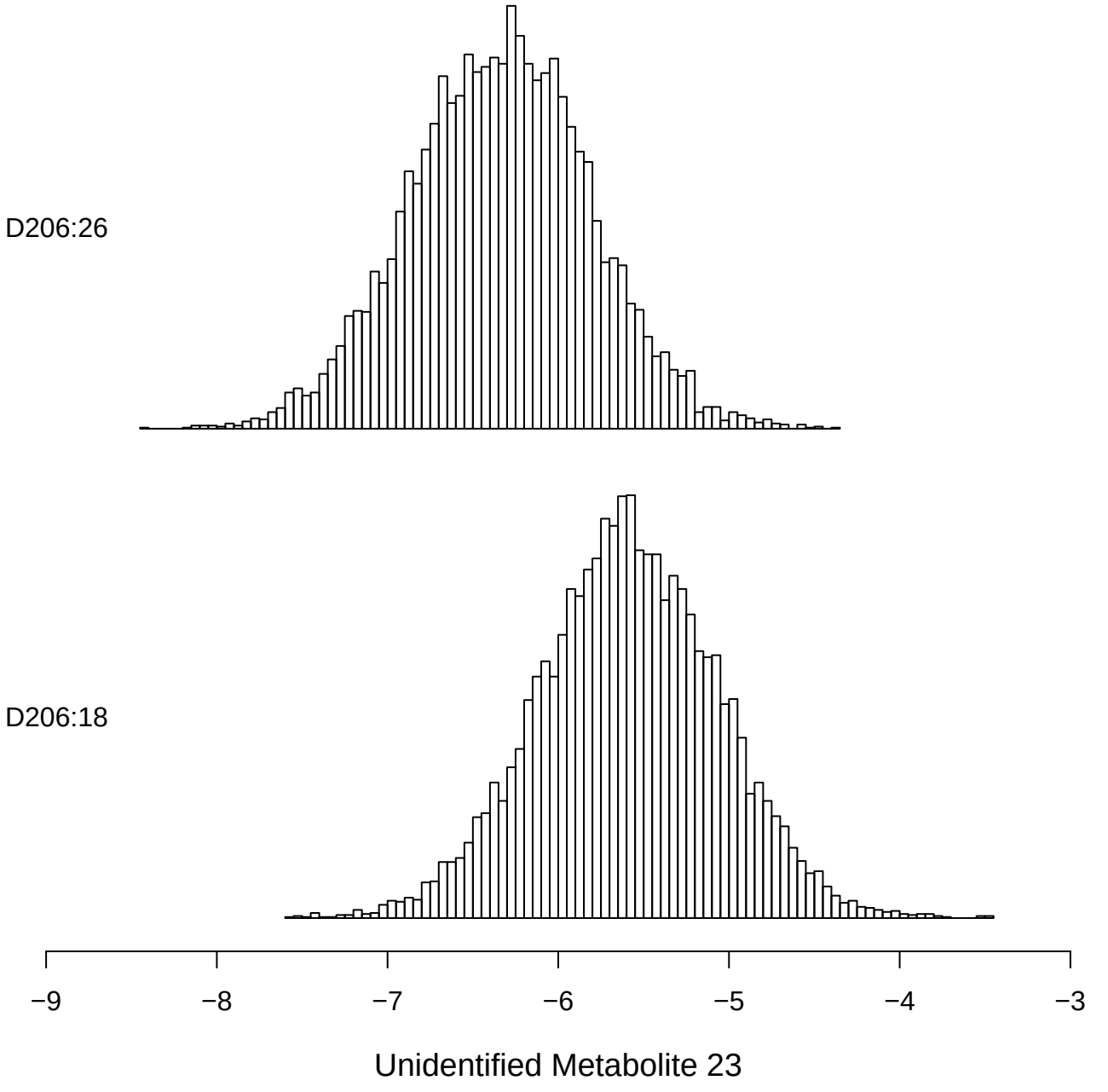

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 18)

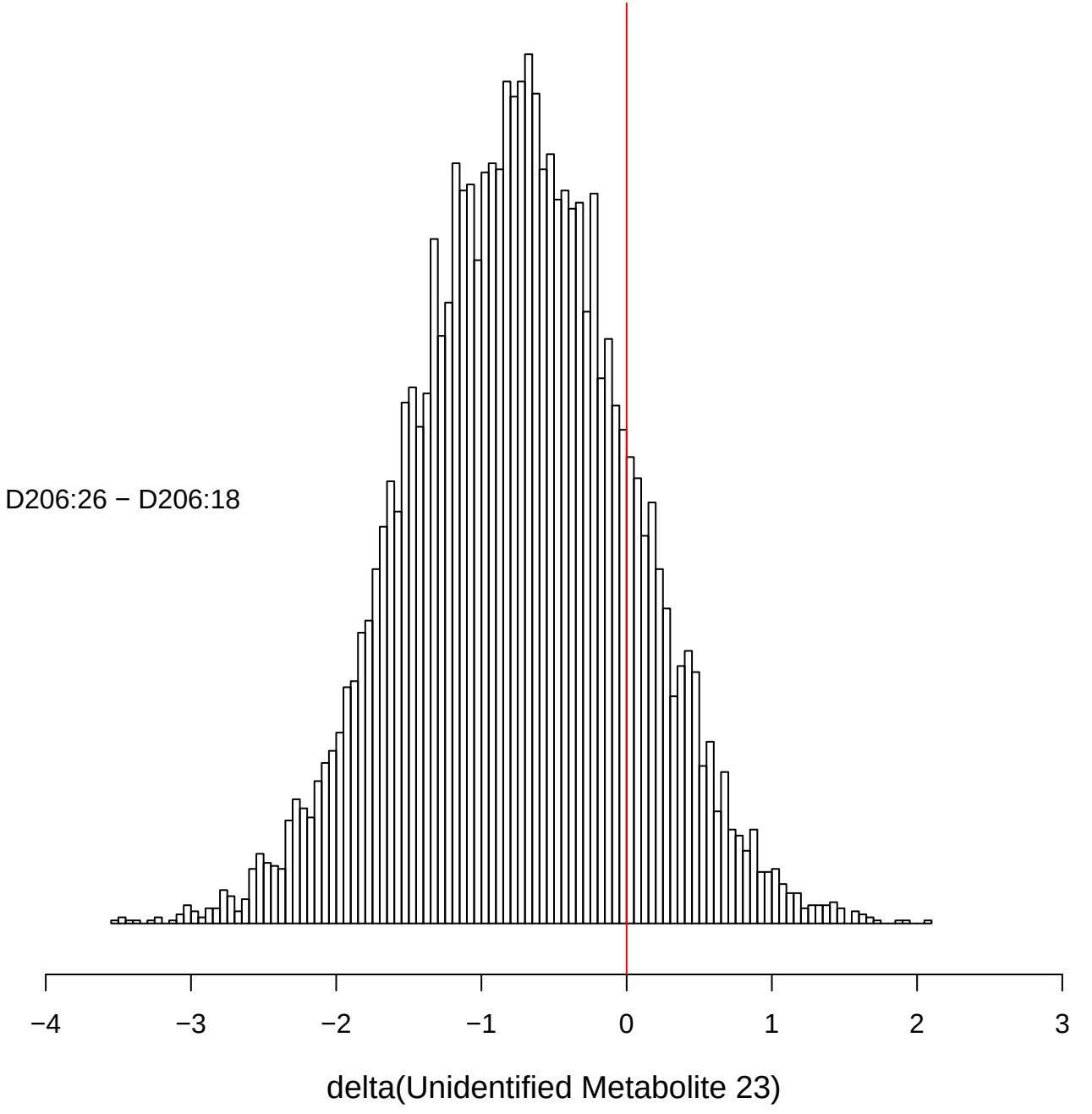

D206:26
D206:18
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
Unidentified Metabolite 20

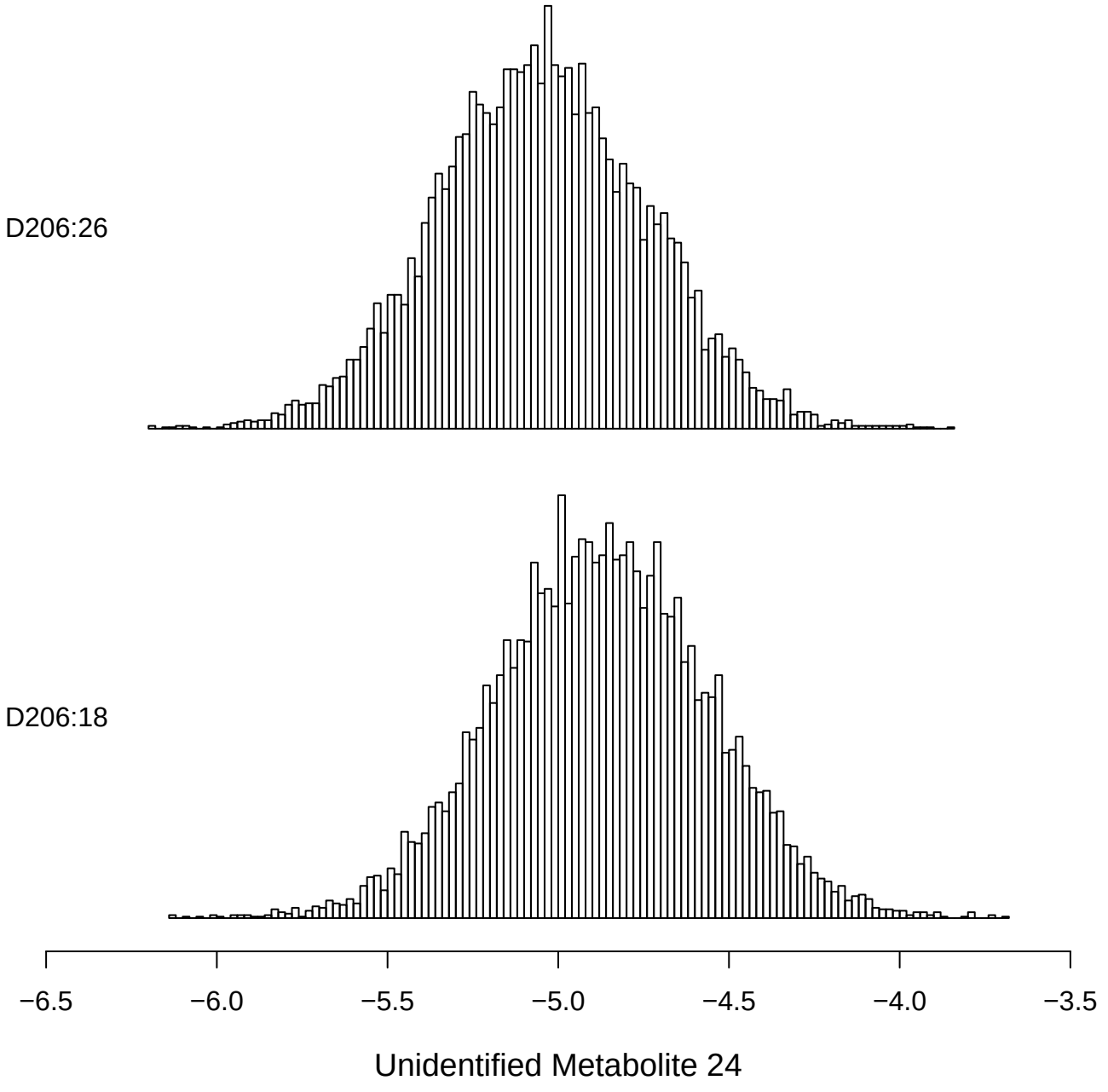

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 20)

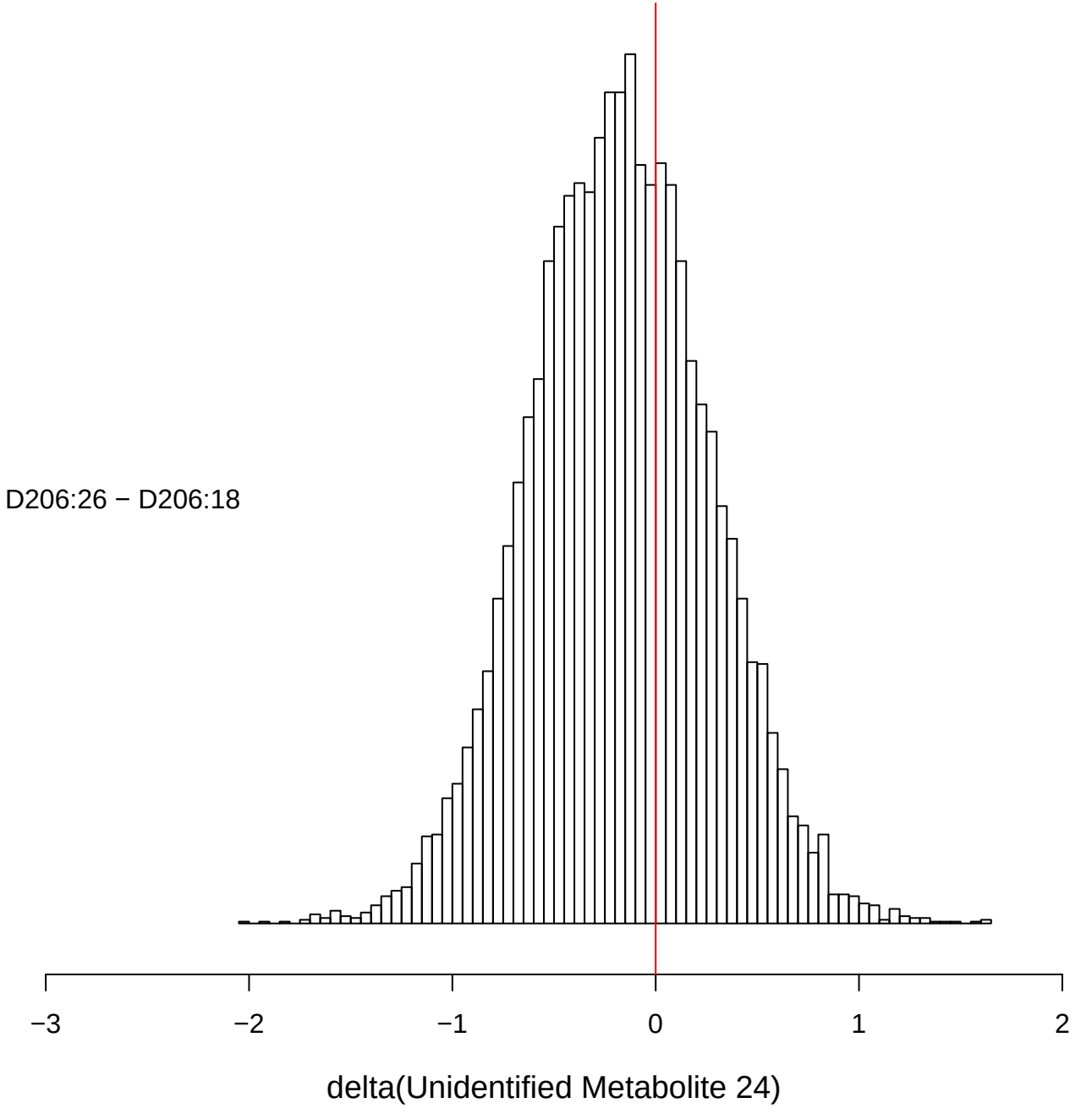

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 22

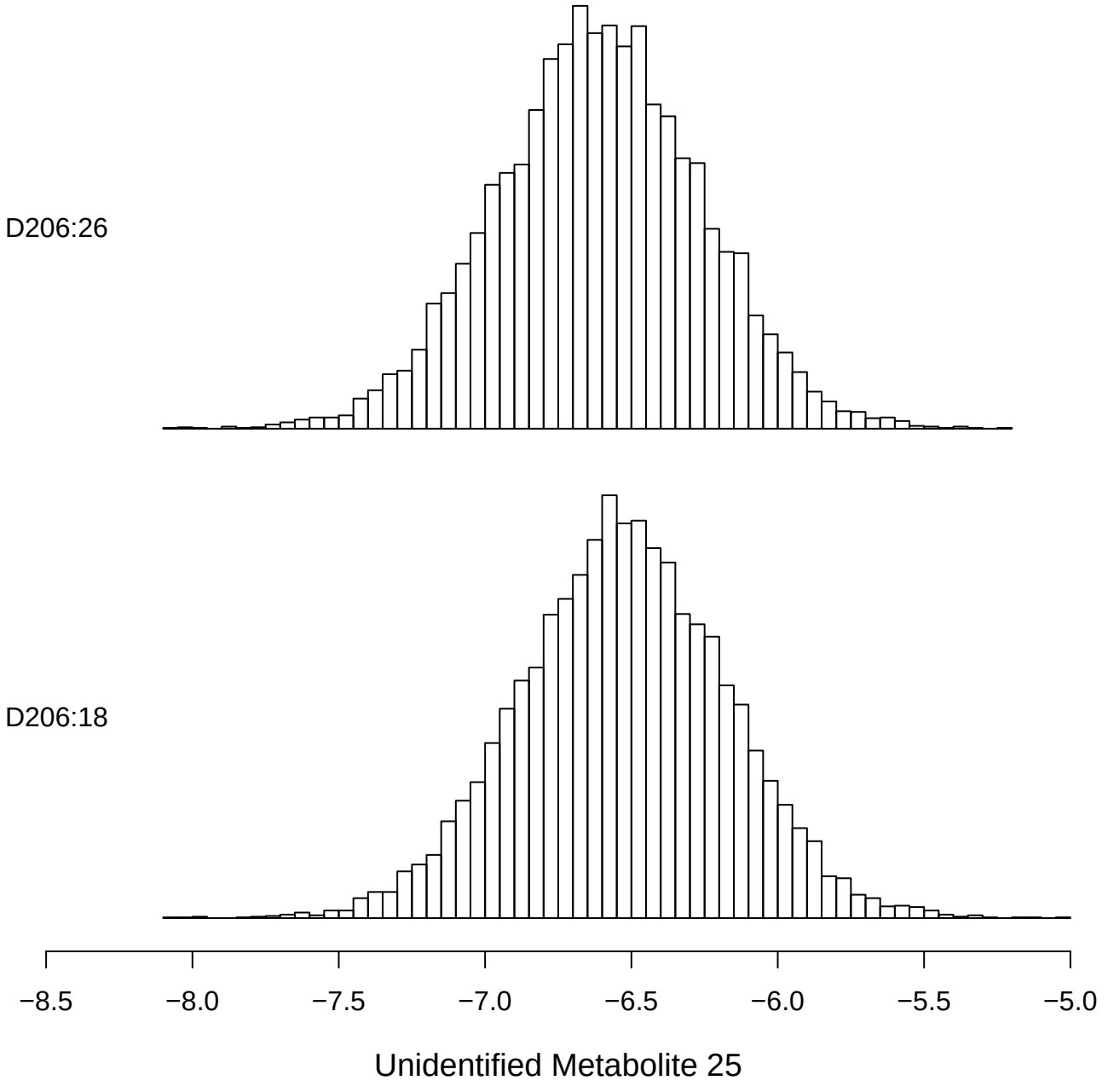

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 22)

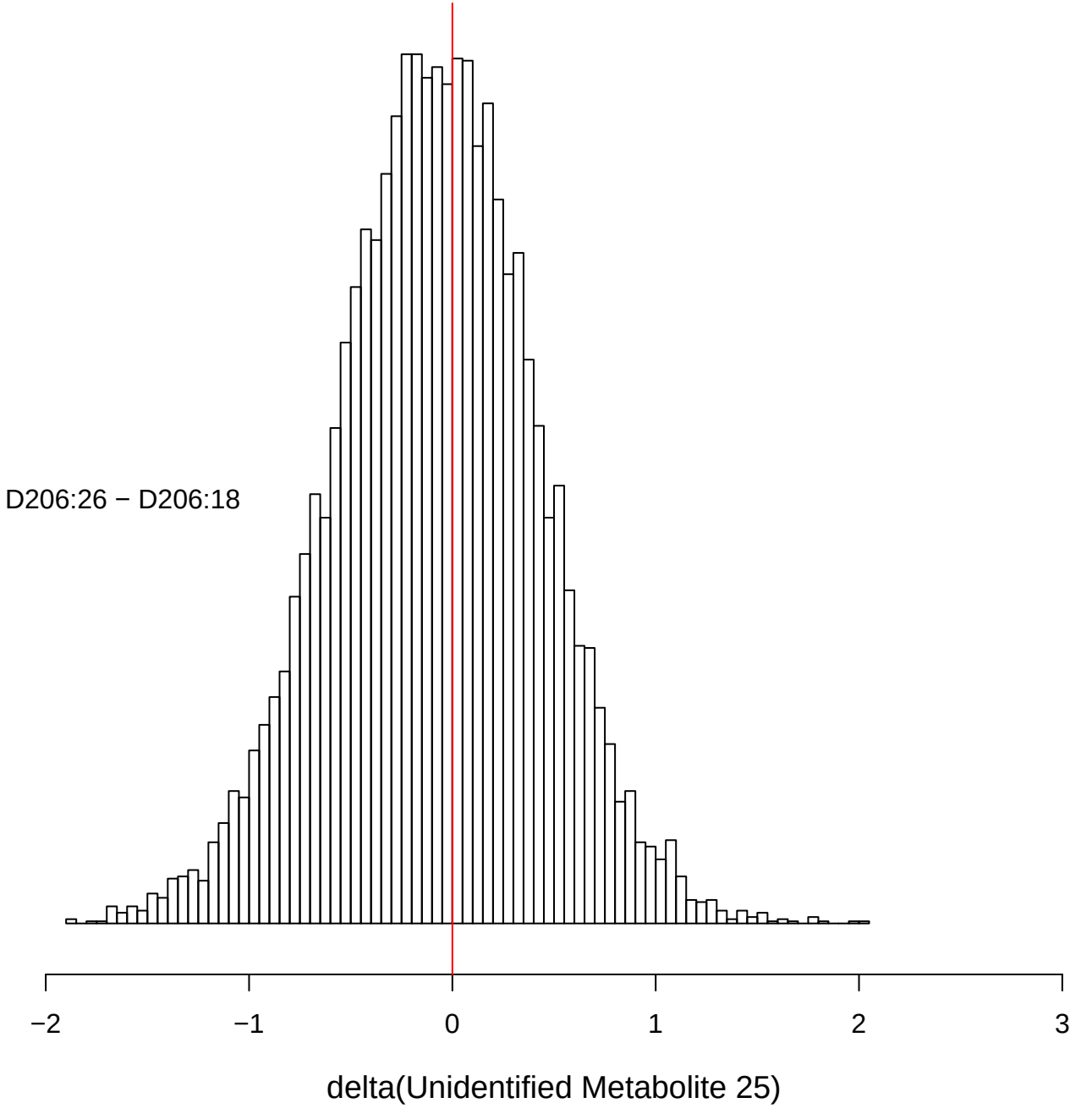

D206:26
D206:18
−9
−8
−7
−6
−5
−4
−3
Unidentified Metabolite 23

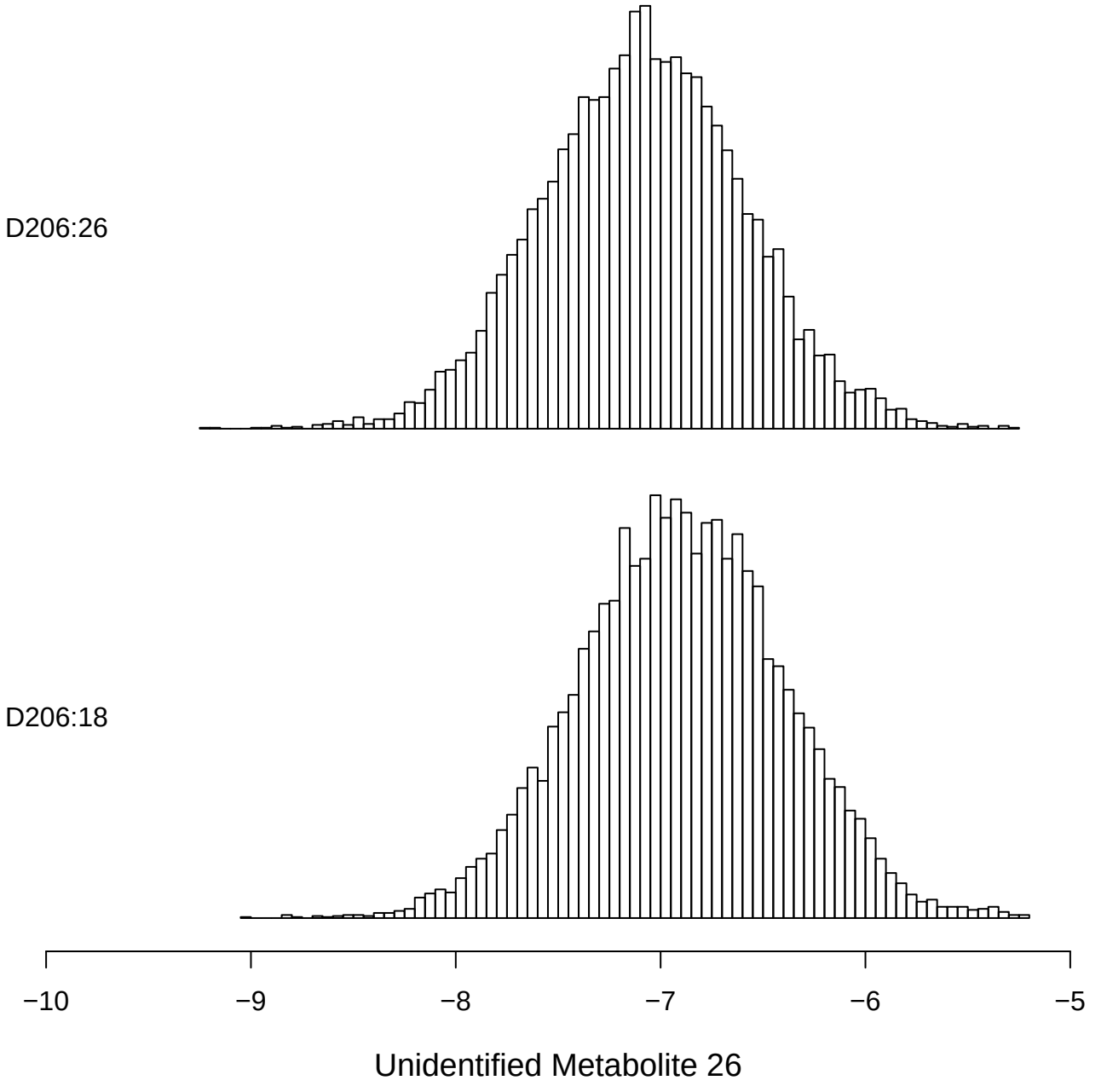

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Unidentified Metabolite 23)

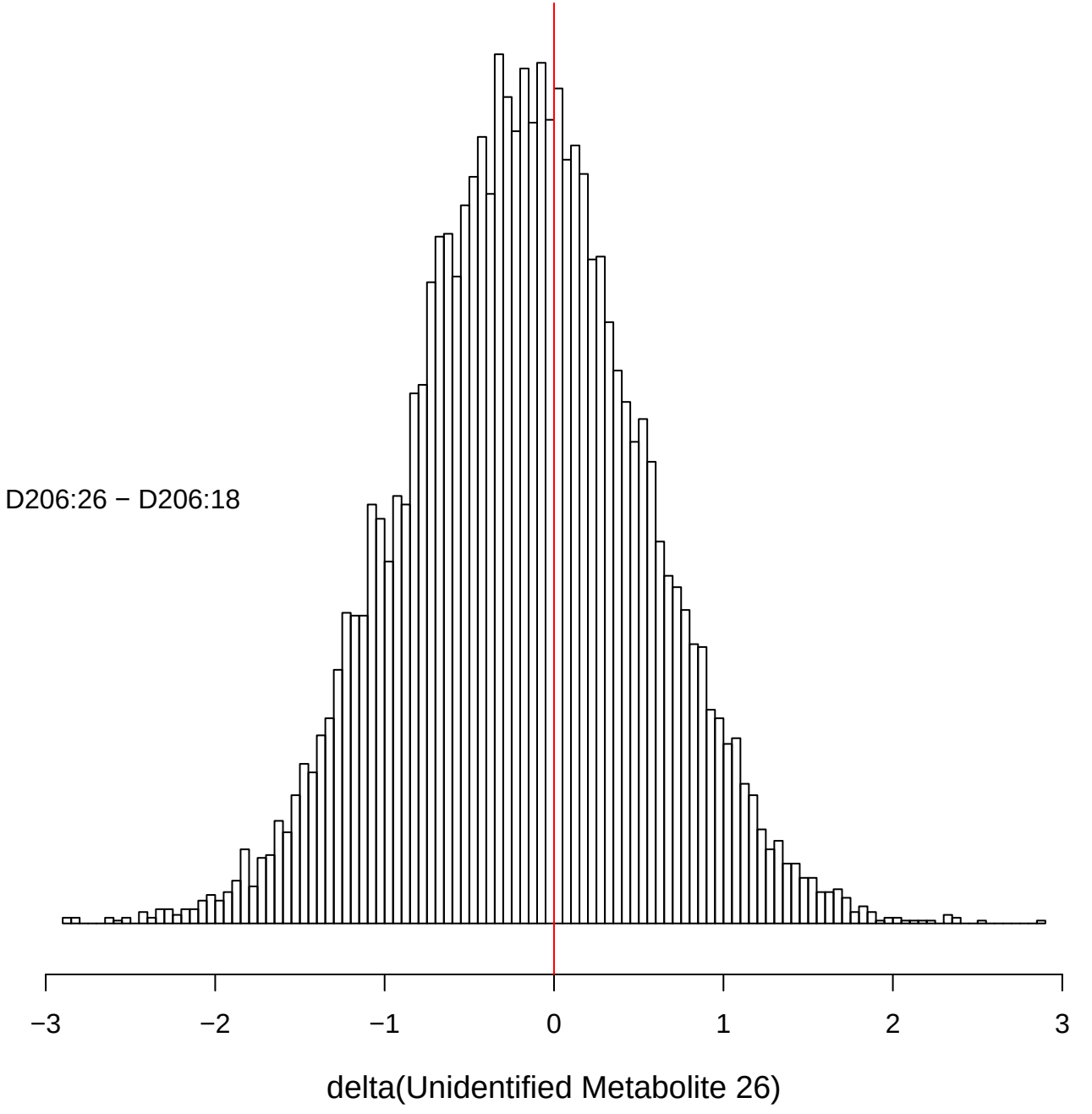

D206:26
D206:18
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
Unidentified Metabolite 24

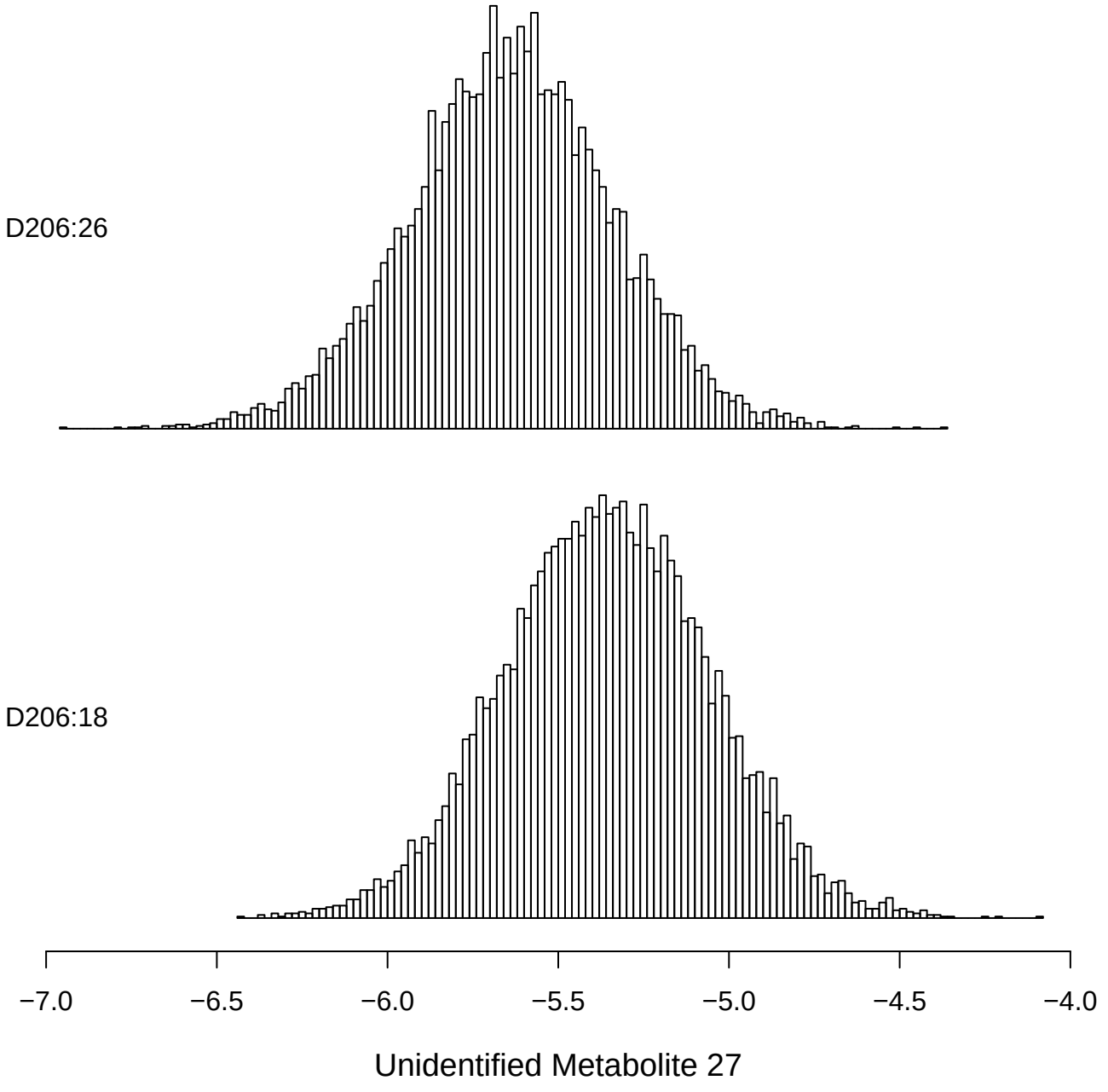

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 24)

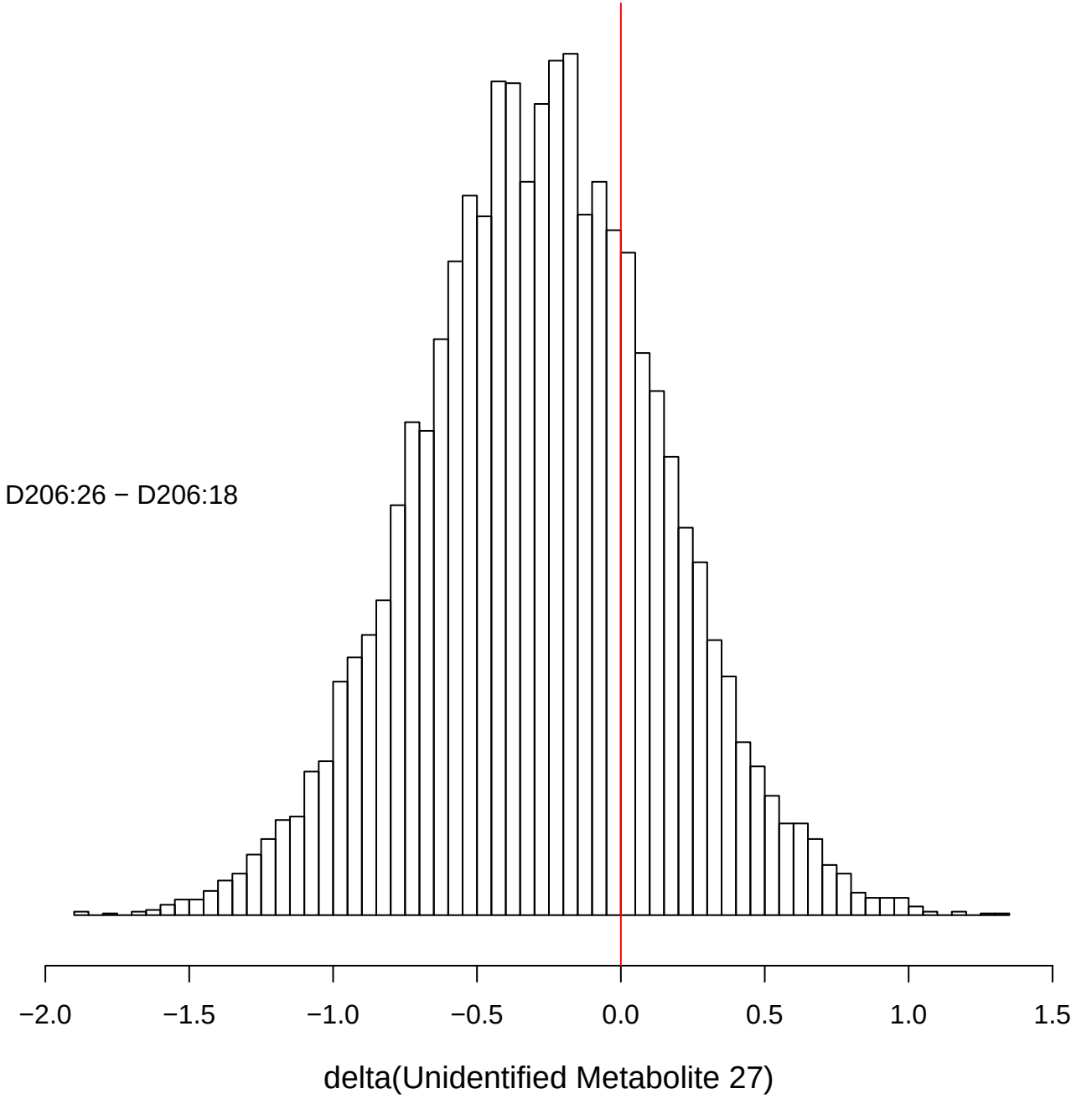

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 25

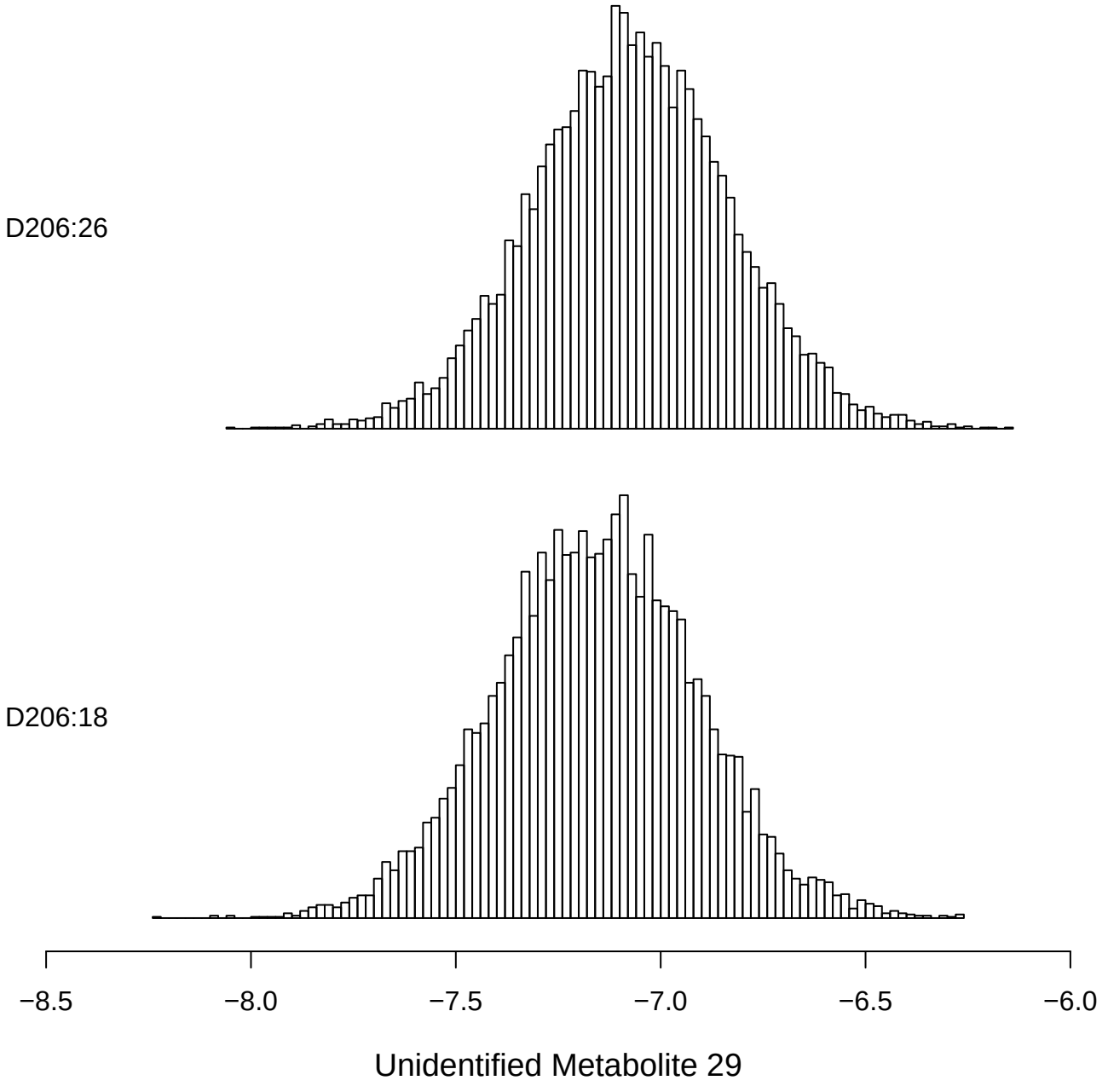

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Unidentified Metabolite 25)

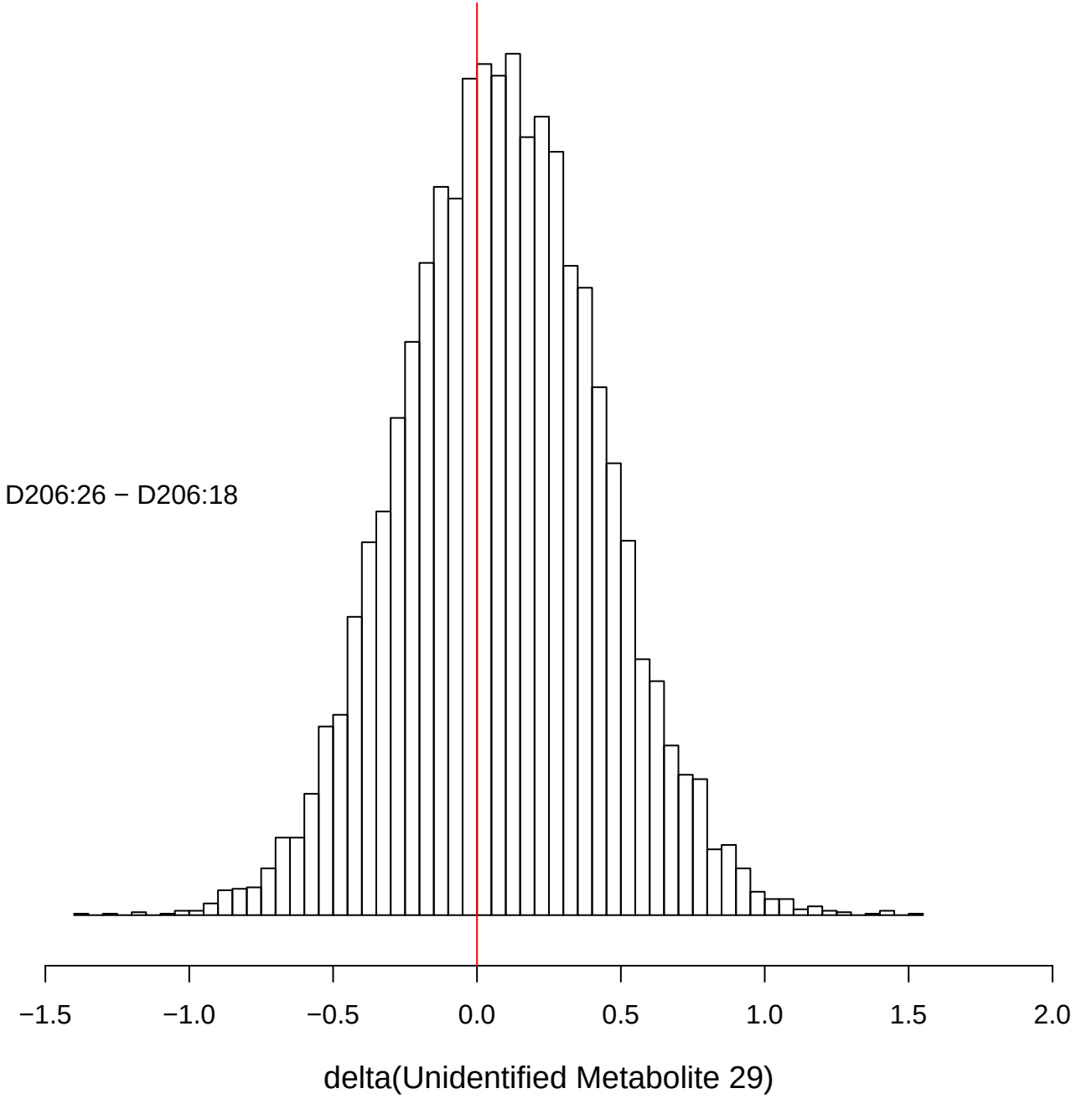

D206:26
D206:18
−10
−9
−8
−7
−6
−5
Unidentified Metabolite 26

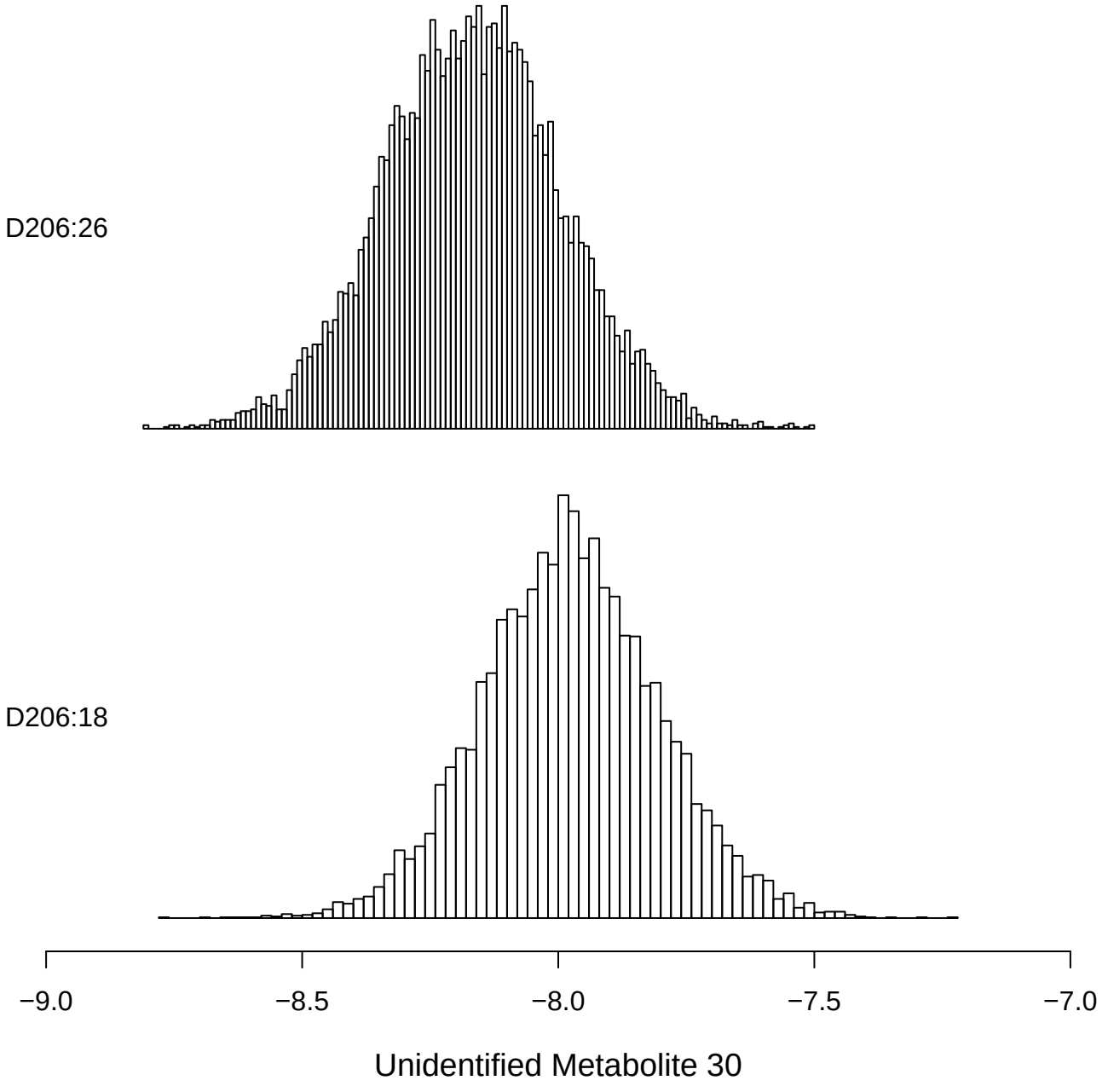

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Unidentified Metabolite 26)

