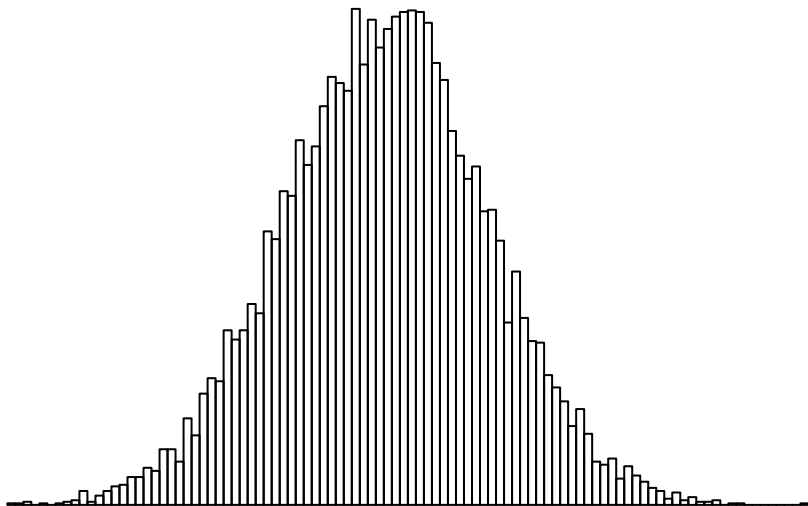
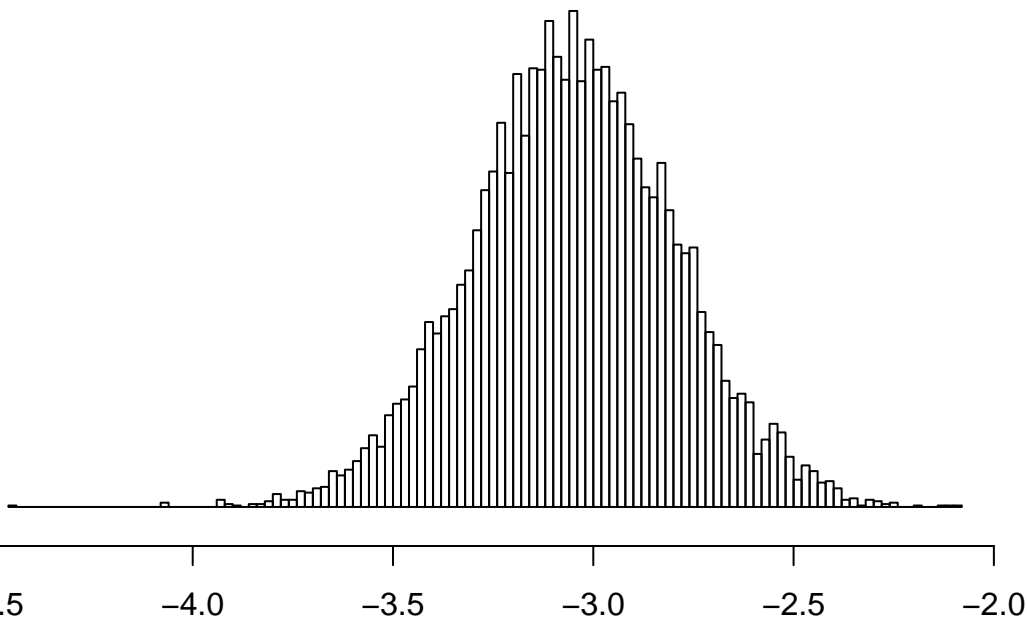


D206:26



D206:18



-5.0

-4.5

-4.0

-3.5

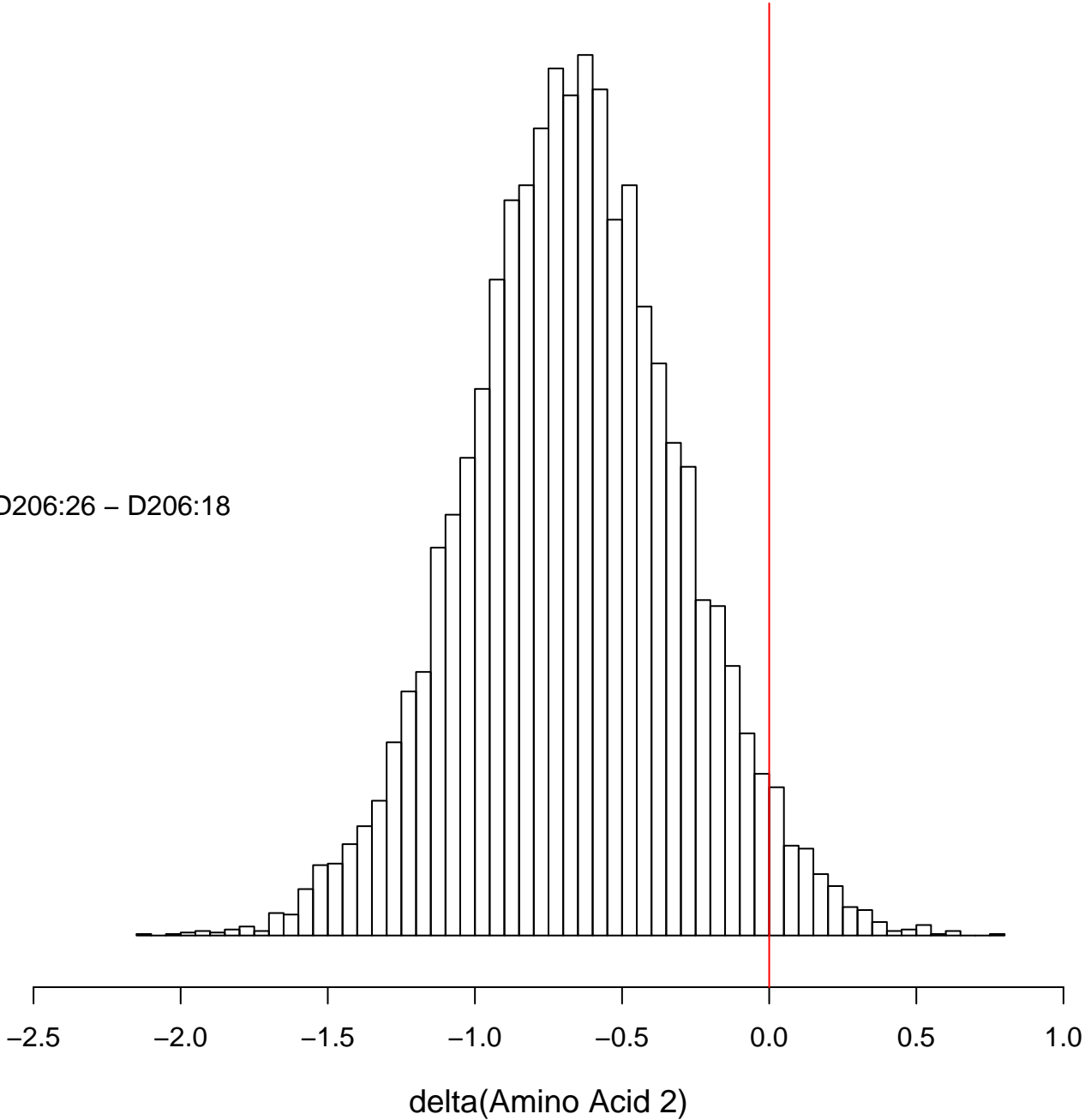
-3.0

-2.5

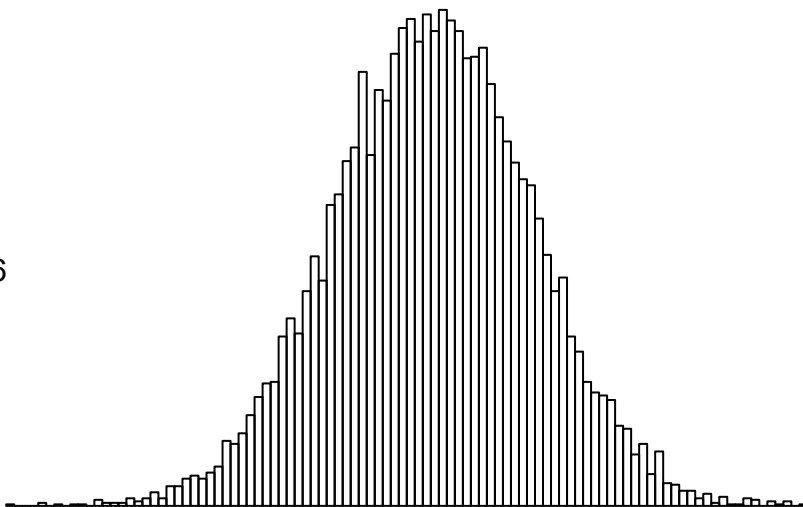
-2.0

Amino Acid 2

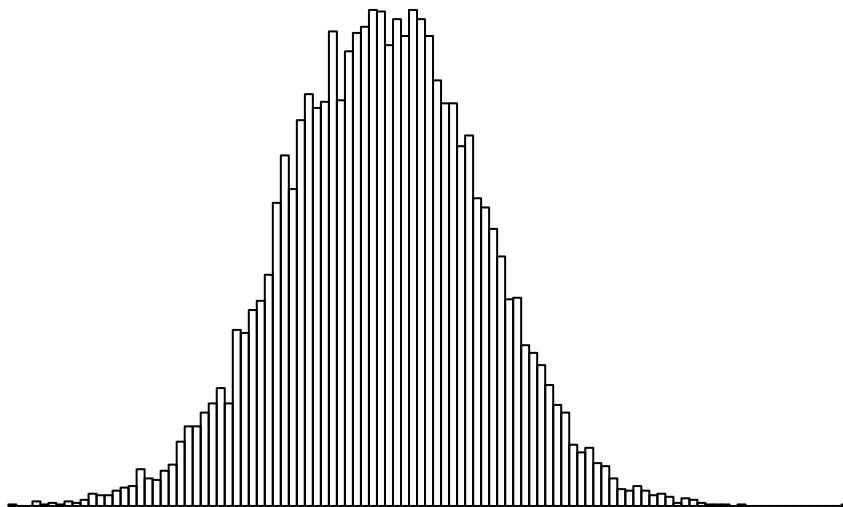
D206:26 – D206:18



D206:26



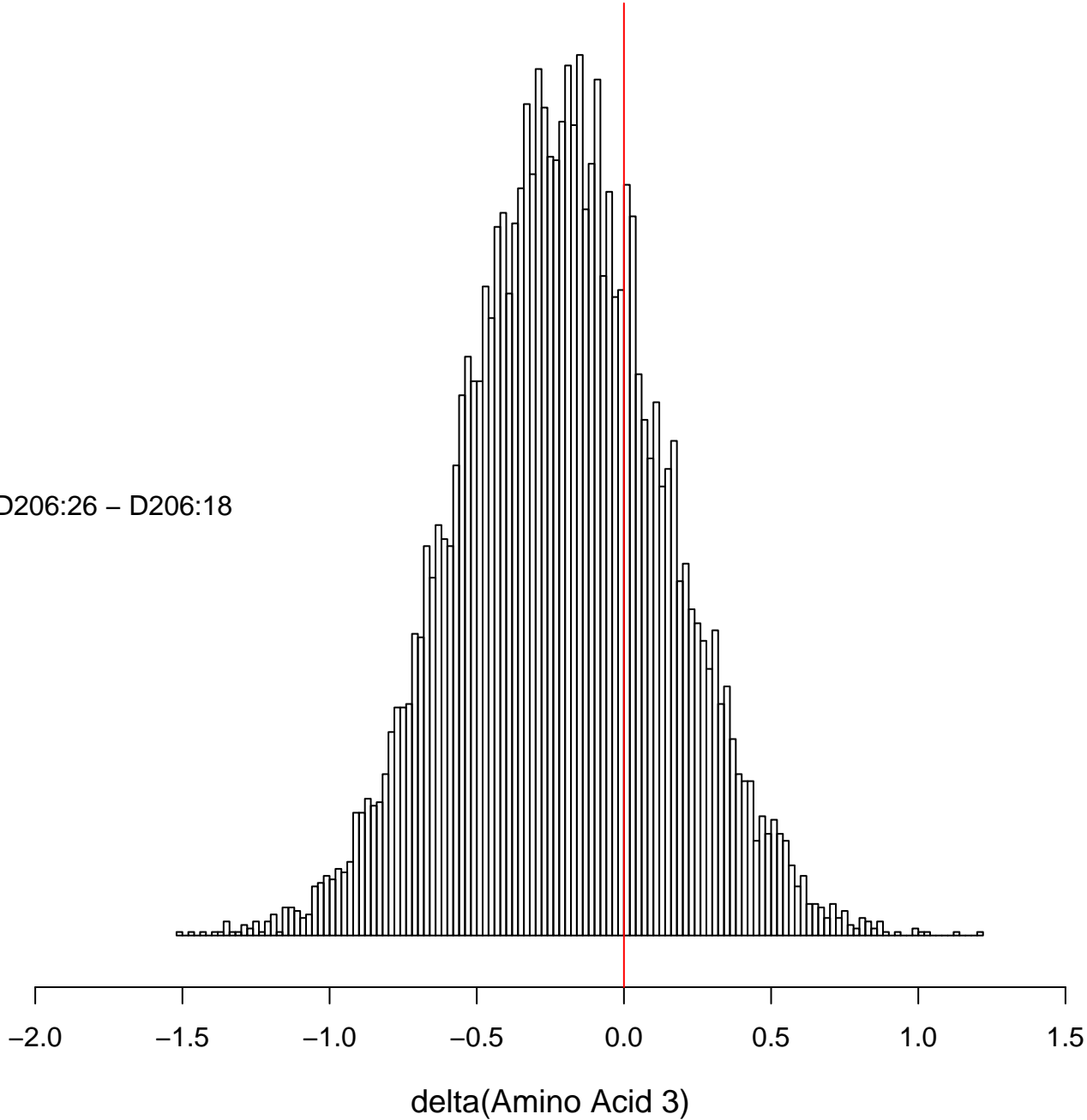
D206:18



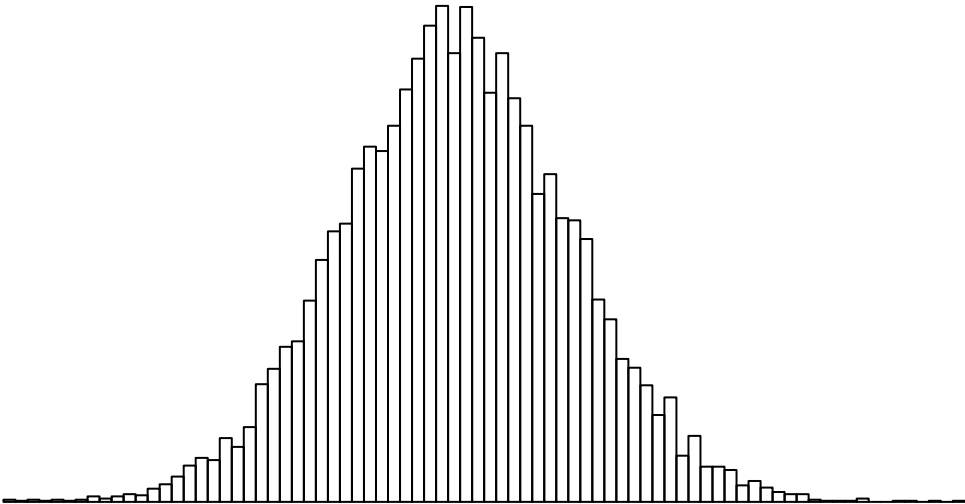
-7.0 -6.5 -6.0 -5.5 -5.0 -4.5 -4.0

Amino Acid 3

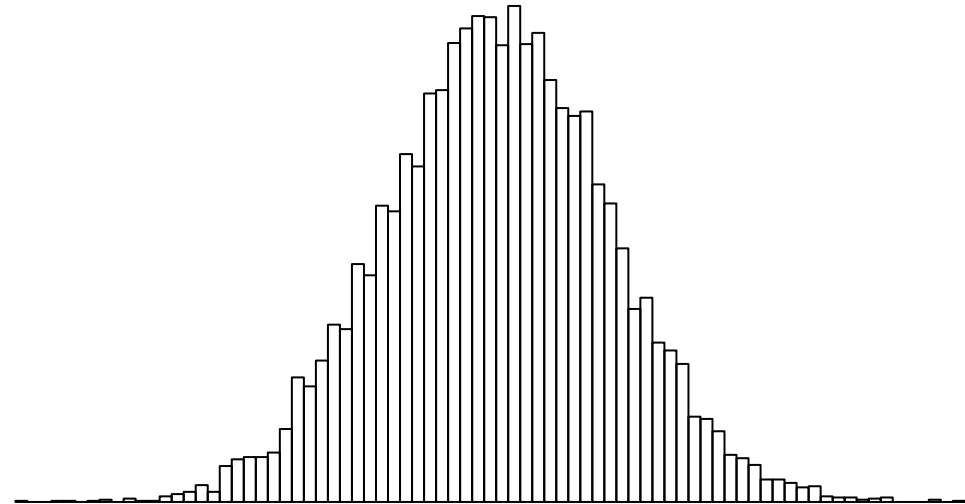
D206:26 – D206:18



D206:26

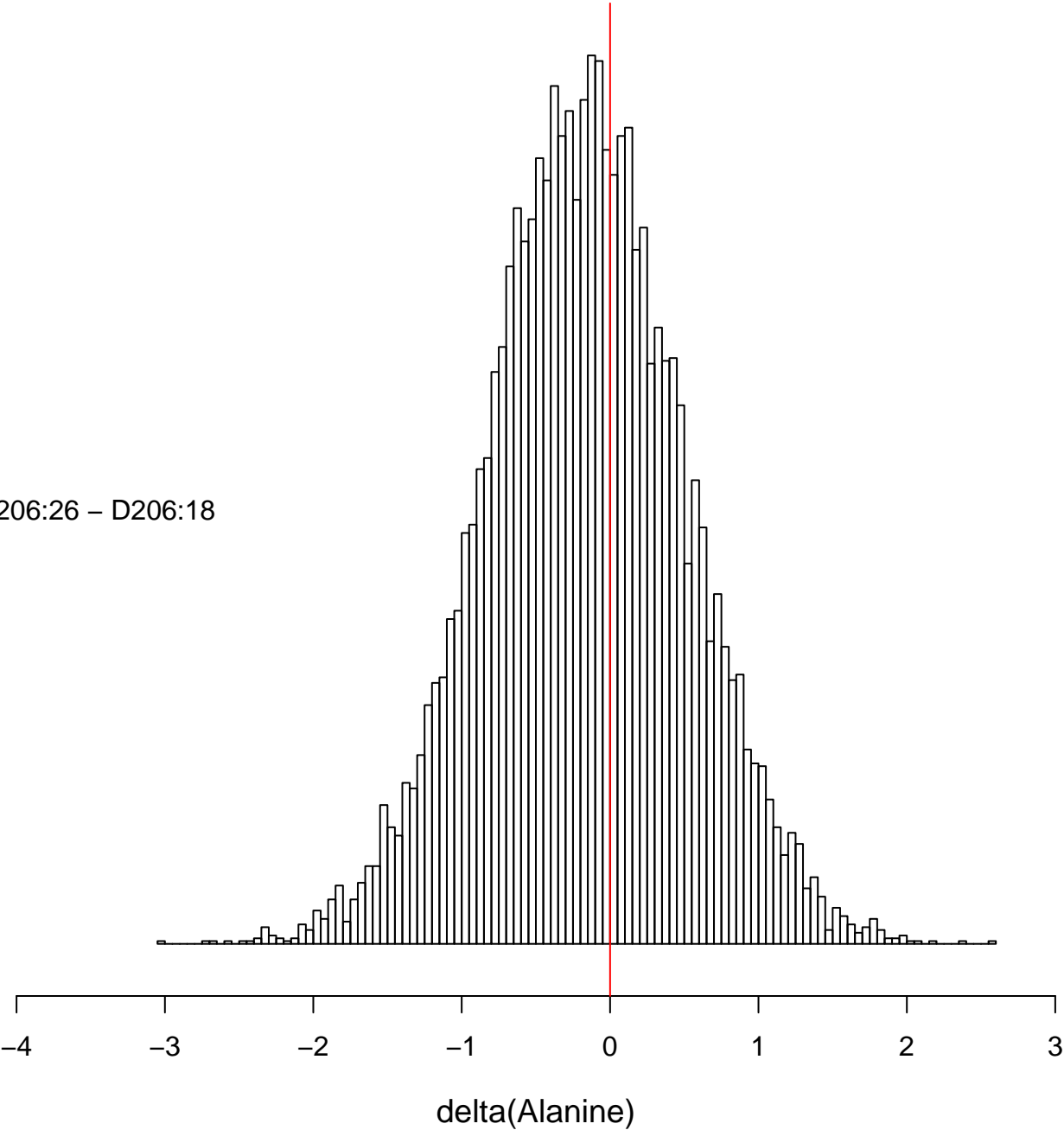


D206:18

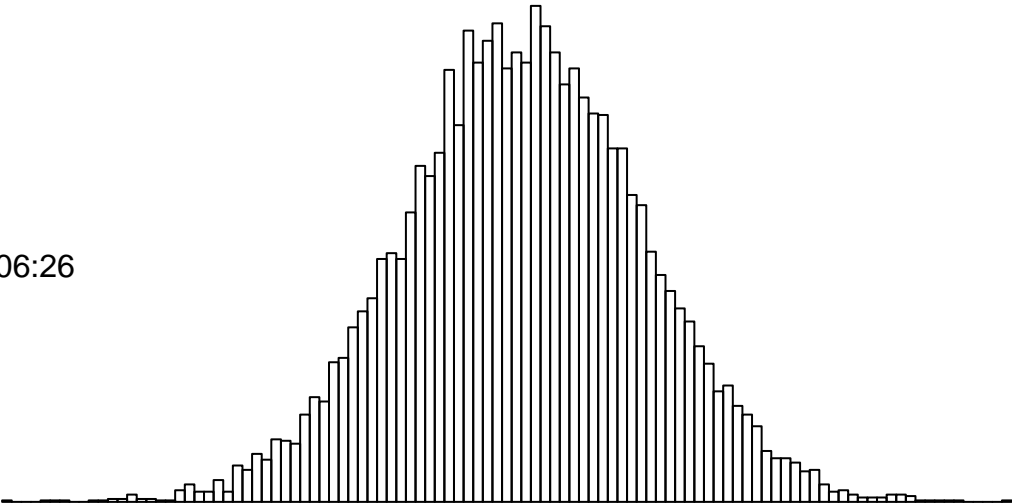


Alanine

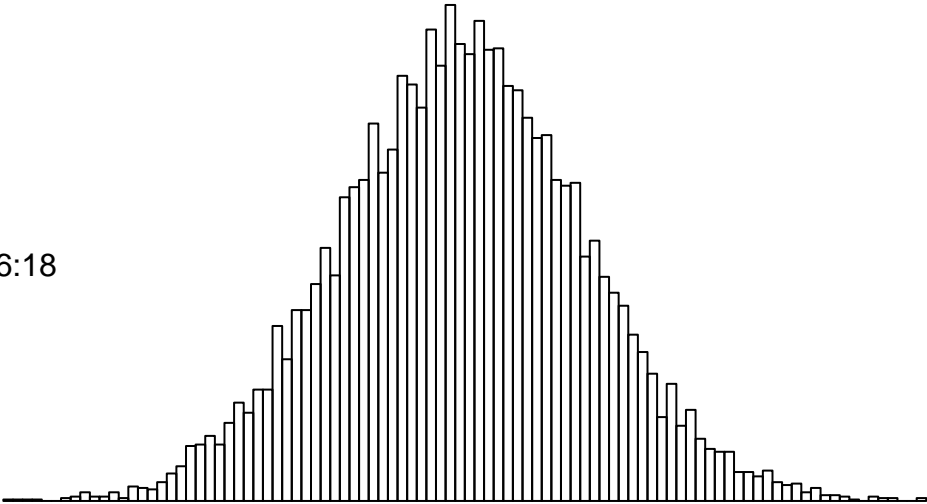
D206:26 – D206:18



D206:26



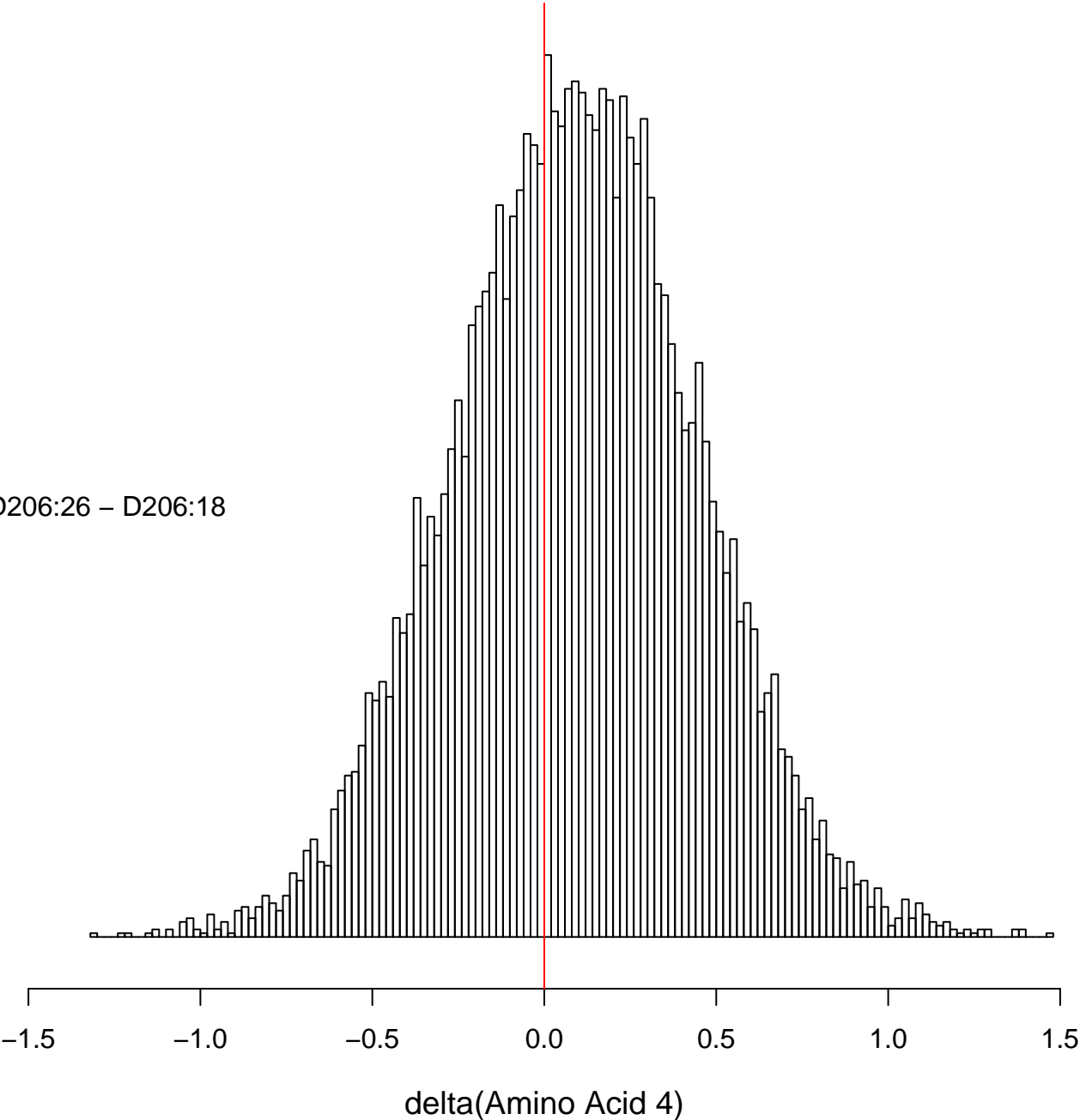
D206:18



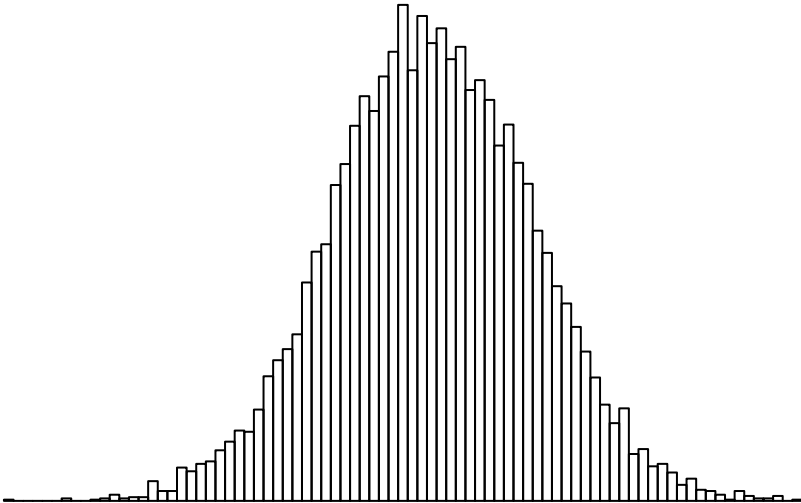
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Amino Acid 4

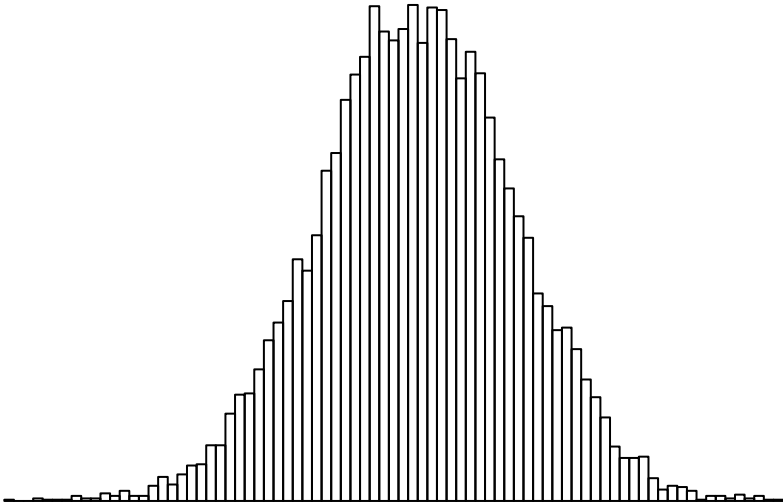
D206:26 – D206:18



D206:26



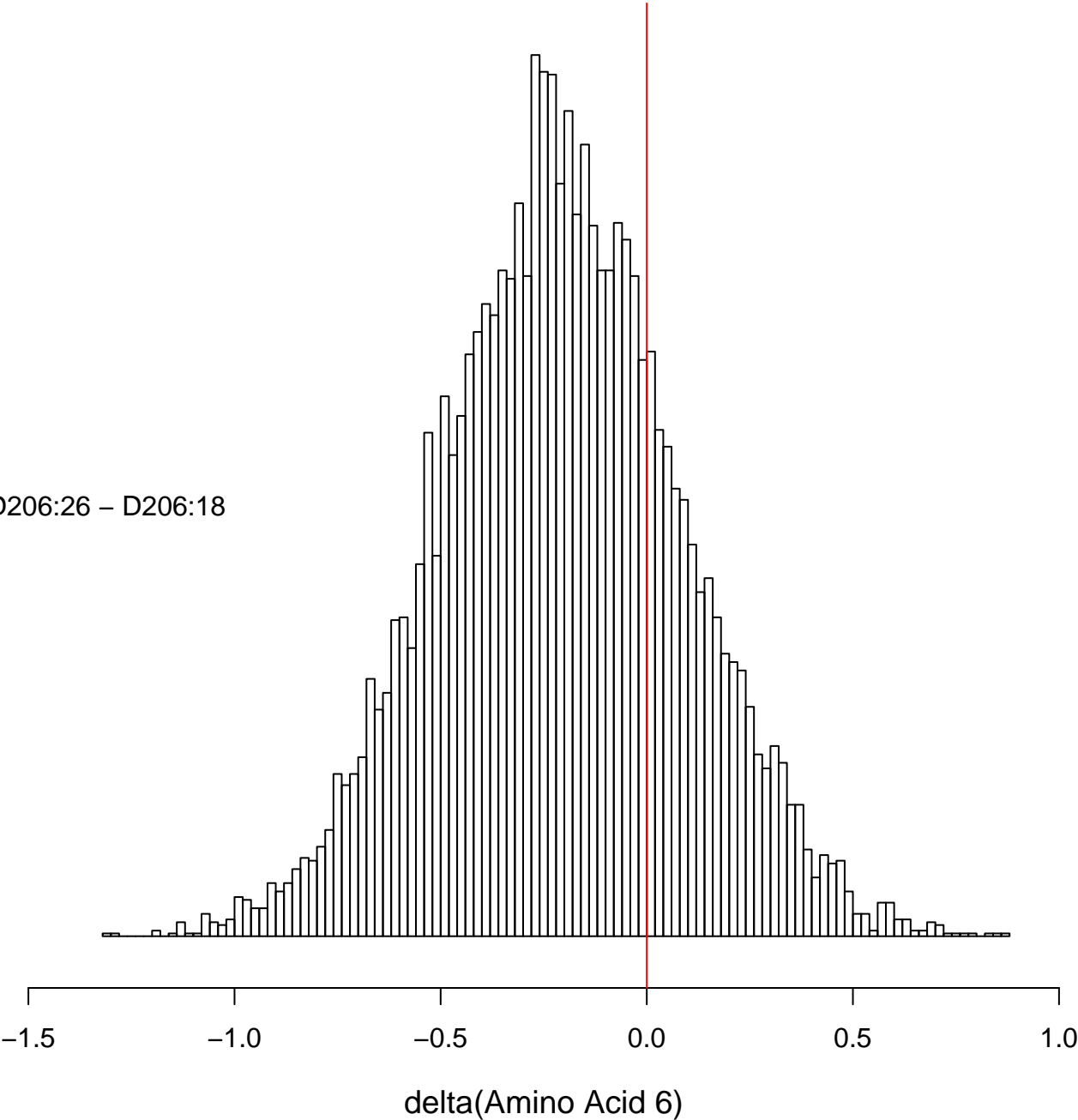
D206:18



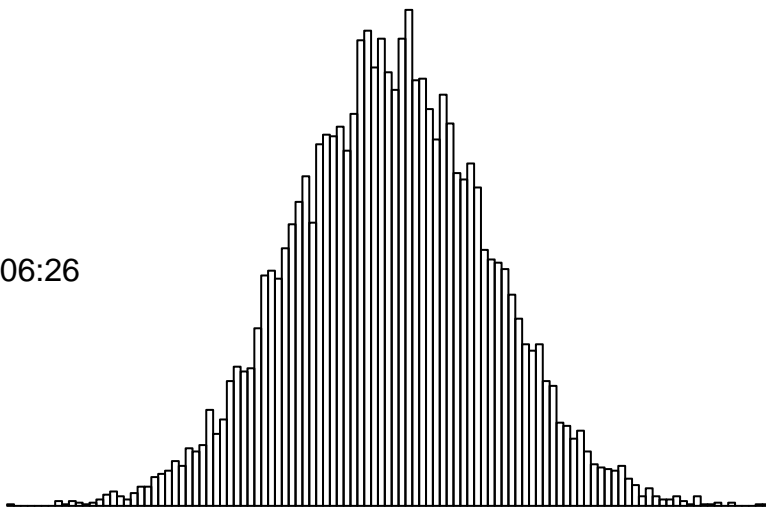
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5

Amino Acid 6

D206:26 – D206:18



D206:26



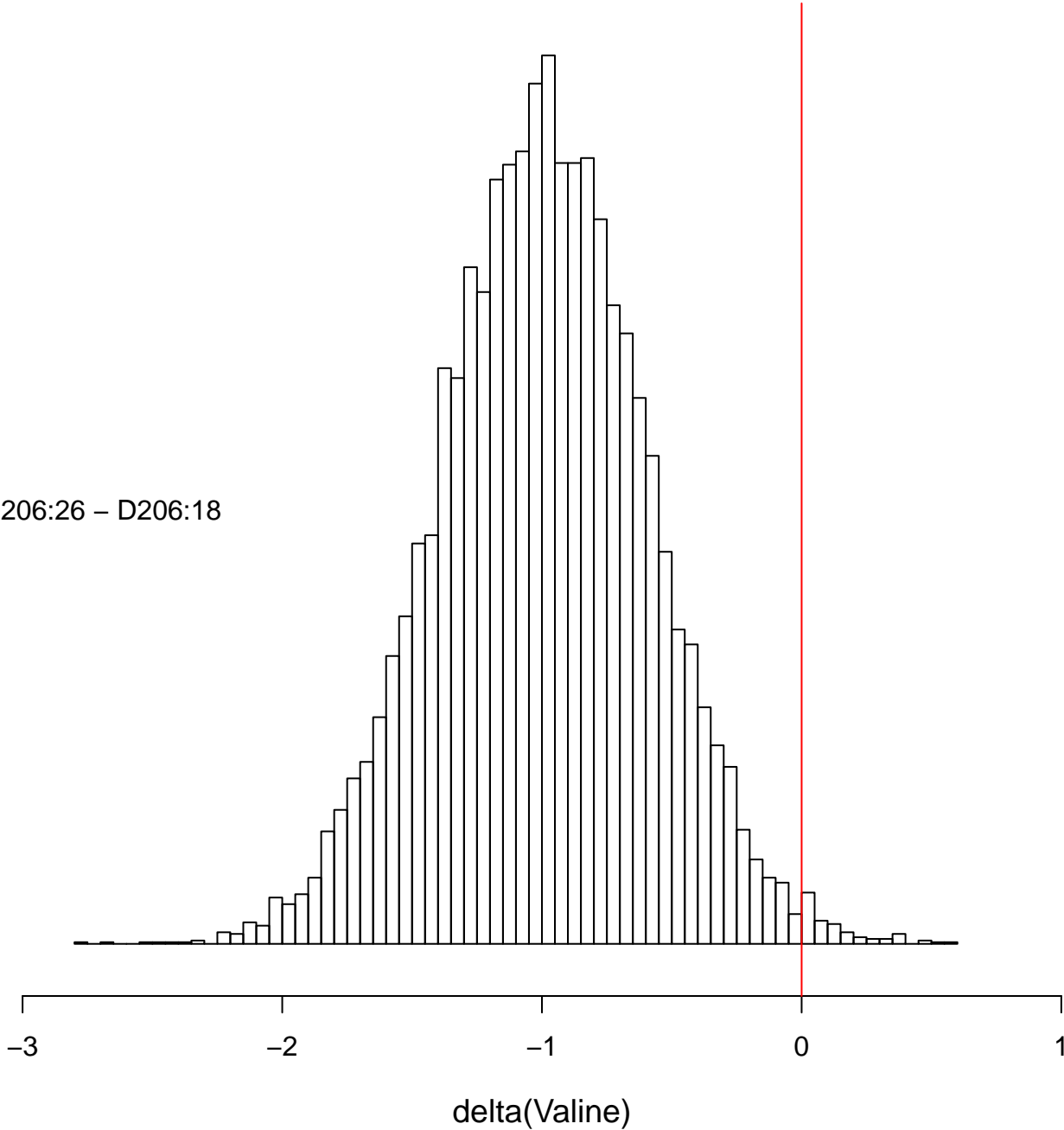
D206:18



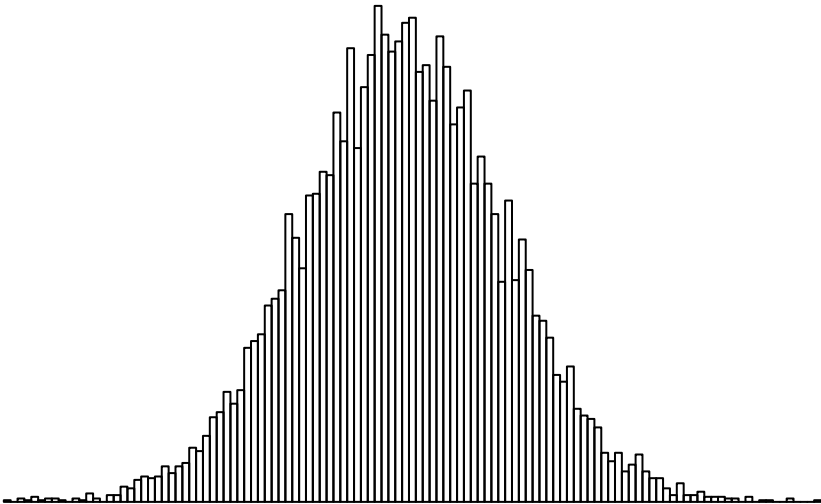
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5

Valine

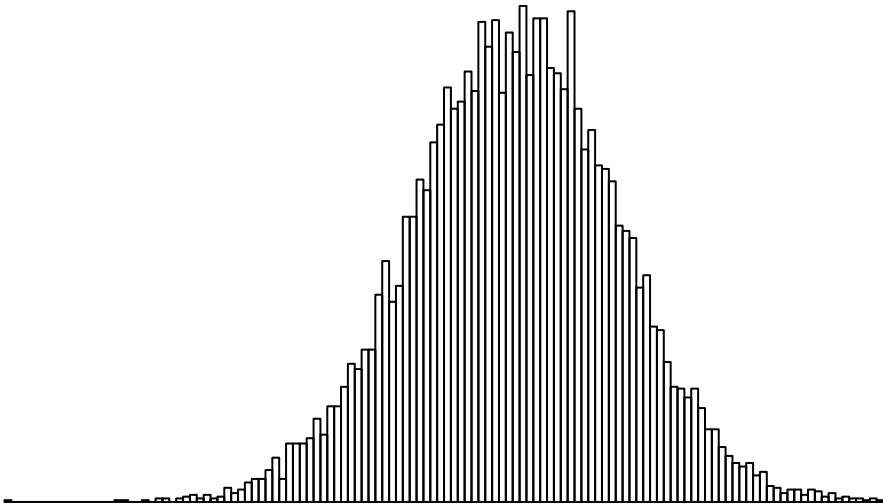
D206:26 – D206:18



D206:26



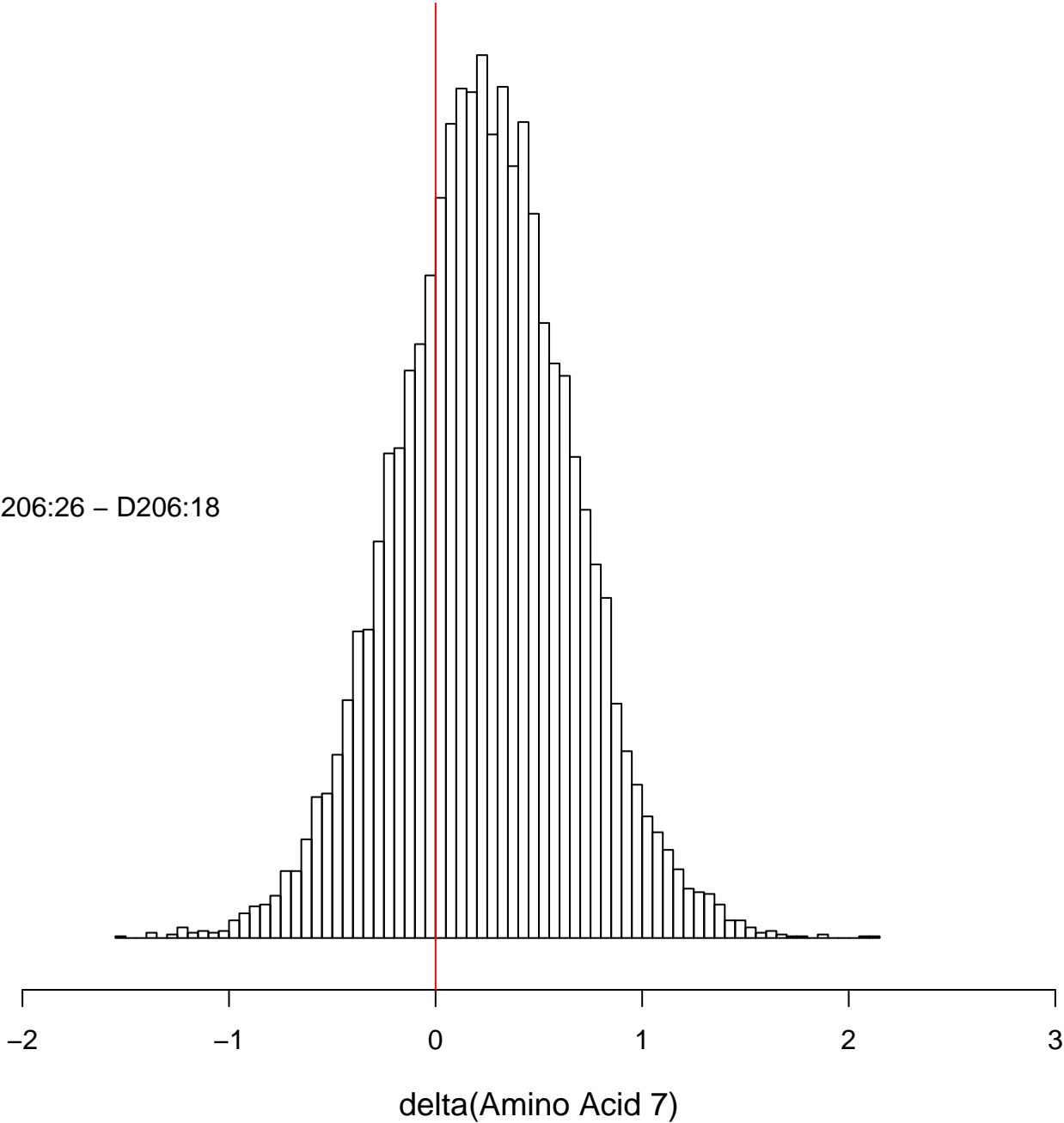
D206:18



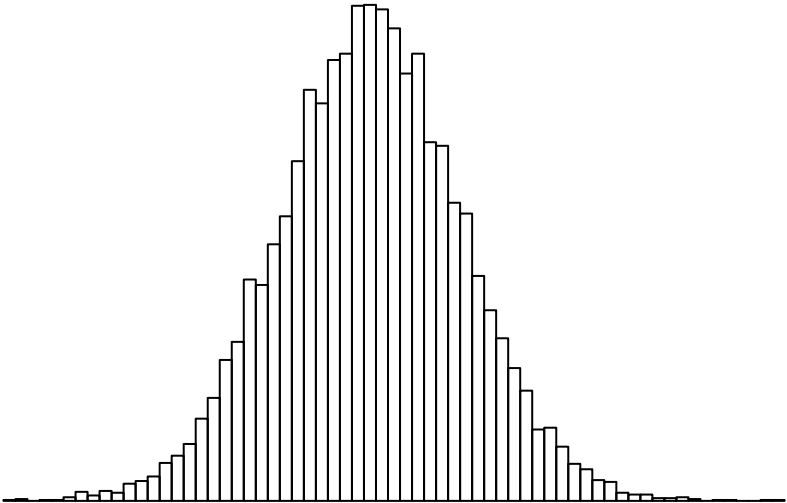
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0 -4.5 -4.0

Amino Acid 7

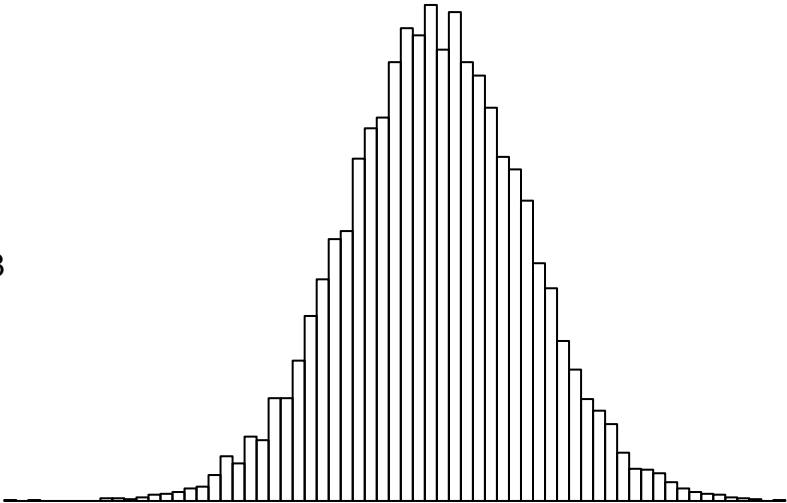
D206:26 – D206:18



D206:26



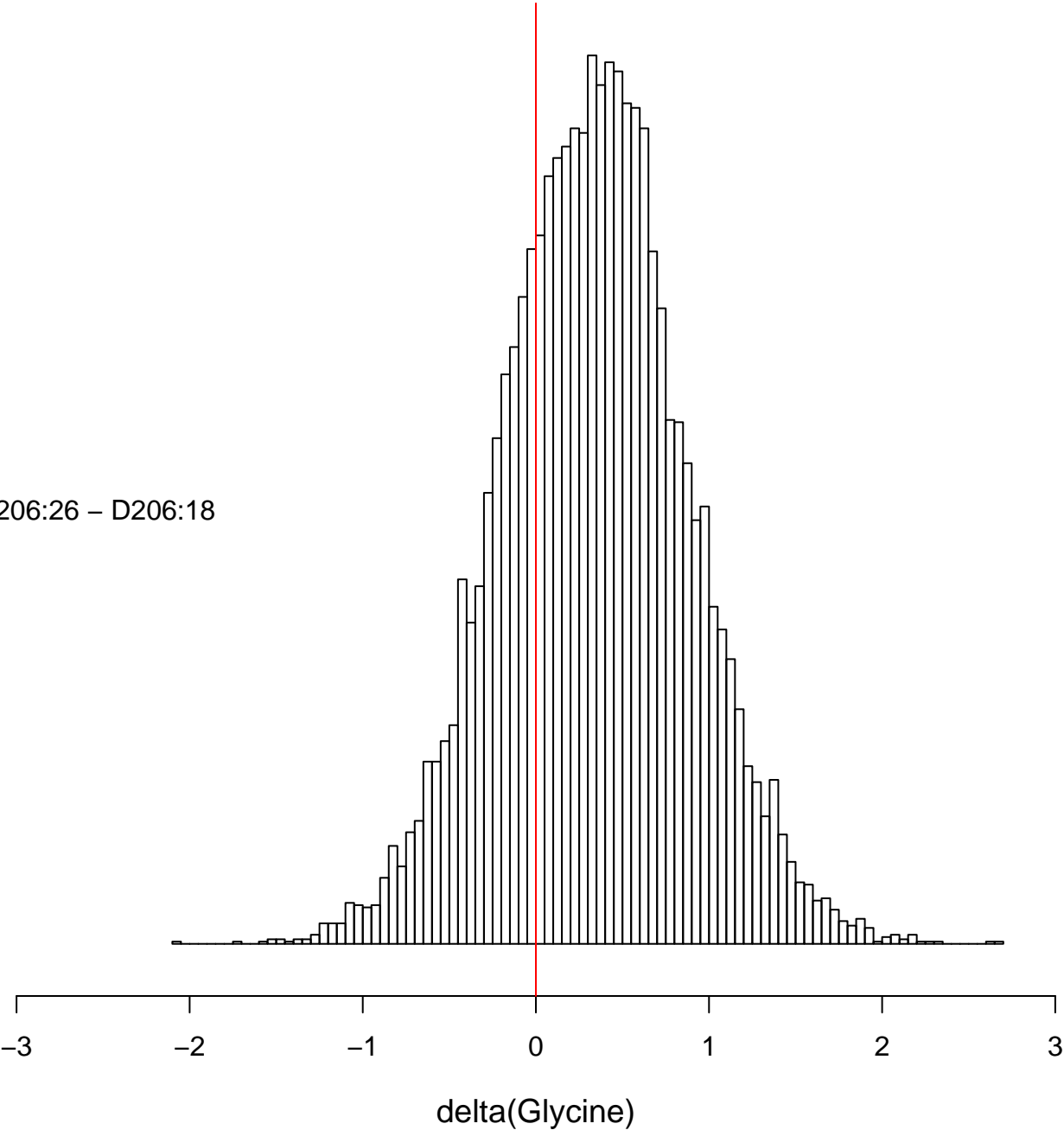
D206:18



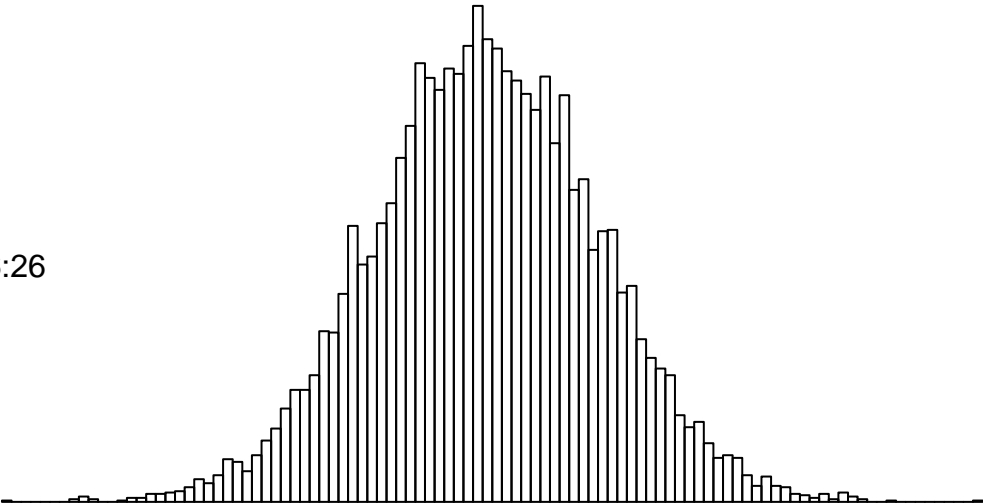
-9 -8 -7 -6 -5 -4

Glycine

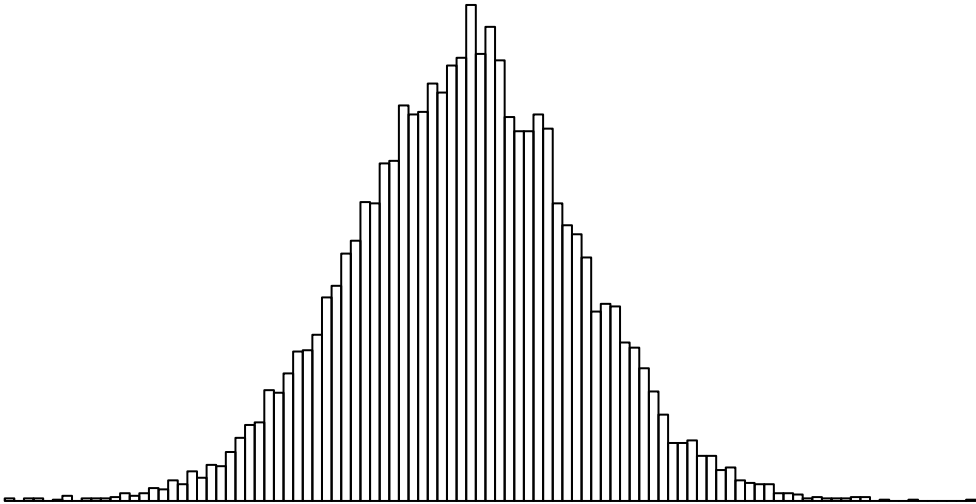
D206:26 – D206:18



D206:26



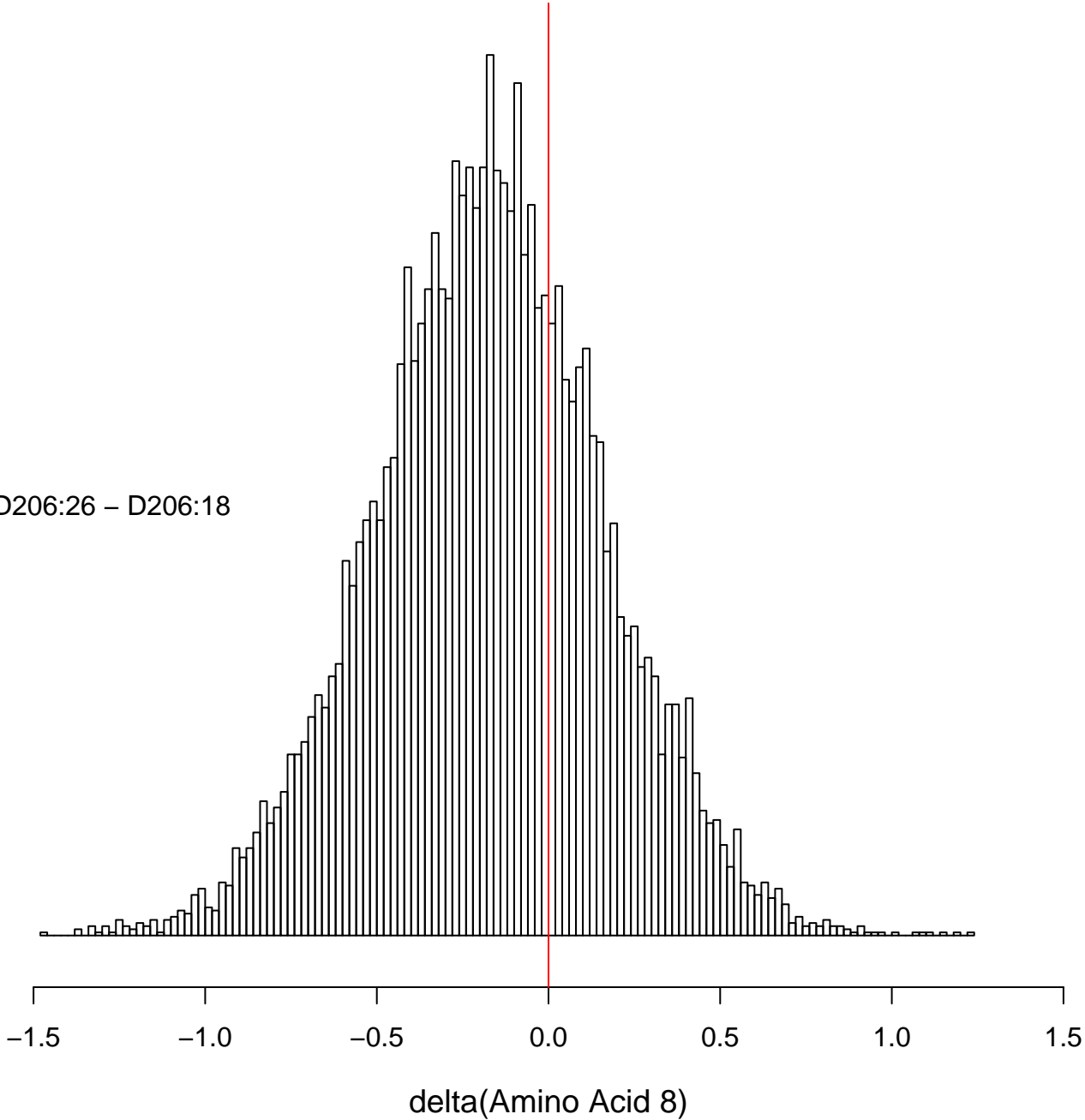
D206:18



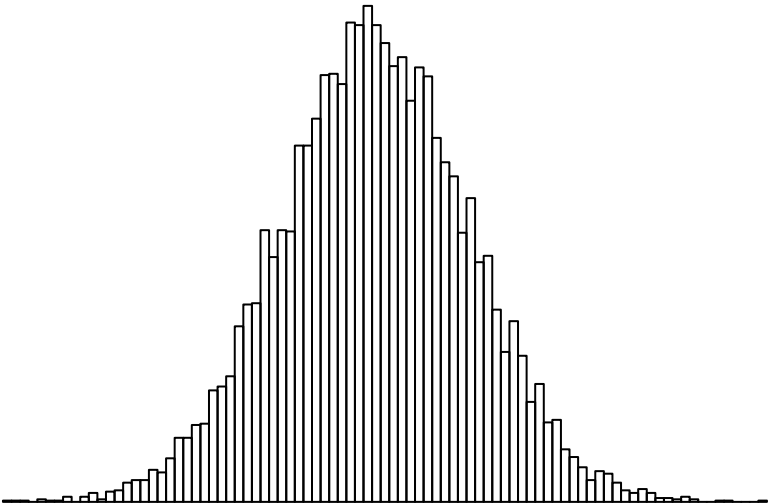
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Amino Acid 8