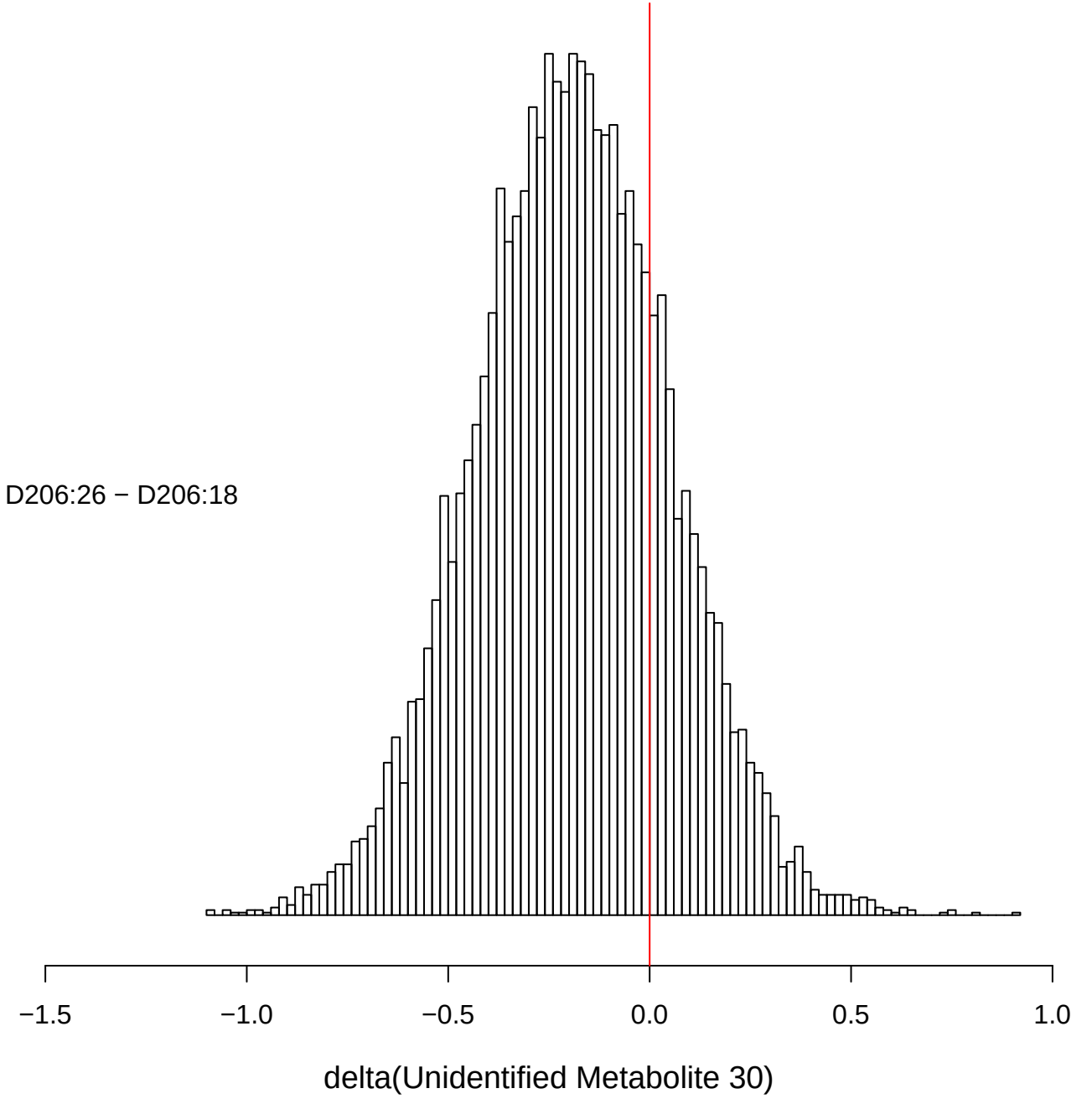

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Unidentified Metabolite 27

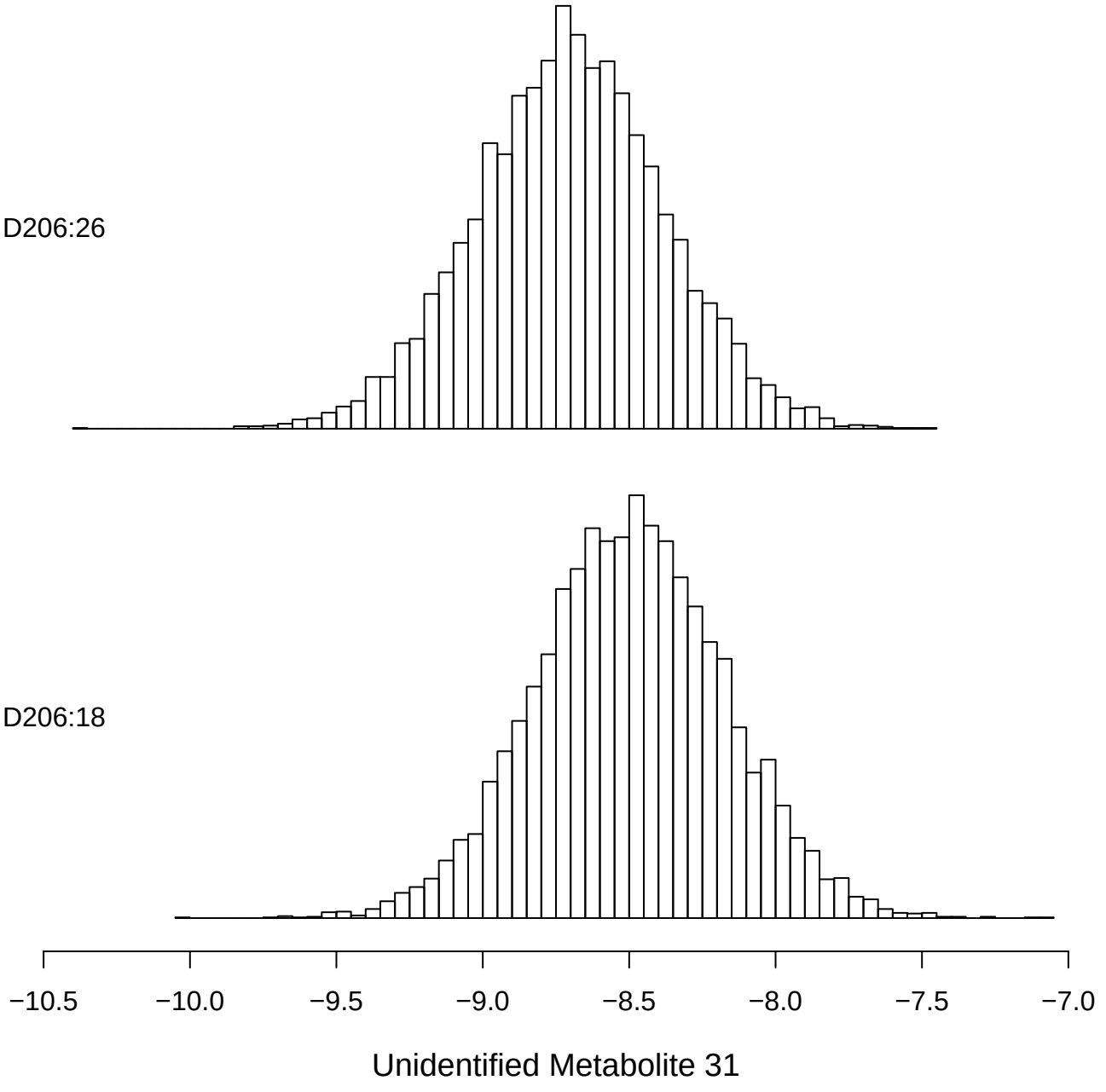

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 27)

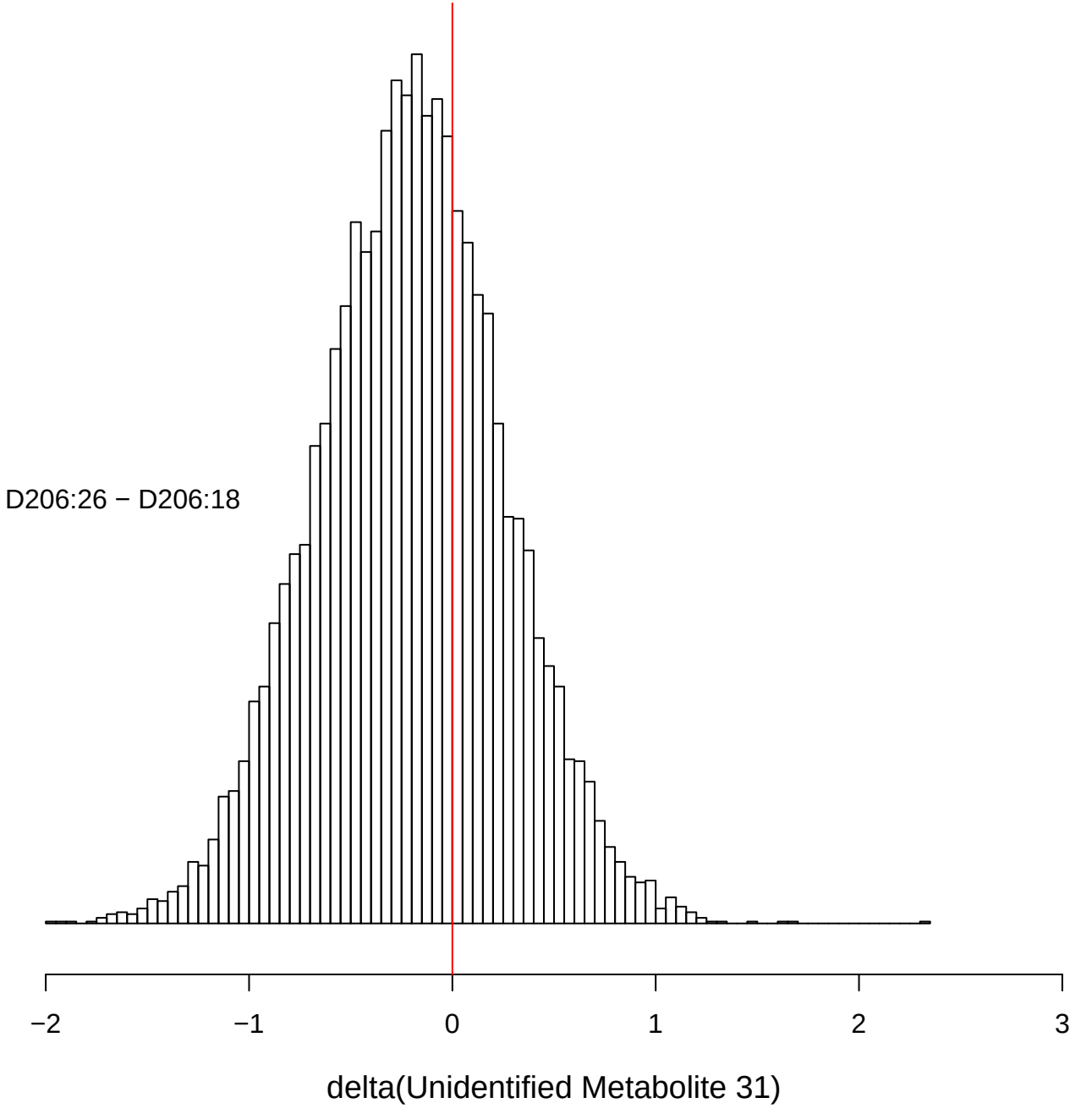

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Unidentified Metabolite 29

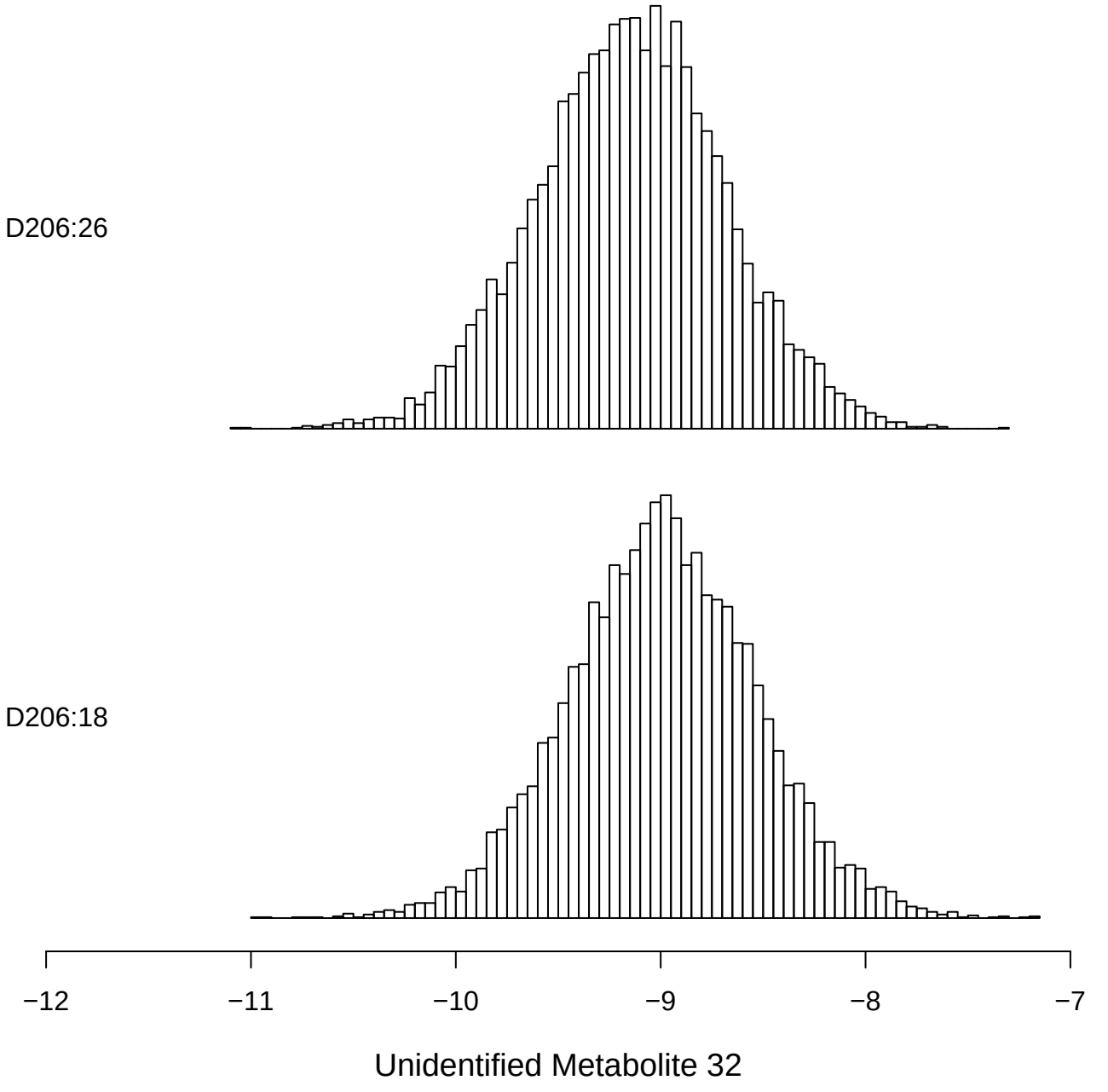

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Unidentified Metabolite 29)

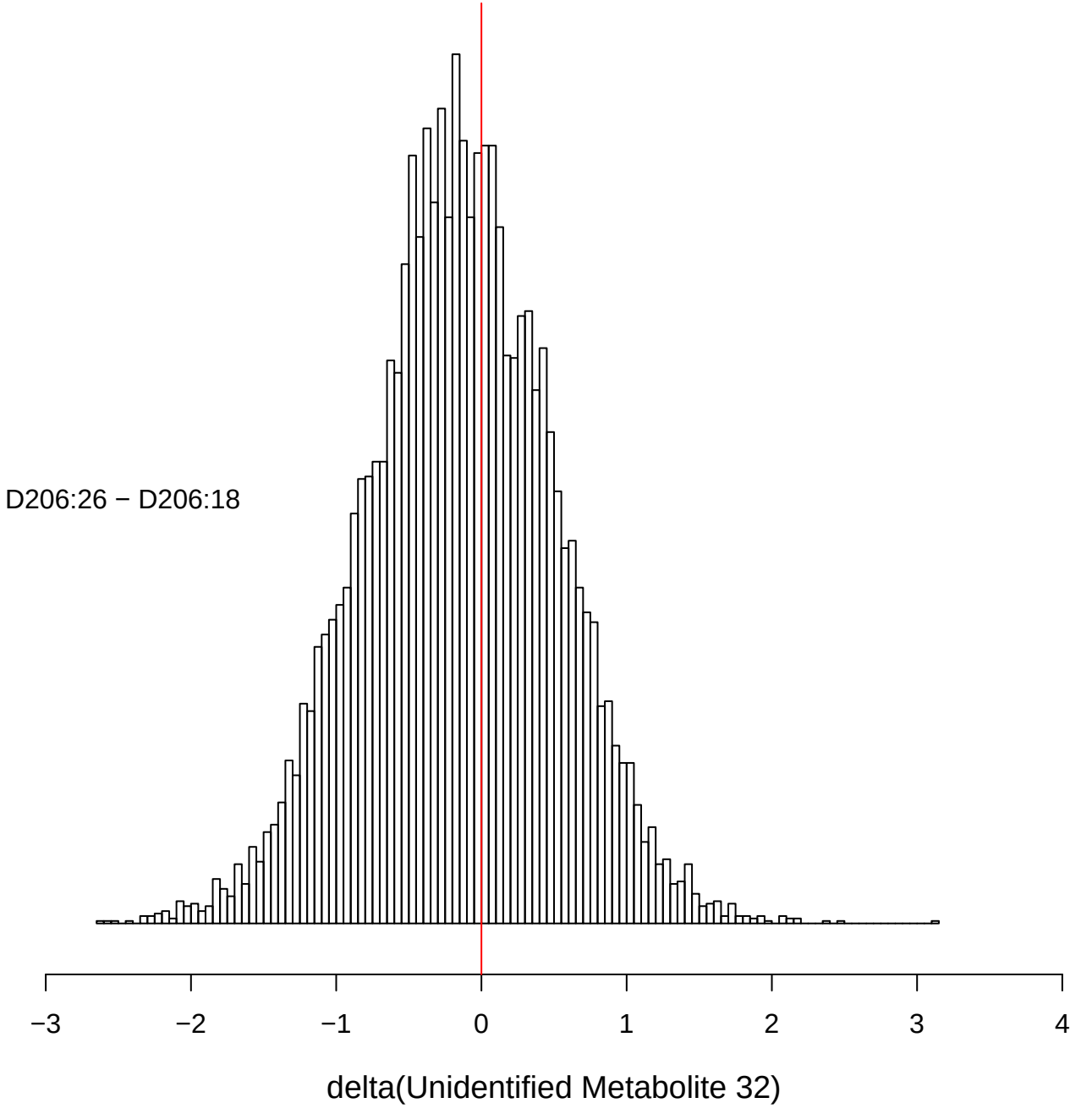

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
Unidentified Metabolite 30

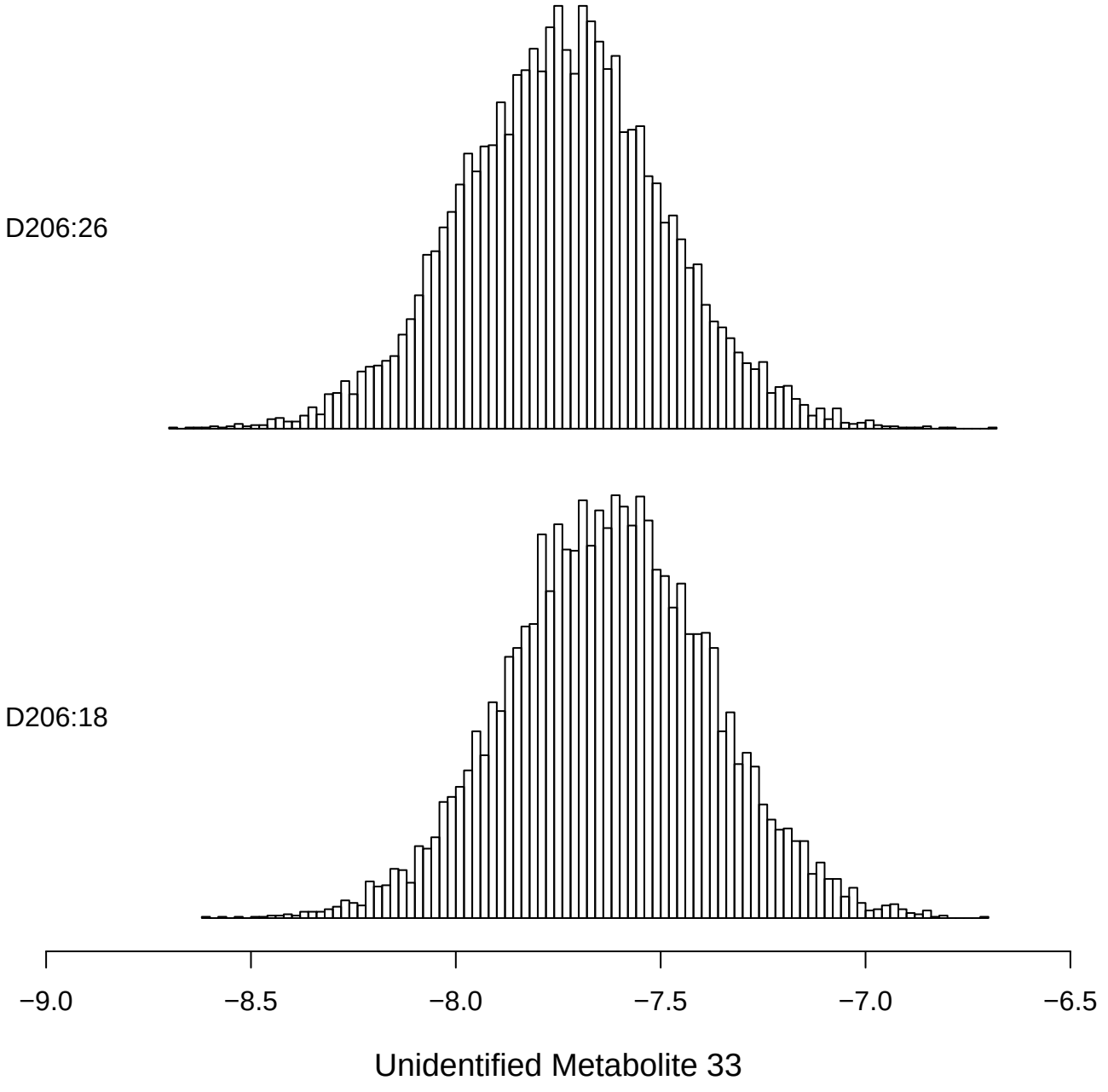

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 30)

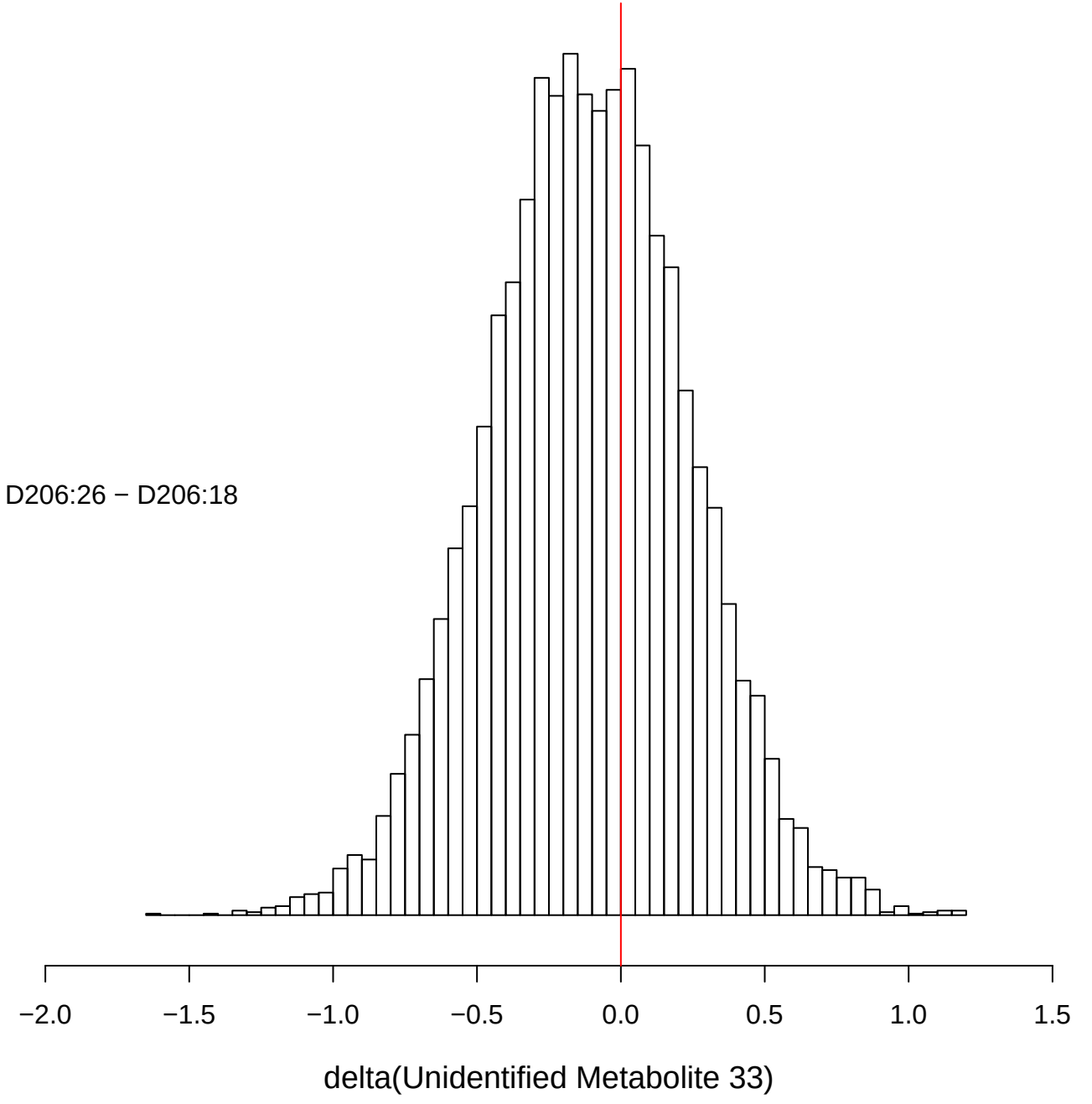

D206:26
D206:18
−10.5
−10.0
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
Unidentified Metabolite 31

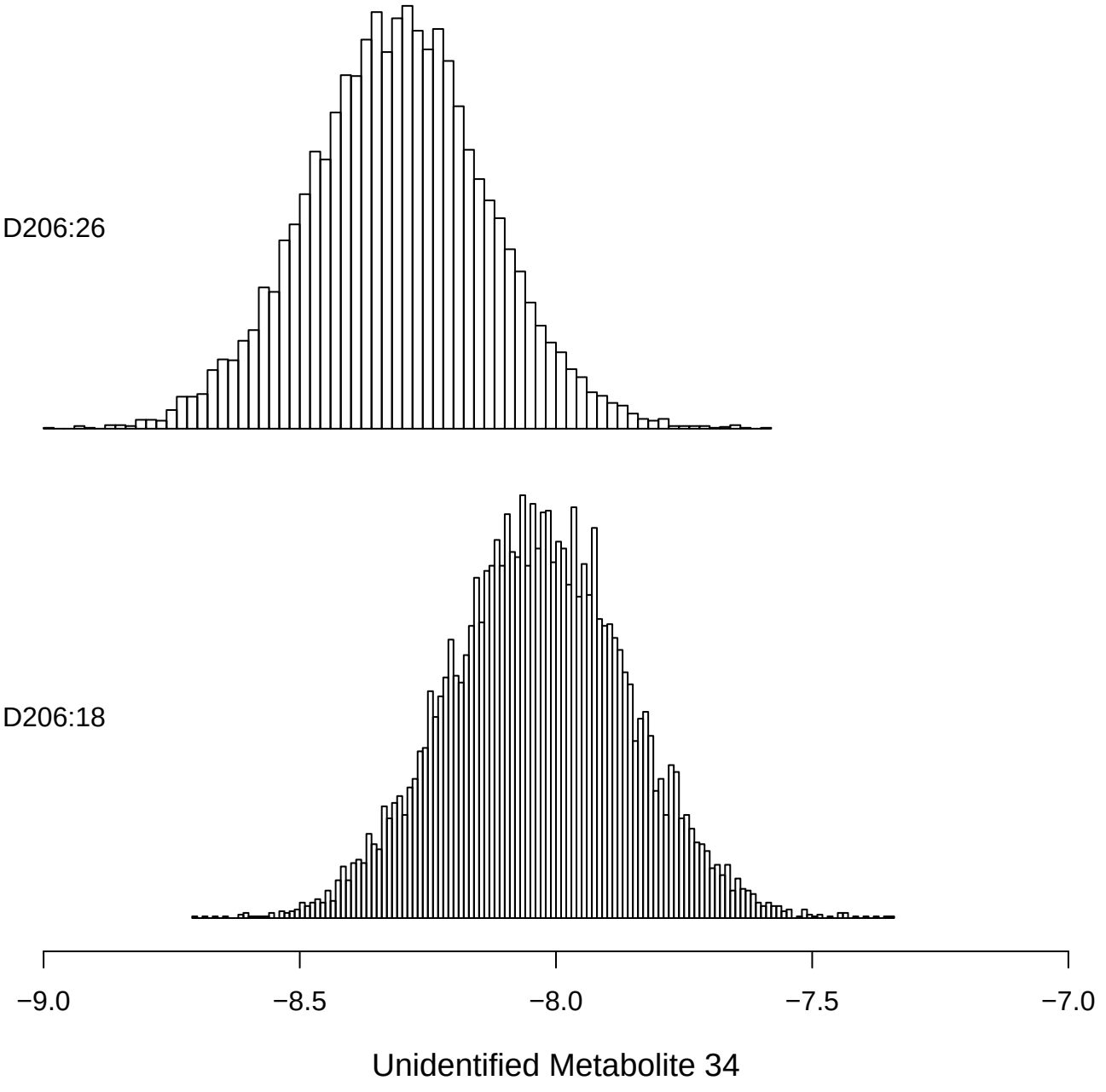

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Unidentified Metabolite 31)

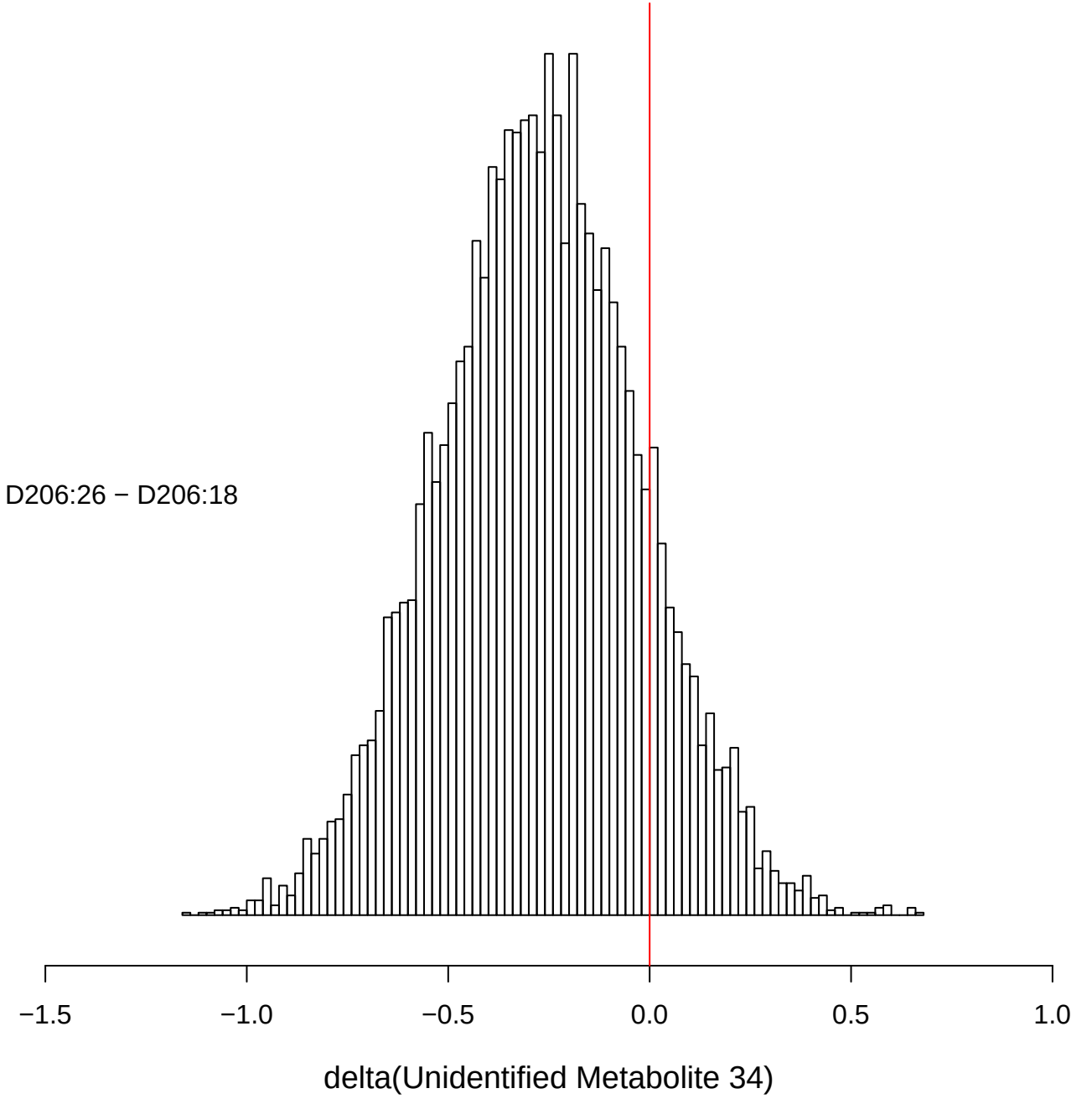

D206:26
D206:18
−12
−11
−10
−9
−8
−7
Unidentified Metabolite 32

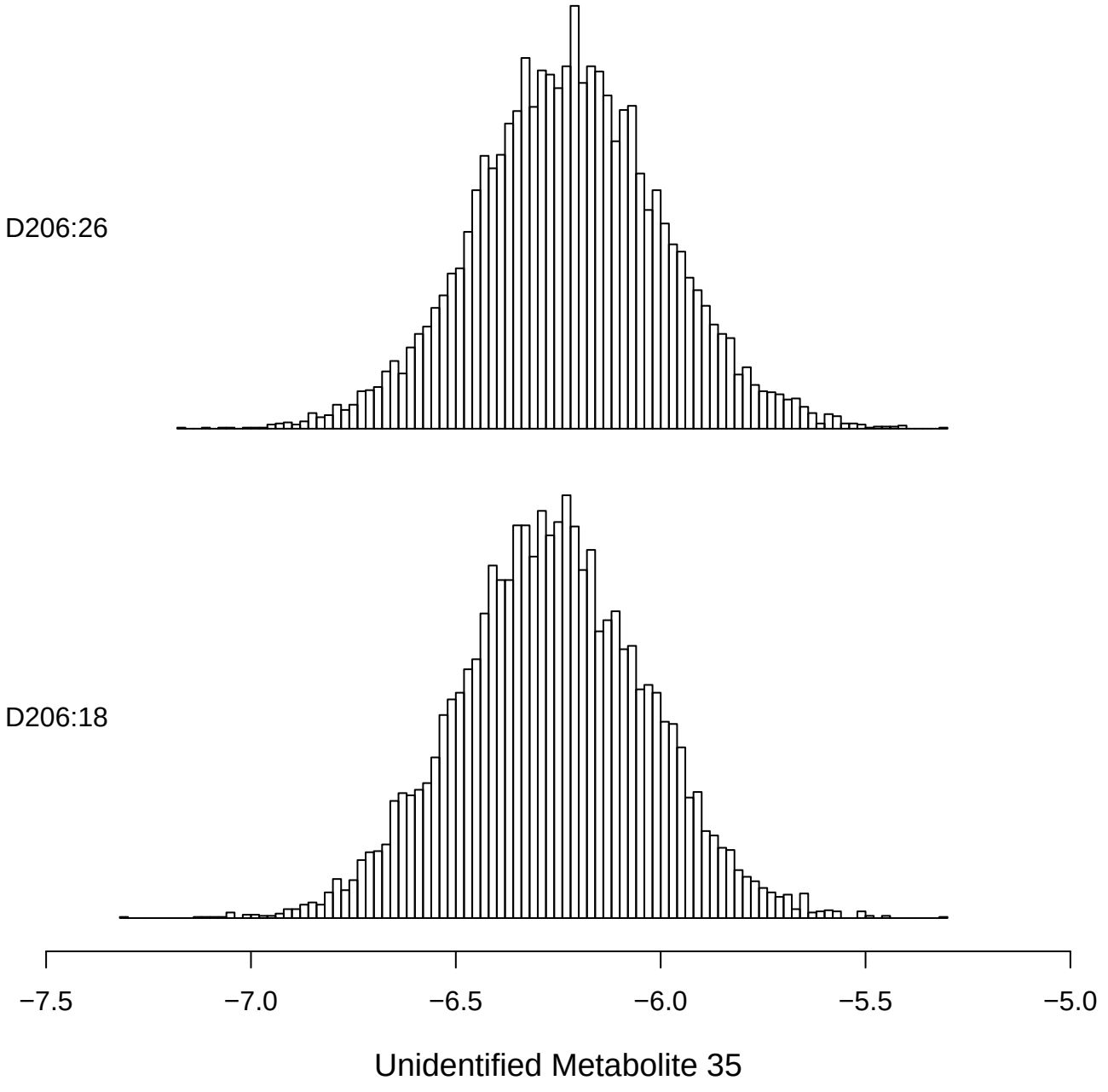

D206:26 − D206:18
−3
−2
−1
0
1
2
3
4
delta(Unidentified Metabolite 32)

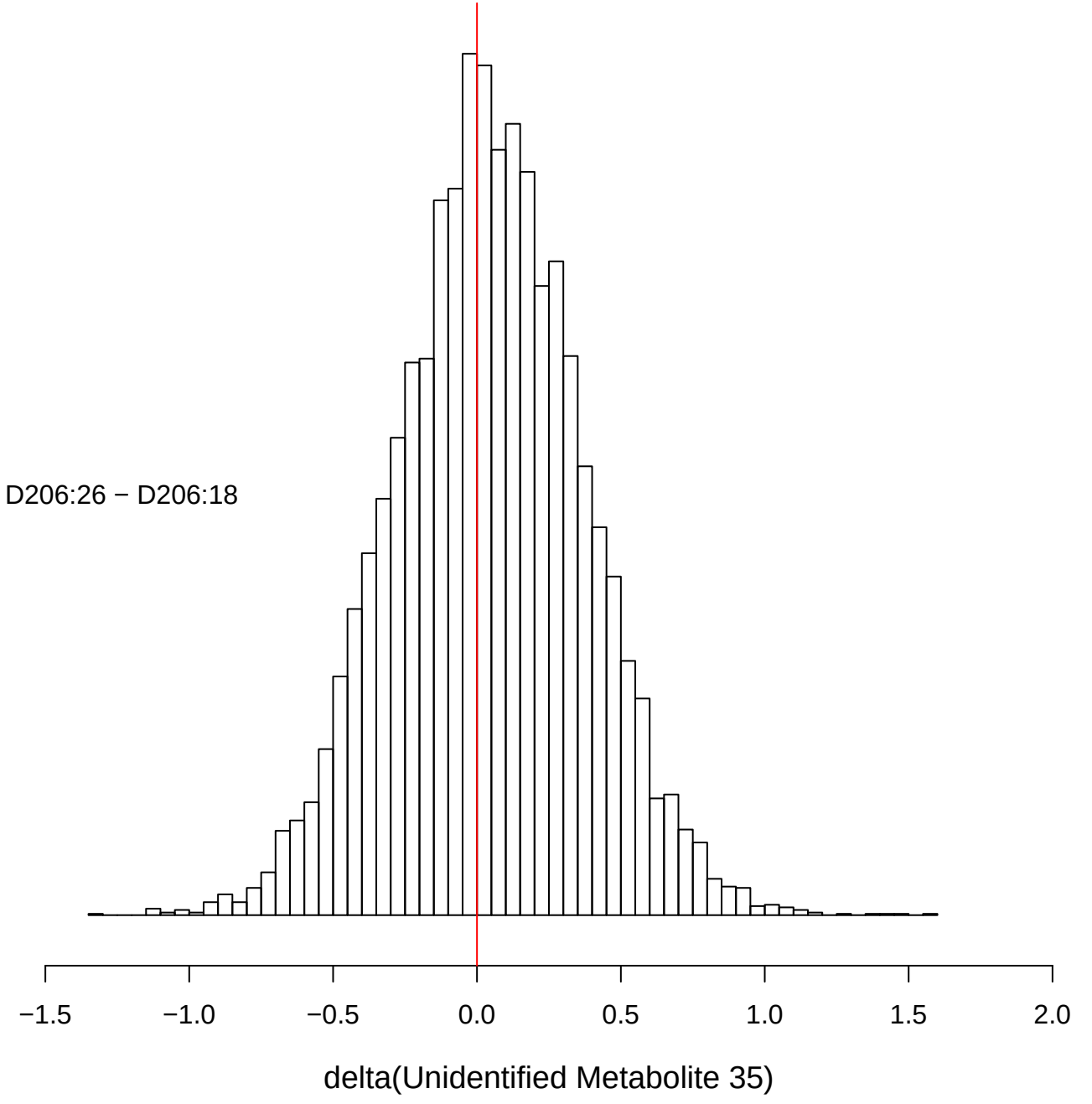

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 33

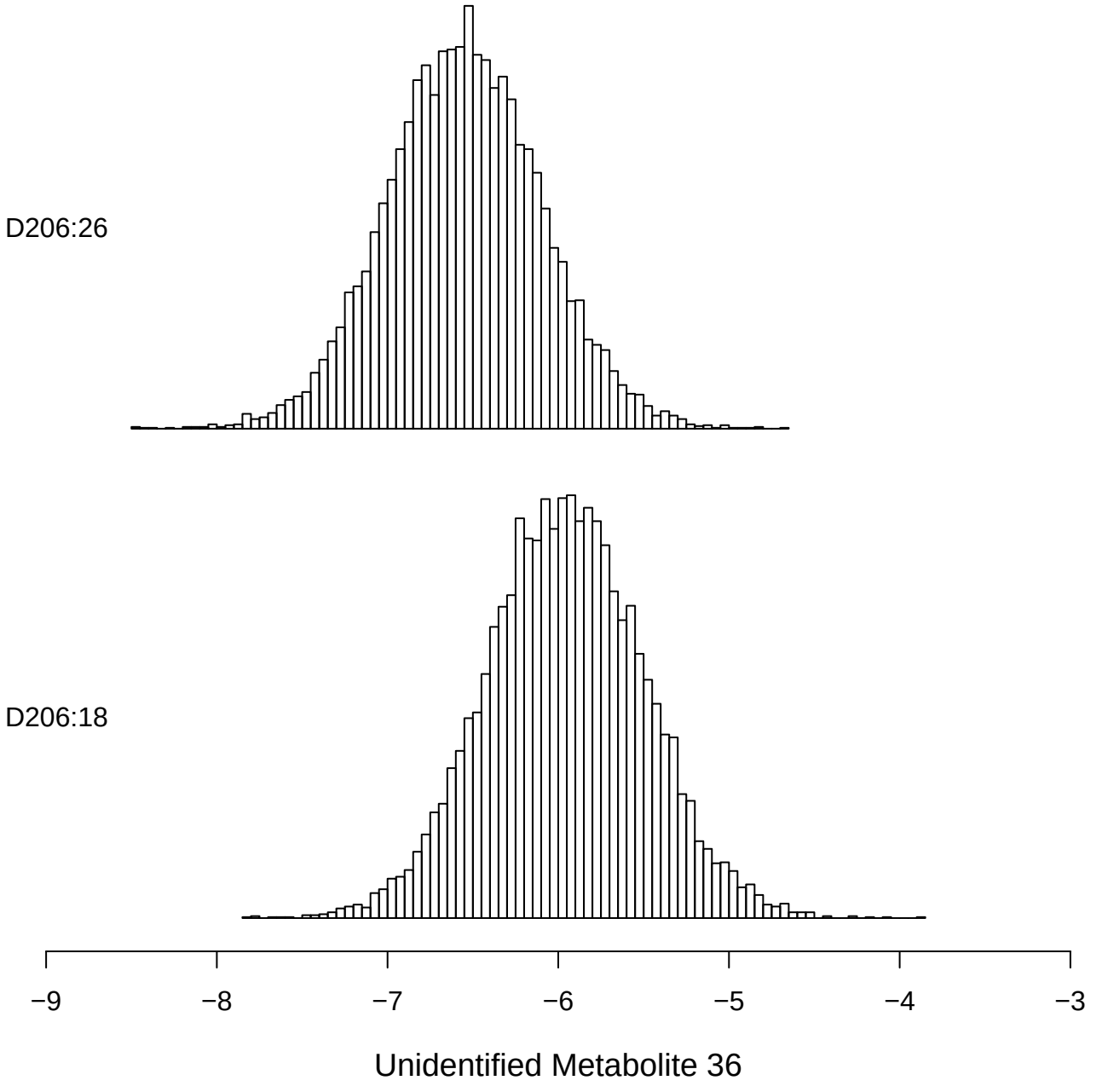

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 33)

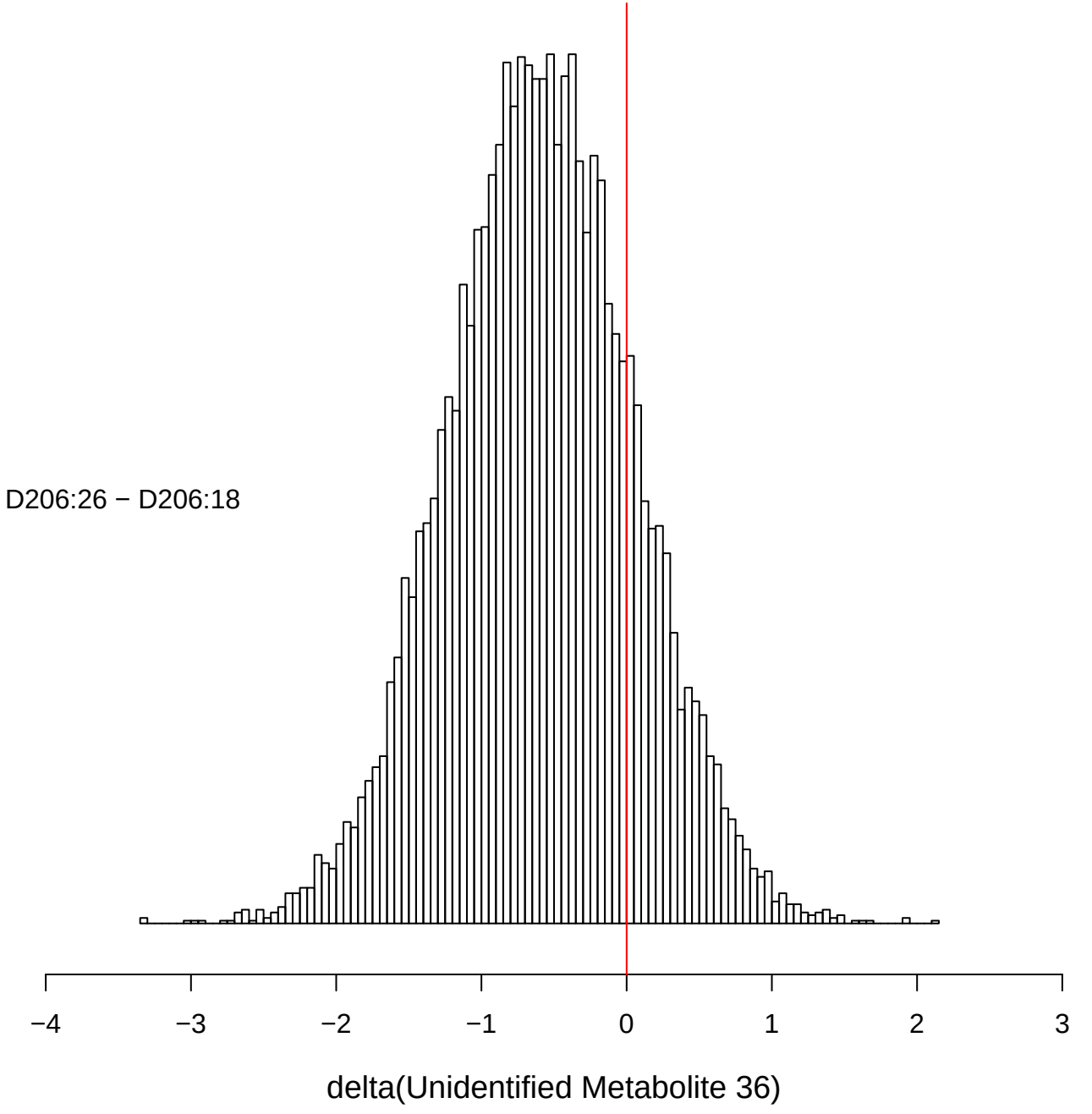

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
Unidentified Metabolite 34

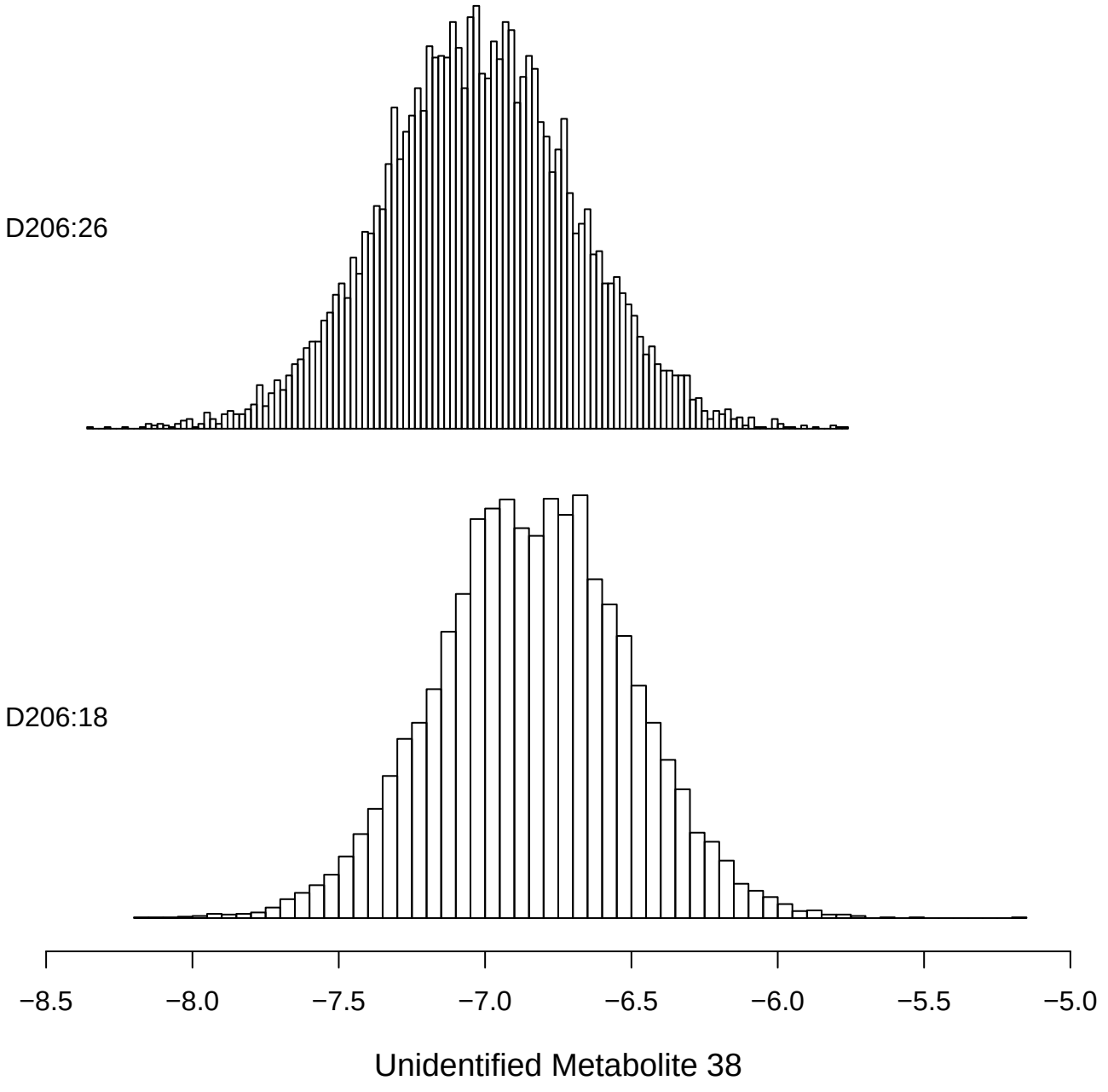

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 34)

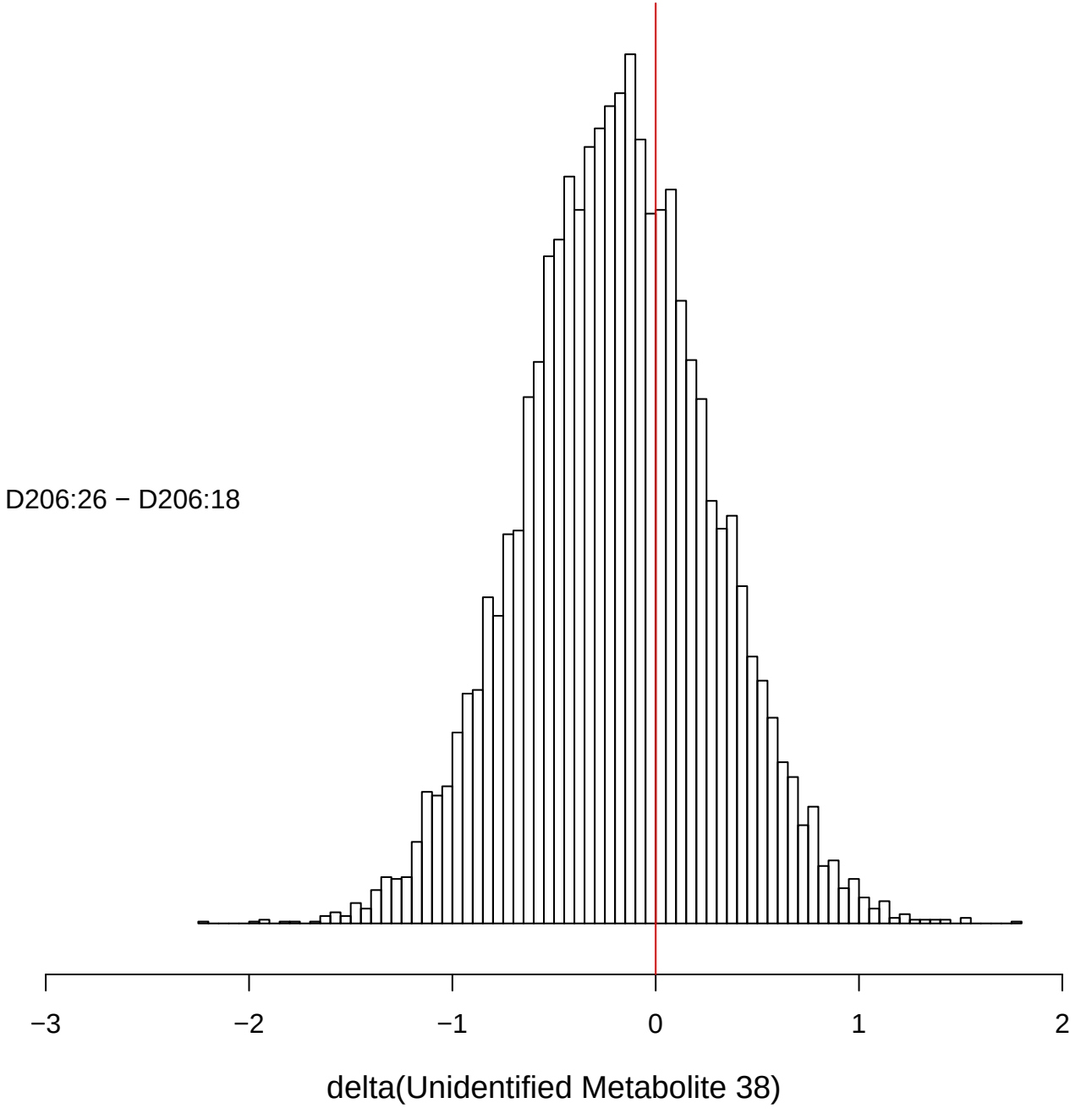

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 35

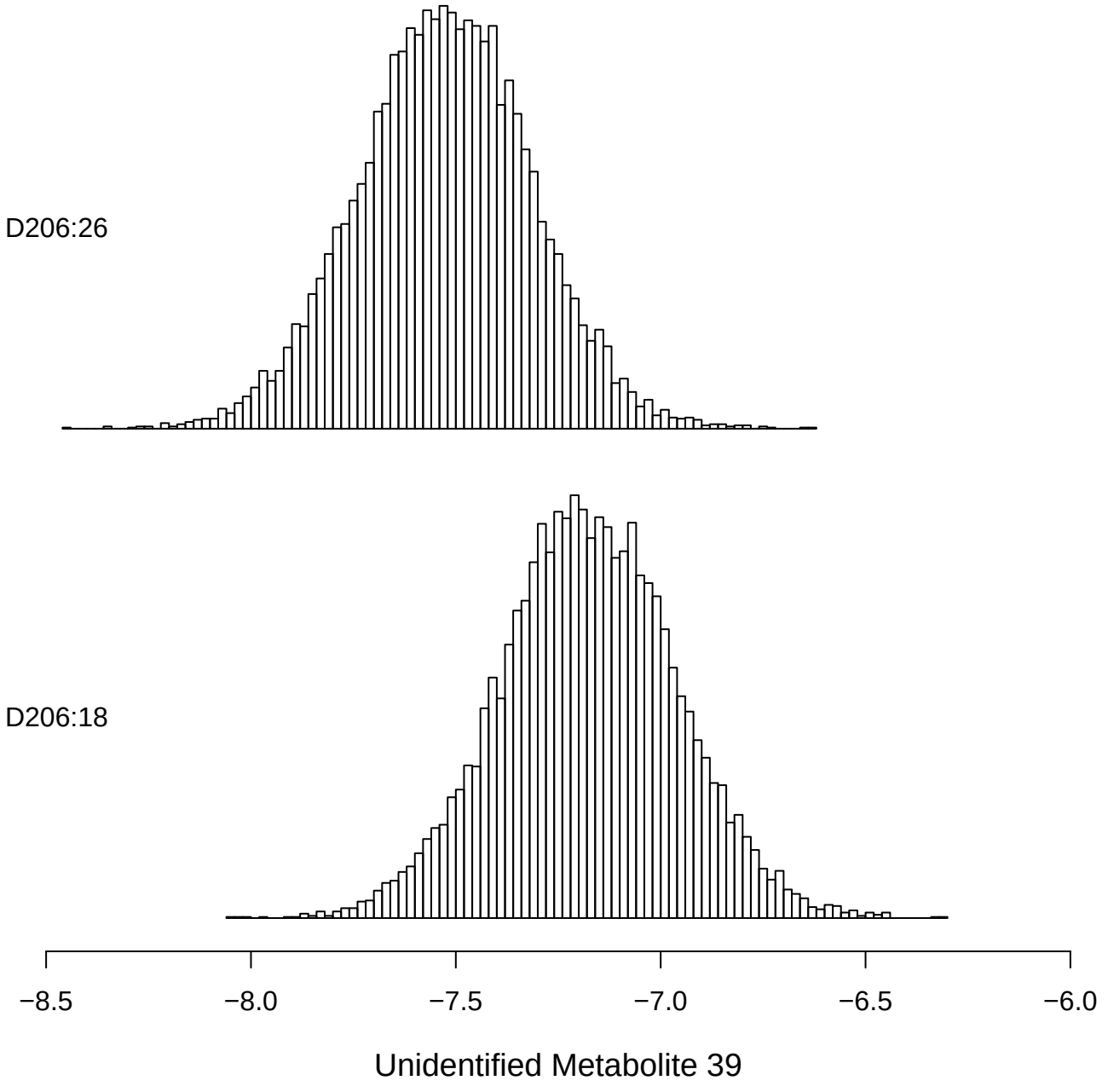

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Unidentified Metabolite 35)

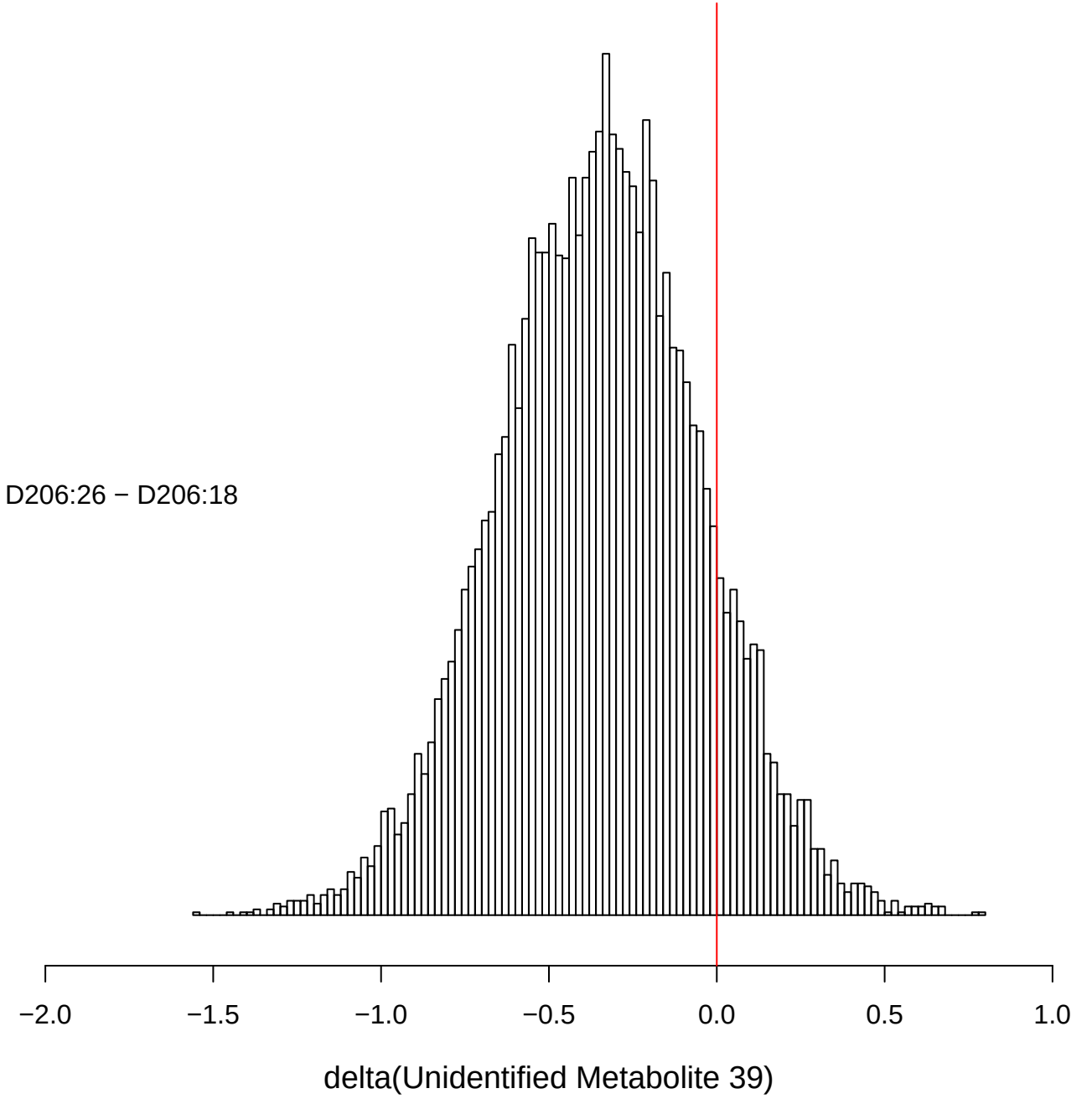

D206:26
D206:18
−9
−8
−7
−6
−5
−4
−3
Unidentified Metabolite 36

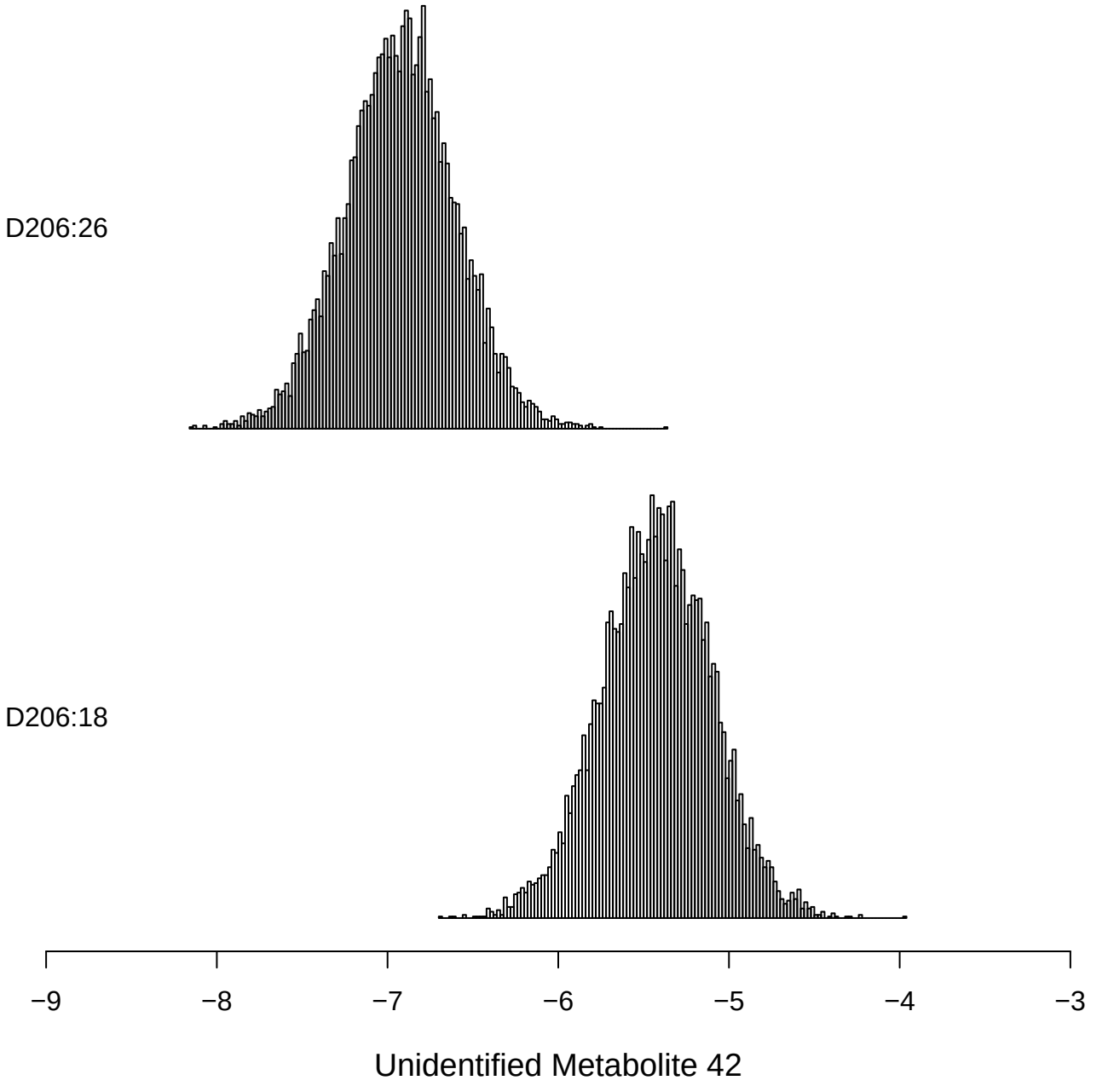

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Unidentified Metabolite 36)

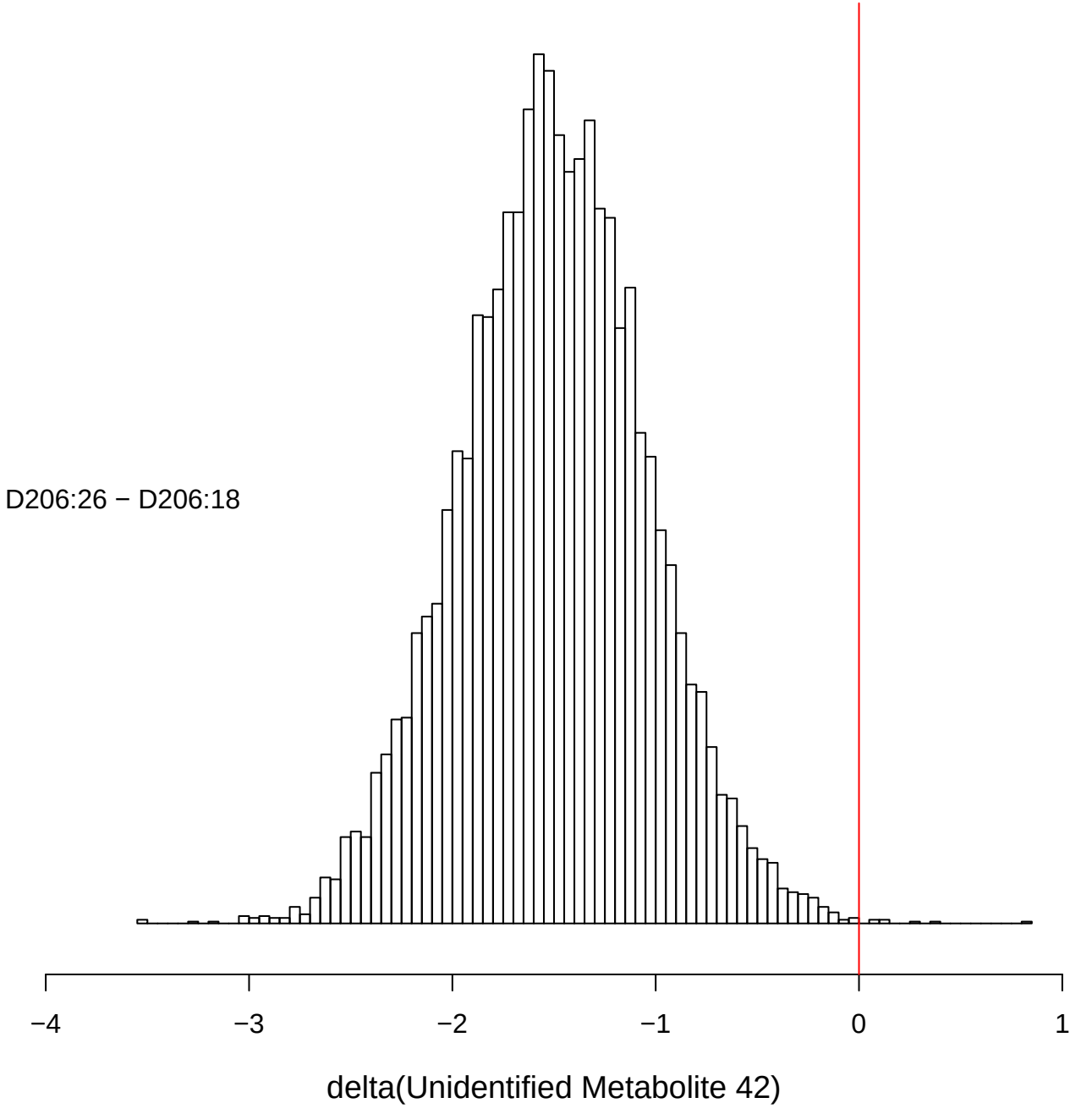

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 38

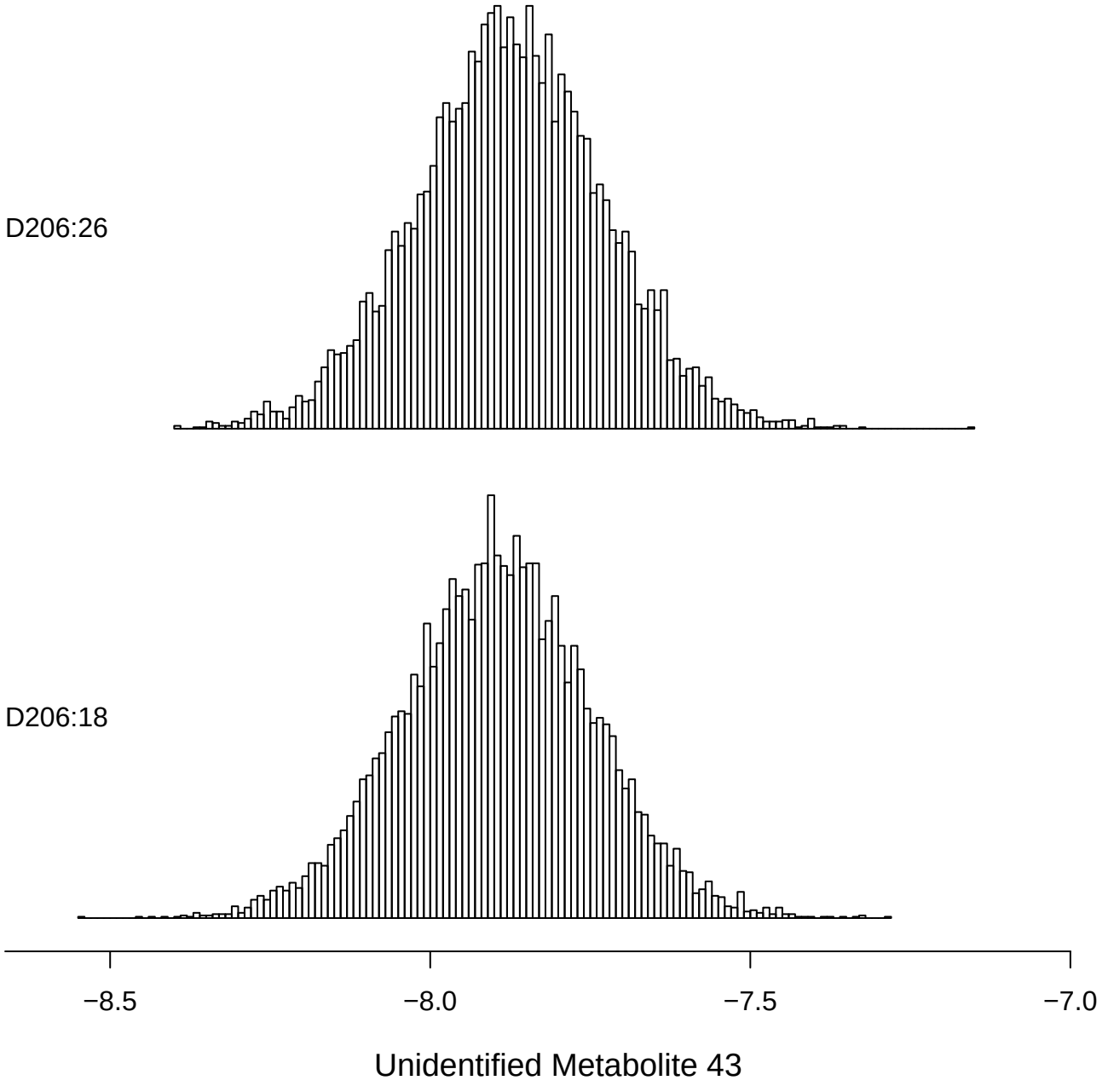

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 38)

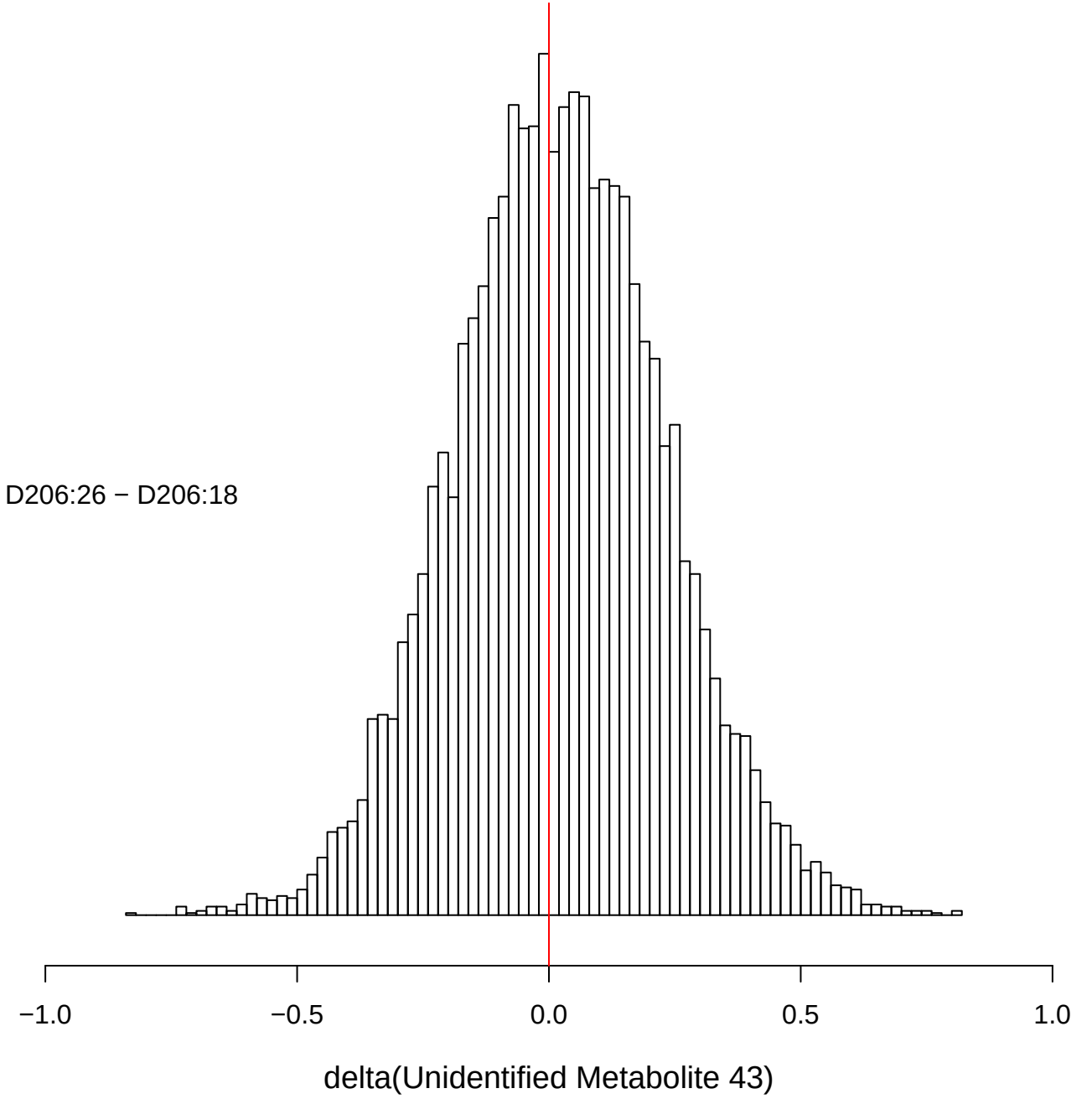

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Unidentified Metabolite 39

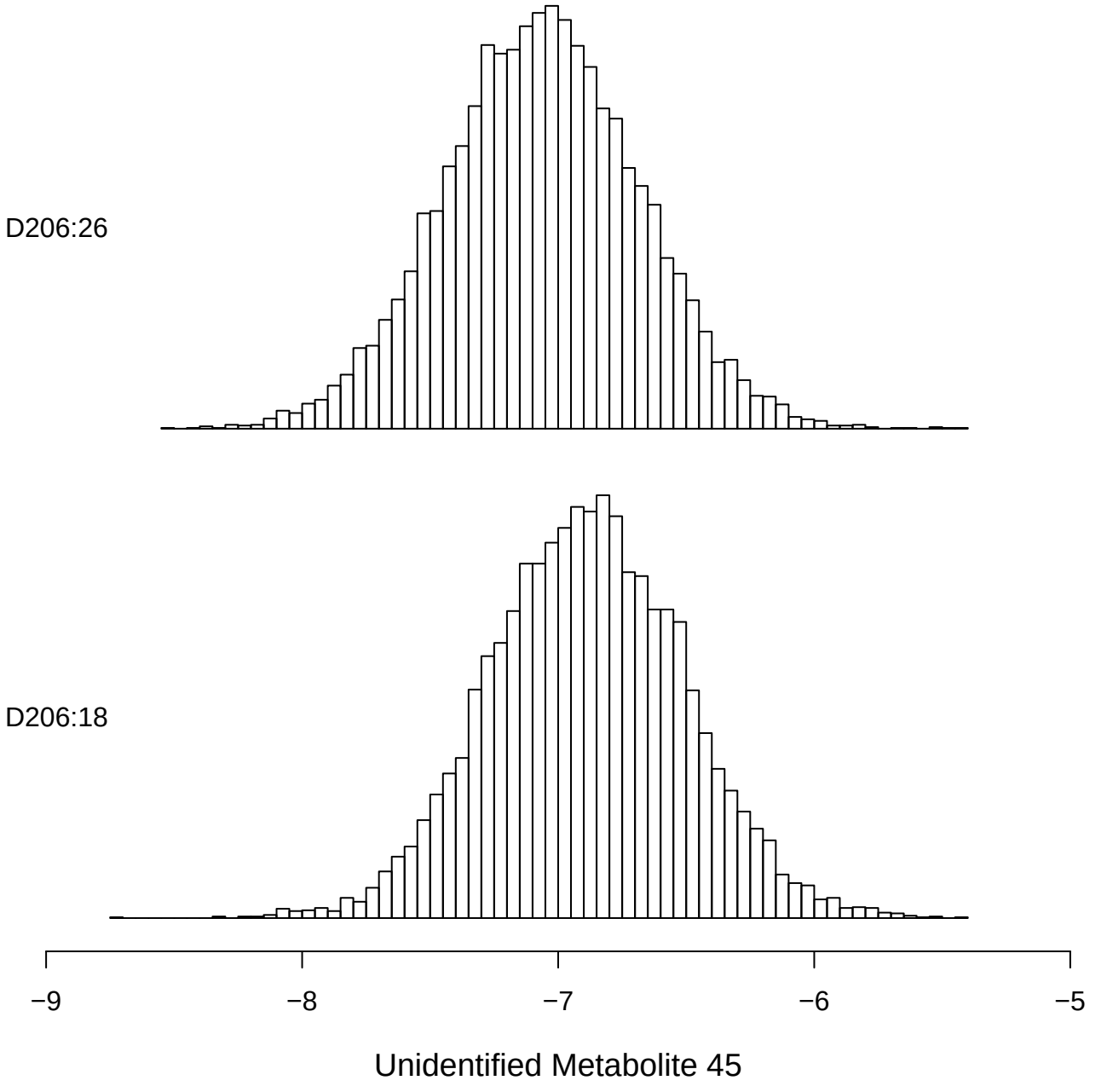

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 39)

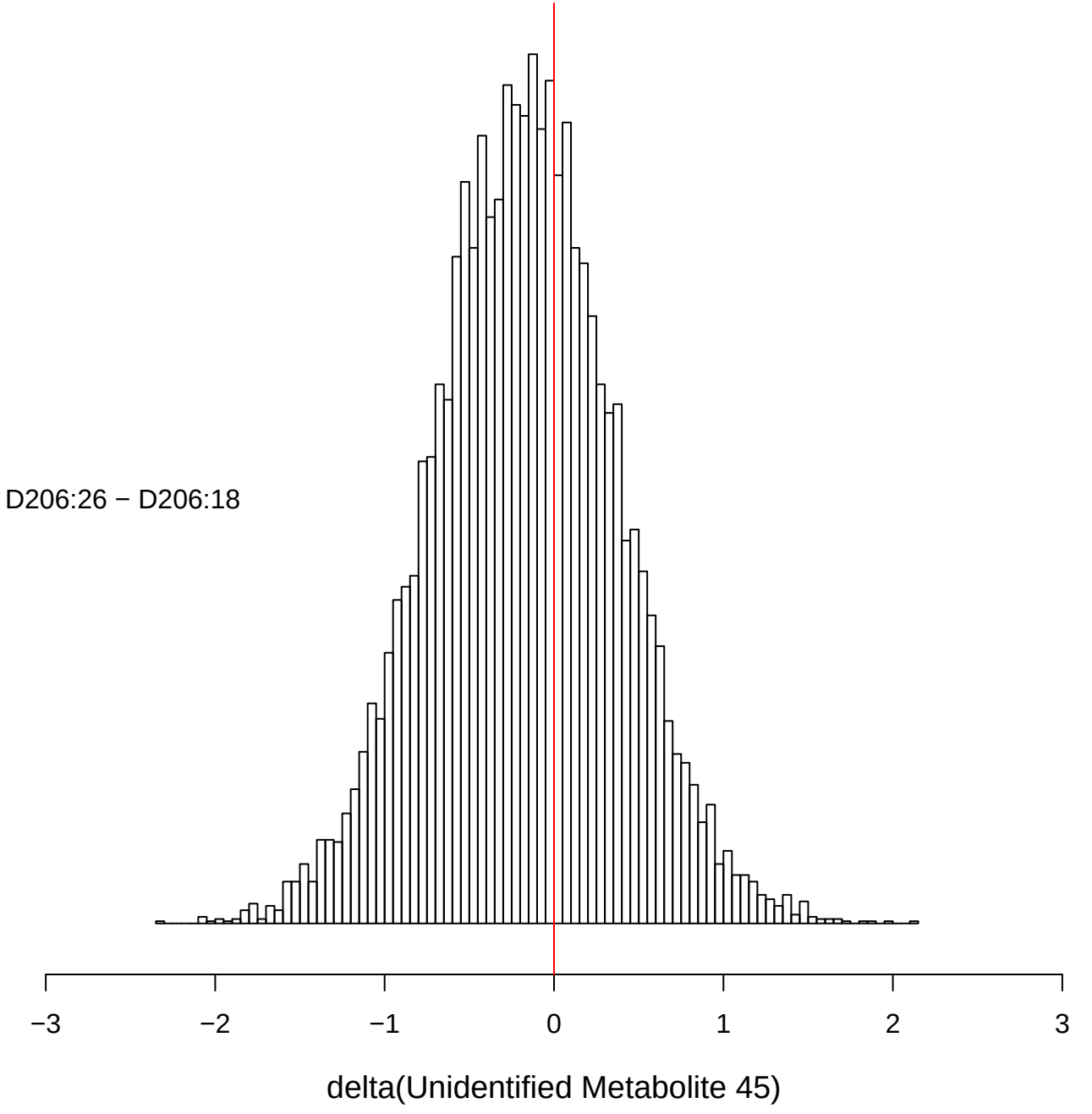

D206:26
D206:18
−9
−8
−7
−6
−5
−4
−3
Unidentified Metabolite 42

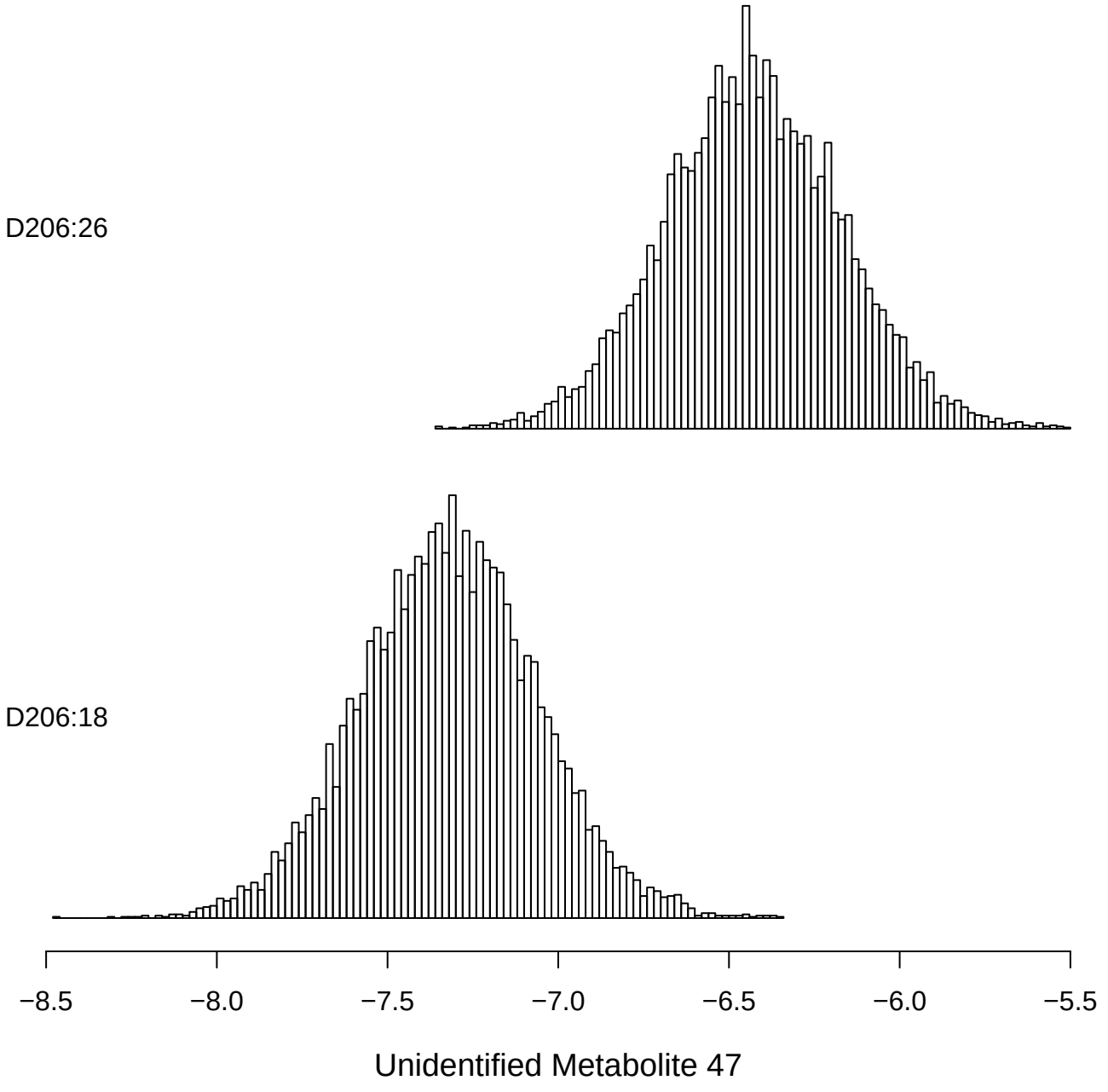

D206:26 − D206:18
−4
−3
−2
−1
0
1
delta(Unidentified Metabolite 42)

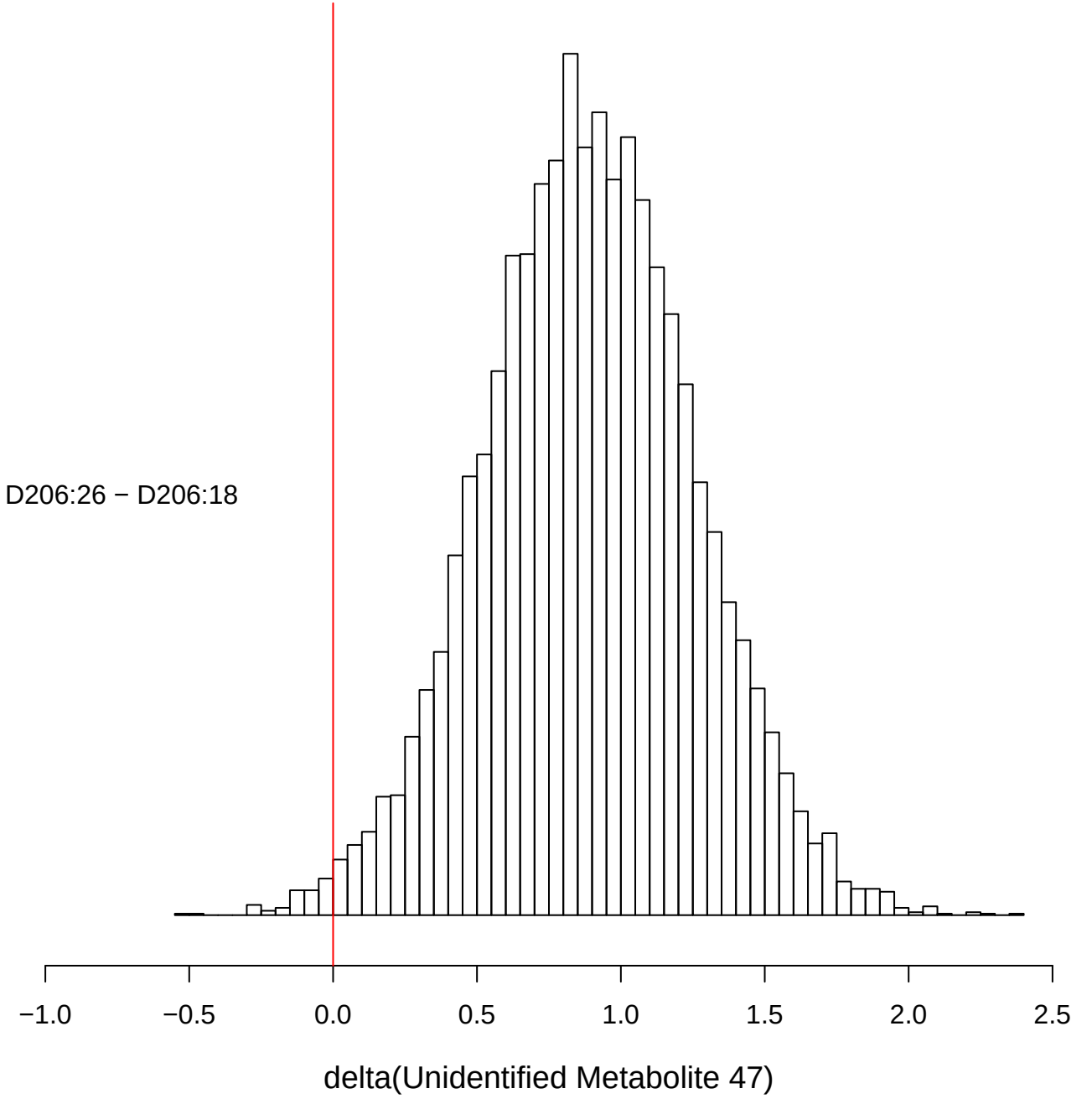

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
Unidentified Metabolite 43

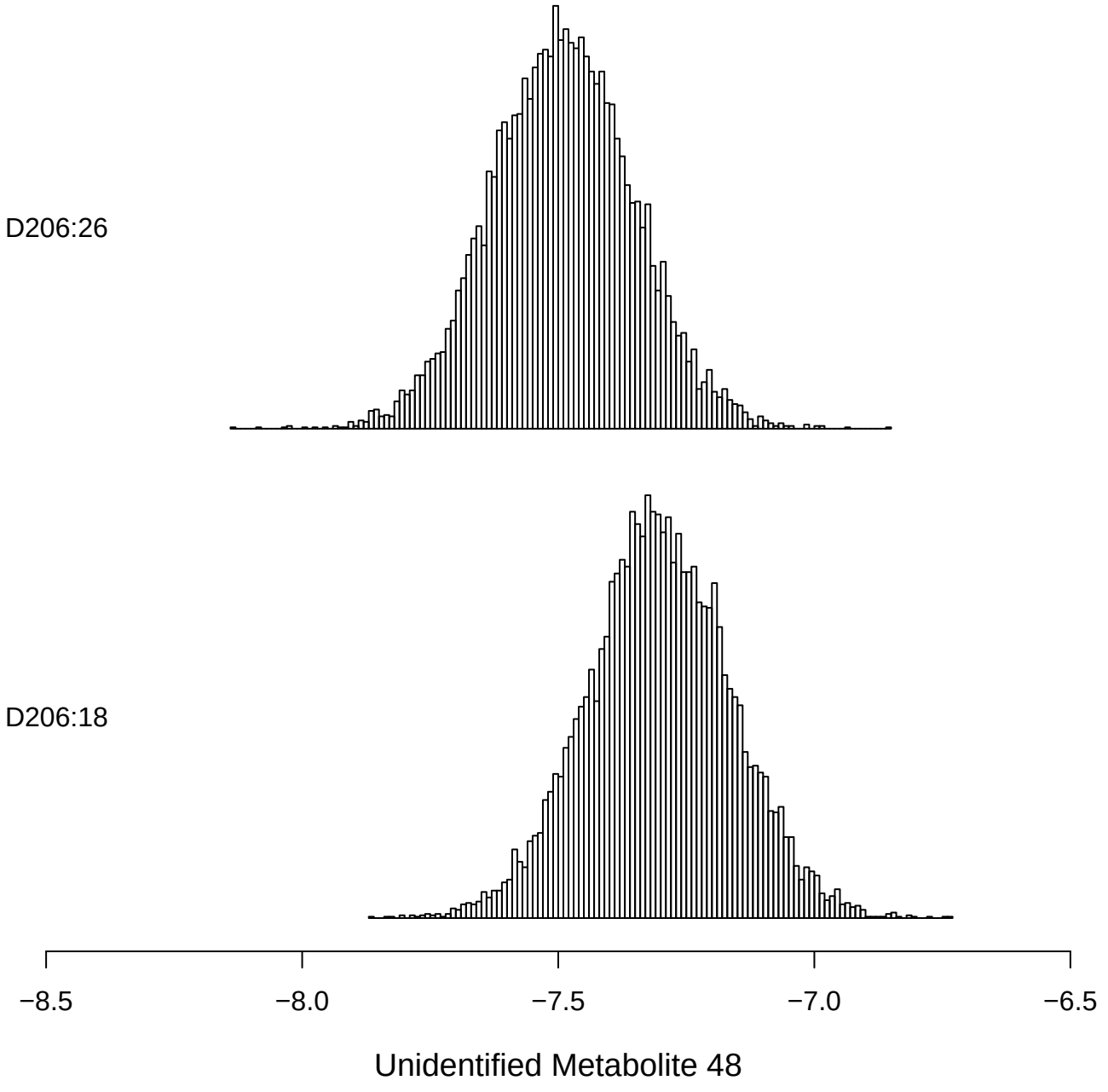

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 43)

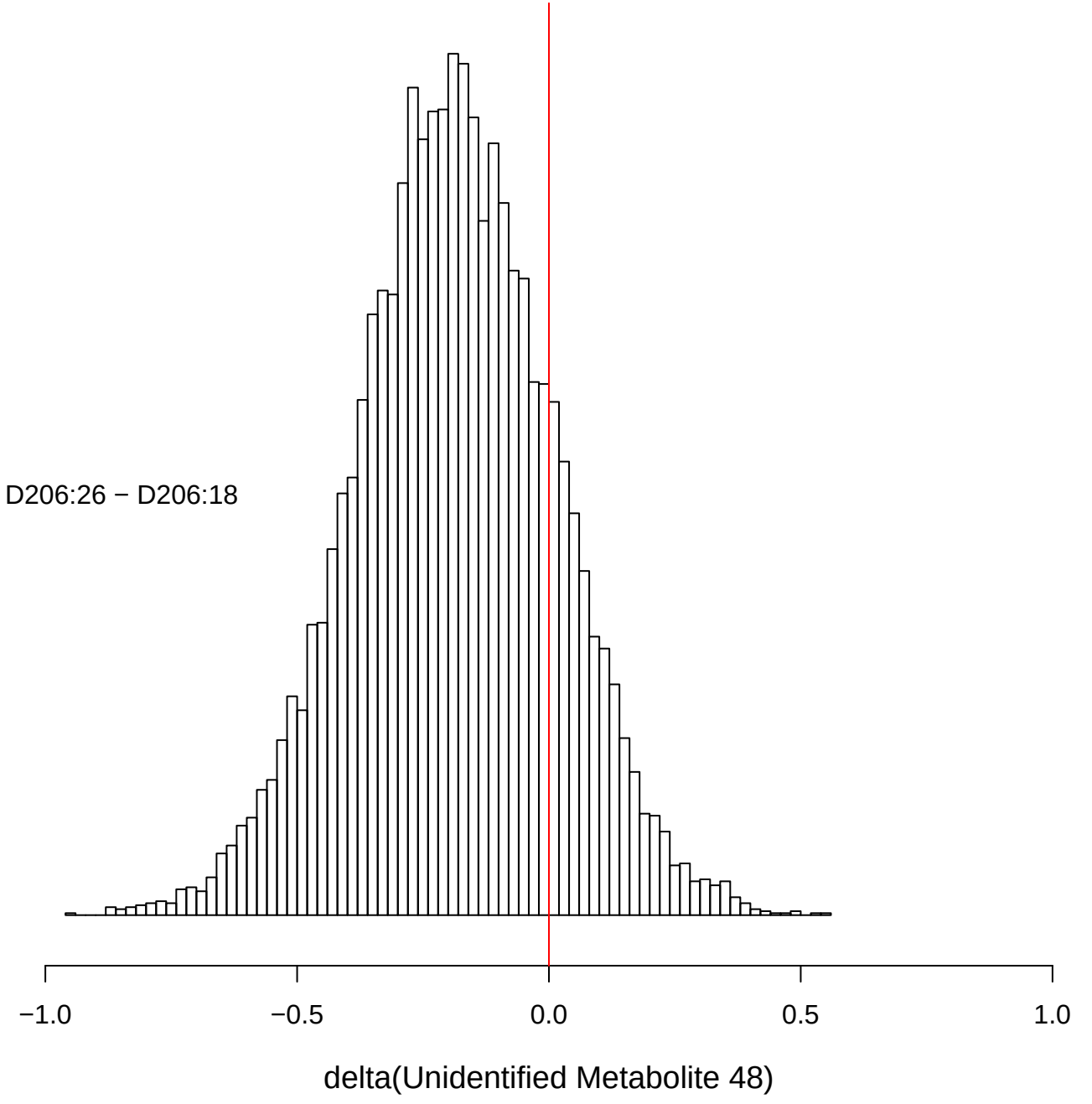

D206:26
D206:18
−9
−8
−7
−6
−5
Unidentified Metabolite 45

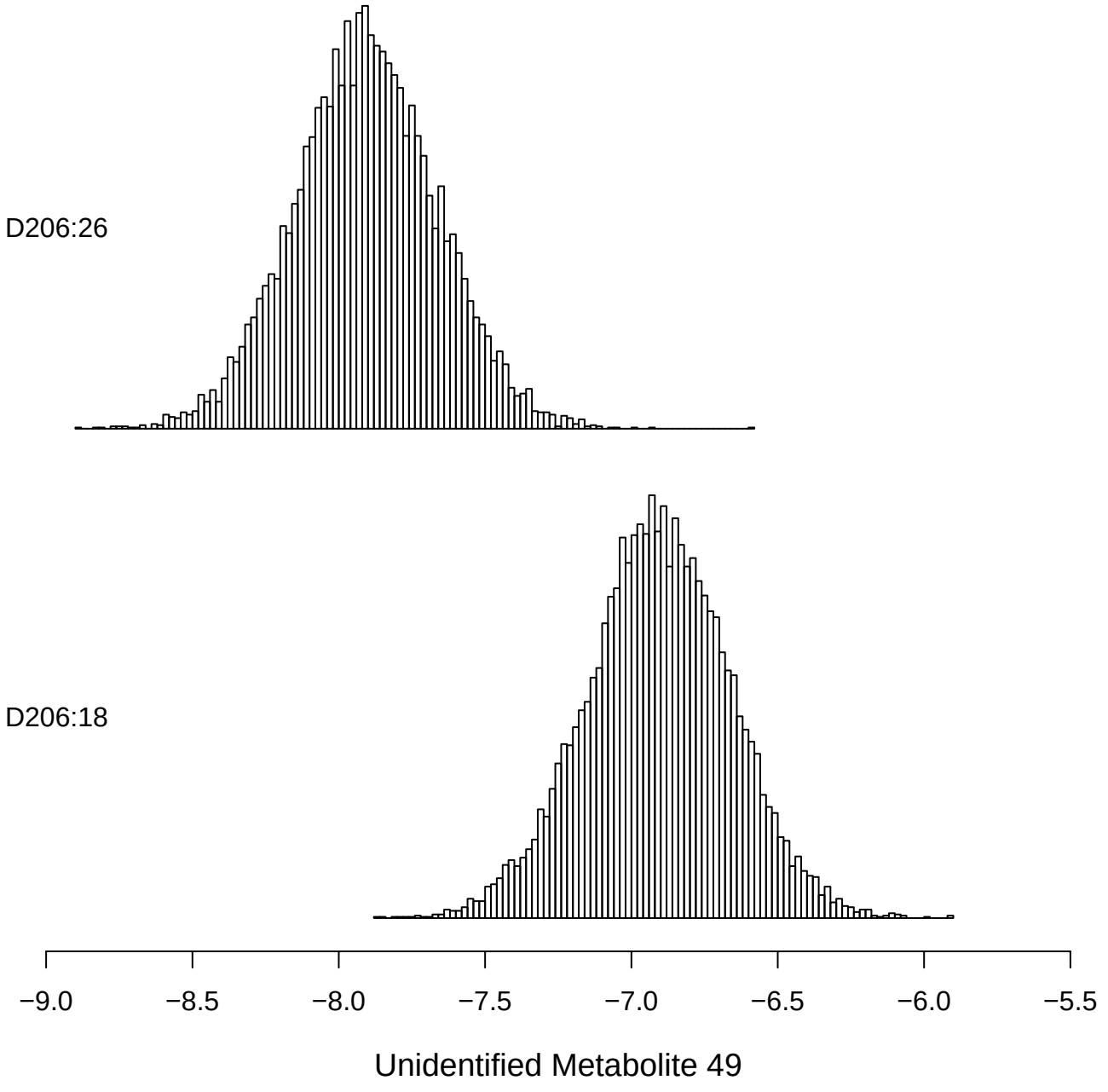

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Unidentified Metabolite 45)