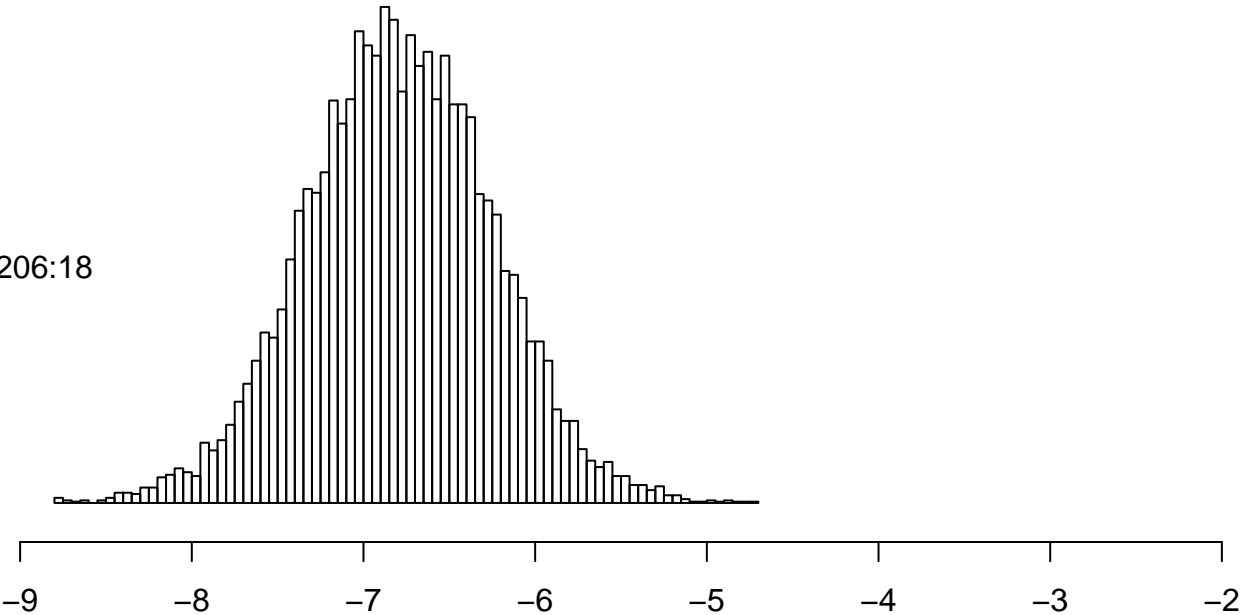
D206:26 – D206:18



D206:26

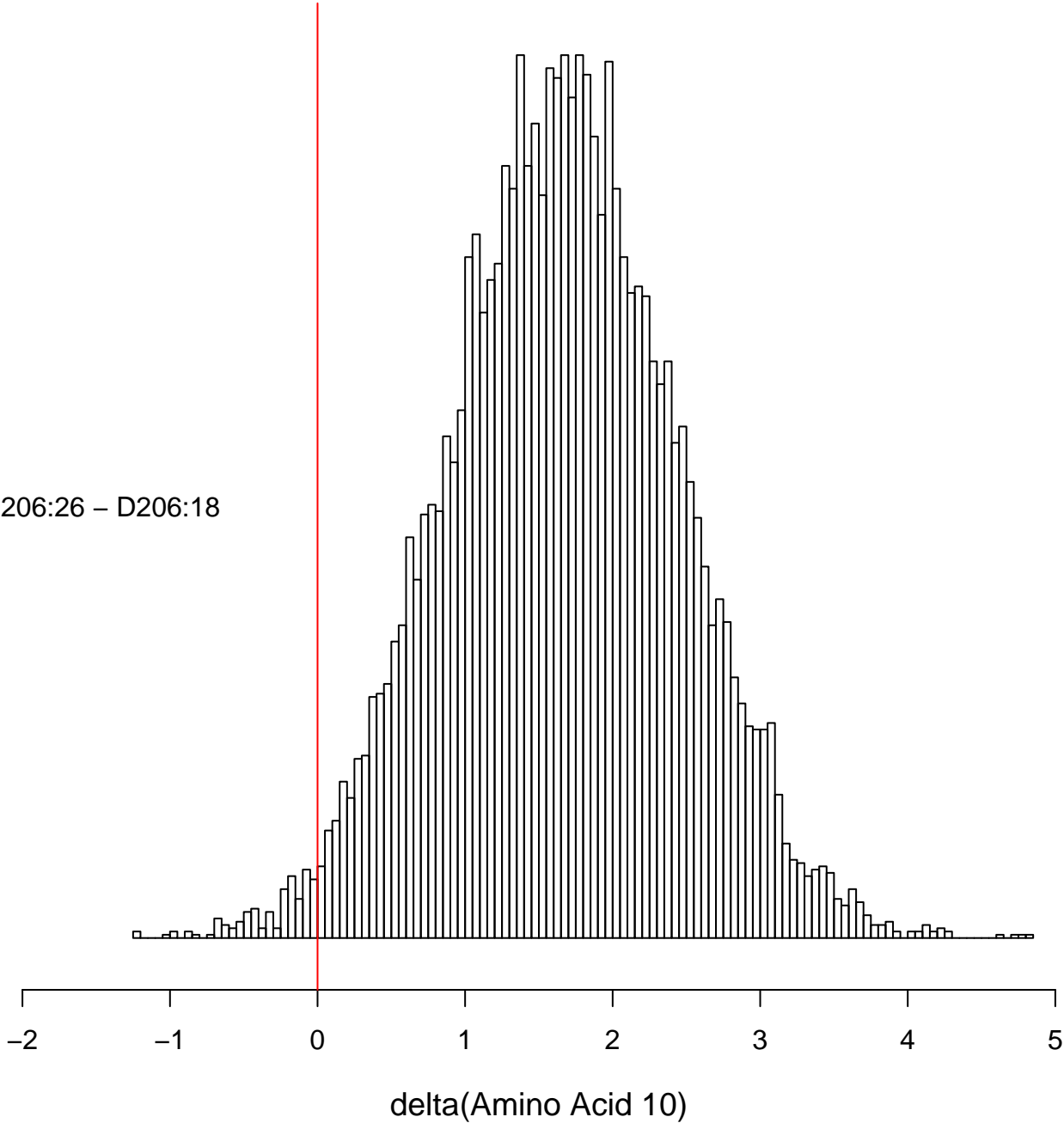


D206:18

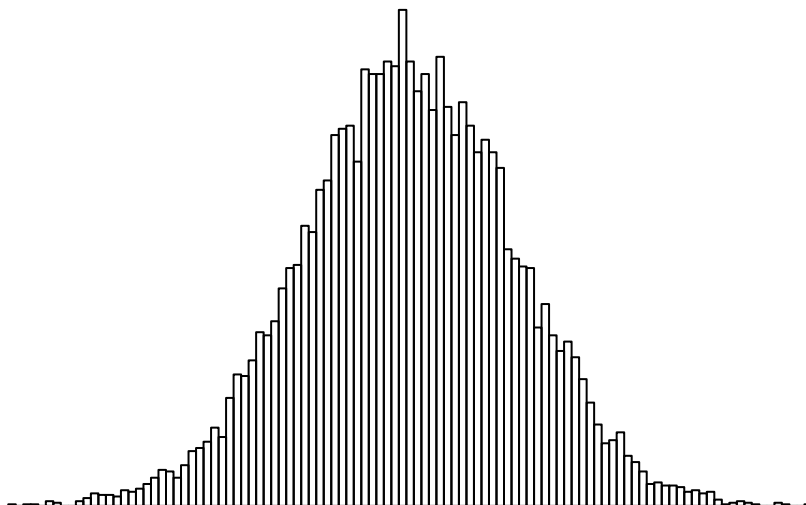


Amino Acid 10

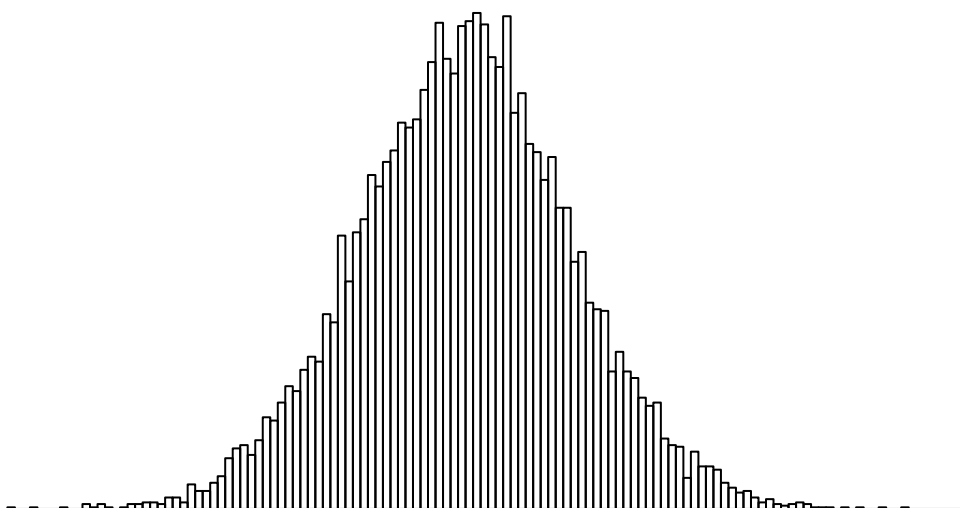
D206:26 – D206:18



D206:26



D206:18



-6.5

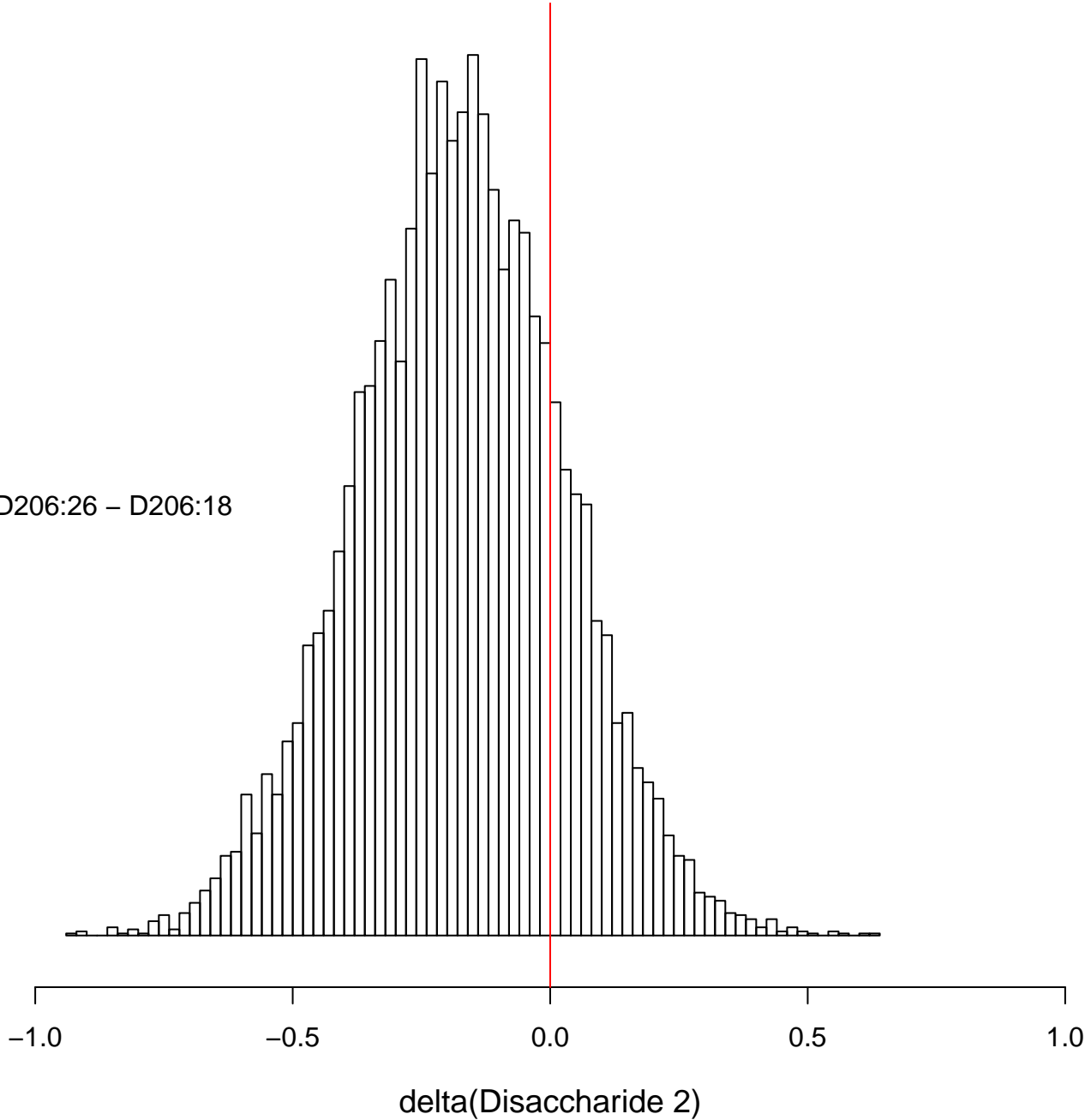
-6.0

-5.5

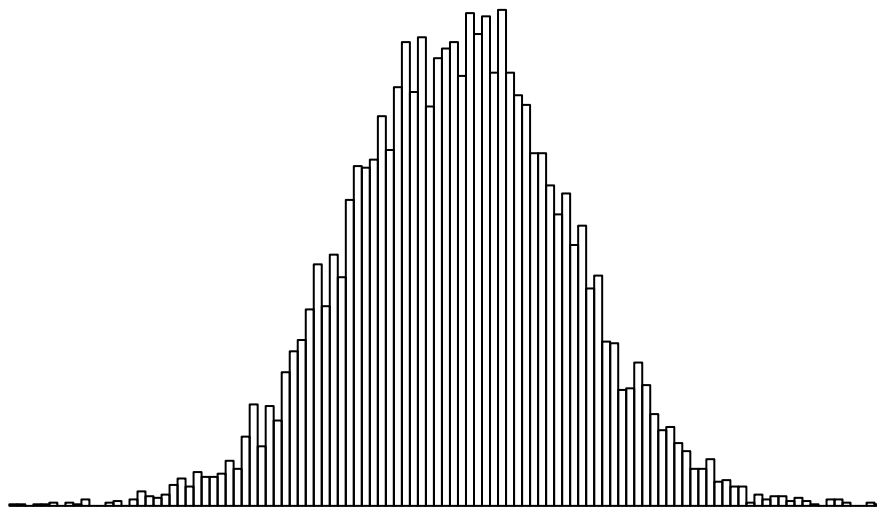
-5.0

Disaccharide 2

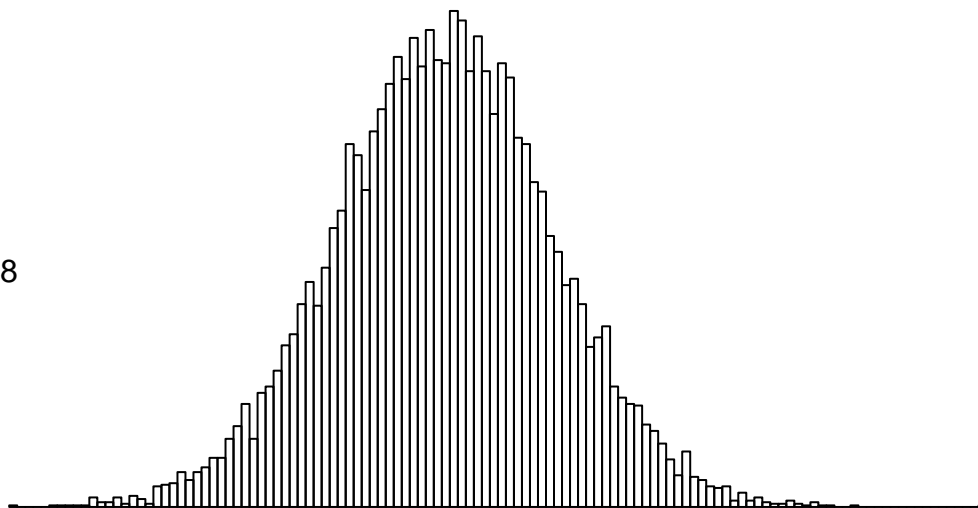
D206:26 – D206:18



D206:26



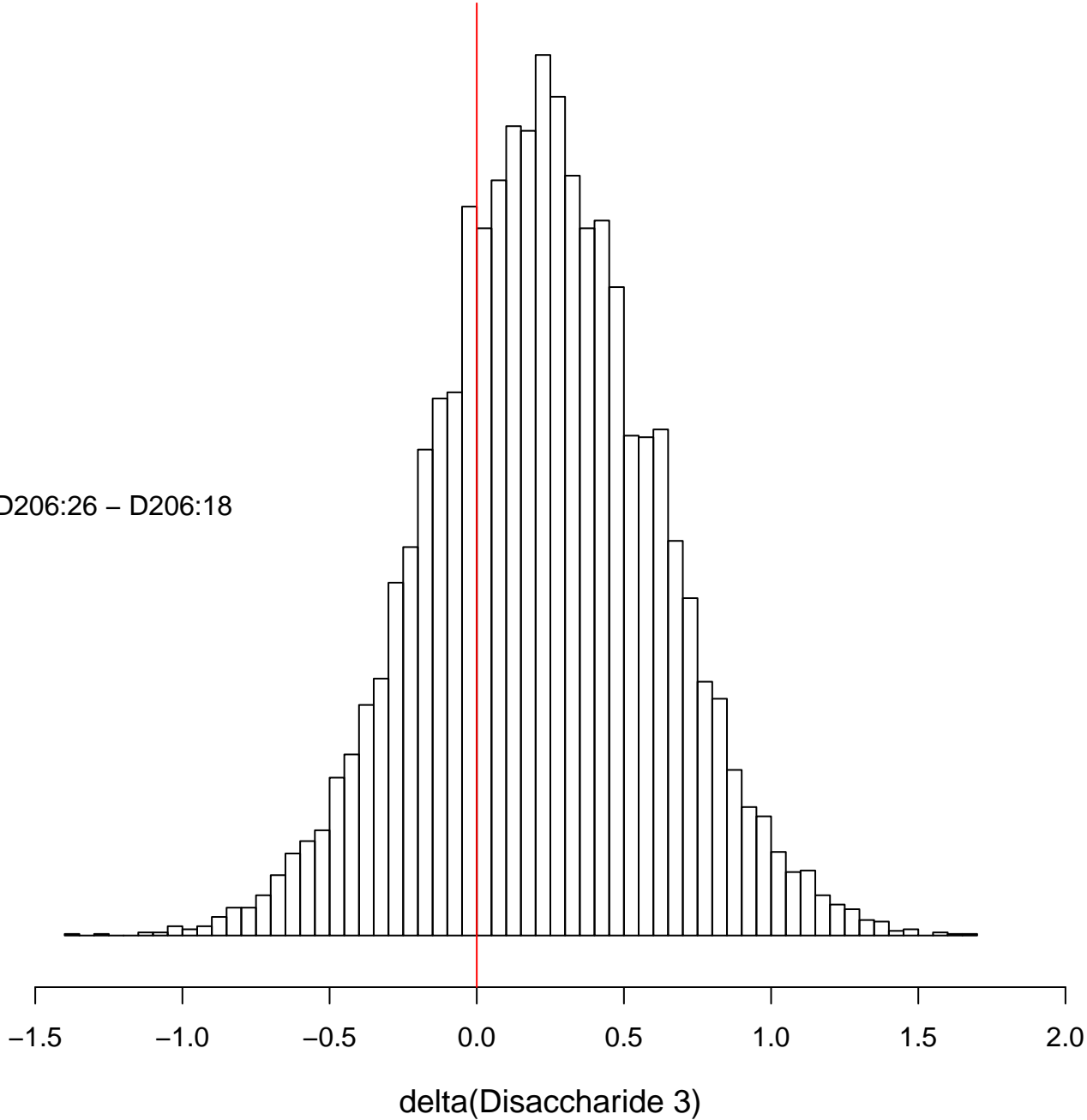
D206:18



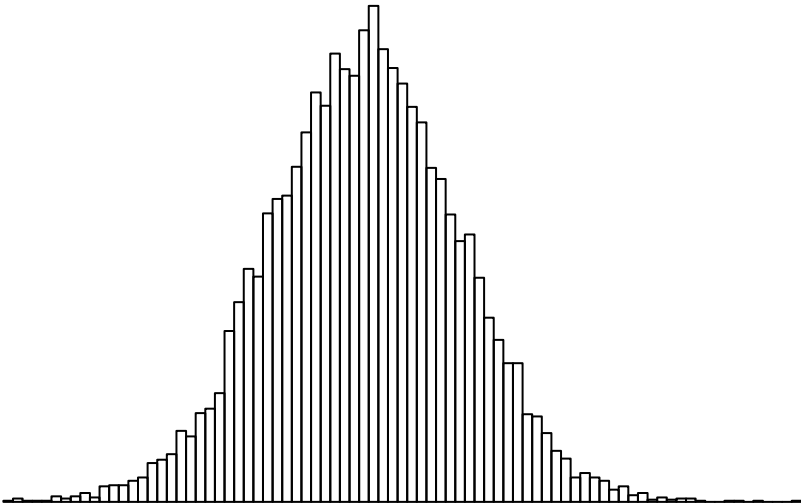
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Disaccharide 3

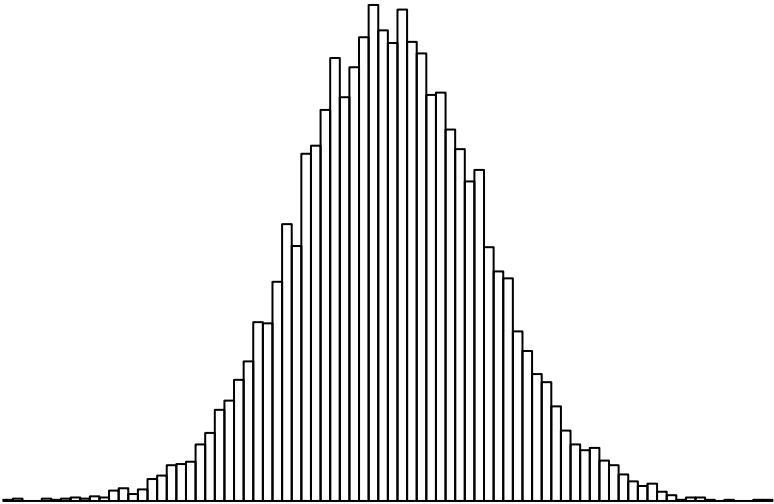
D206:26 – D206:18



D206:26



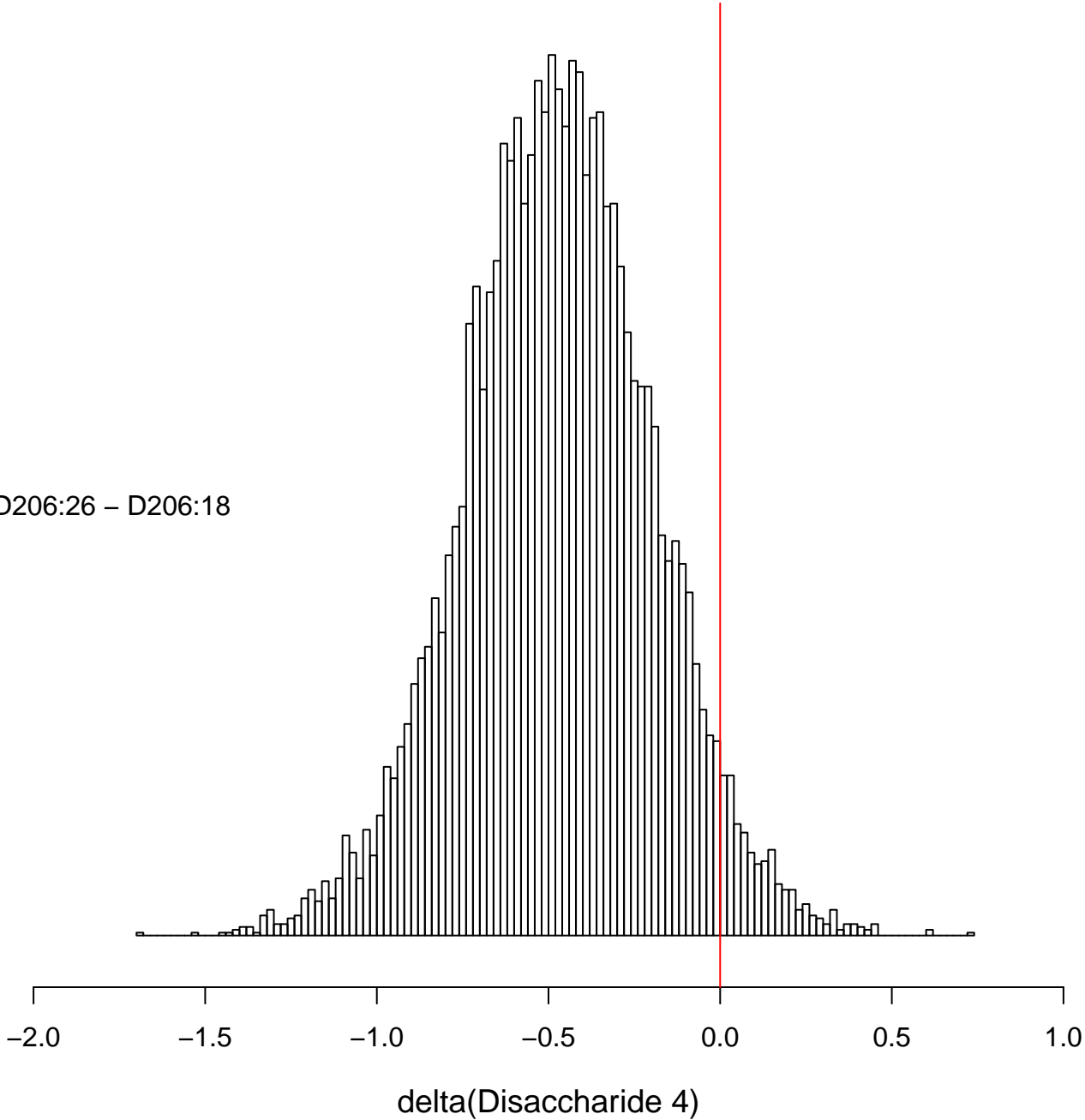
D206:18



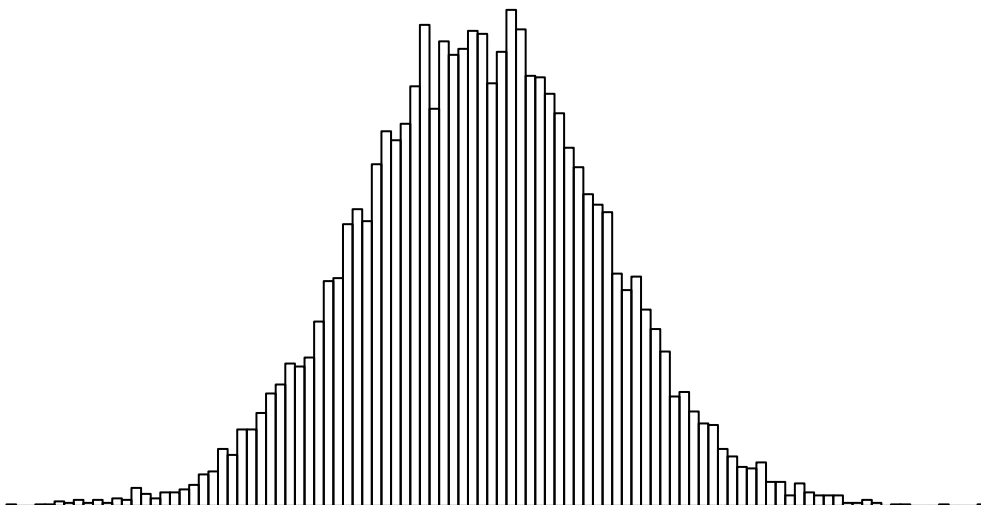
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Disaccharide 4

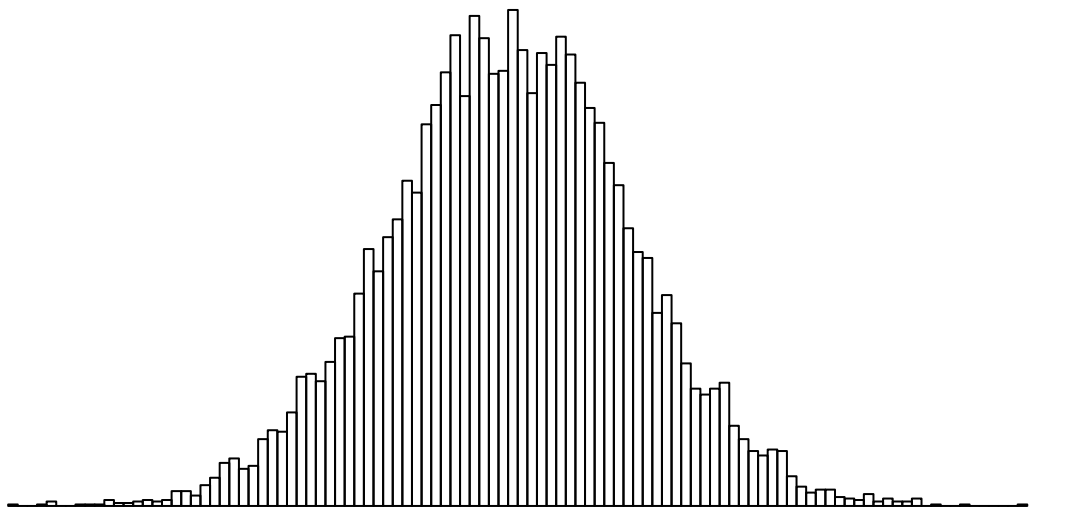
D206:26 – D206:18



D206:26



D206:18



-7.0

-6.5

-6.0

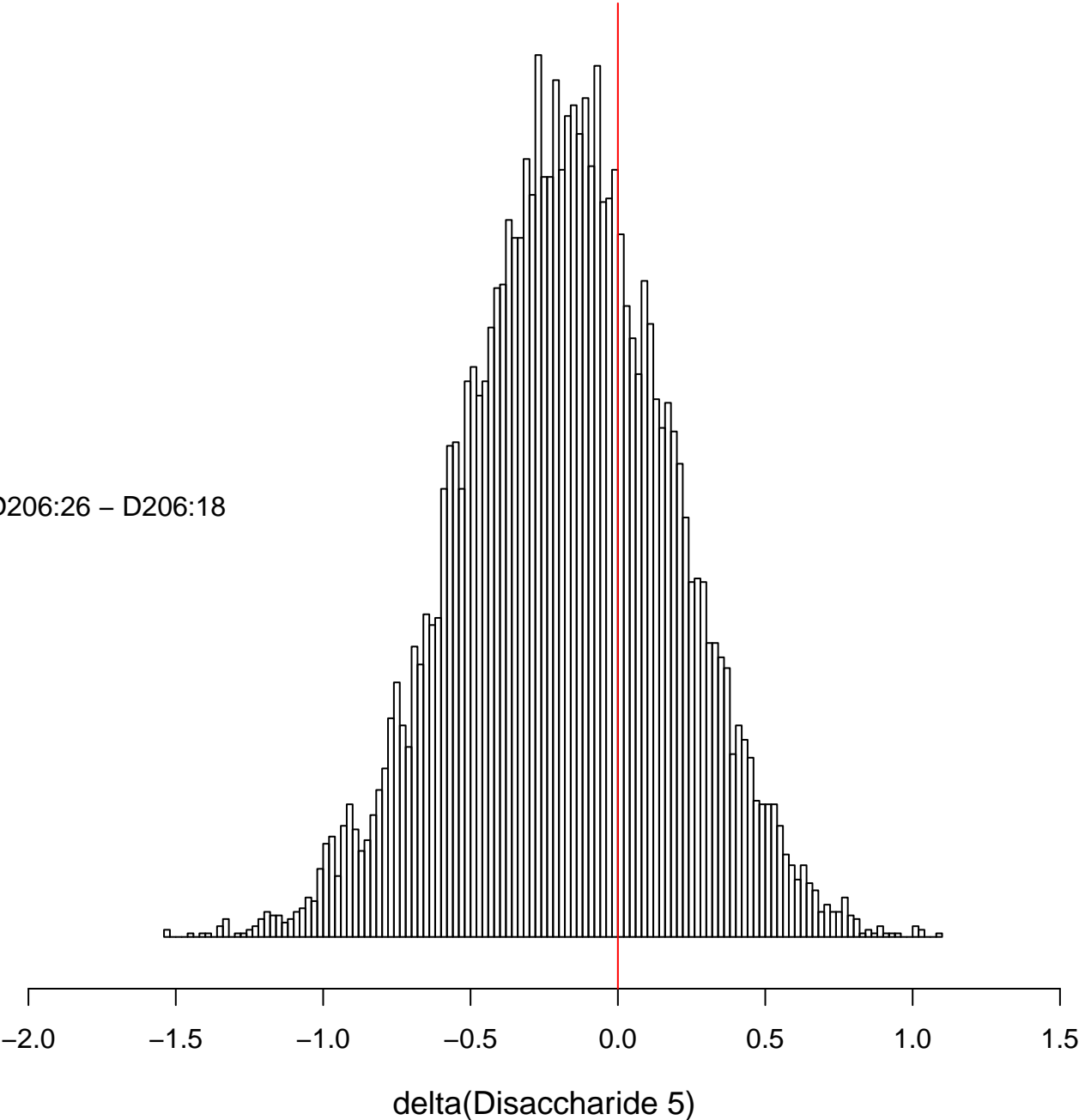
-5.5

-5.0

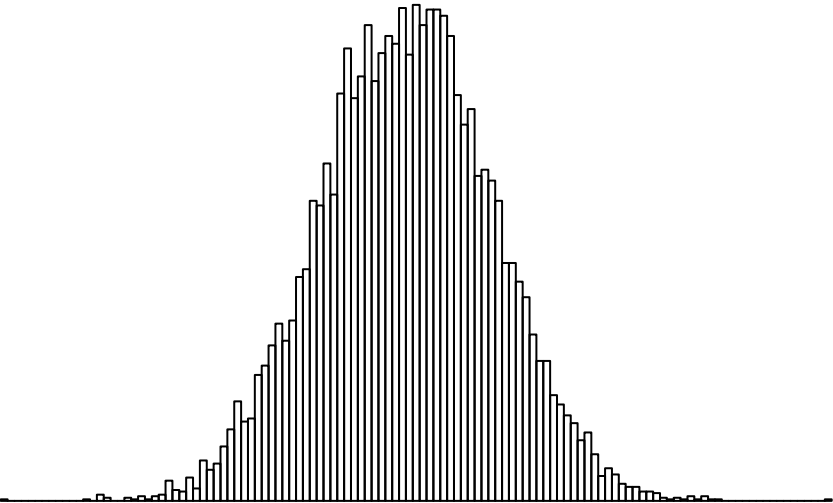
-4.5

Disaccharide 5

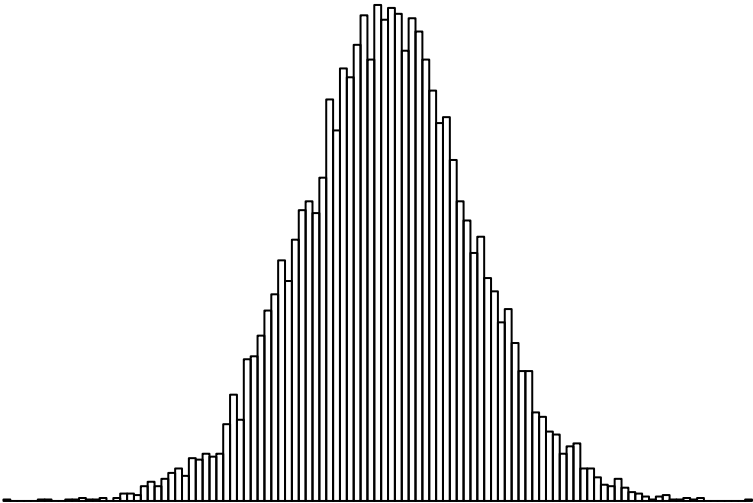
D206:26 – D206:18



D206:26



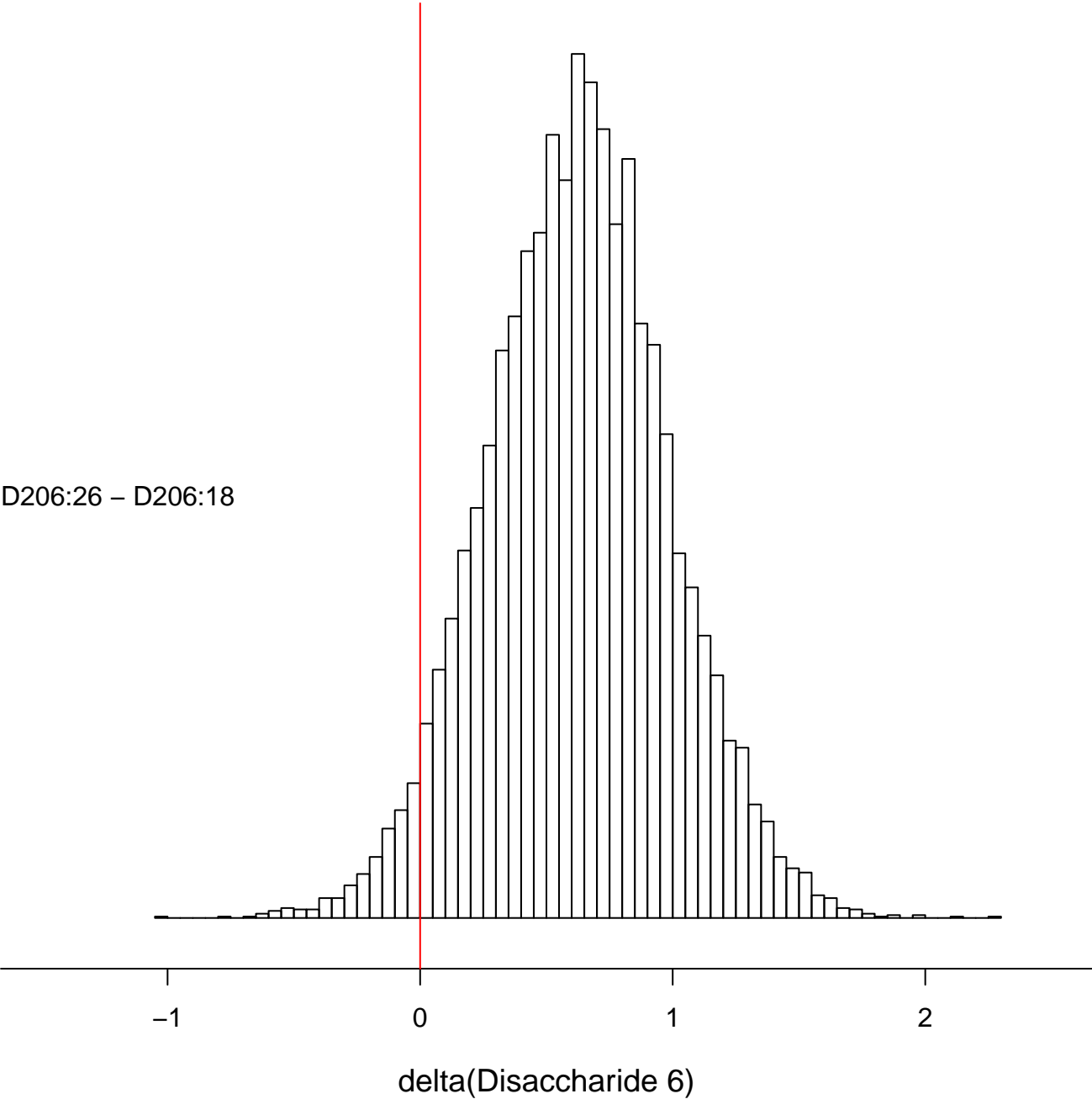
D206:18



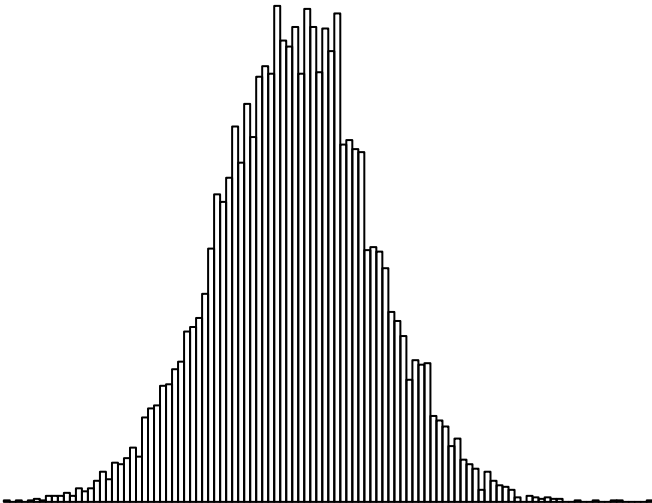
-9.5 -9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Disaccharide 6

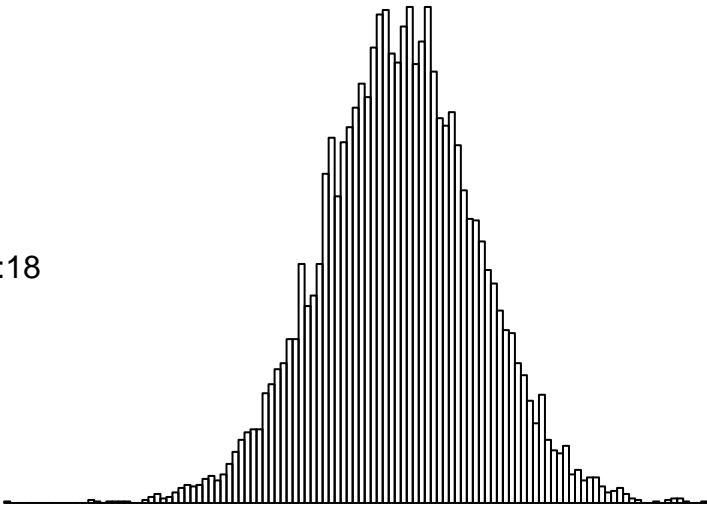
D206:26 – D206:18



D206:26

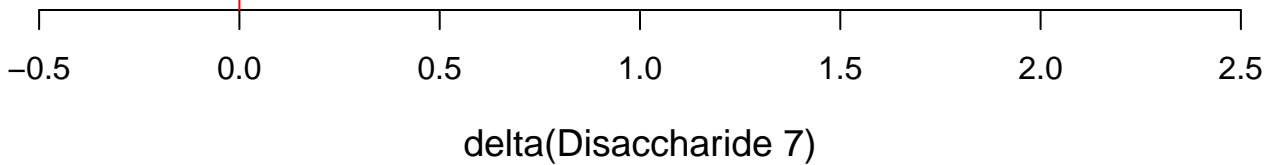


D206:18

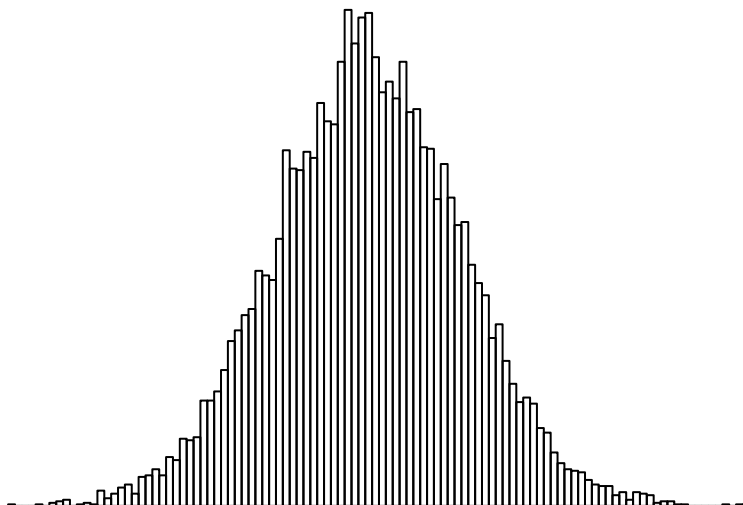


Disaccharide 7

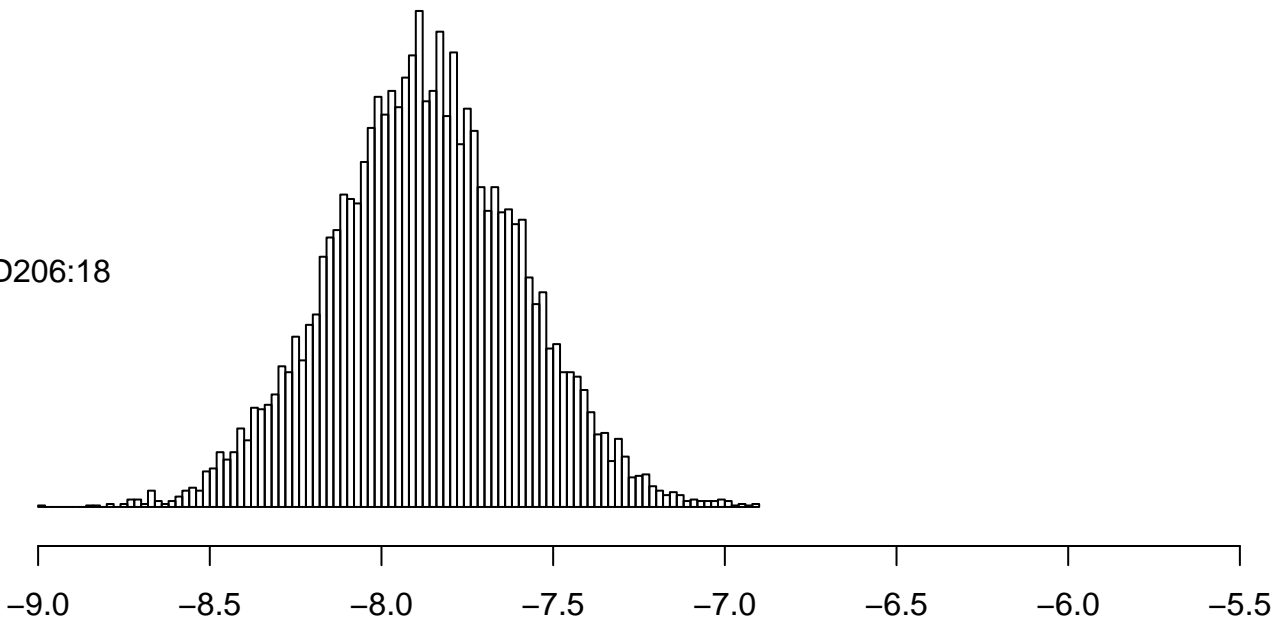
D206:26 – D206:18



D206:26

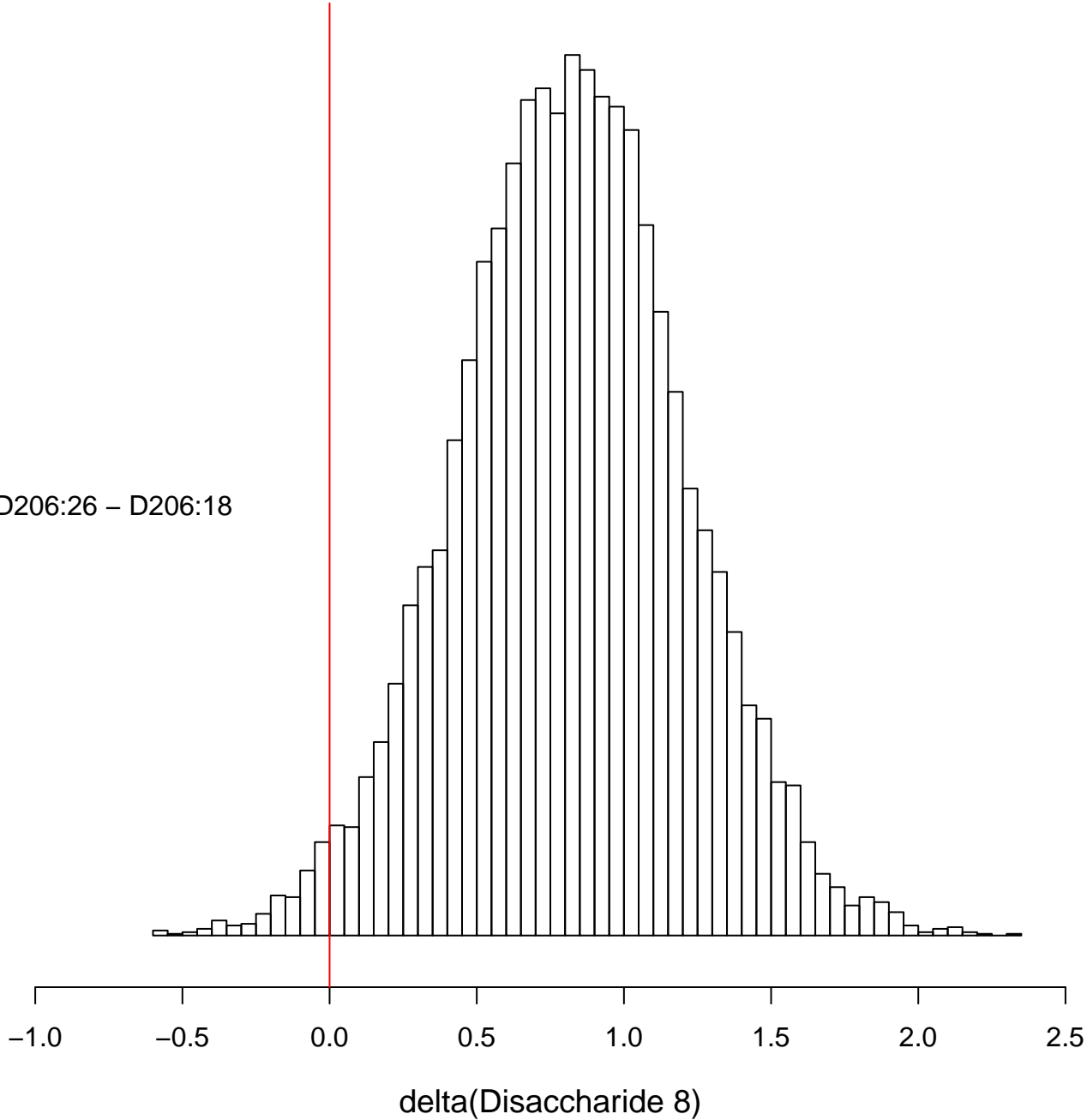


D206:18

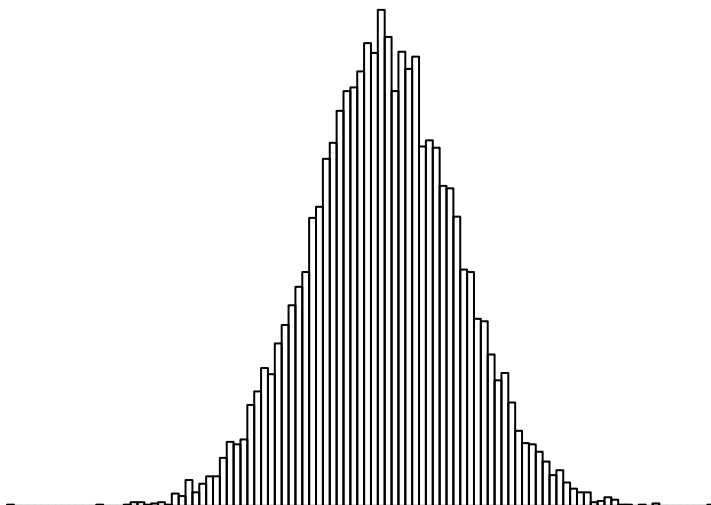


Disaccharide 8

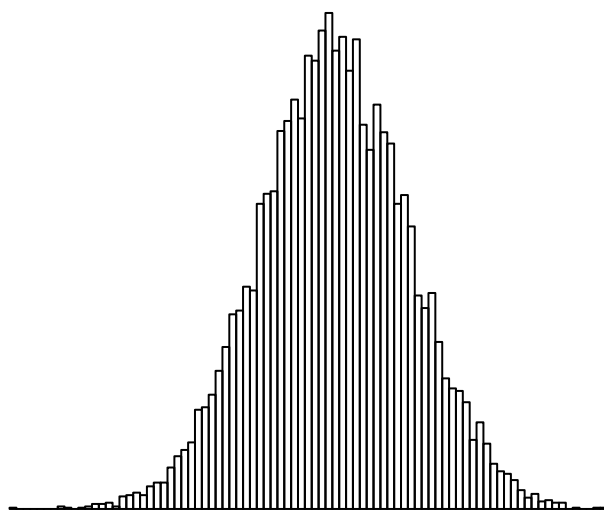
D206:26 – D206:18



D206:26



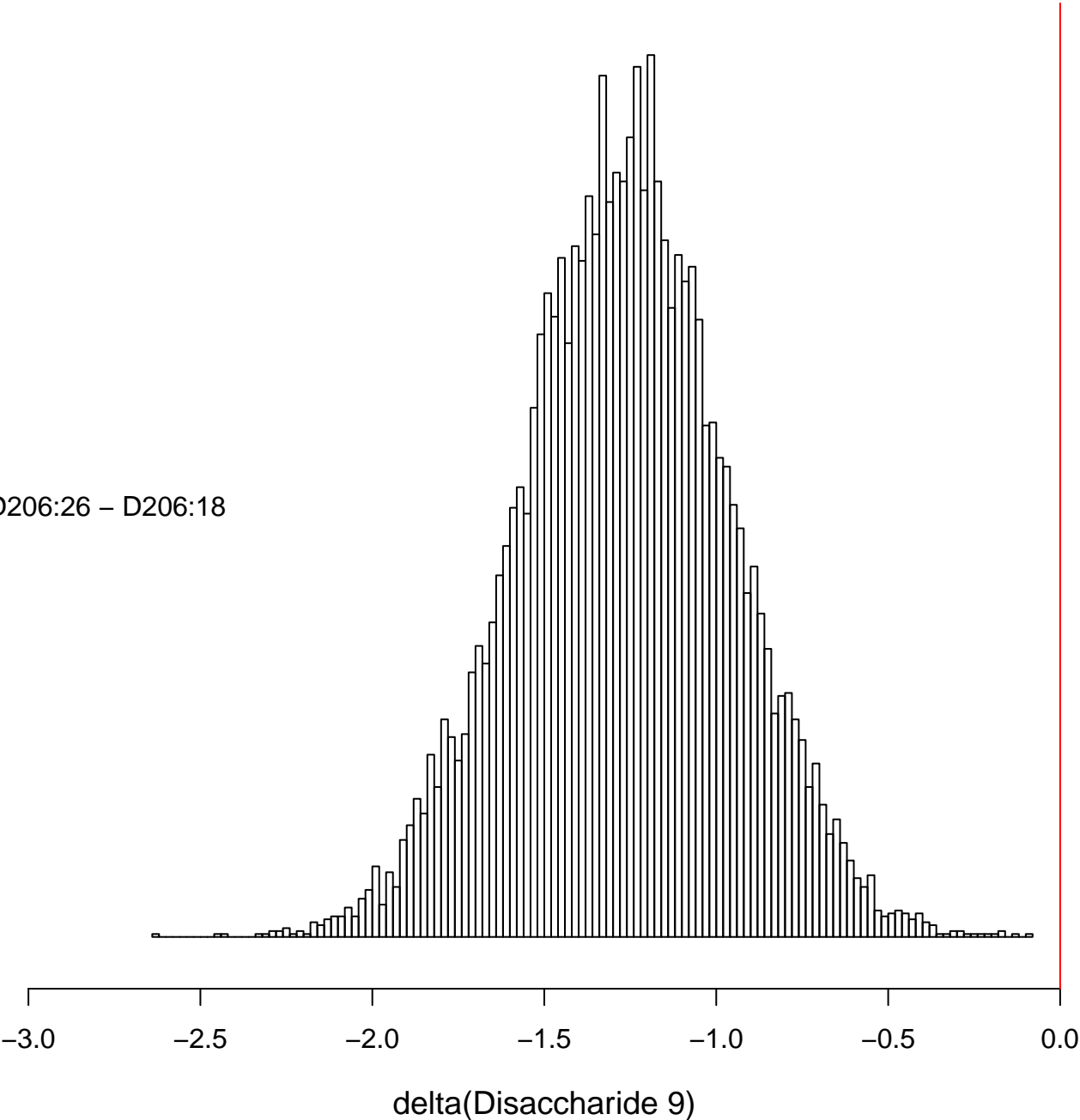
D206:18



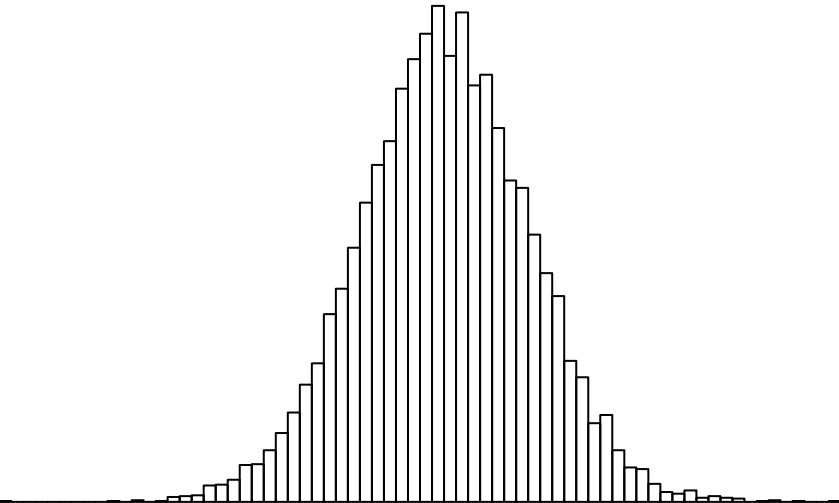
-9.5 -9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Disaccharide 9