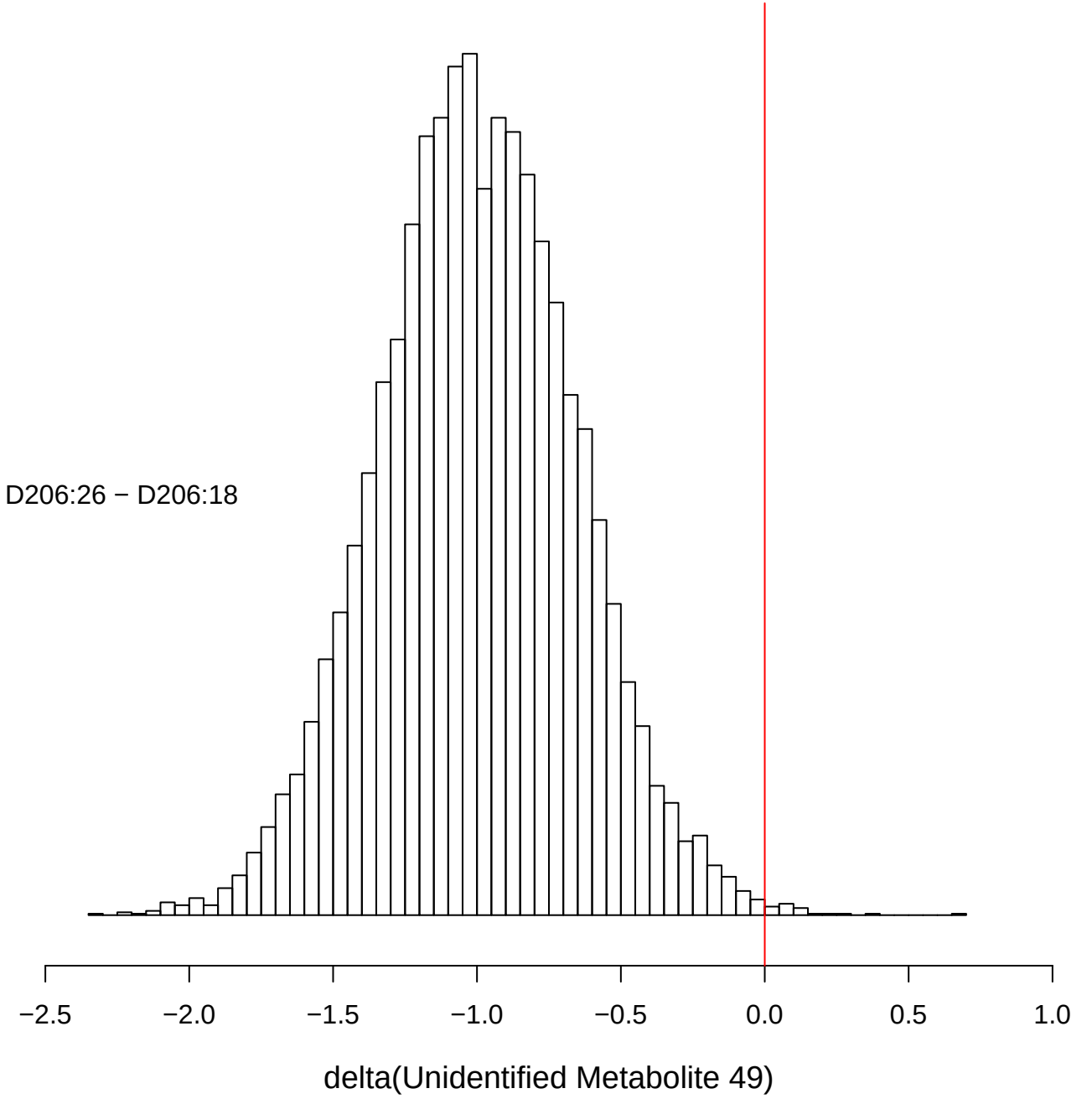

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Unidentified Metabolite 47

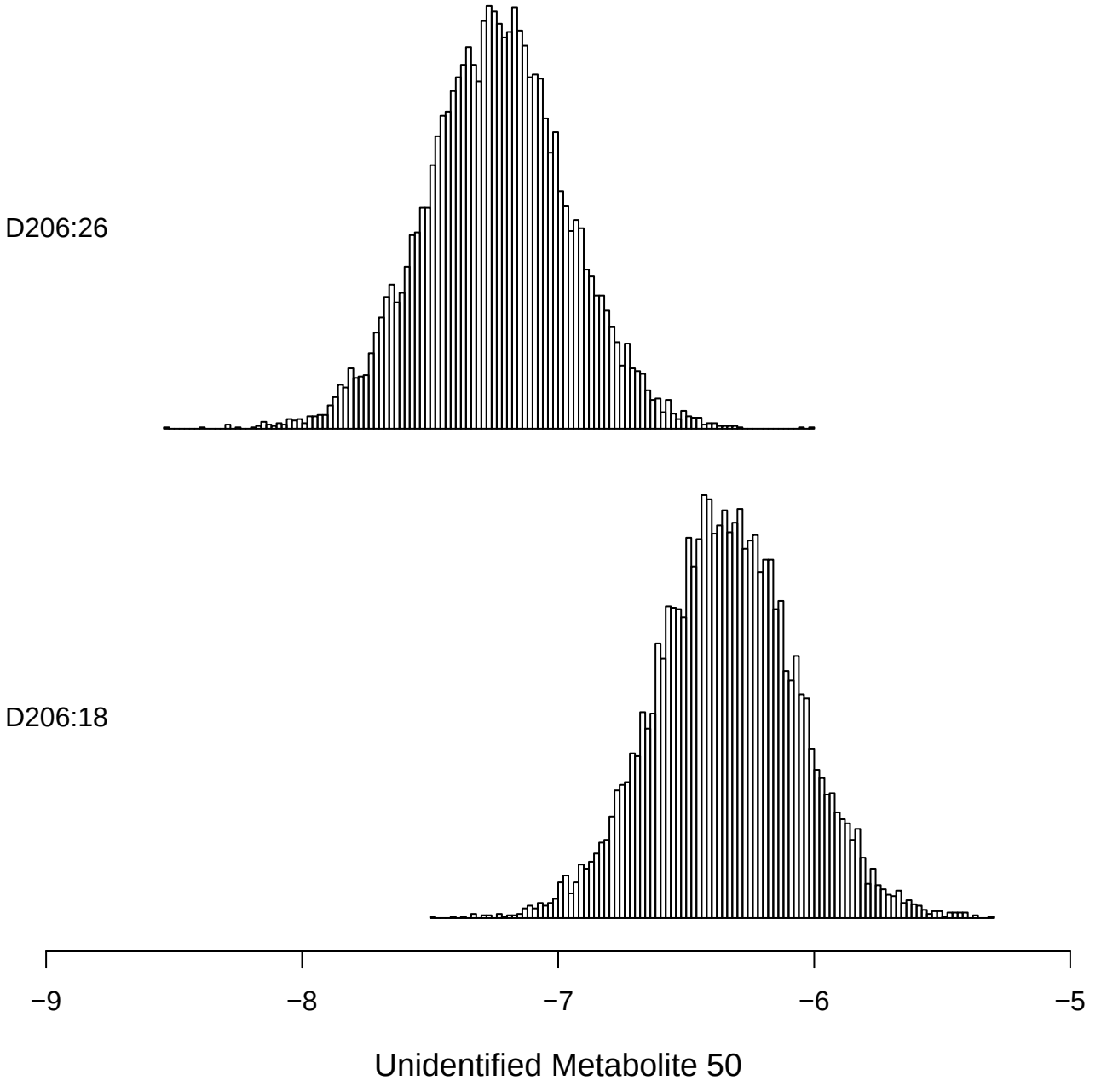

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
delta(Unidentified Metabolite 47)

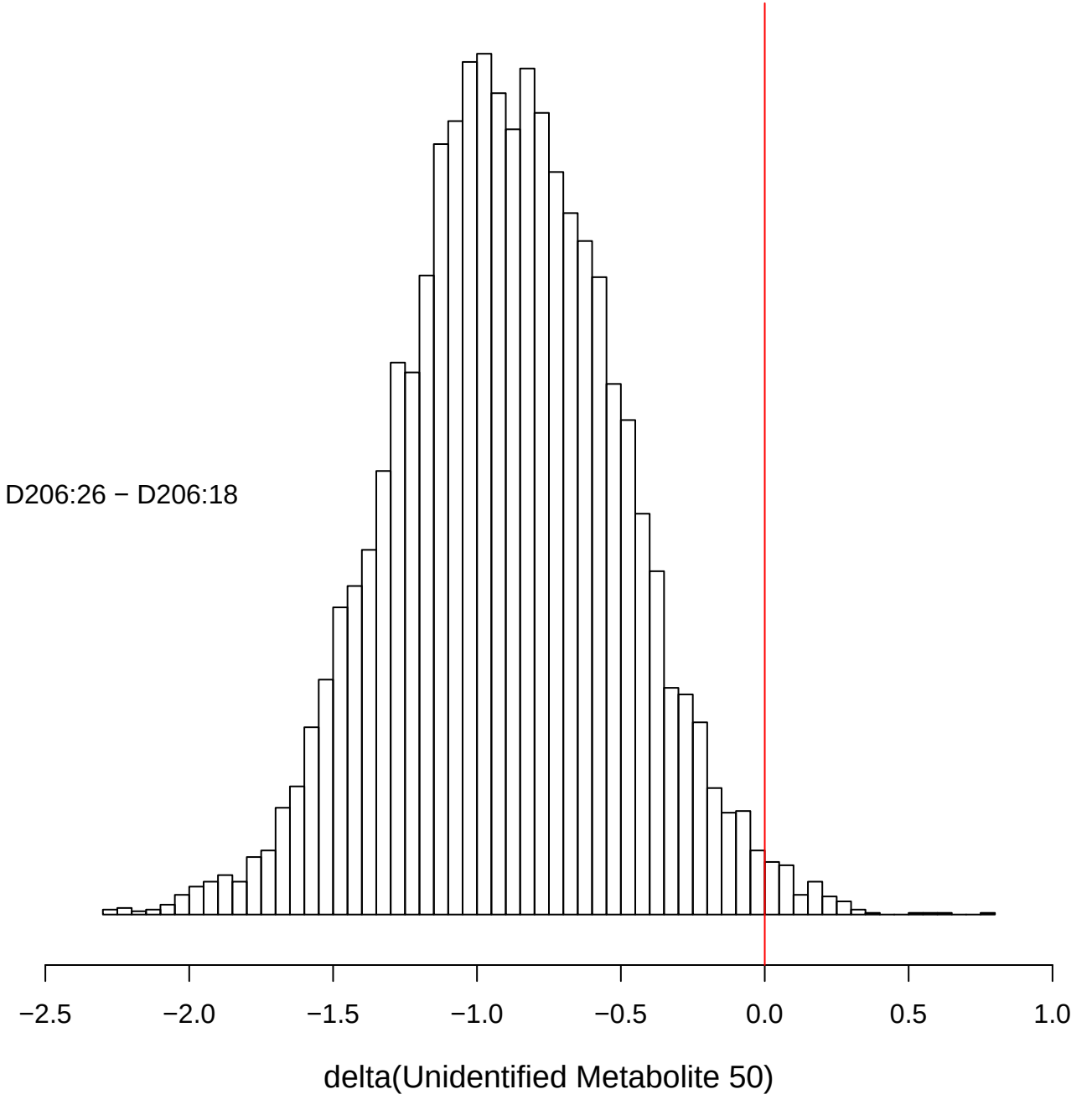

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 48

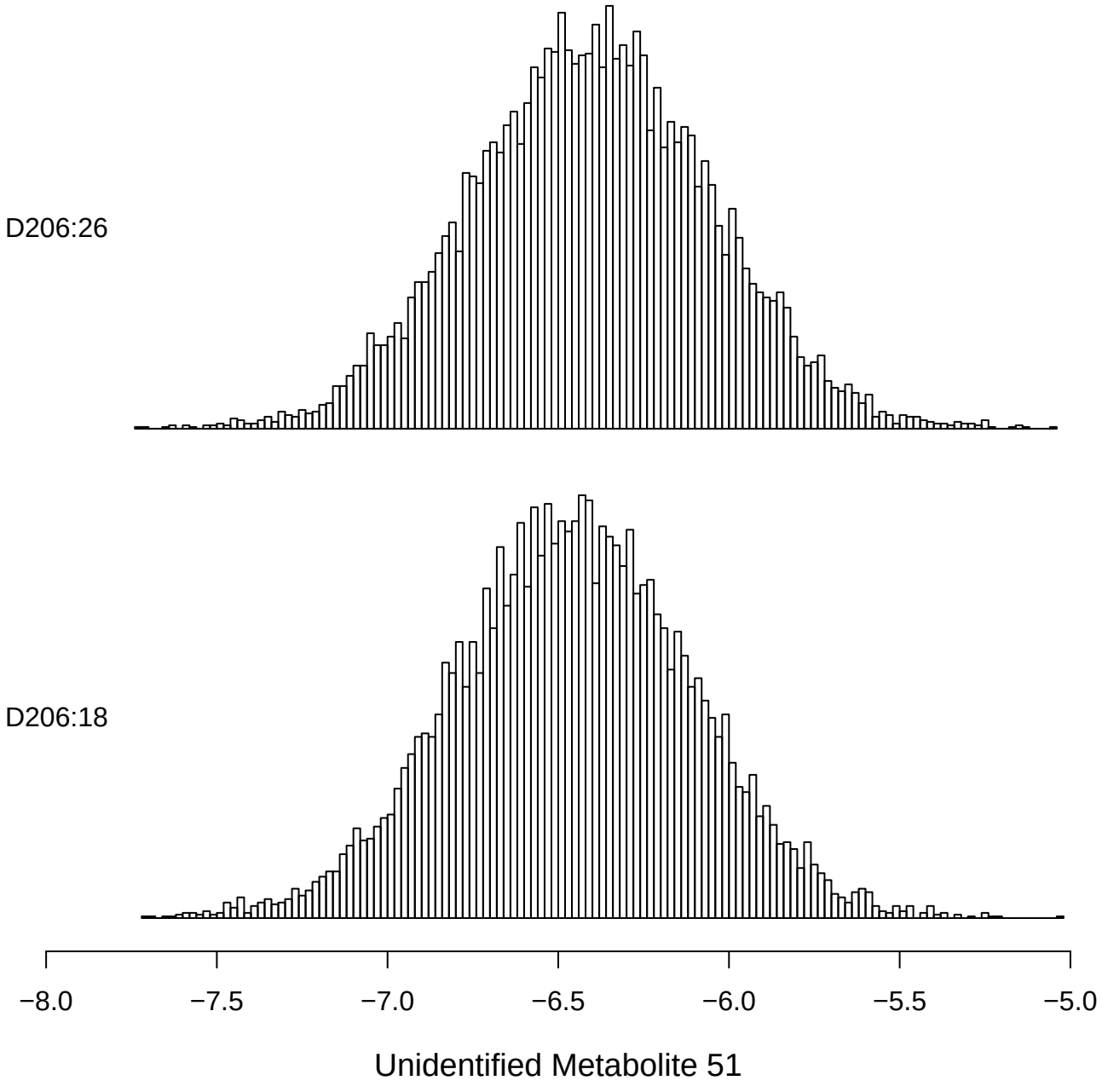

D206:26 − D206:18
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 48)

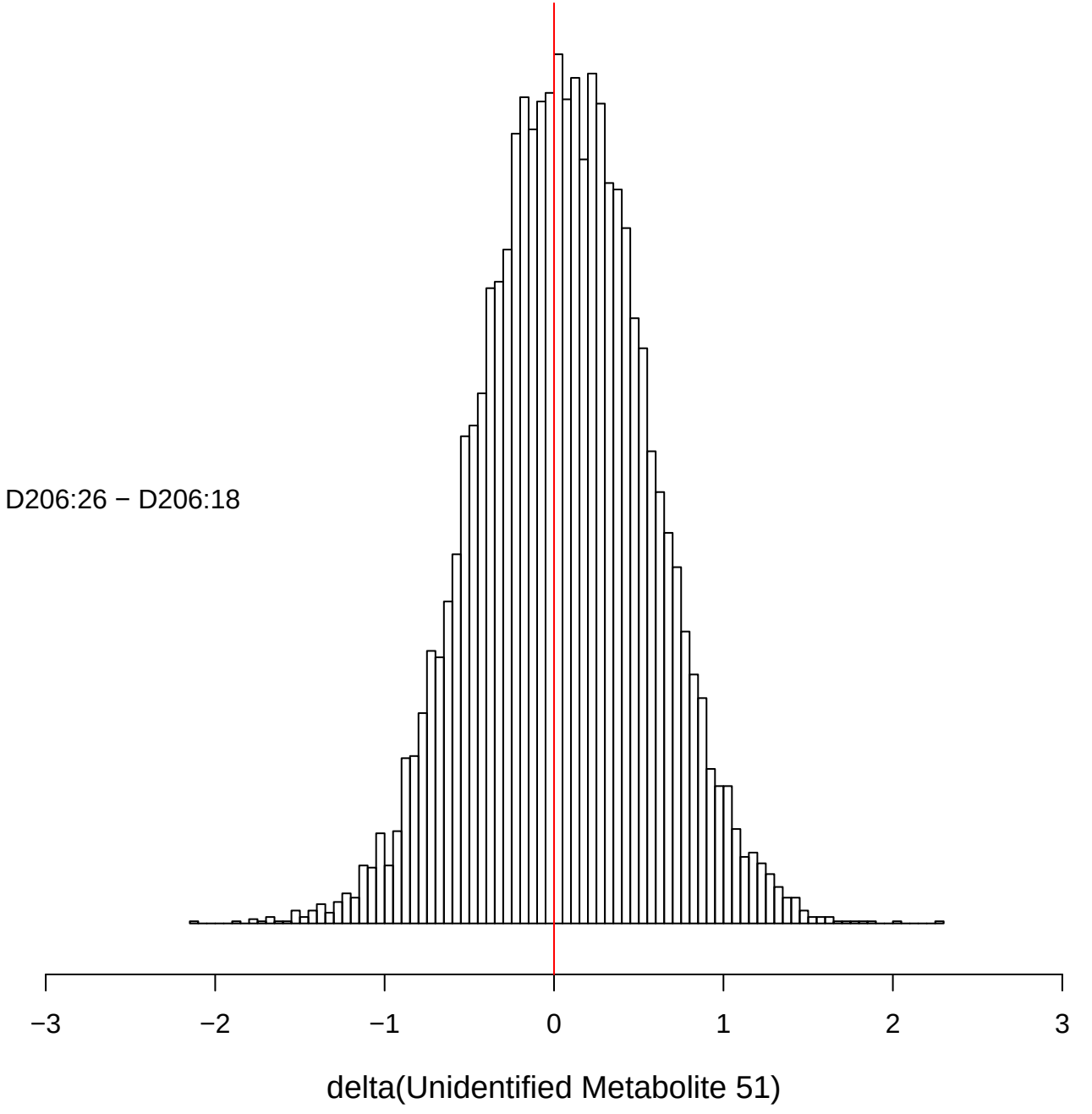

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Unidentified Metabolite 49

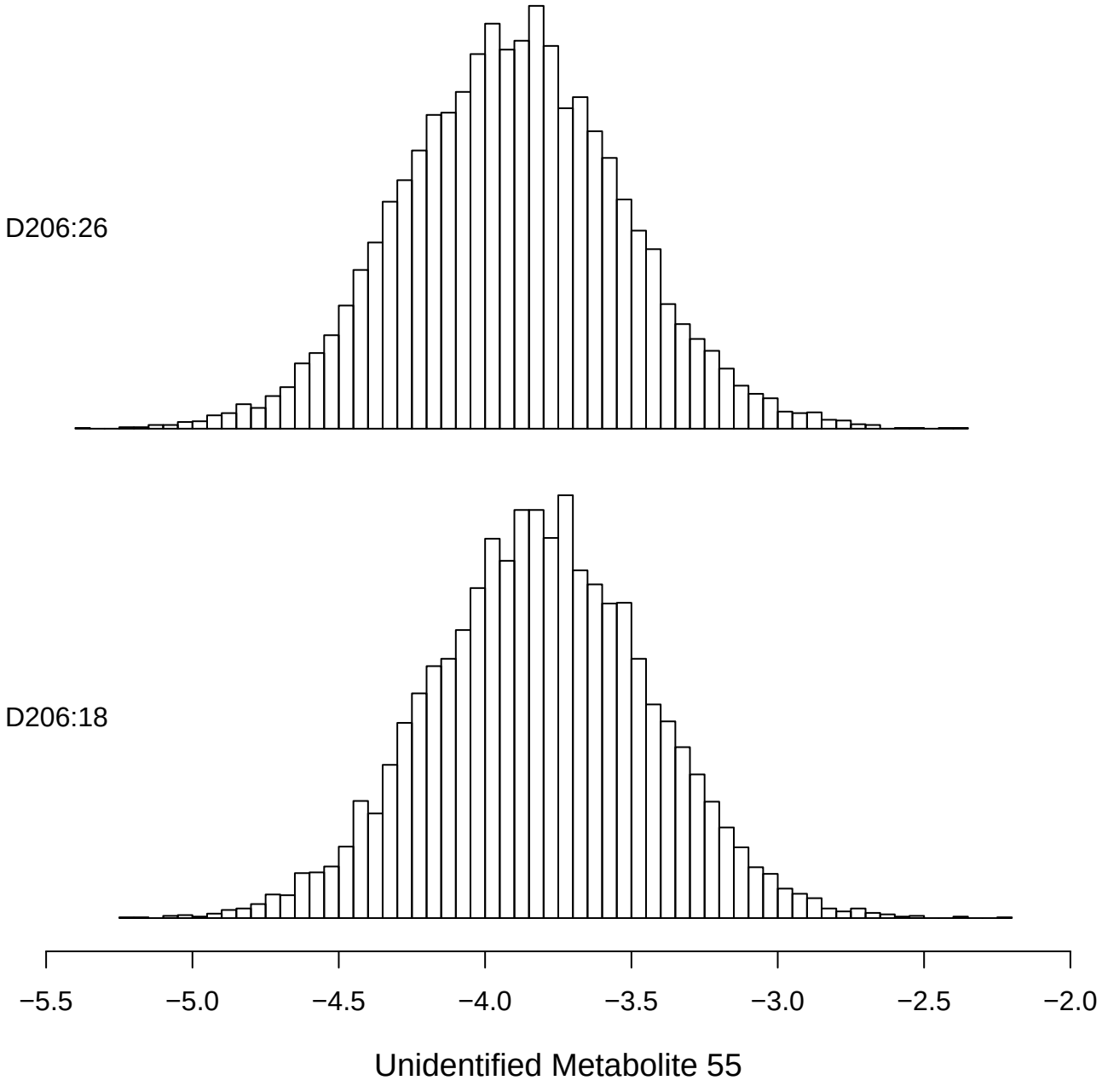

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 49)

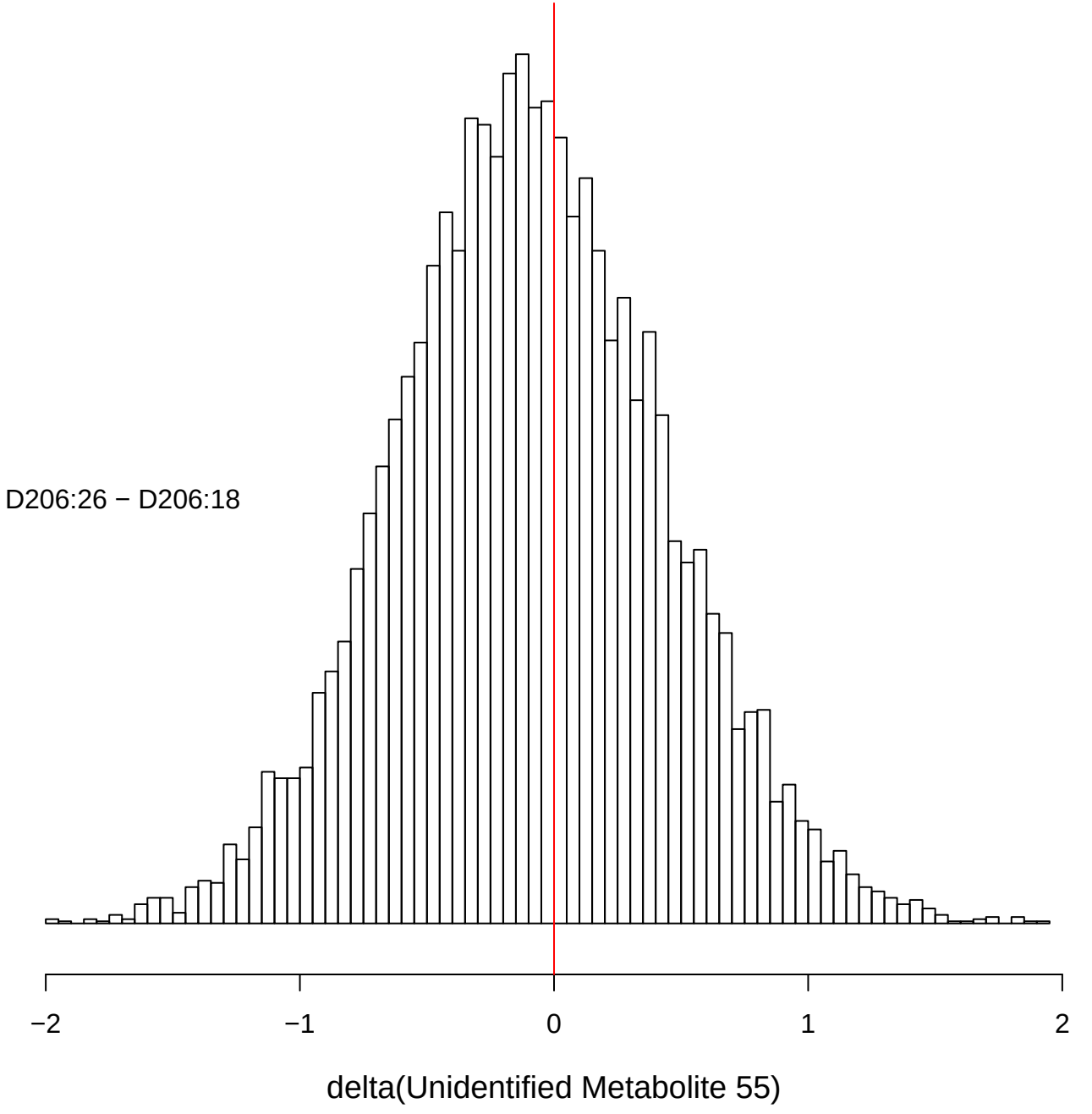

D206:26
D206:18
−9
−8
−7
−6
−5
Unidentified Metabolite 50

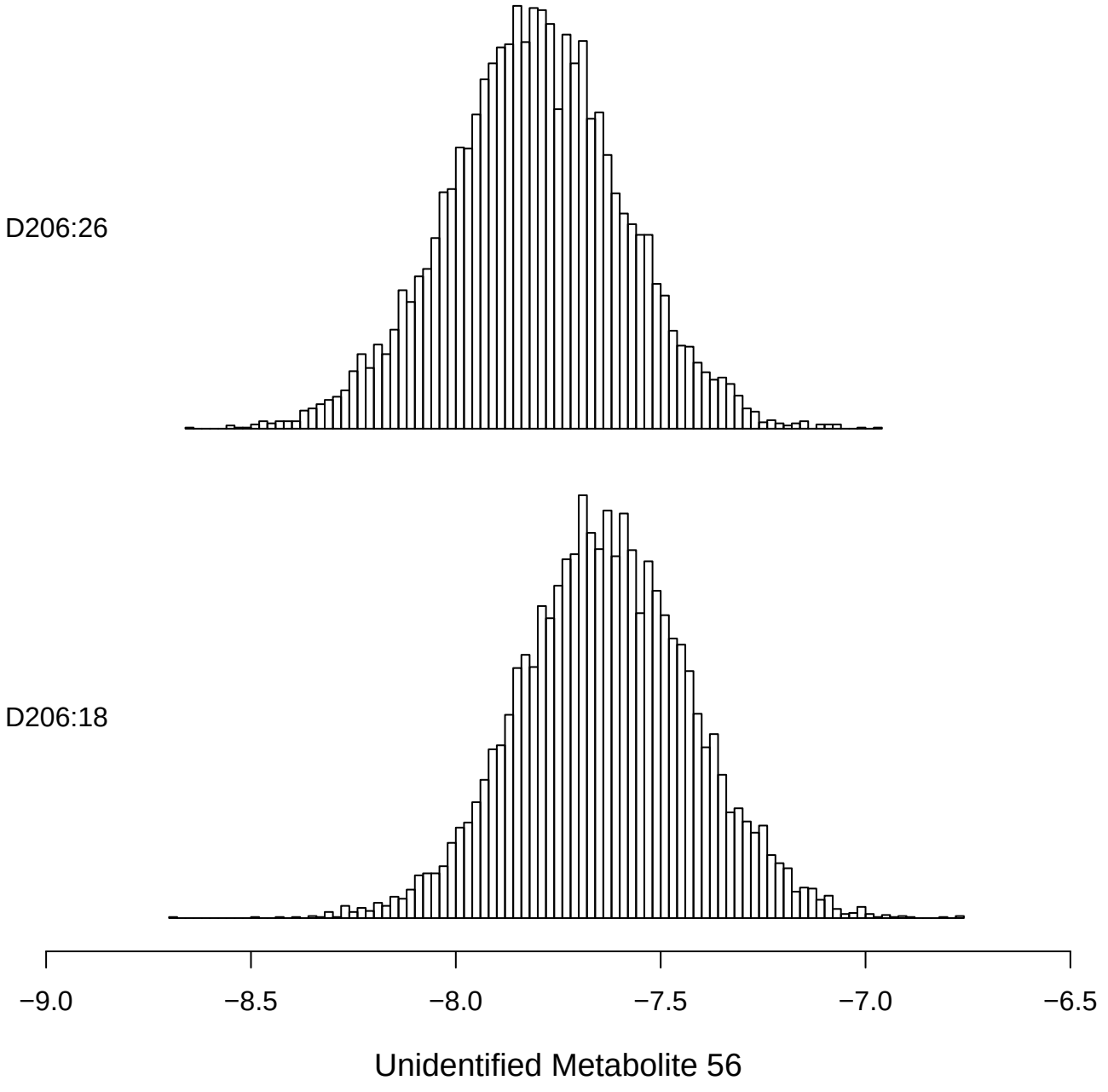

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 50)

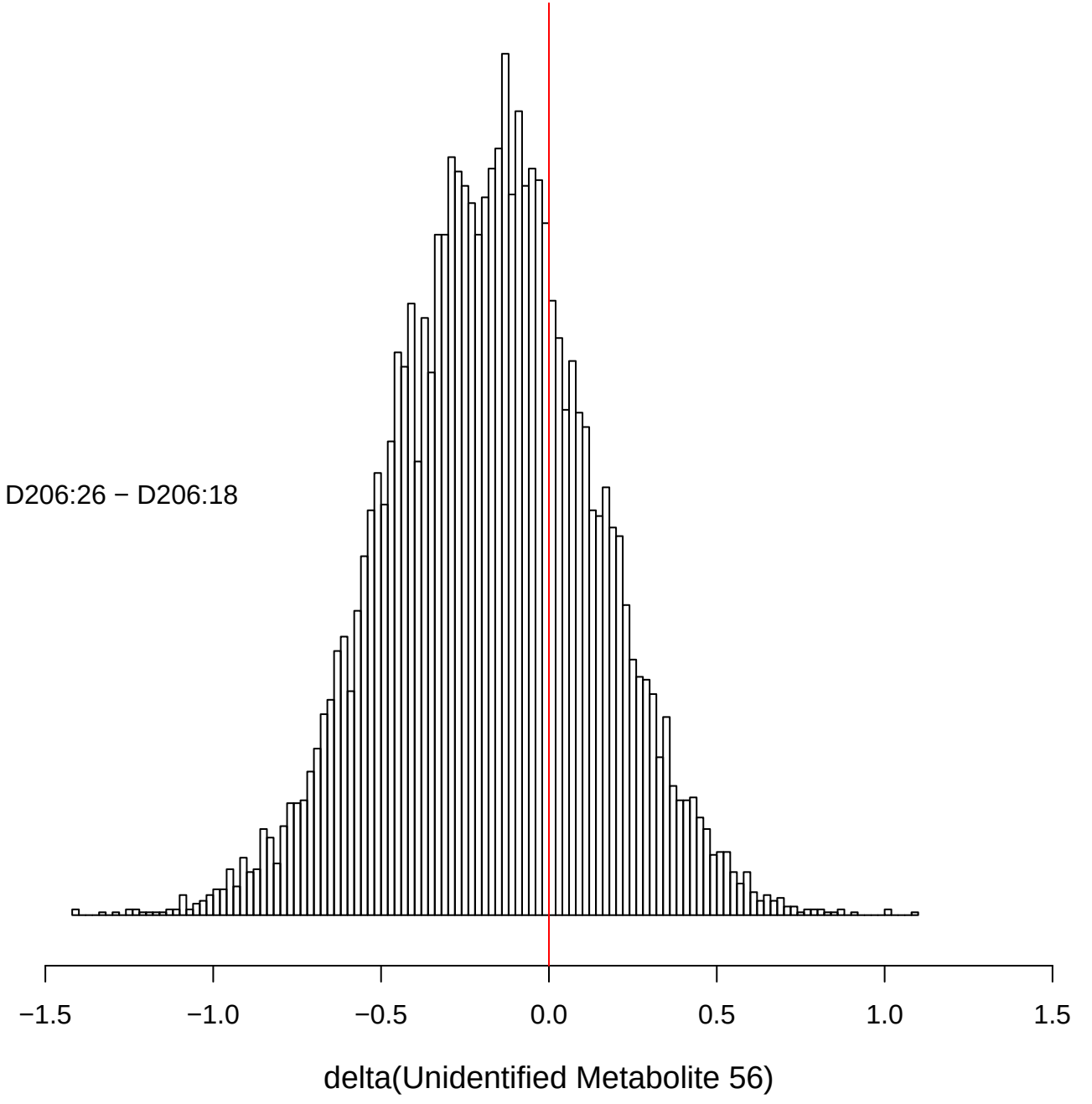

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 51

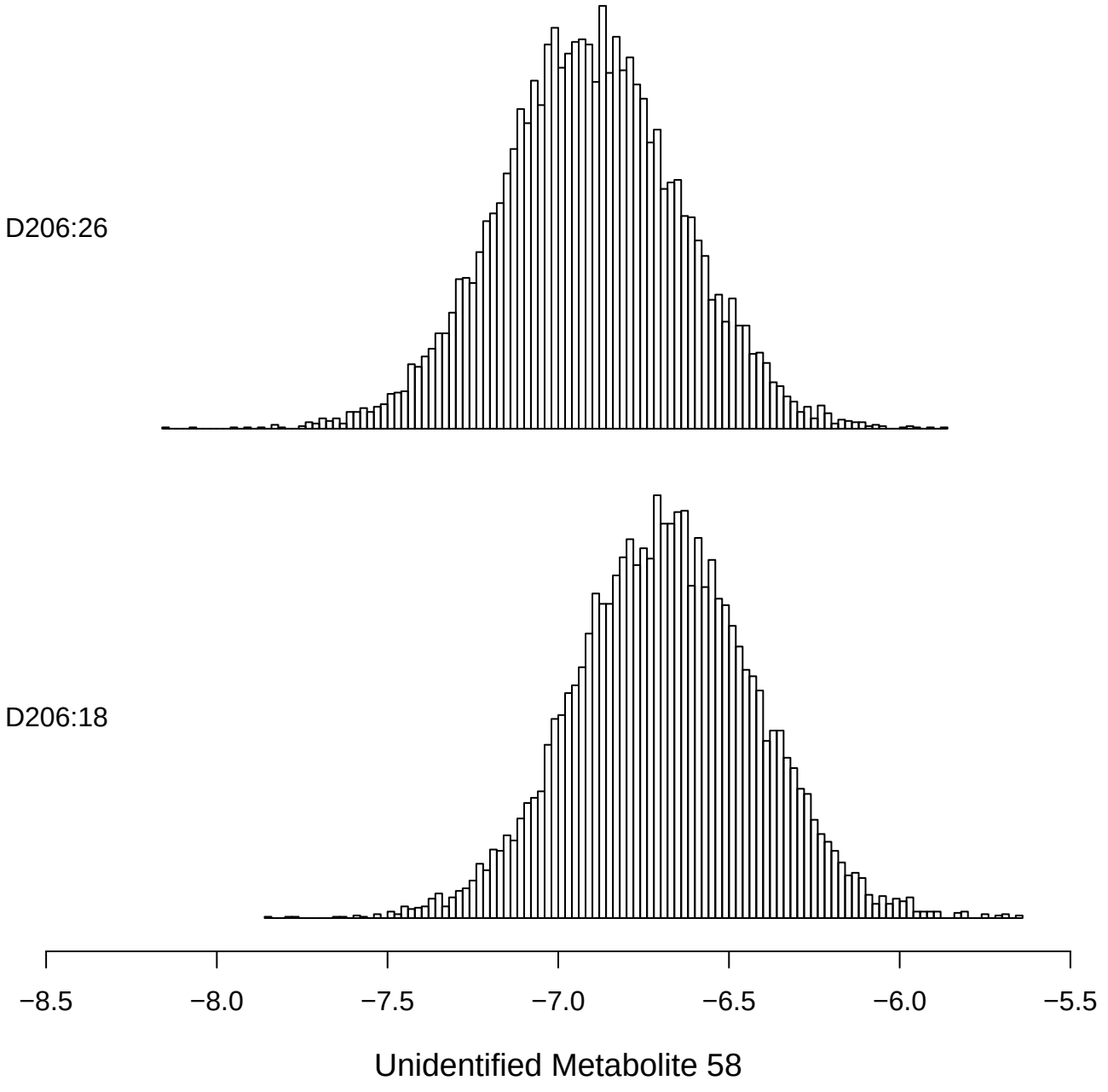

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Unidentified Metabolite 51)

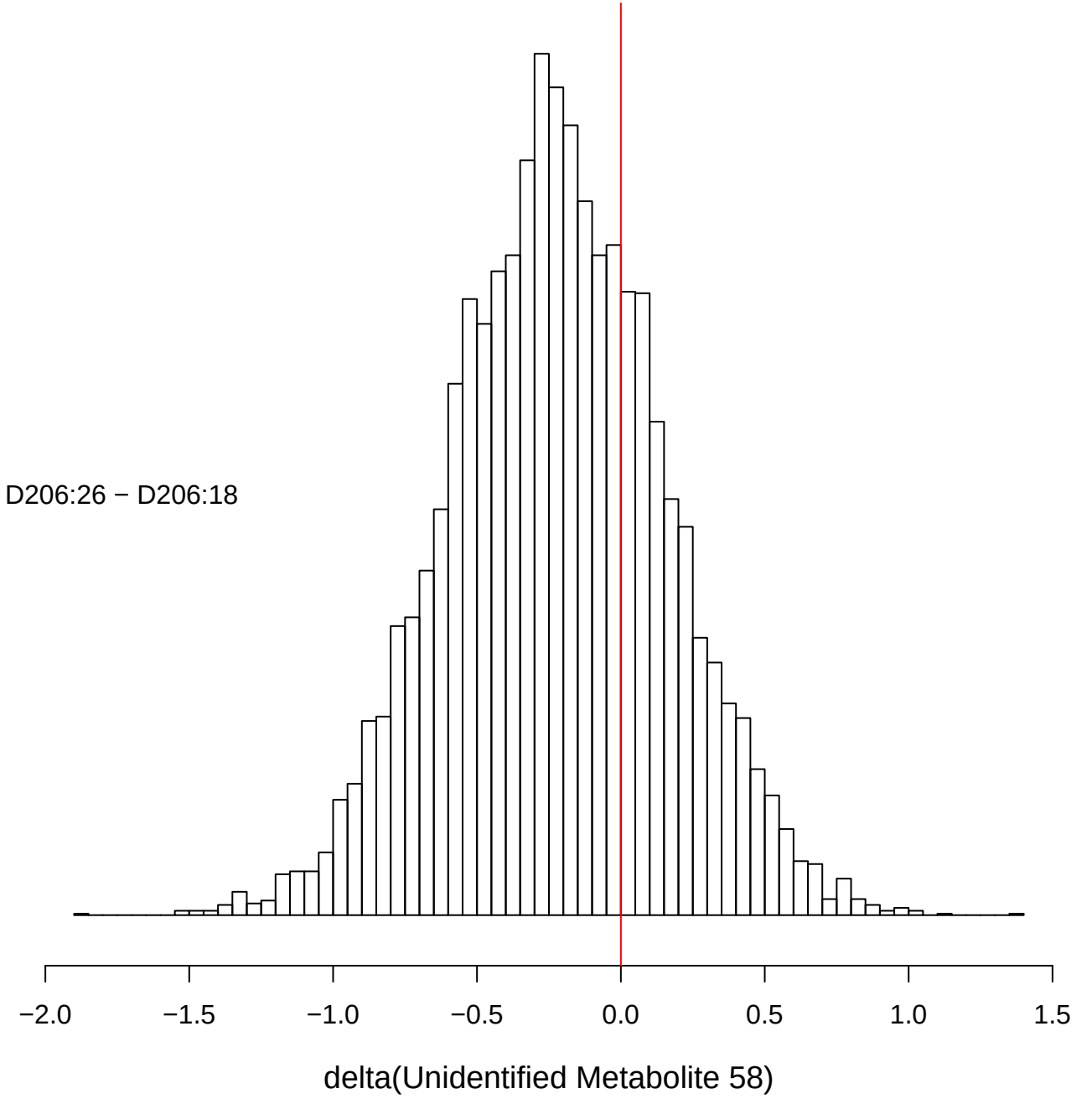

D206:26
D206:18
−5.5
−5.0
−4.5
−4.0
−3.5
−3.0
−2.5
−2.0
Unidentified Metabolite 55

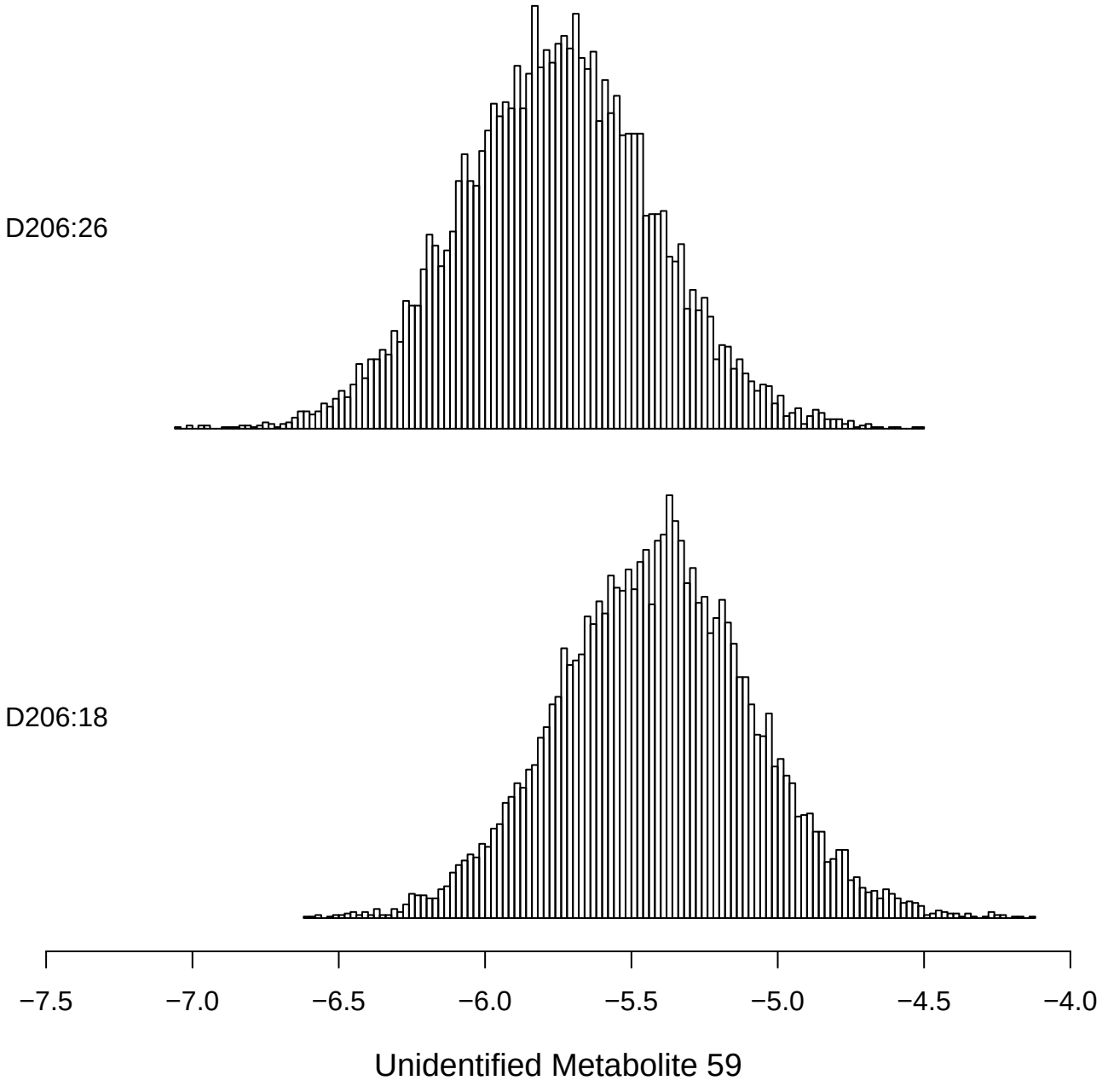

D206:26 − D206:18
−2
−1
0
1
2
delta(Unidentified Metabolite 55)

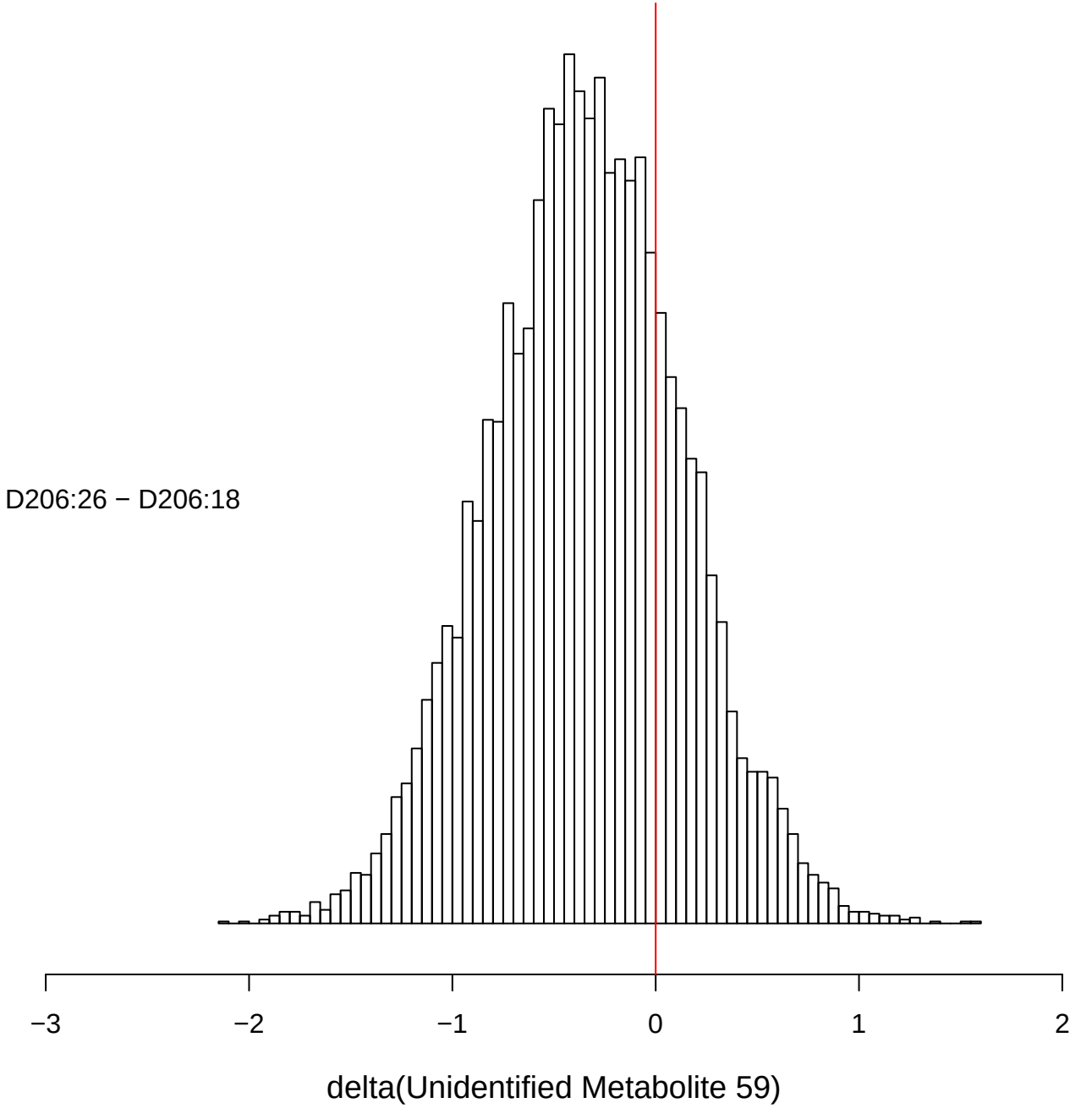

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 56

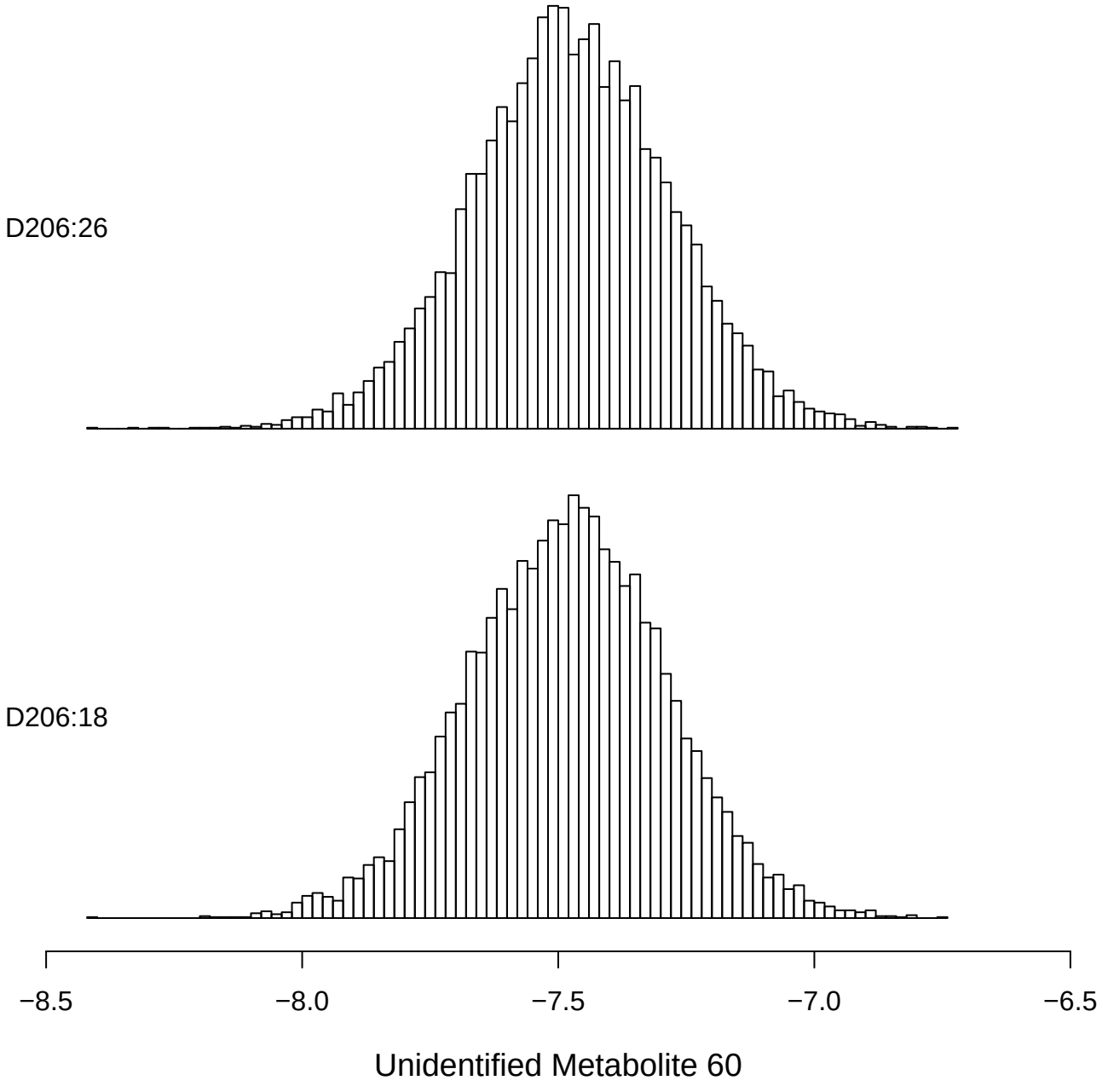

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 56)

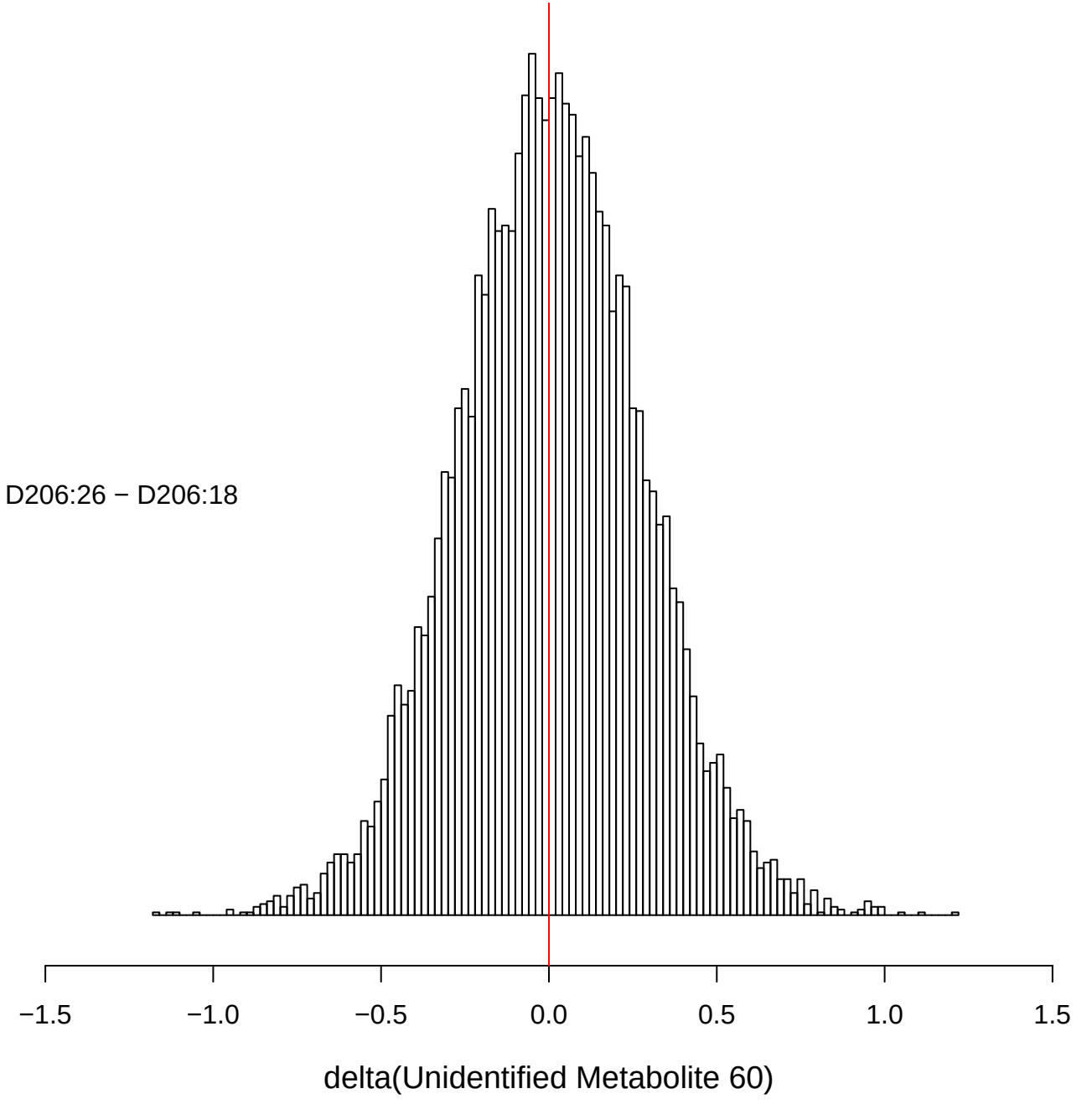

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Unidentified Metabolite 58

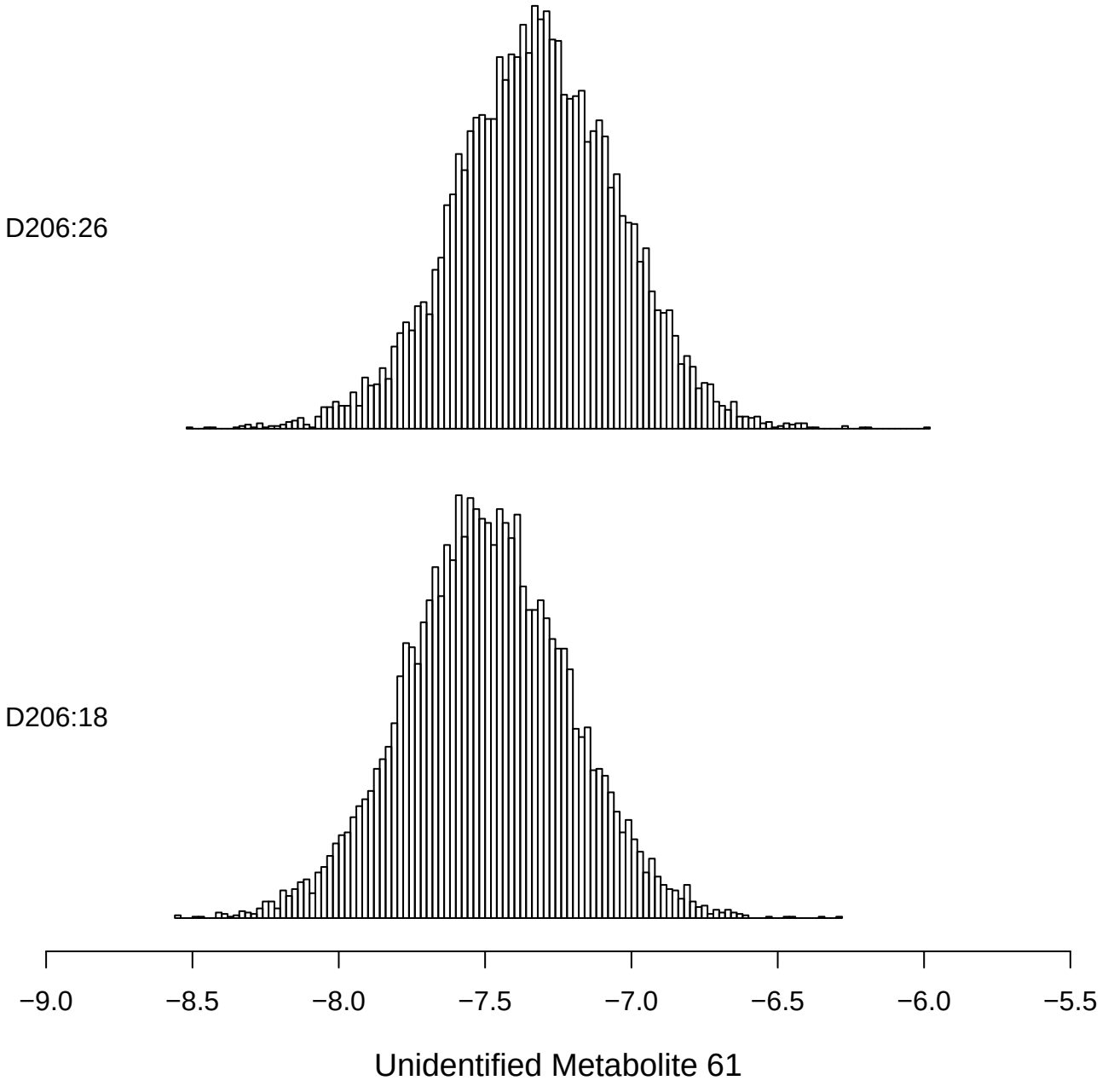

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 58)

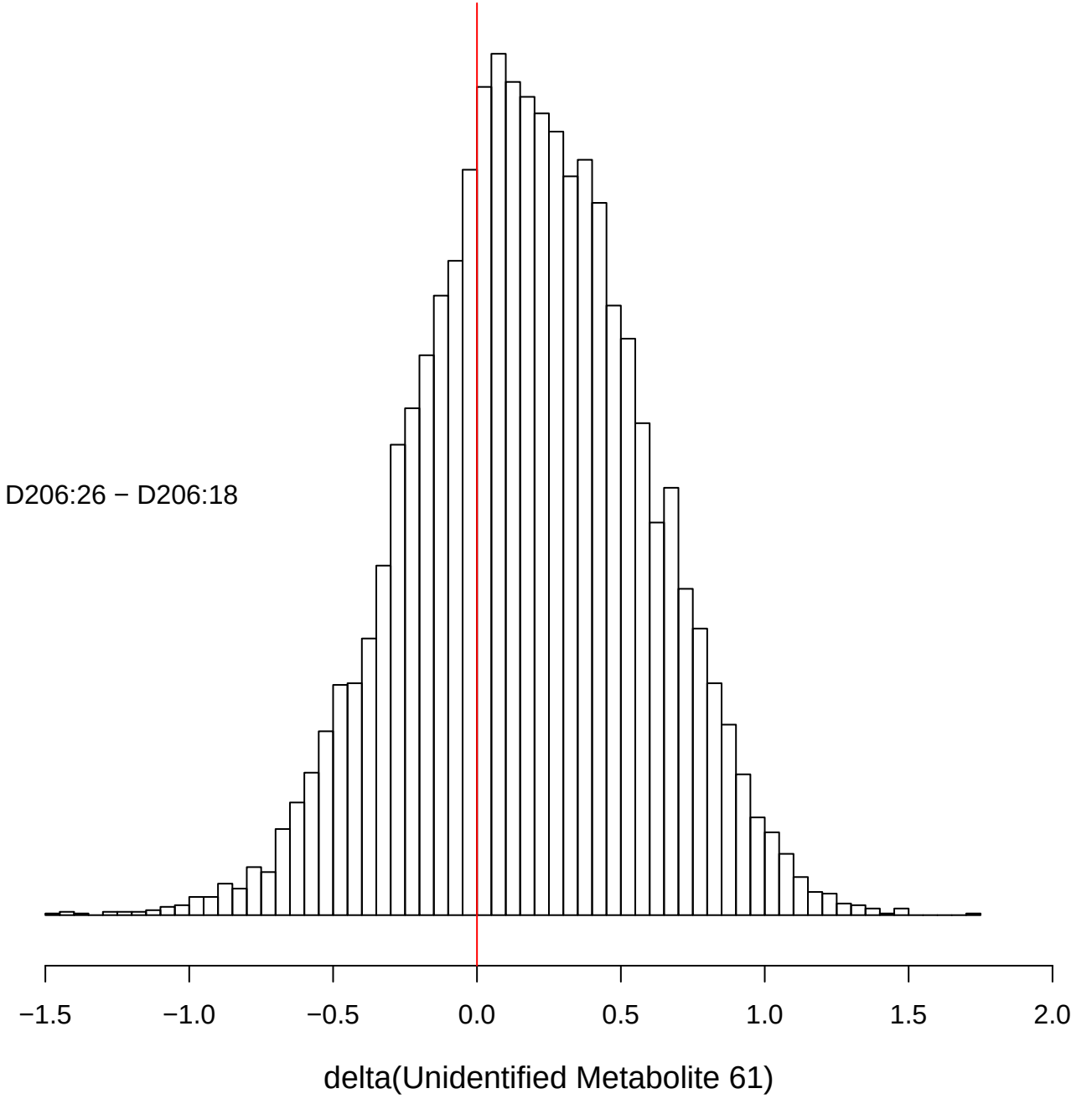

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Unidentified Metabolite 59

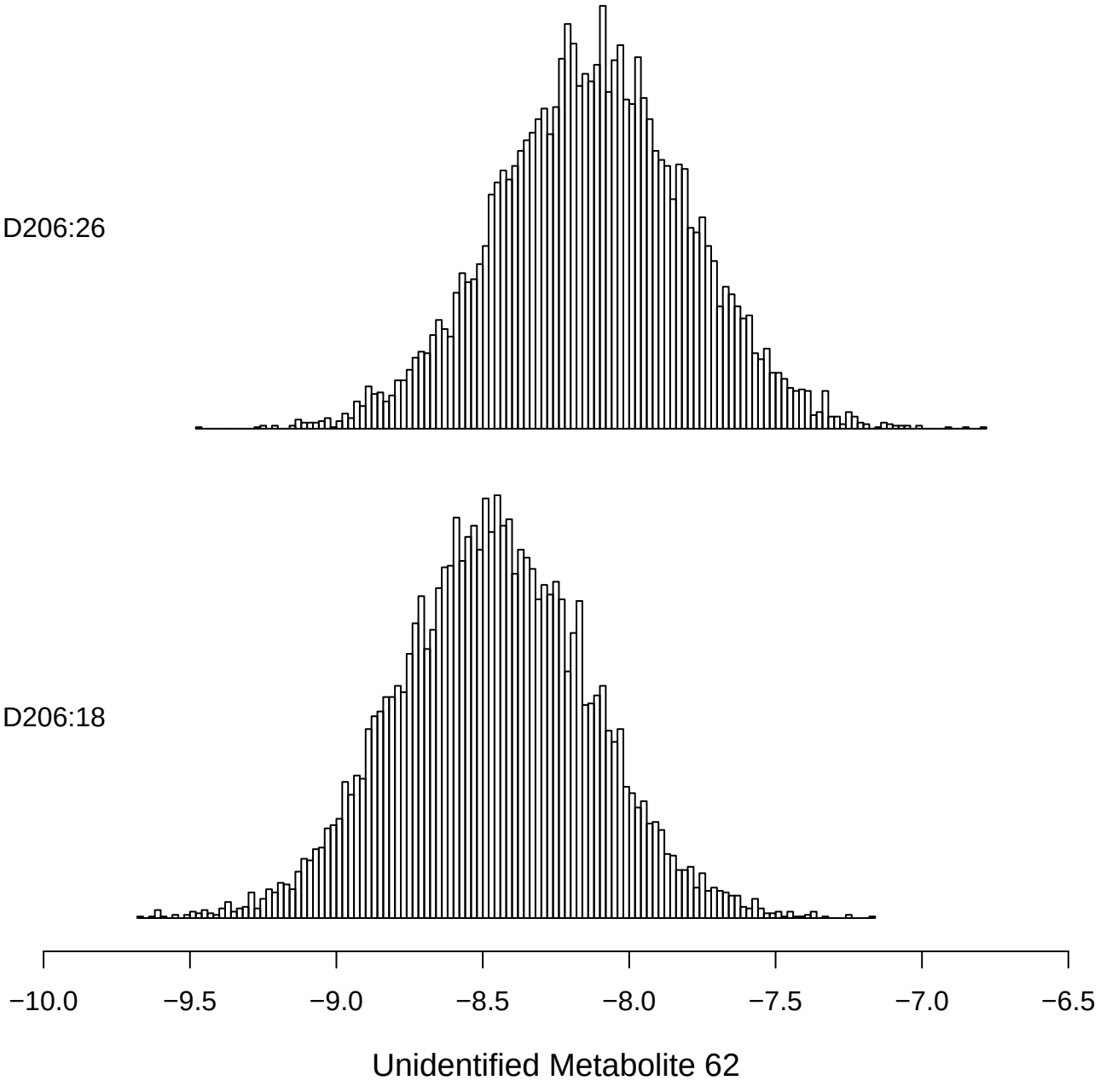

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 59)

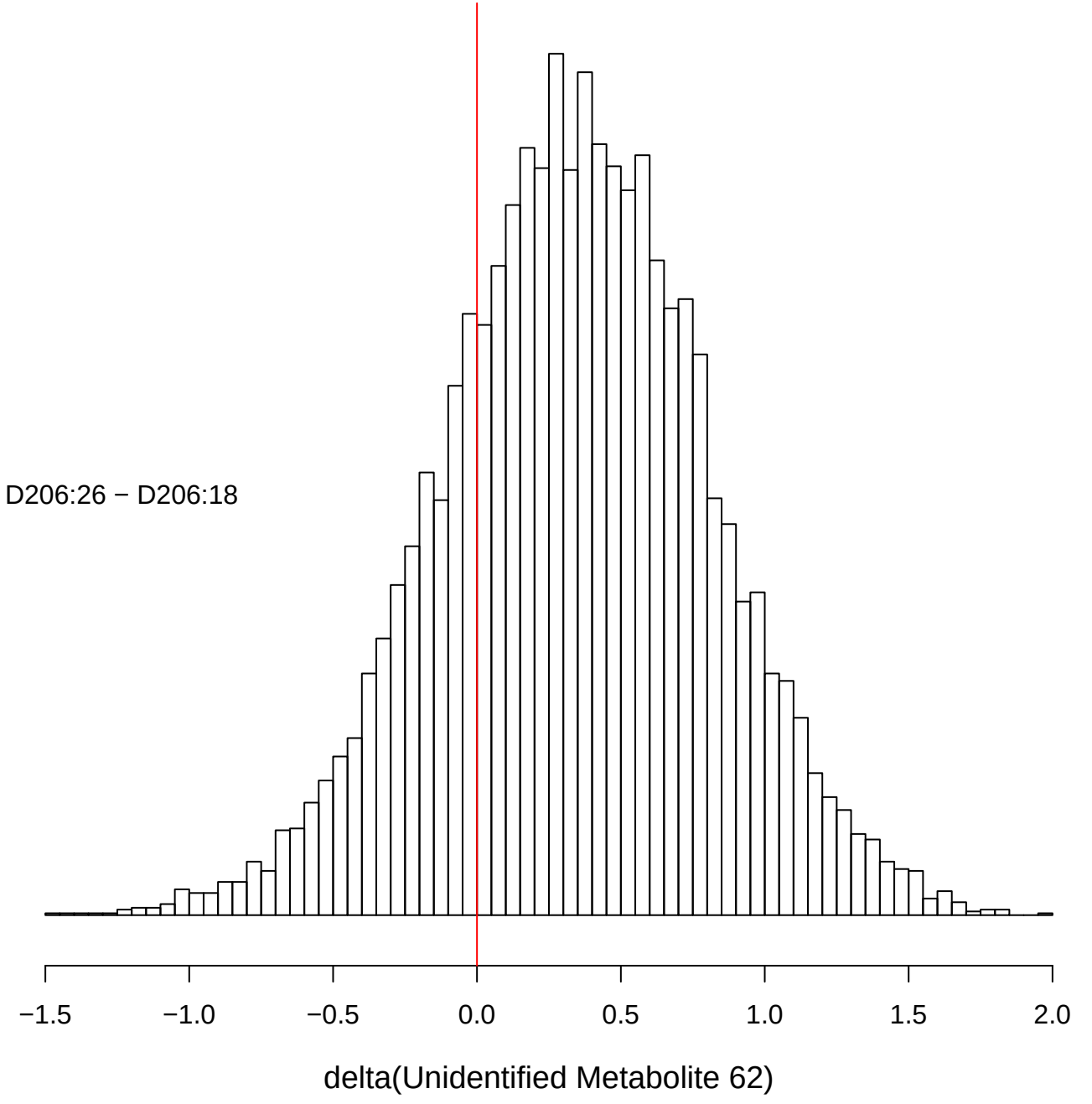

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 60

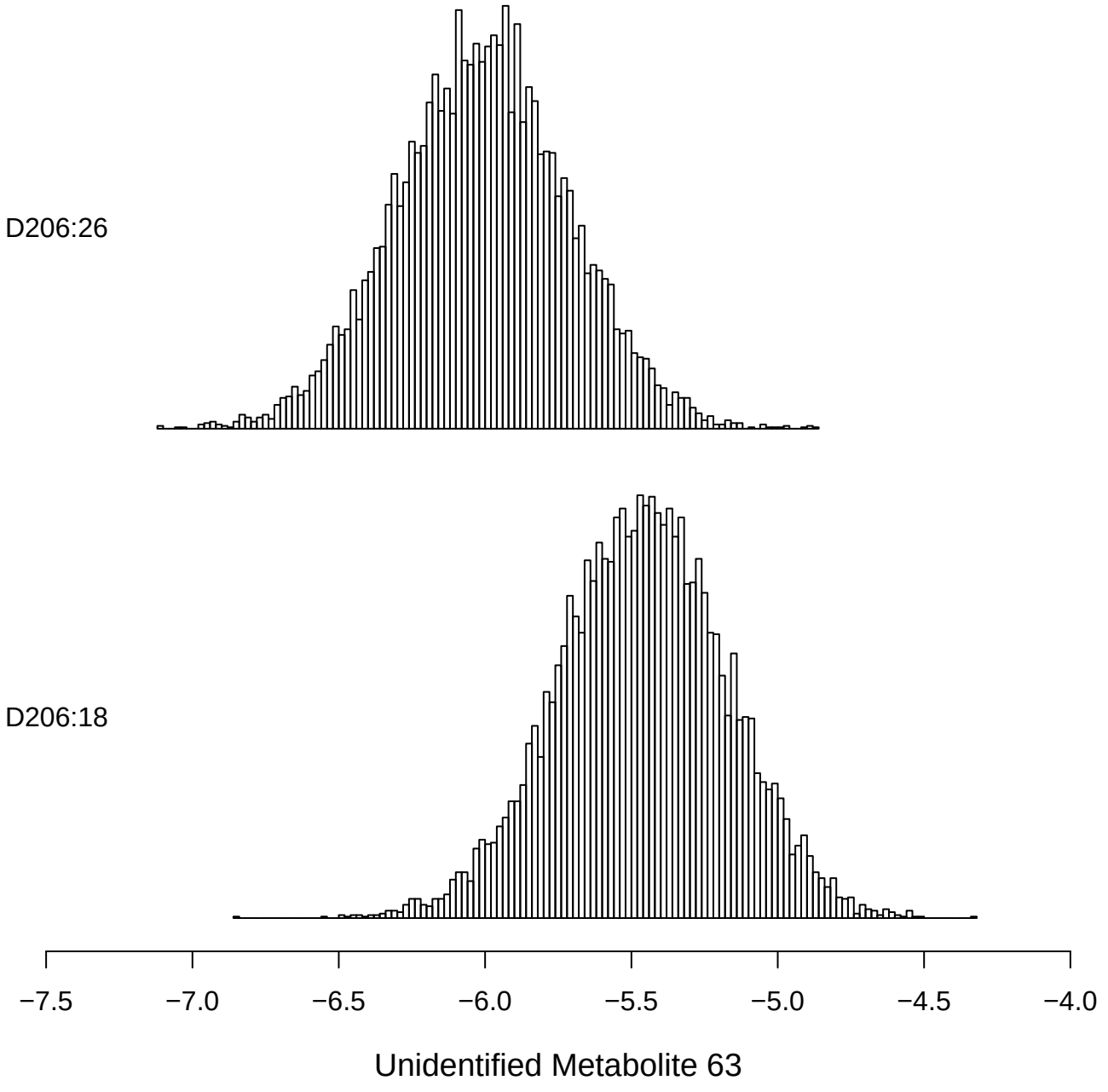

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 60)

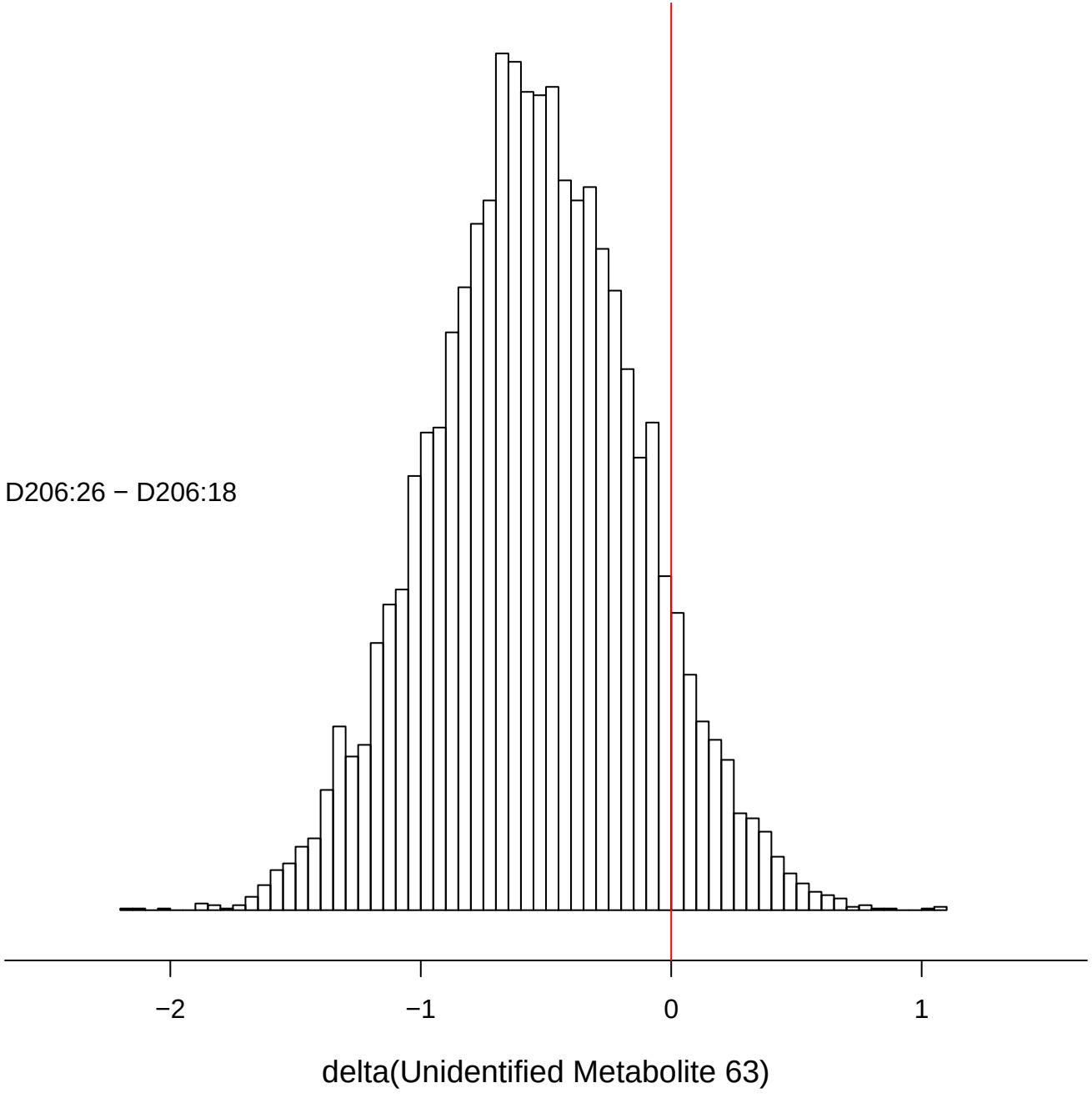

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
Unidentified Metabolite 61

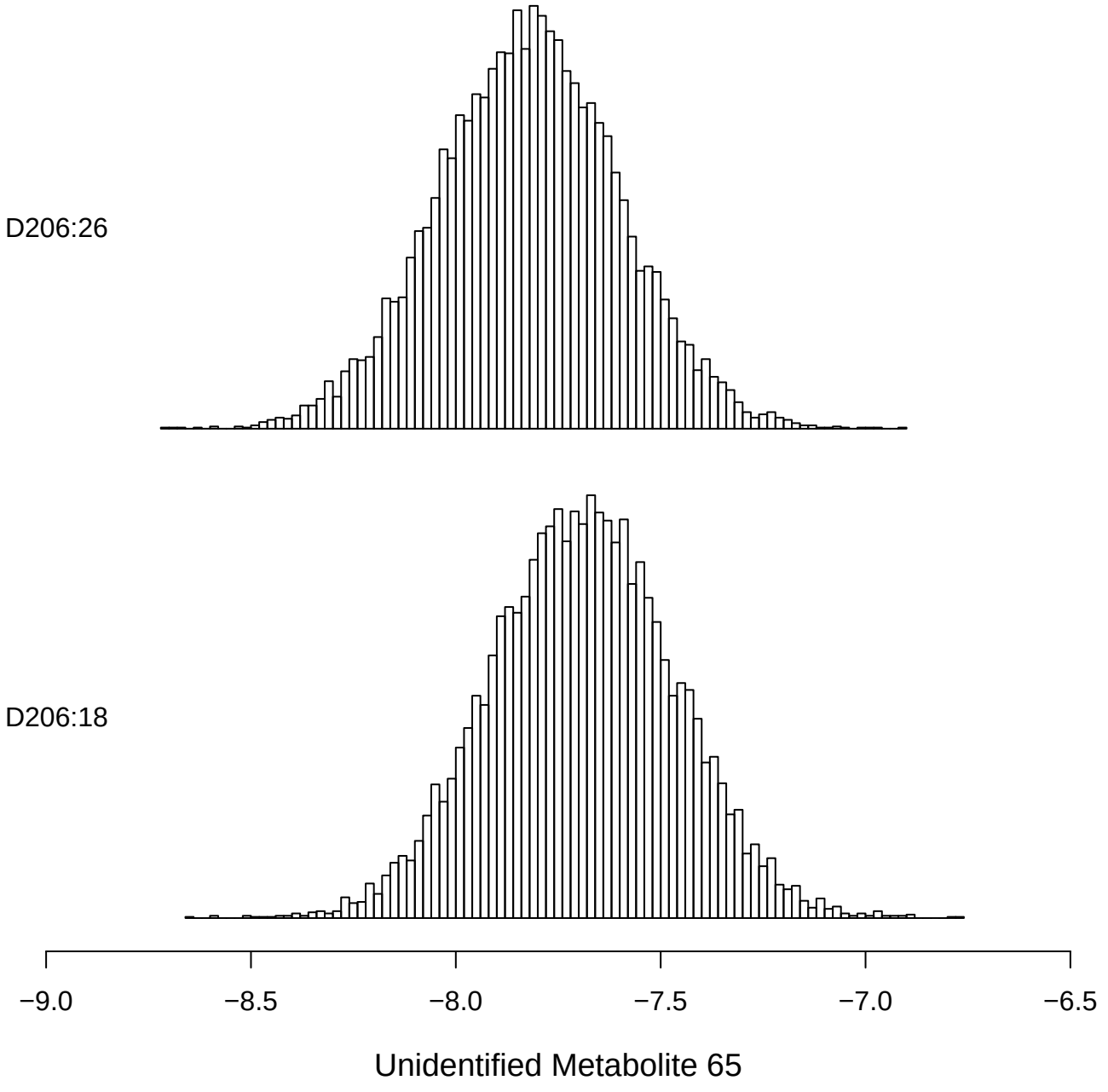

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Unidentified Metabolite 61)

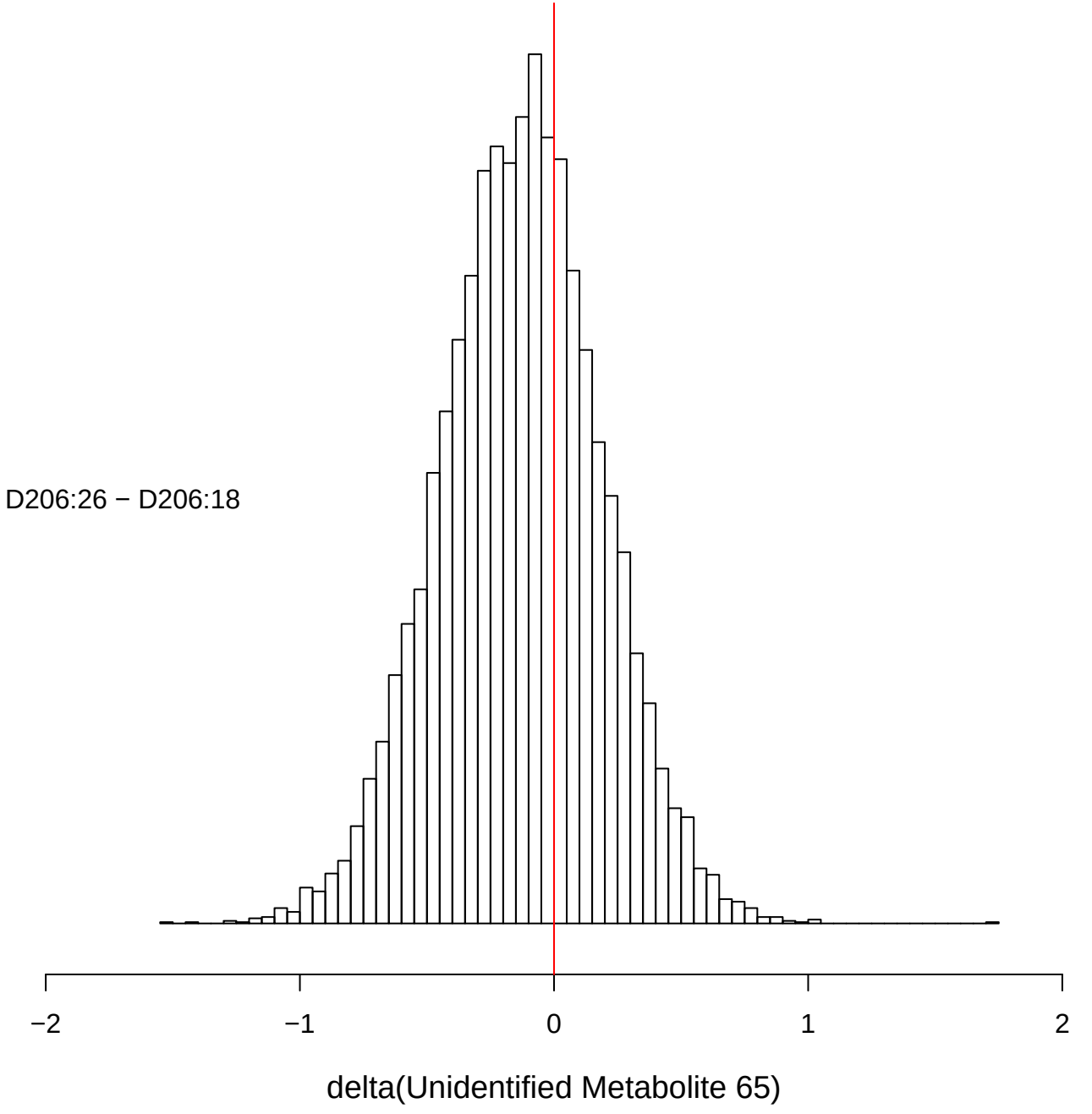

D206:26
D206:18
−10.0
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 62

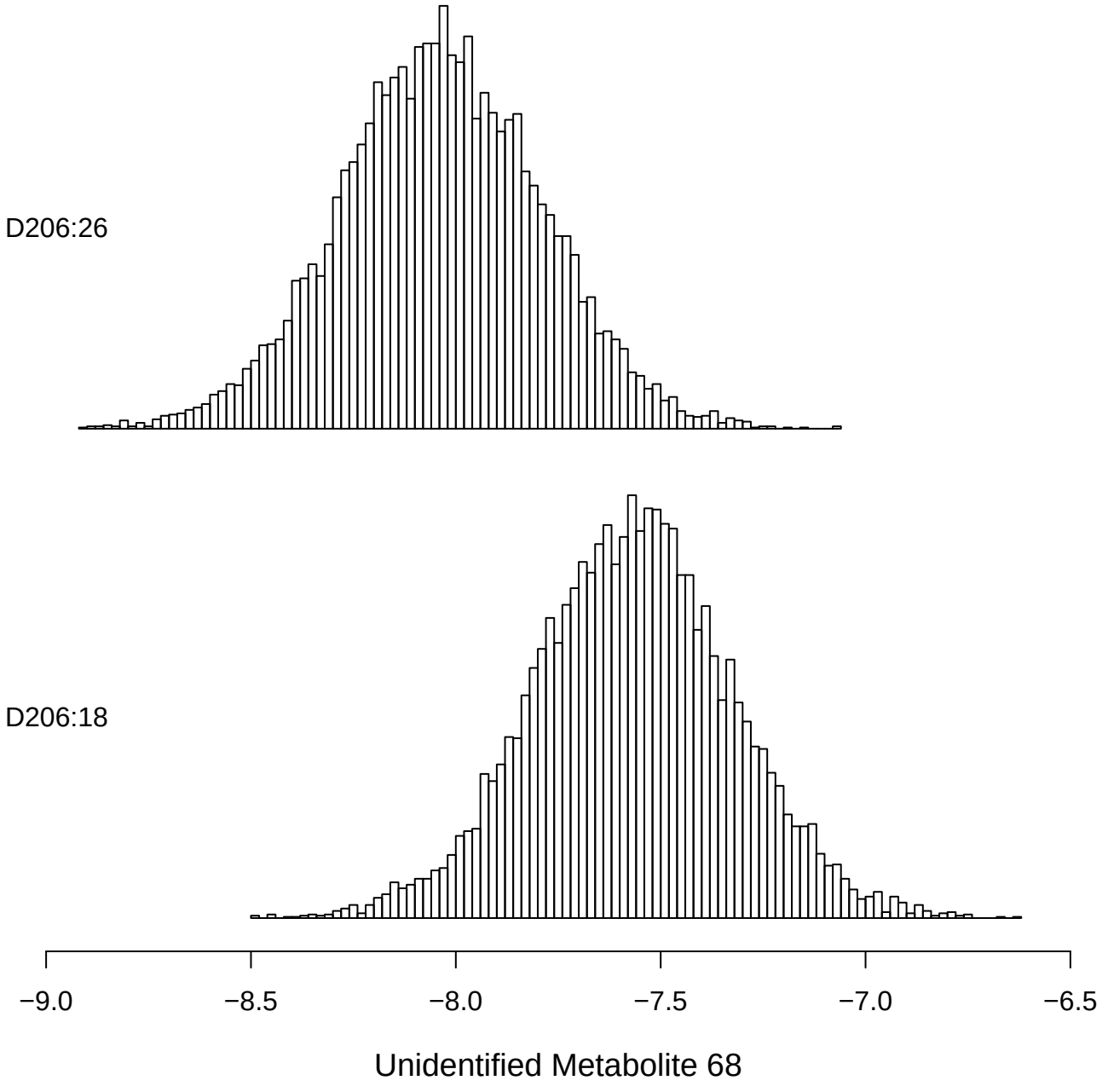

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Unidentified Metabolite 62)

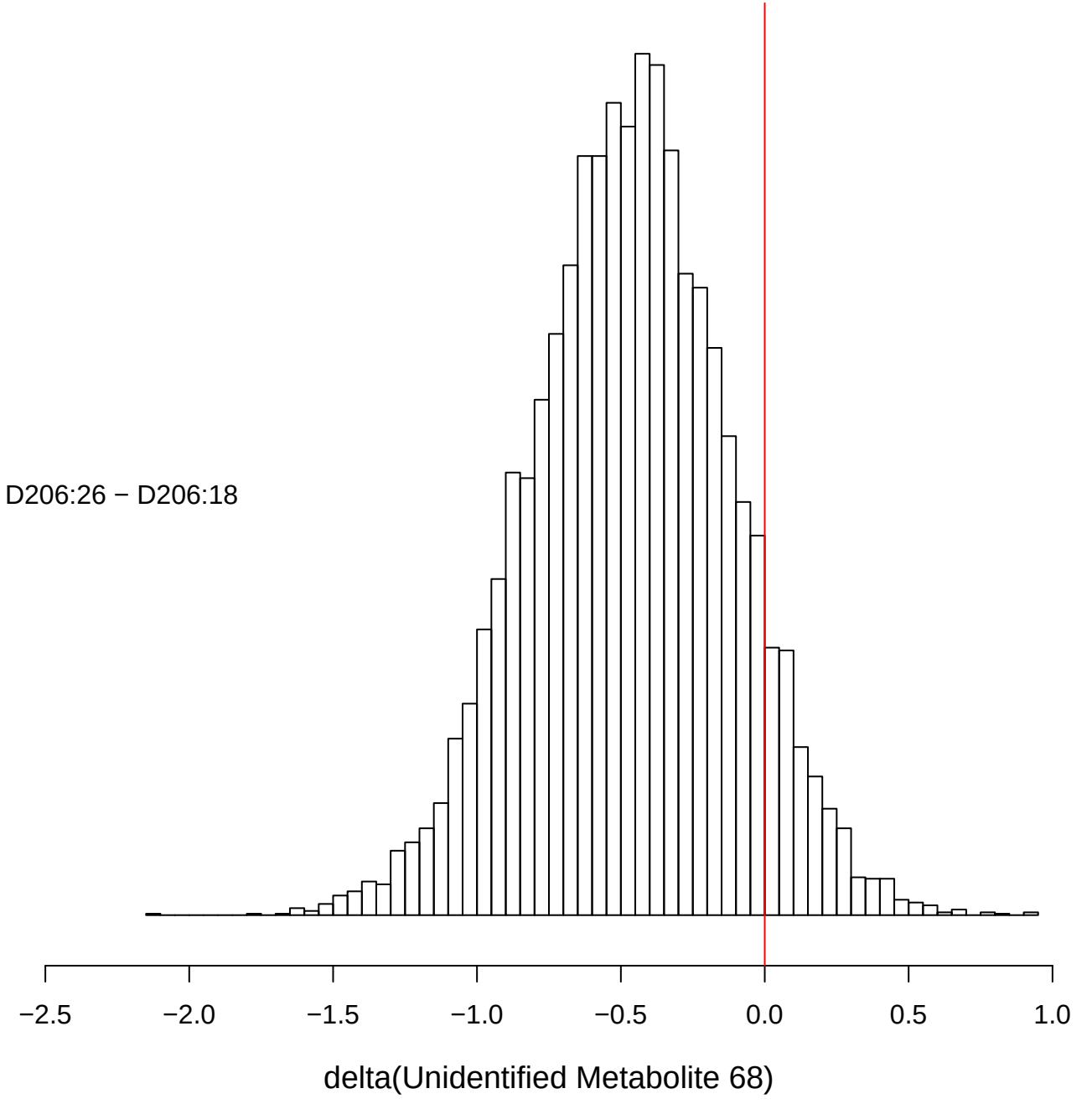

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Unidentified Metabolite 63

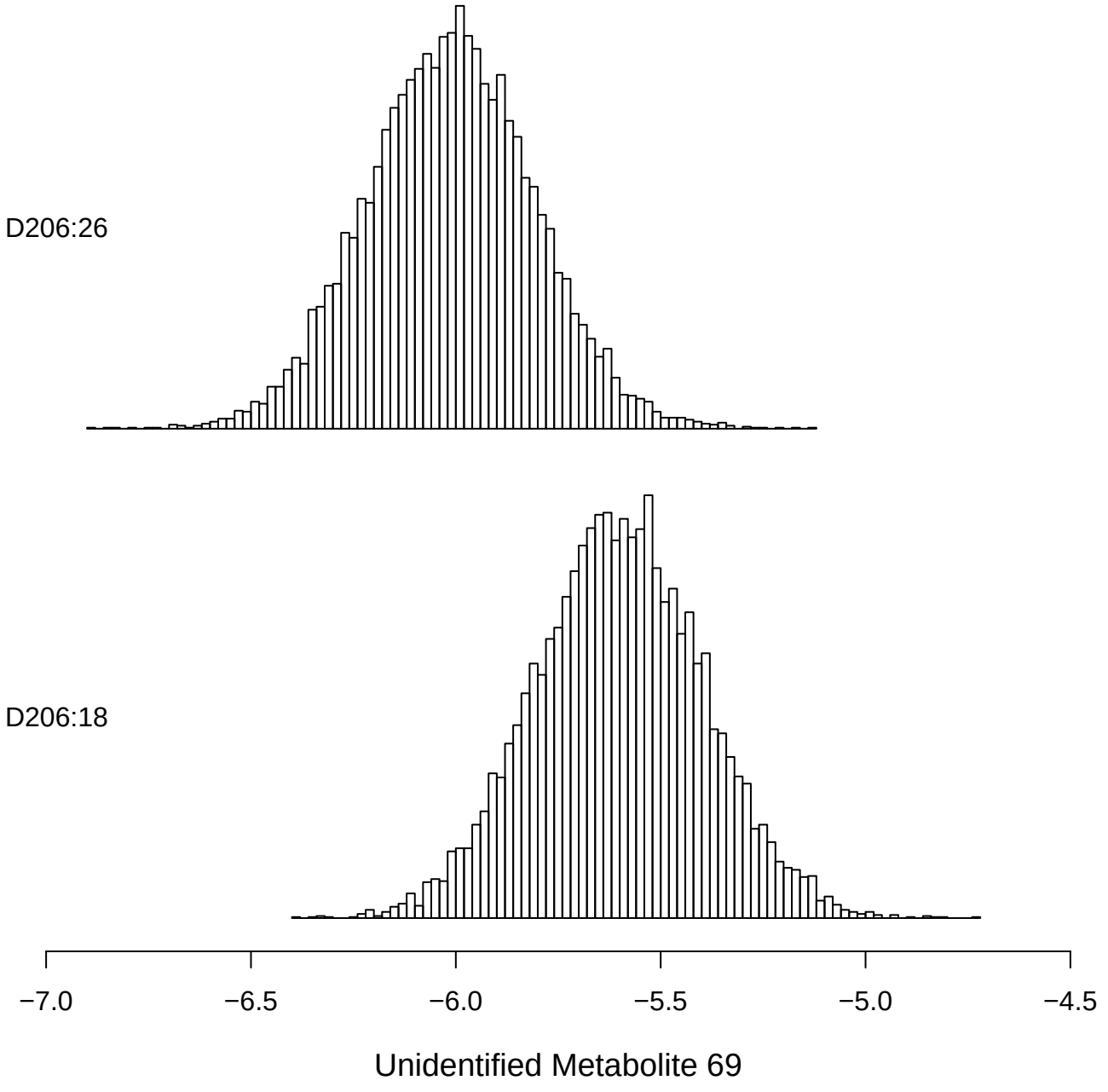

D206:26 − D206:18
−2
−1
0
1
delta(Unidentified Metabolite 63)