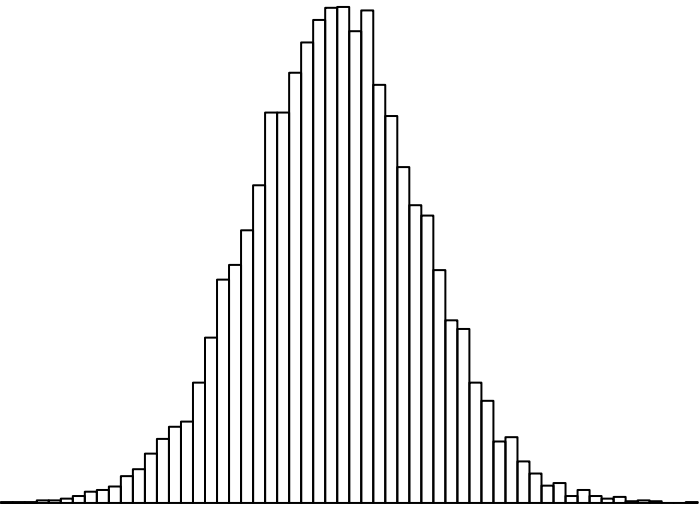
D206:26 – D206:18



D206:26



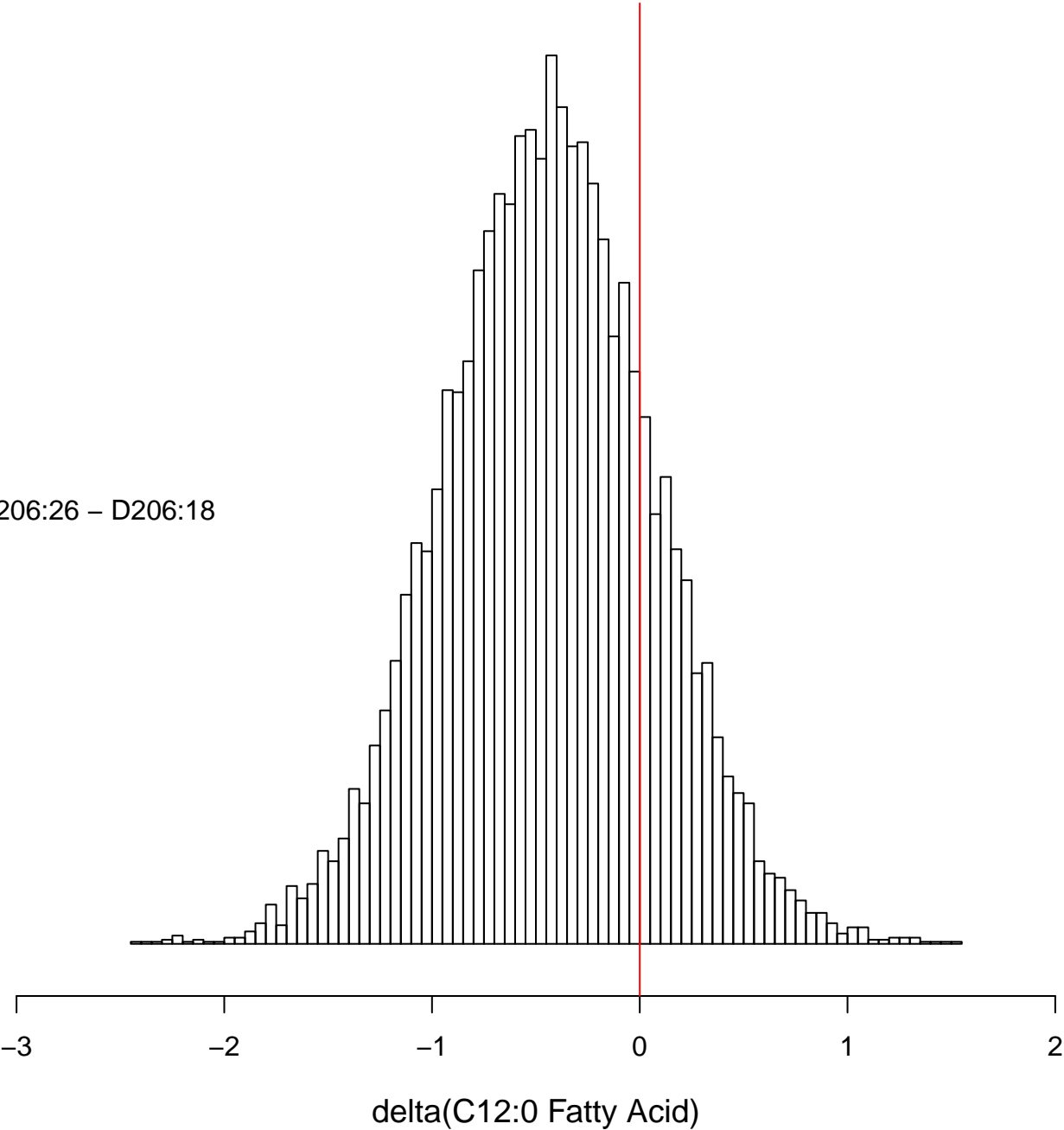
D206:18



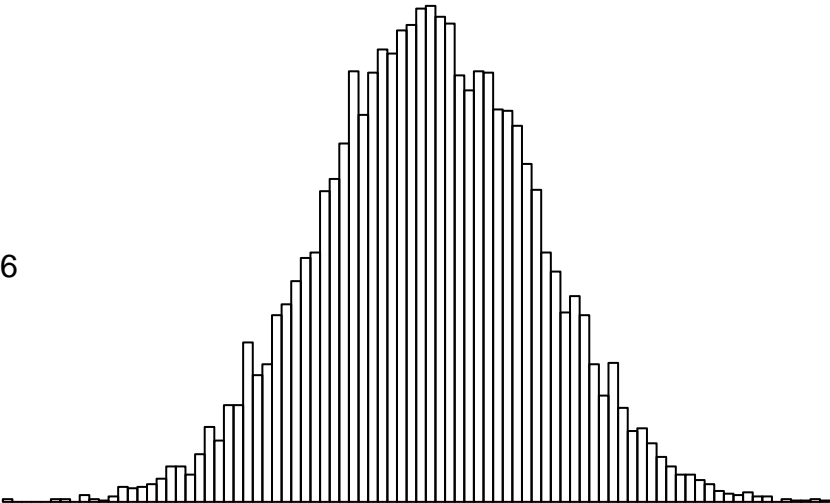
-9 -8 -7 -6 -5 -4

C12:0 Fatty Acid

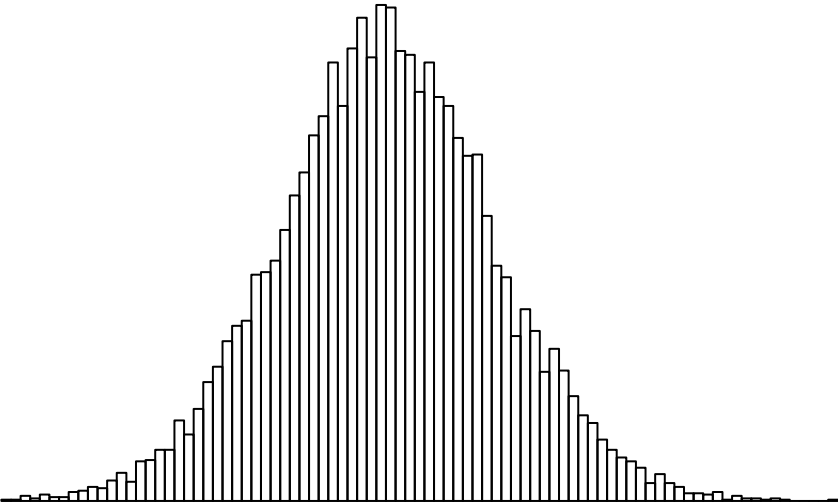
D206:26 – D206:18



D206:26



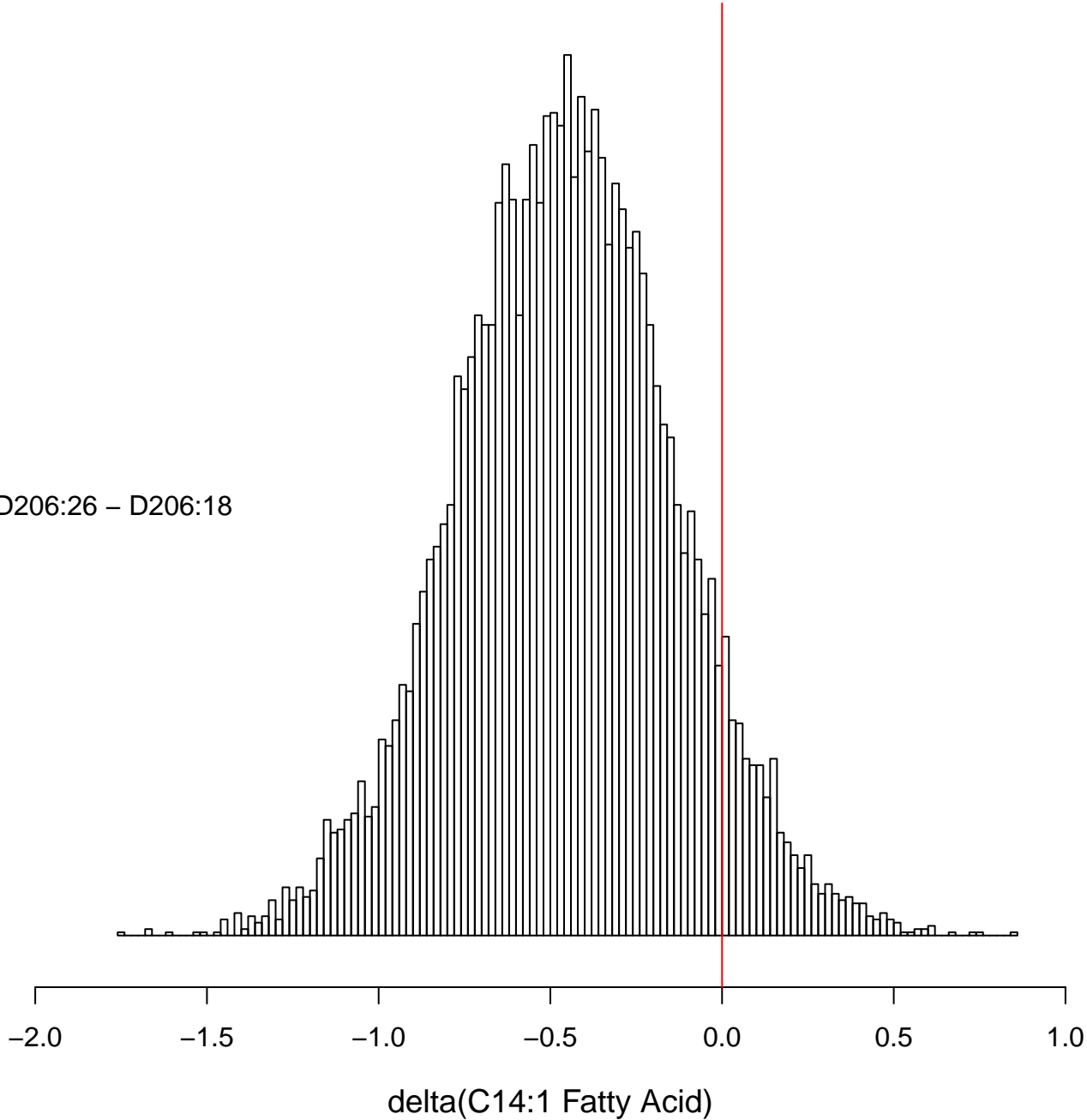
D206:18



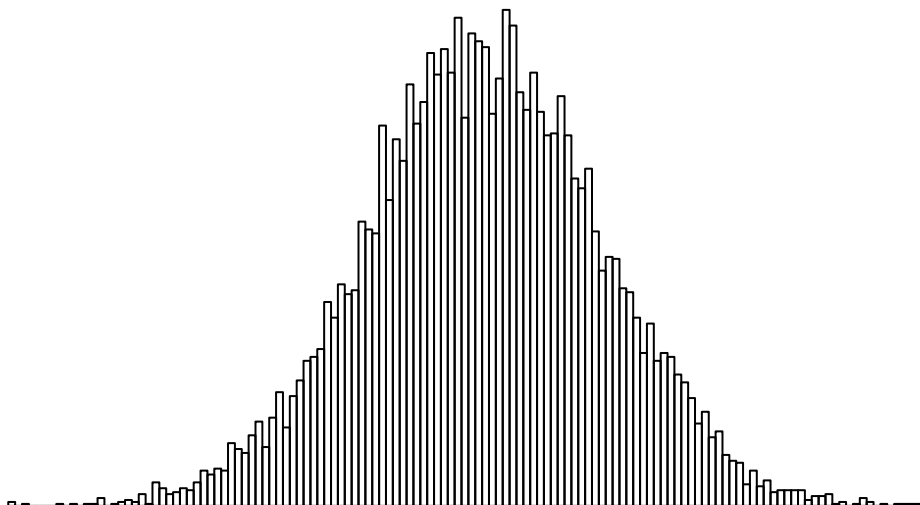
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5

C14:1 Fatty Acid

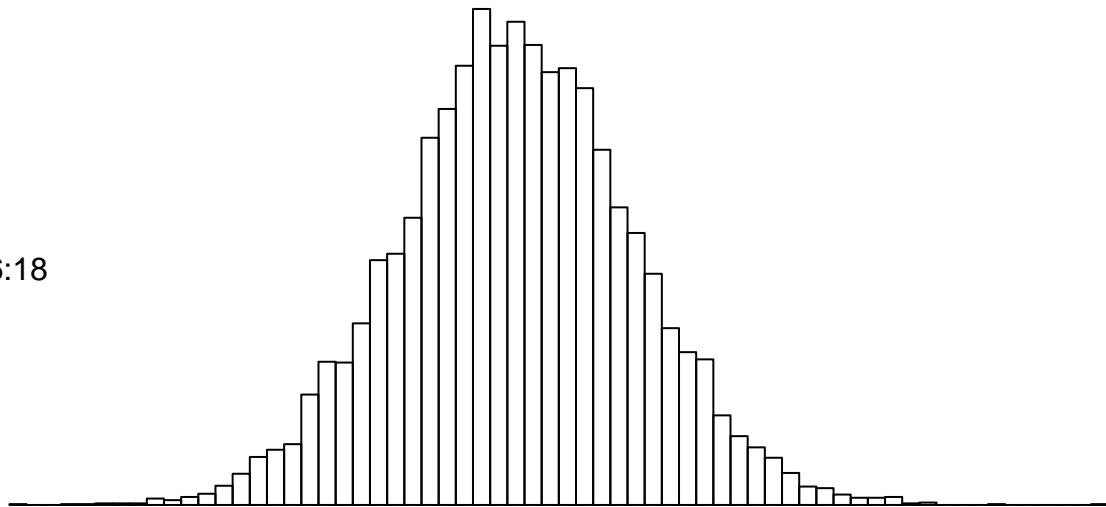
D206:26 – D206:18



D206:26



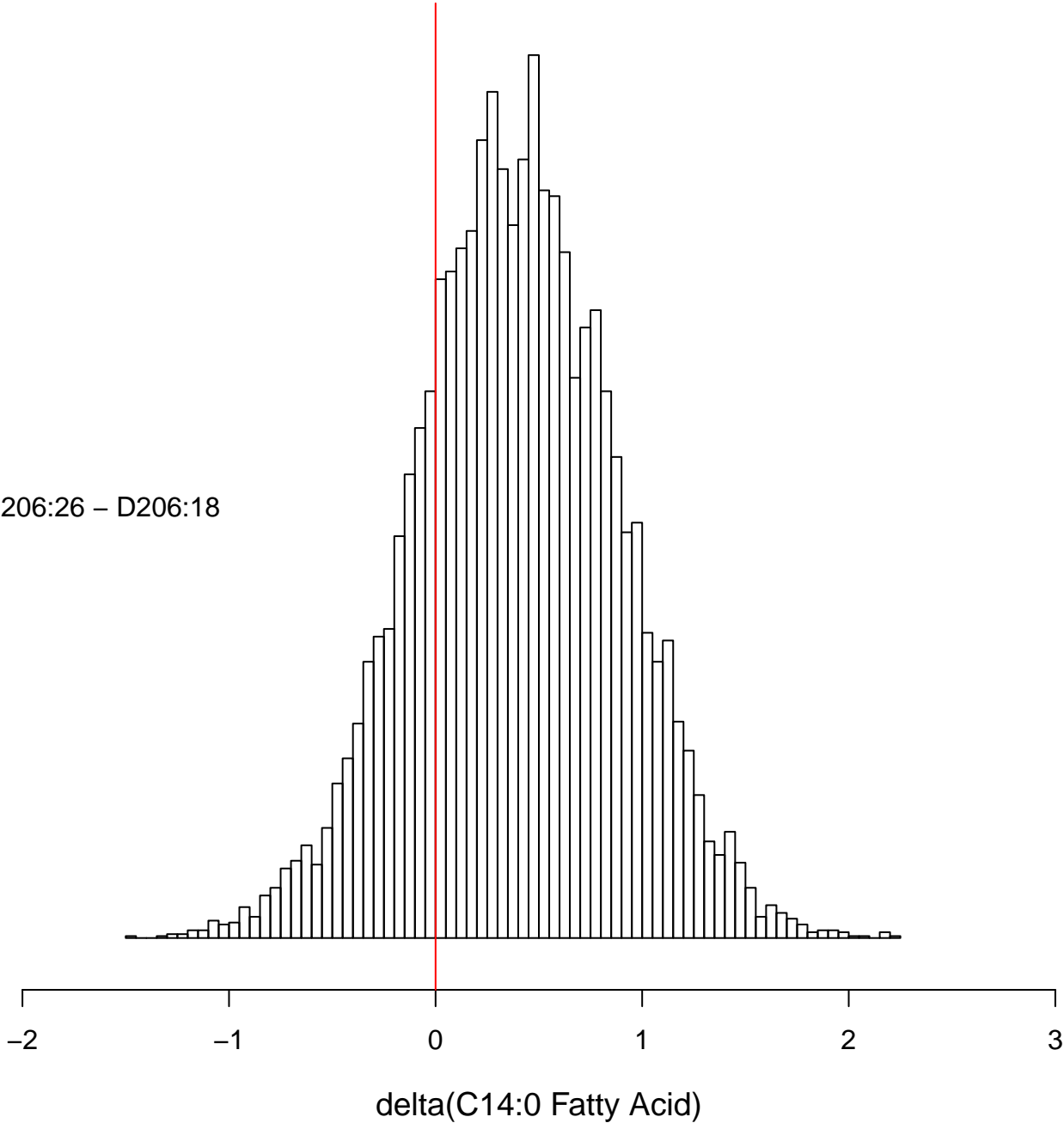
D206:18



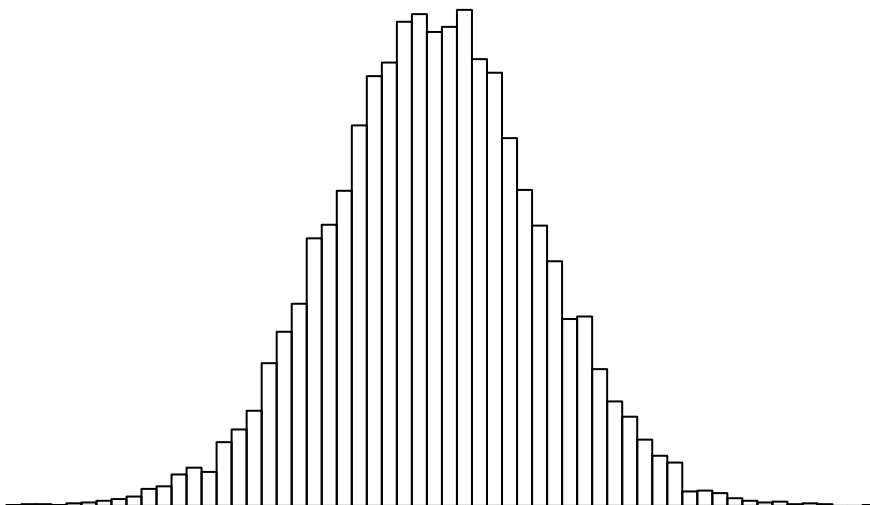
-7.0 -6.5 -6.0 -5.5 -5.0 -4.5 -4.0 -3.5

C14:0 Fatty Acid

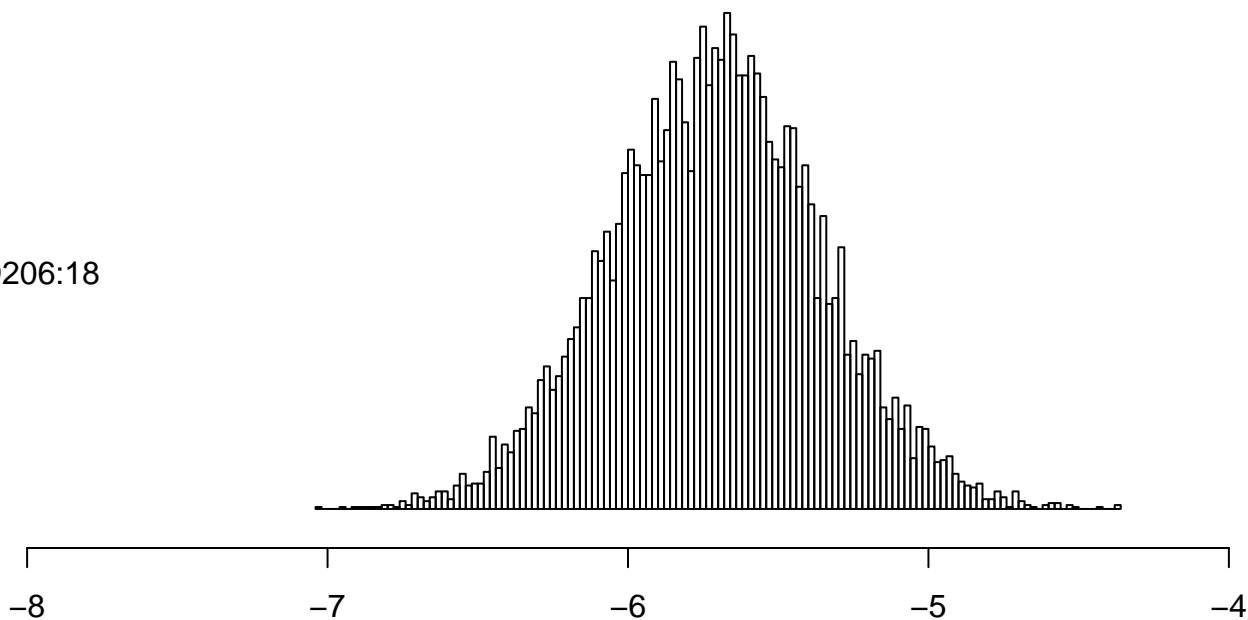
D206:26 – D206:18



D206:26

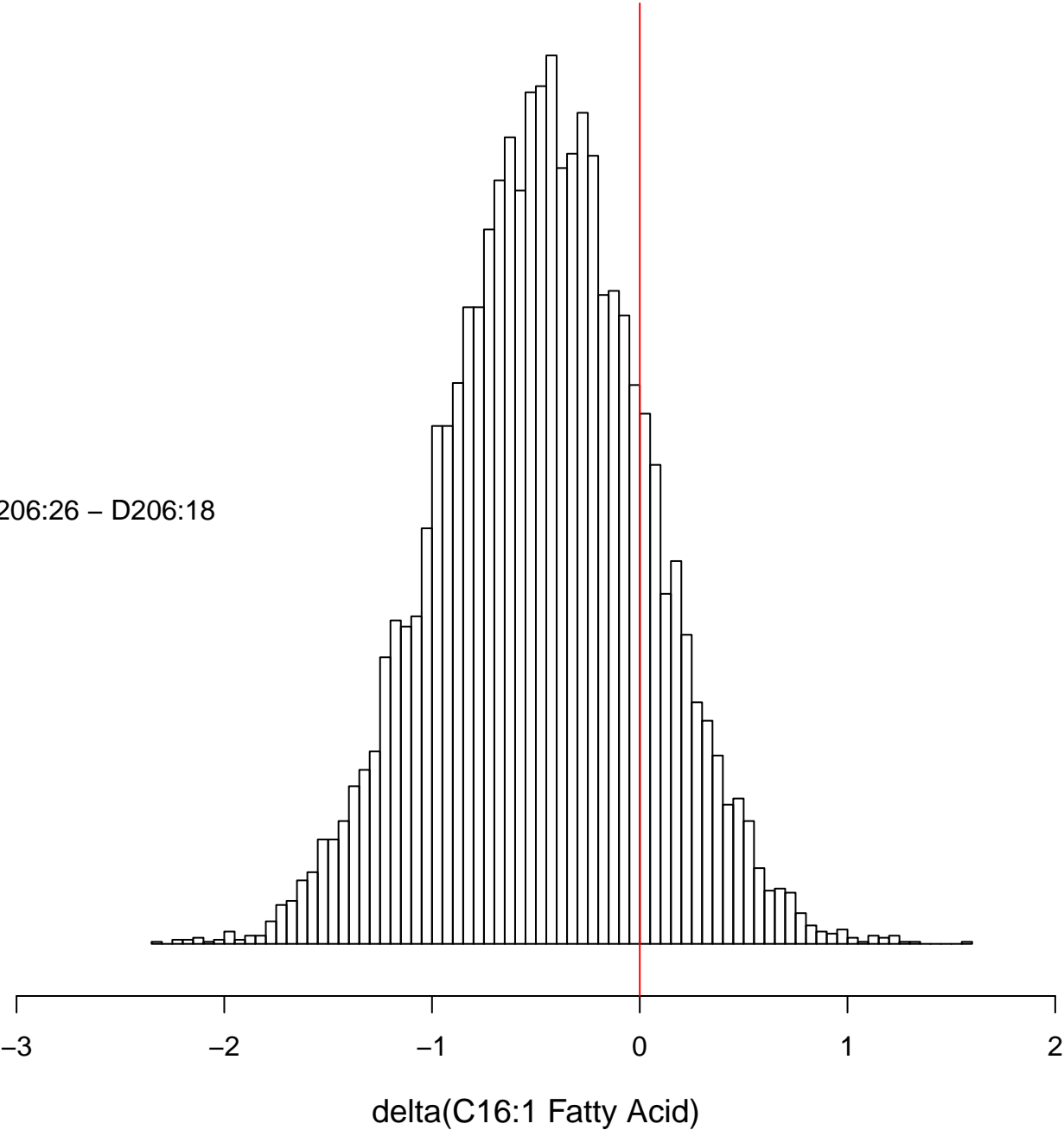


D206:18

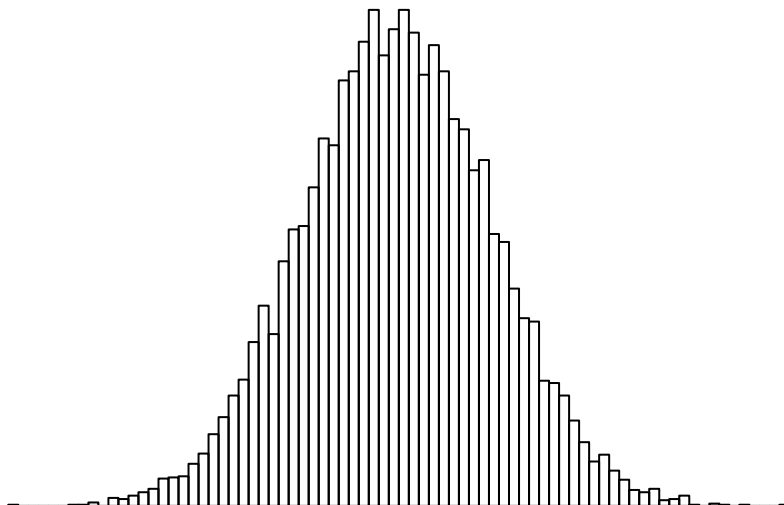


C16:1 Fatty Acid

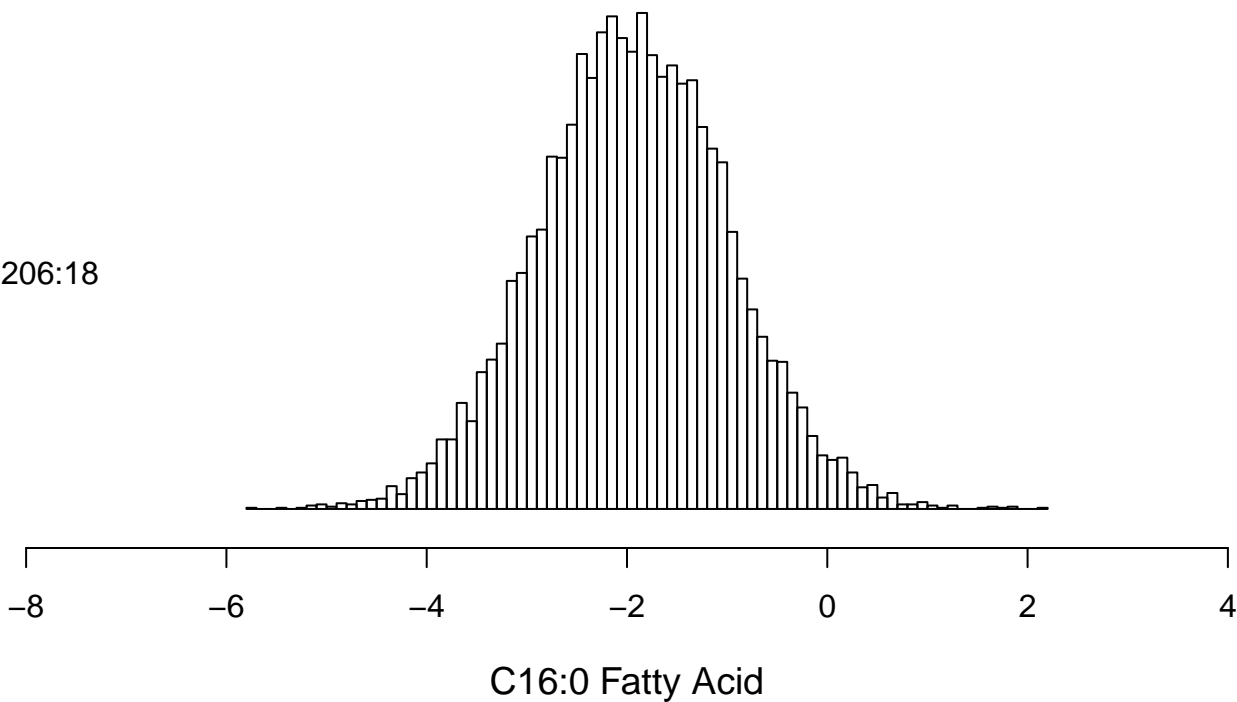
D206:26 – D206:18



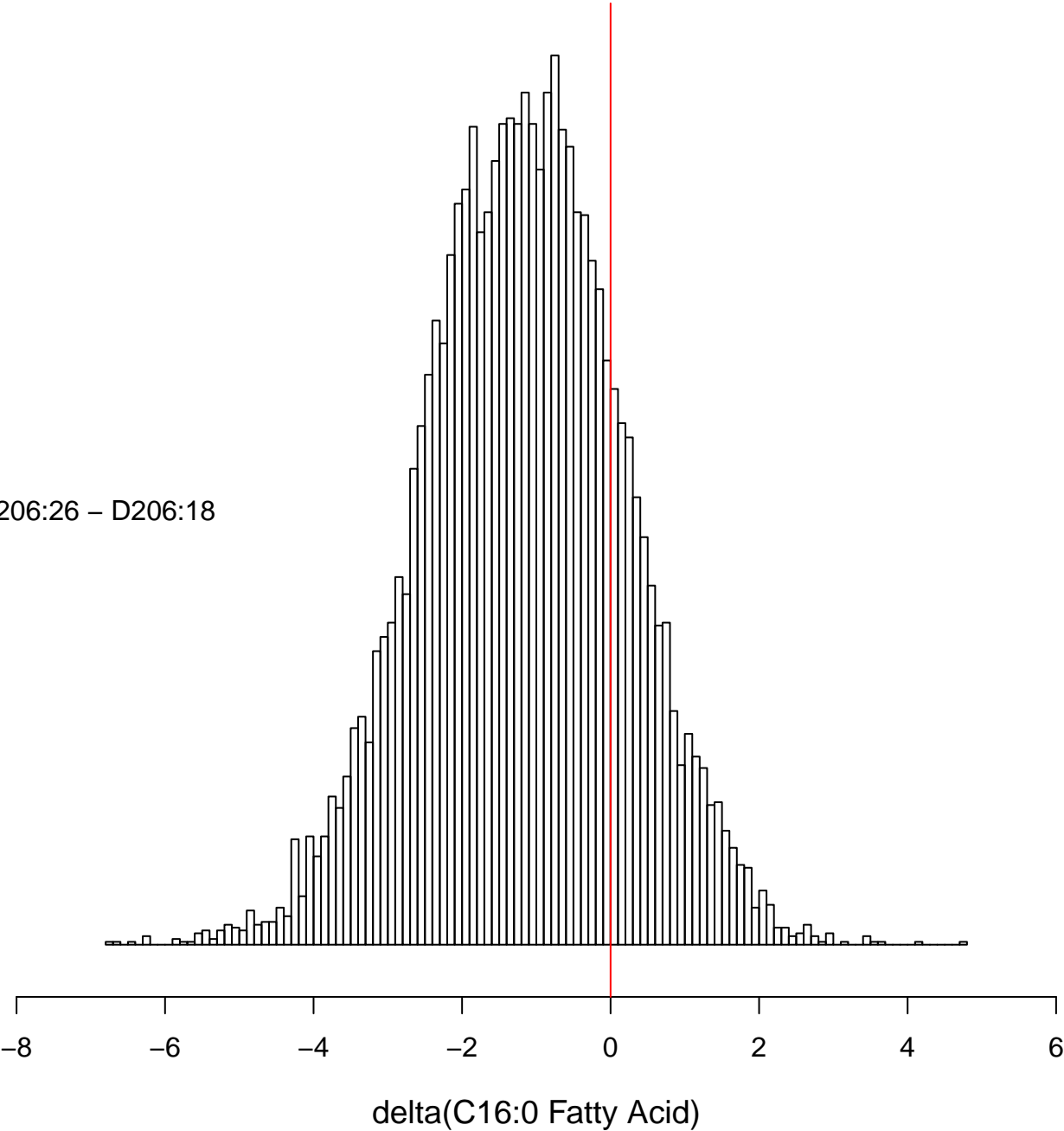
D206:26



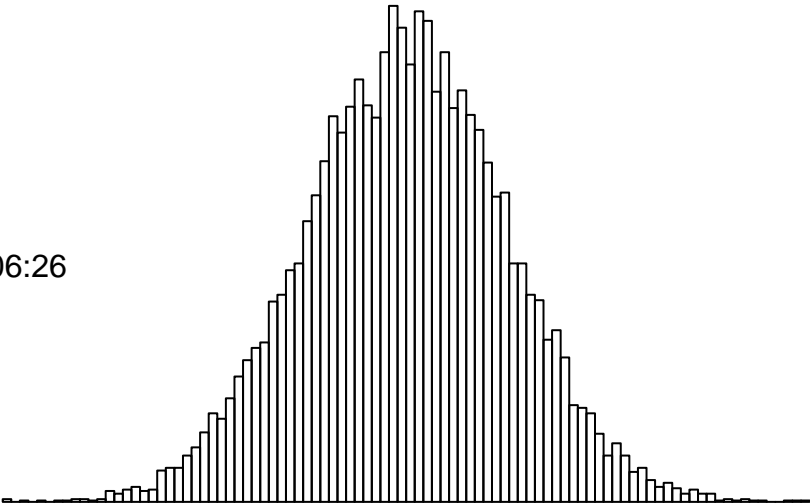
D206:18



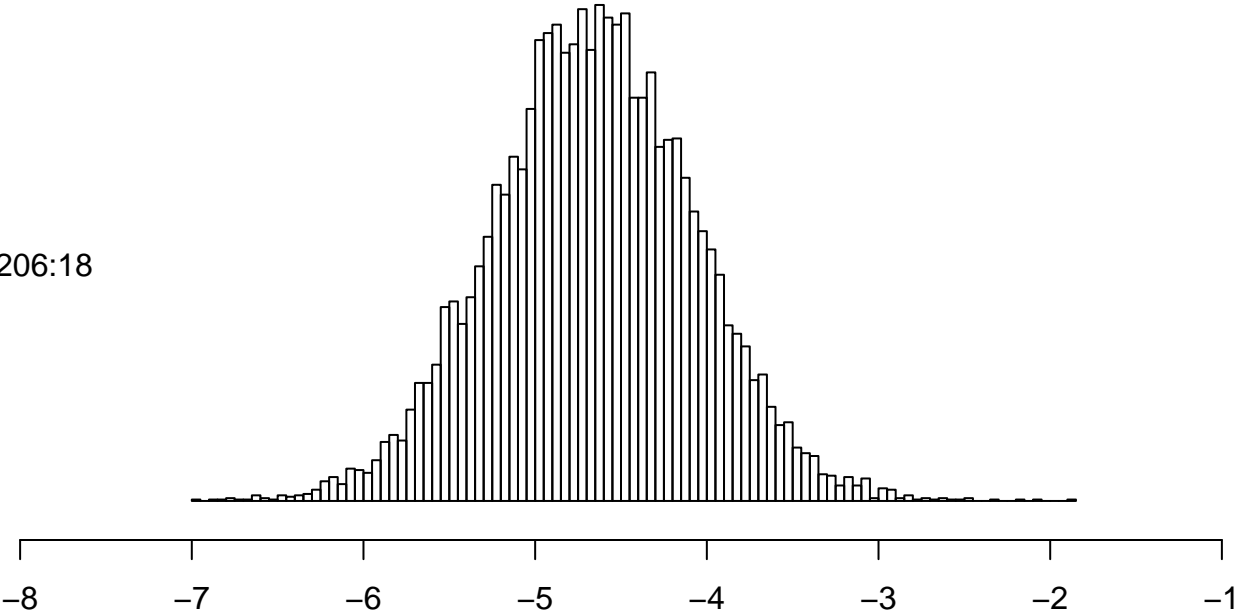
D206:26 – D206:18



D206:26

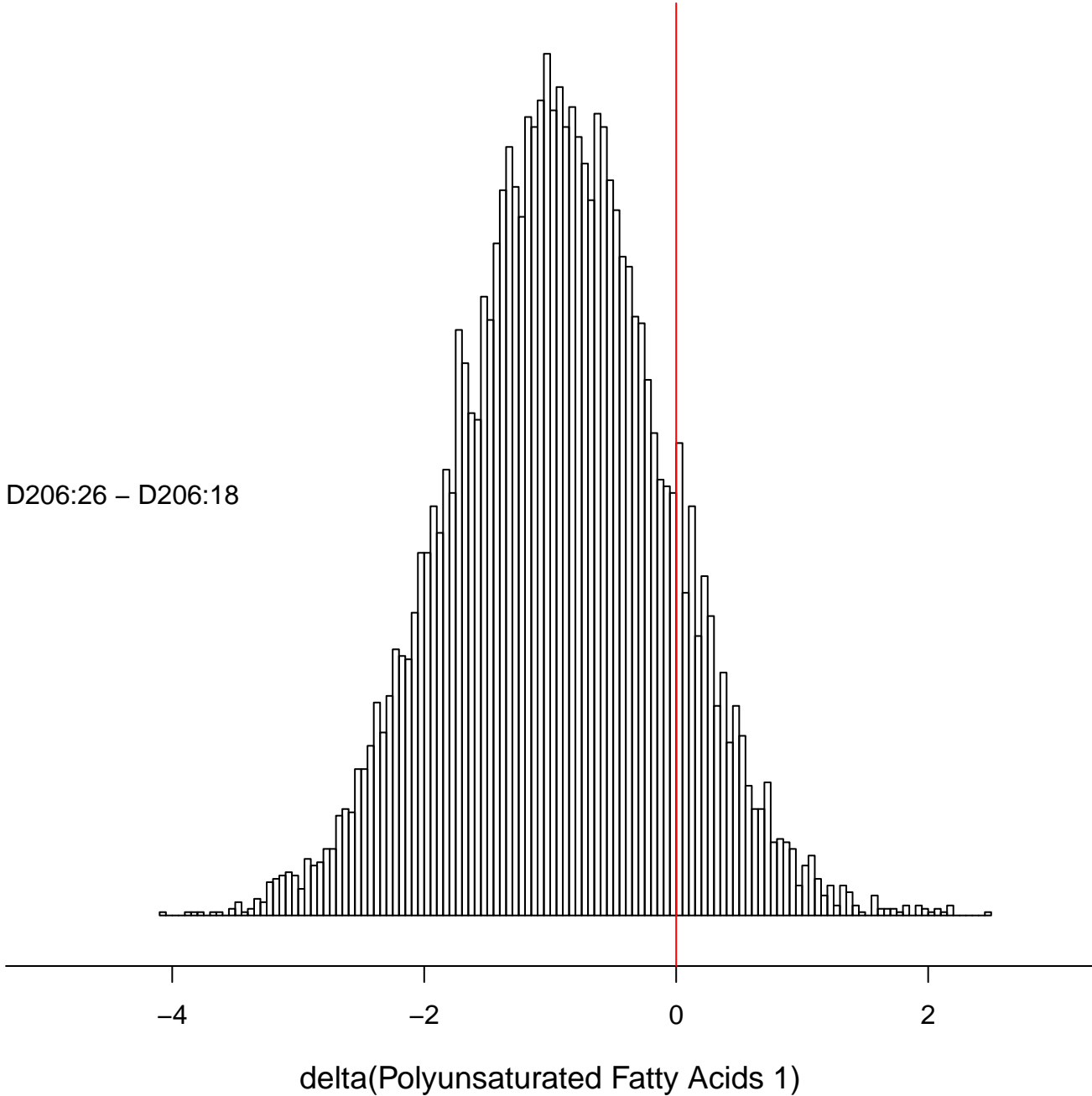


D206:18

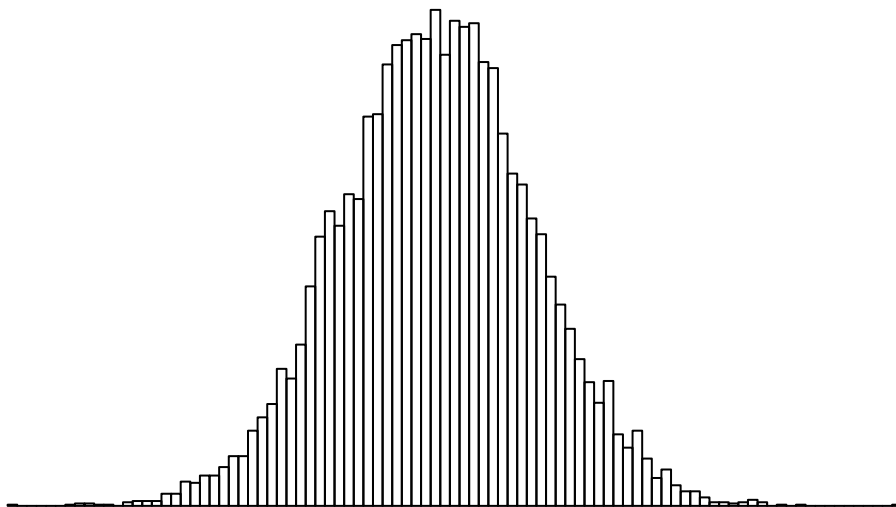


Polyunsaturated Fatty Acids 1

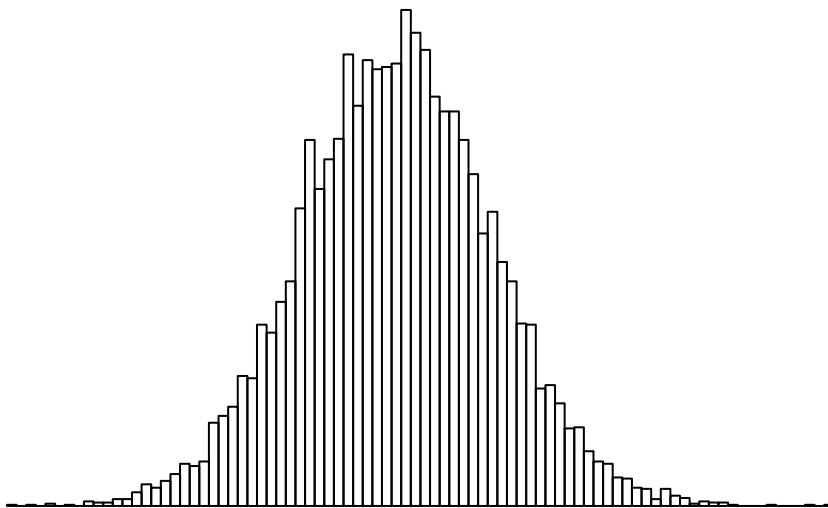
D206:26 – D206:18



D206:26



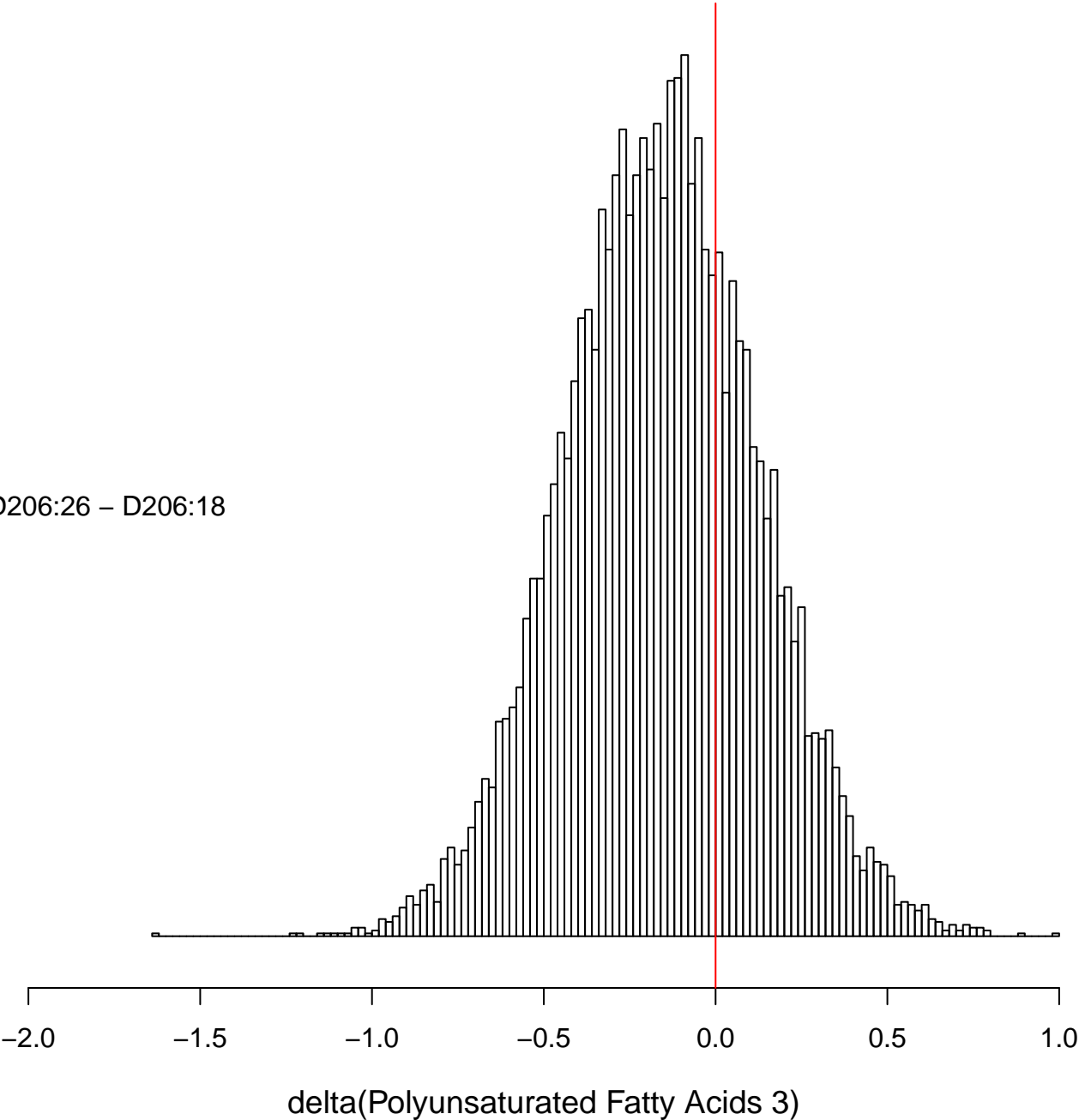
D206:18



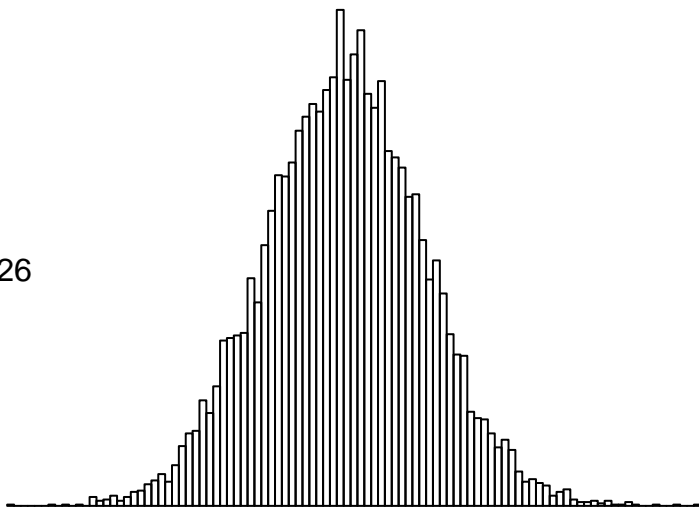
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5

Polyunsaturated Fatty Acids 3

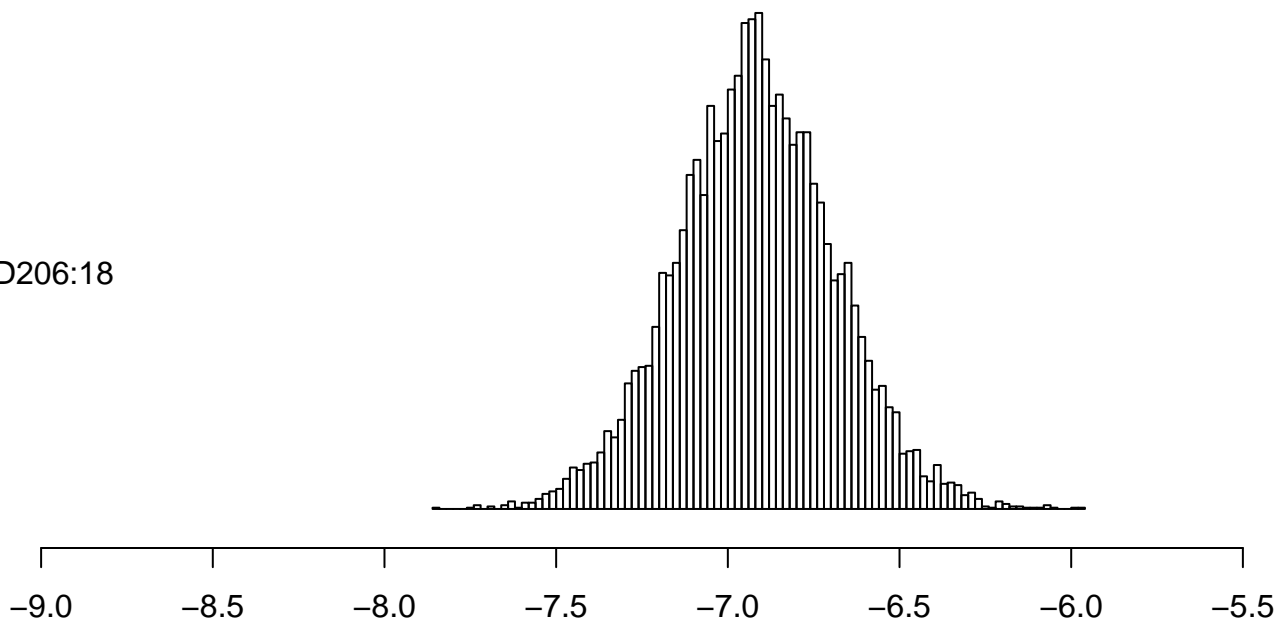
D206:26 – D206:18



D206:26

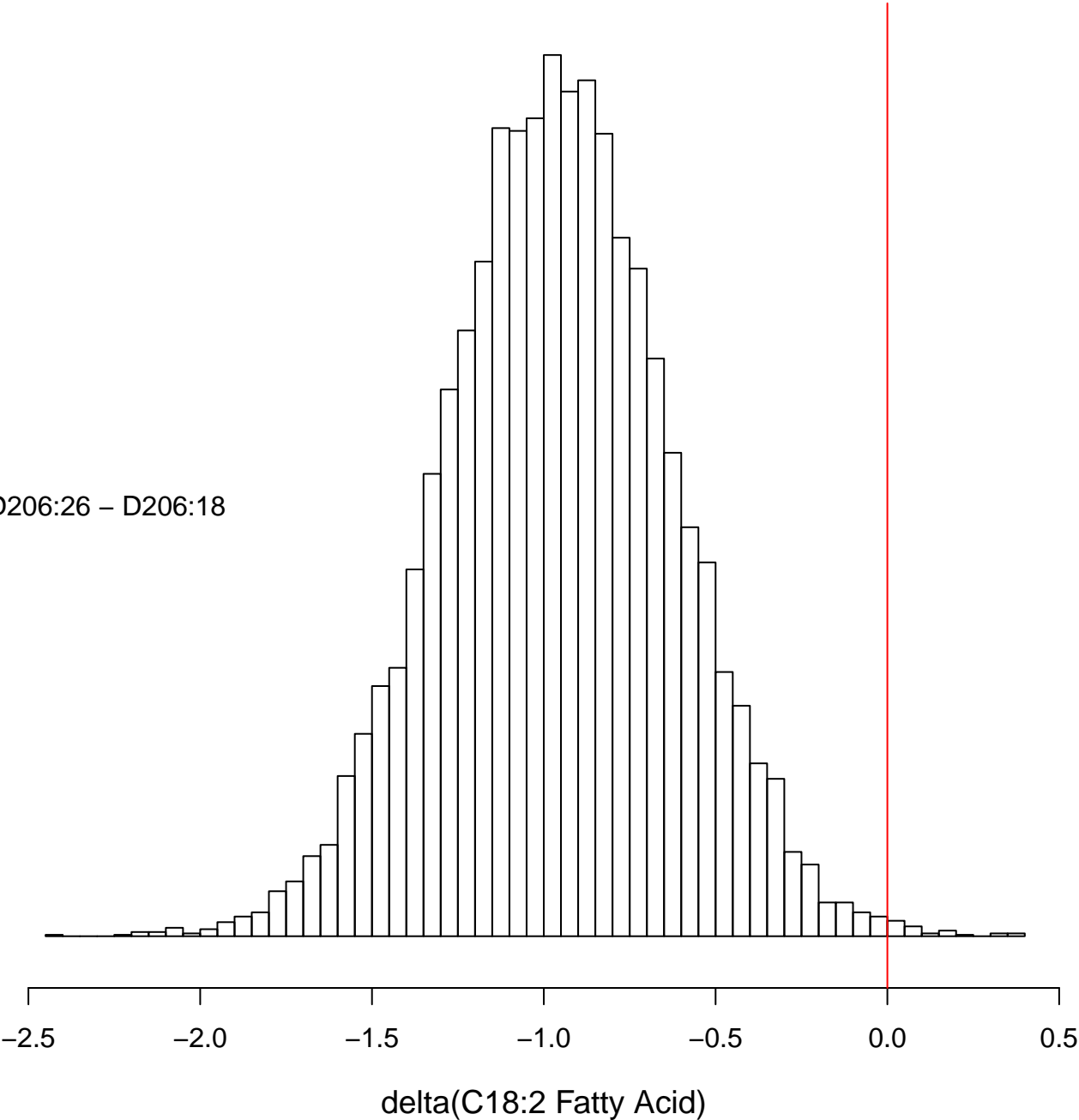


D206:18

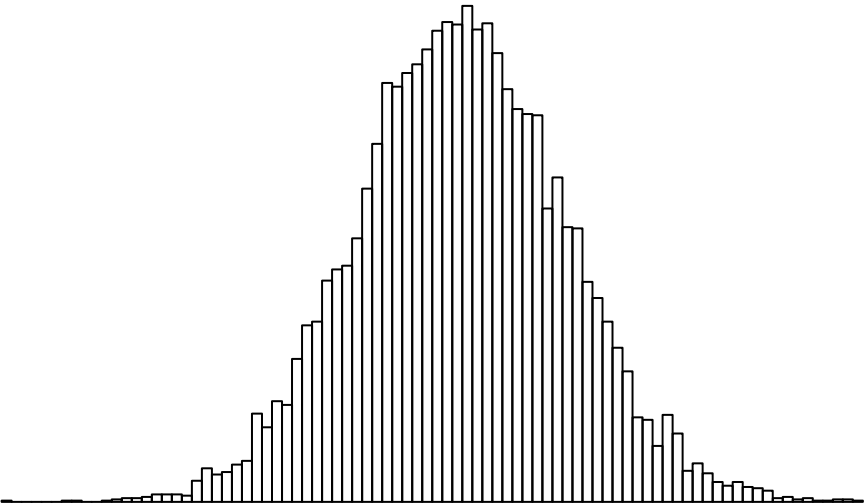


C18:2 Fatty Acid

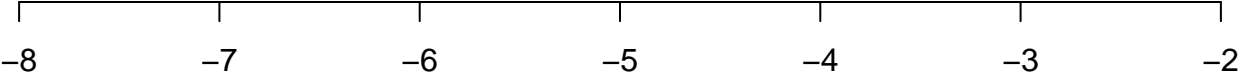
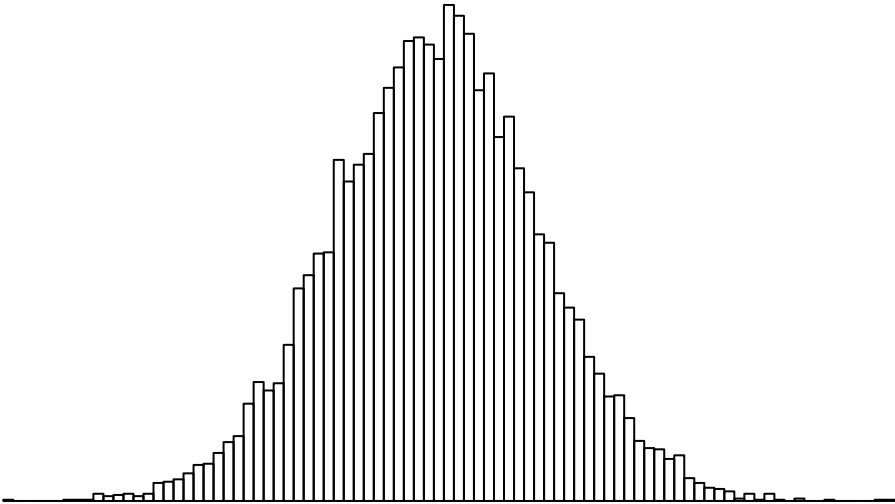
D206:26 – D206:18



D206:26

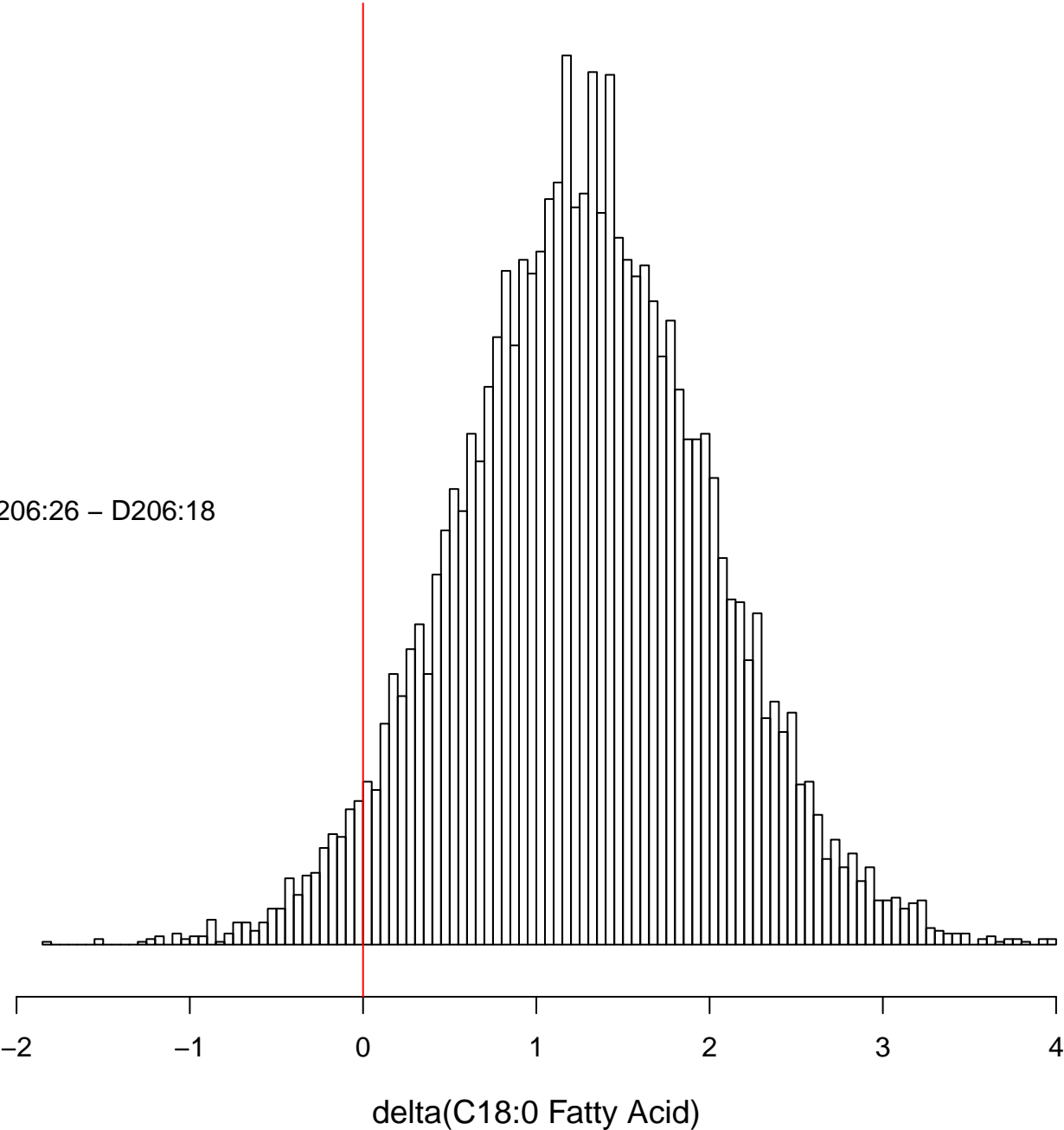


D206:18

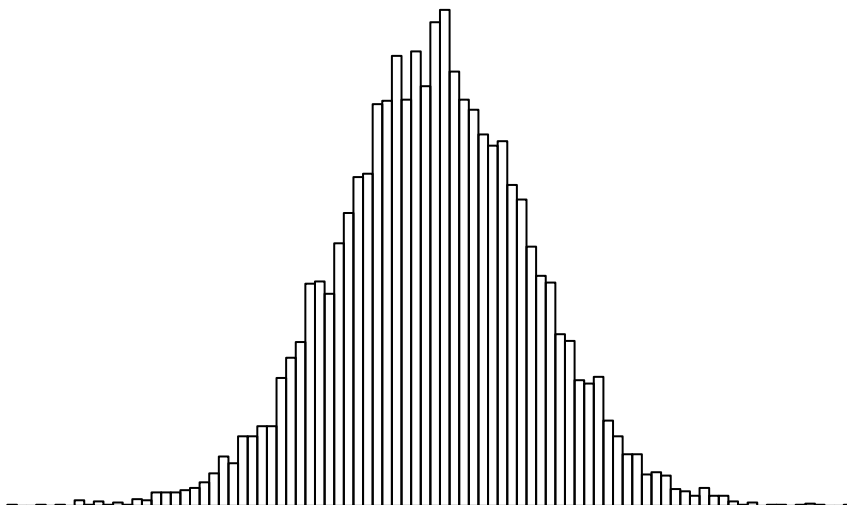


C18:0 Fatty Acid

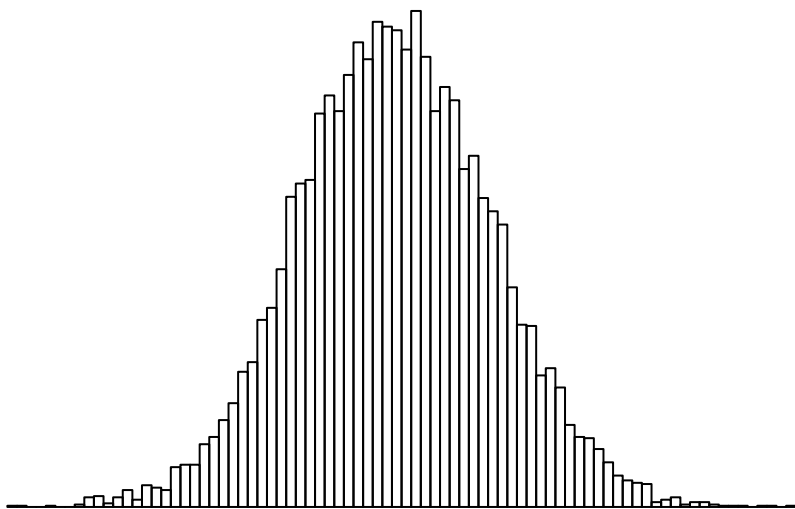
D206:26 – D206:18



D206:26



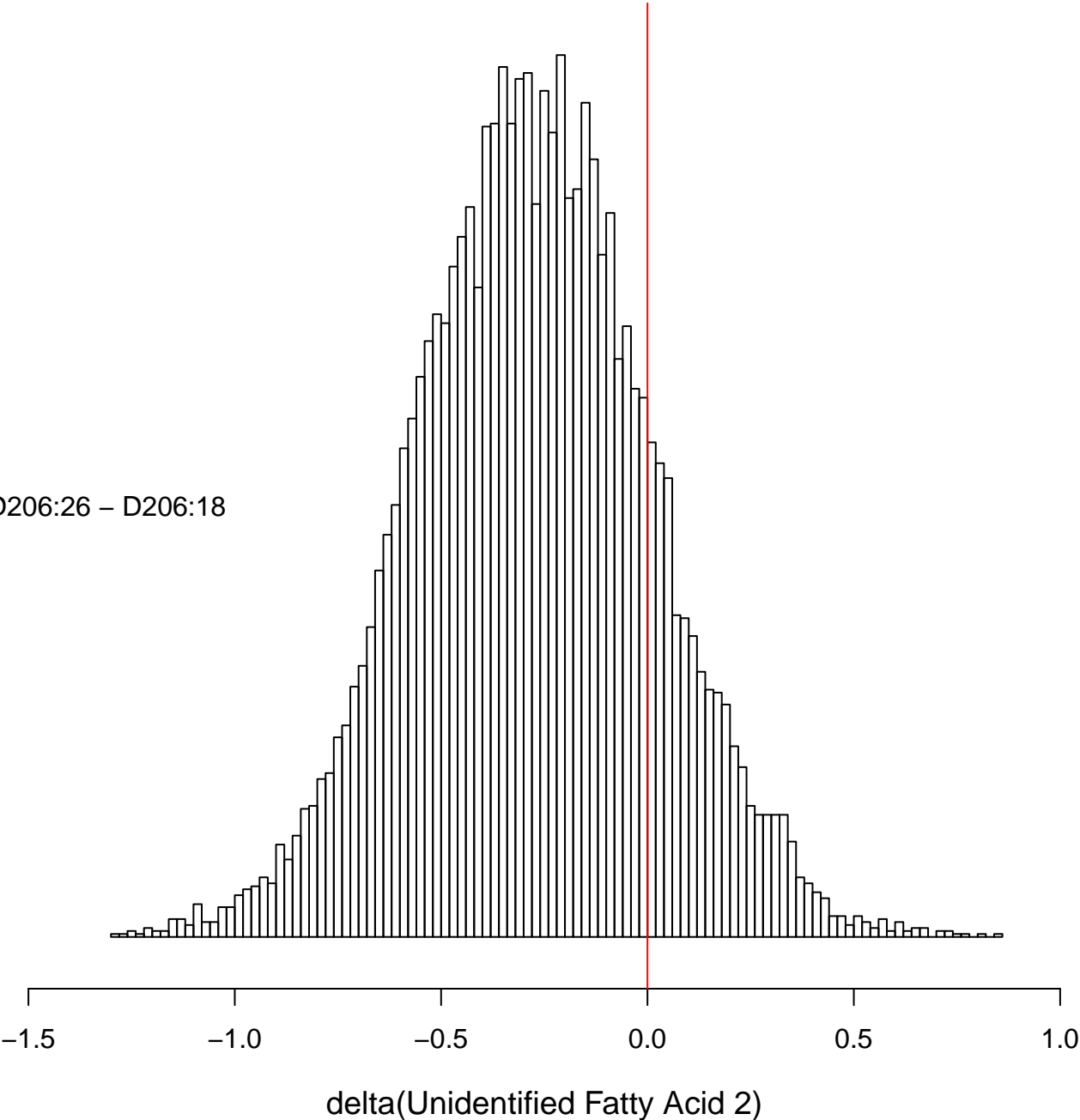
D206:18



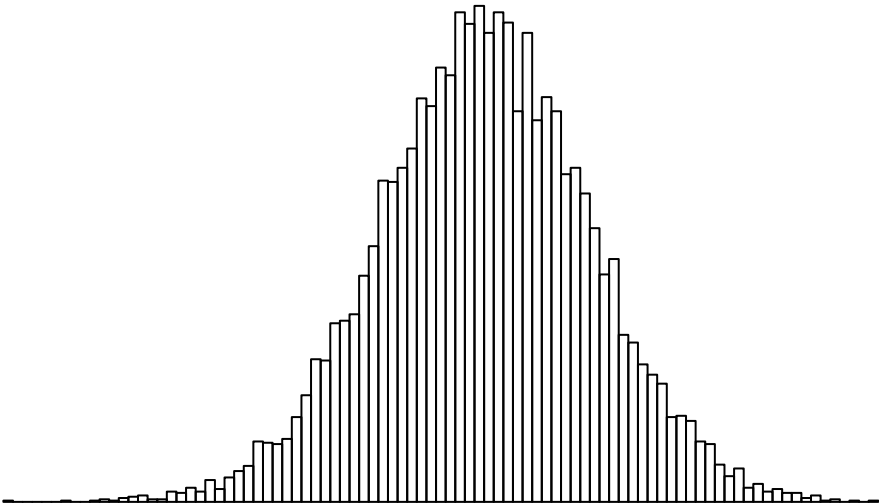
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Unidentified Fatty Acid 2

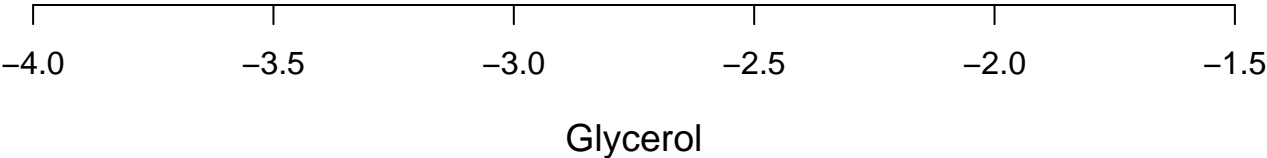
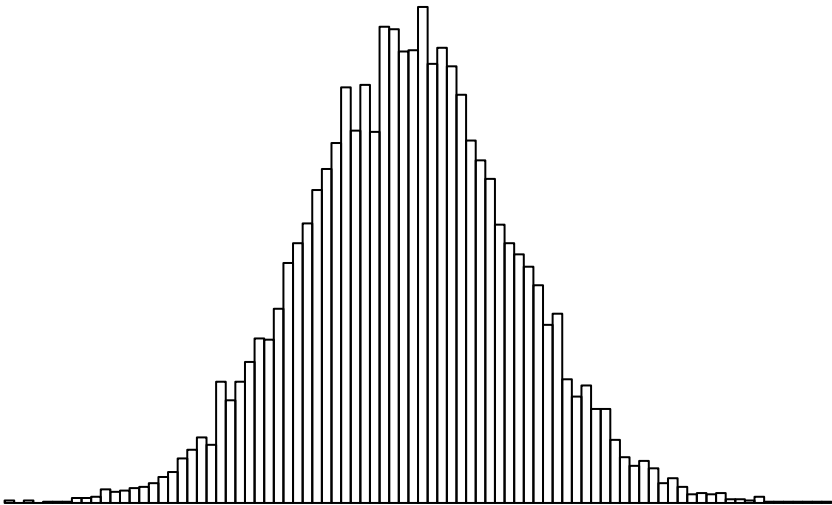
D206:26 – D206:18



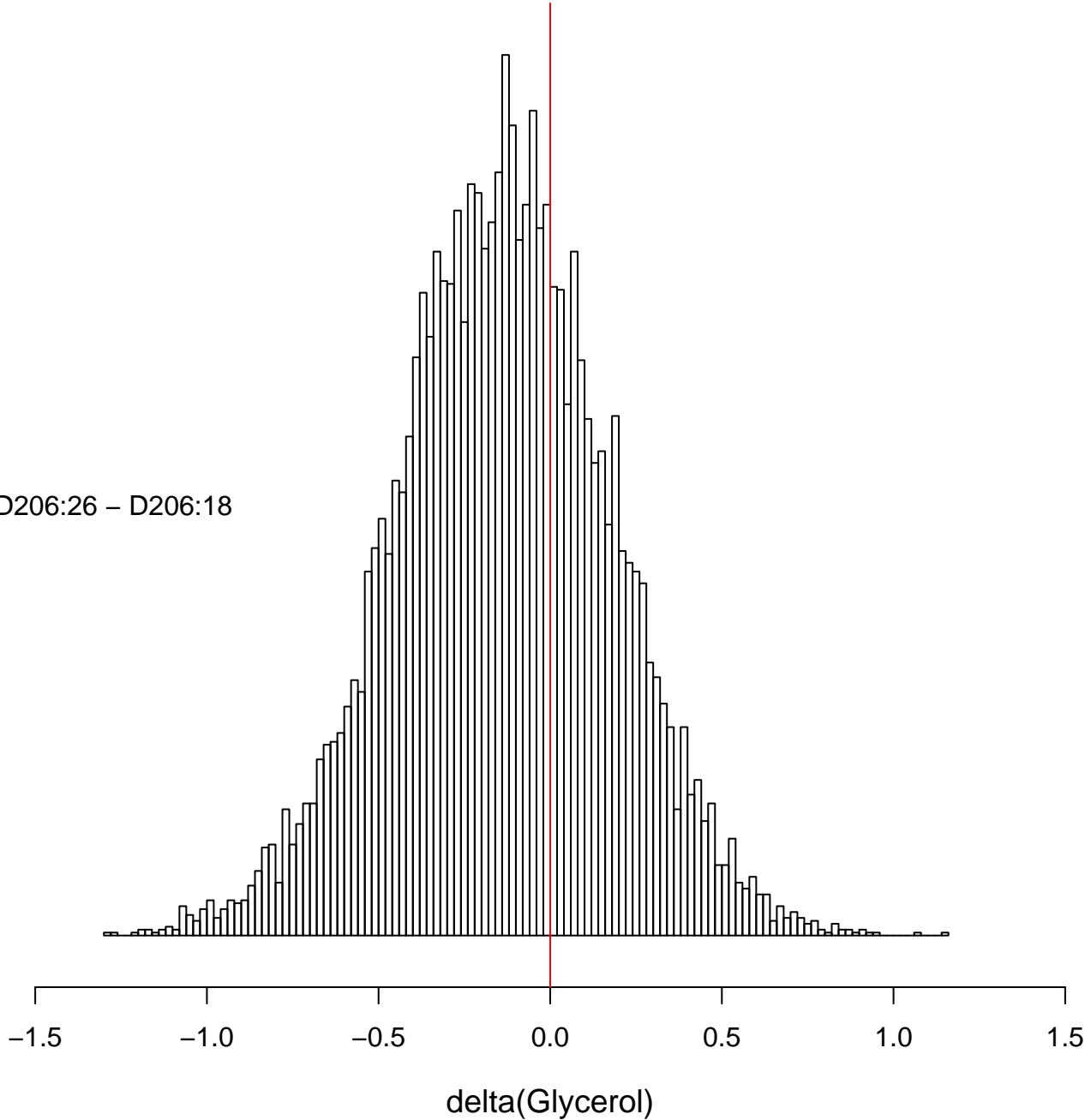
D206:26



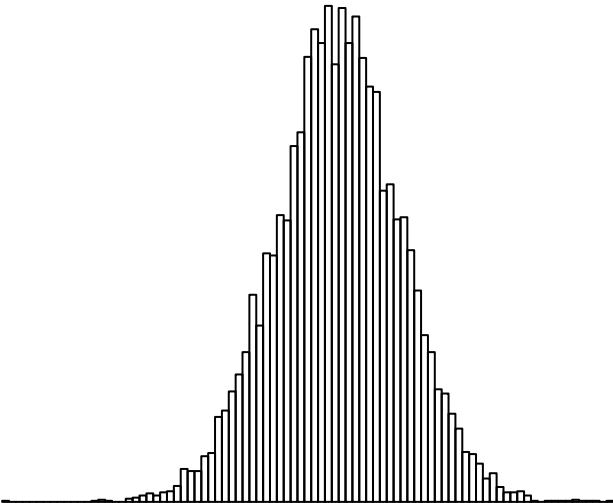
D206:18



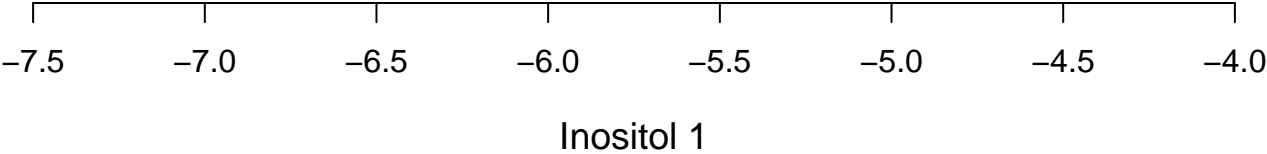
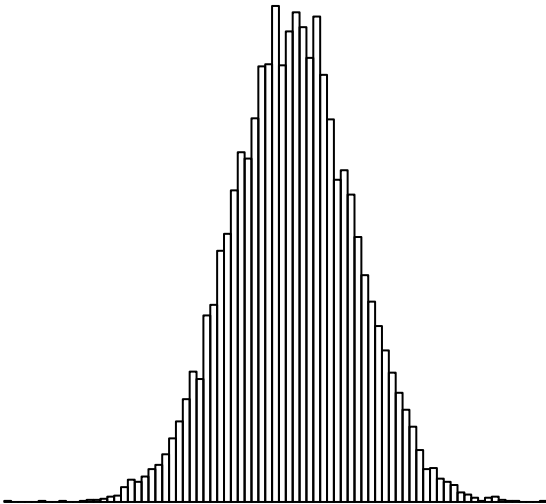
D206:26 – D206:18



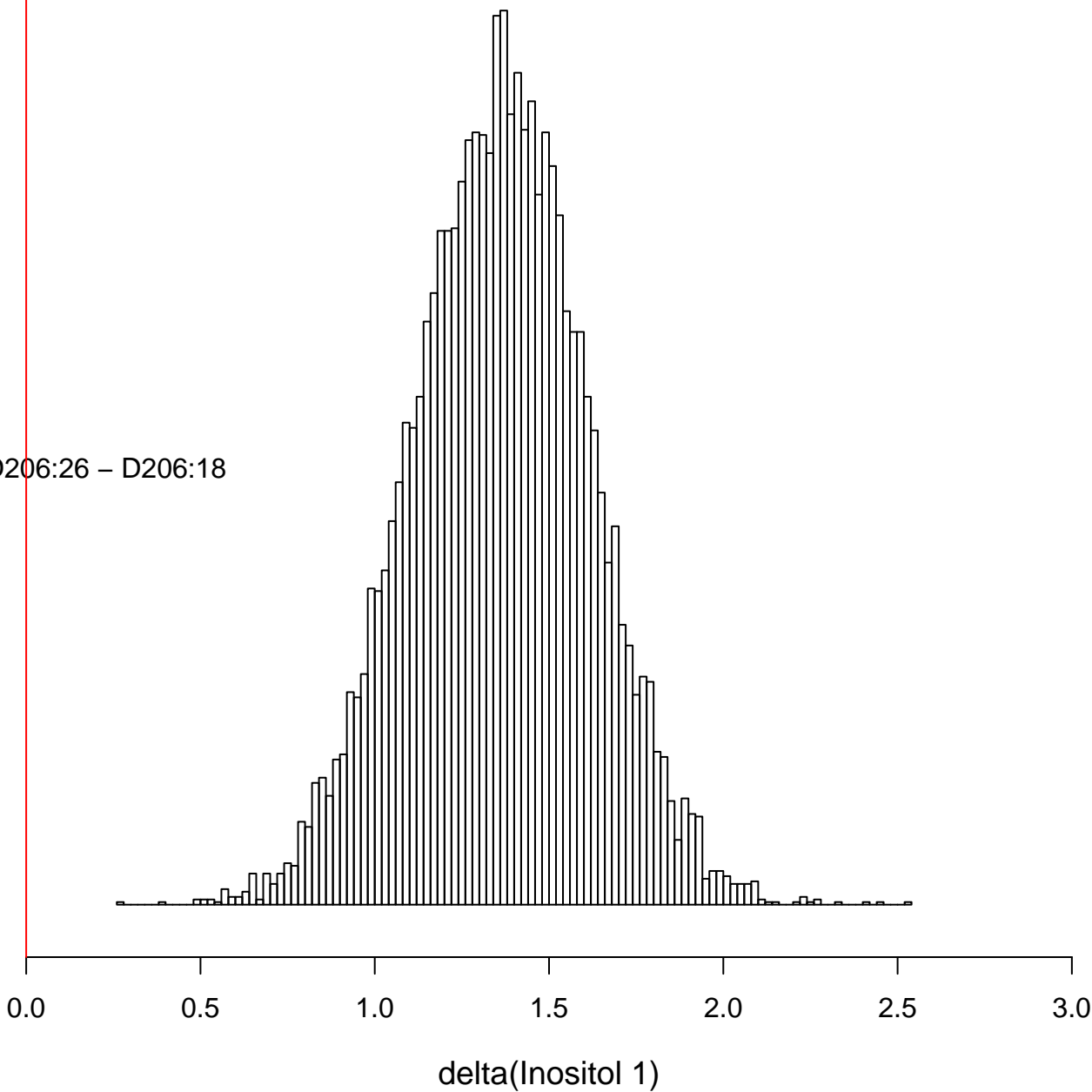
D206:26



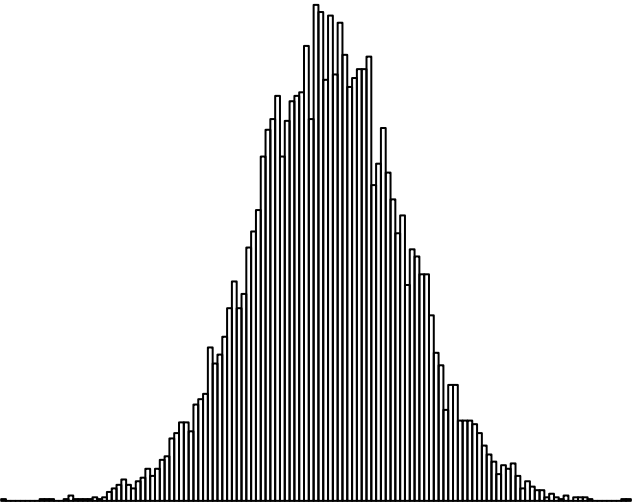
D206:18



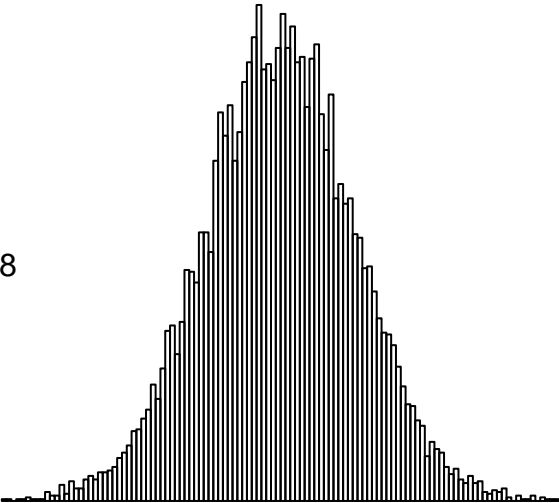
D206:26 – D206:18



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

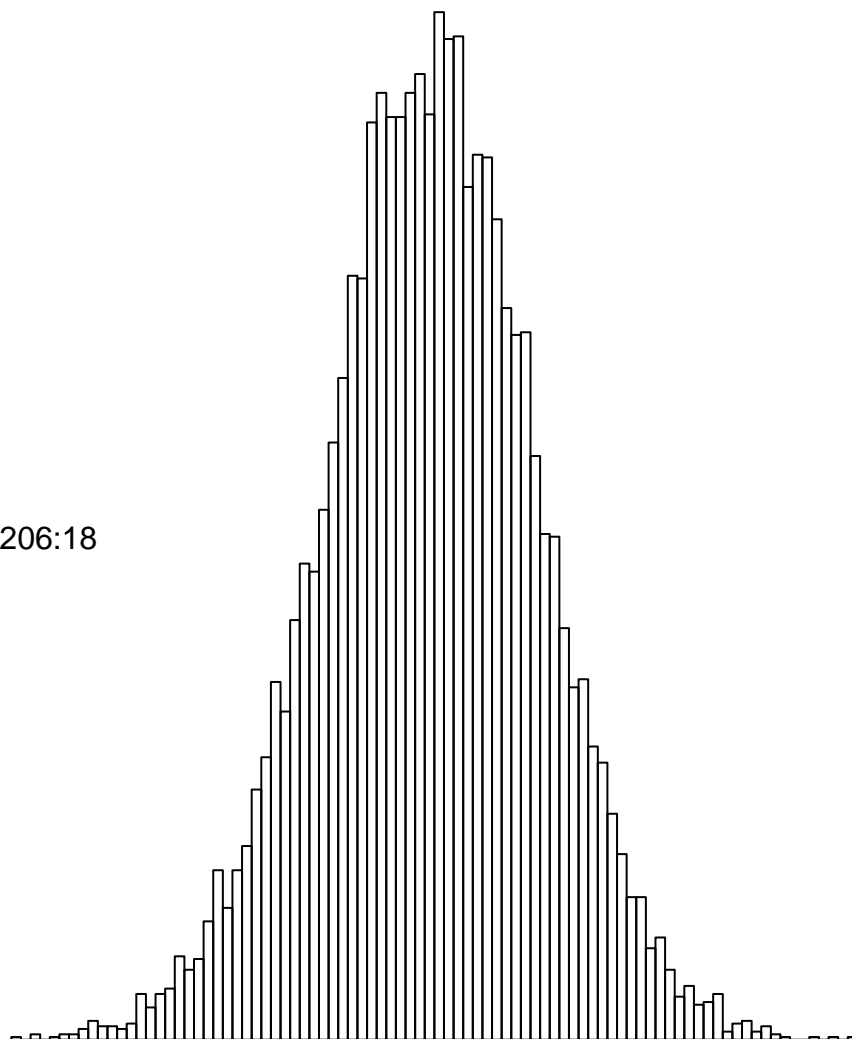
1.0

1.5

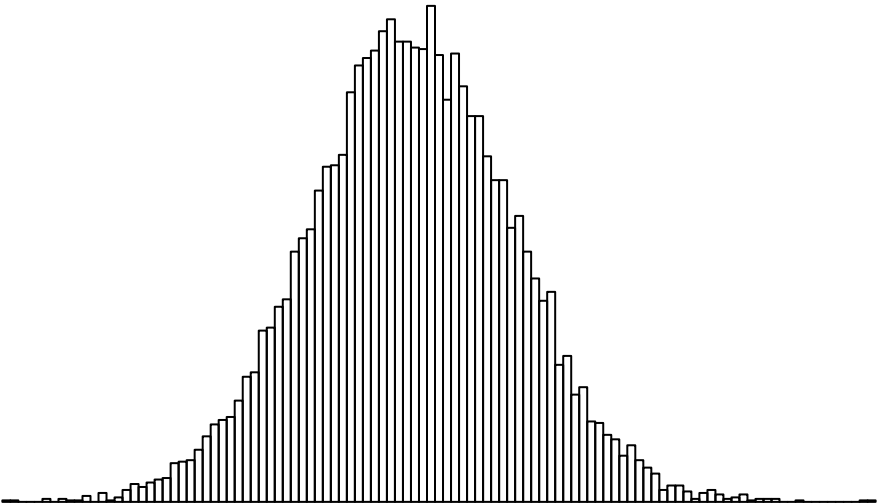
2.0

2.5

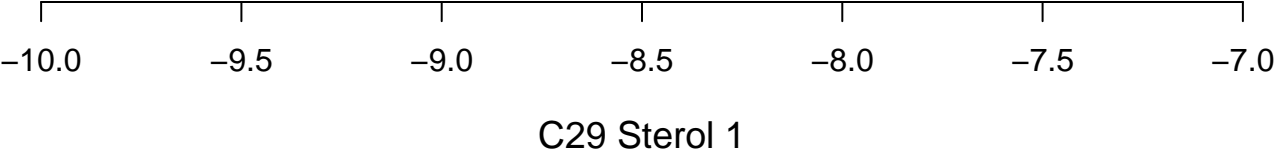
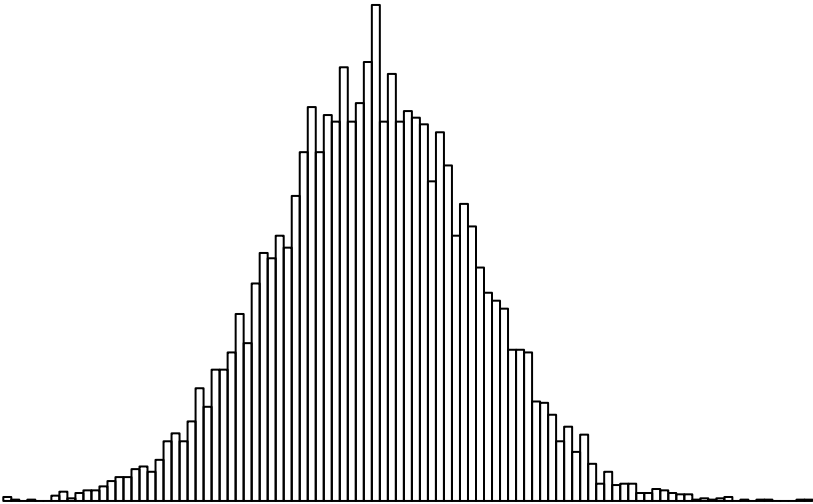
delta(Inositol 2)



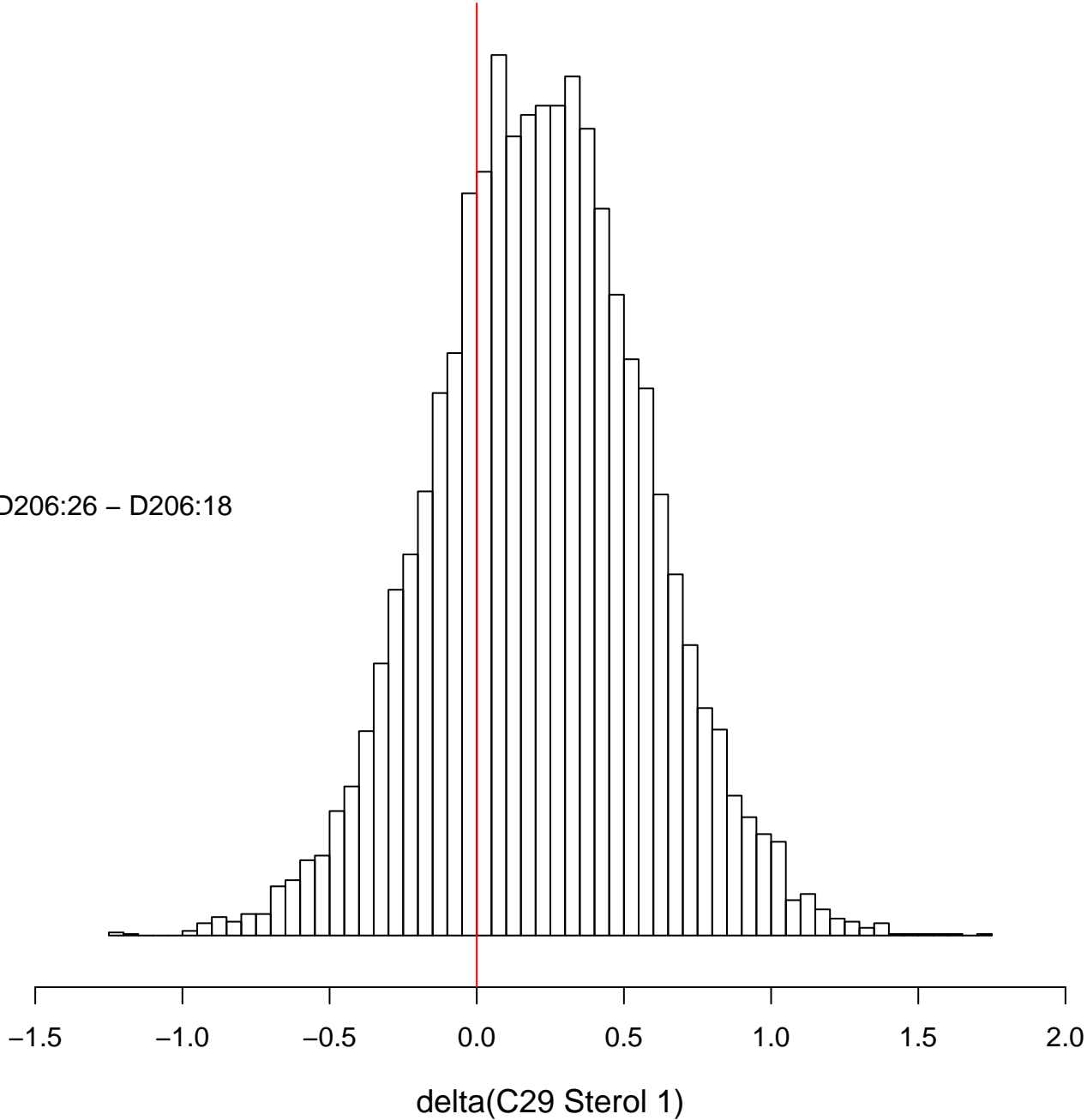
D206:26



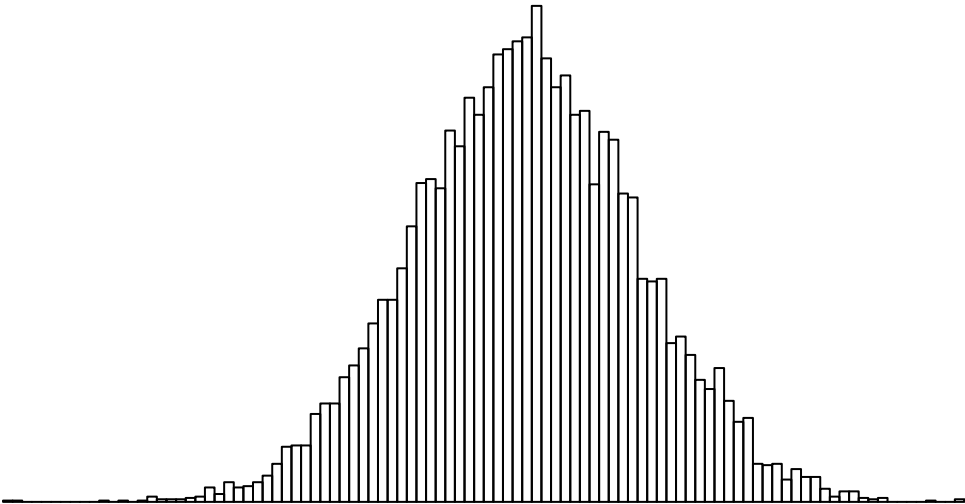
D206:18



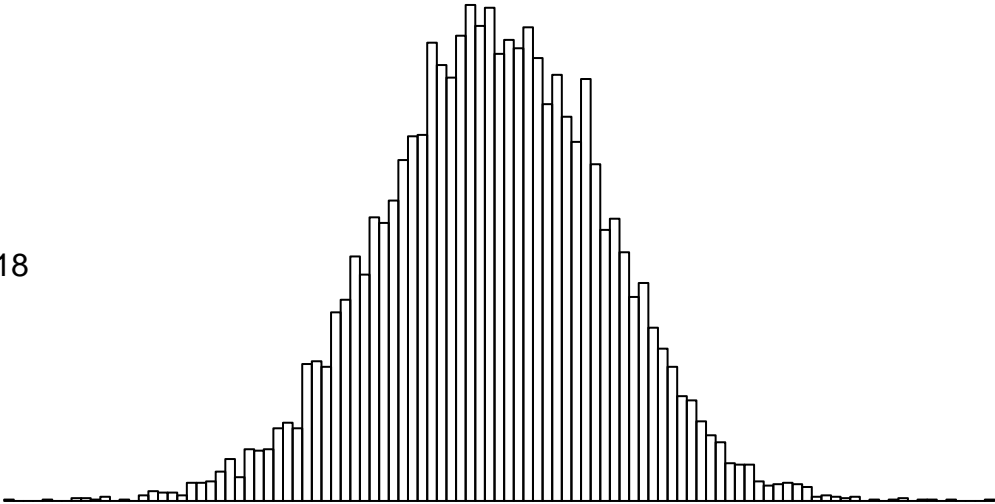
D206:26 – D206:18



D206:26



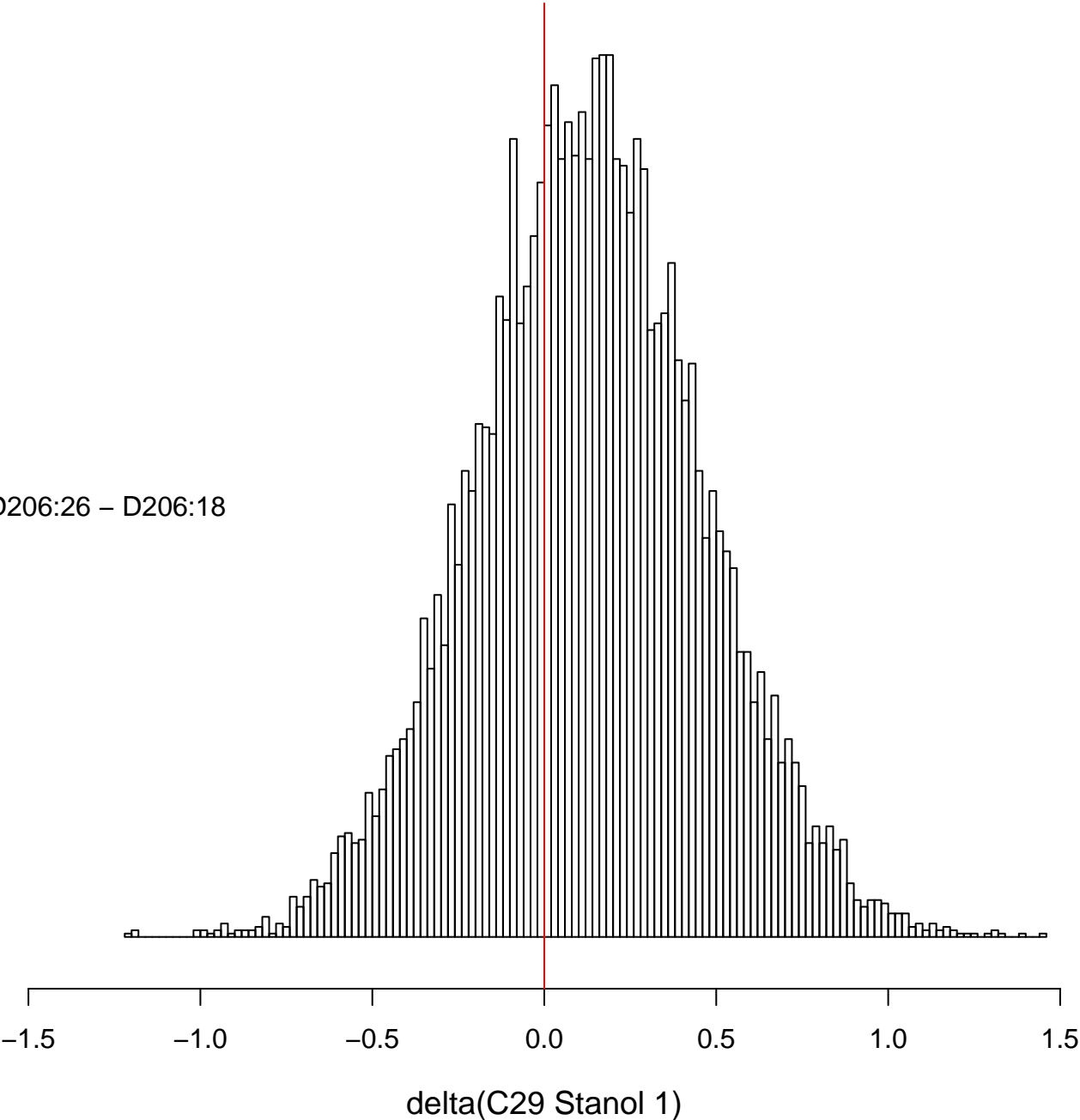
D206:18



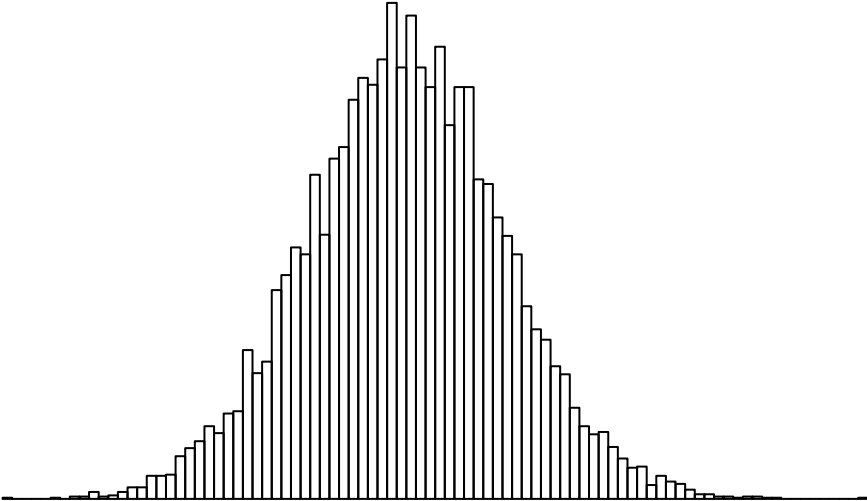
-9.5 -9.0 -8.5 -8.0 -7.5 -7.0

C29 Stanol 1

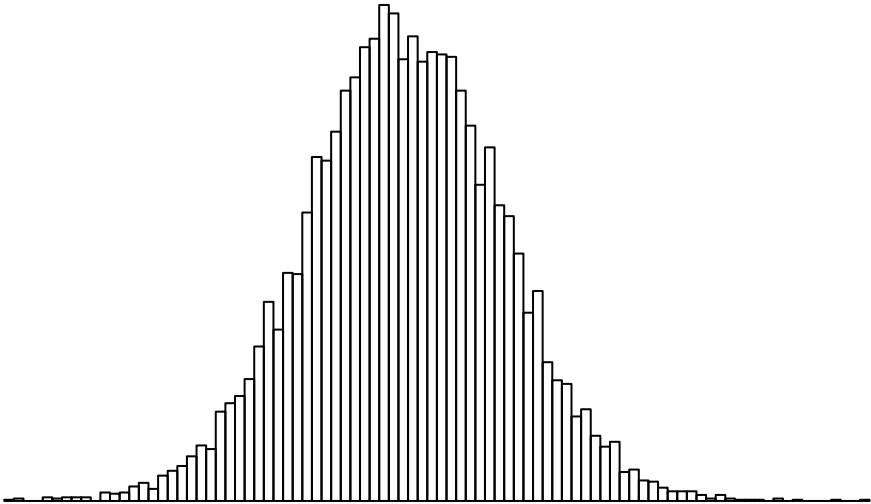
D206:26 – D206:18



D206:26



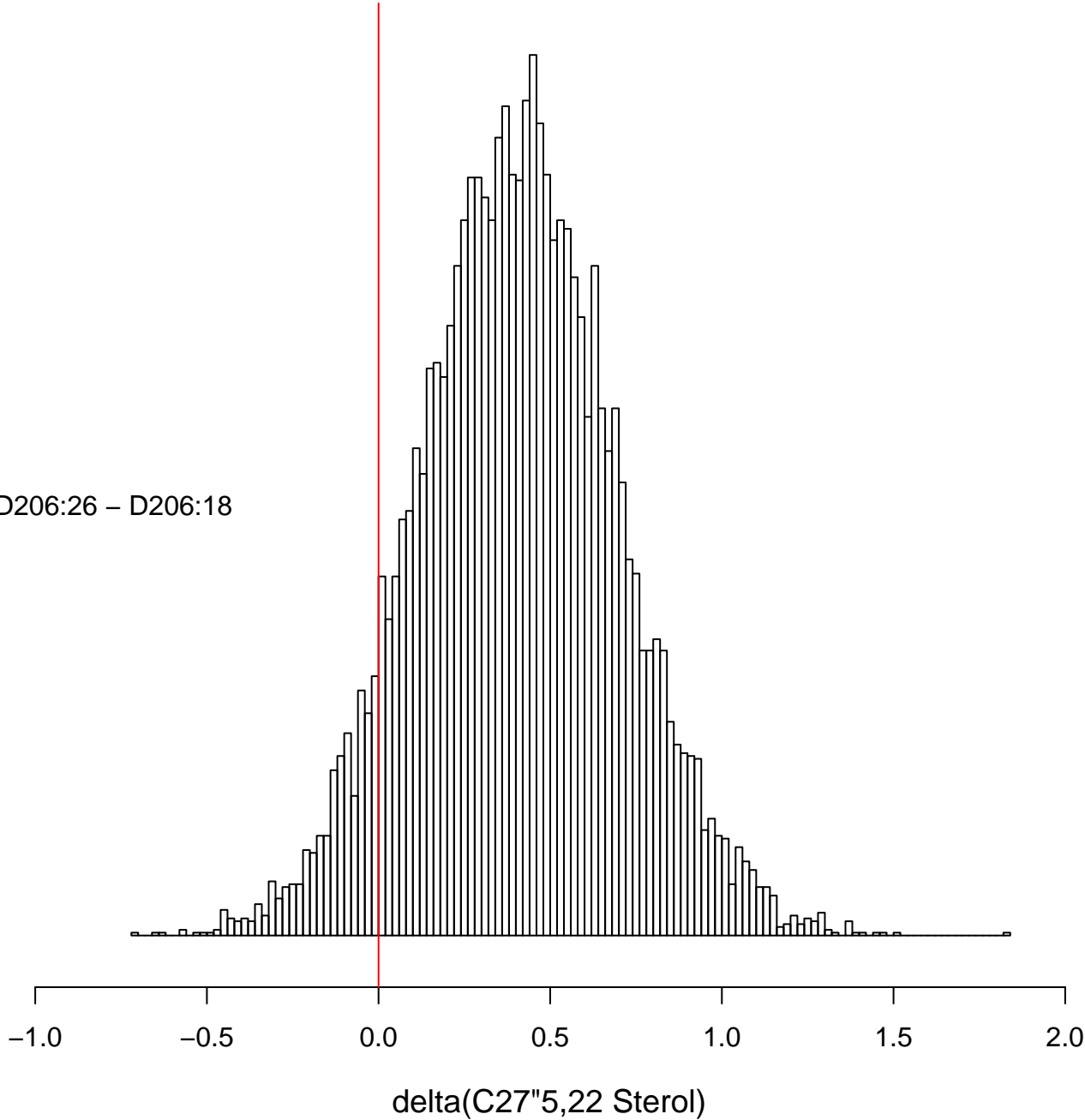
D206:18



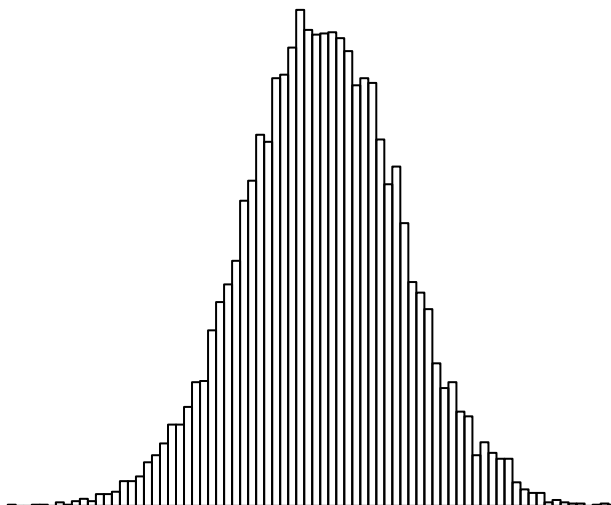
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5

C27^{5,22} Sterol

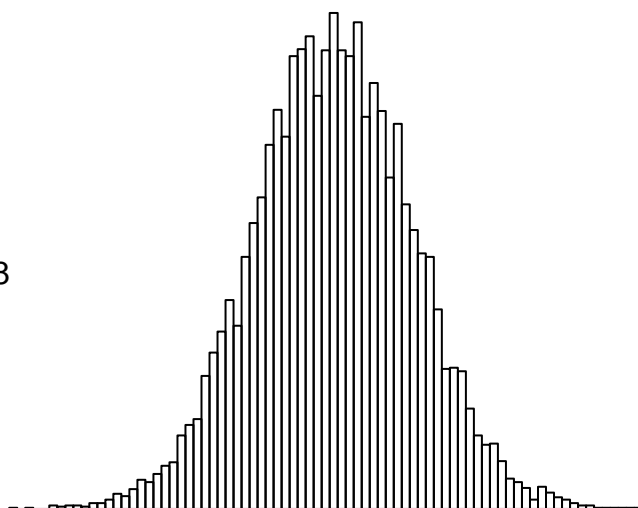
D206:26 – D206:18



D206:26



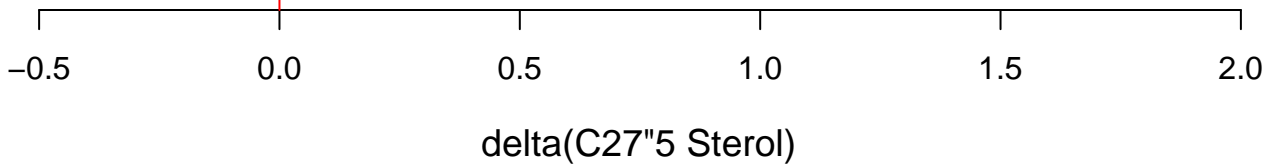
D206:18



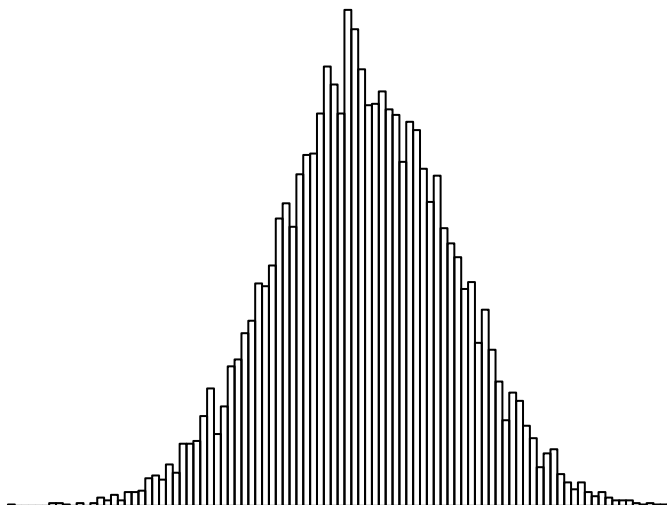
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