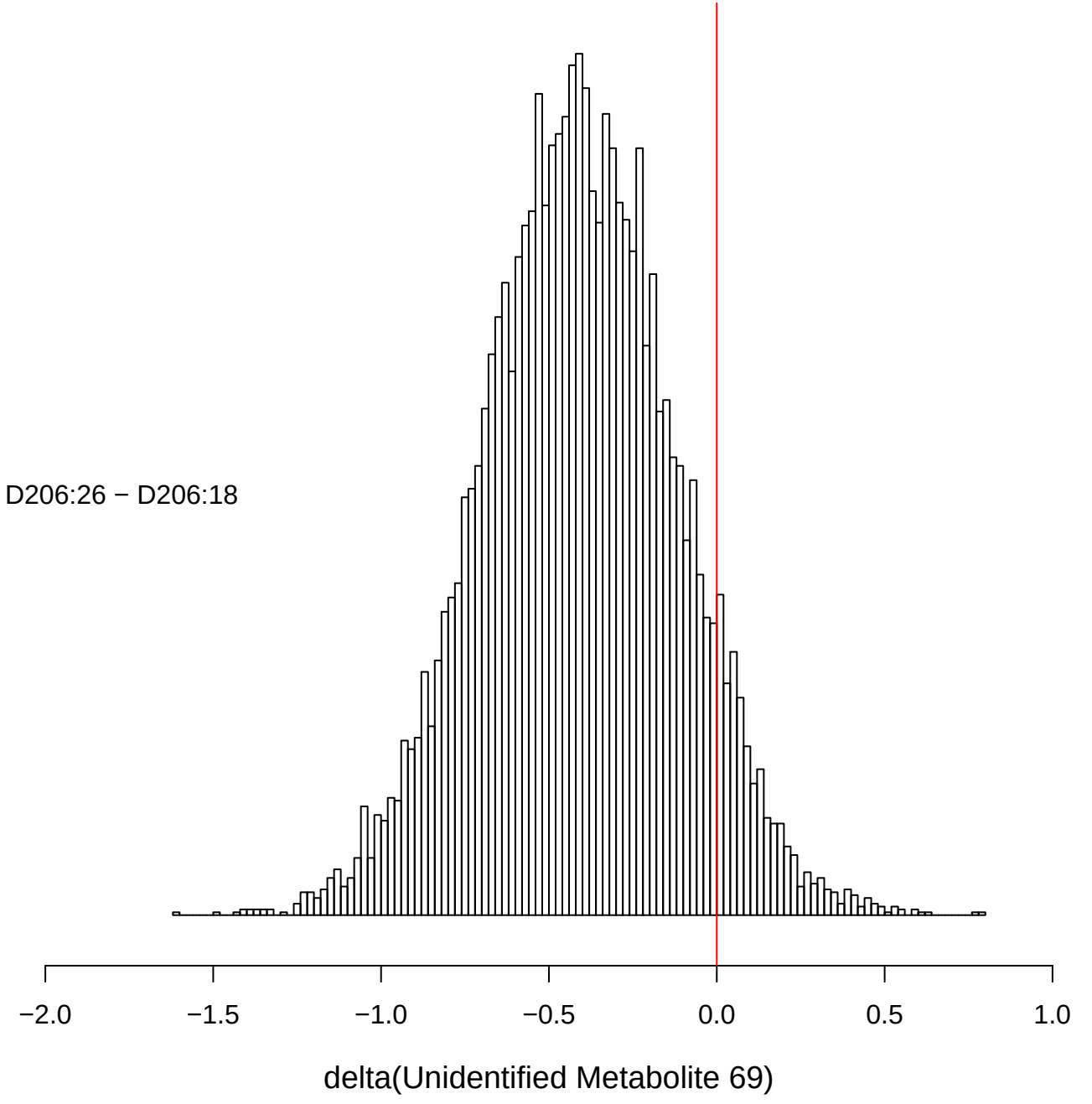

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 65

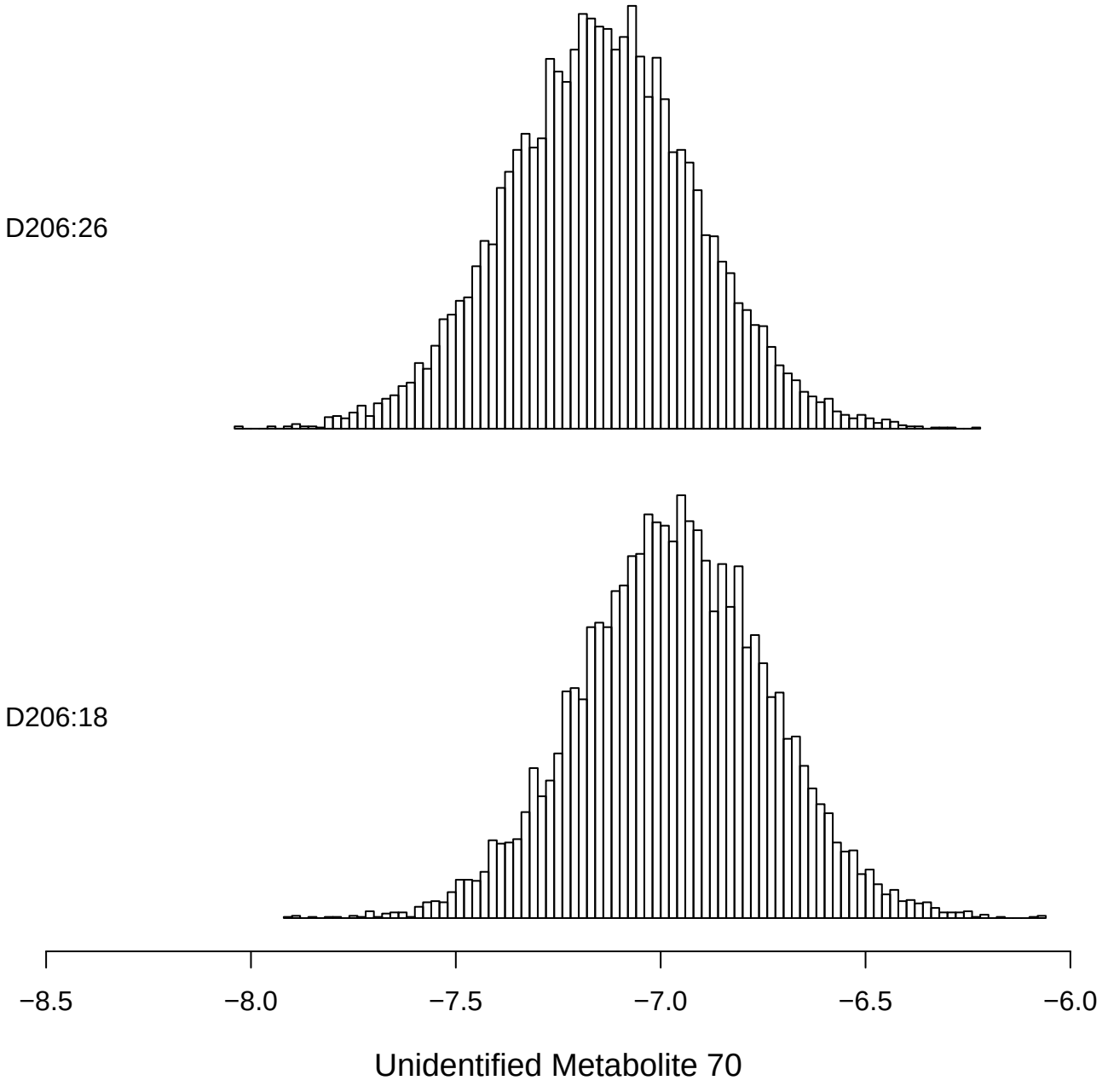

D206:26 − D206:18
−2
−1
0
1
2
delta(Unidentified Metabolite 65)

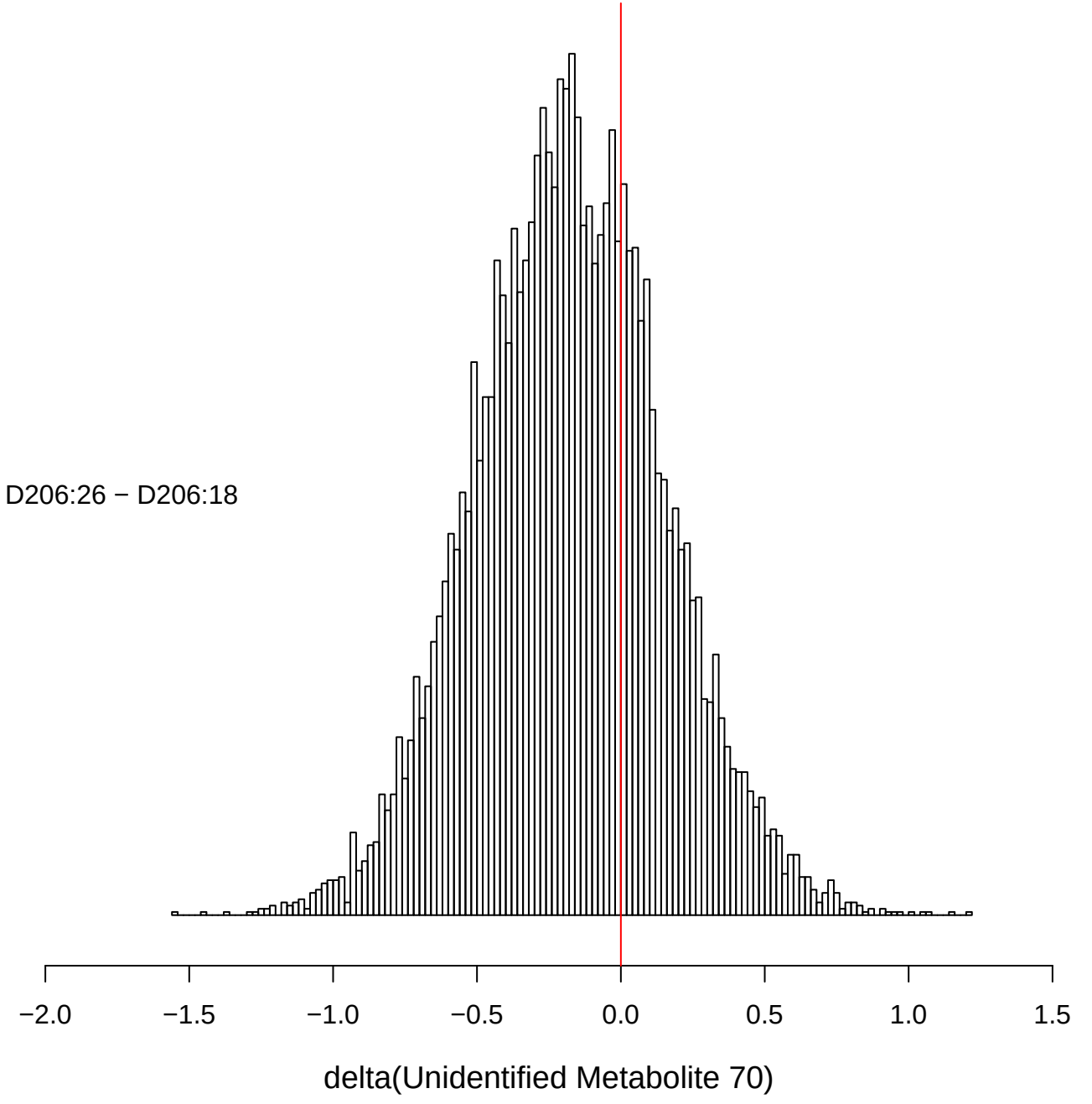

D206:26
D206:18
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 68

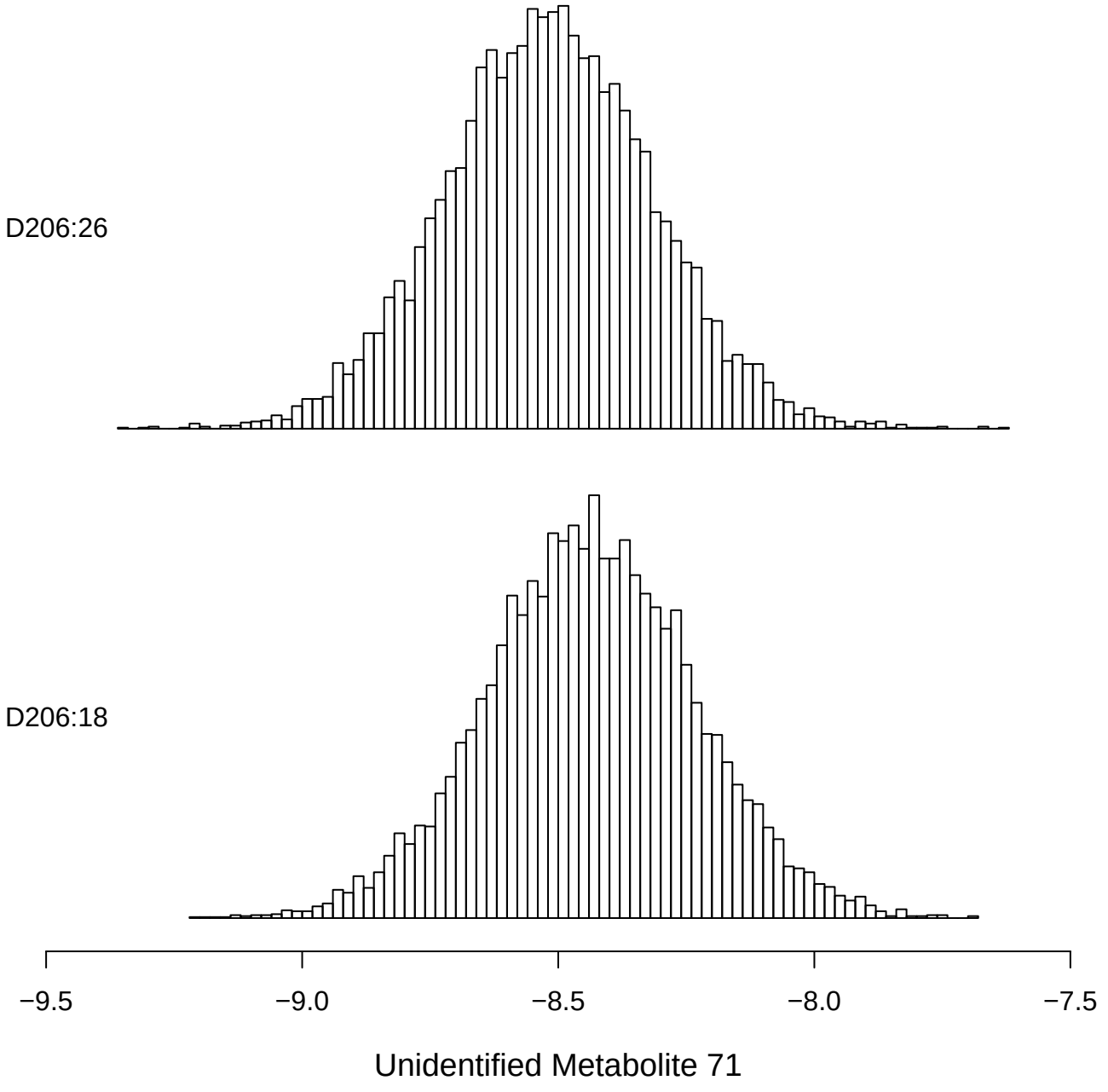

D206:26 − D206:18
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 68)

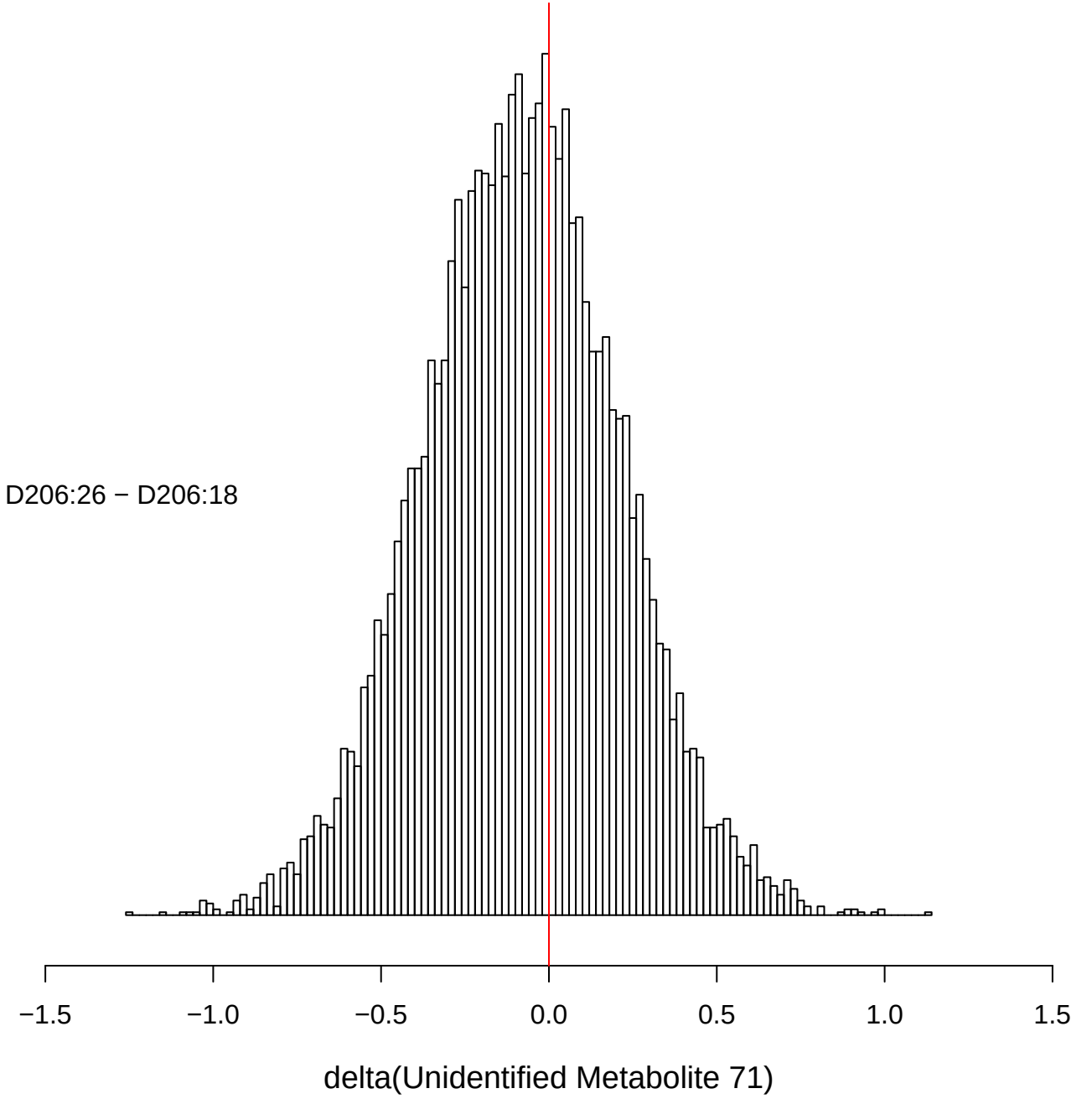

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Unidentified Metabolite 69

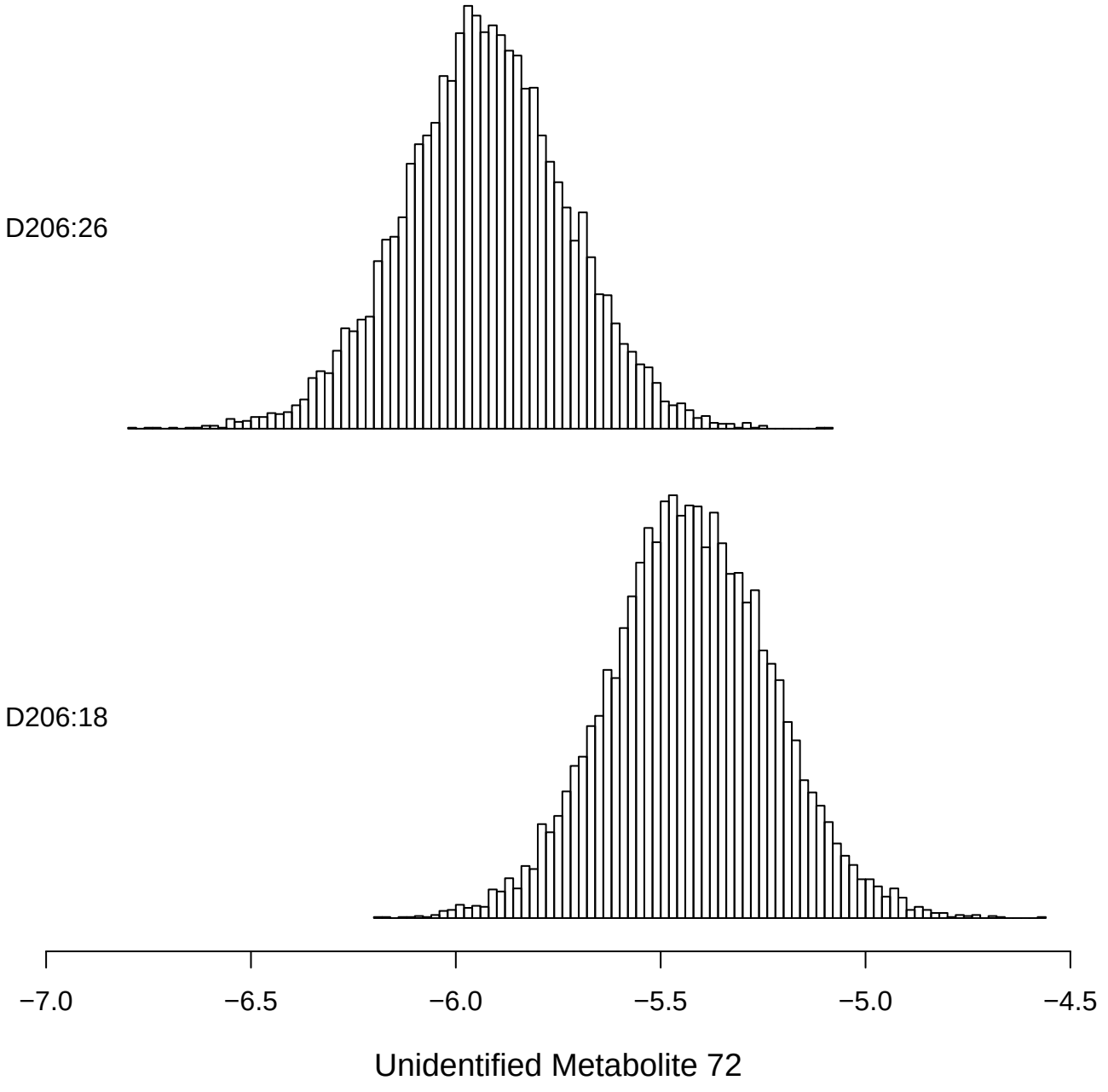

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 69)

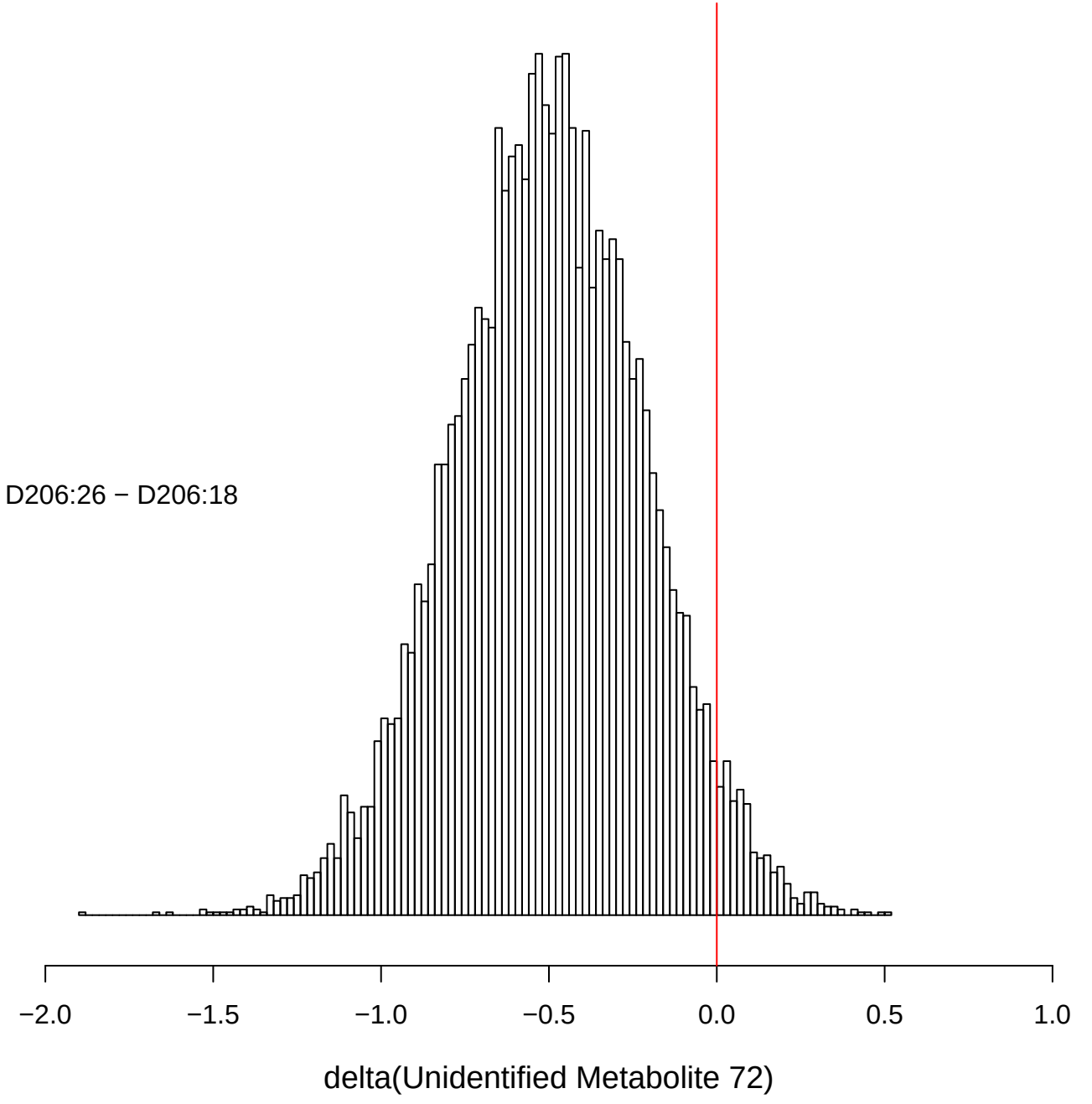

D206:26
D206:18
−8.5
−8.0
−7.5
−7.0
−6.5
−6.0
Unidentified Metabolite 70

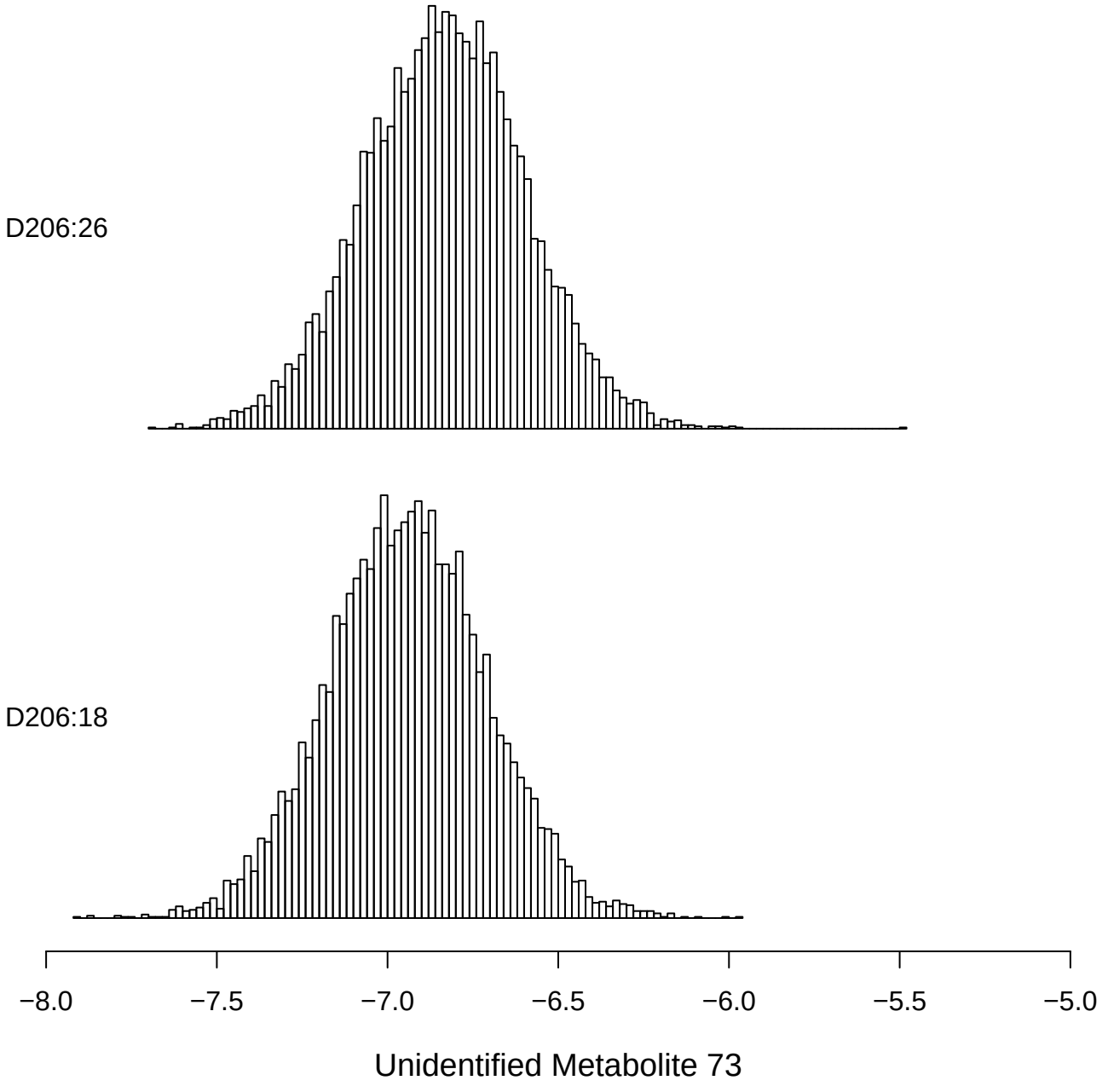

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 70)

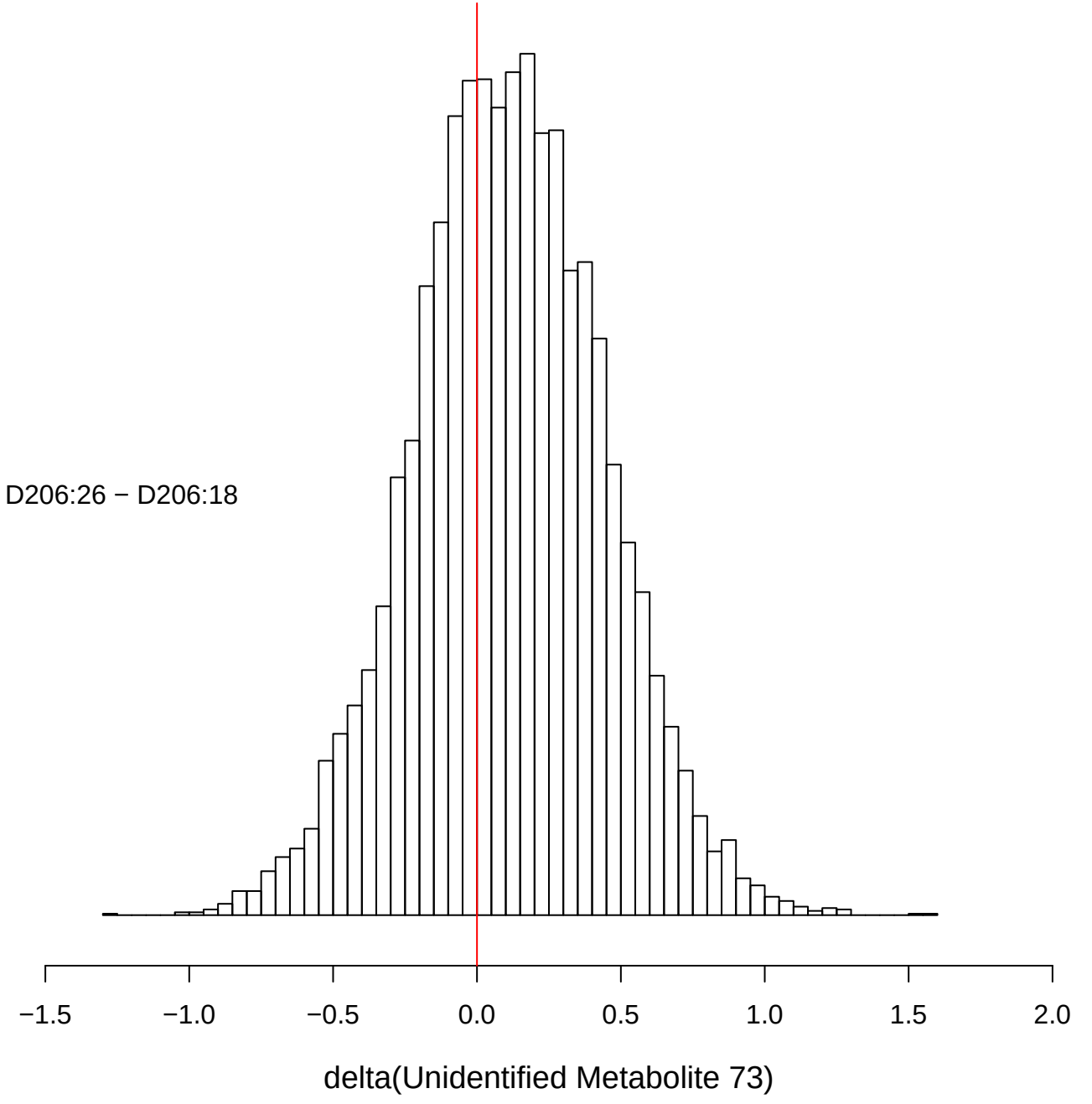

D206:26
D206:18
−9.5
−9.0
−8.5
−8.0
−7.5
Unidentified Metabolite 71

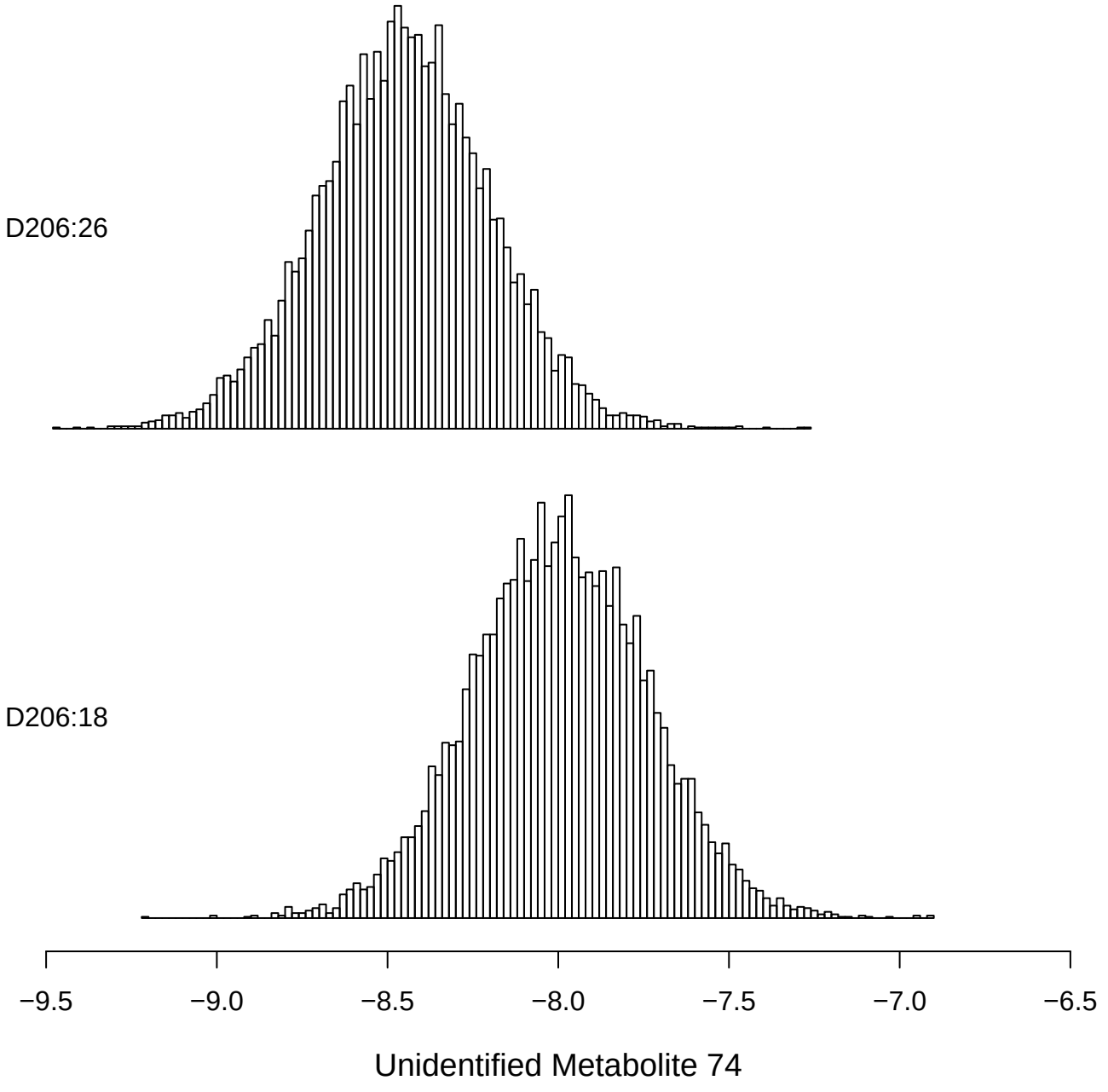

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Unidentified Metabolite 71)

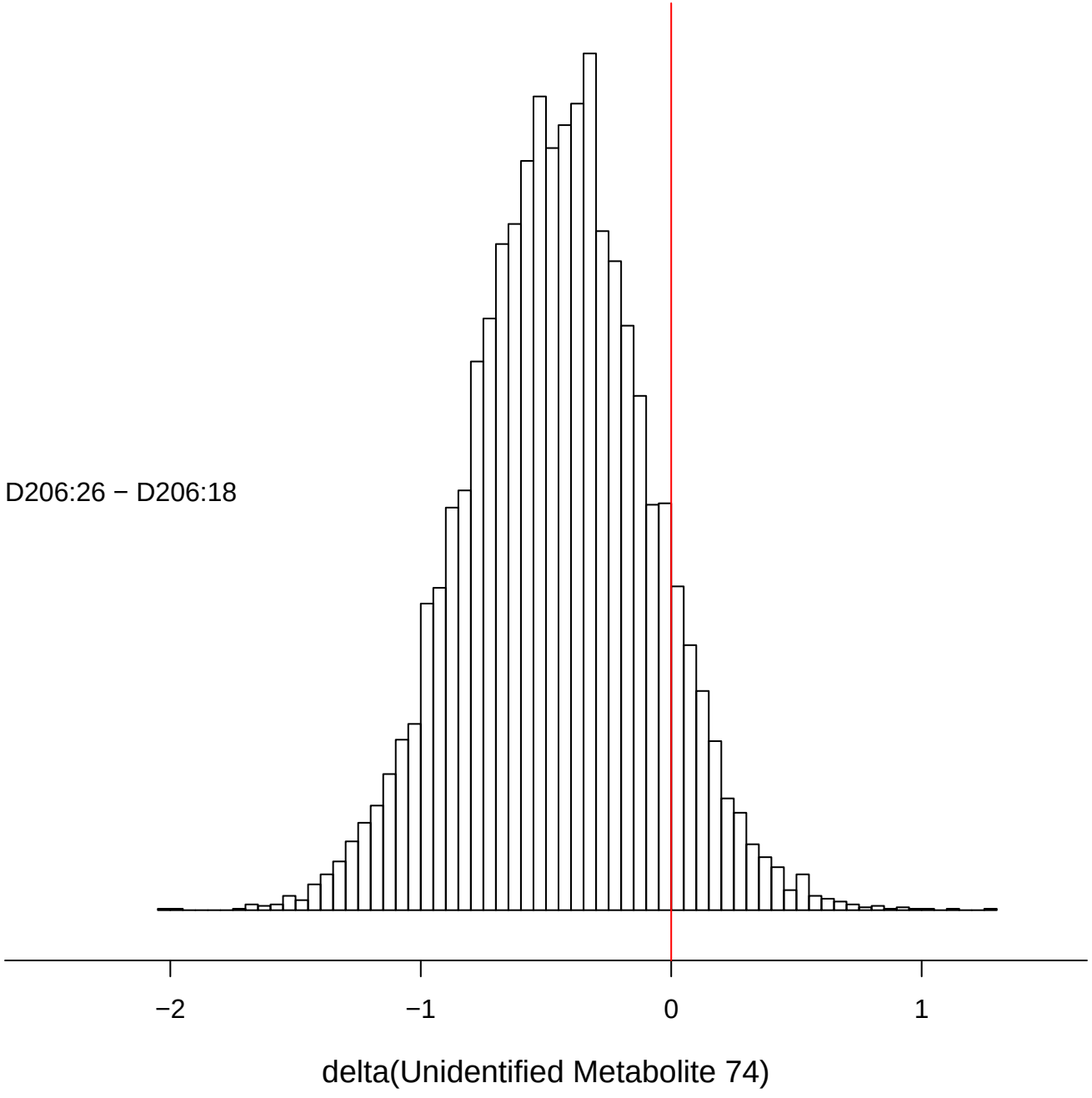

D206:26
D206:18
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Unidentified Metabolite 72

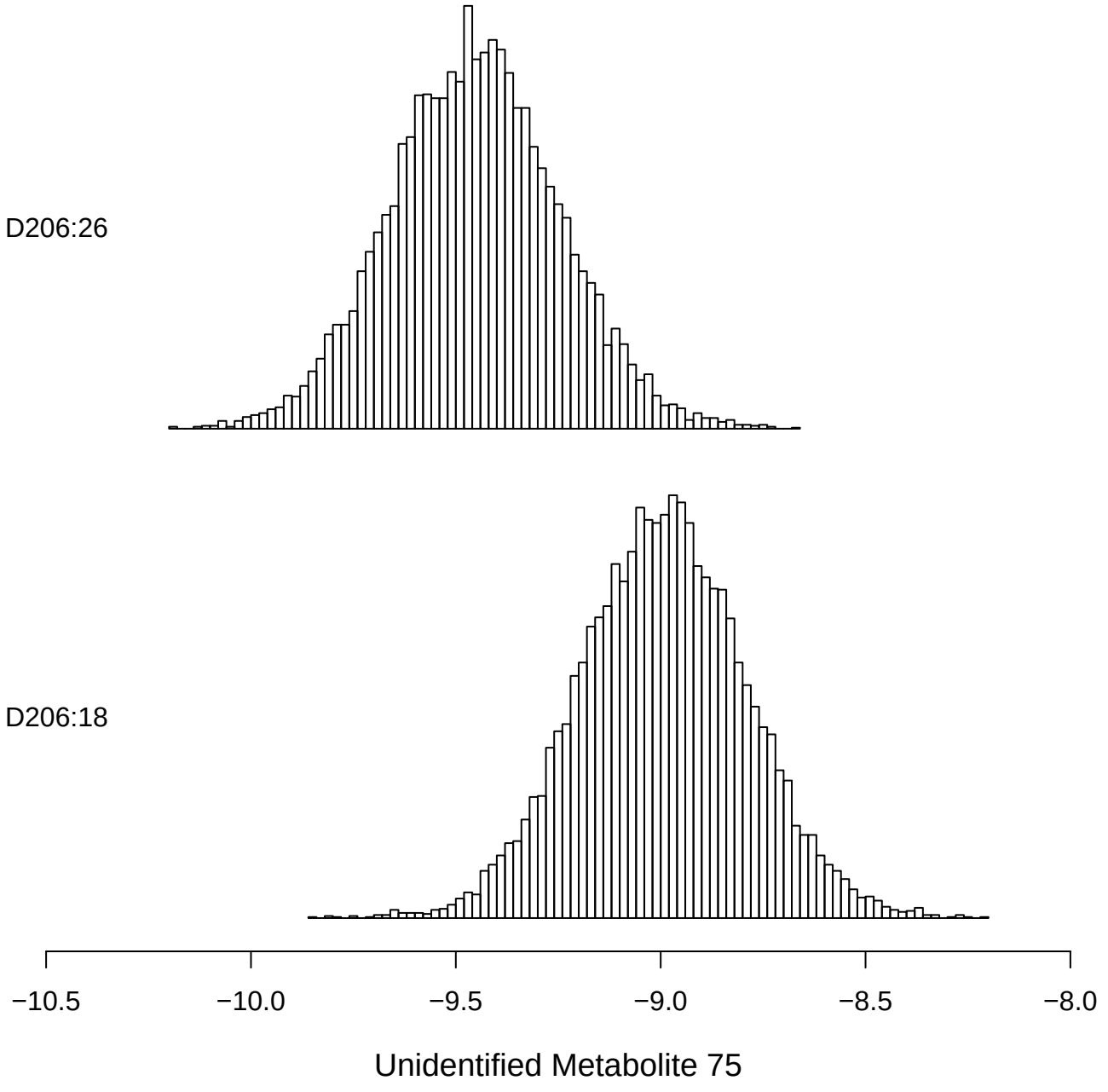

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 72)

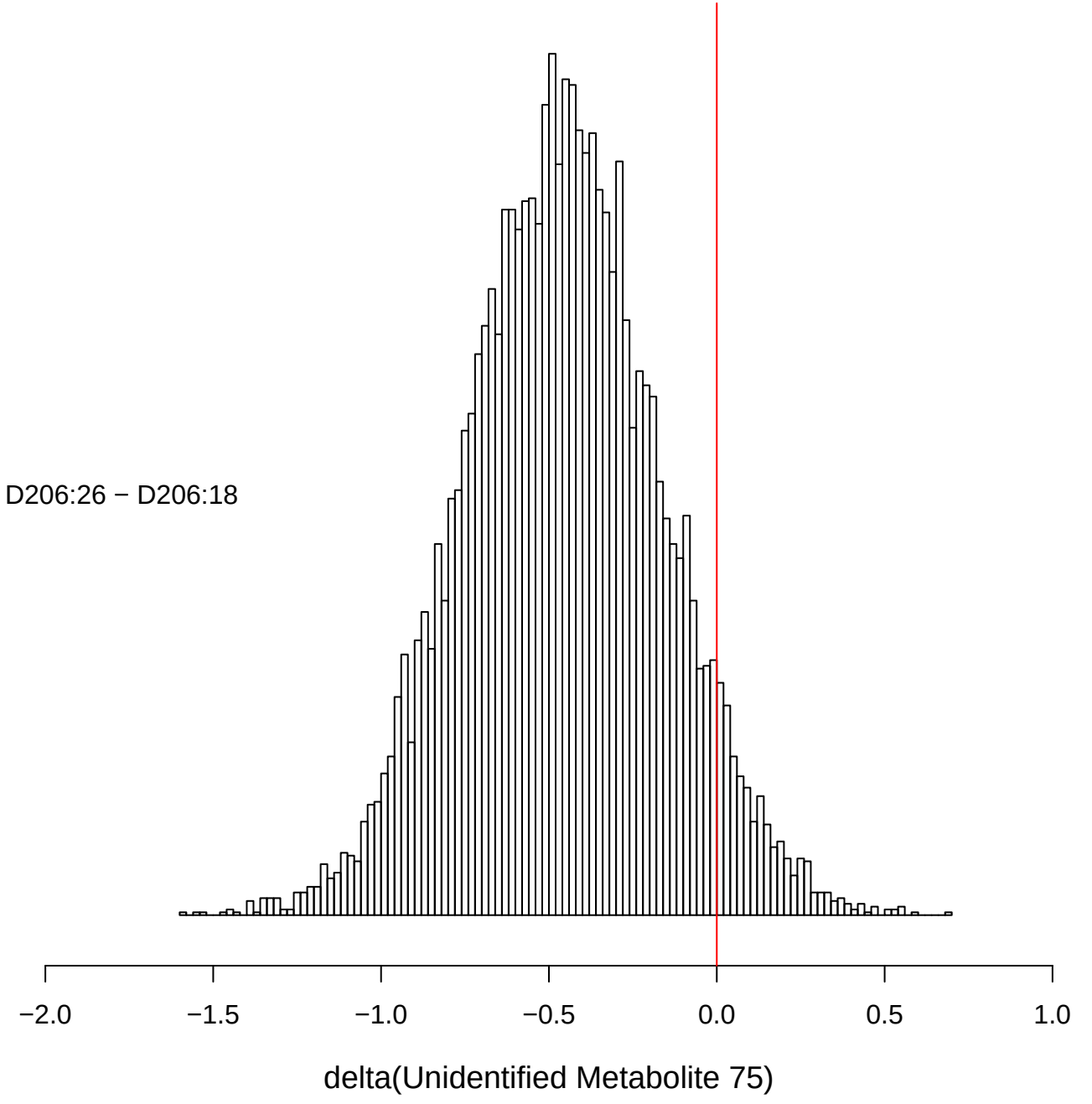

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 73

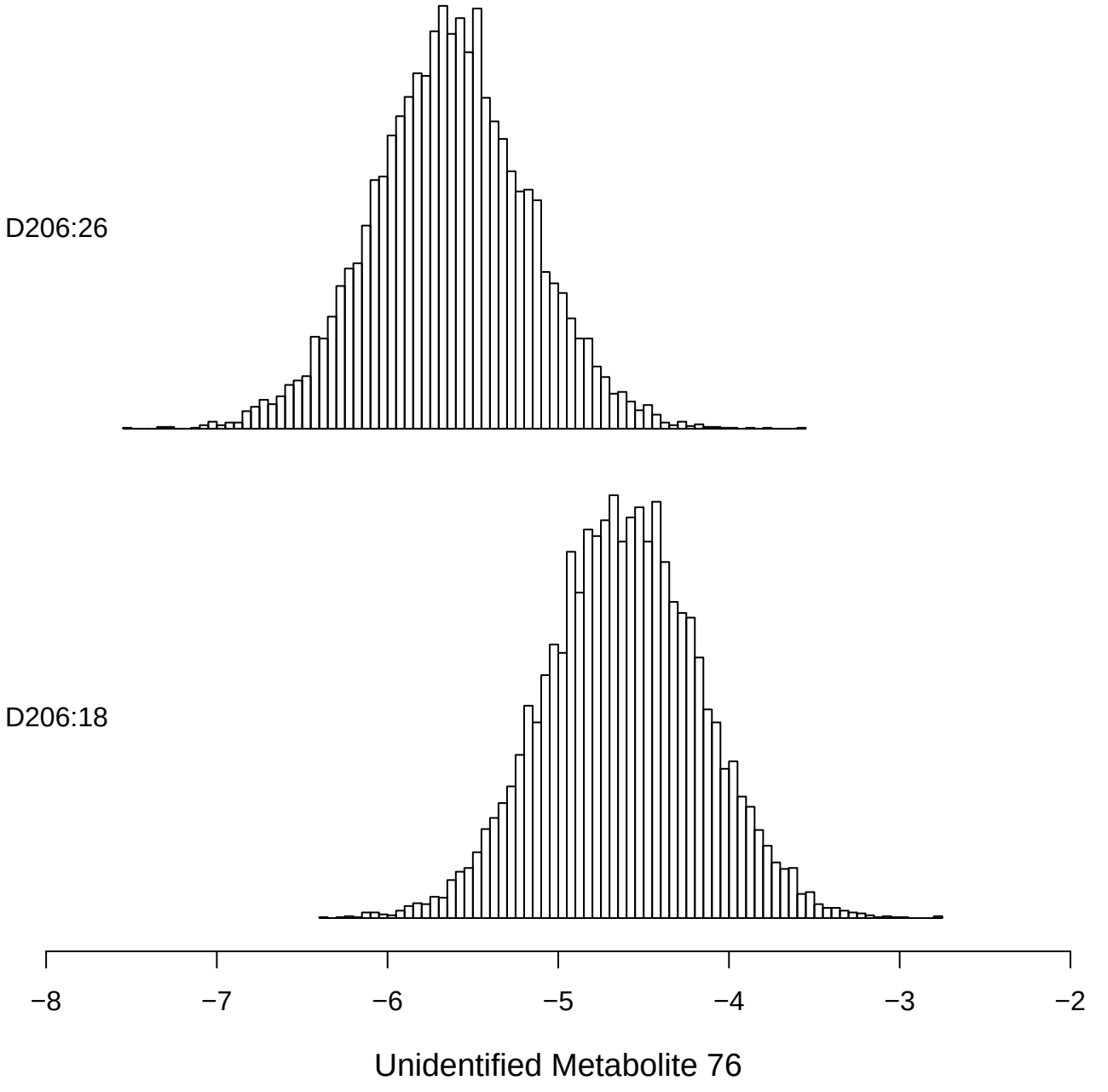

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Unidentified Metabolite 73)