C27"5 Sterol

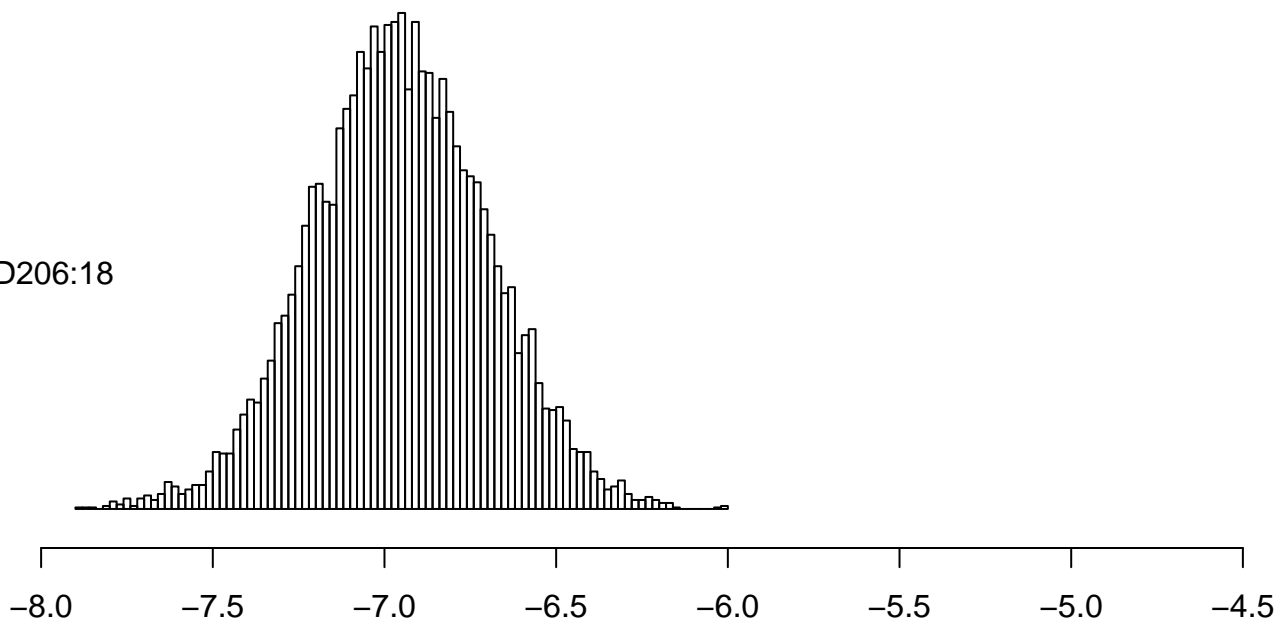
D206:26 – D206:18



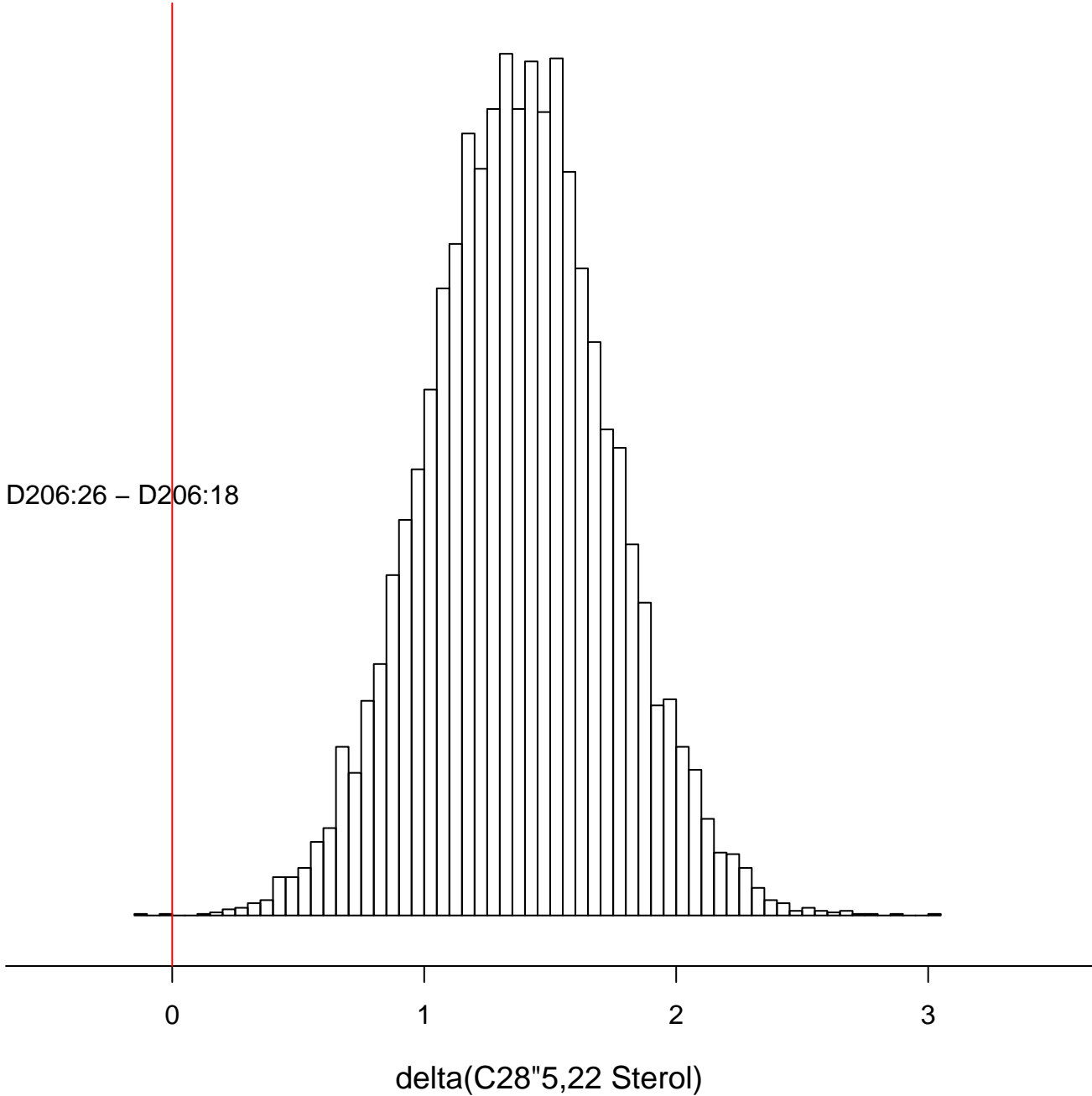
D206:26



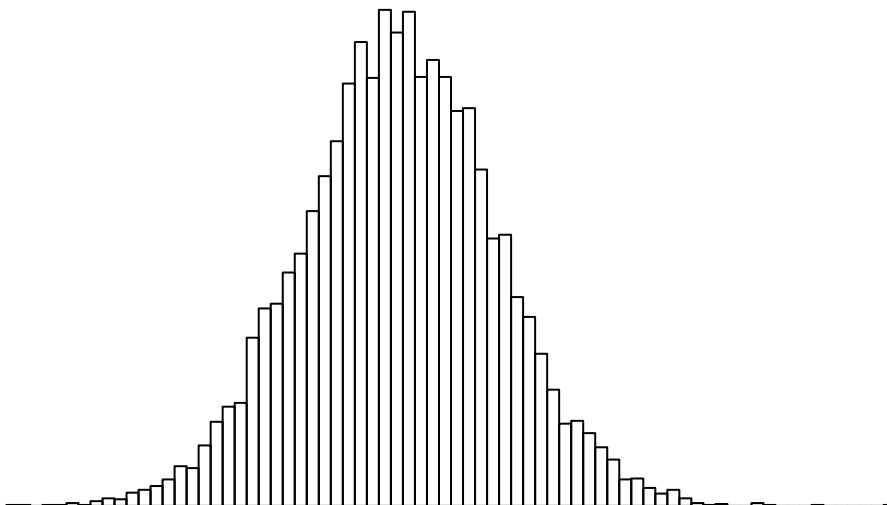
D206:18



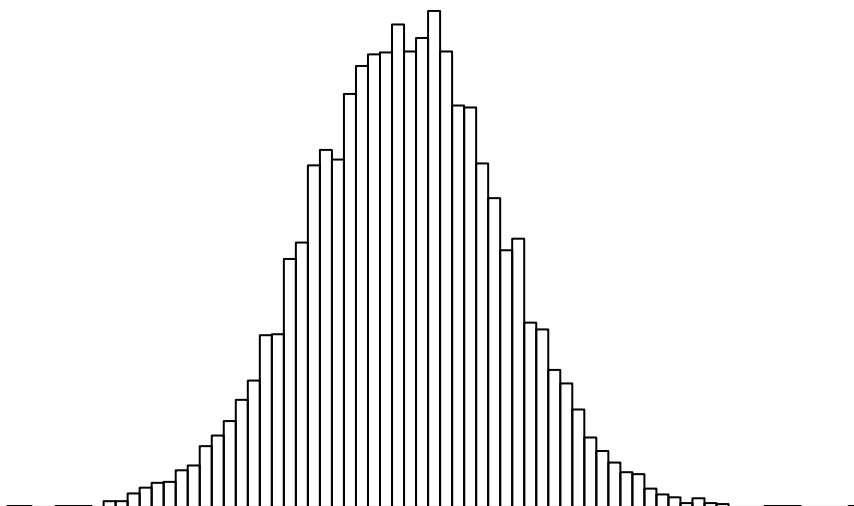
C28^{5,22} Sterol



D206:26



D206:18



-10

-9

-8

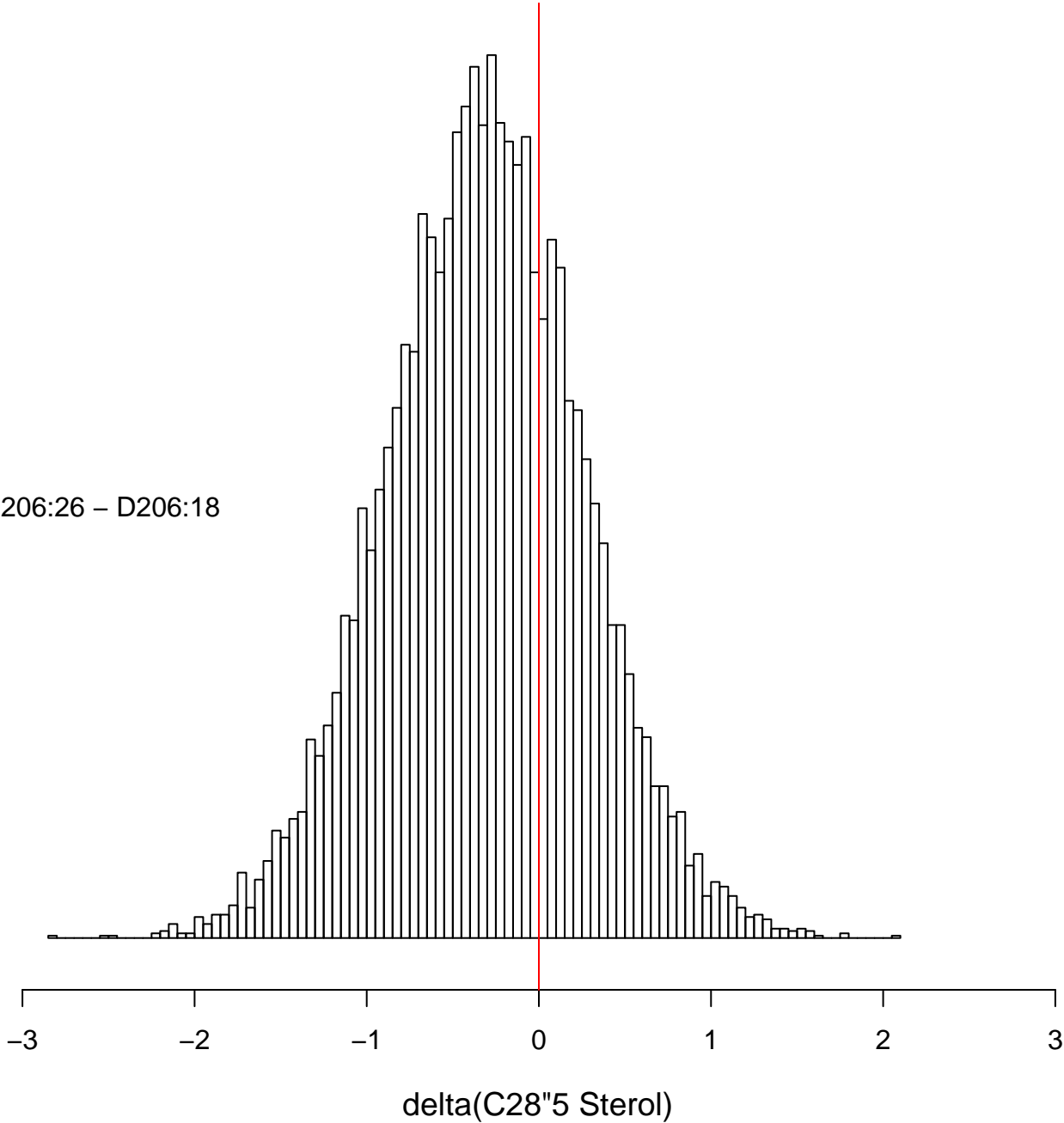
-7

-6

-5

C28⁵ Sterol

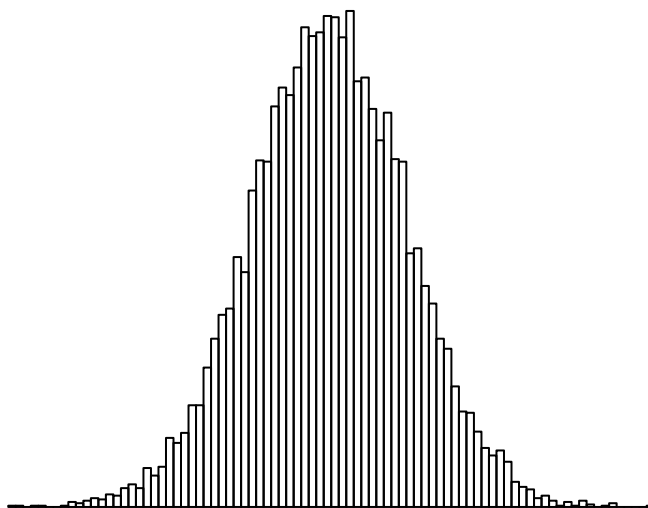
D206:26 – D206:18



D206:26



D206:18



-10

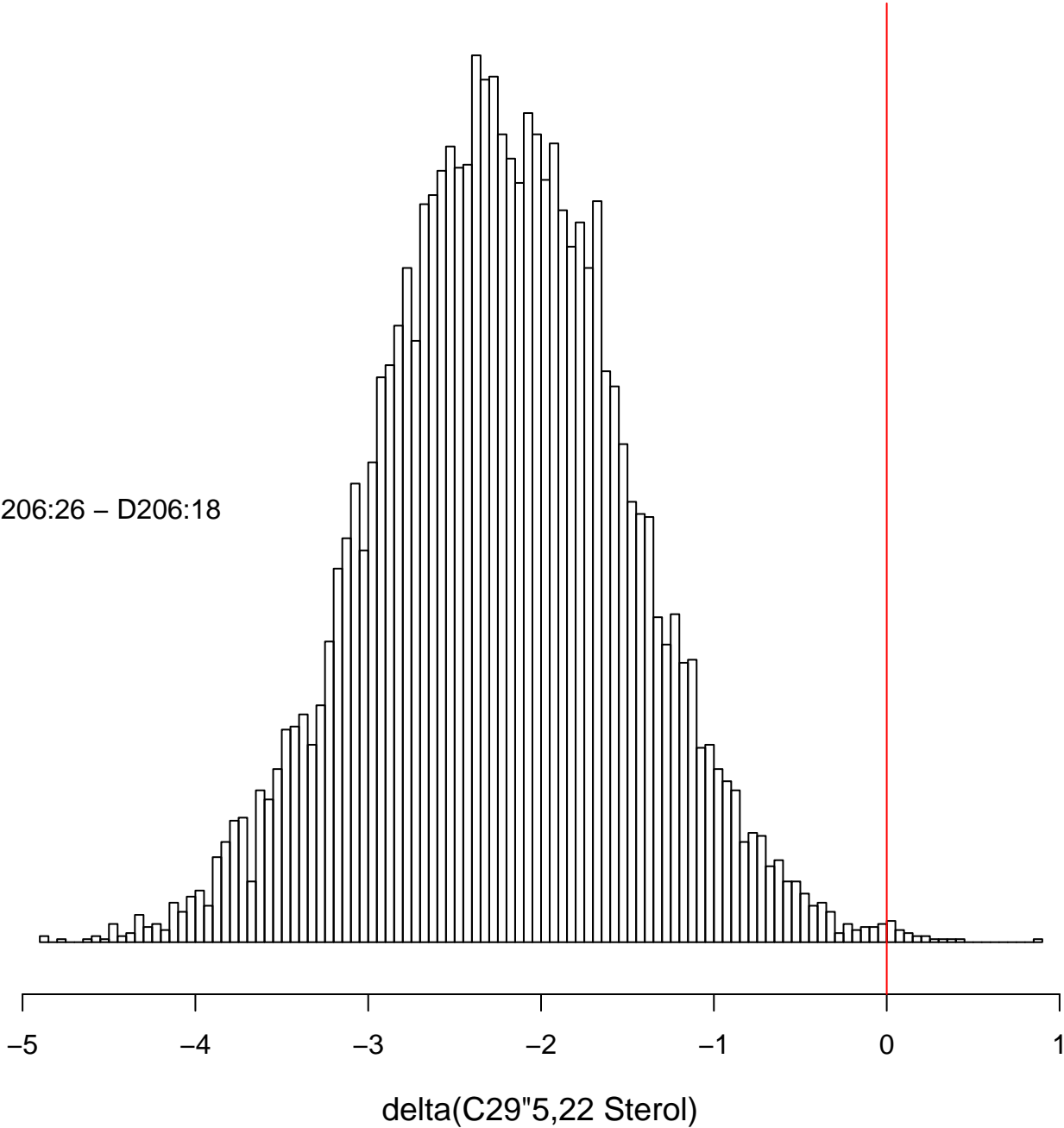
-8

-6

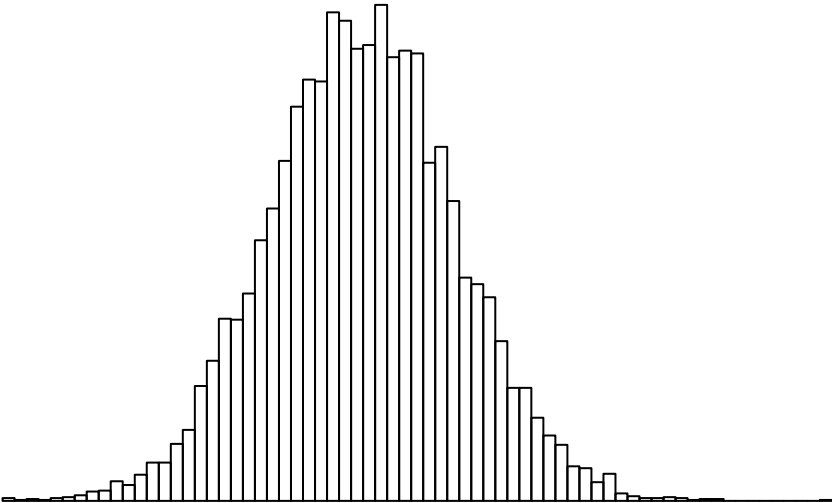
-4

C29"5,22 Sterol

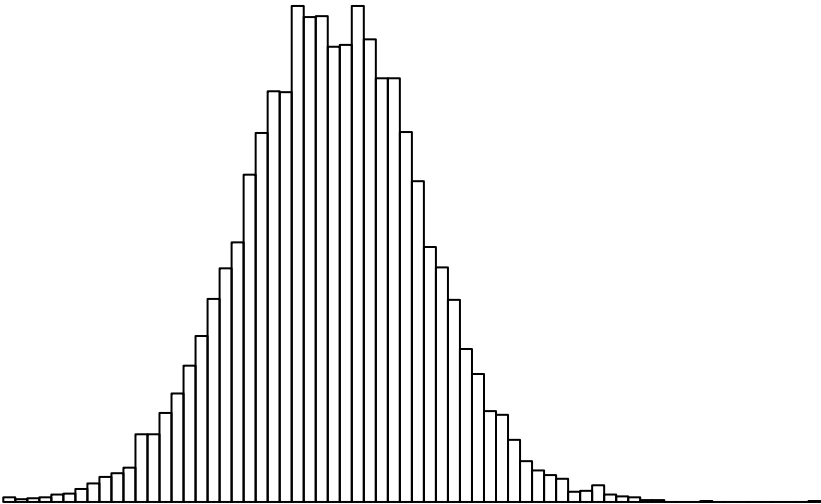
D206:26 – D206:18



D206:26

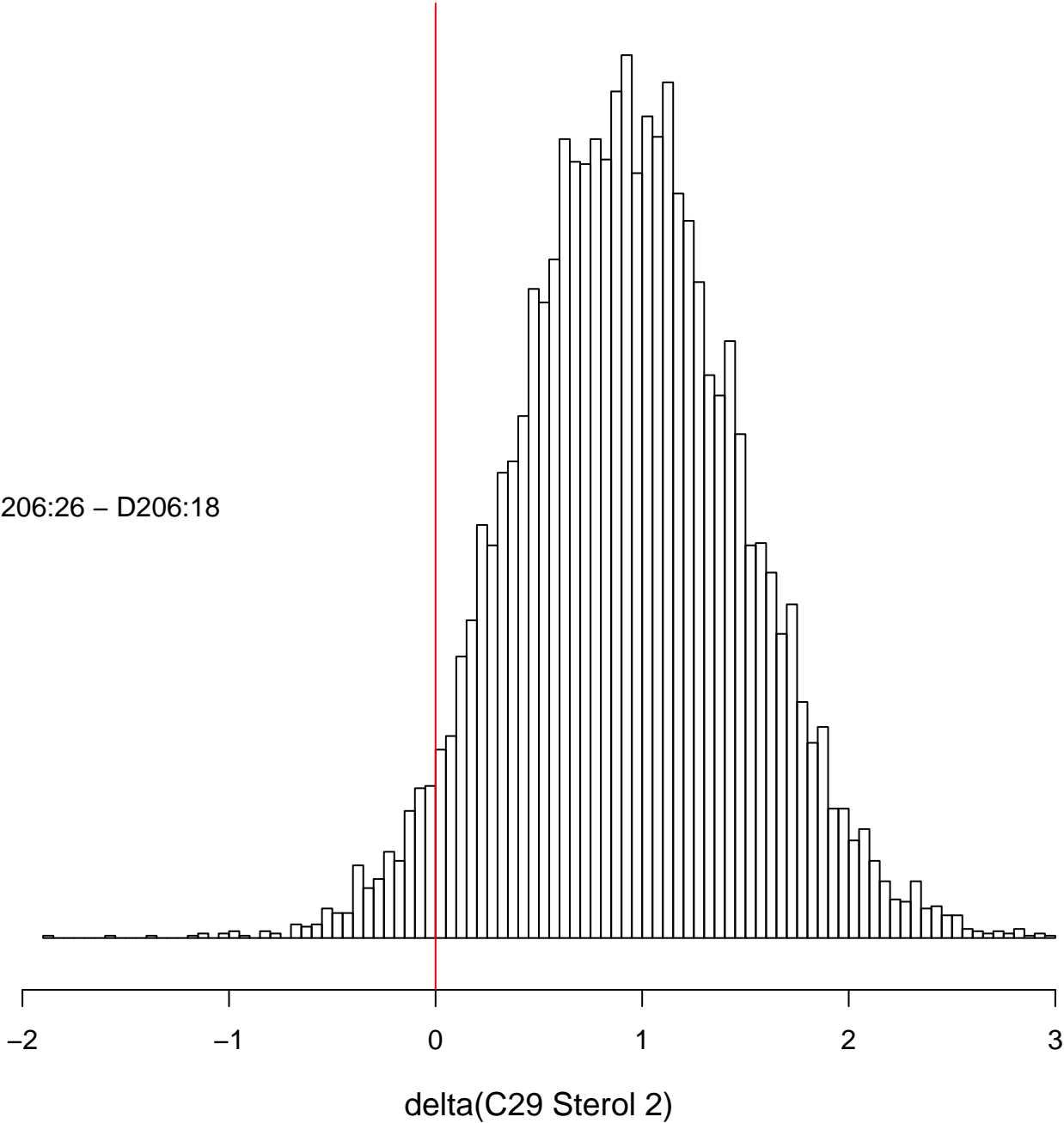


D206:18

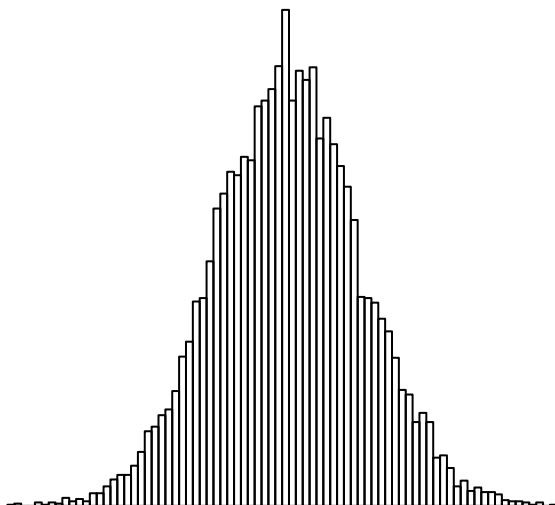


C29 Sterol 2

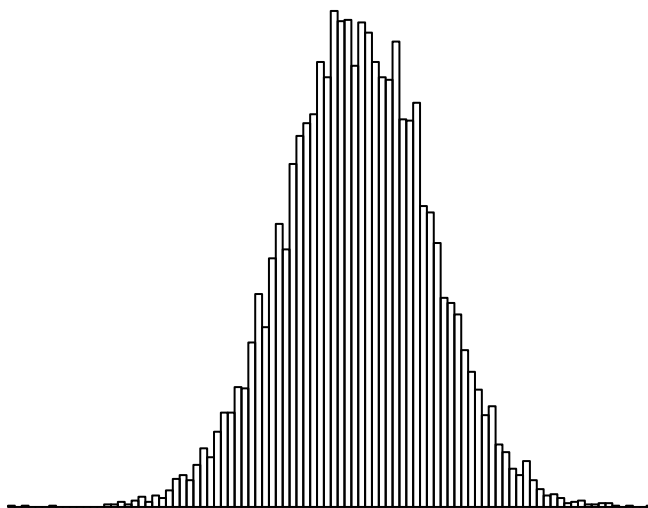
D206:26 – D206:18



D206:26



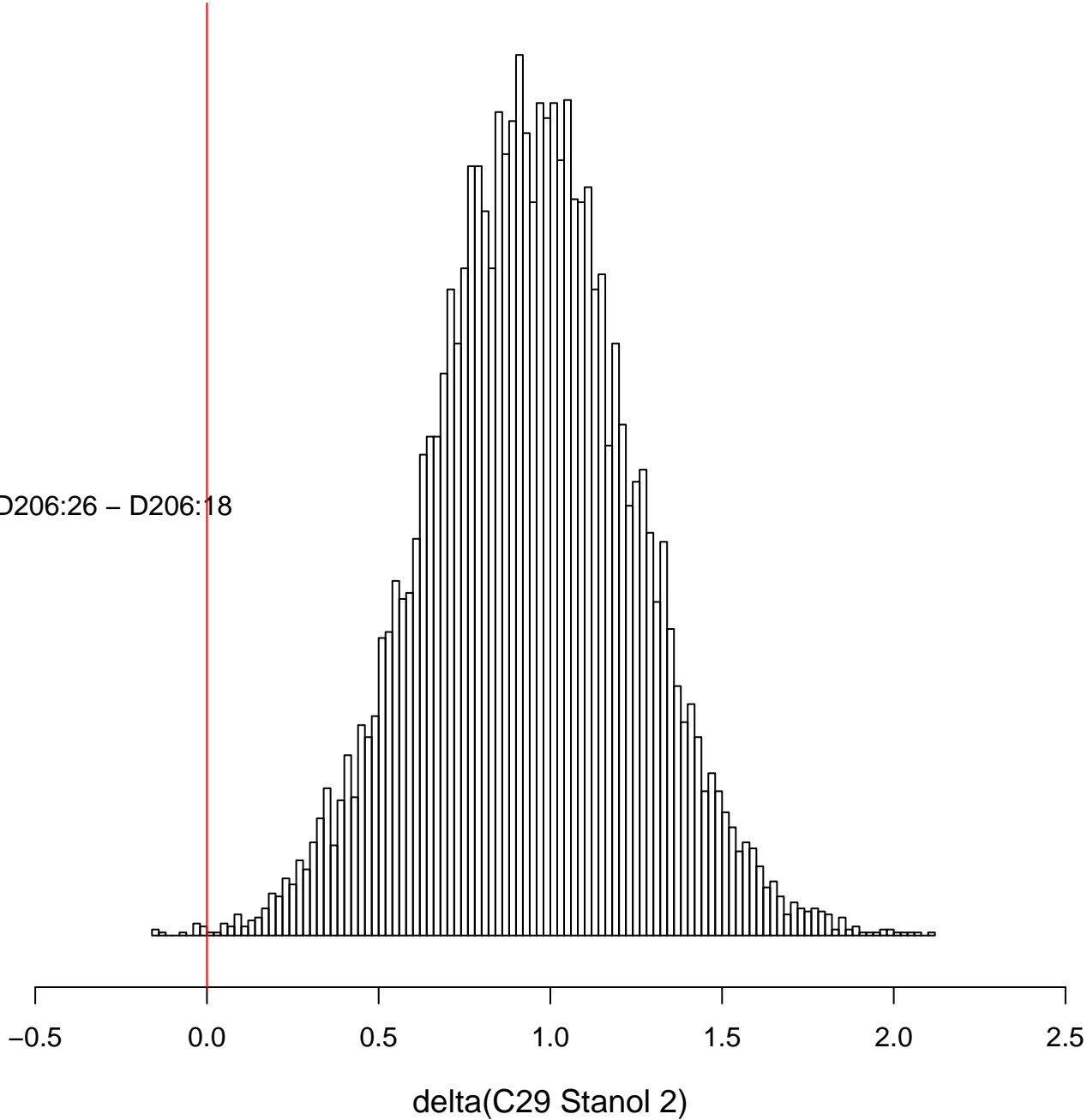
D206:18



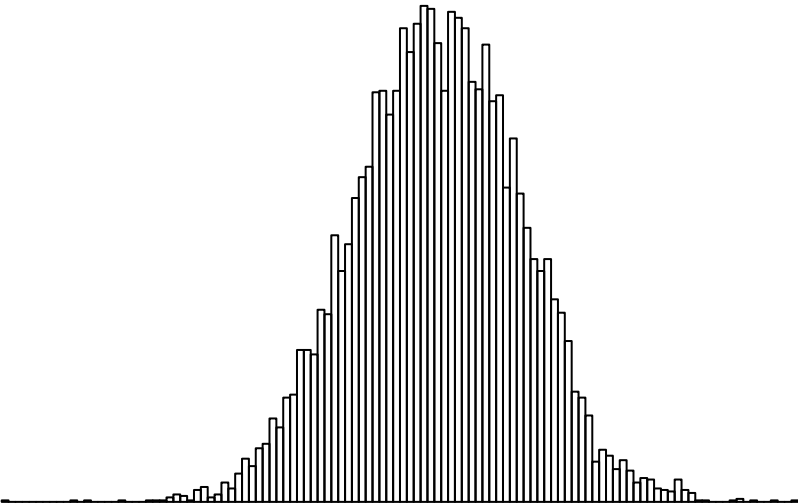
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

C29 Stanol 2

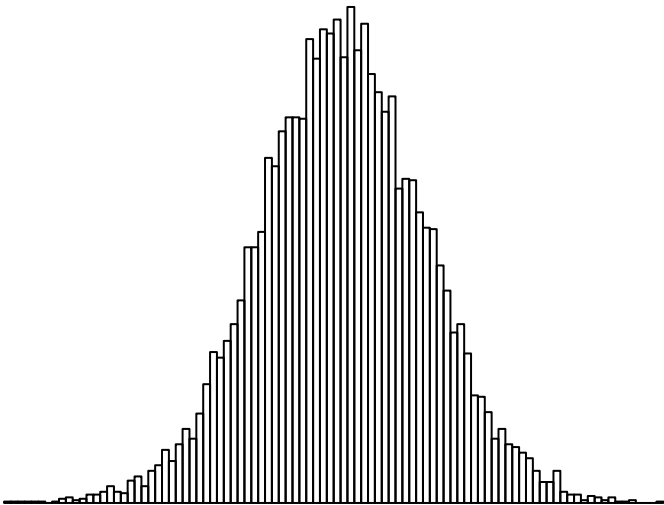
D206:26 – D206:18



D206:26



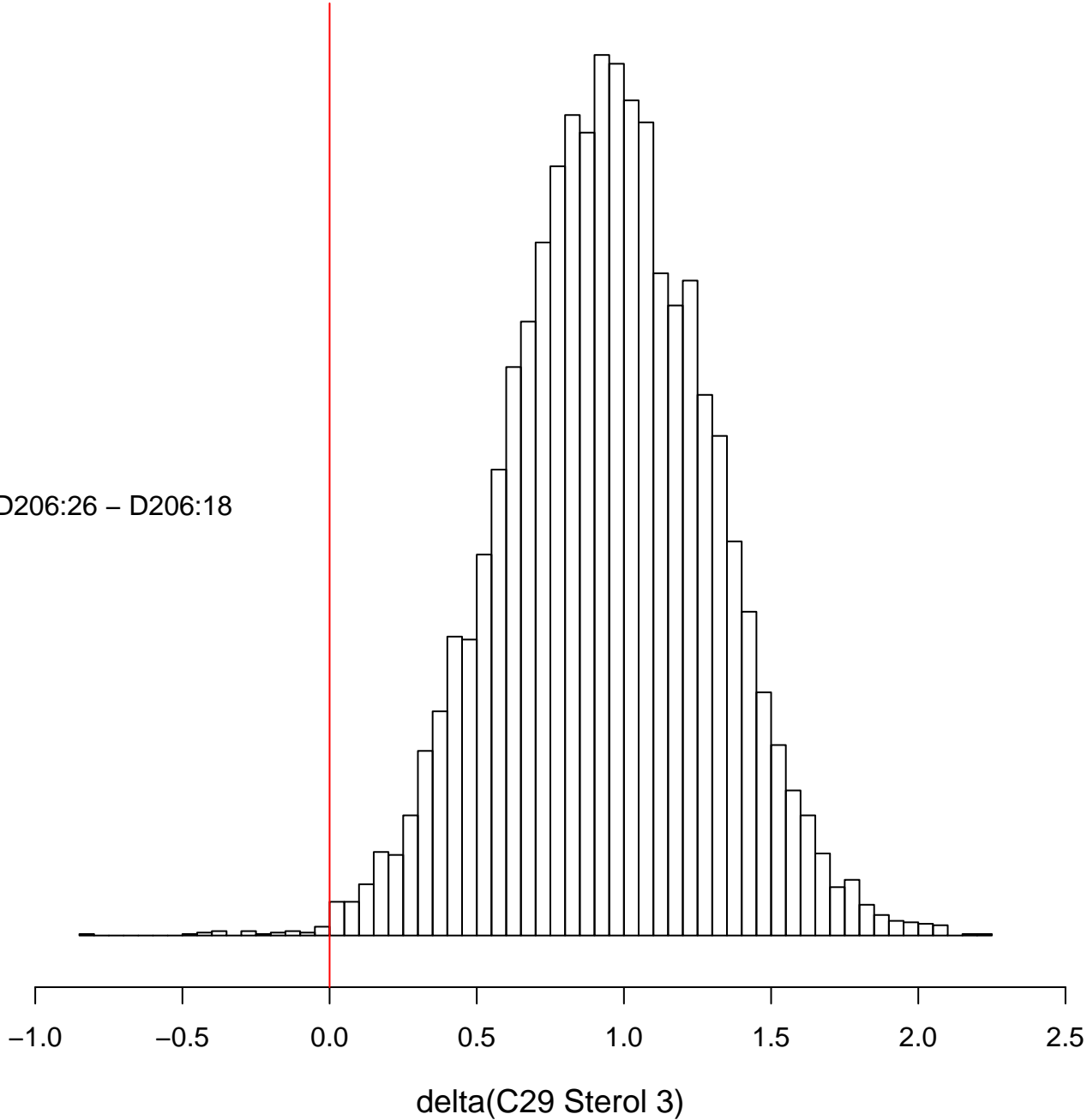
D206:18



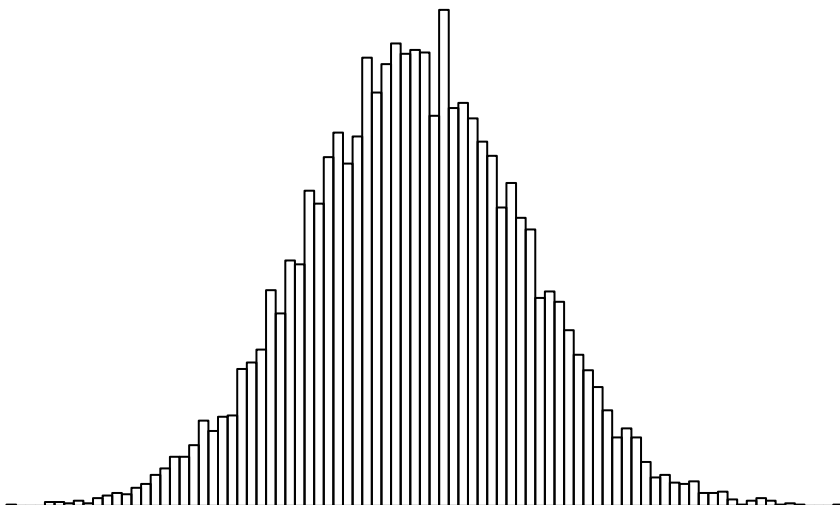
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0 -4.5

C29 Sterol 3

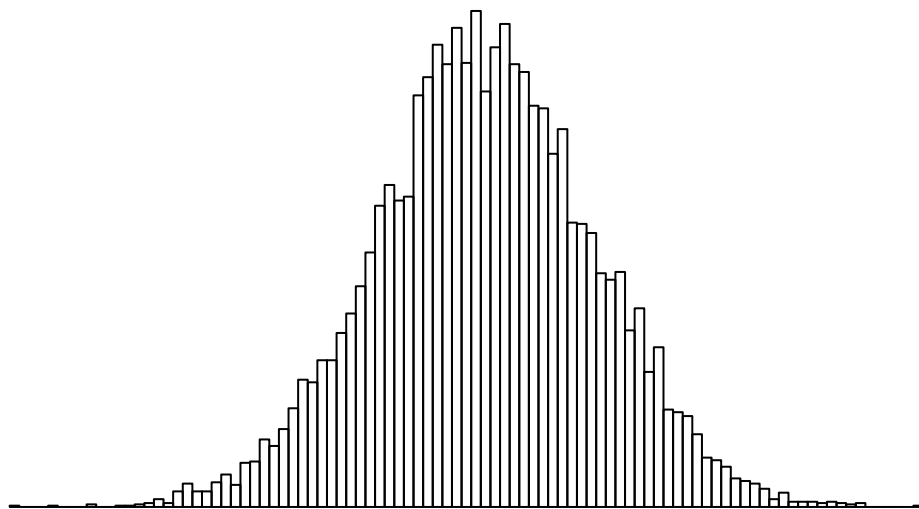
D206:26 – D206:18



D206:26



D206:18



-9.5

-9.0

-8.5

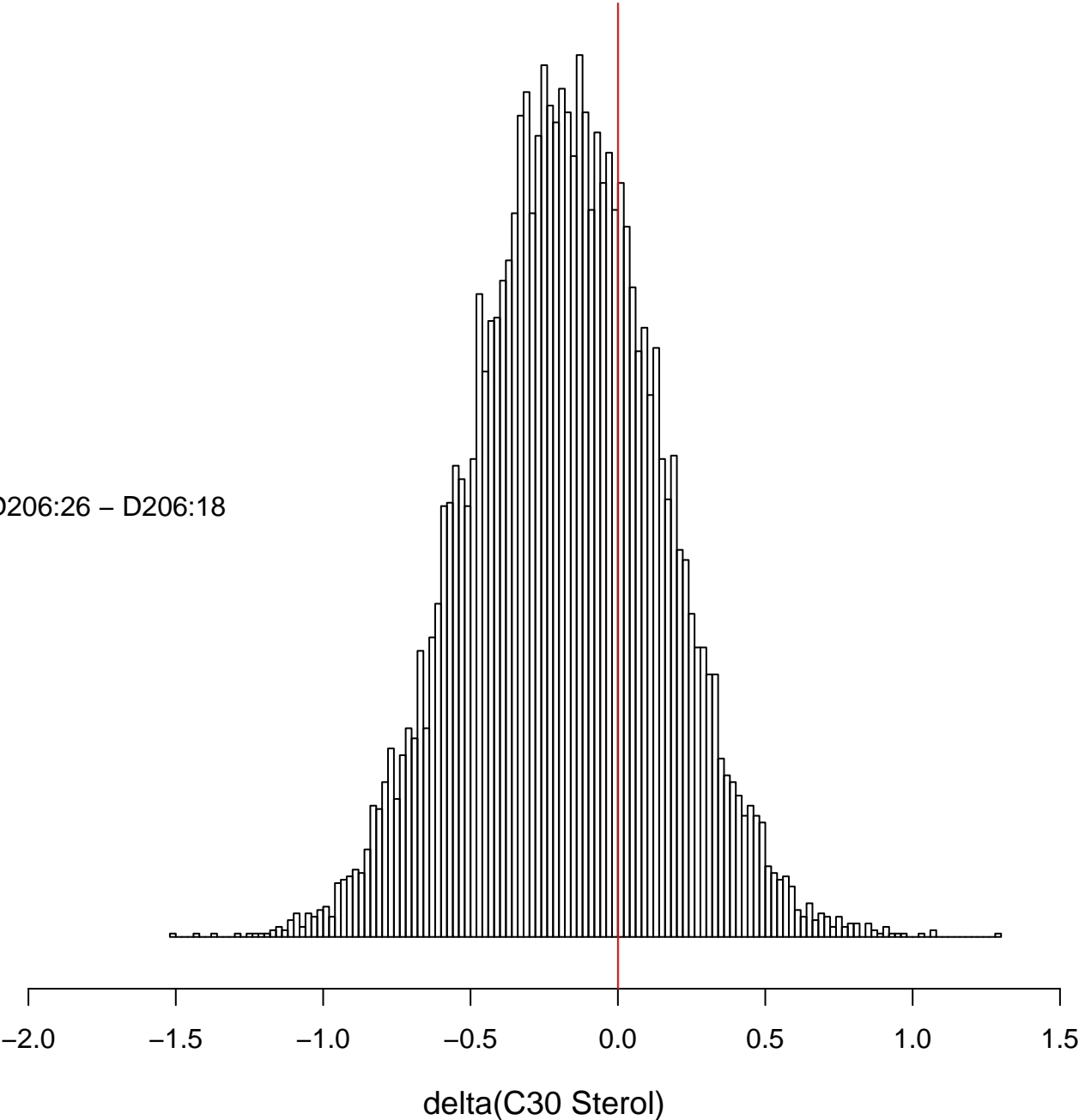
-8.0

-7.5

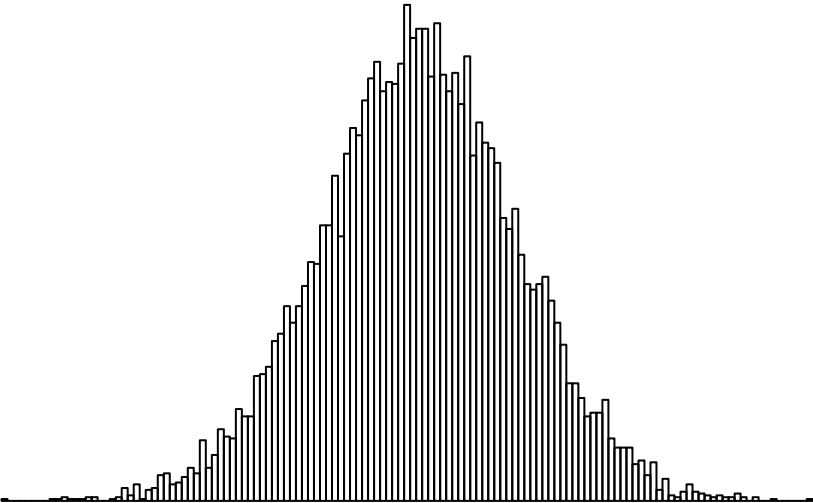
-7.0

C30 Sterol

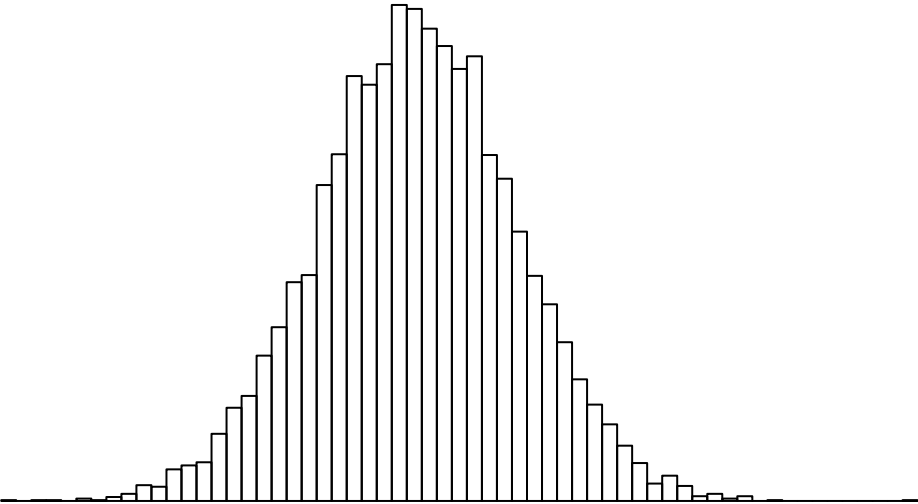
D206:26 – D206:18



D206:26



D206:18



-10

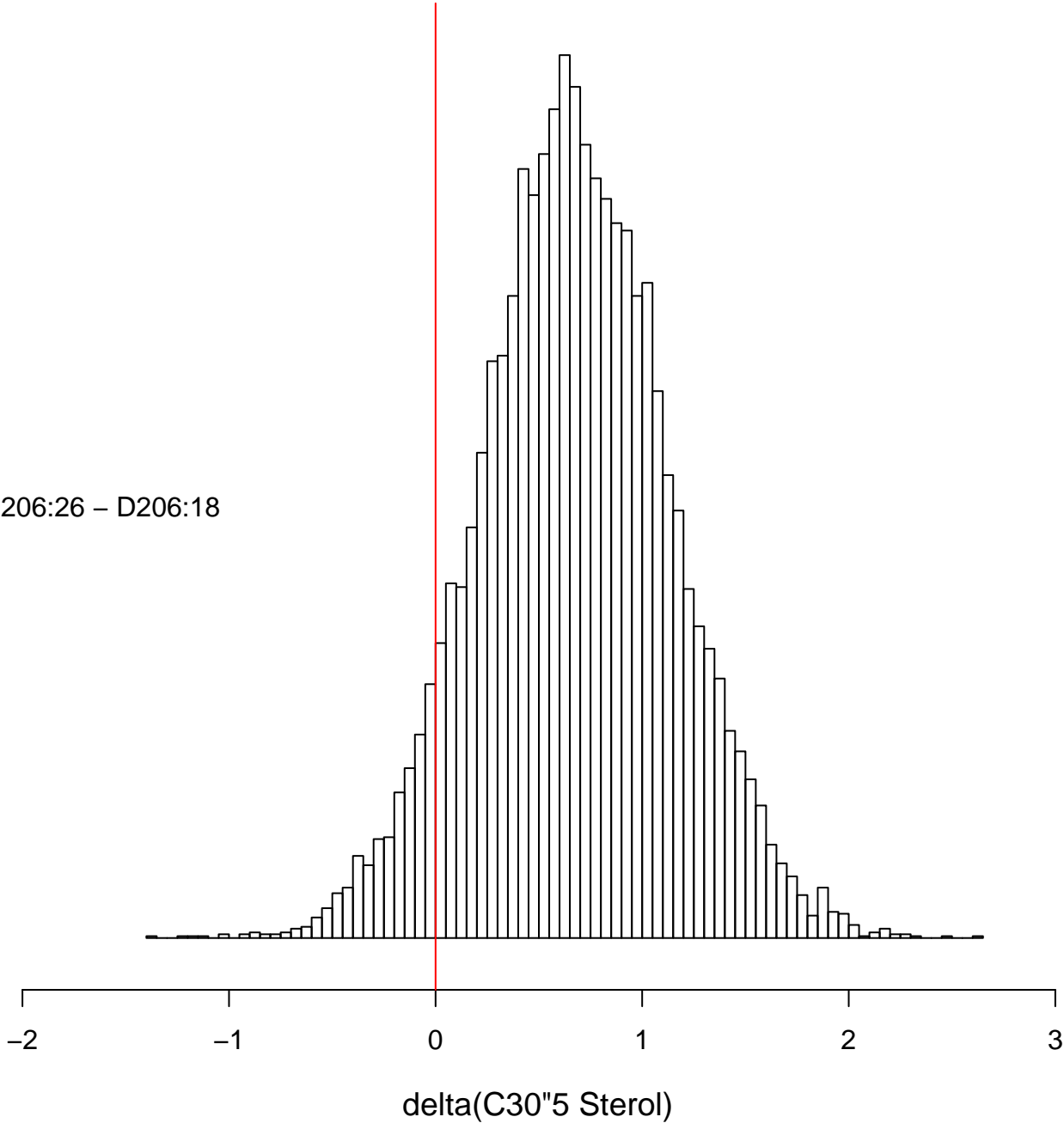
-9

-8

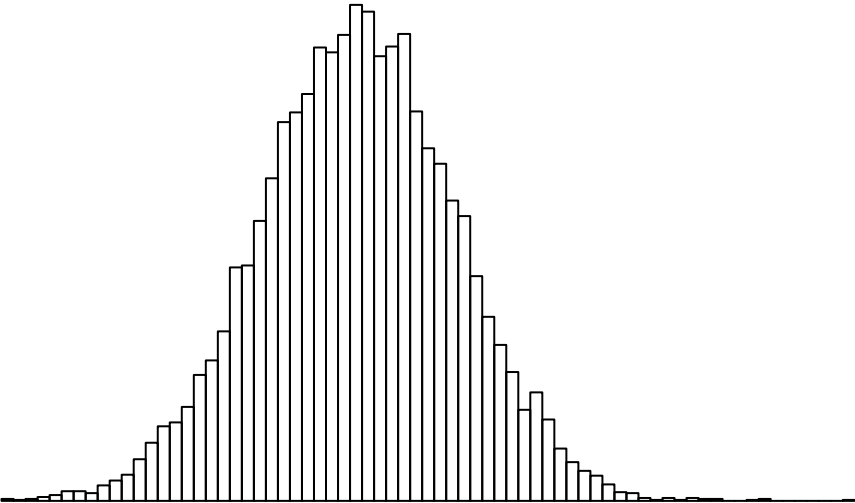
-7

C30'5 Sterol

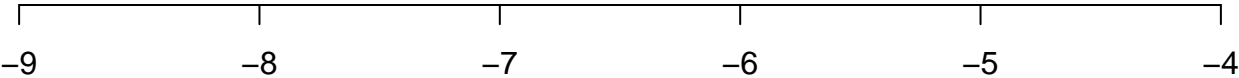
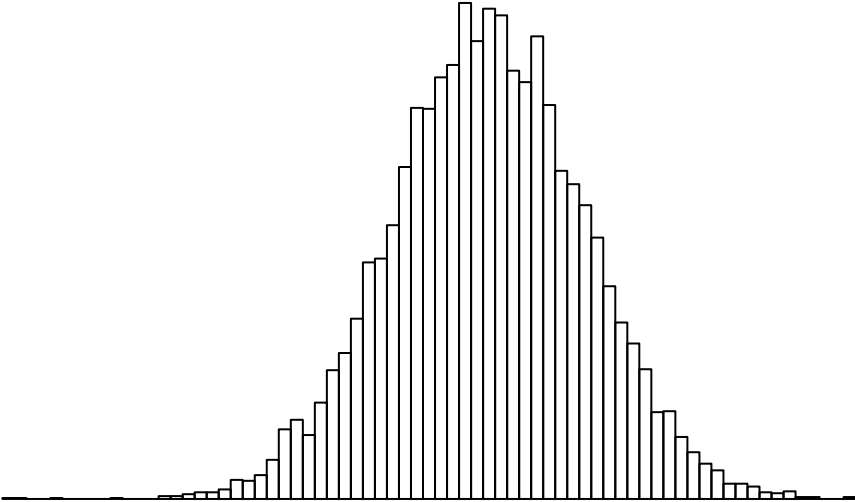
D206:26 – D206:18



D206:26

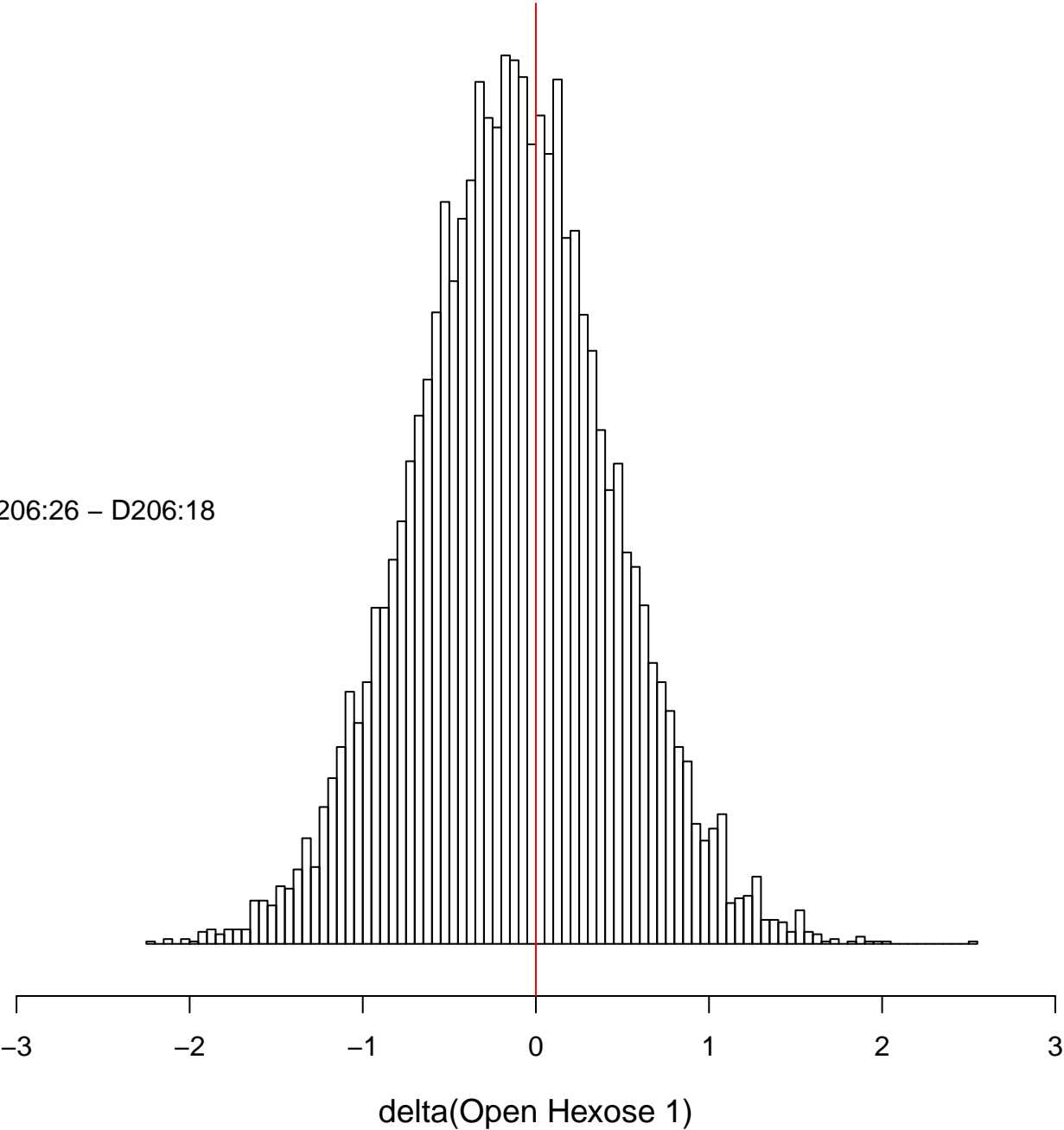


D206:18

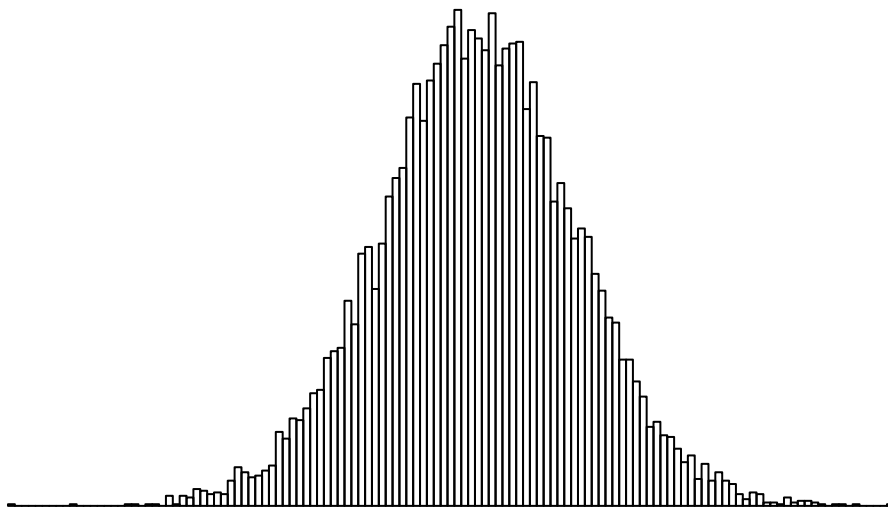


Open Hexose 1

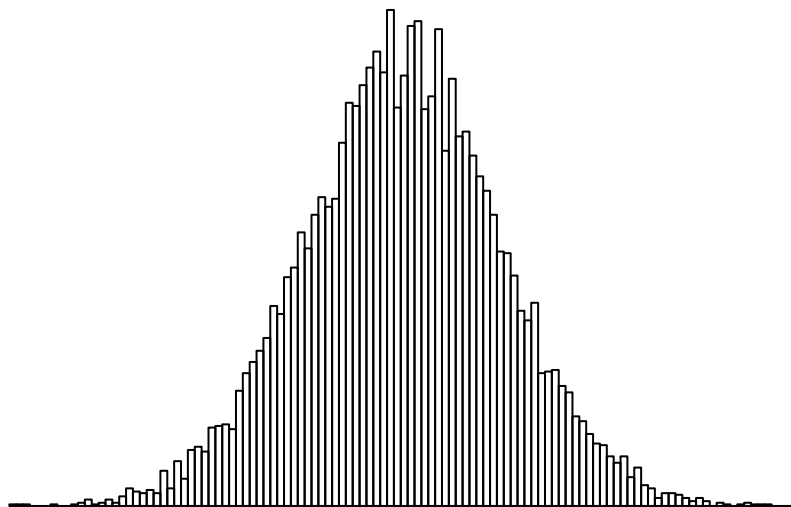
D206:26 – D206:18



D206:26



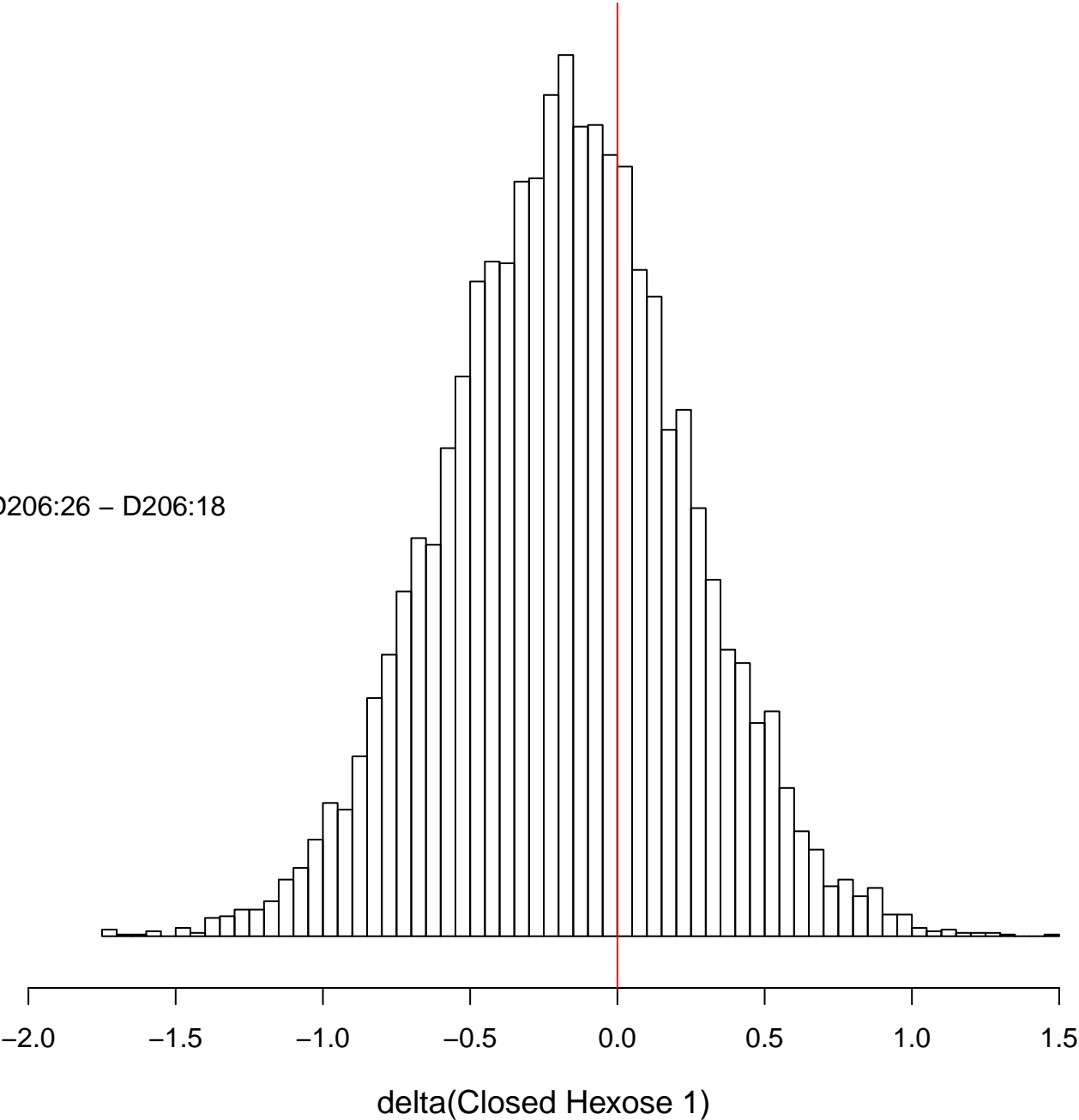
D206:18



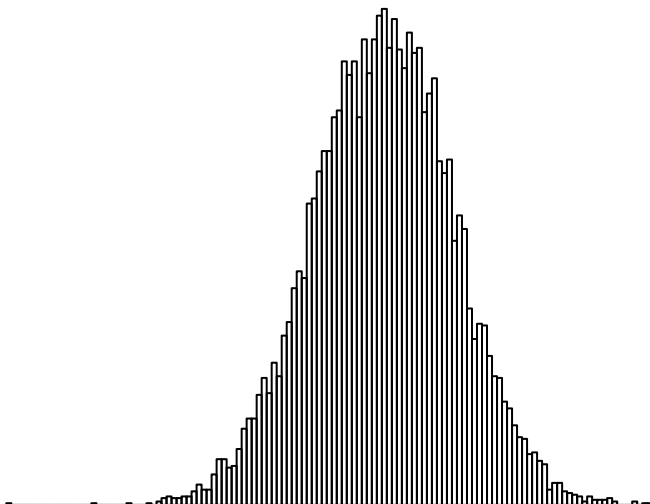
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Closed Hexose 1

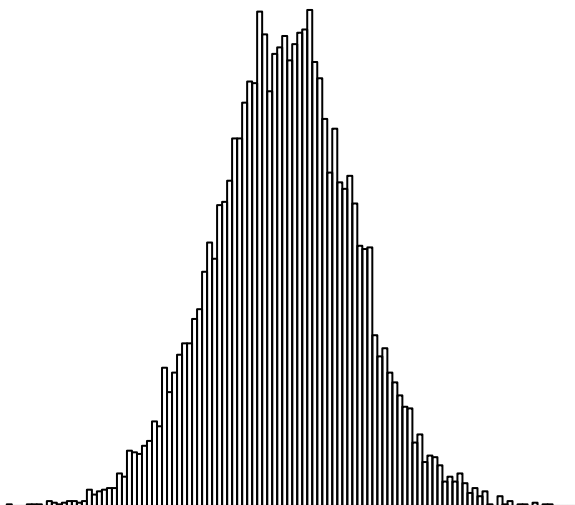
D206:26 – D206:18



D206:26



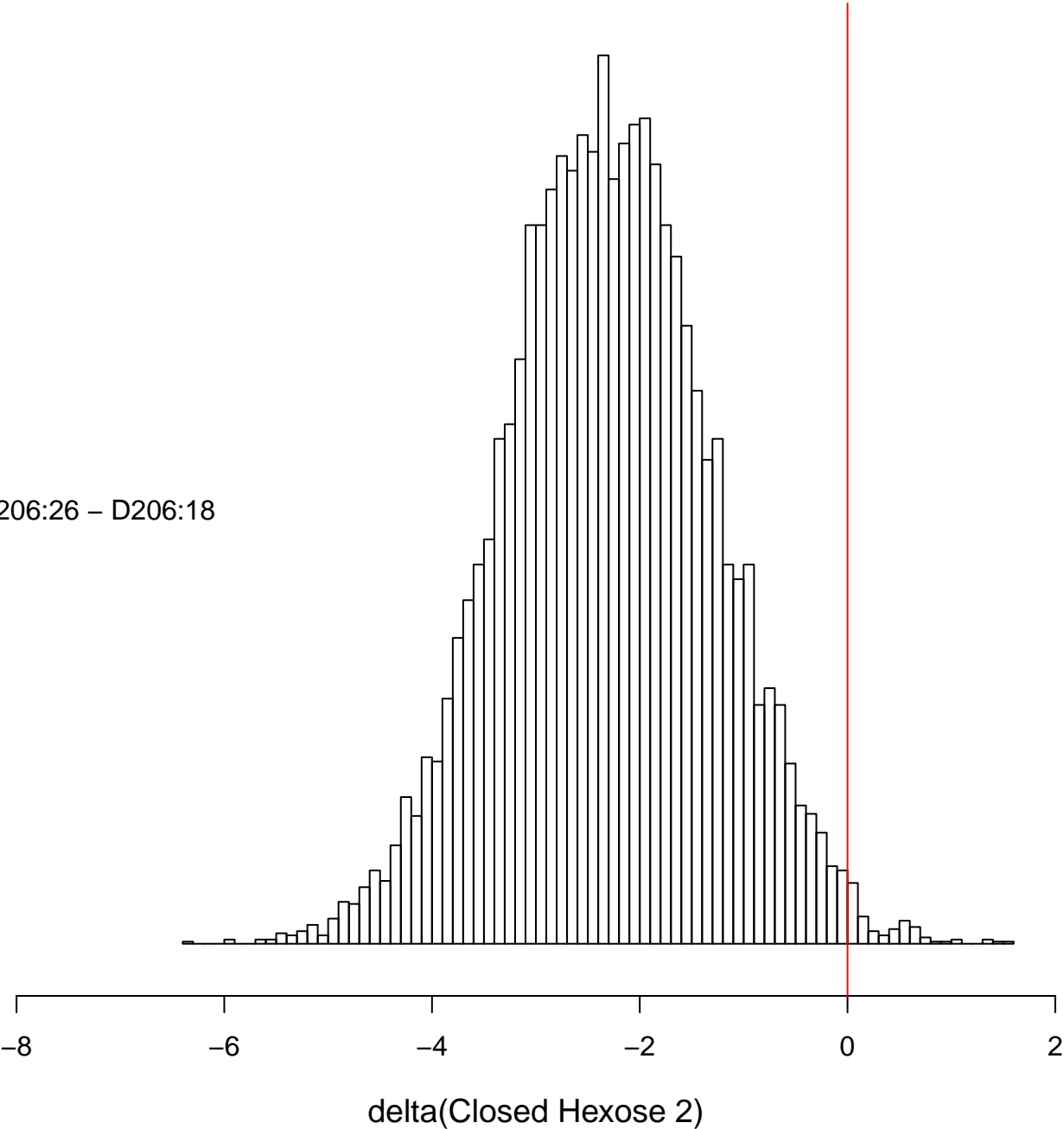
D206:18



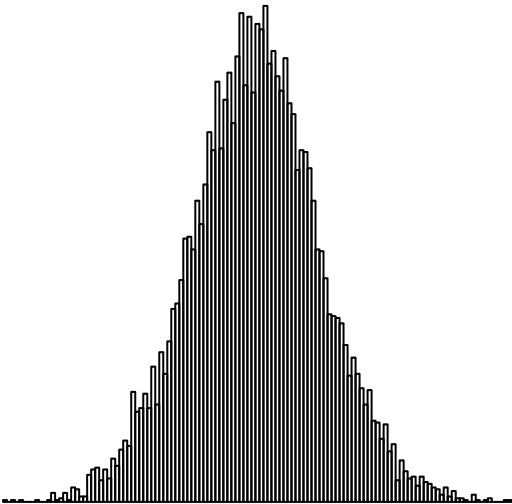
-10 -8 -6 -4 -2 0 2

Closed Hexose 2

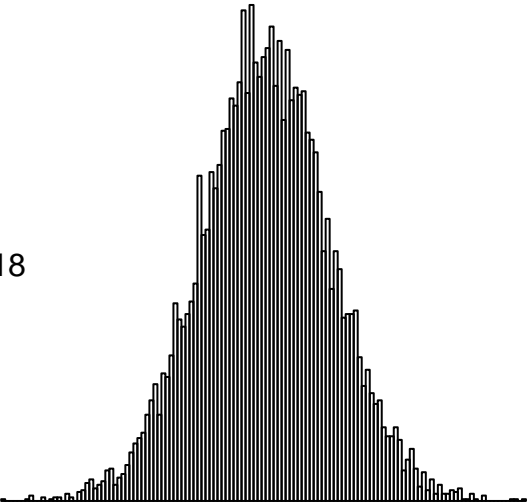
D206:26 – D206:18



D206:26



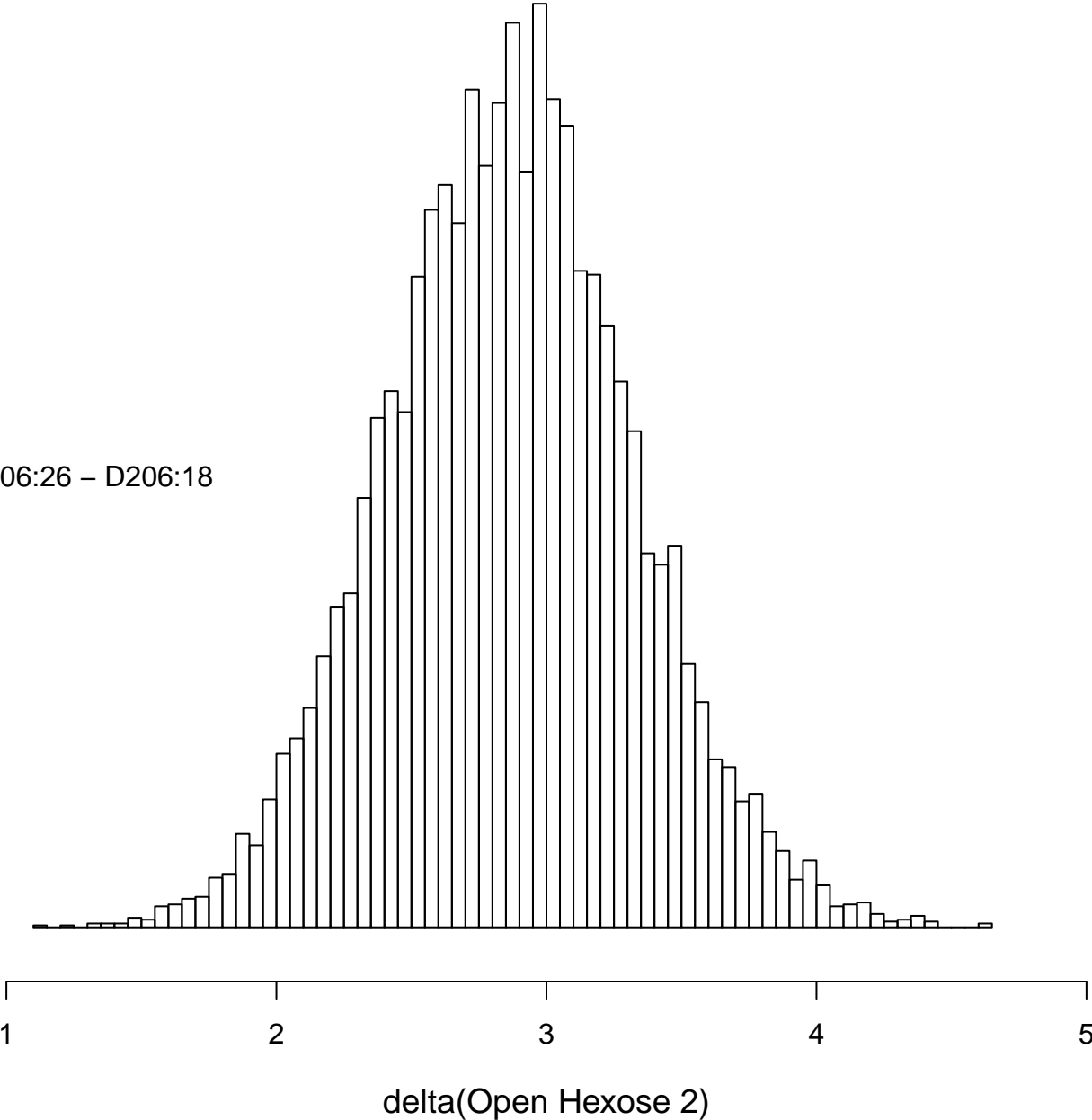
D206:18



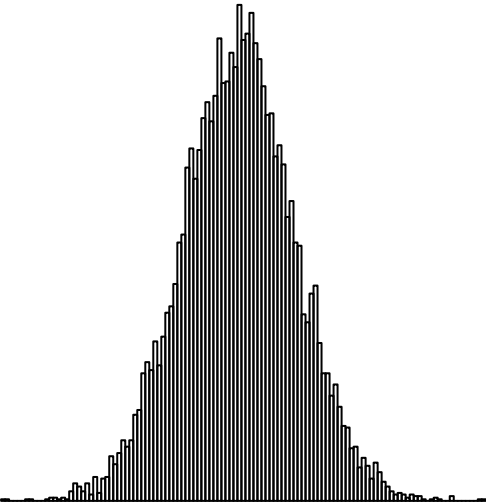
-6 -5 -4 -3 -2 -1 0

Open Hexose 2

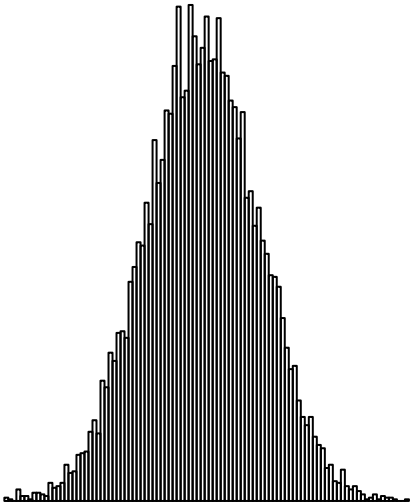
D206:26 – D206:18



D206:26



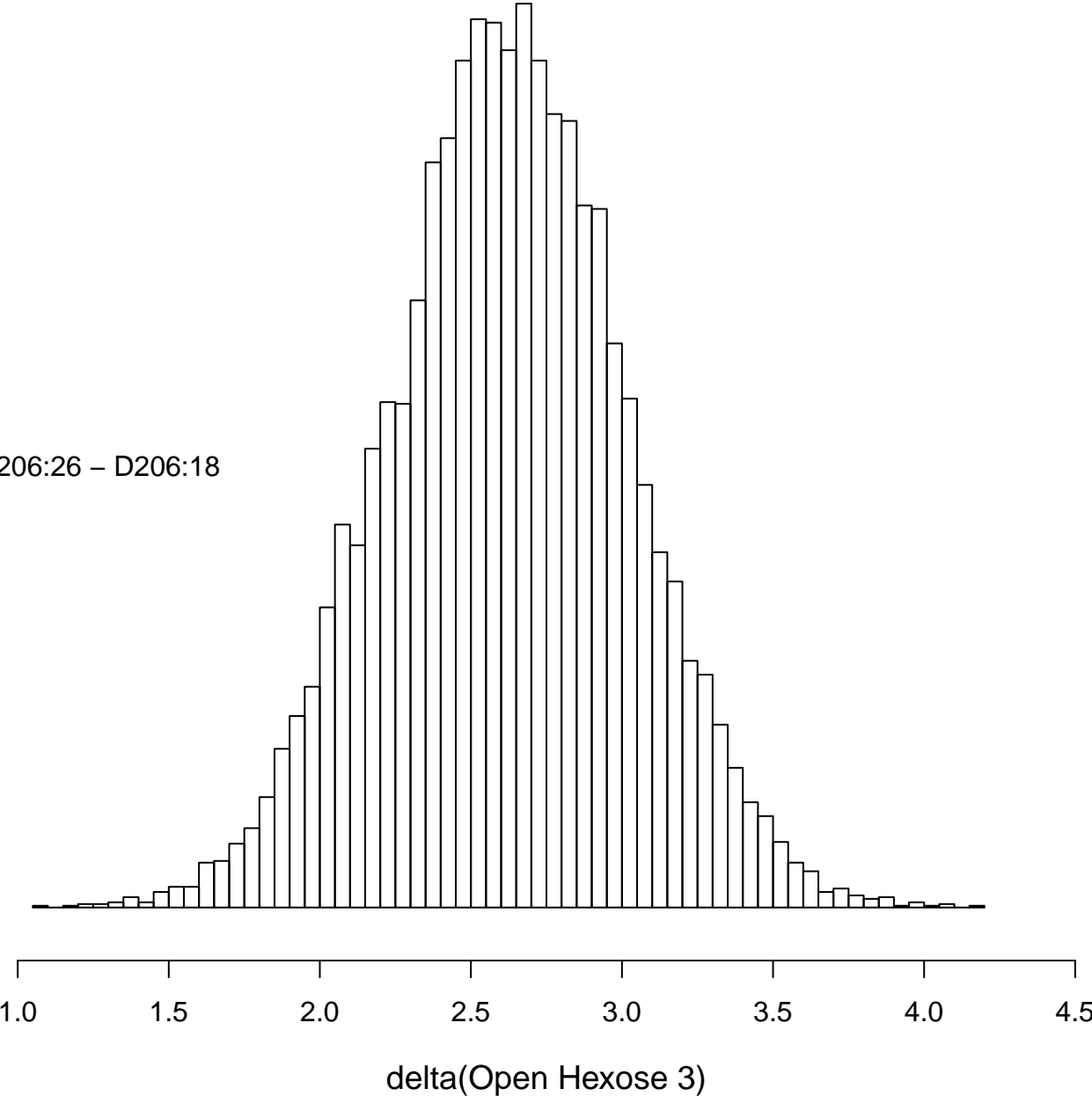
D206:18



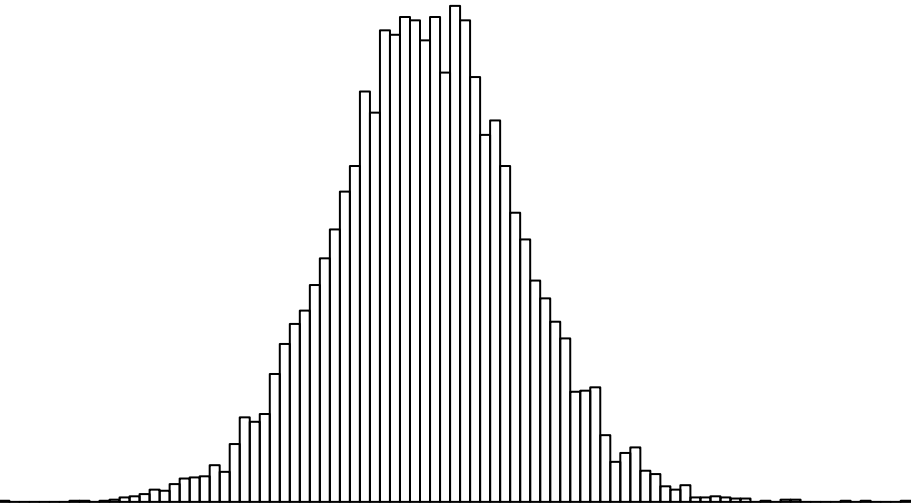
-8 -7 -6 -5 -4 -3 -2

Open Hexose 3

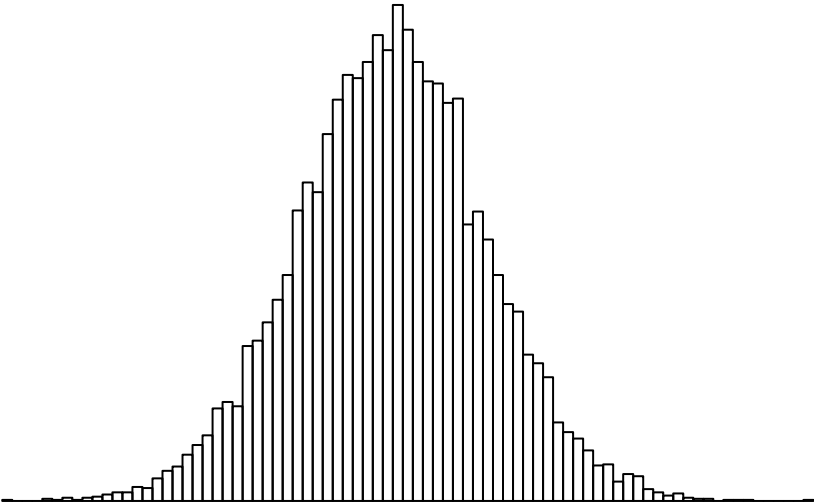
D206:26 – D206:18



D206:26

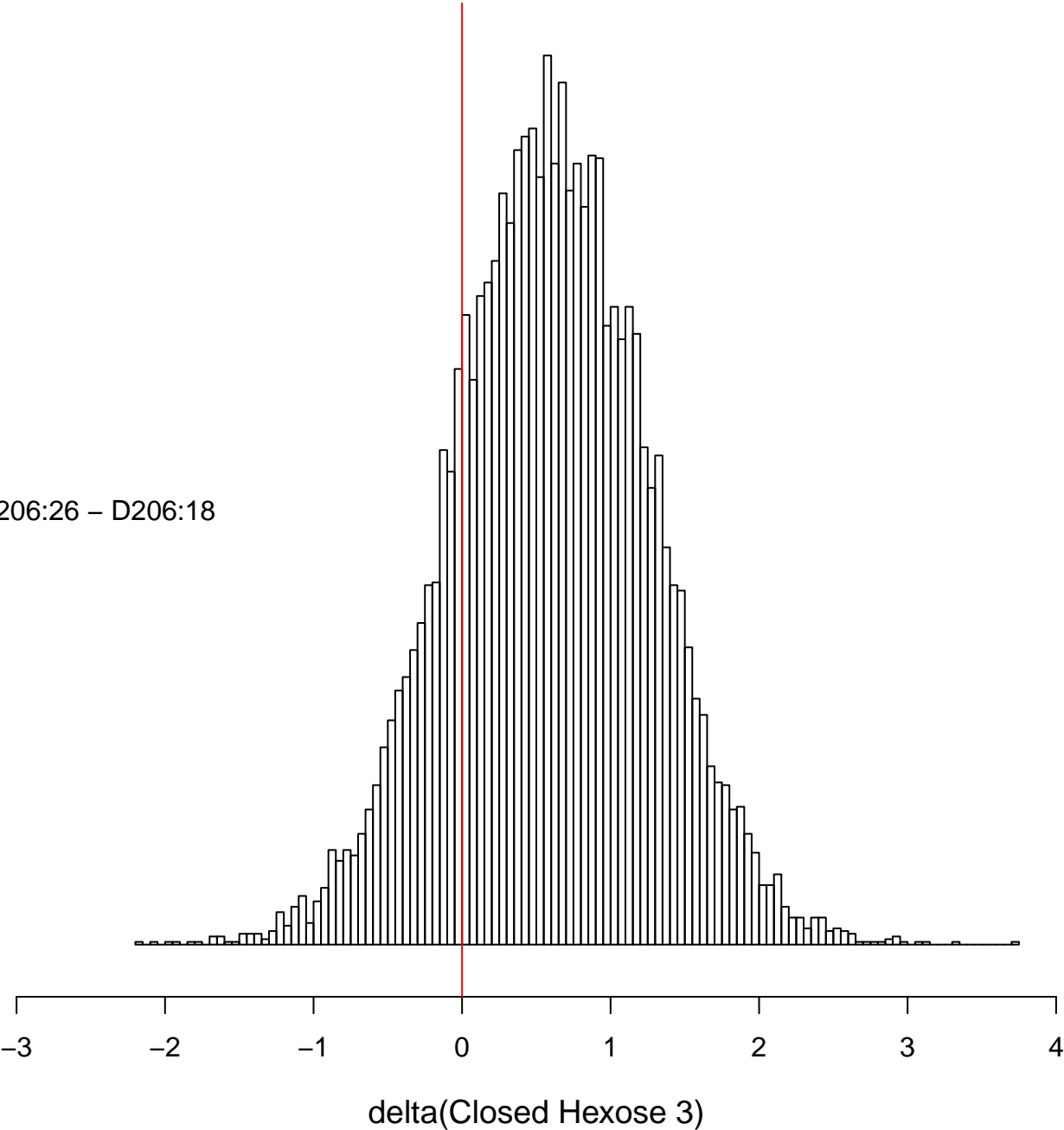


D206:18

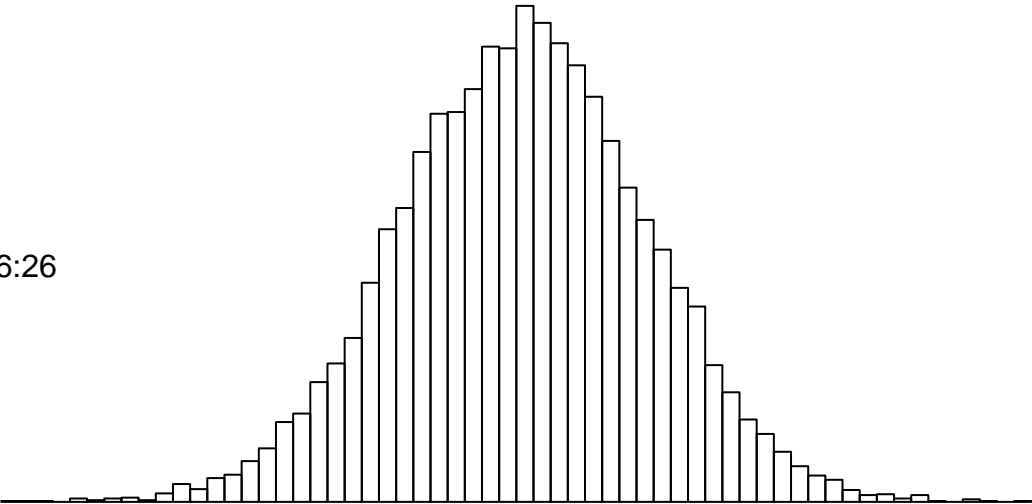


Closed Hexose 3

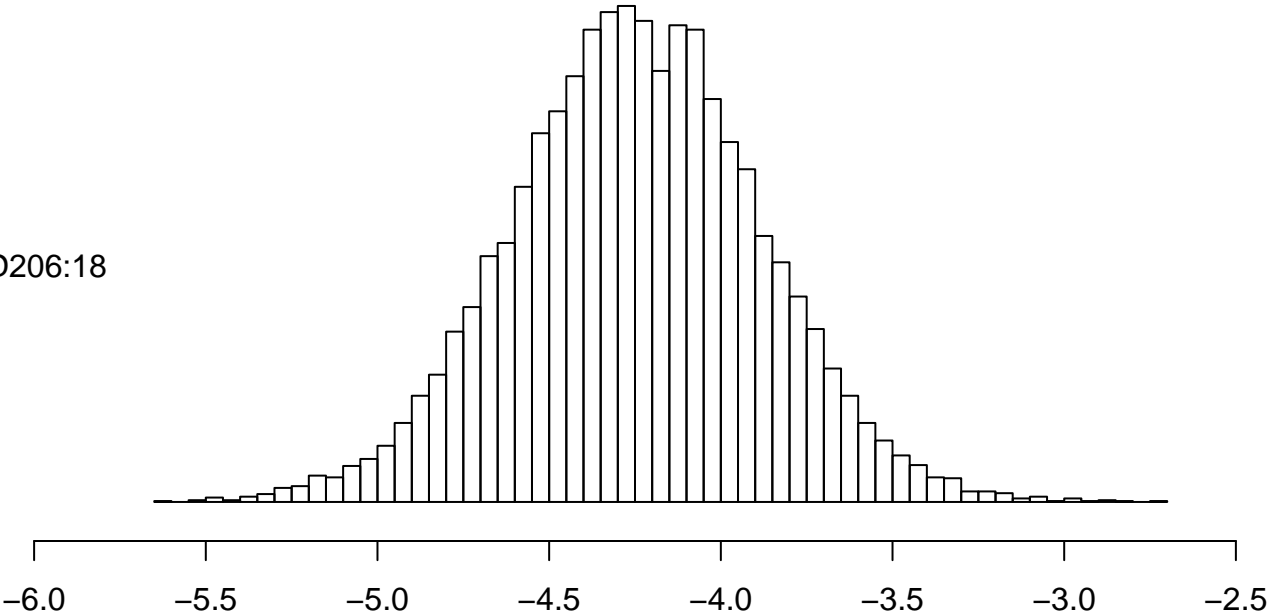
D206:26 – D206:18



D206:26

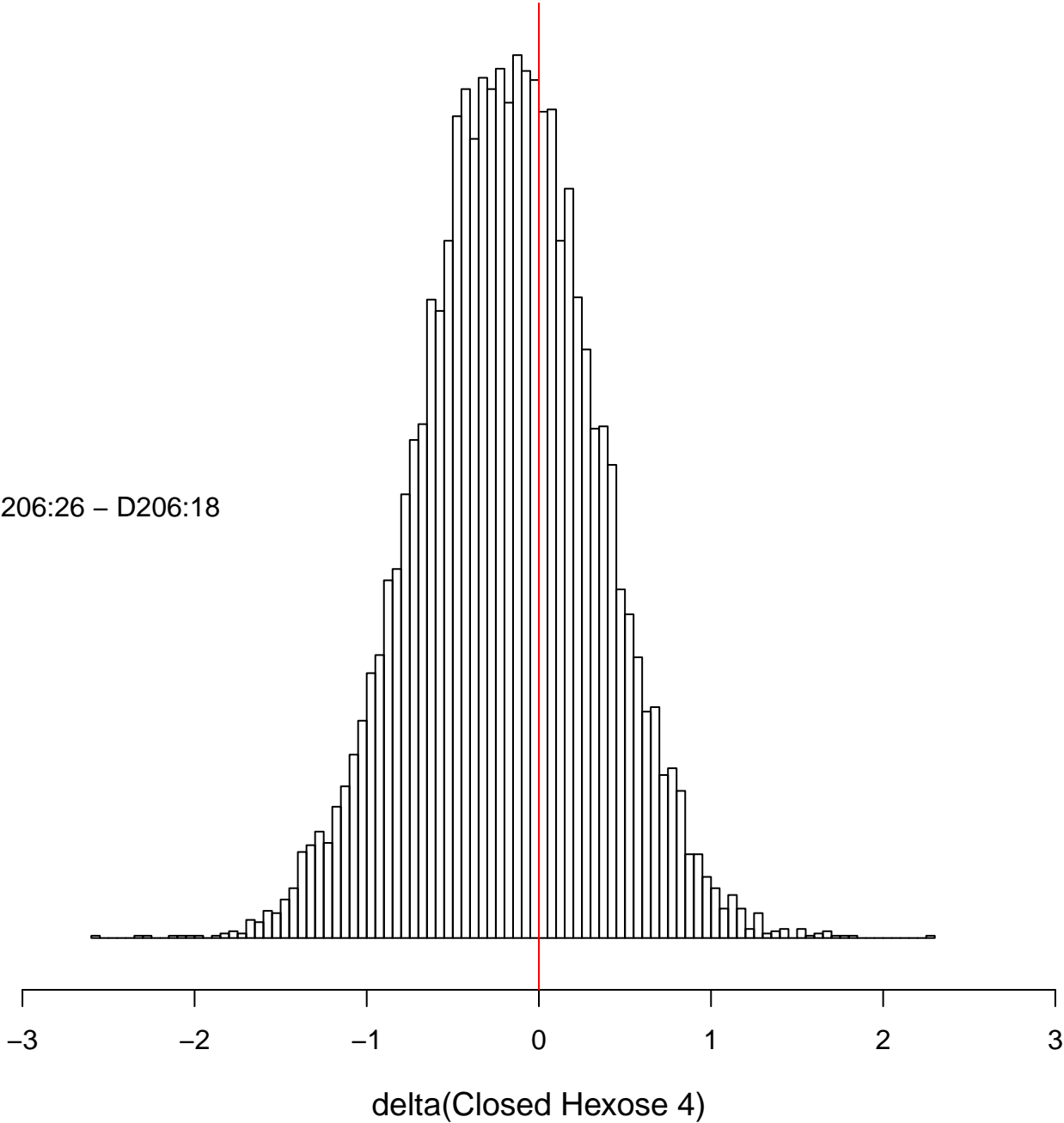


D206:18

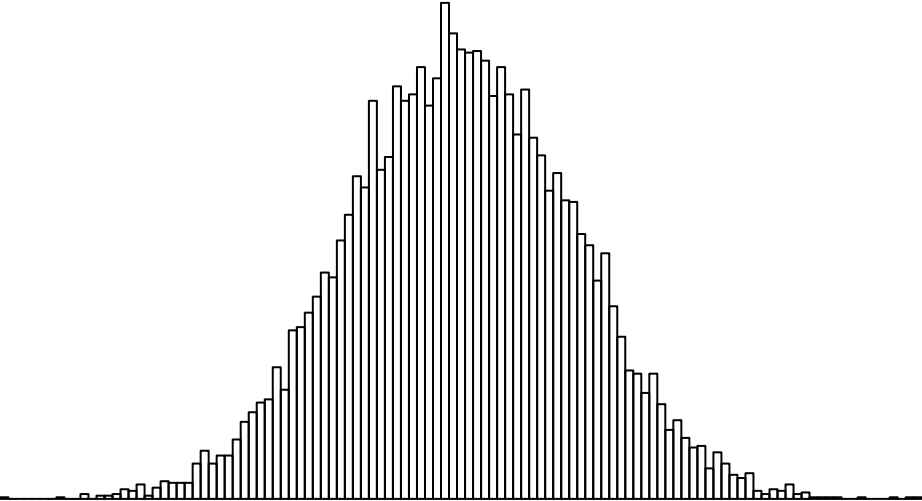


Closed Hexose 4

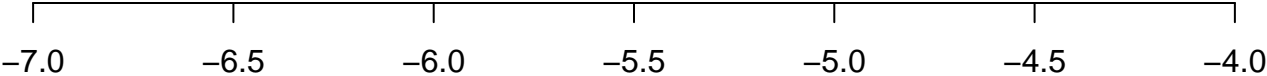
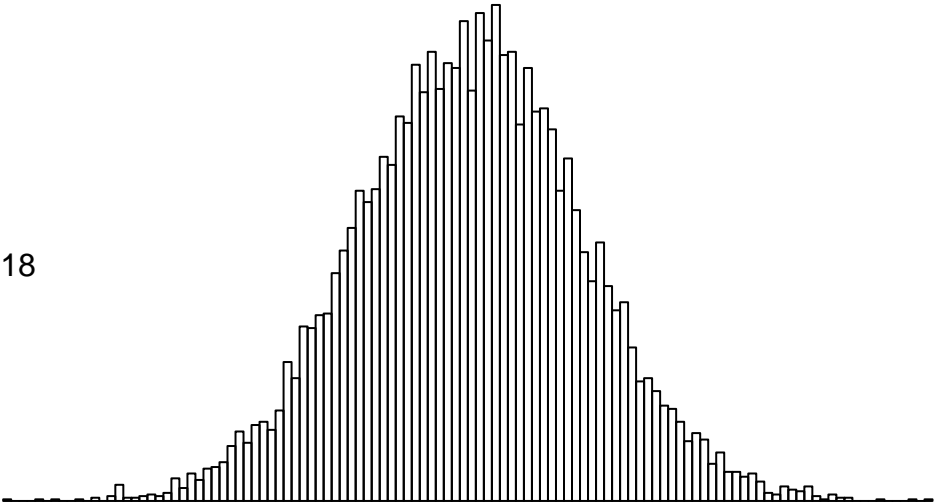
D206:26 – D206:18