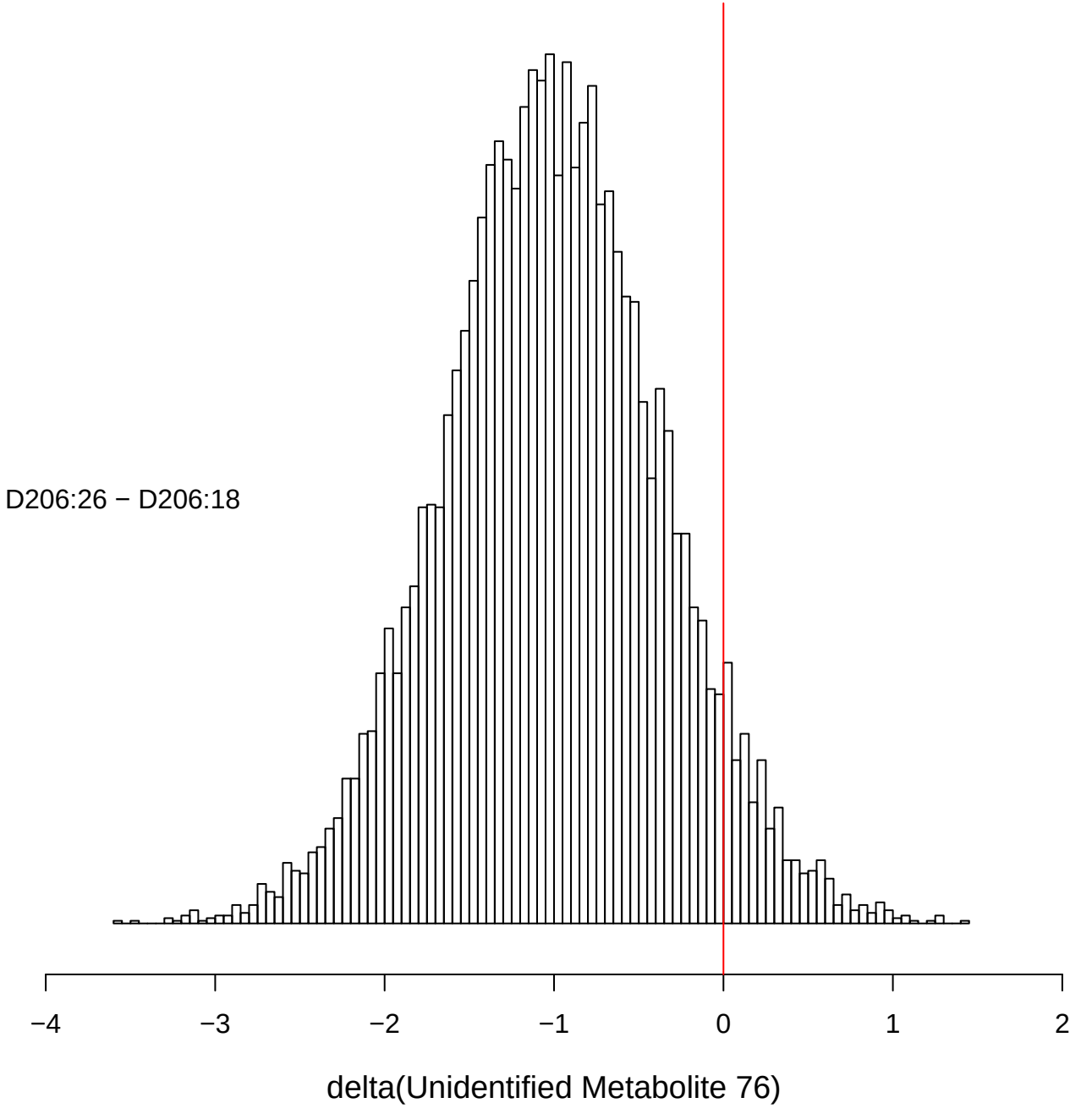

D206:26
D206:18
−9.5
−9.0
−8.5
−8.0
−7.5
−7.0
−6.5
Unidentified Metabolite 74

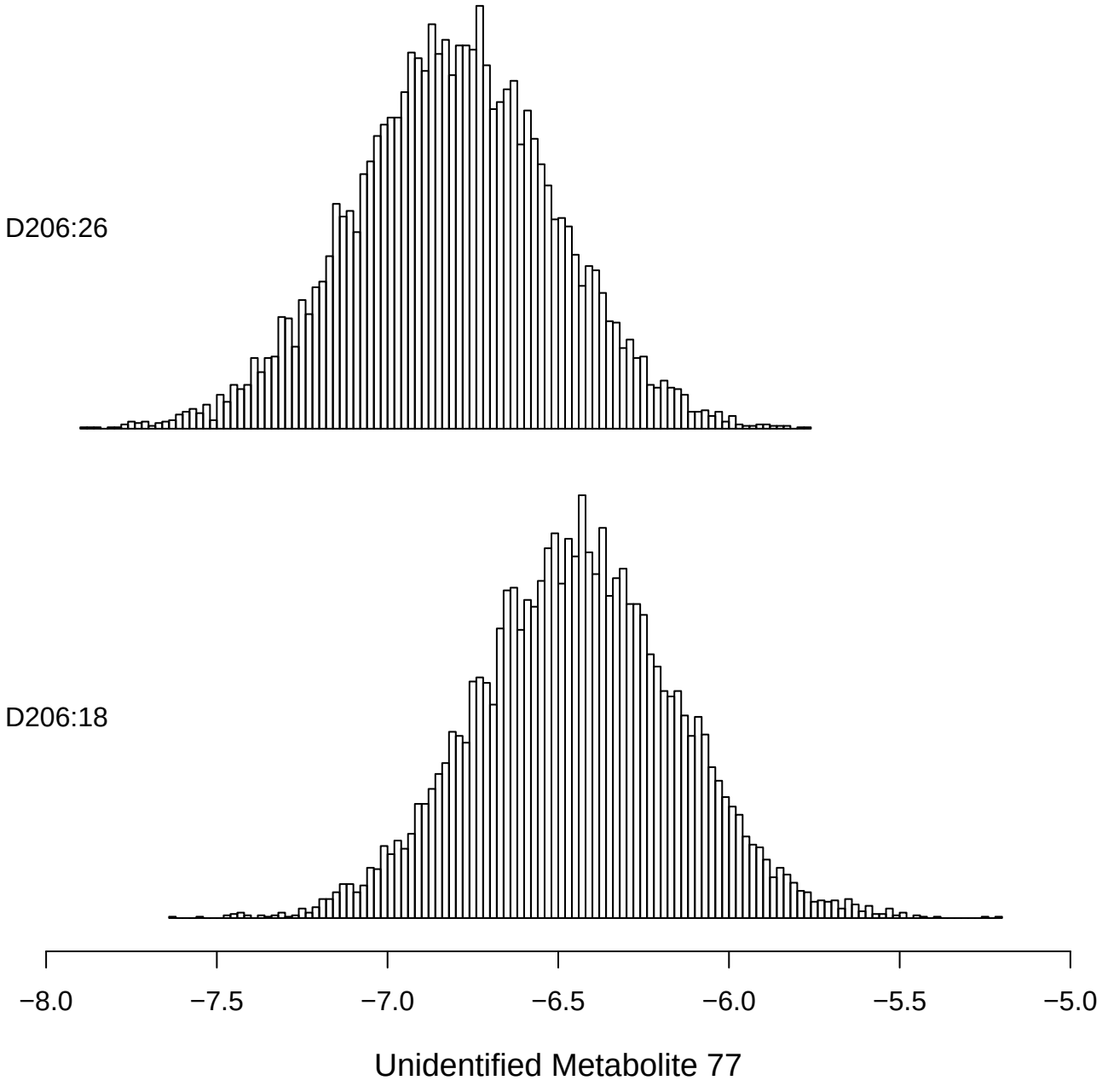

D206:26 − D206:18
−2
−1
0
1
delta(Unidentified Metabolite 74)

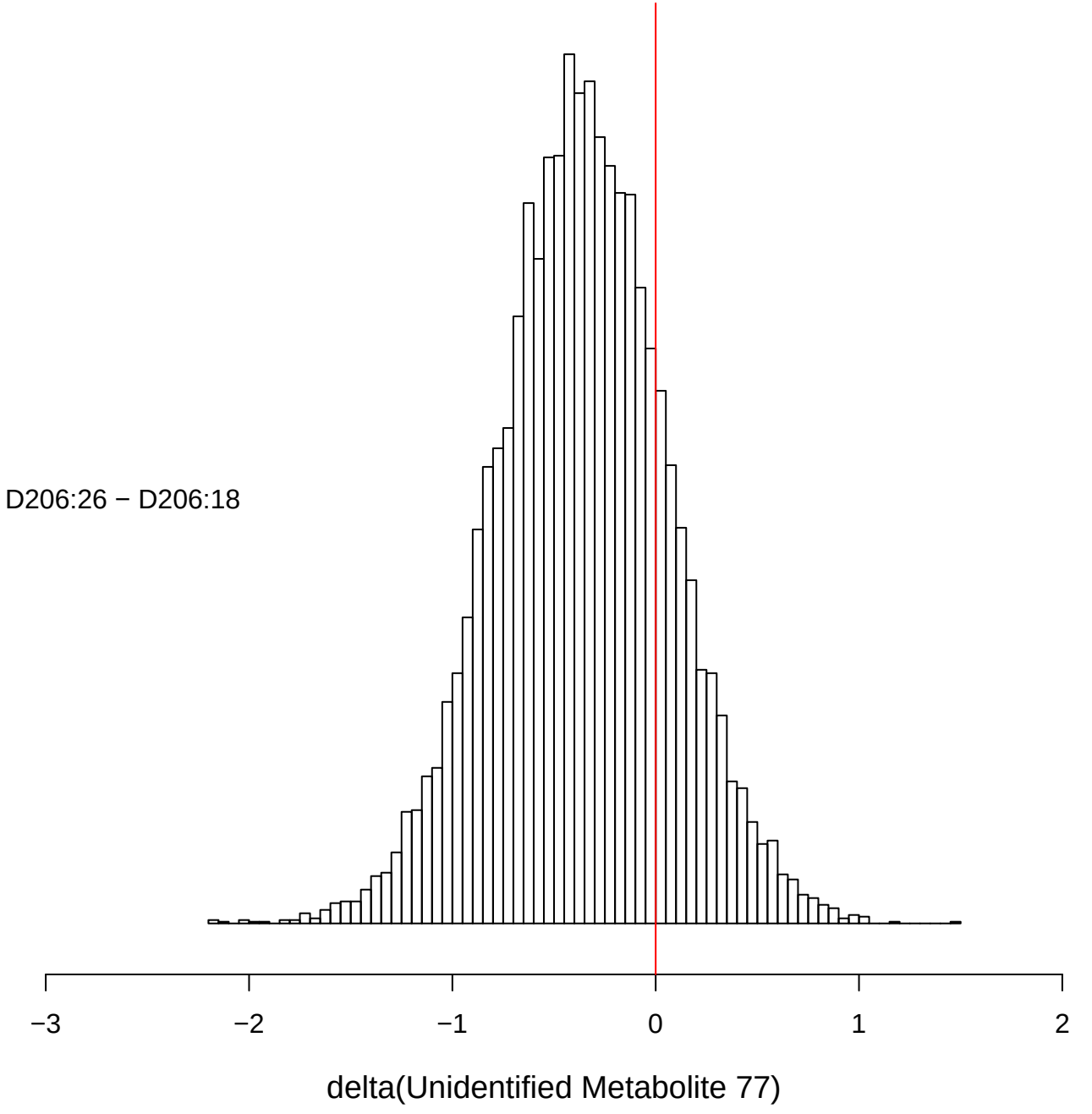

D206:26
D206:18
−10.5
−10.0
−9.5
−9.0
−8.5
−8.0
Unidentified Metabolite 75

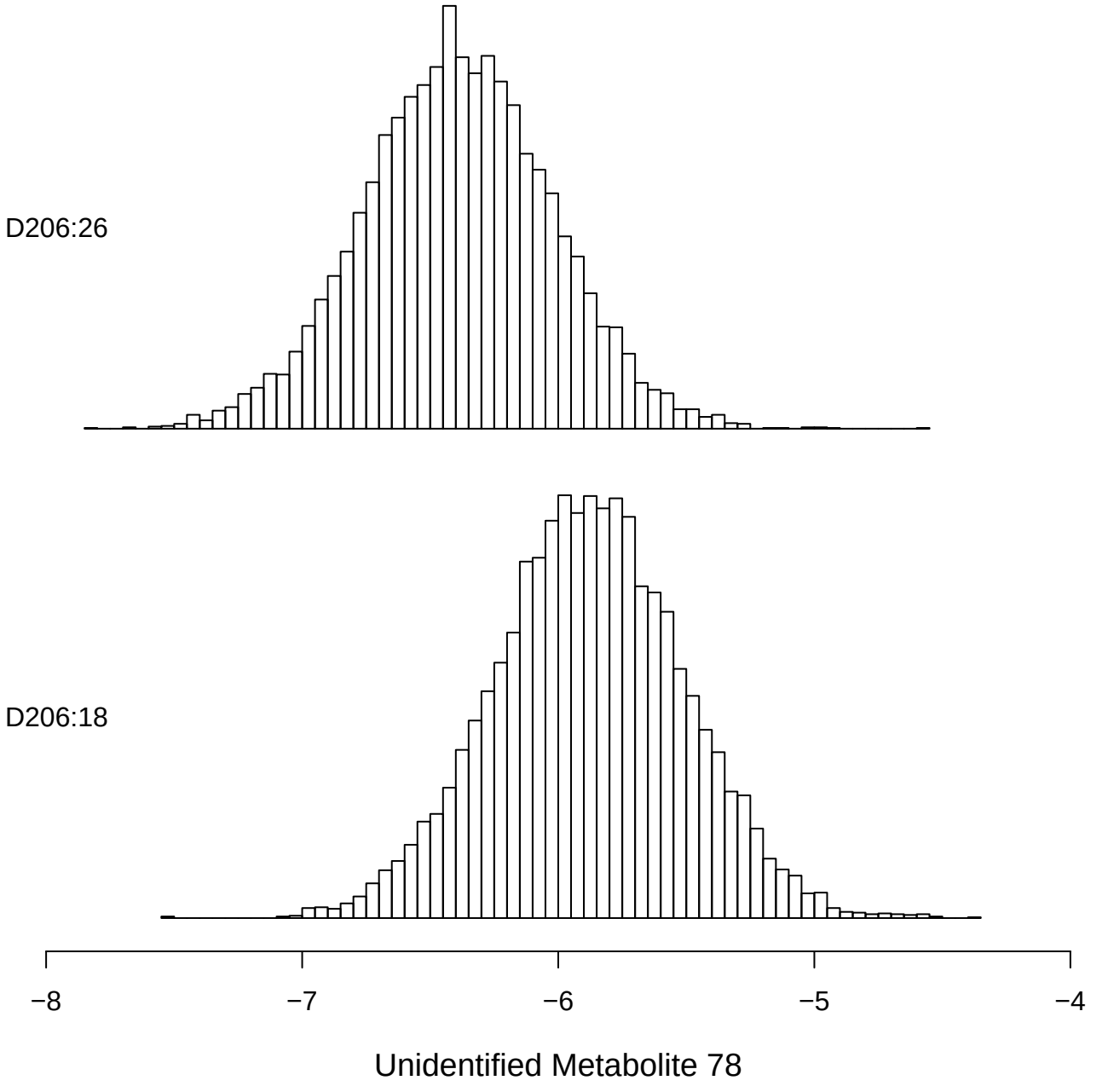

D206:26 − D206:18
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Unidentified Metabolite 75)

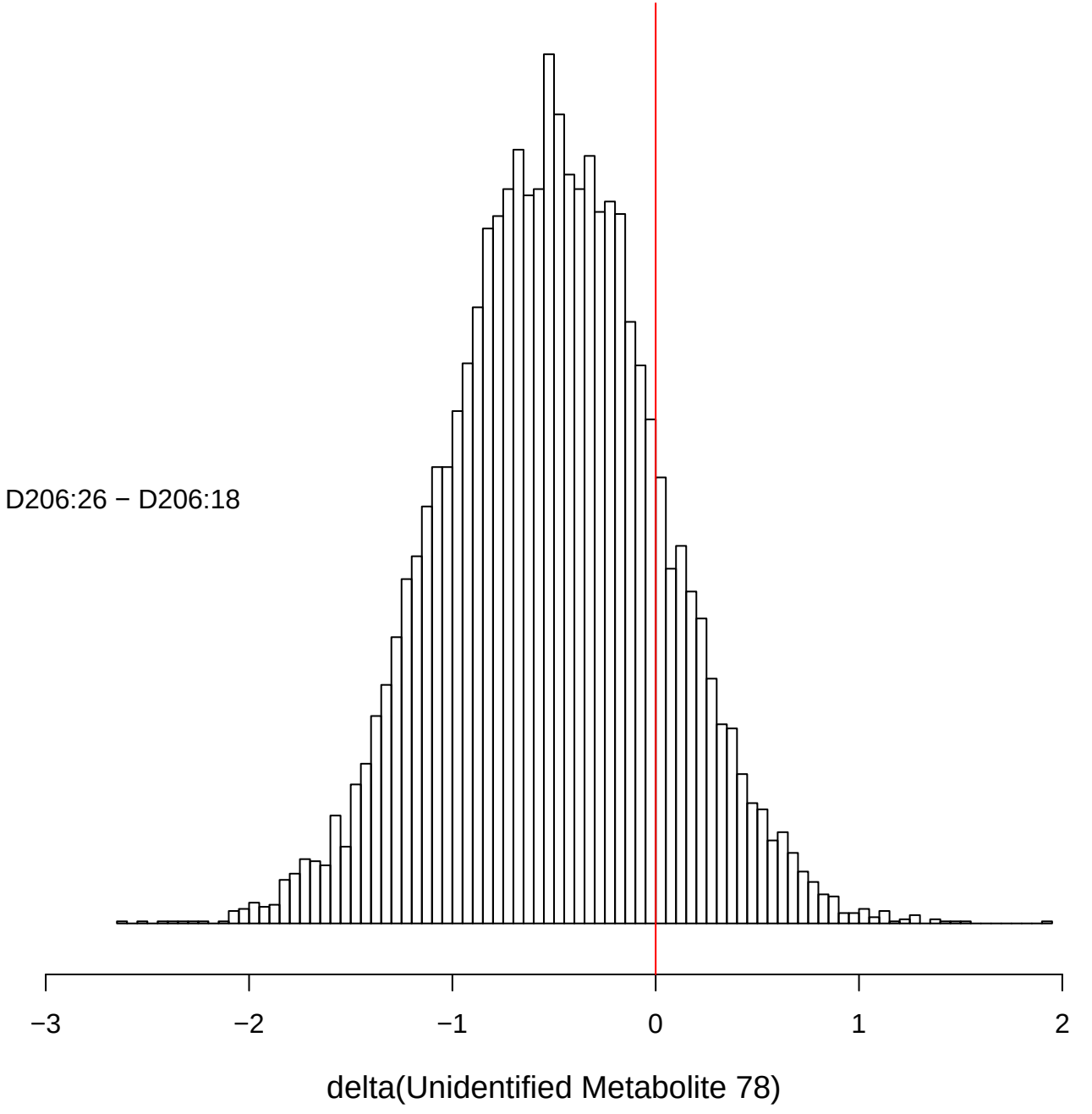

D206:26
D206:18
−8
−7
−6
−5
−4
−3
−2
Unidentified Metabolite 76

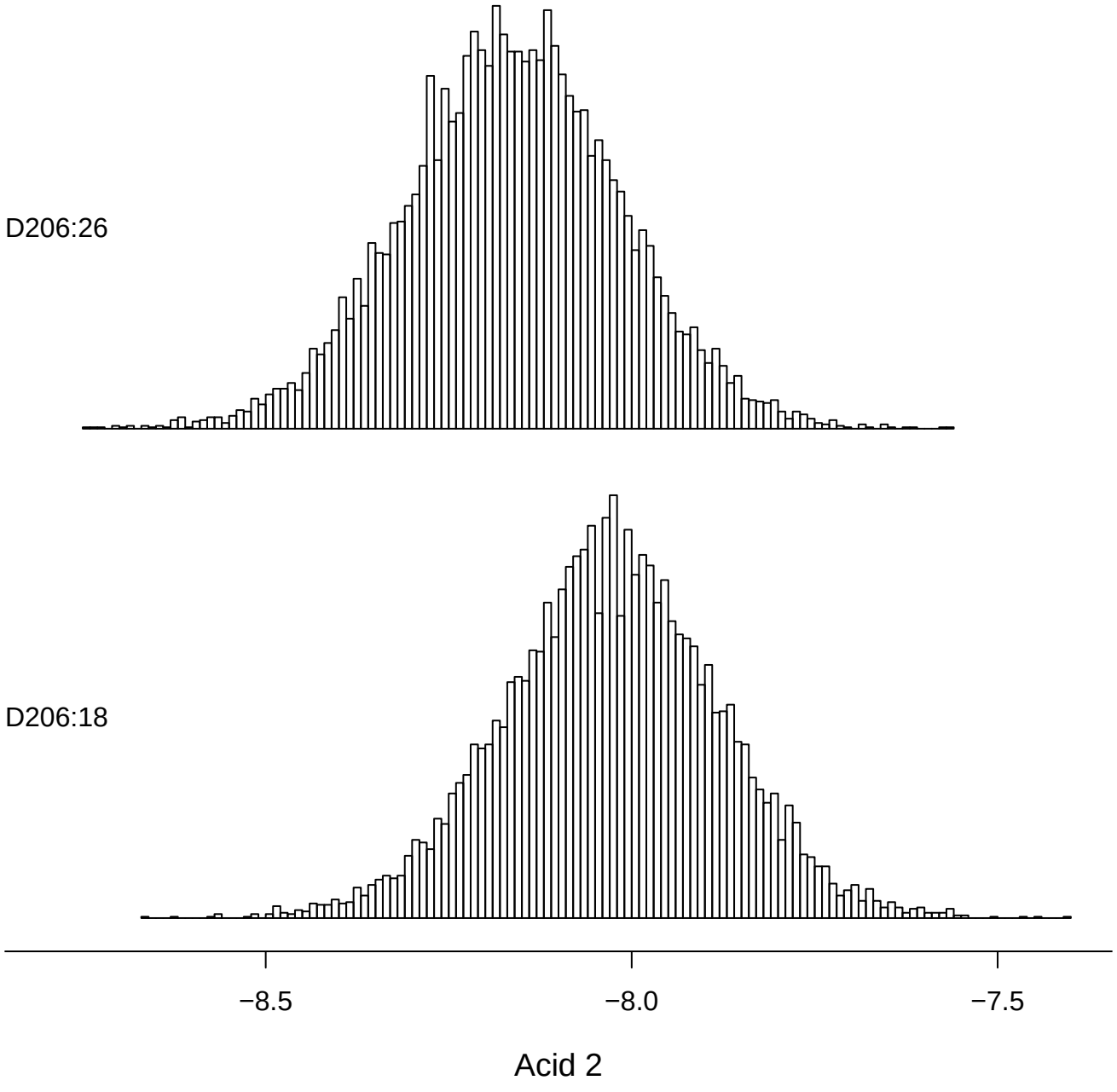

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 76)

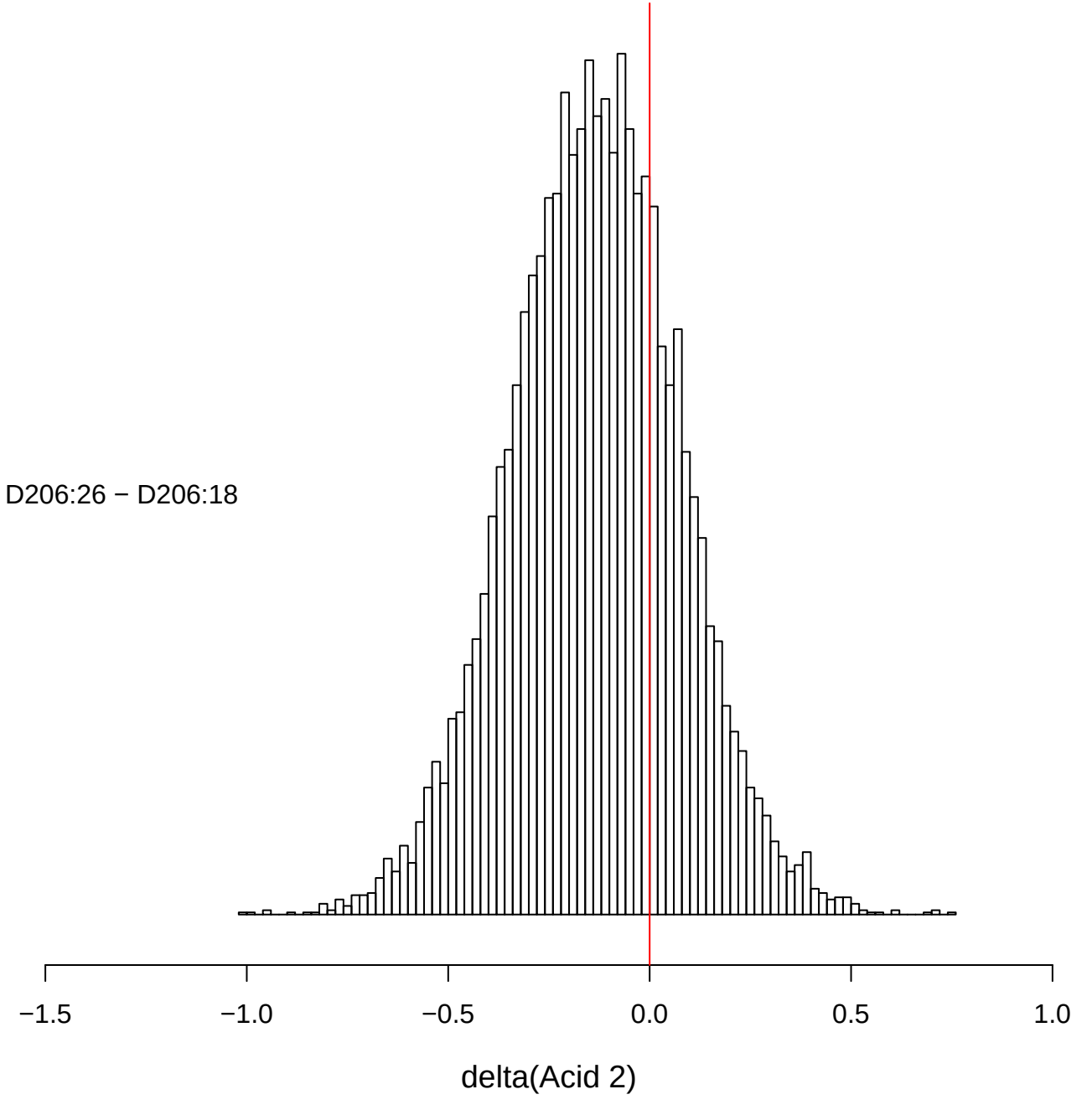

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Unidentified Metabolite 77

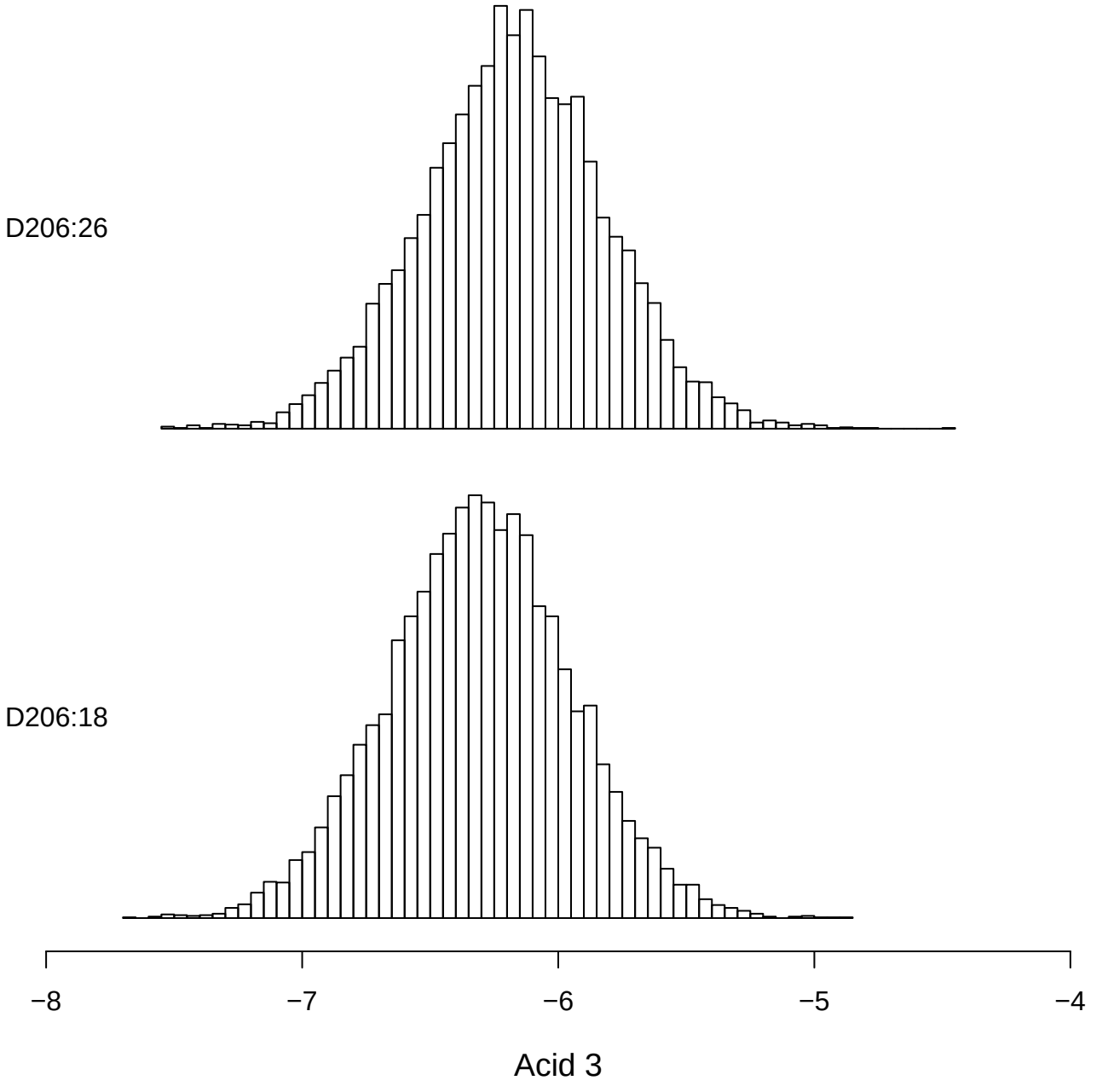

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 77)

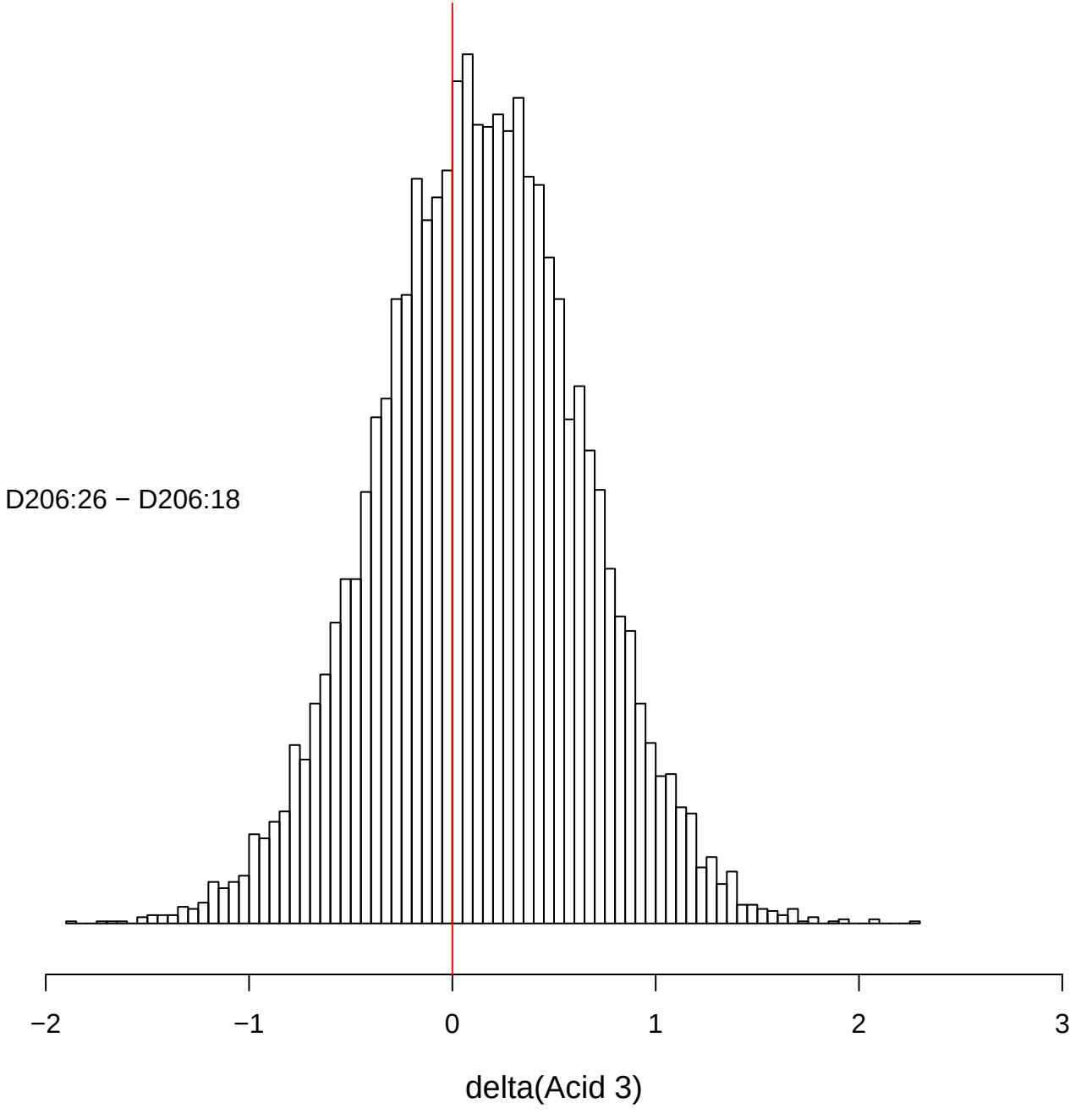

D206:26
D206:18
−8
−7
−6
−5
−4
Unidentified Metabolite 78

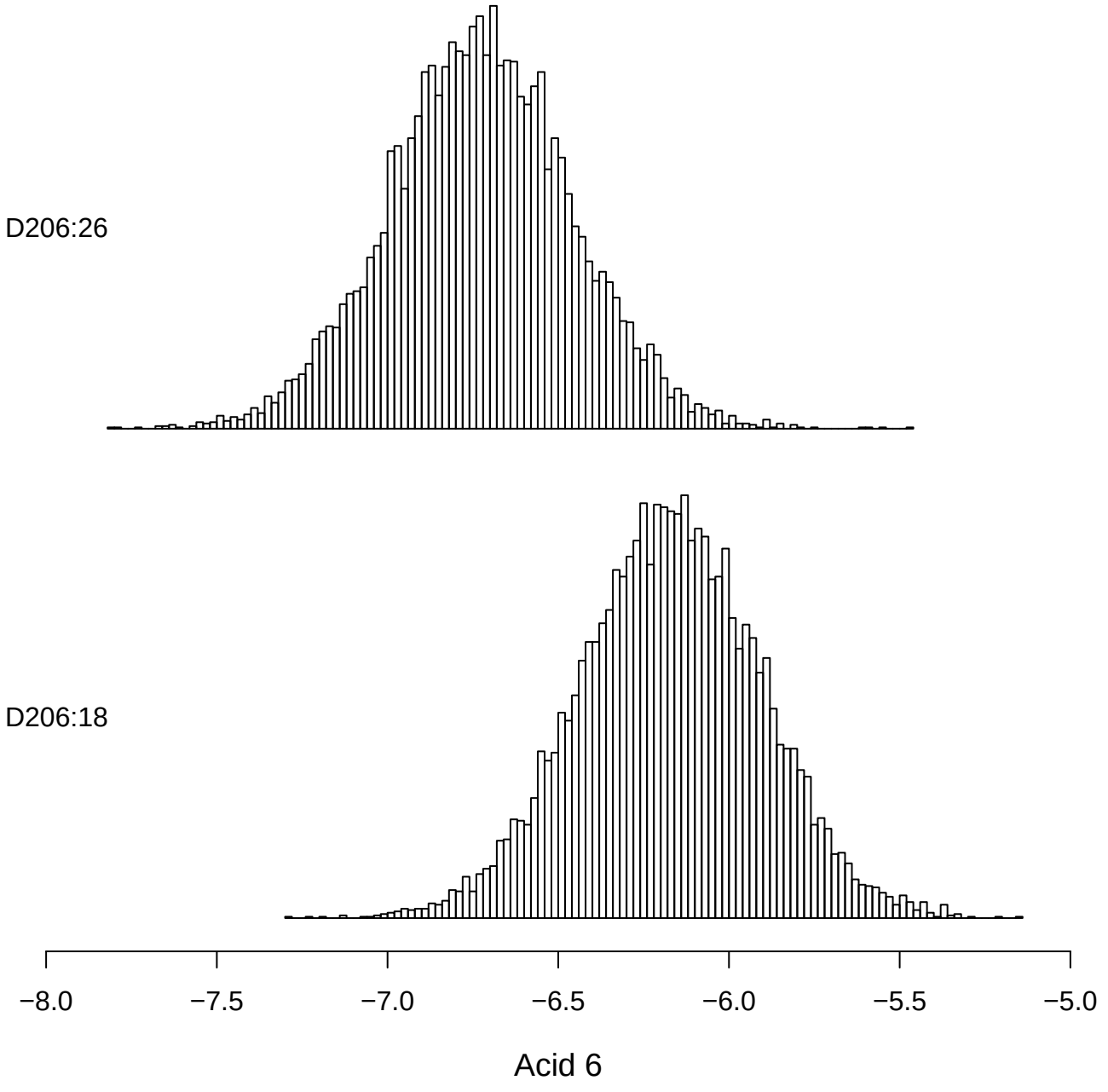

D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Unidentified Metabolite 78)

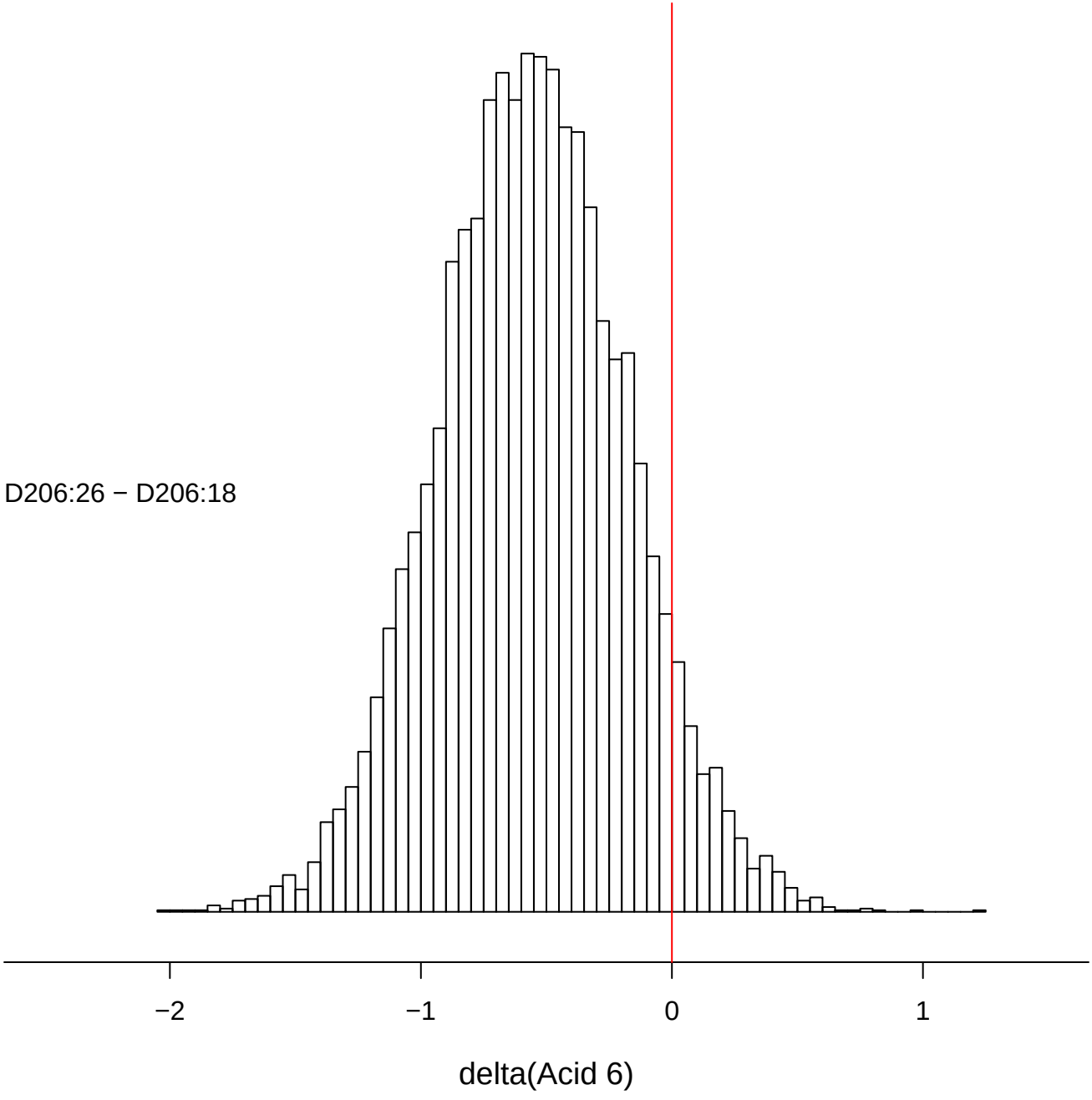

D206:26
D206:18
−8.5
−8.0
−7.5
Acid 2

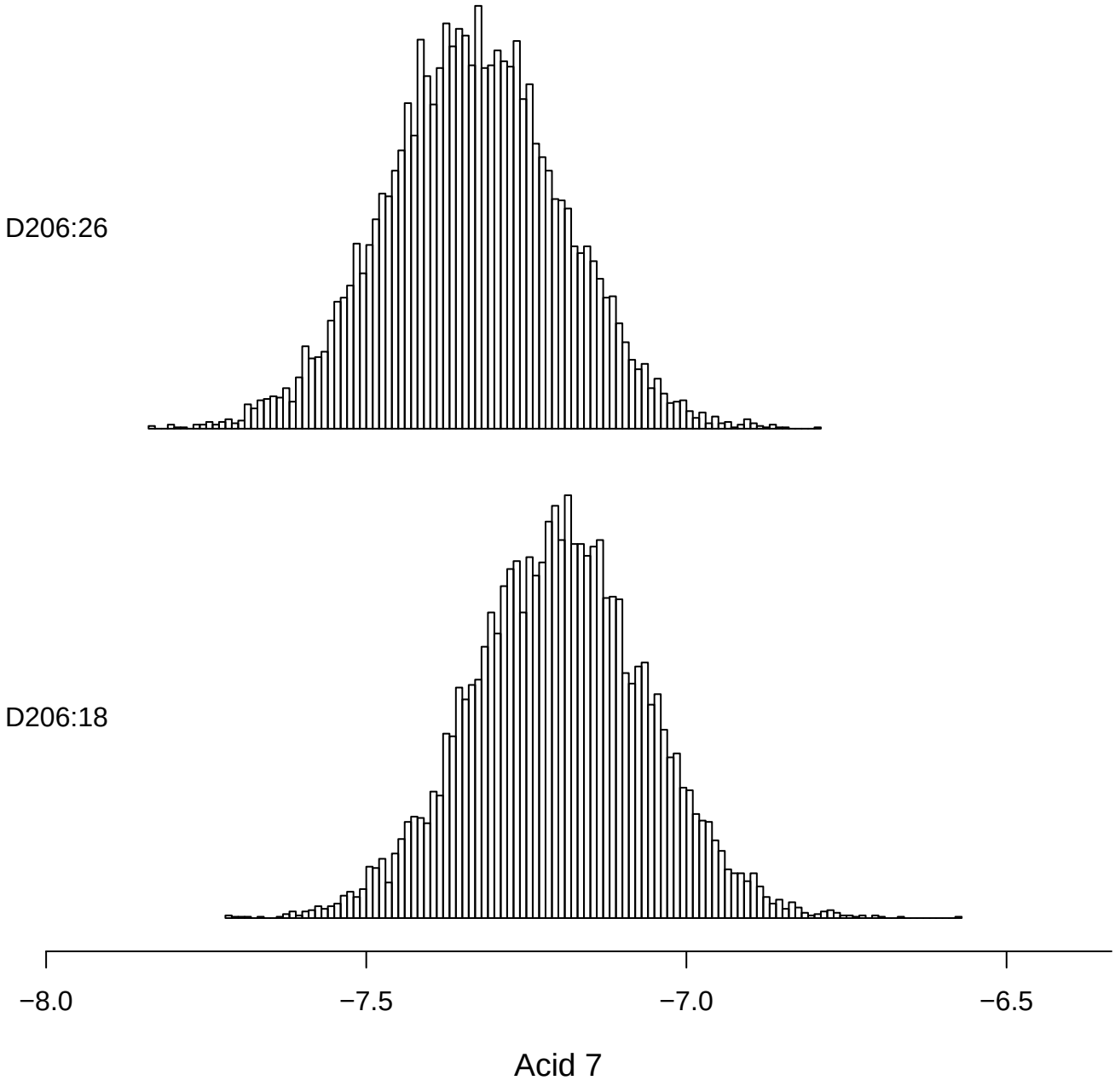

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Acid 2)

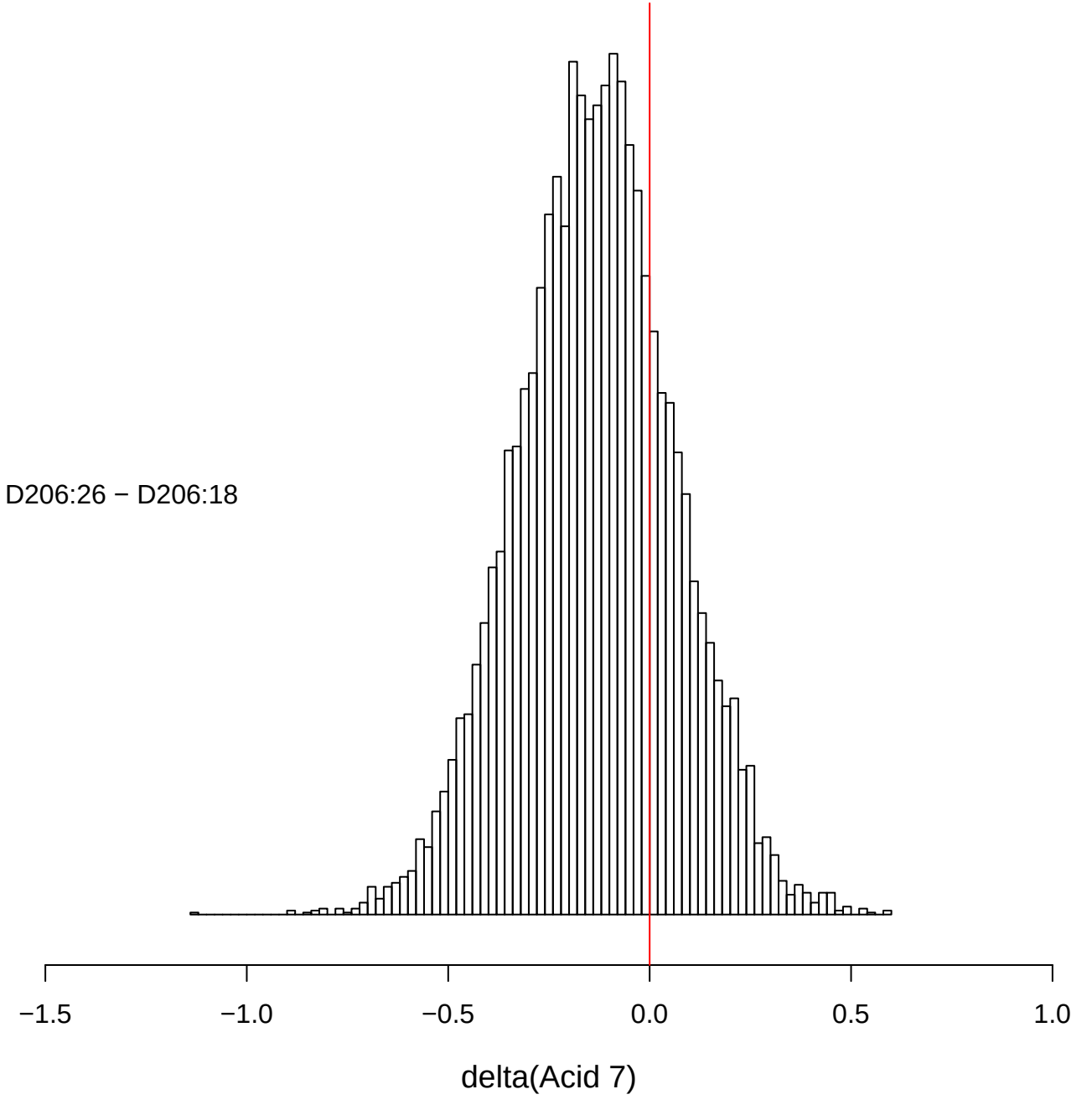

D206:26
D206:18
−8
−7
−6
−5
−4
Acid 3

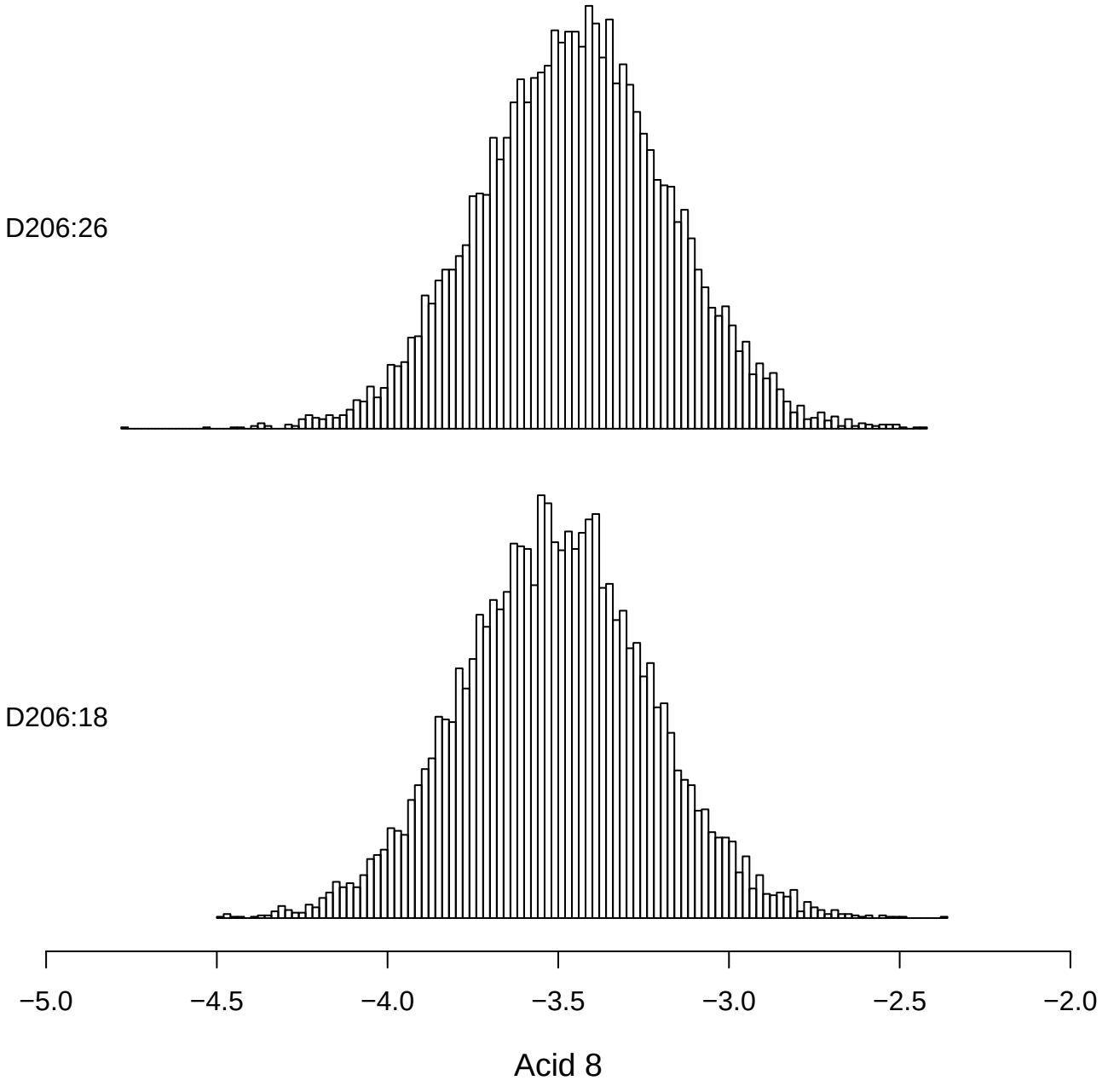

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Acid 3)