D206:26

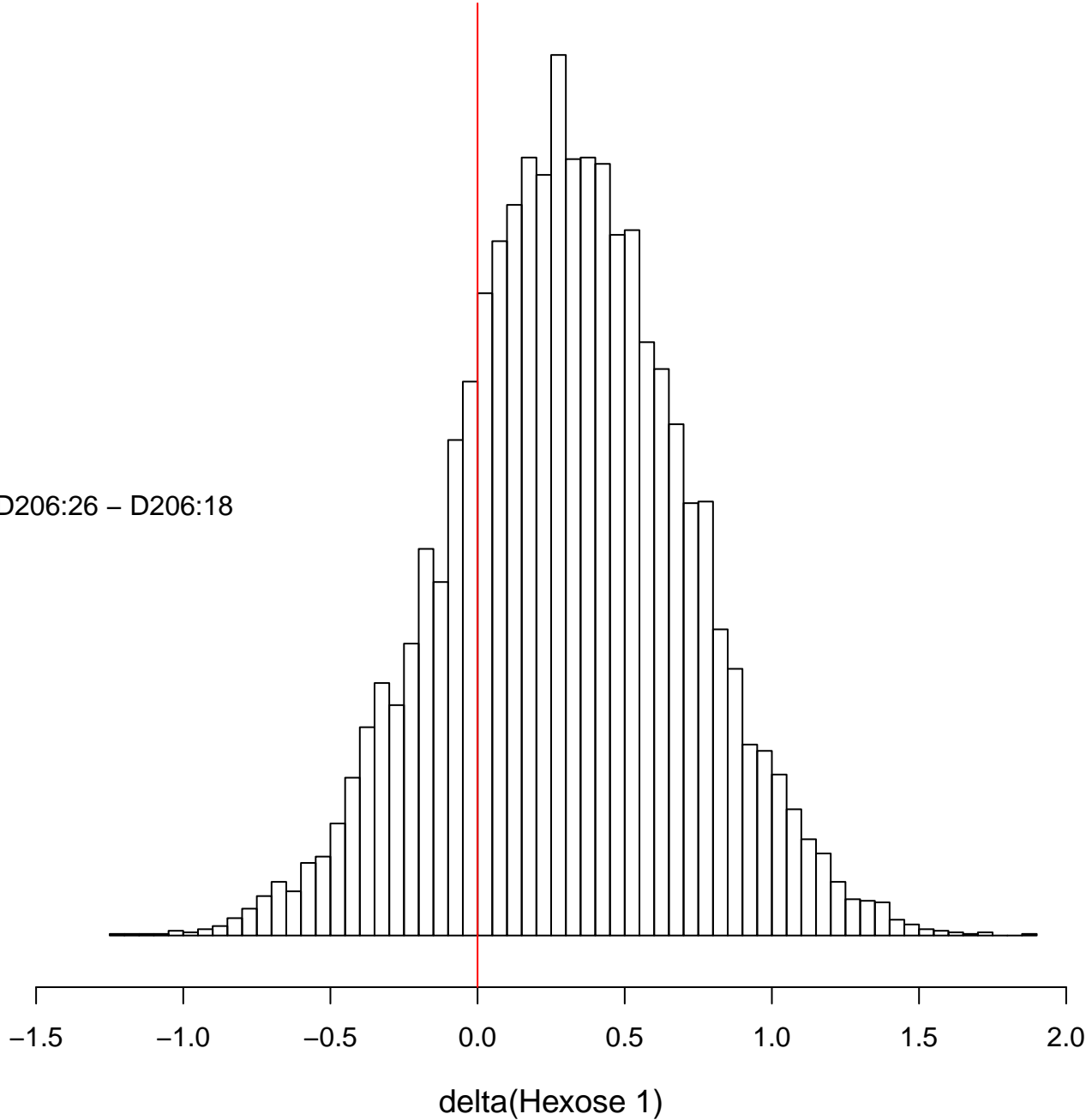


D206:18

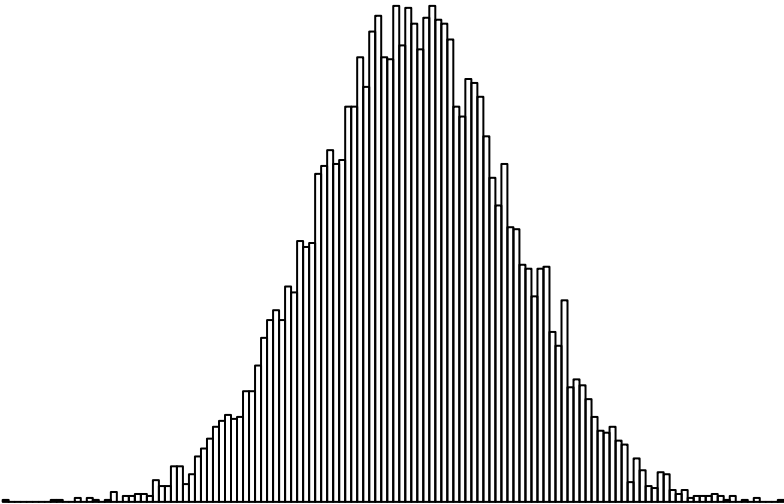


Hexose 1

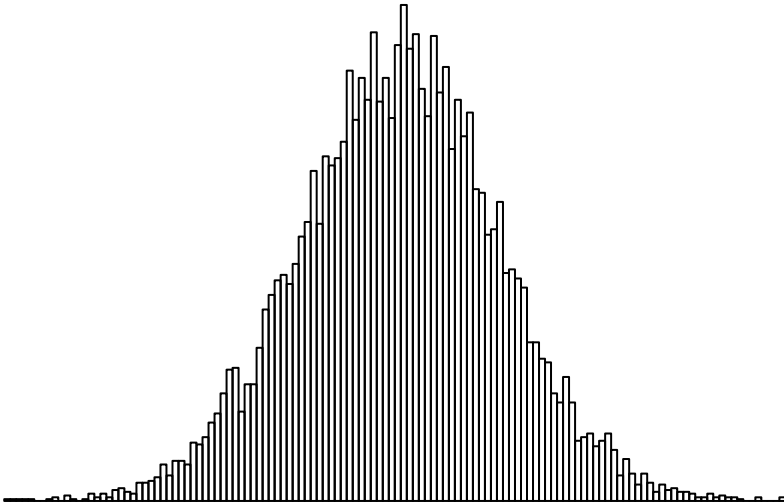
D206:26 – D206:18



D206:26

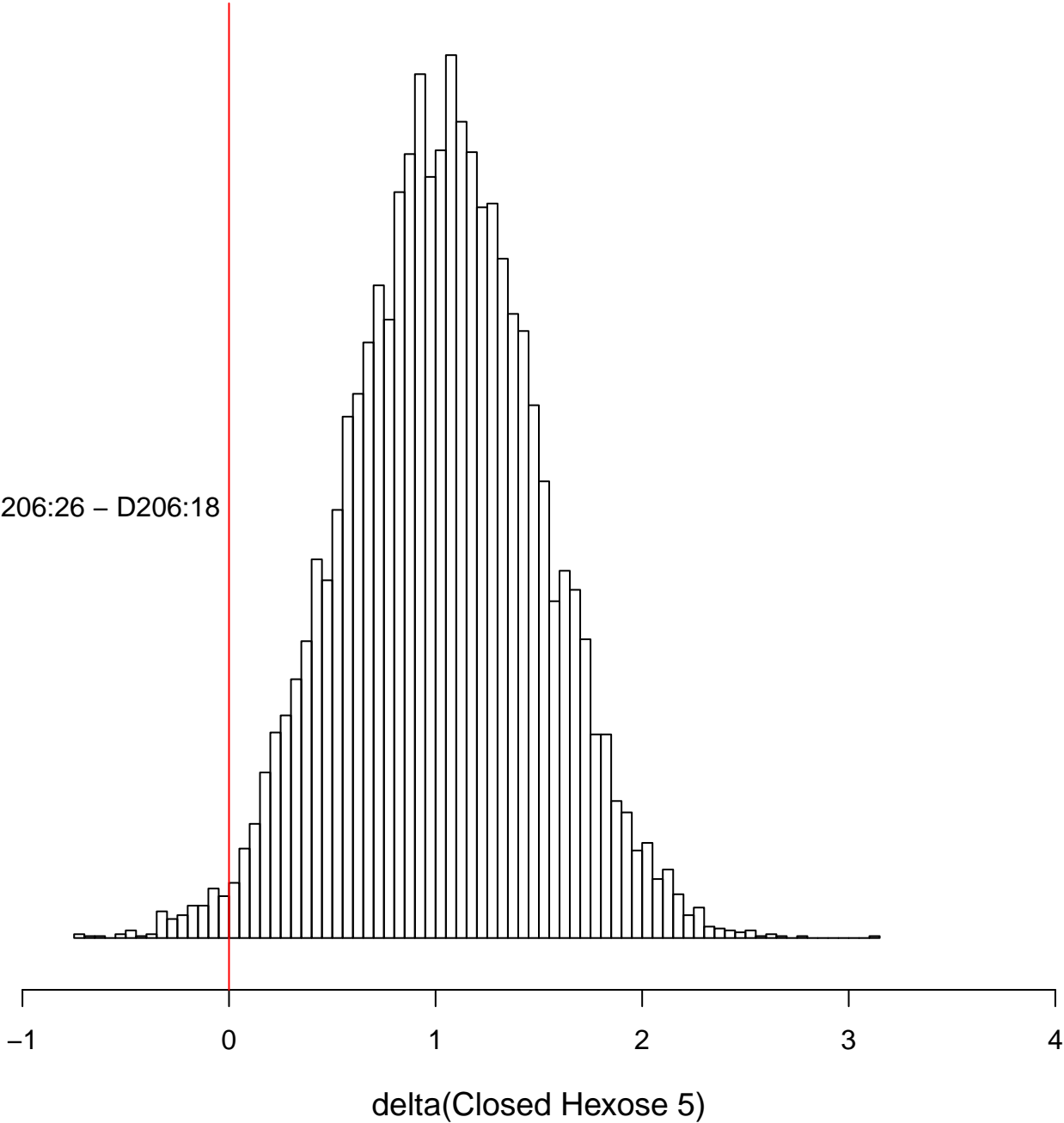


D206:18

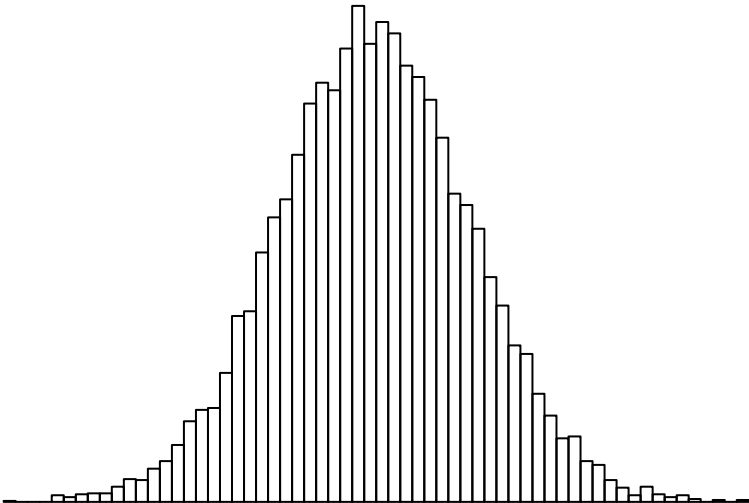


Closed Hexose 5

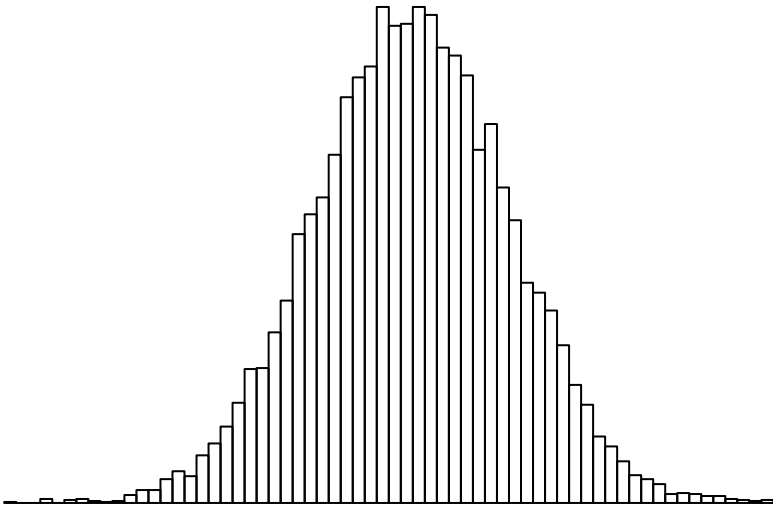
D206:26 – D206:18



D206:26



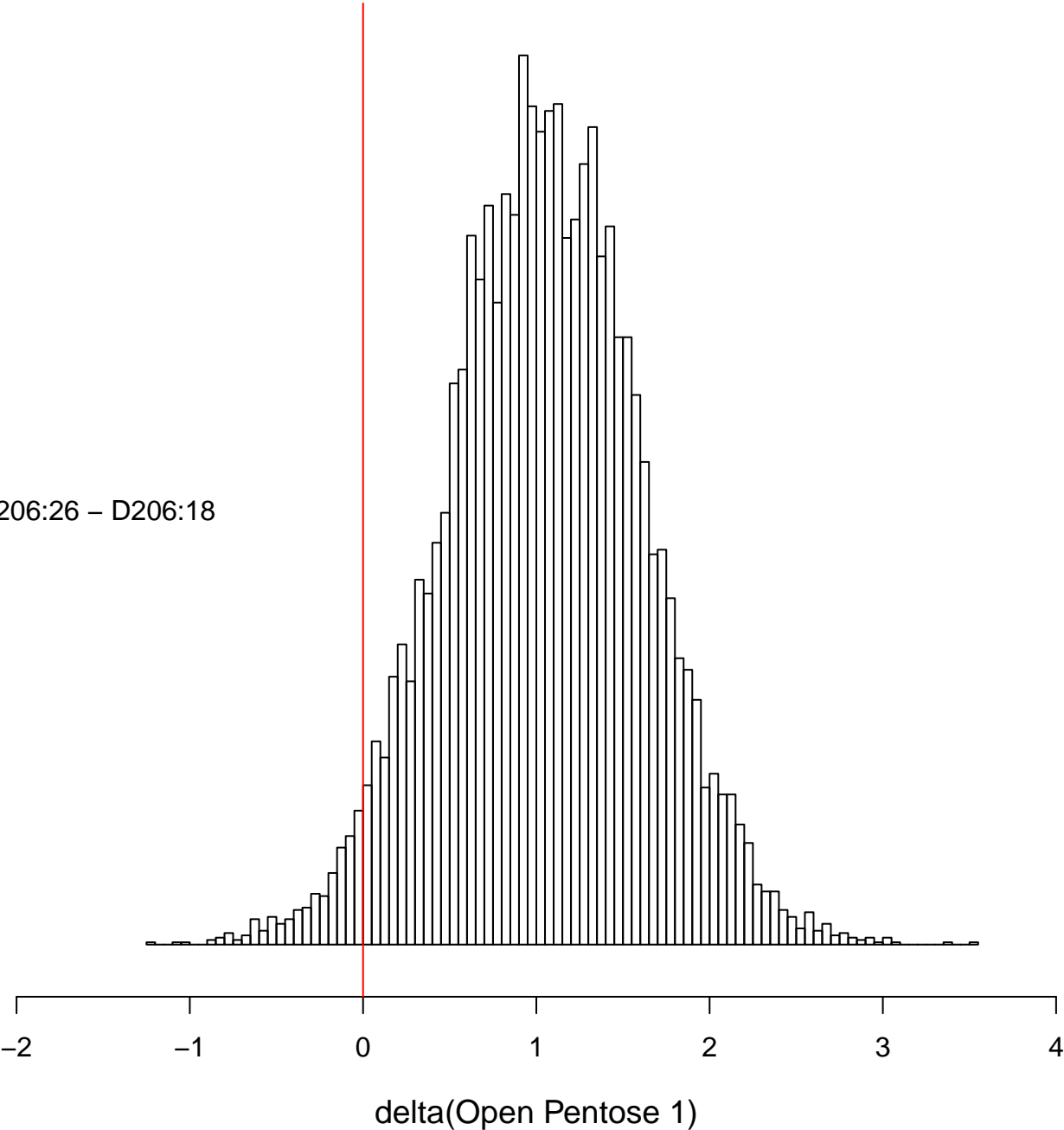
D206:18



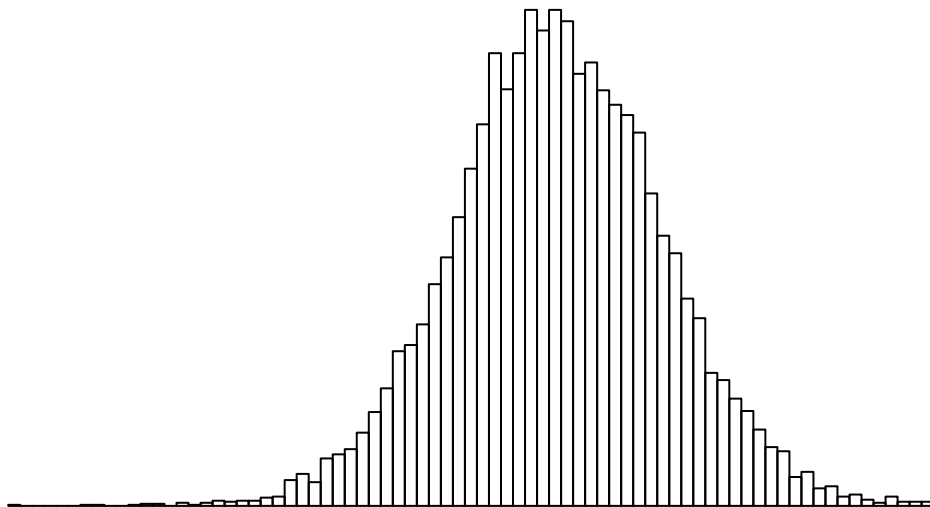
-10 -9 -8 -7 -6 -5

Open Pentose 1

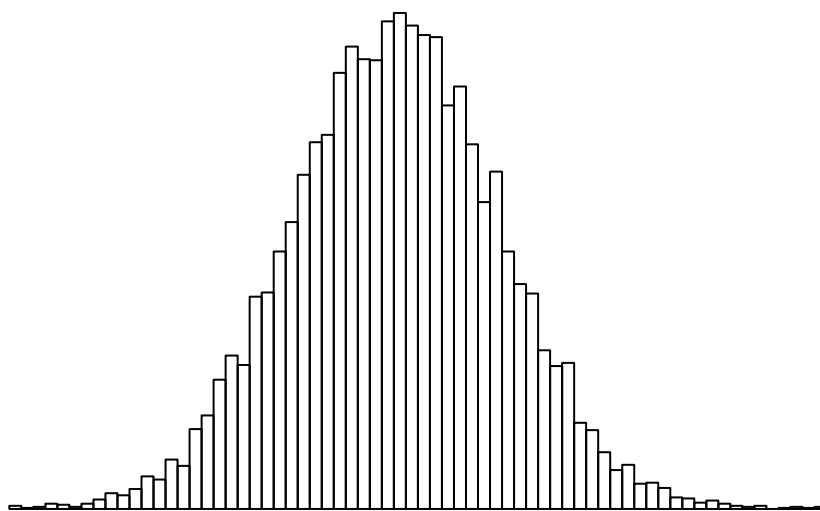
D206:26 – D206:18



D206:26



D206:18



-8

-7

-6

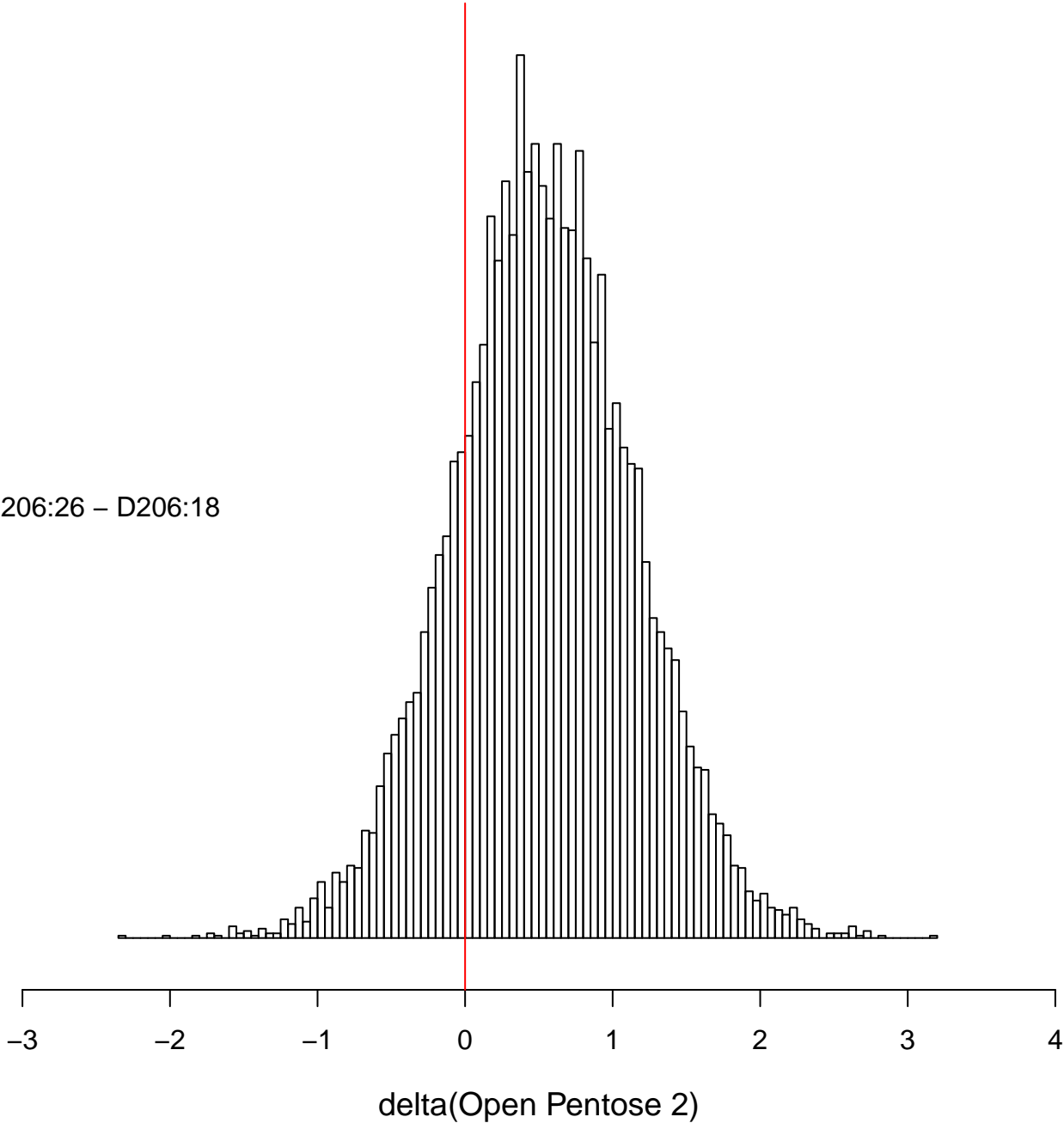
-5

-4

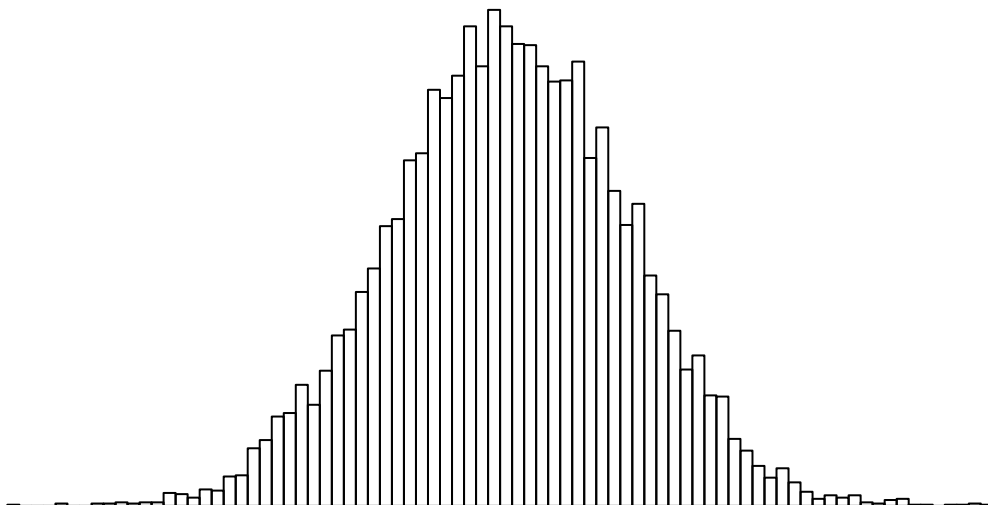
-3

Open Pentose 2

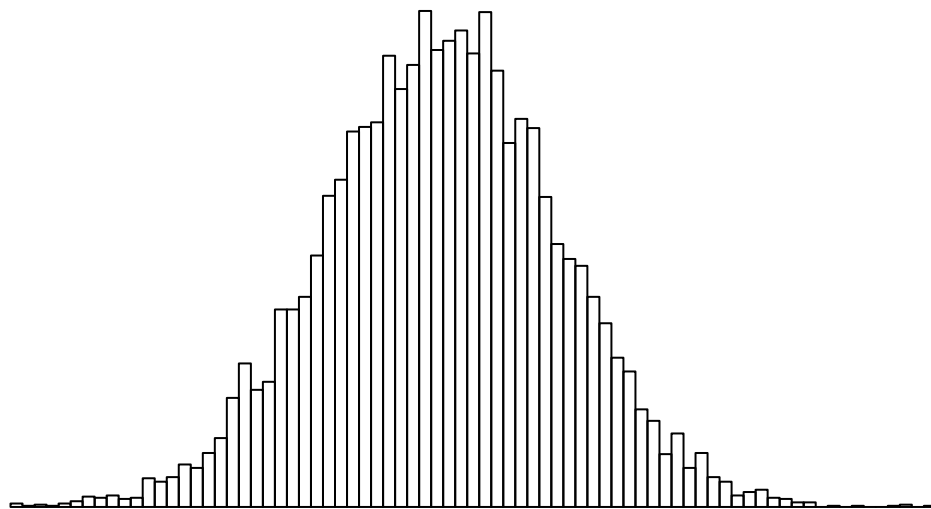
D206:26 – D206:18



D206:26



D206:18



-8

-7

-6

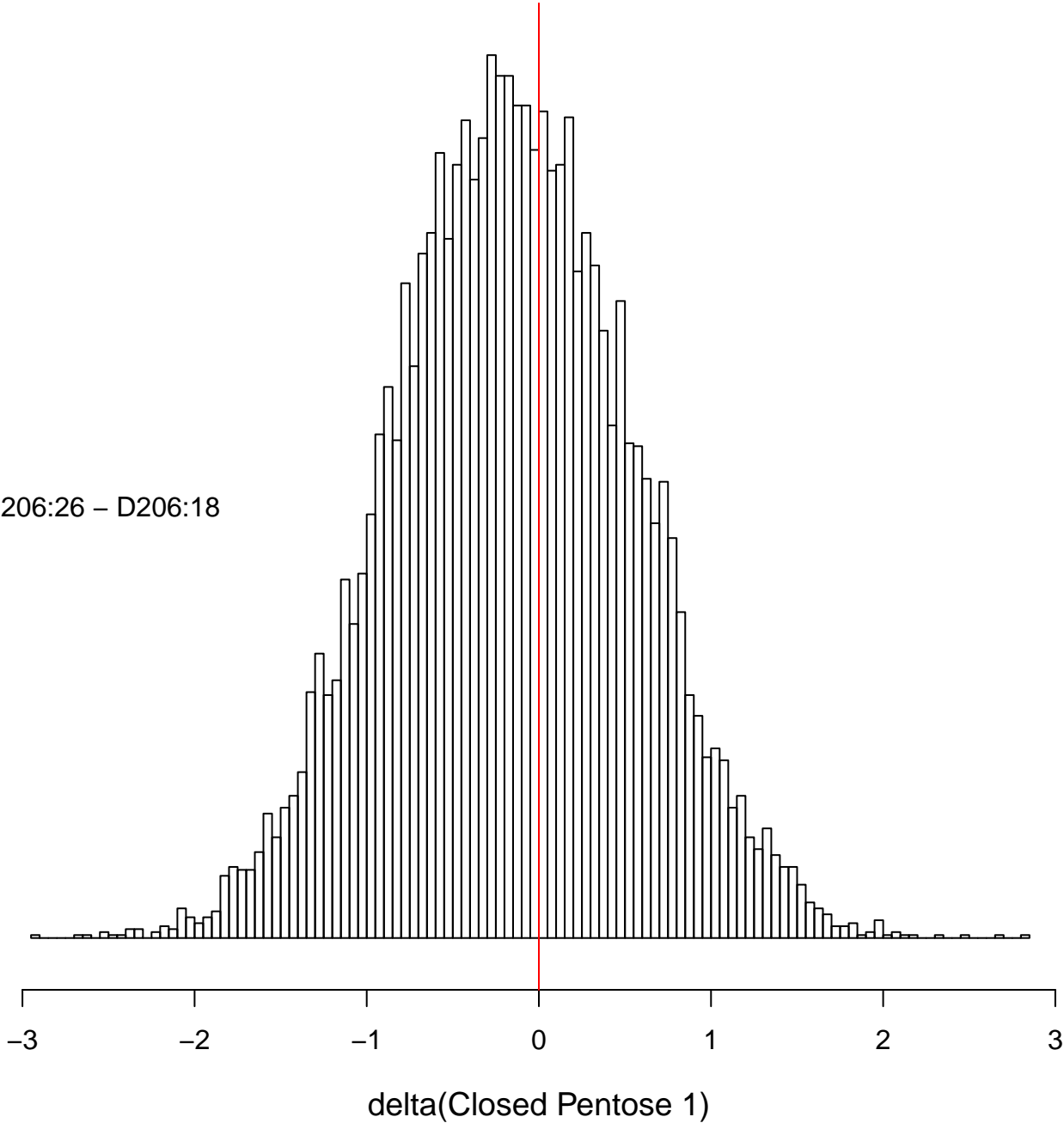
-5

-4

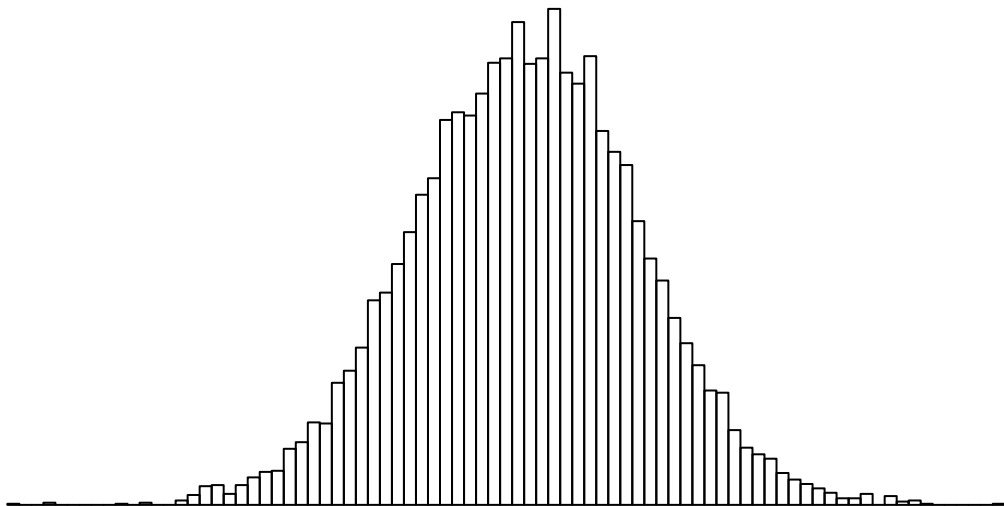
-3

Closed Pentose 1

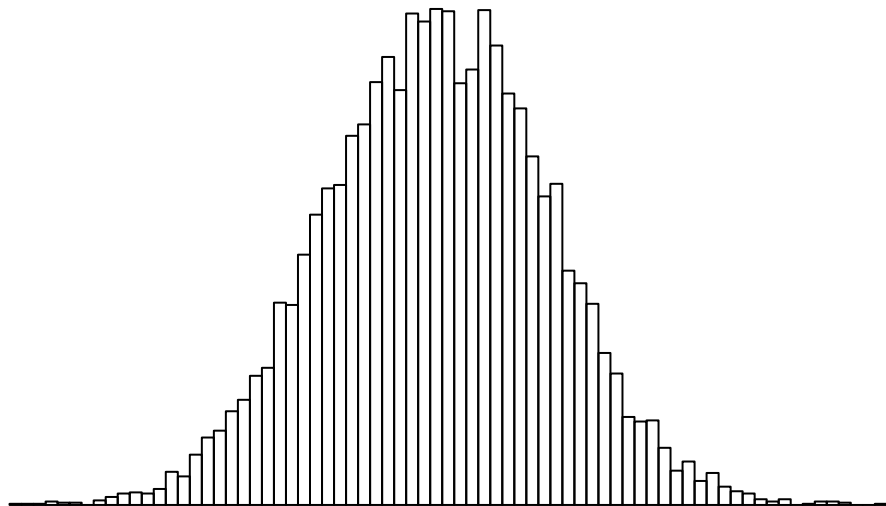
D206:26 – D206:18



D206:26



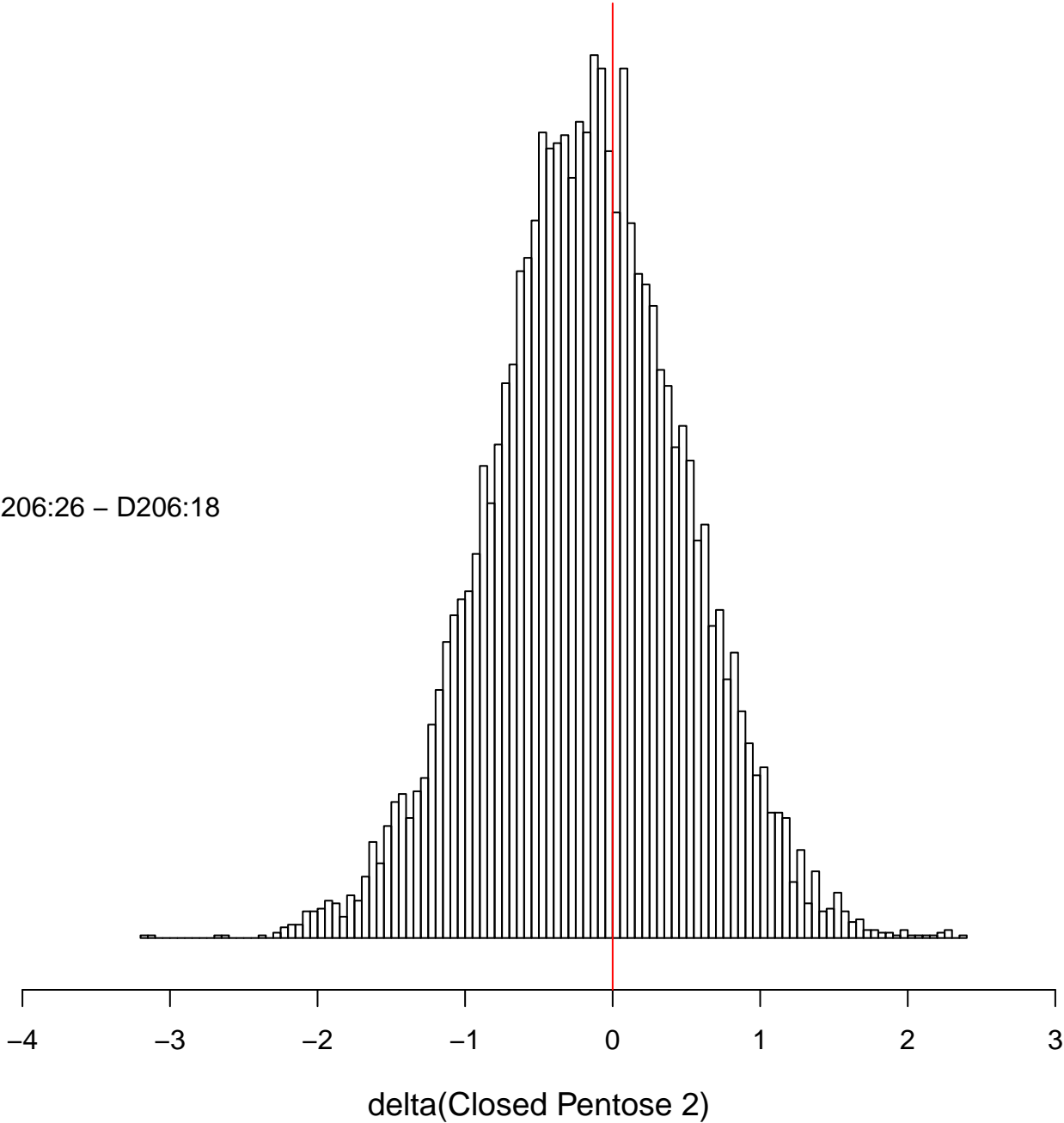
D206:18



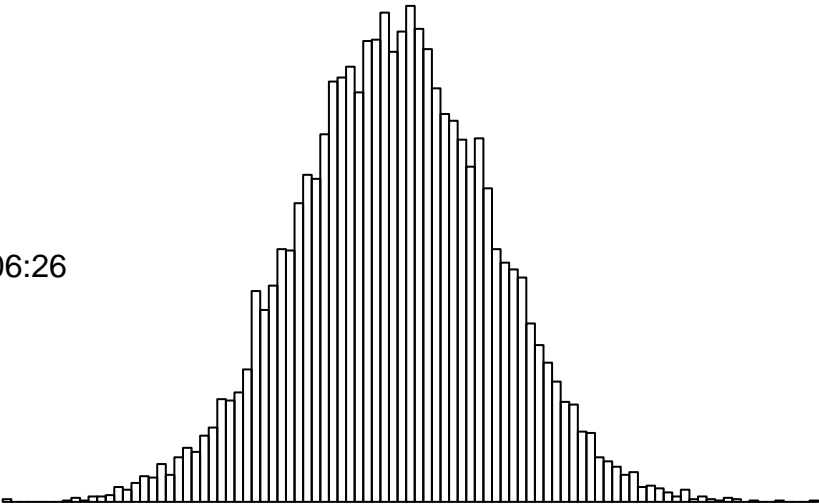
-8 -7 -6 -5 -4 -3

Closed Pentose 2

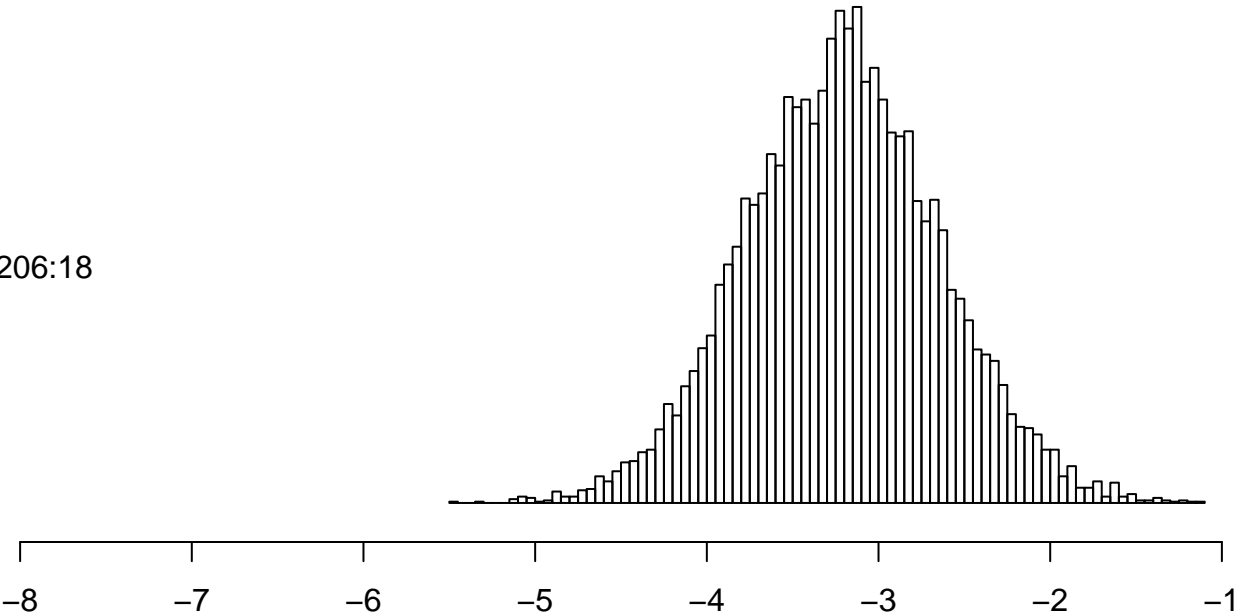
D206:26 – D206:18



D206:26

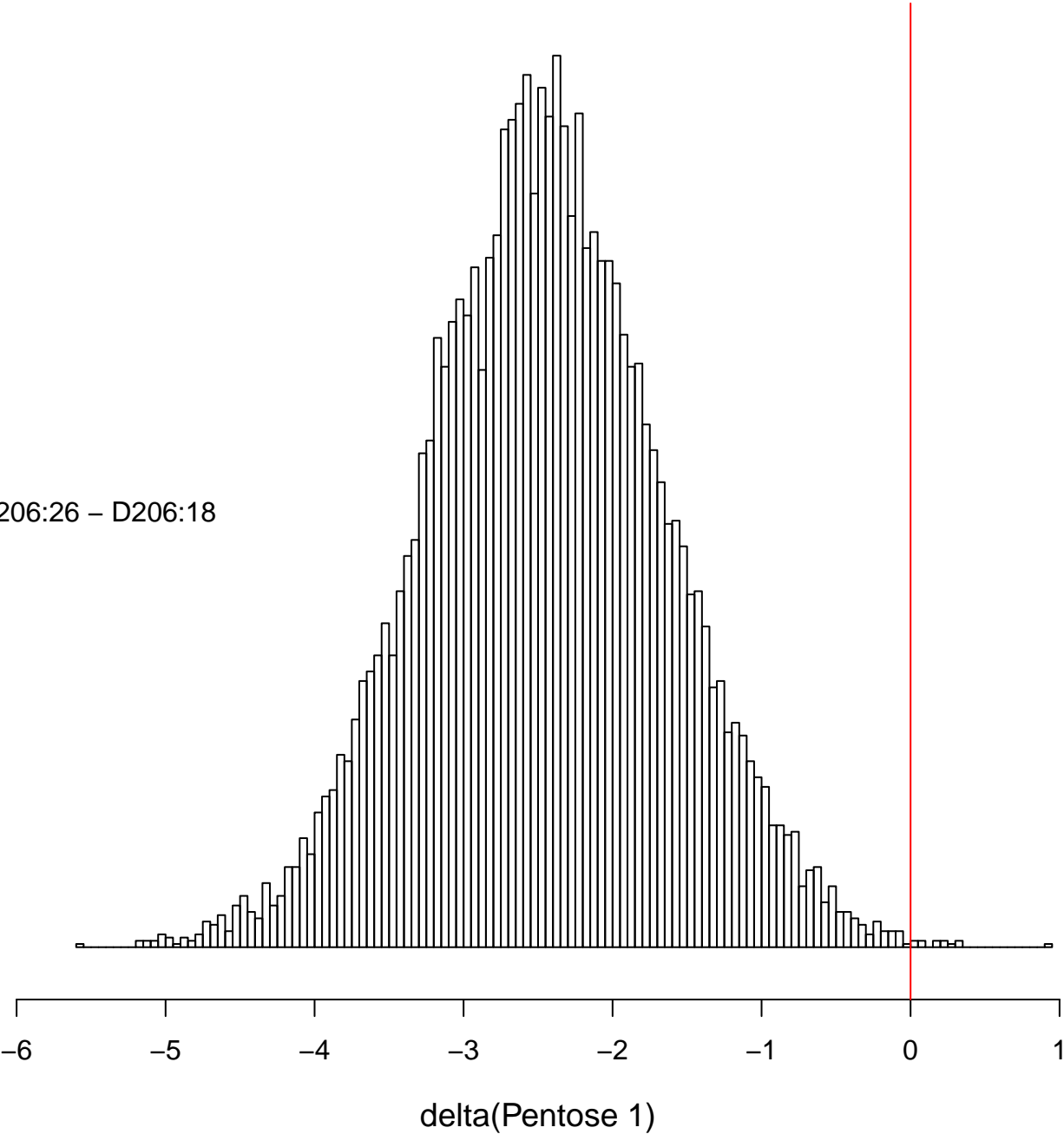


D206:18

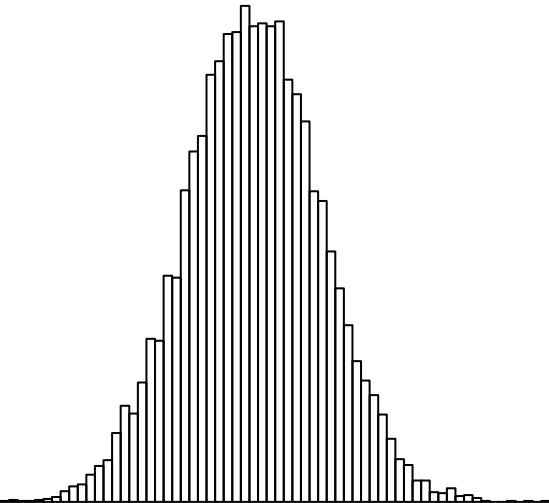


Pentose 1

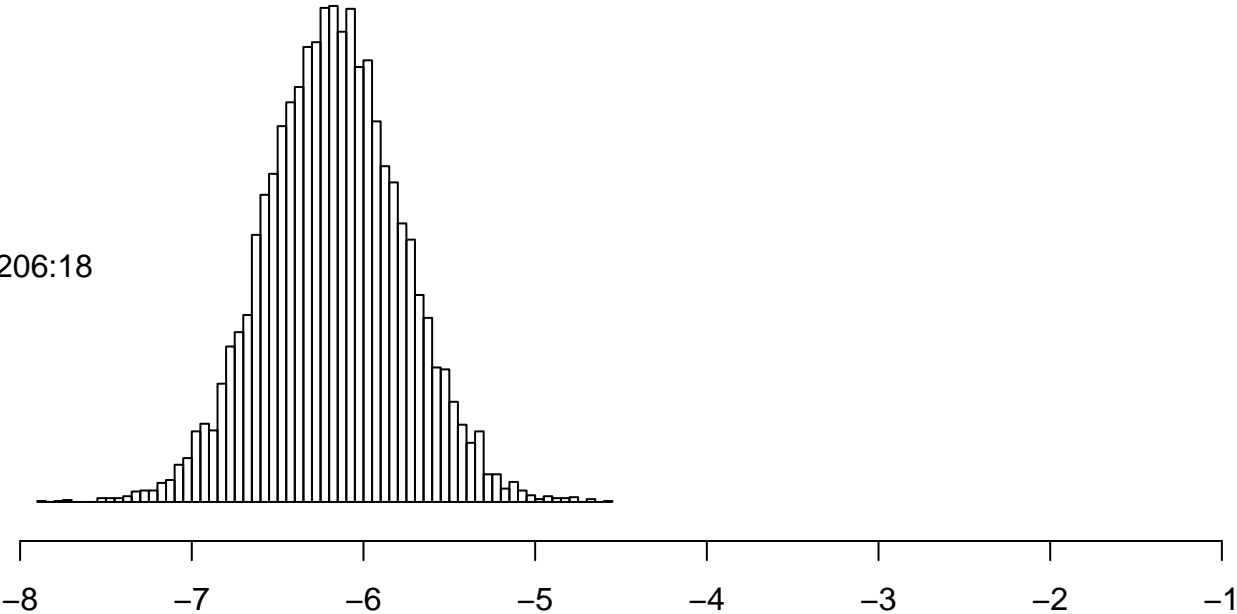
D206:26 – D206:18



D206:26

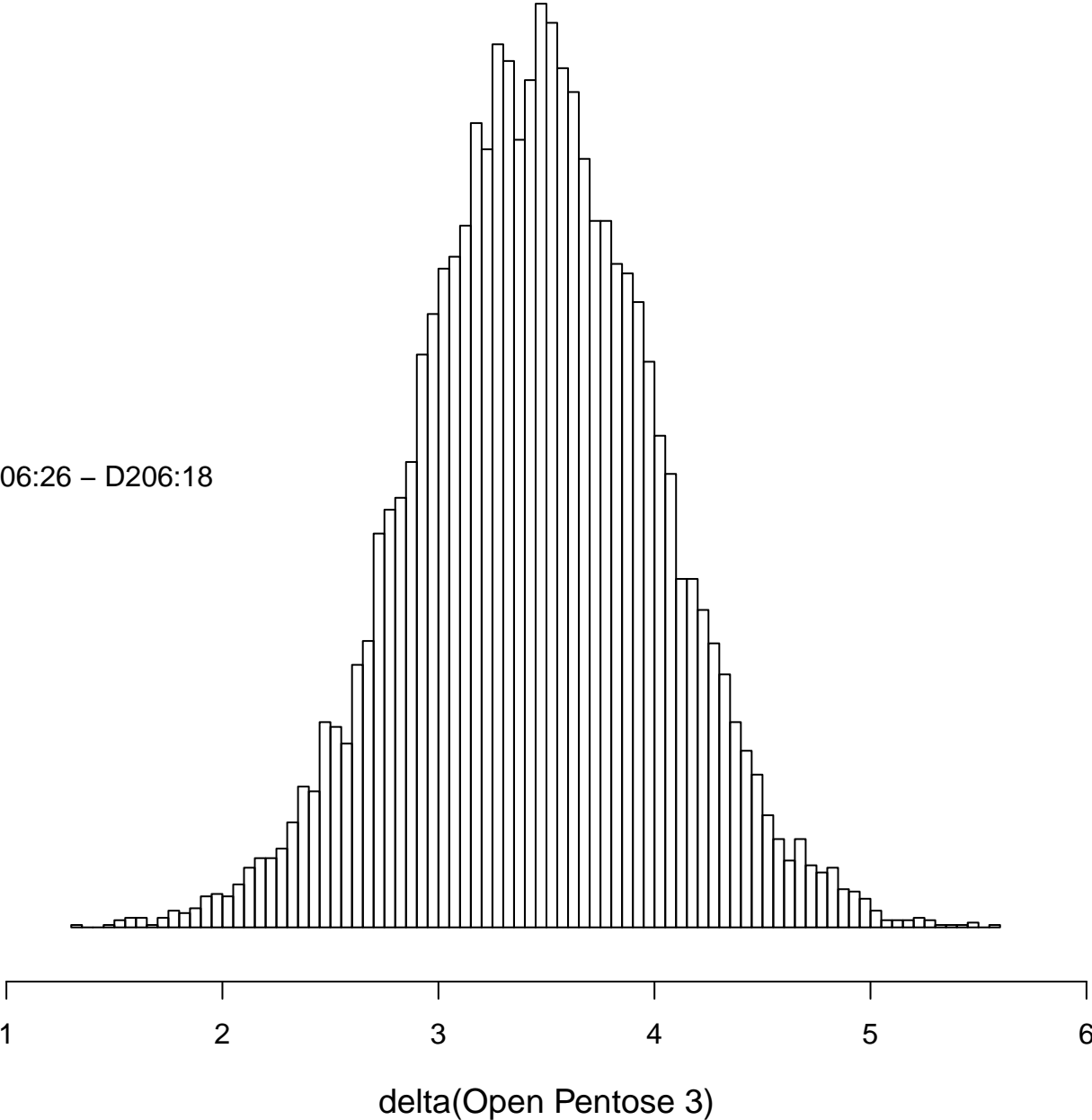


D206:18

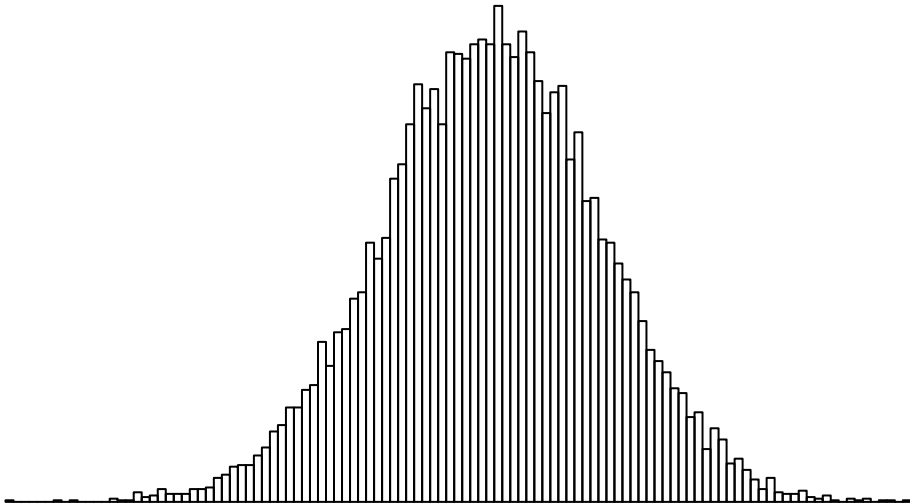


Open Pentose 3

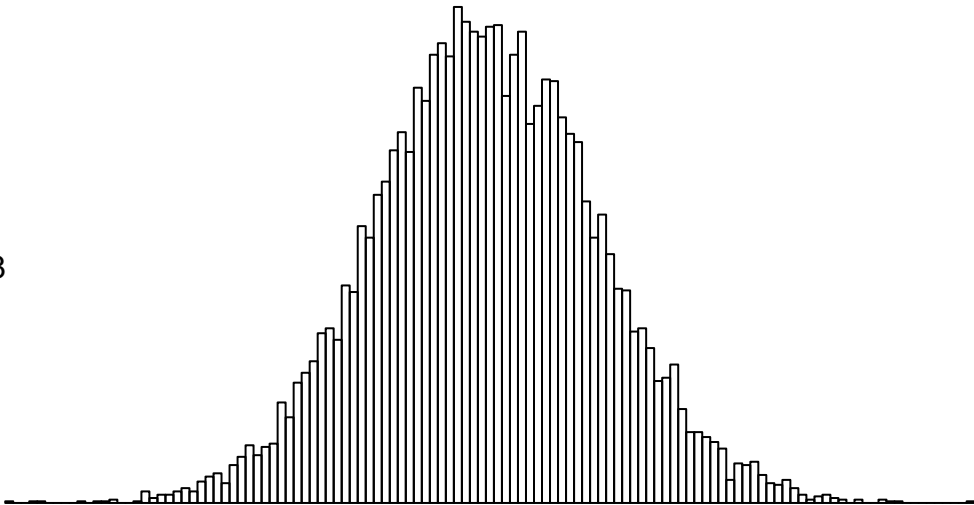
D206:26 – D206:18



D206:26



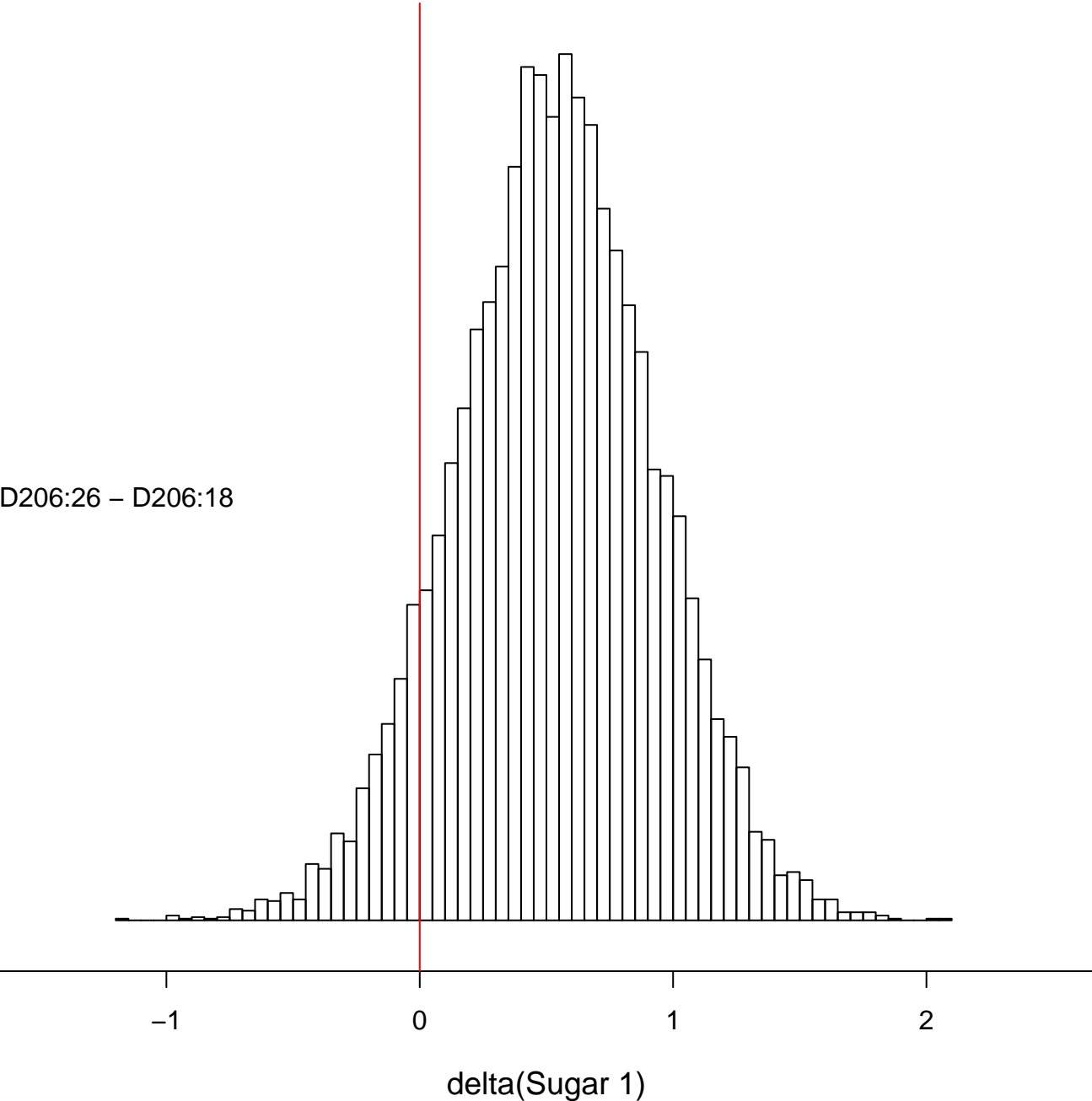
D206:18



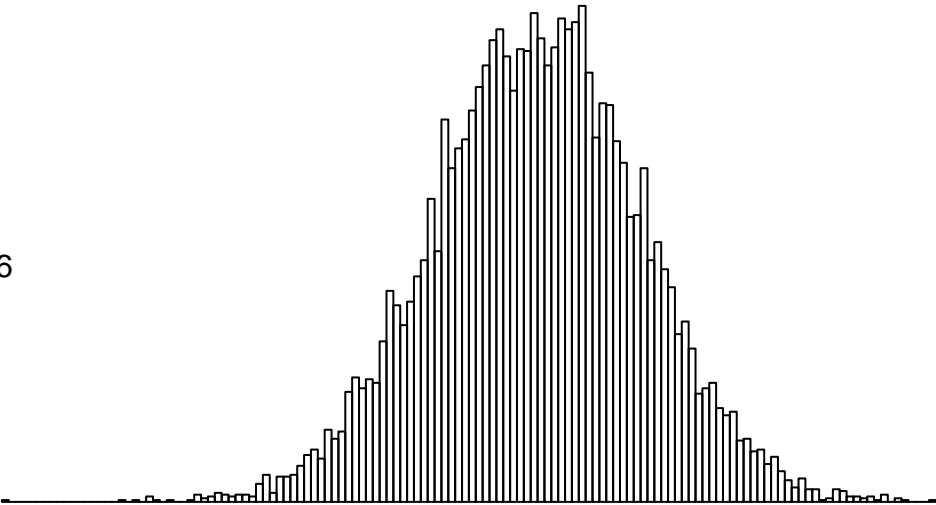
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5

Sugar 1

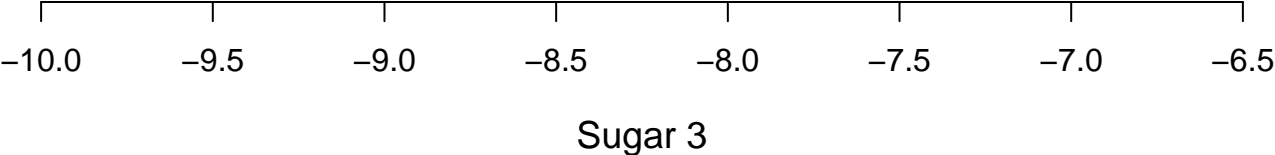
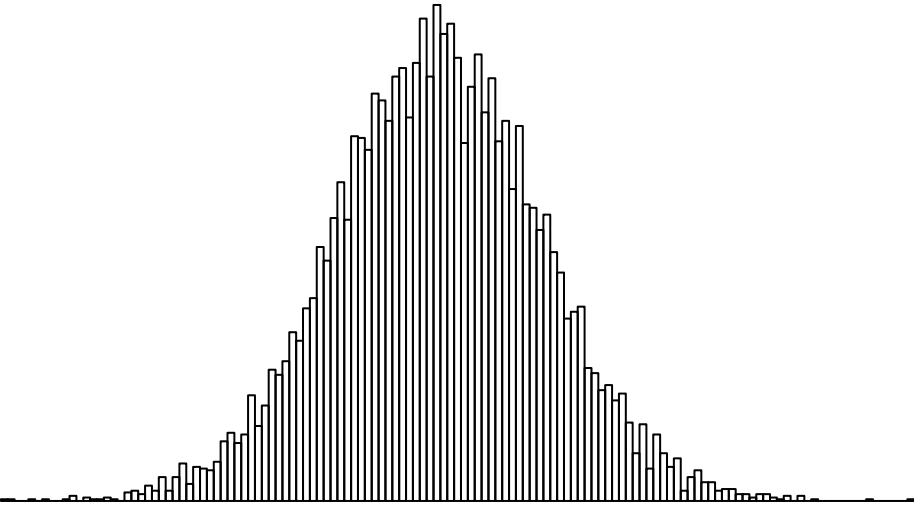
D206:26 – D206:18



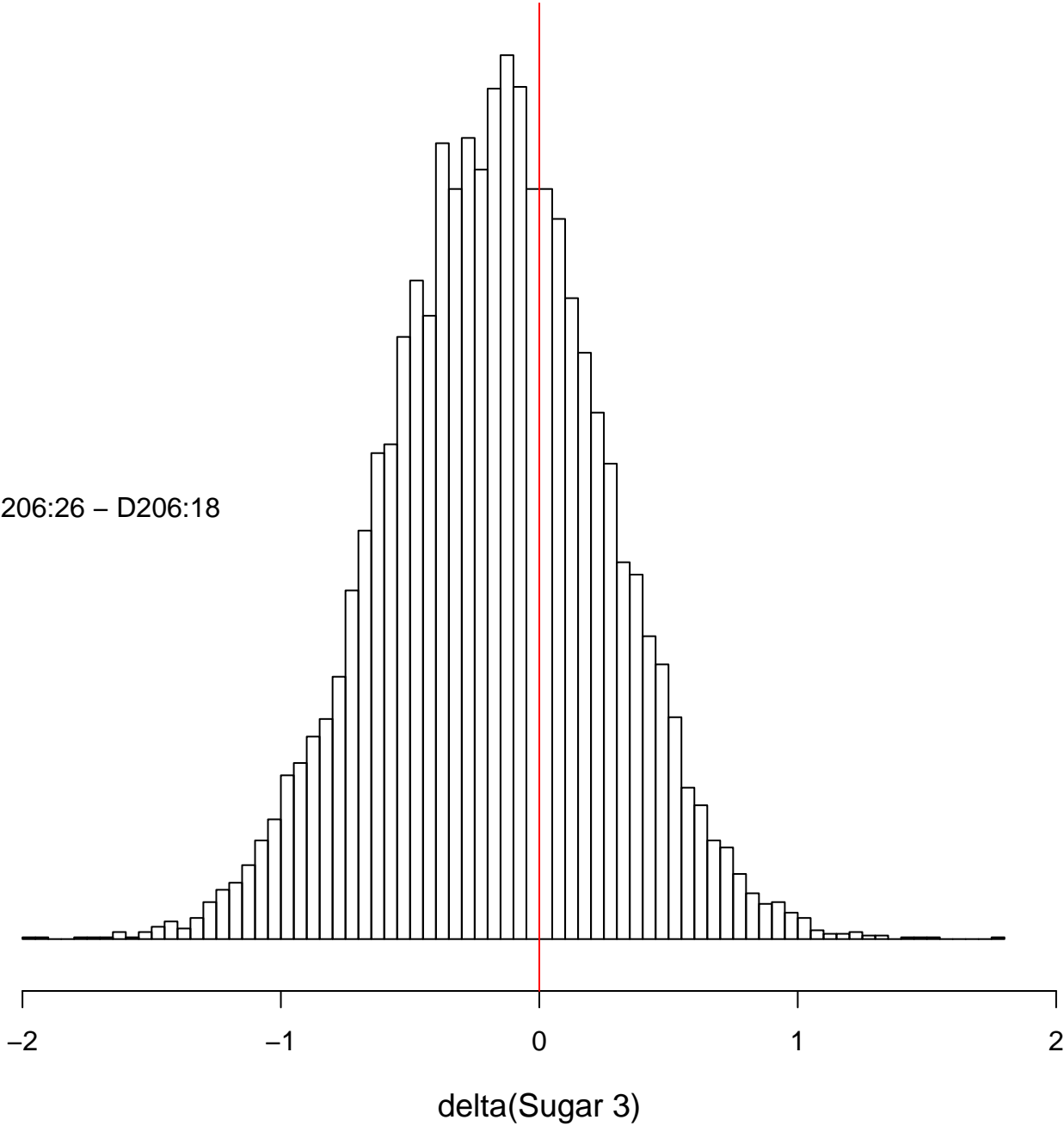
D206:26



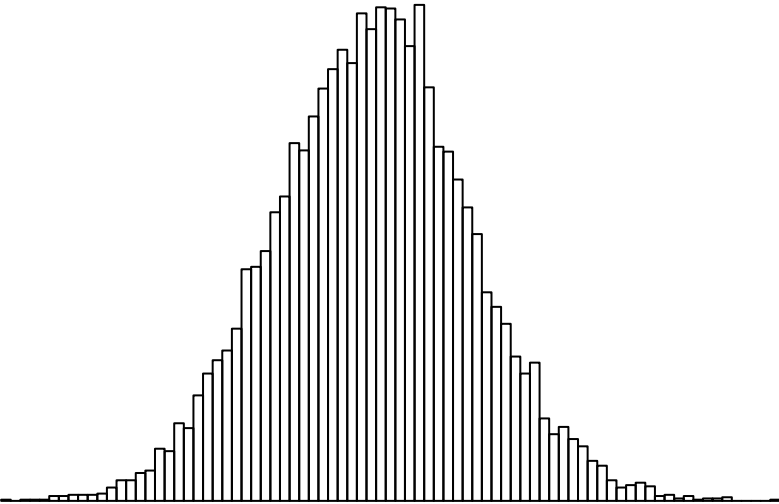
D206:18



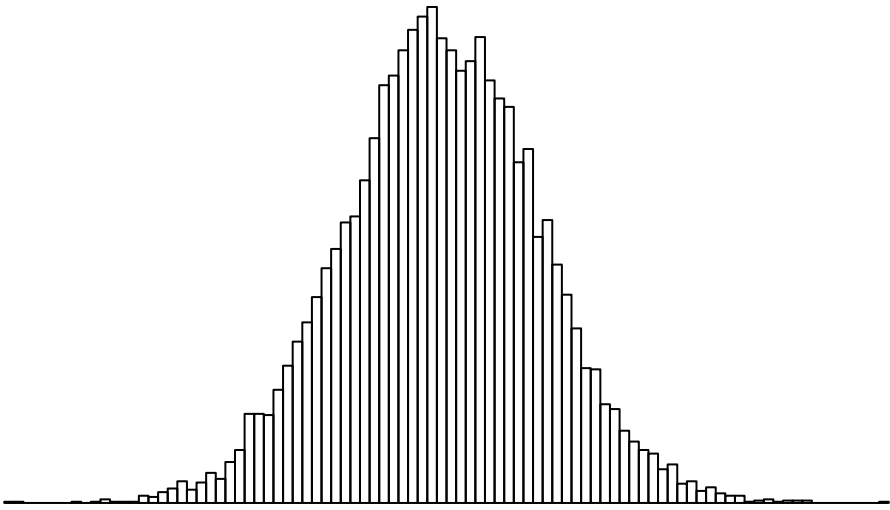
D206:26 – D206:18



D206:26



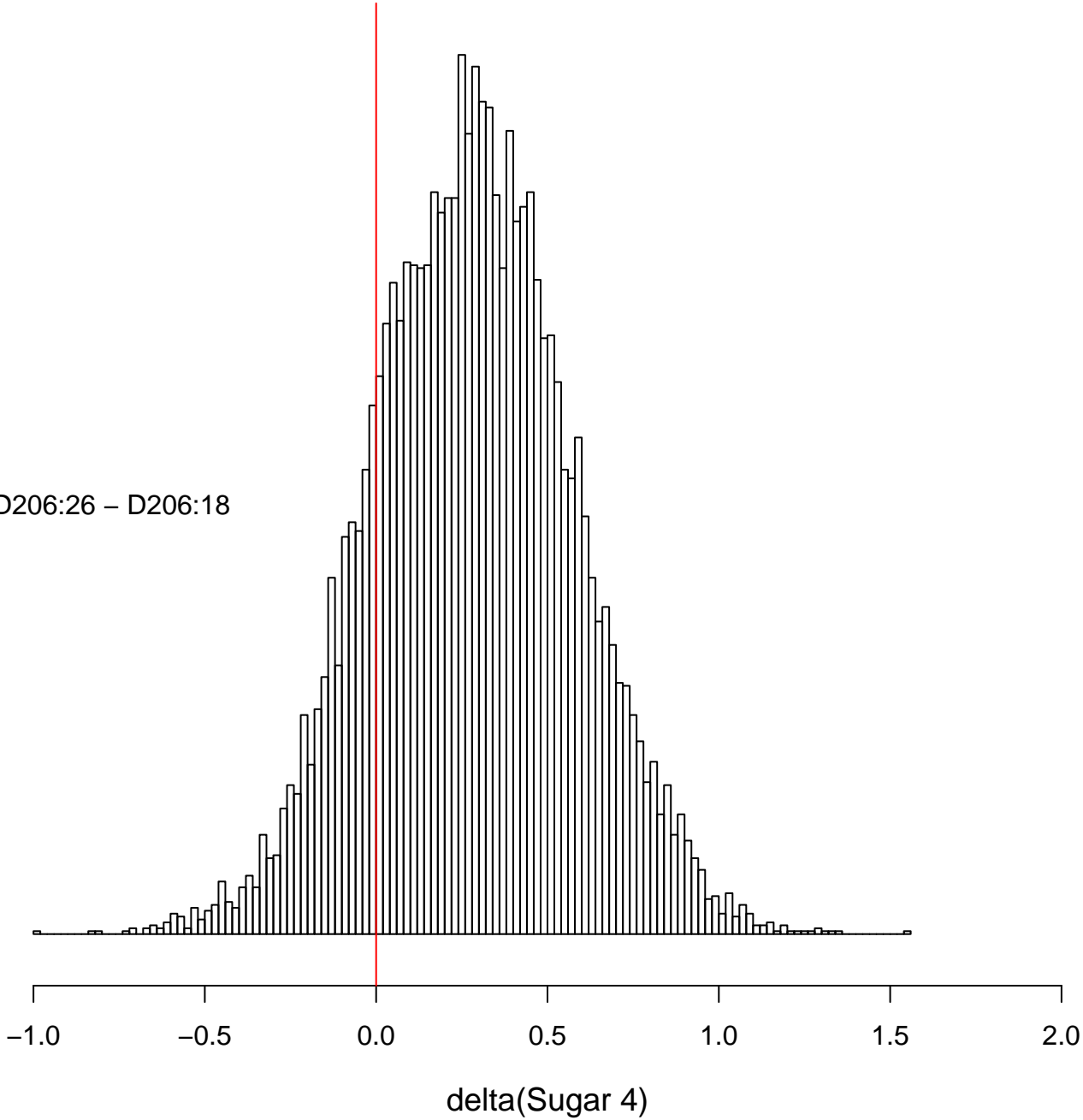
D206:18



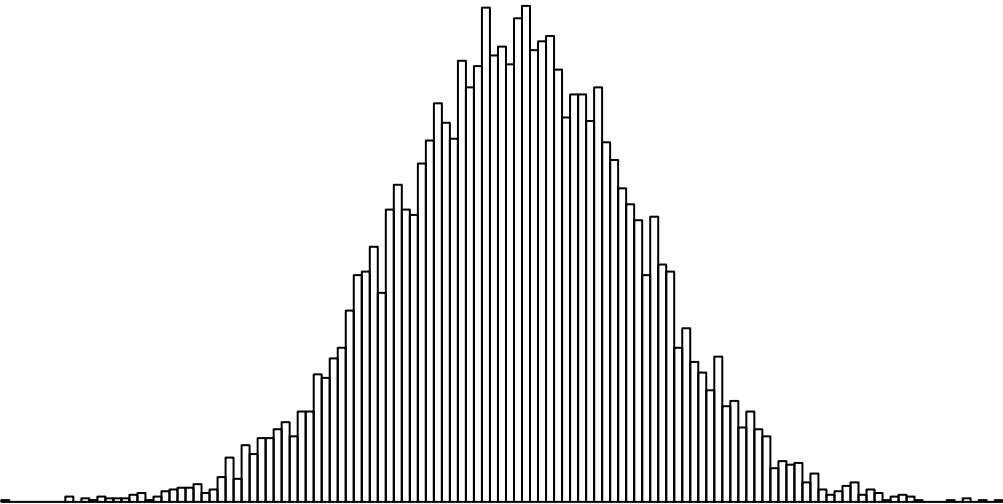
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Sugar 4

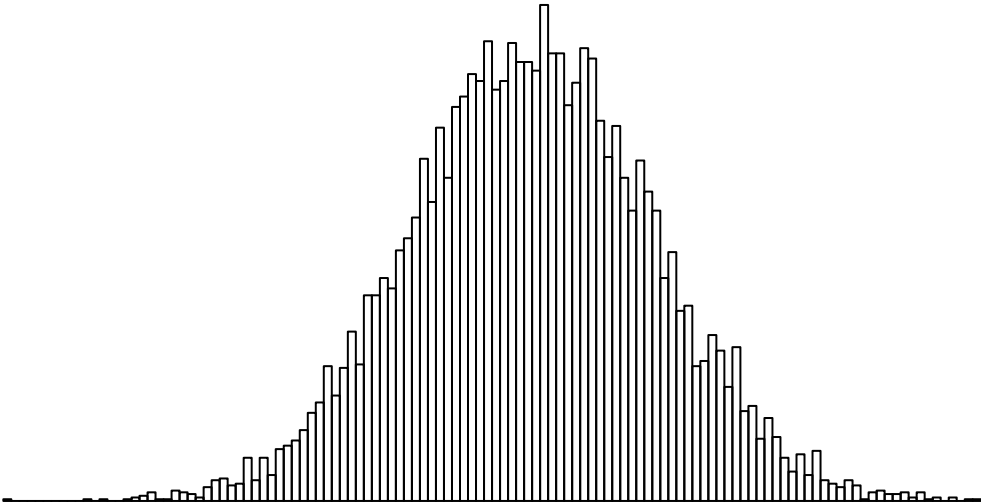
D206:26 – D206:18



D206:26



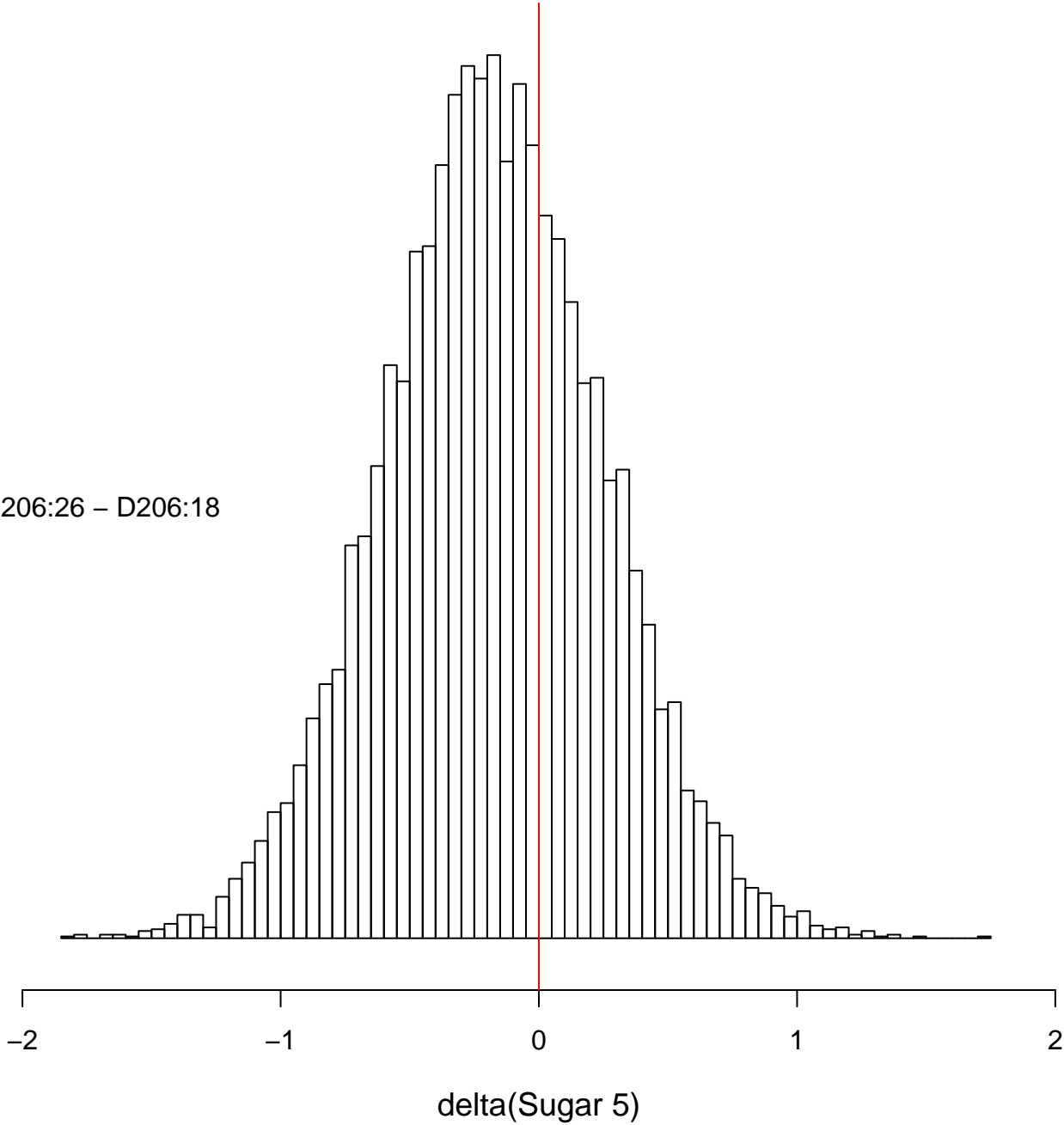
D206:18



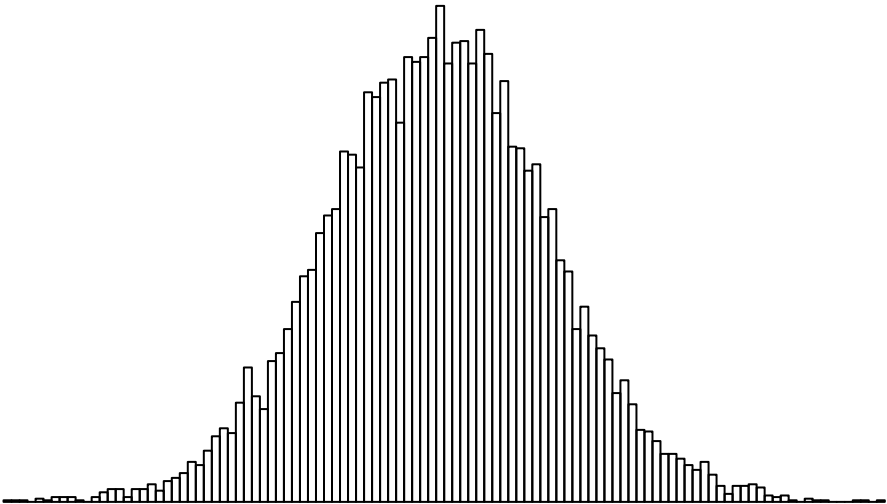
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Sugar 5

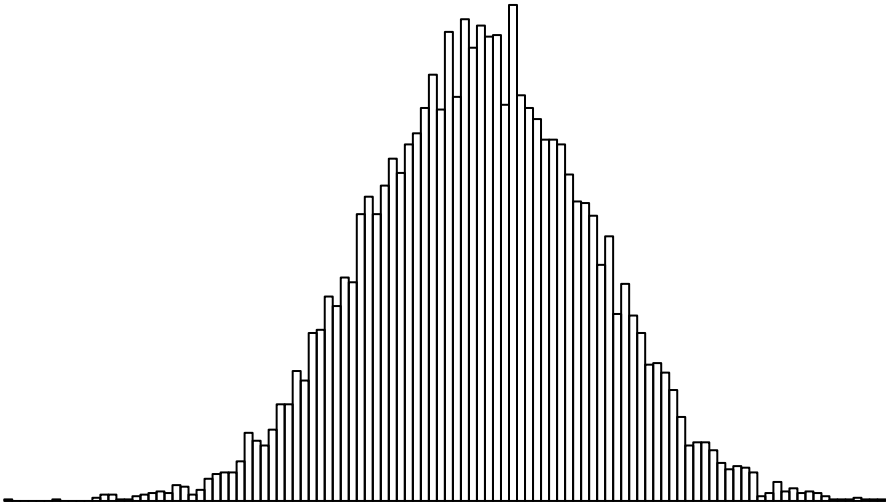
D206:26 – D206:18



D206:26



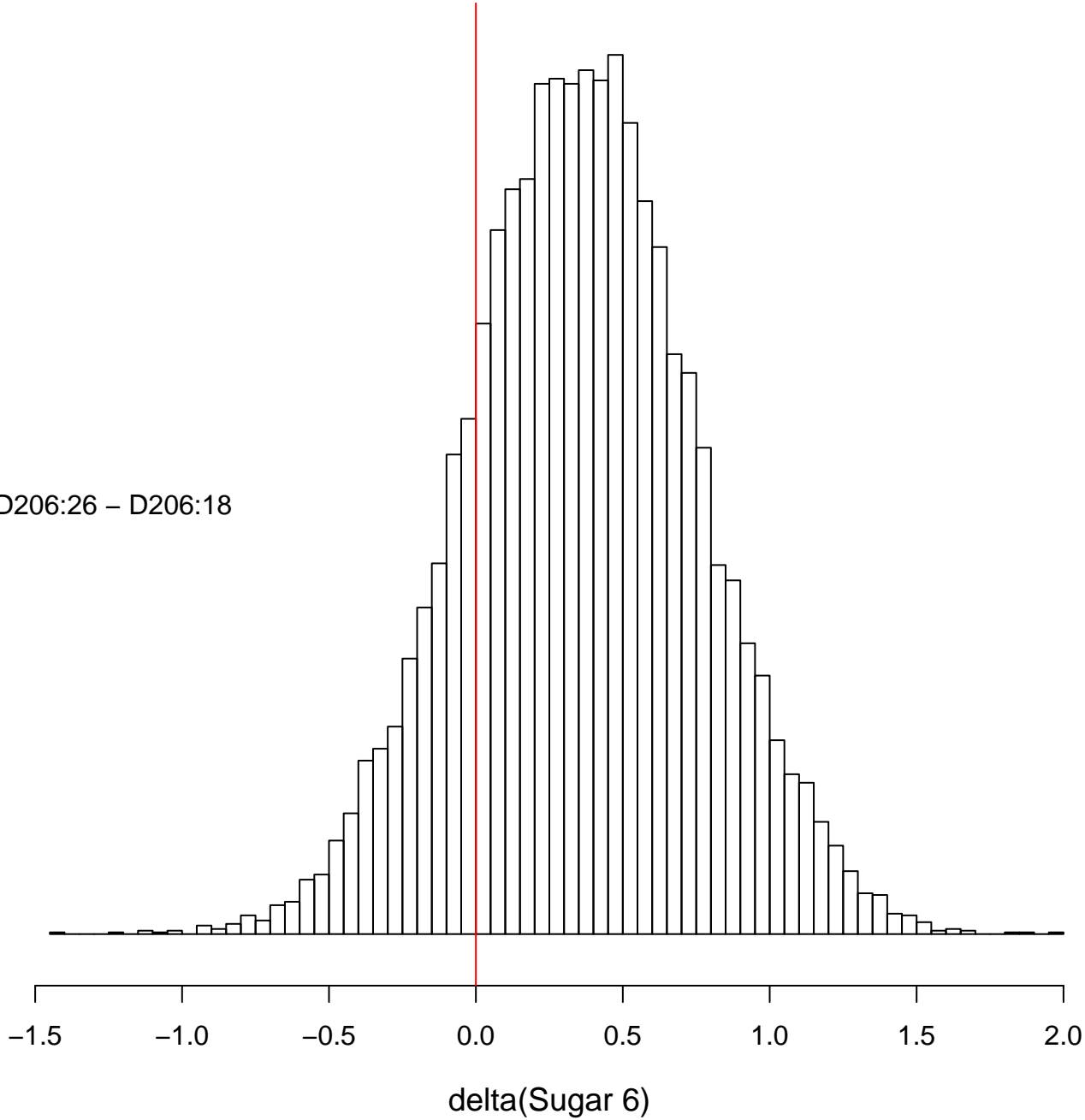
D206:18



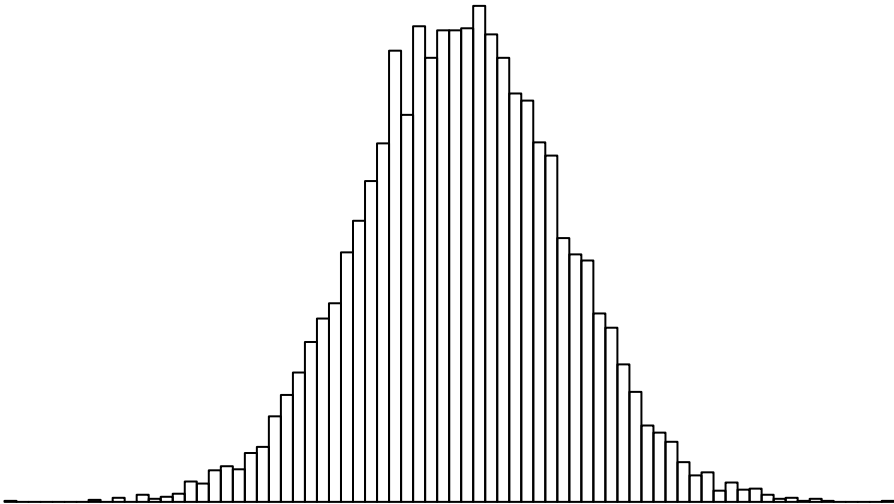
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Sugar 6