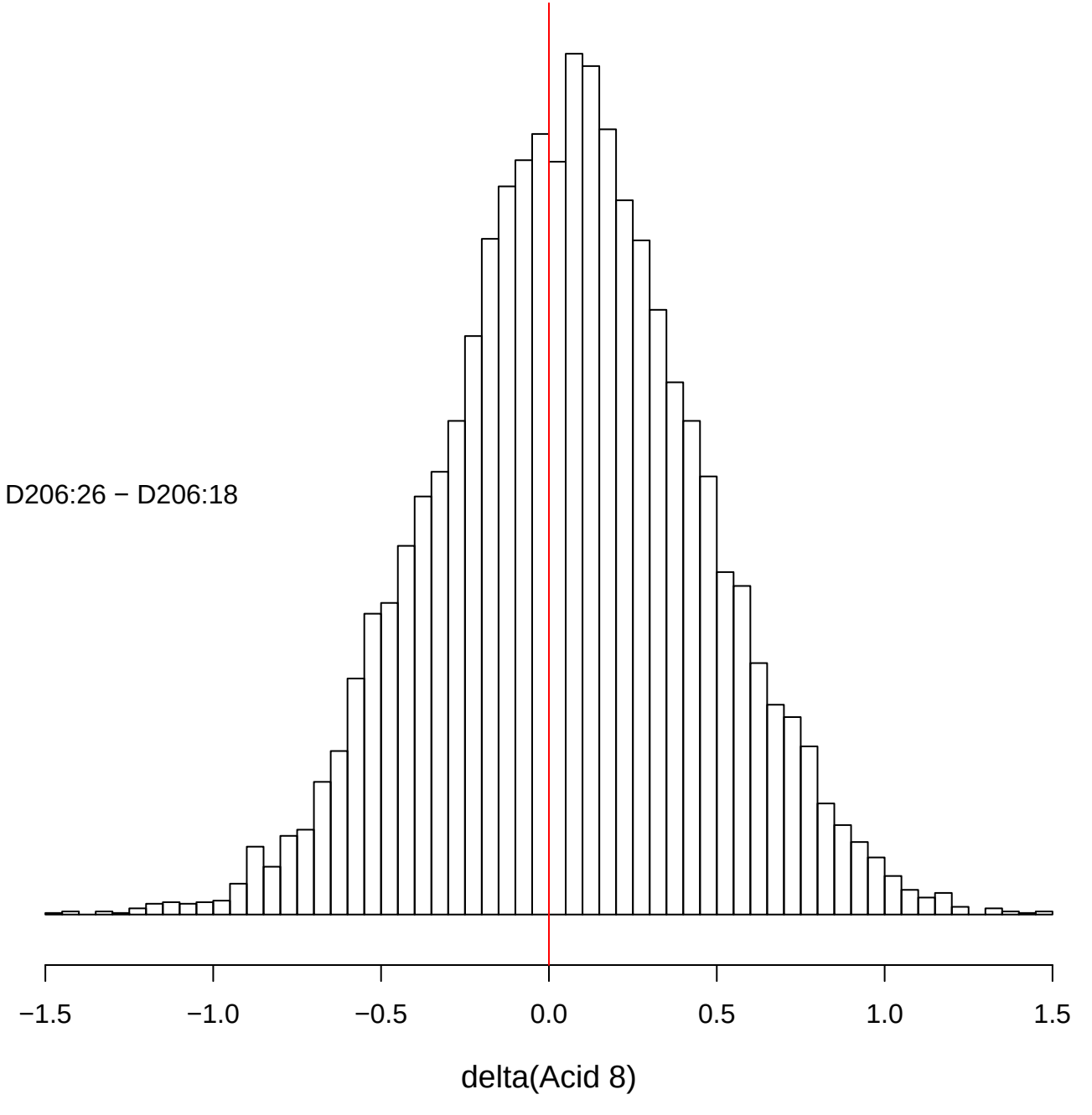

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Acid 6

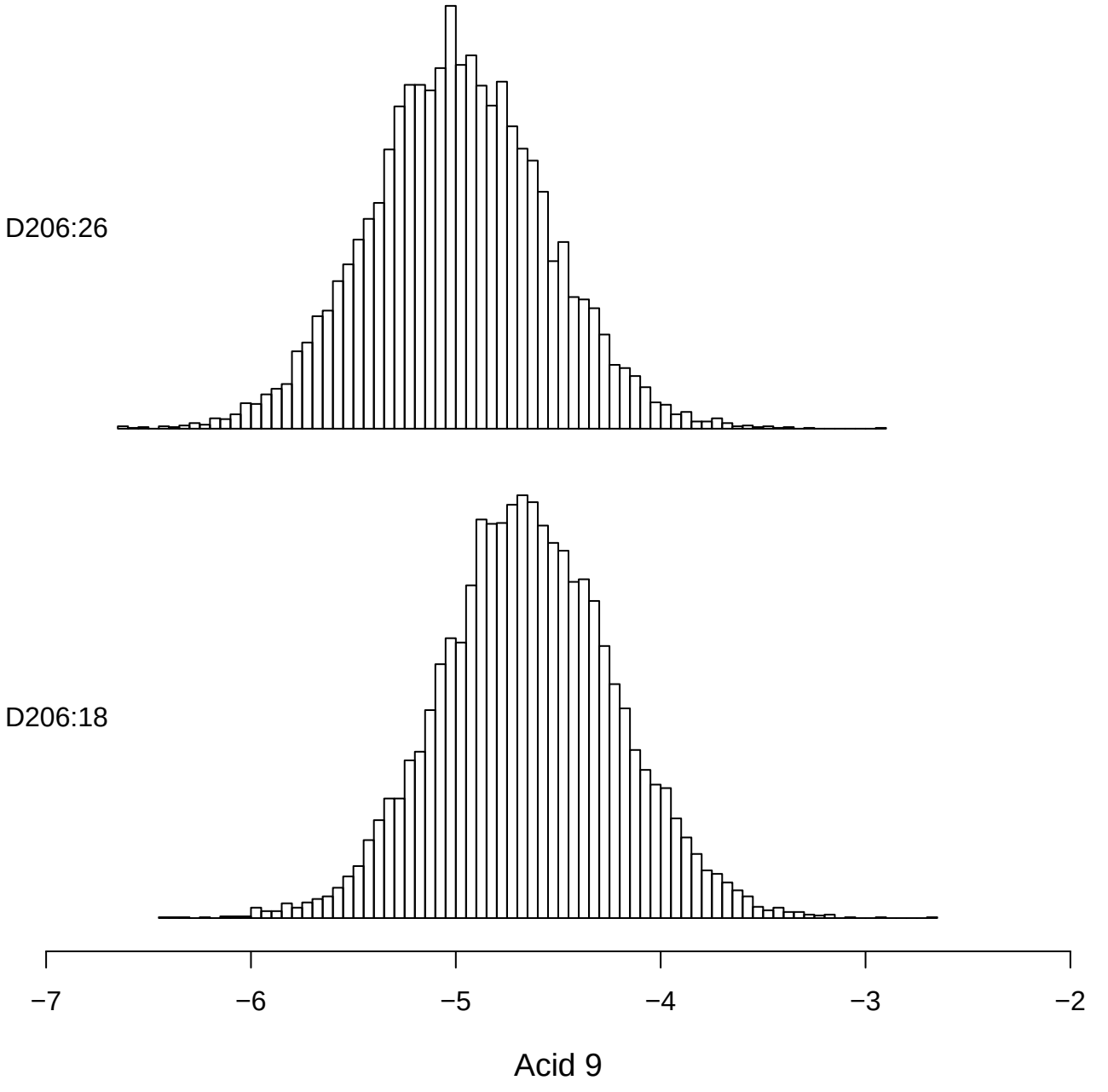

D206:26 − D206:18
−2
−1
0
1
delta(Acid 6)

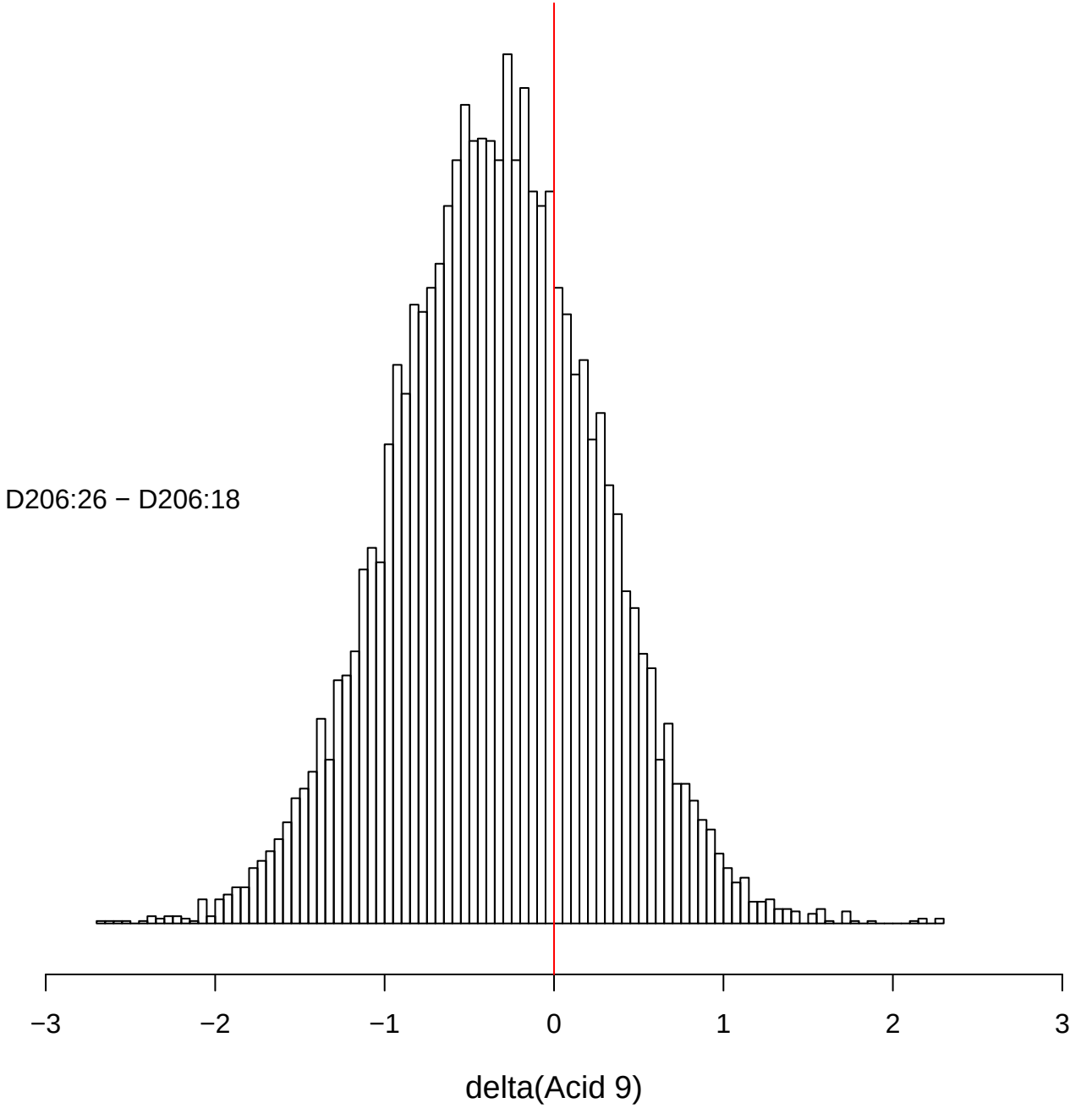

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
Acid 7

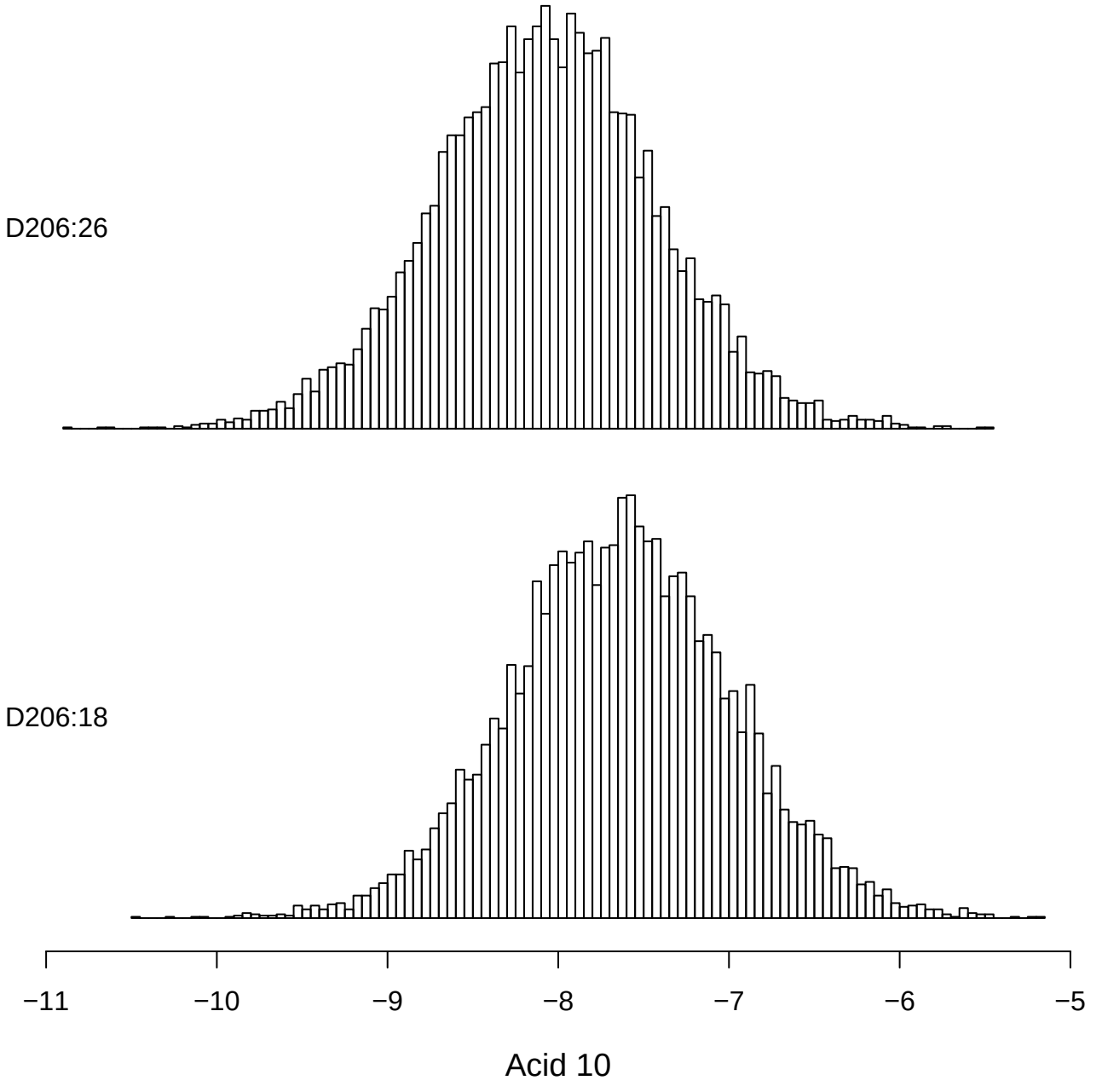

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
delta(Acid 7)

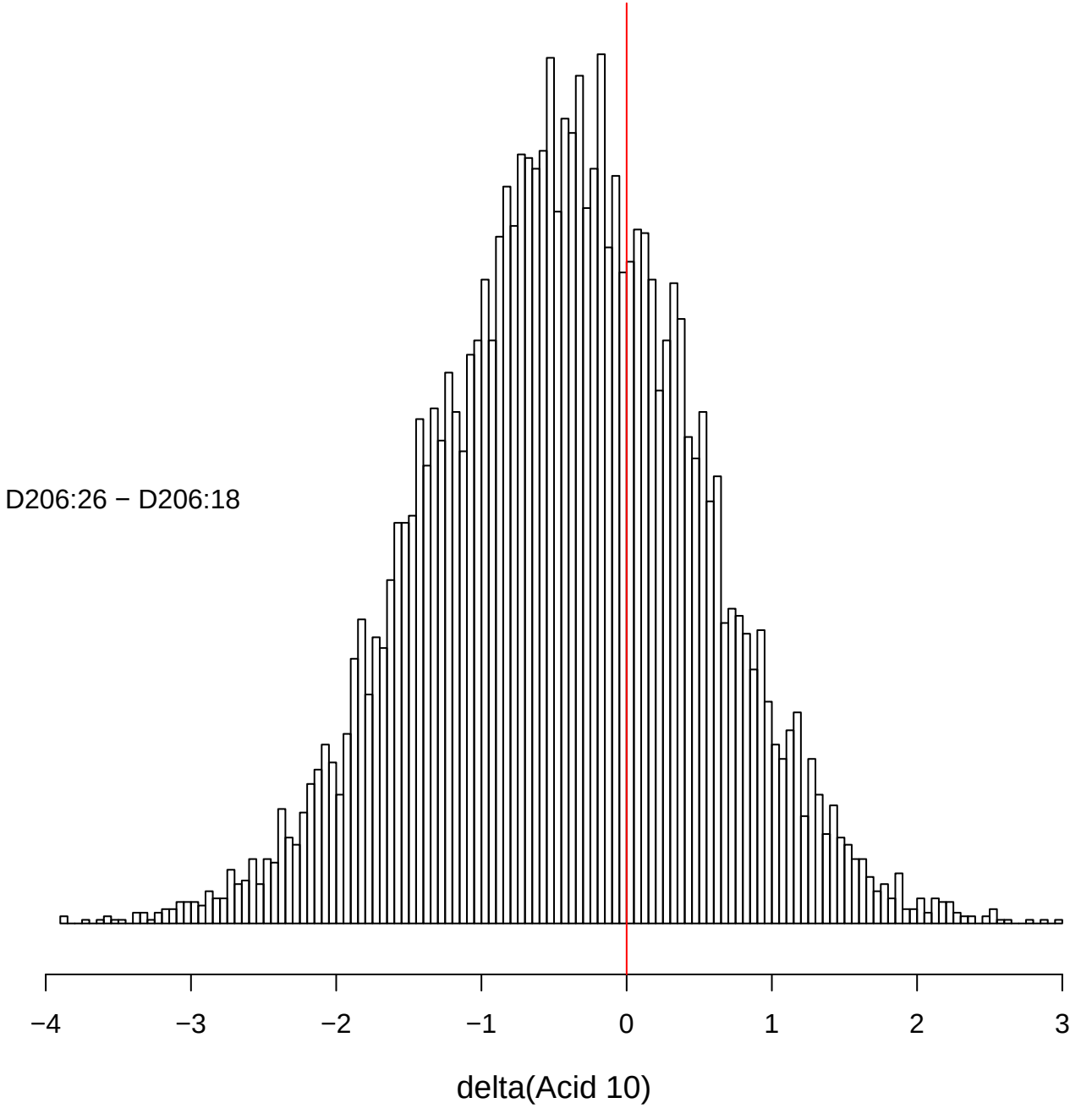

D206:26
D206:18
−5.0
−4.5
−4.0
−3.5
−3.0
−2.5
−2.0
Acid 8

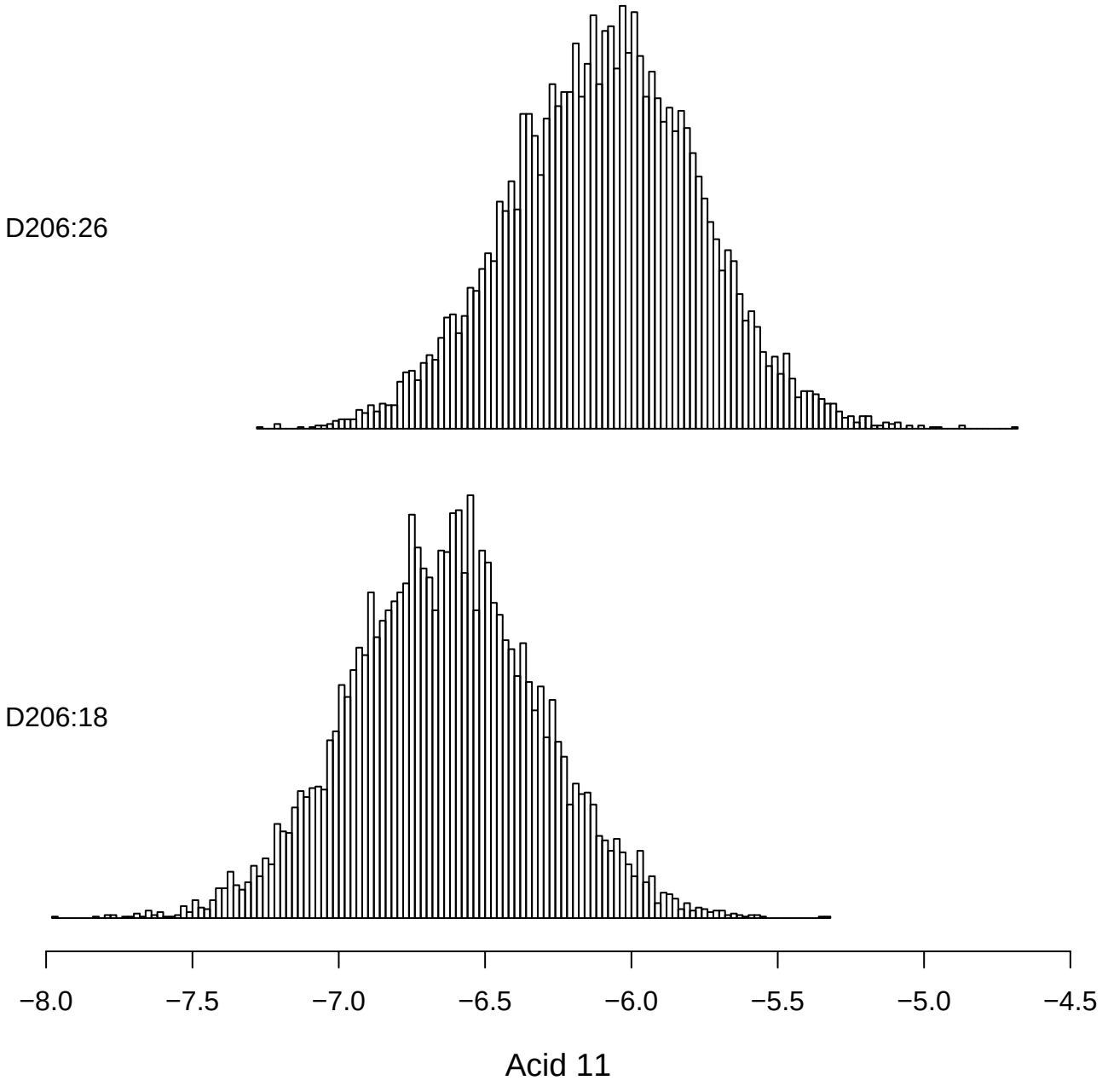

D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
delta(Acid 8)

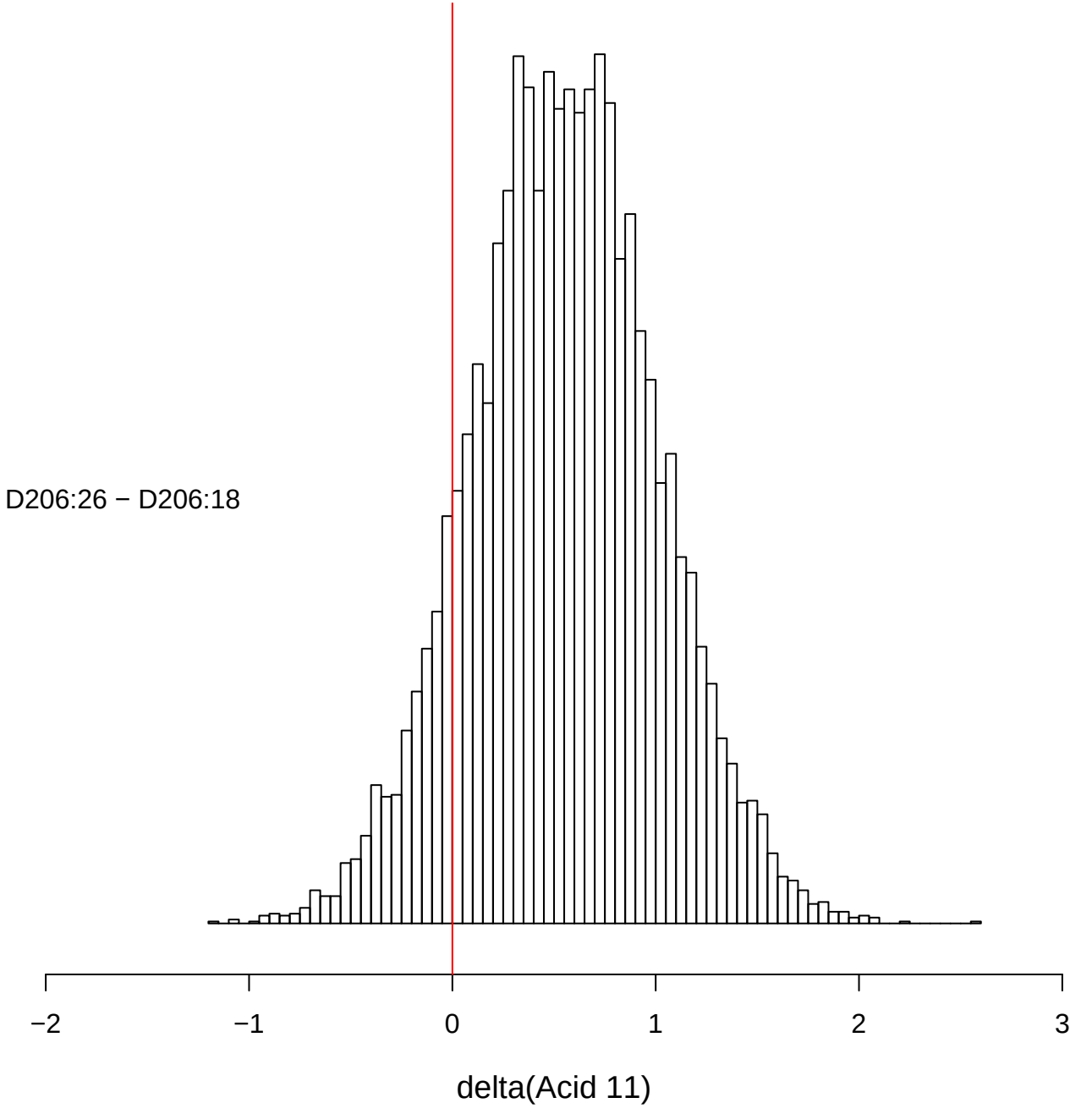

D206:26
D206:18
−7
−6
−5
−4
−3
−2
Acid 9

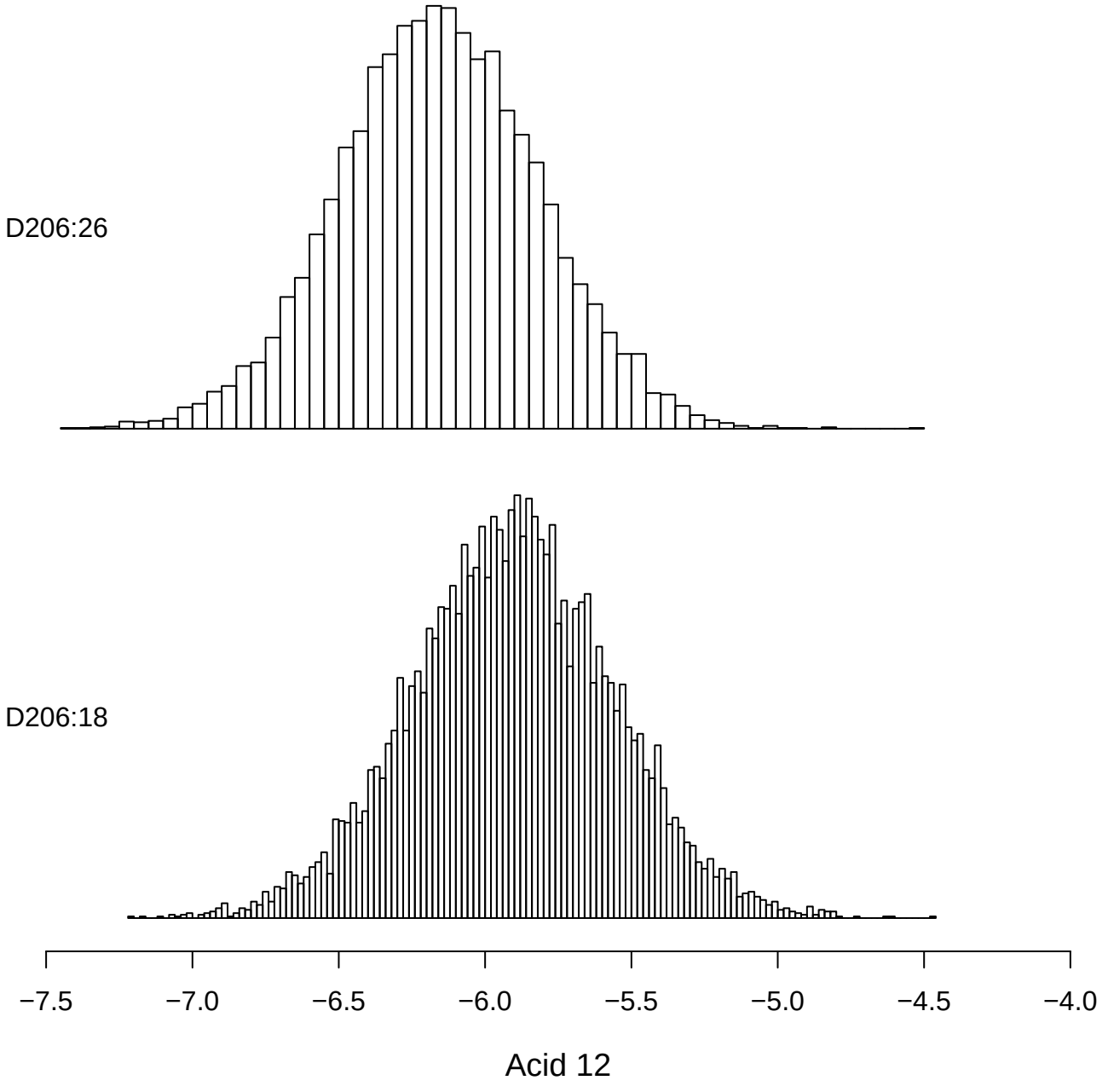

D206:26 − D206:18
−3
−2
−1
0
1
2
3
delta(Acid 9)

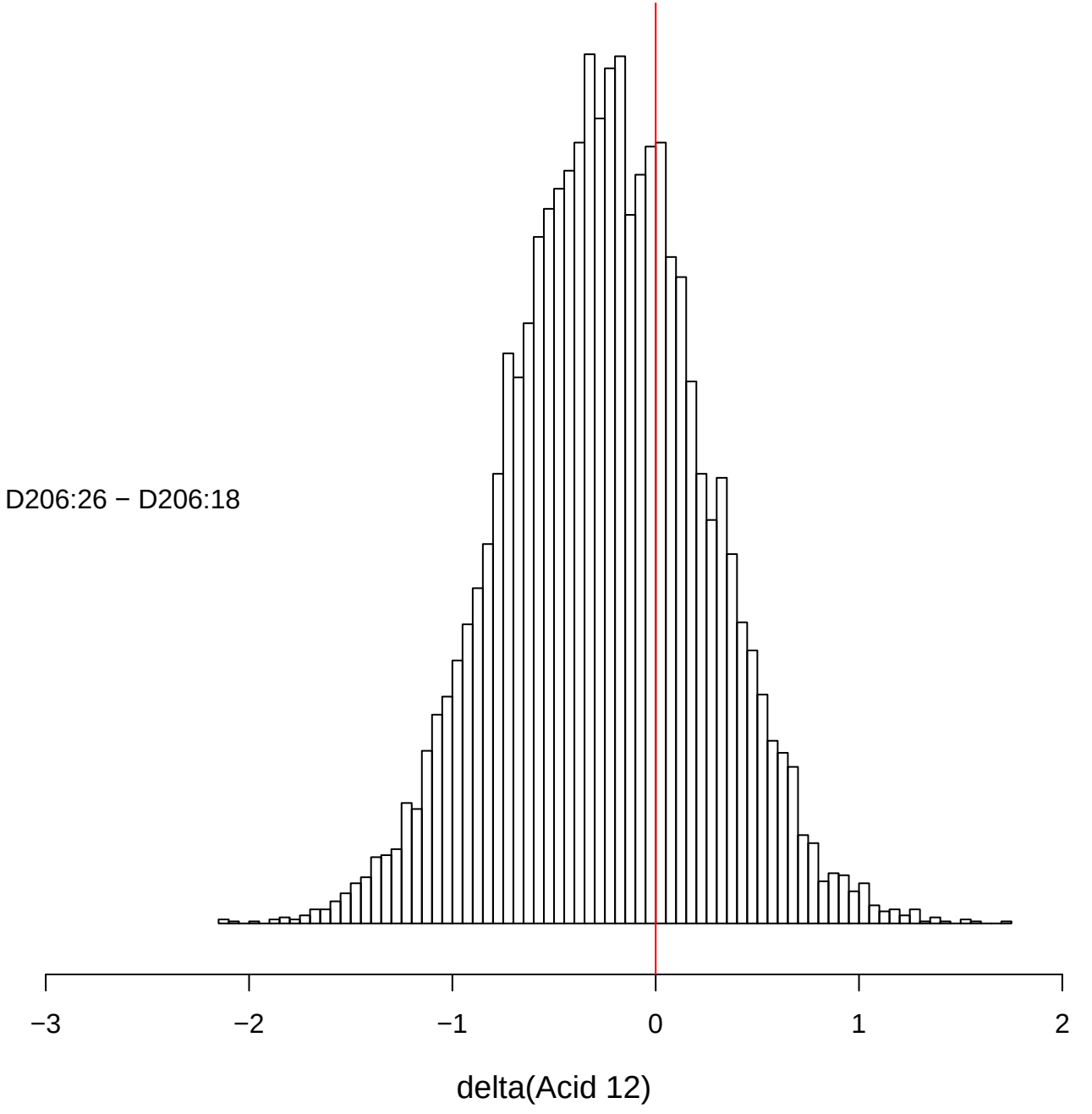

D206:26
D206:18
−11
−10
−9
−8
−7
−6
−5
Acid 10

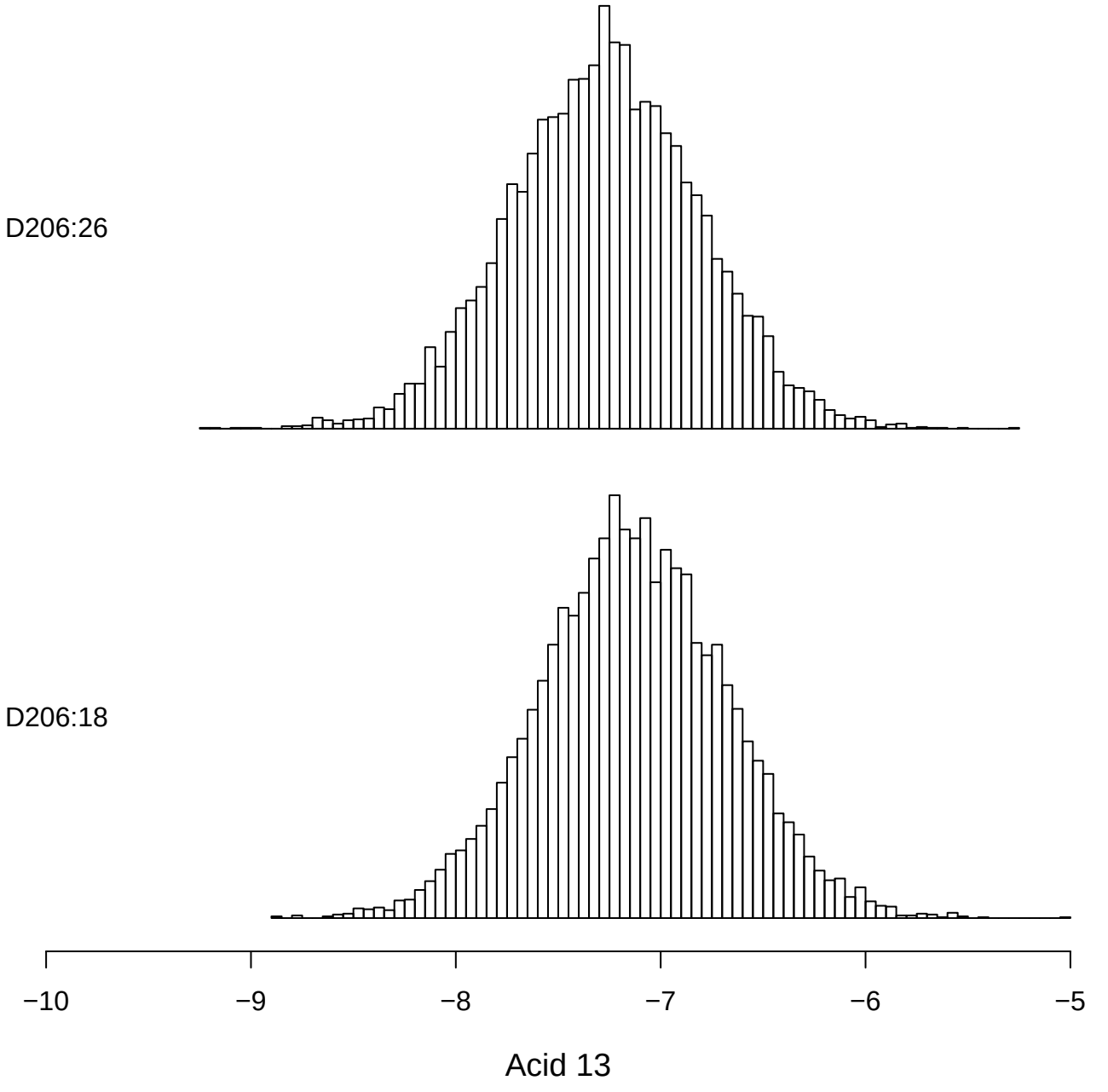

D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Acid 10)

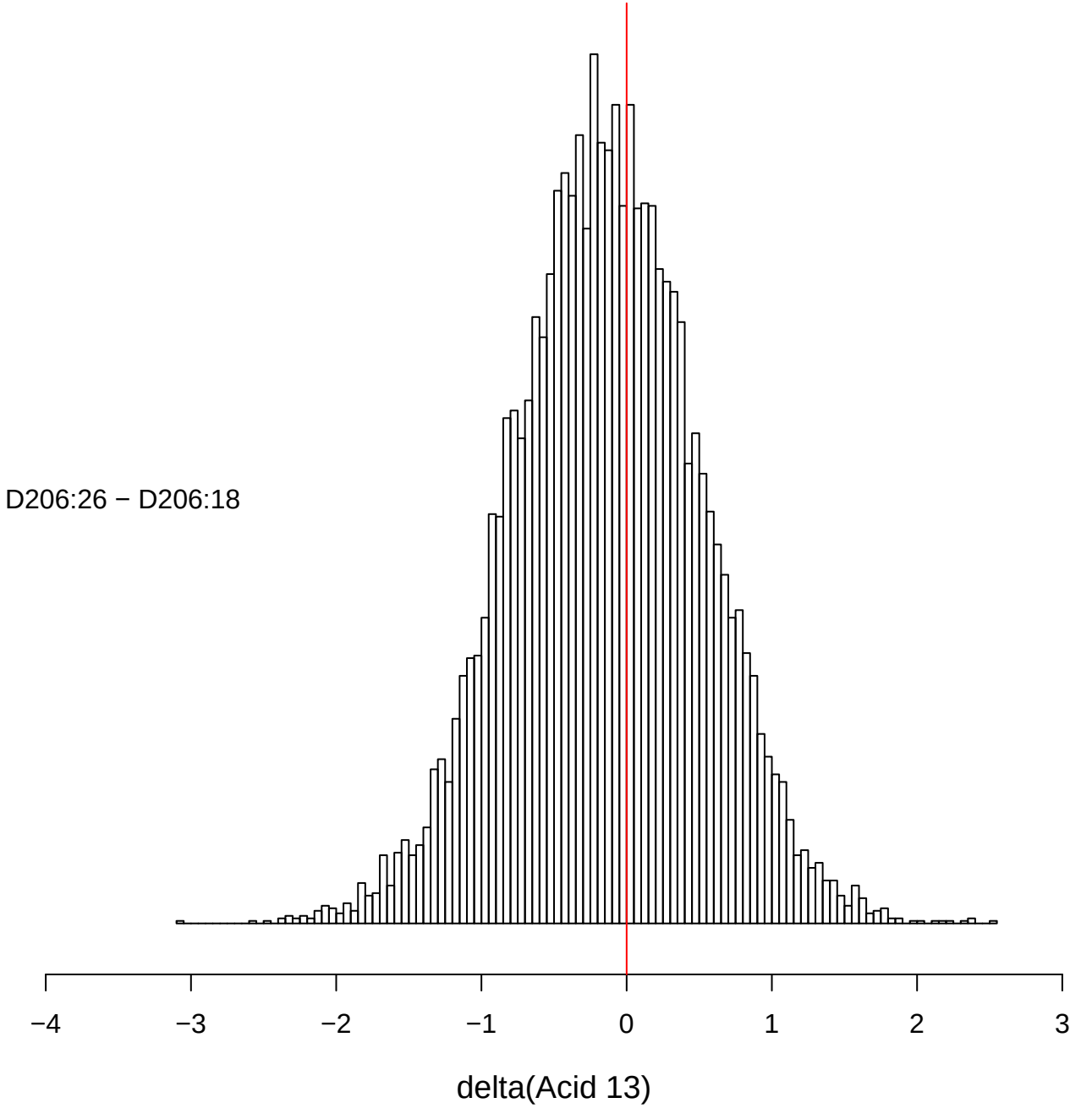

D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
Acid 11

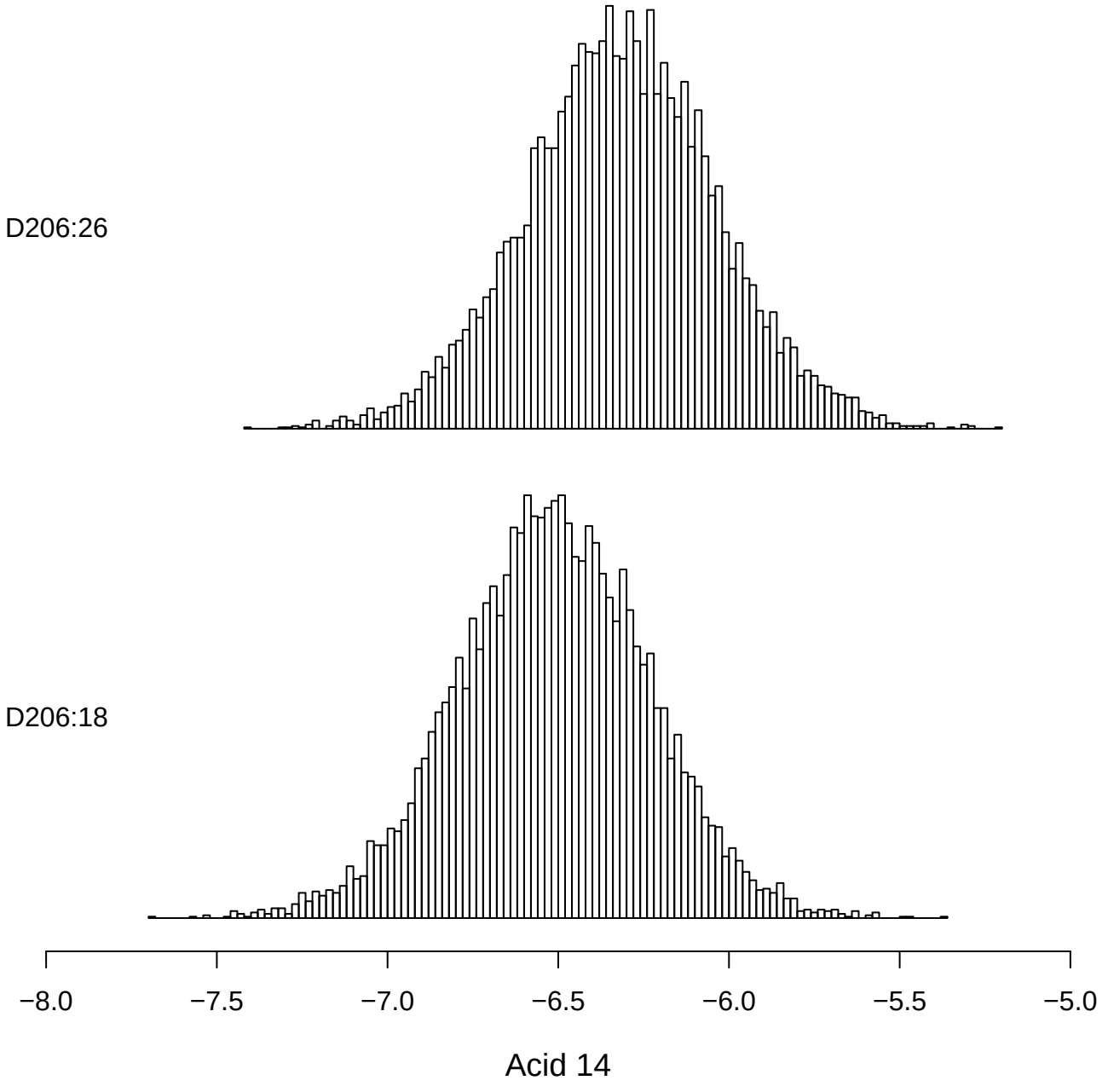

D206:26 − D206:18
−2
−1
0
1
2
3
delta(Acid 11)

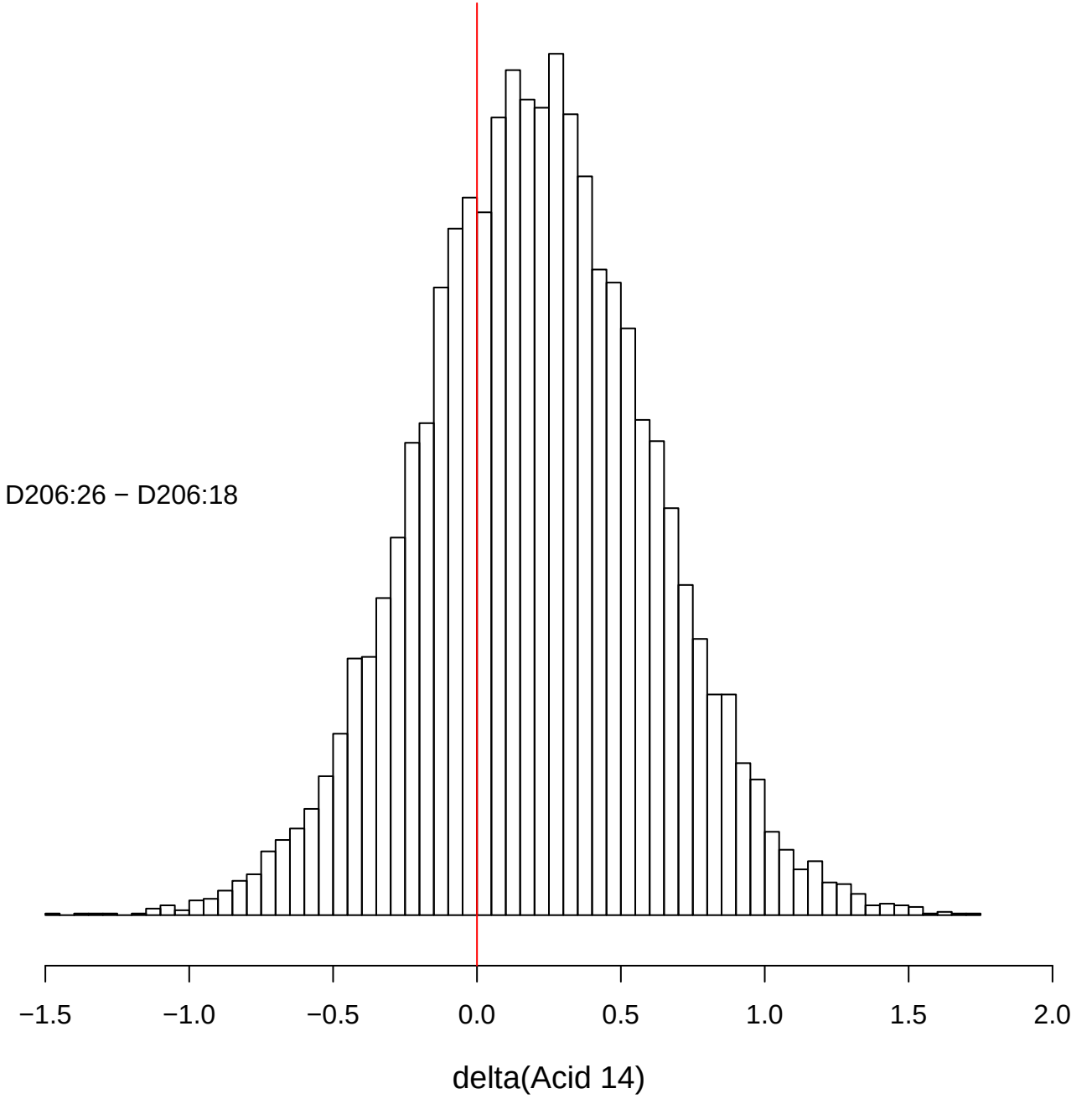

D206:26
D206:18
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
Acid 12


D206:26 − D206:18
−3
−2
−1
0
1
2
delta(Acid 12)


D206:26
D206:18
−10
−9
−8
−7
−6
−5
Acid 13


D206:26 − D206:18
−4
−3
−2
−1
0
1
2
3
delta(Acid 13)


D206:26
D206:18
−8.0
−7.5
−7.0
−6.5
−6.0
−5.5
−5.0
Acid 14


D206:26 − D206:18
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
delta(Acid 14)