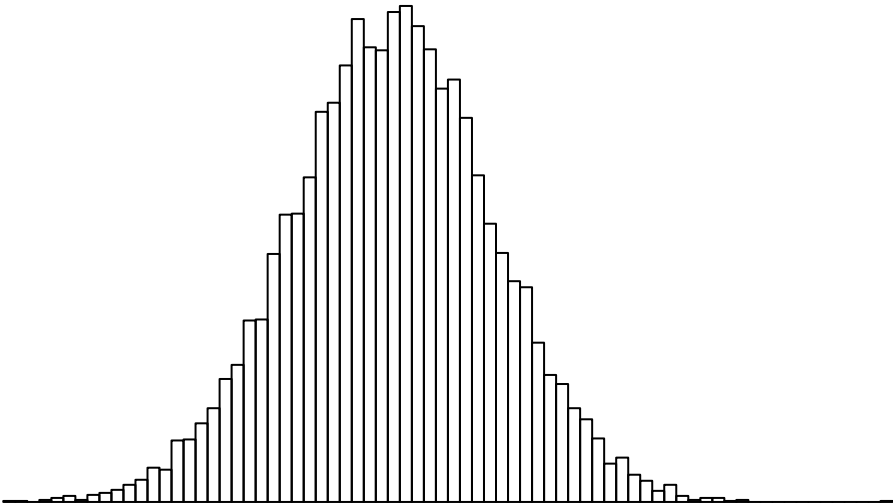
D206:26 – D206:18



D206:26



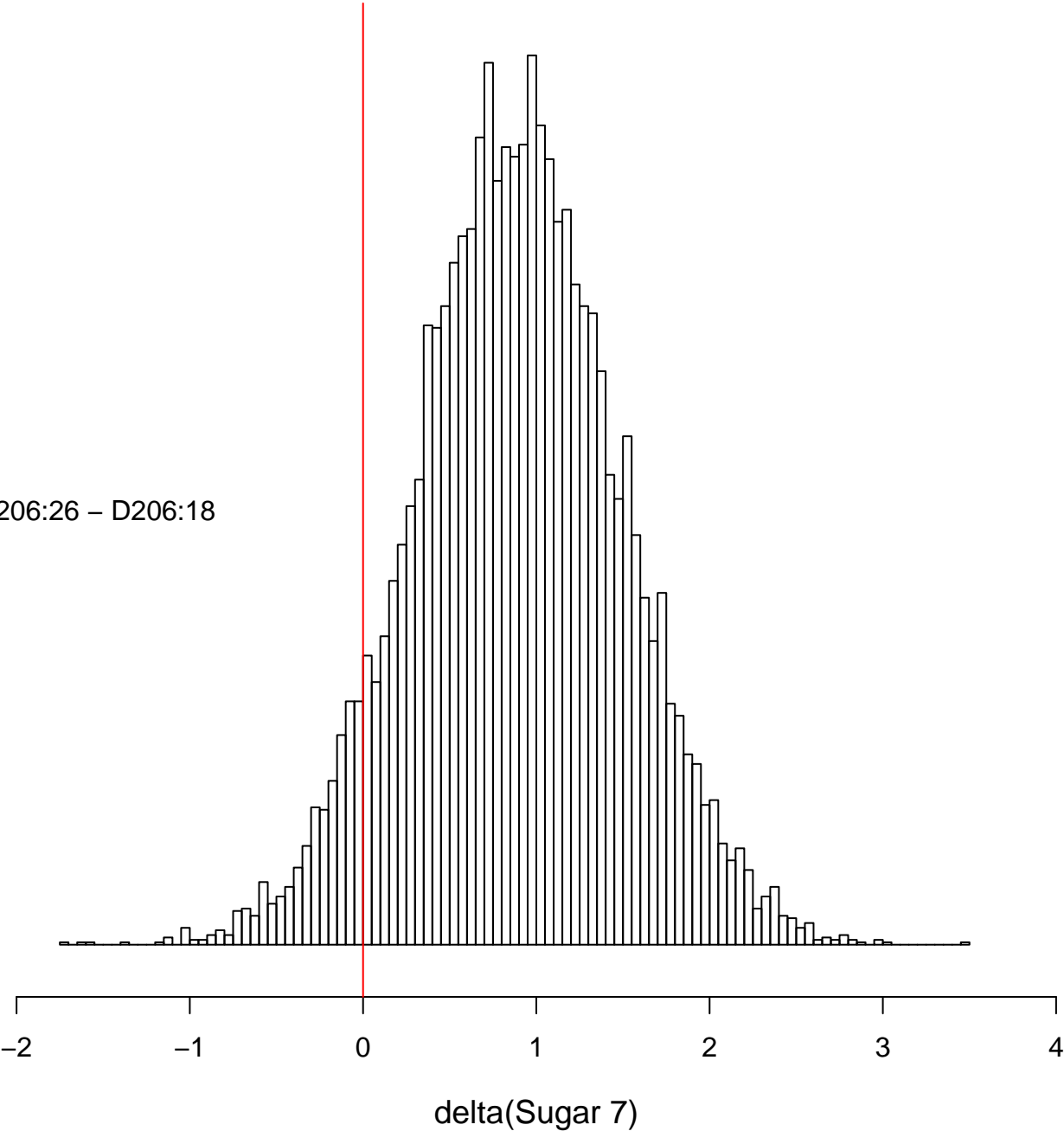
D206:18



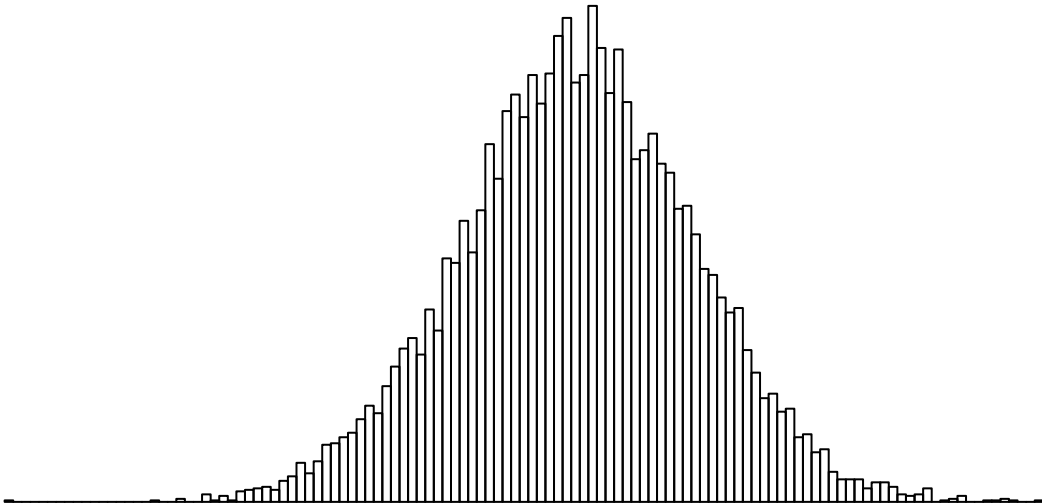
-8 -7 -6 -5 -4 -3

Sugar 7

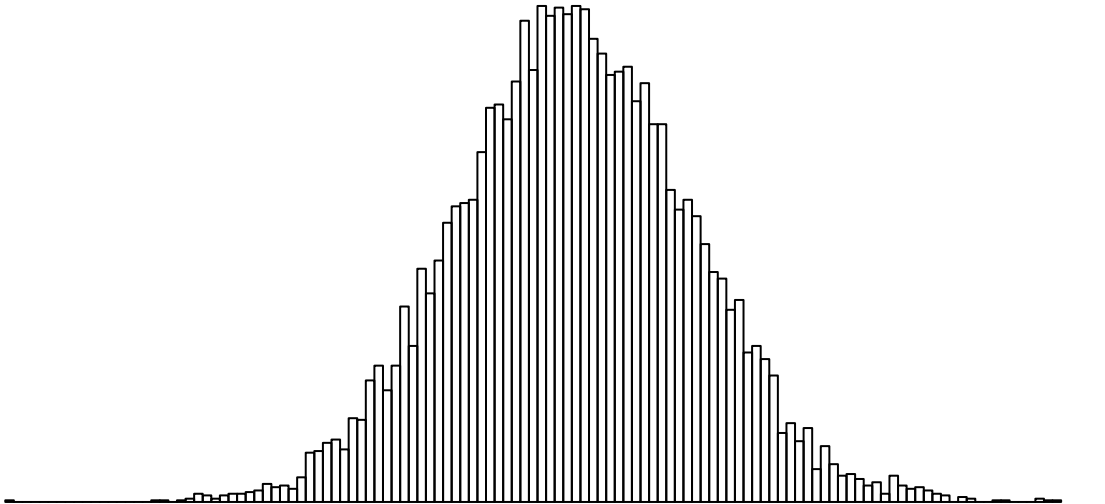
D206:26 – D206:18



D206:26



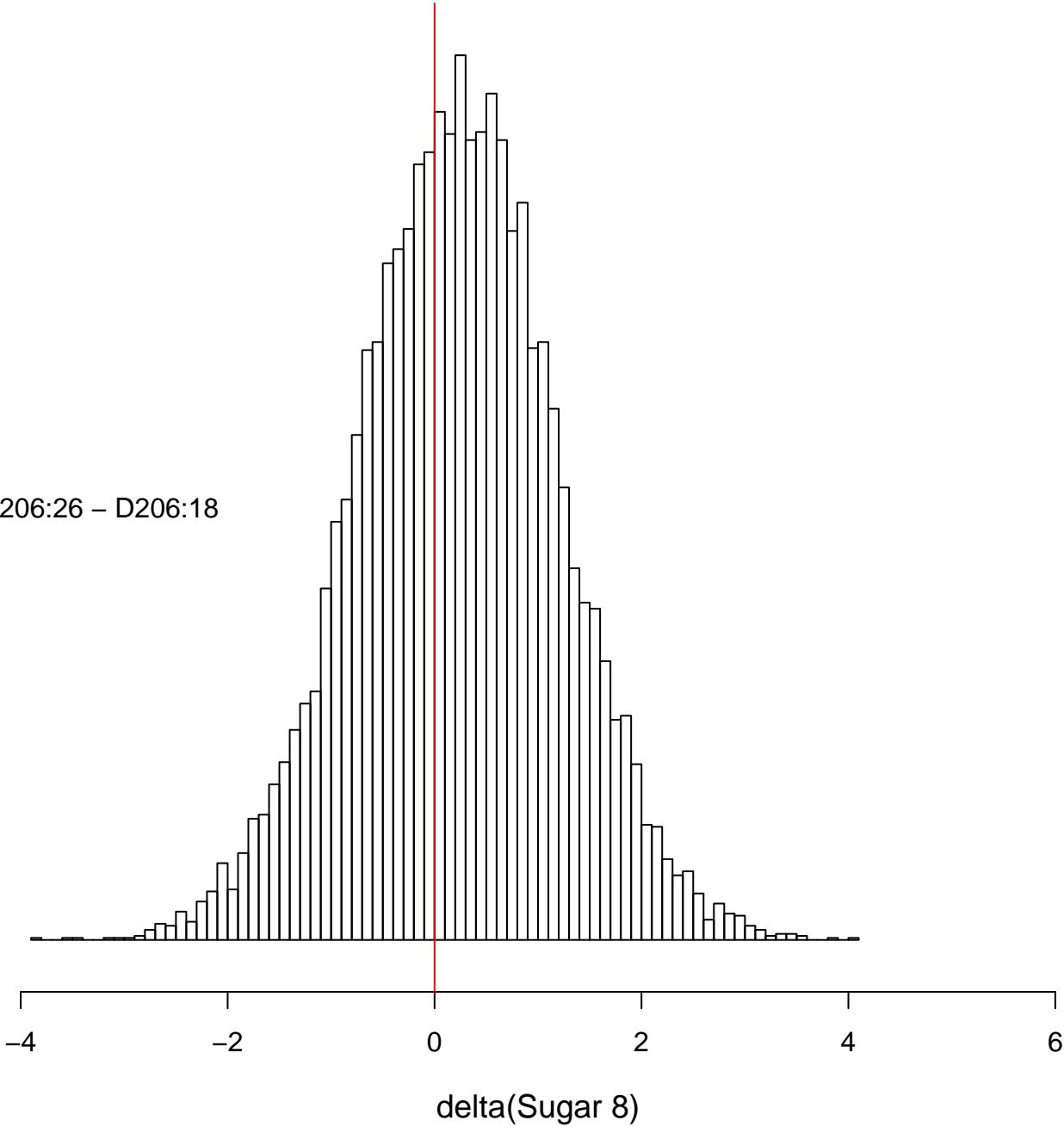
D206:18



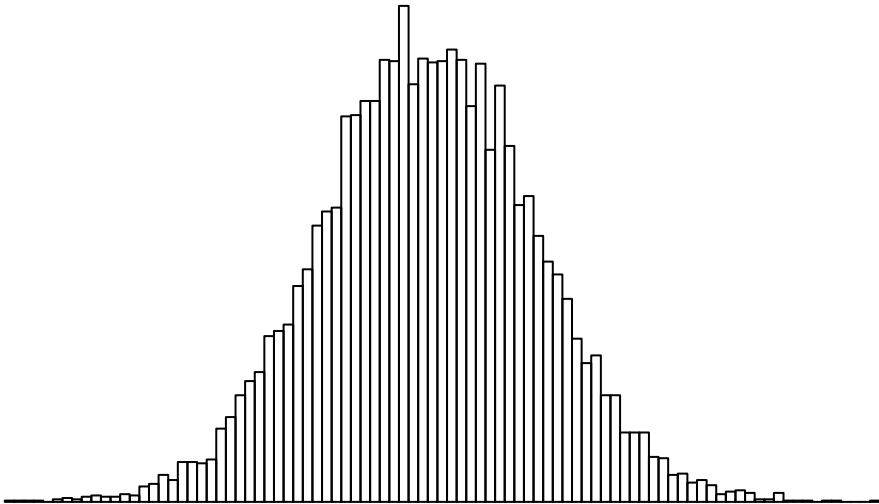
-9 -8 -7 -6 -5 -4 -3 -2

Sugar 8

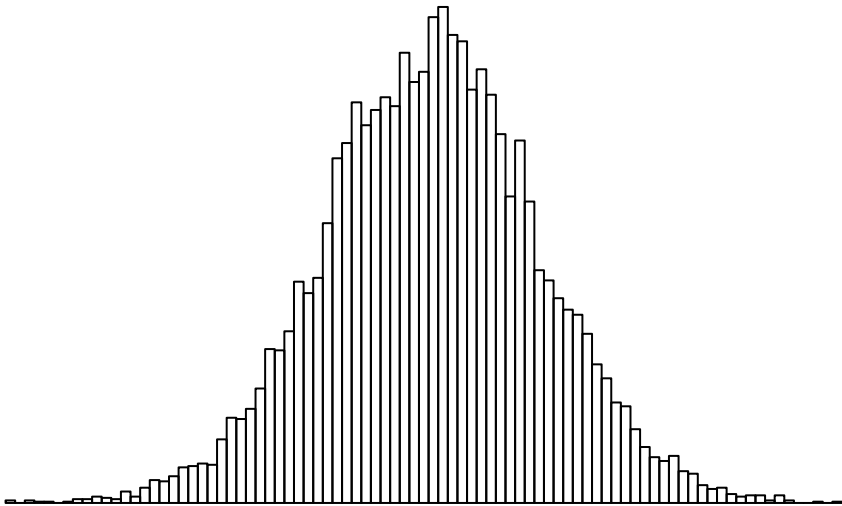
D206:26 – D206:18



D206:26



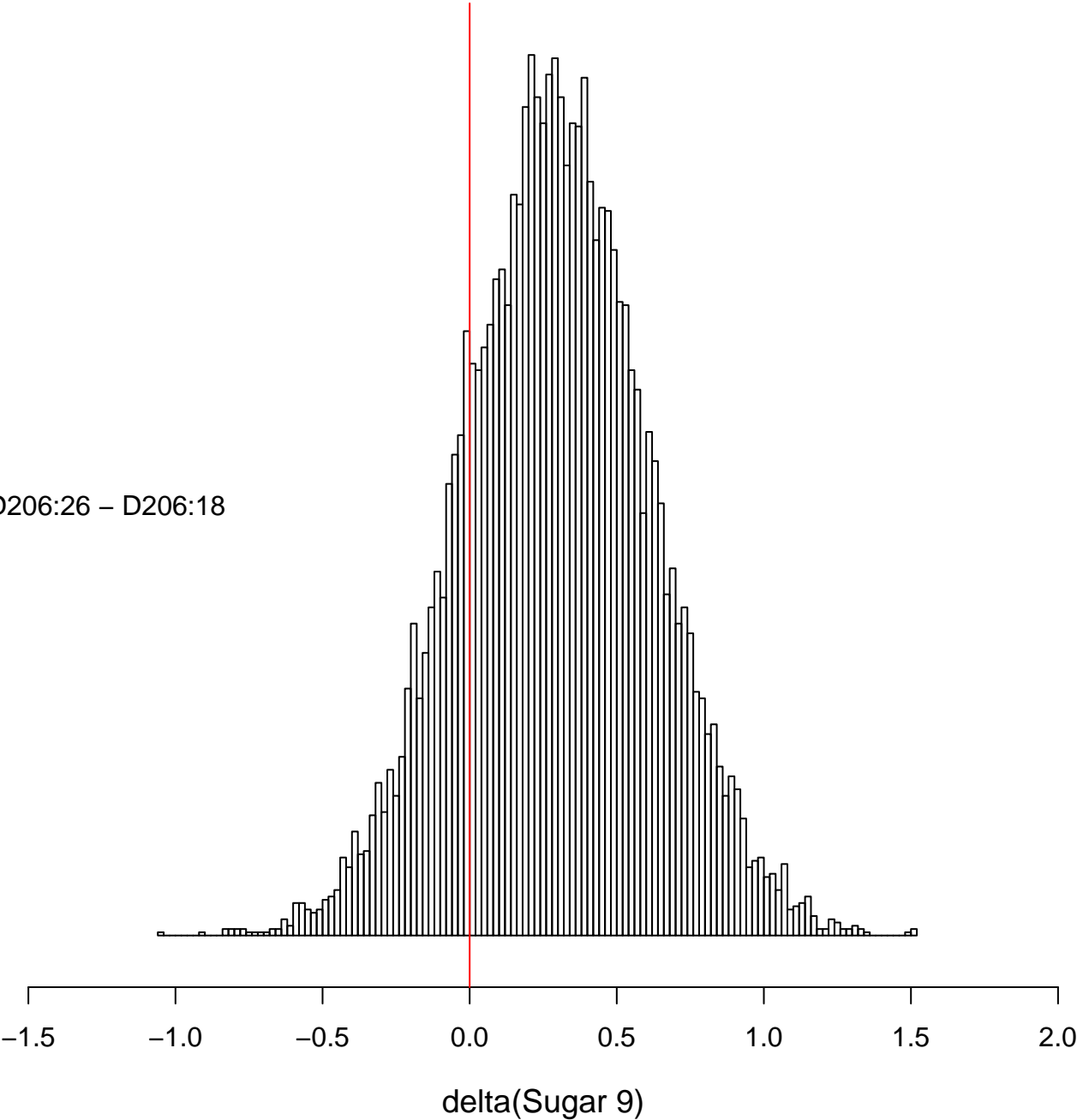
D206:18



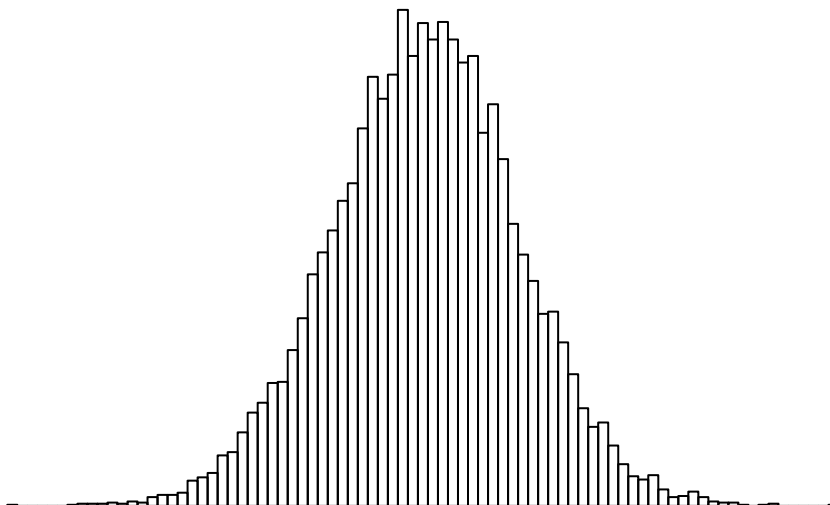
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5

Sugar 9

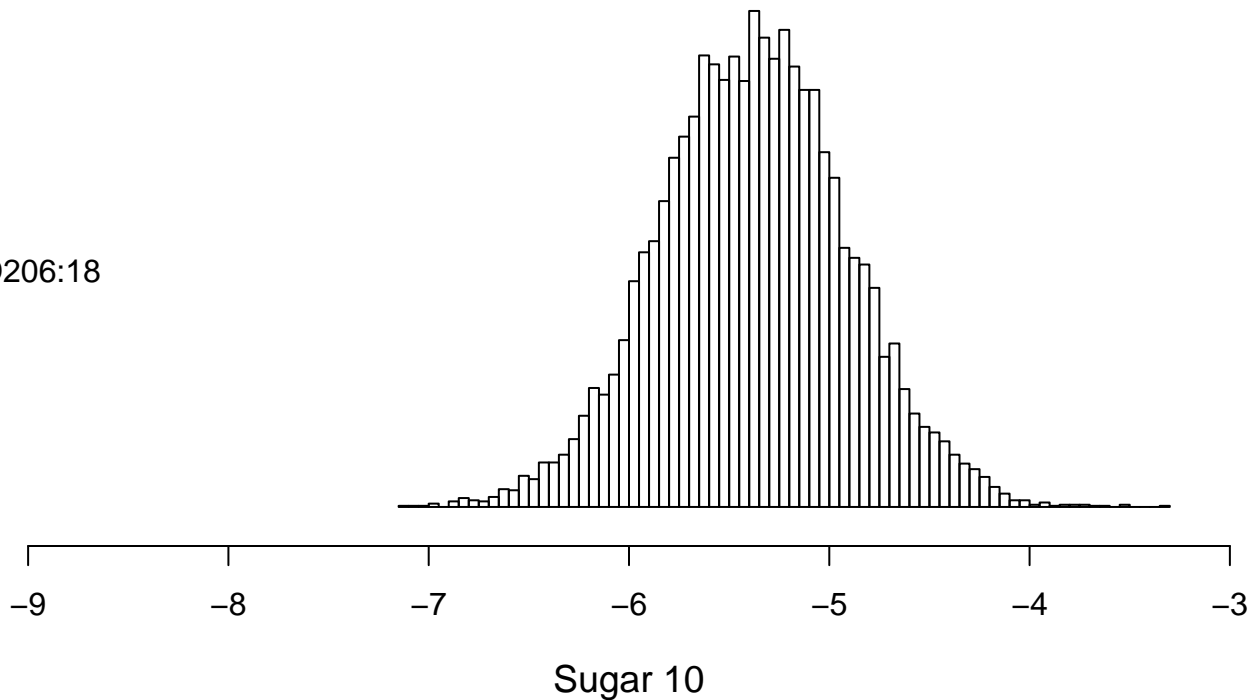
D206:26 – D206:18



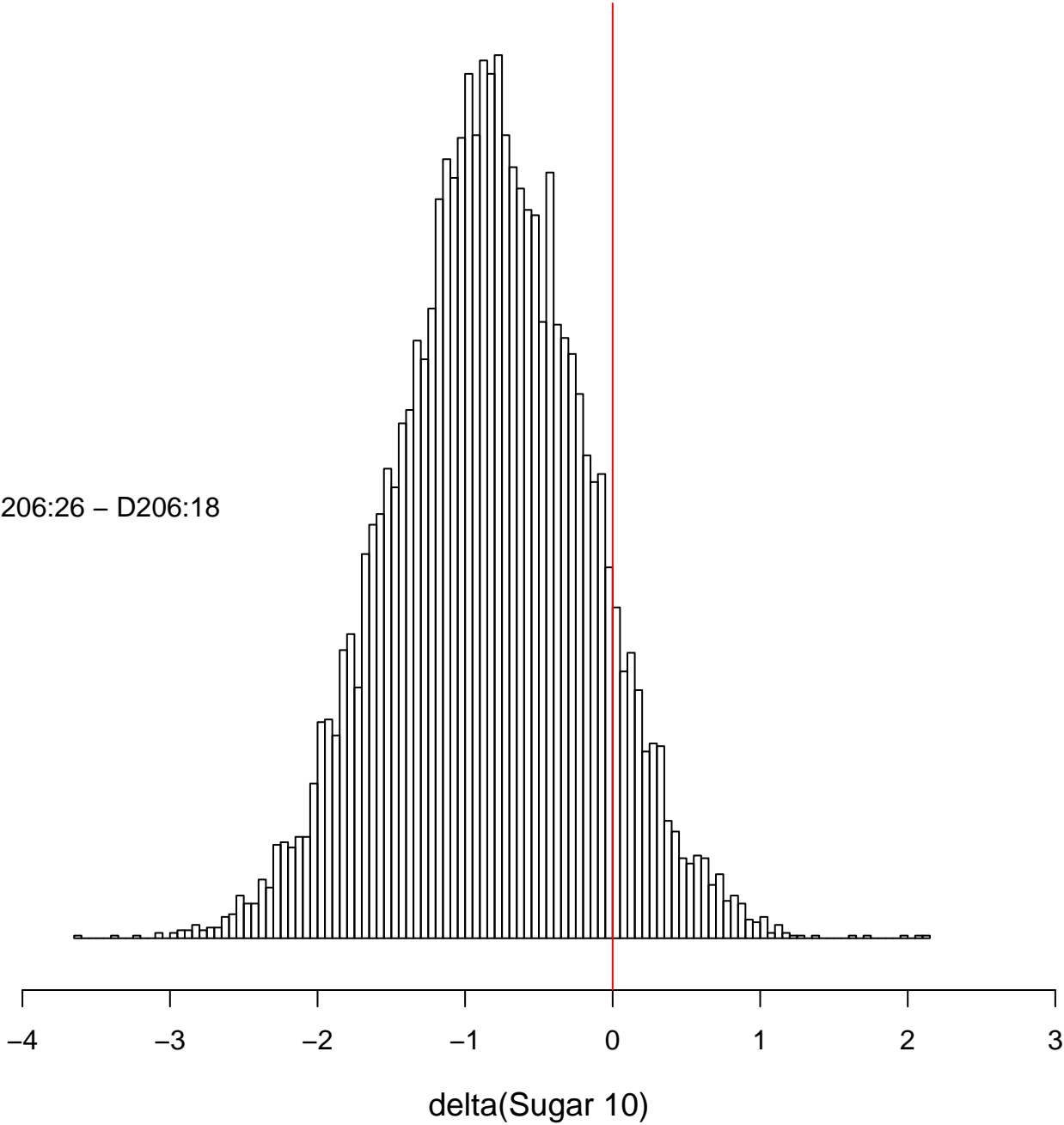
D206:26



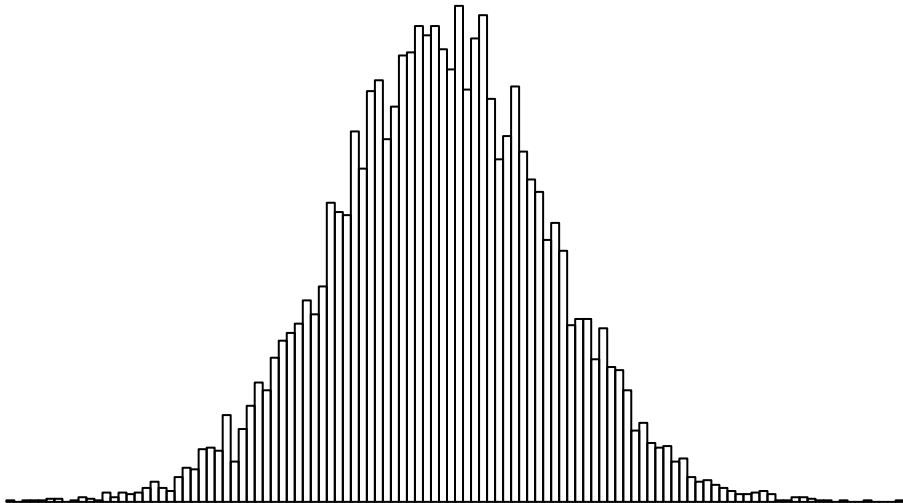
D206:18



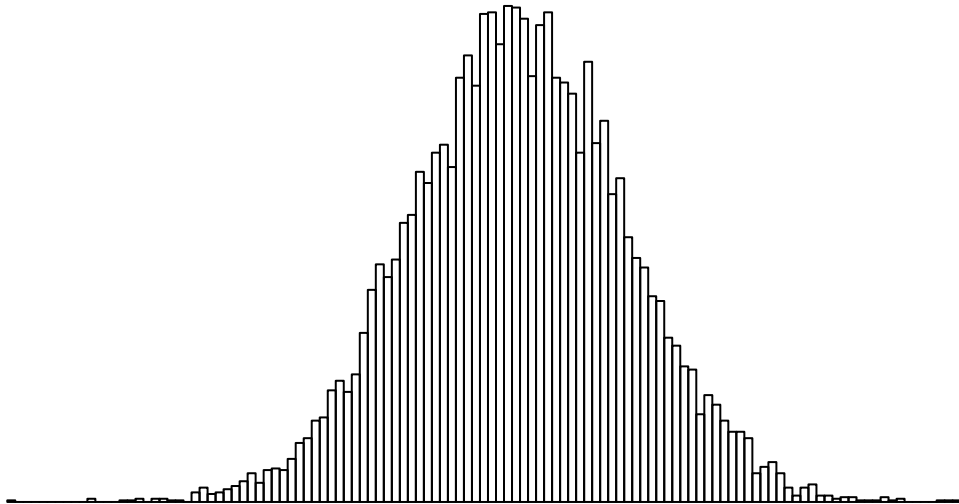
D206:26 – D206:18



D206:26



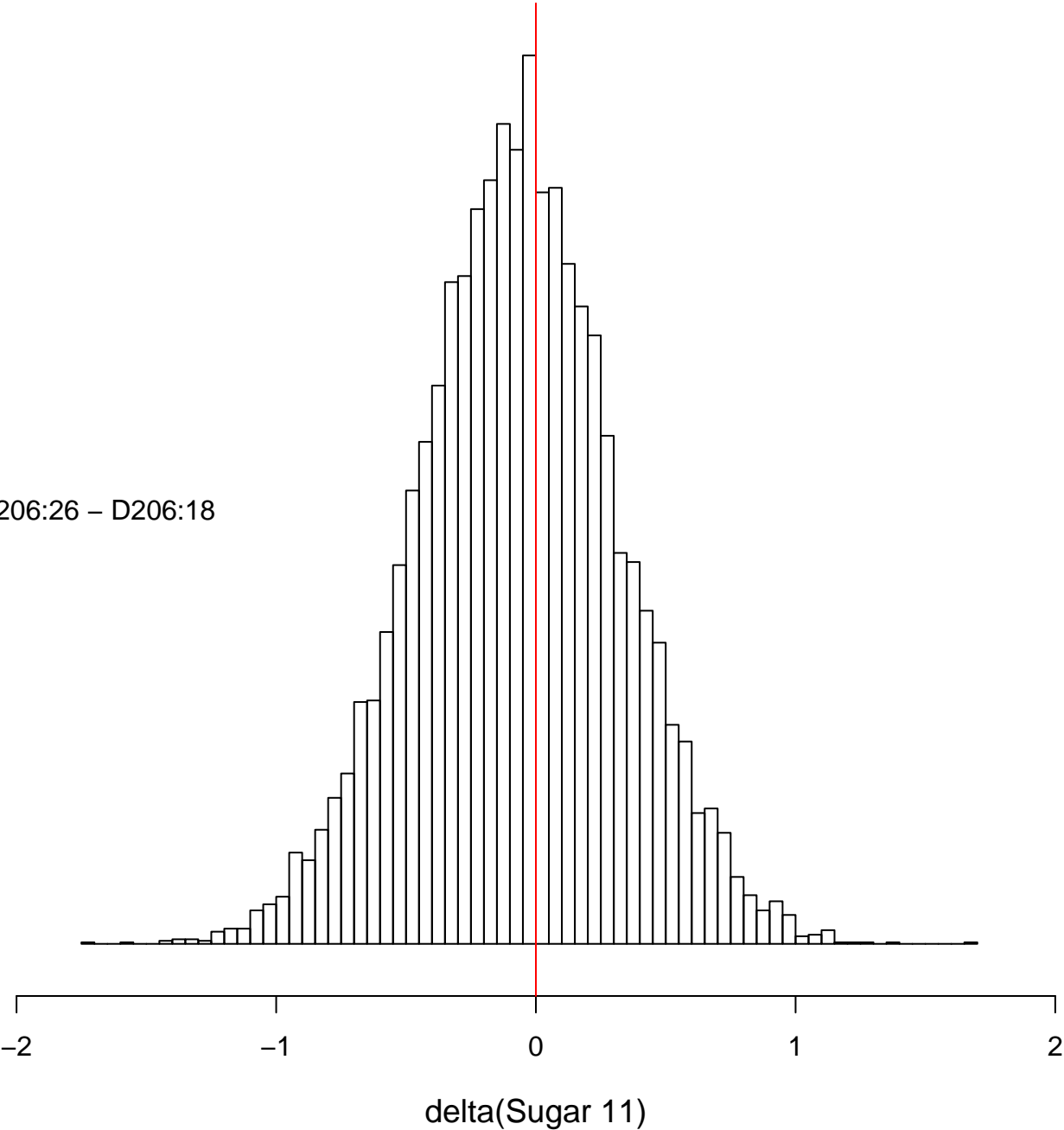
D206:18



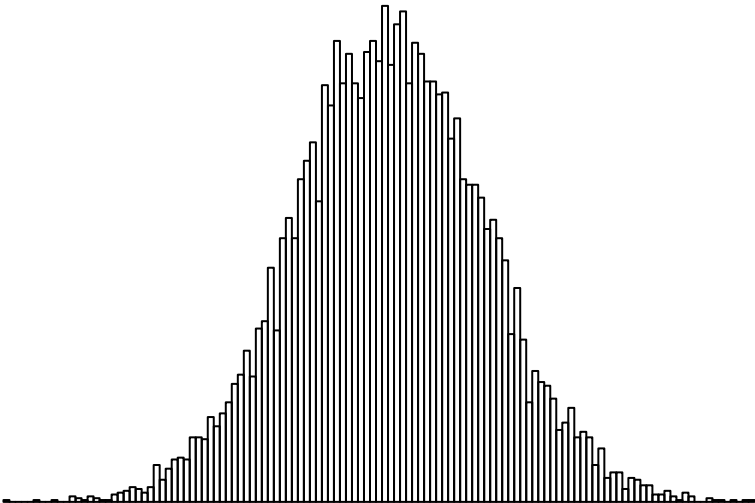
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5

Sugar 11

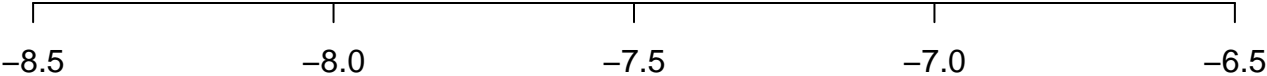
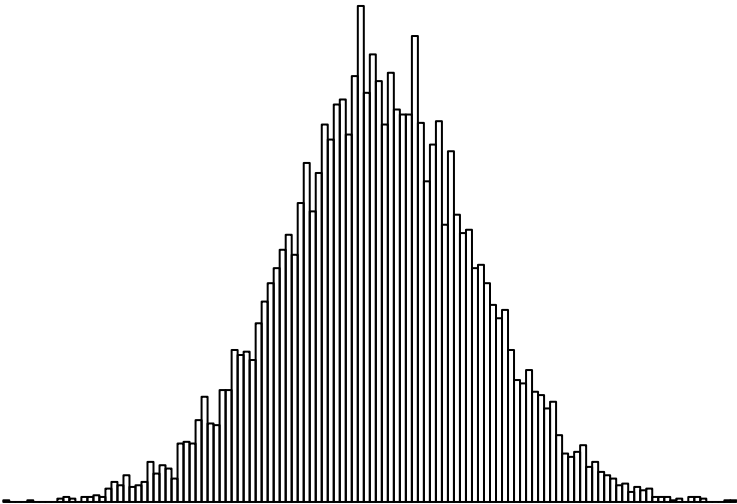
D206:26 – D206:18



D206:26

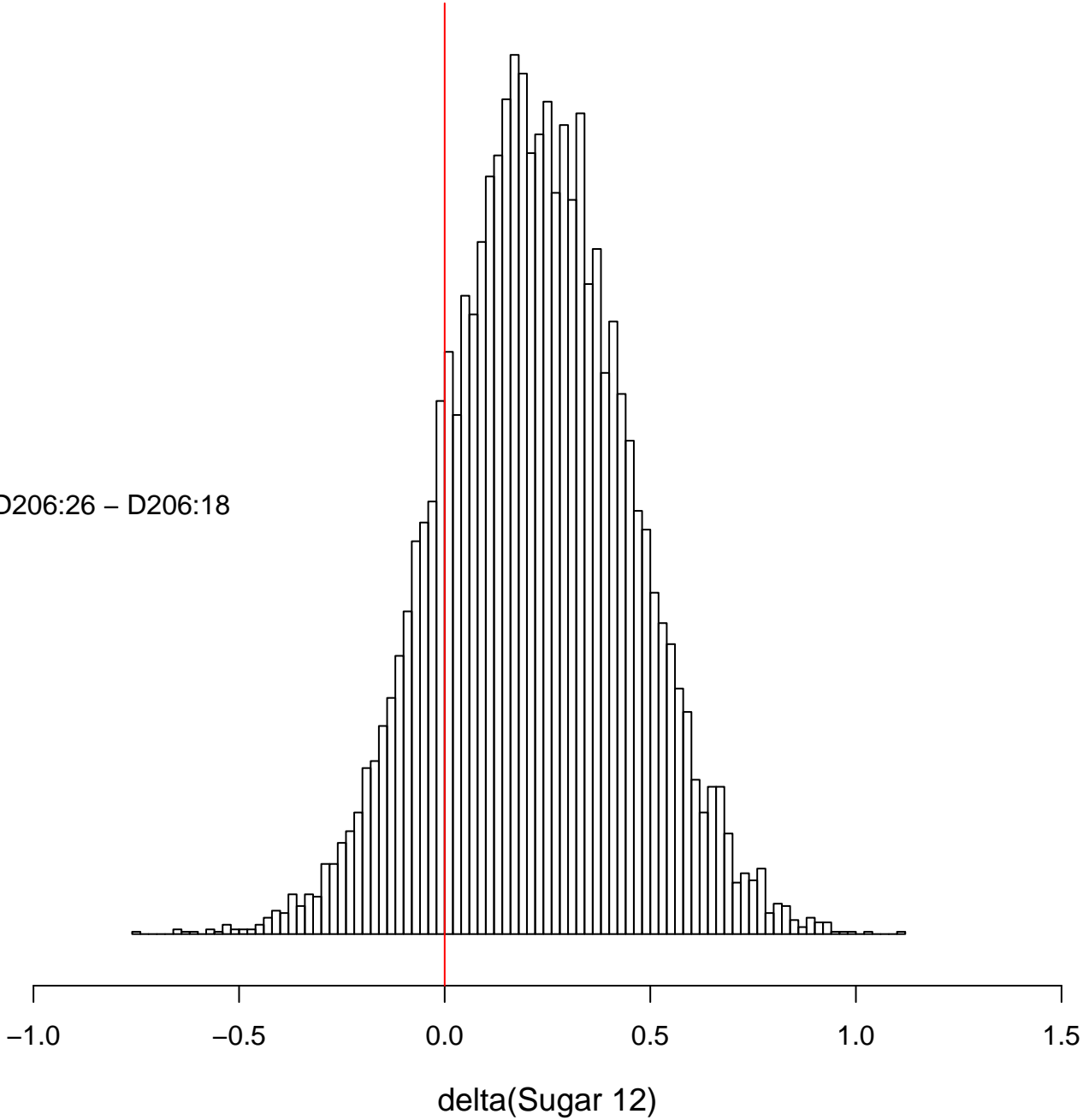


D206:18

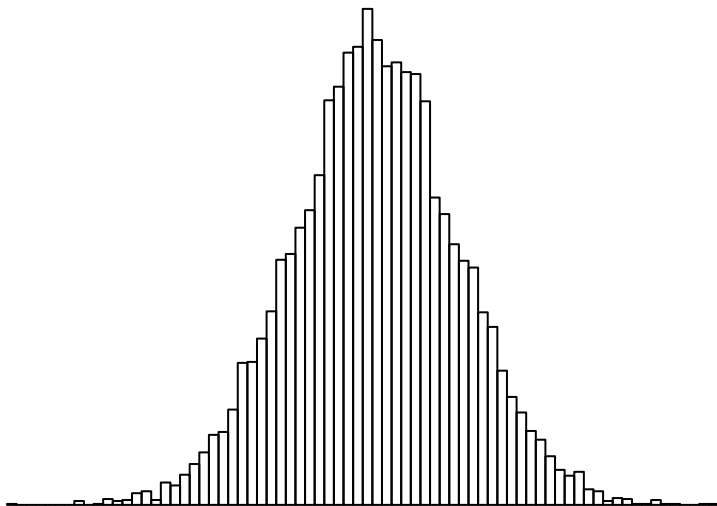


Sugar 12

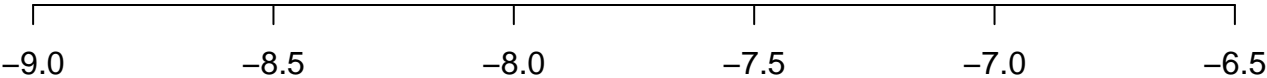
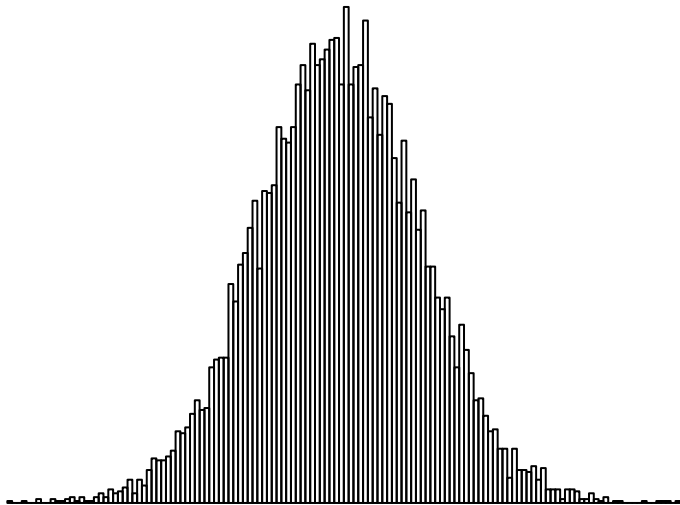
D206:26 – D206:18



D206:26

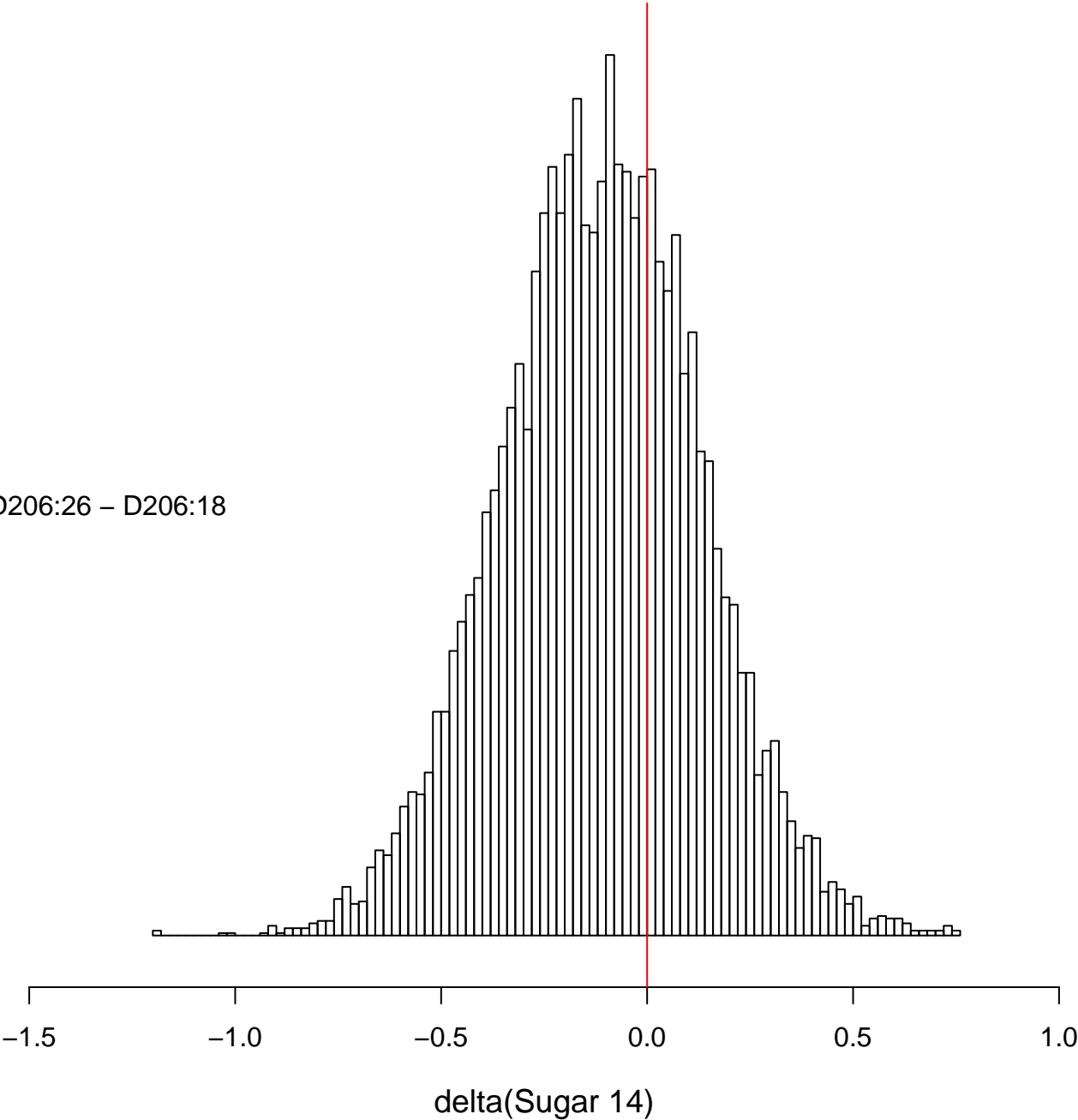


D206:18

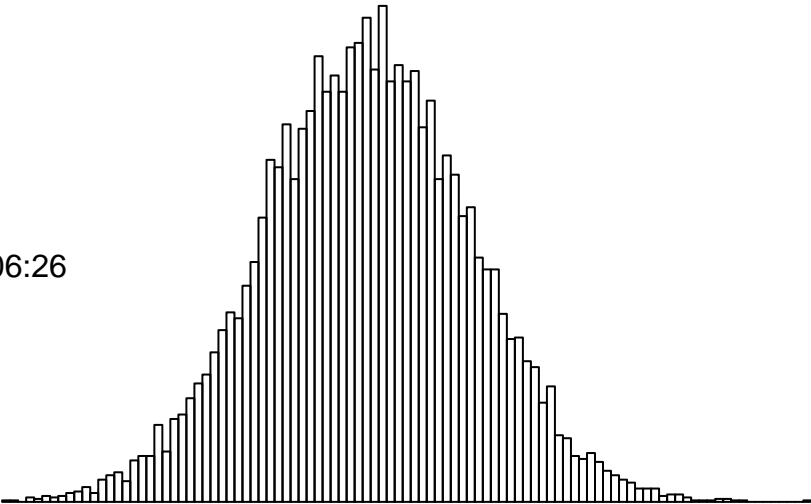


Sugar 14

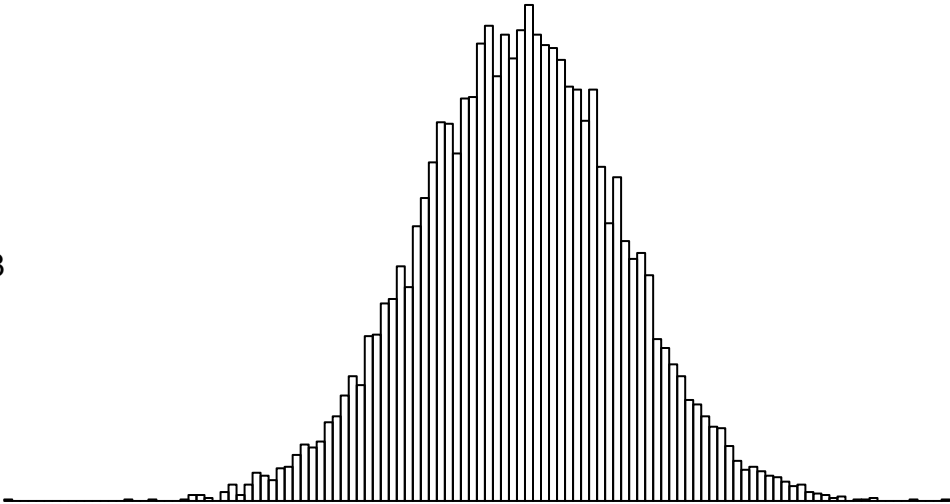
D206:26 – D206:18



D206:26



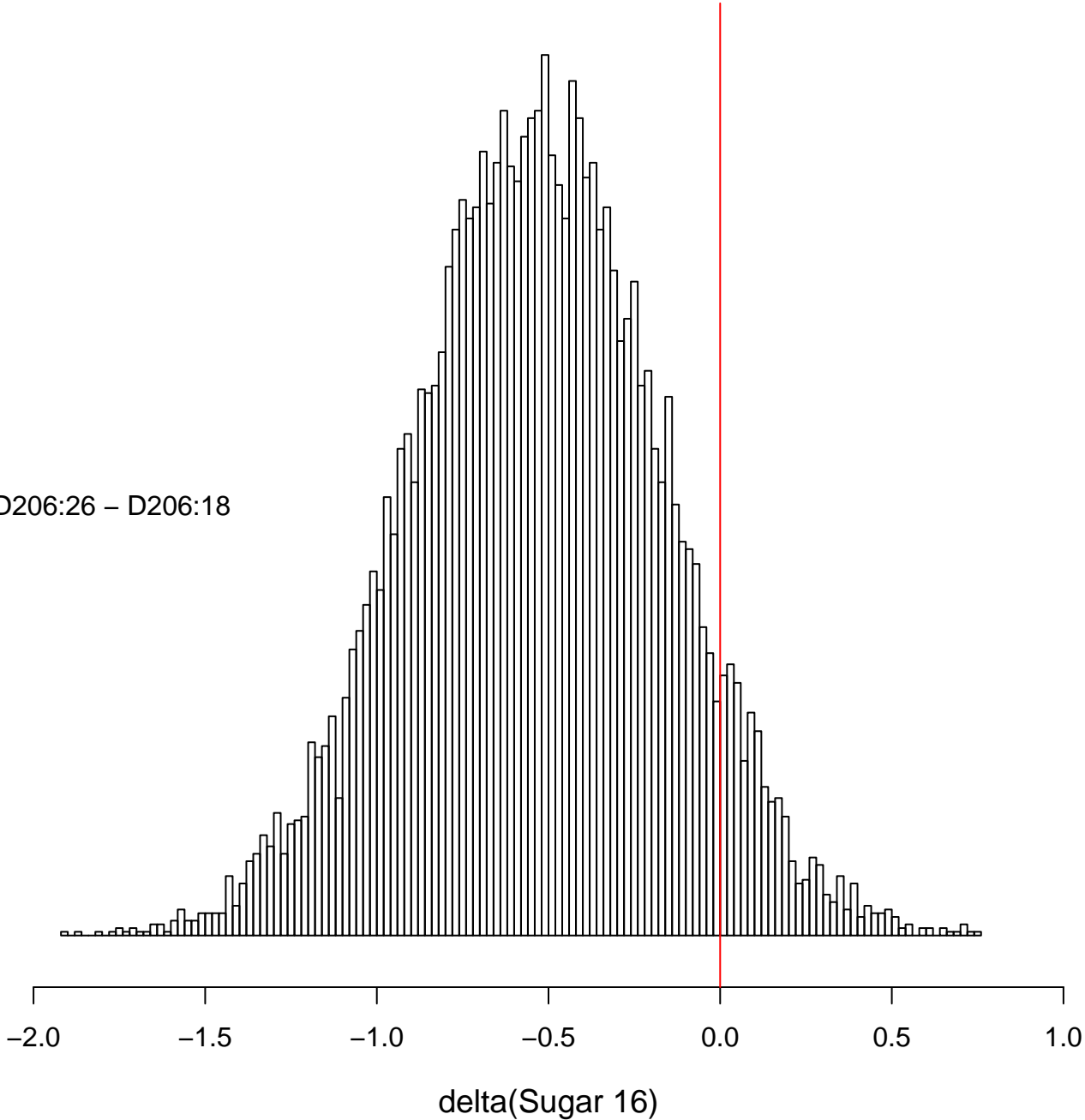
D206:18



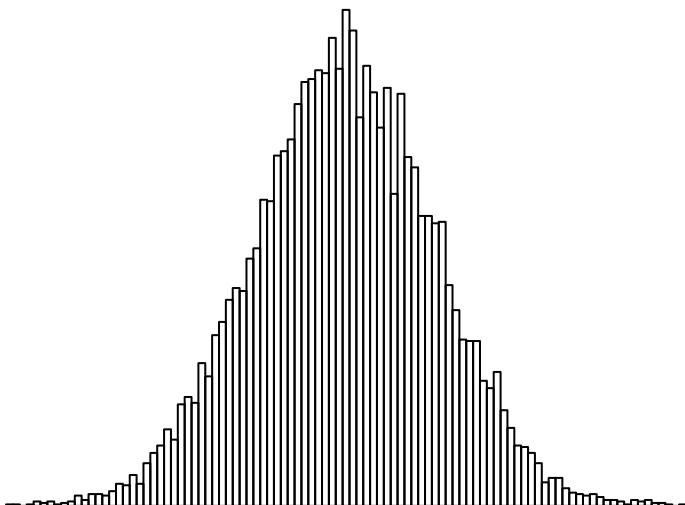
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Sugar 16

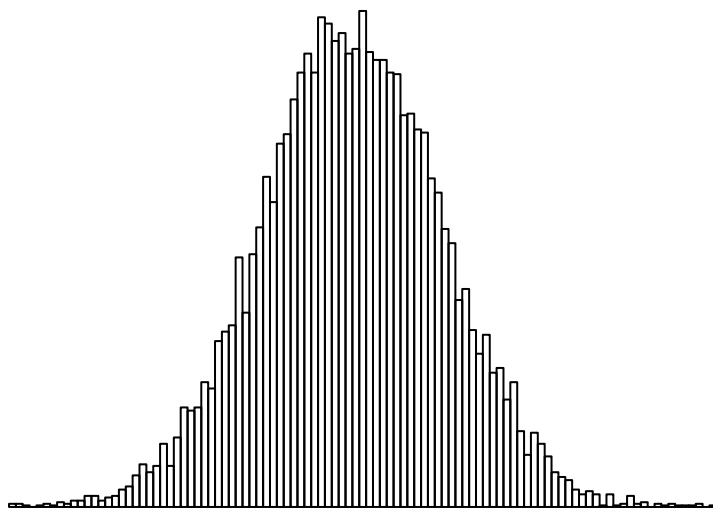
D206:26 – D206:18



D206:26



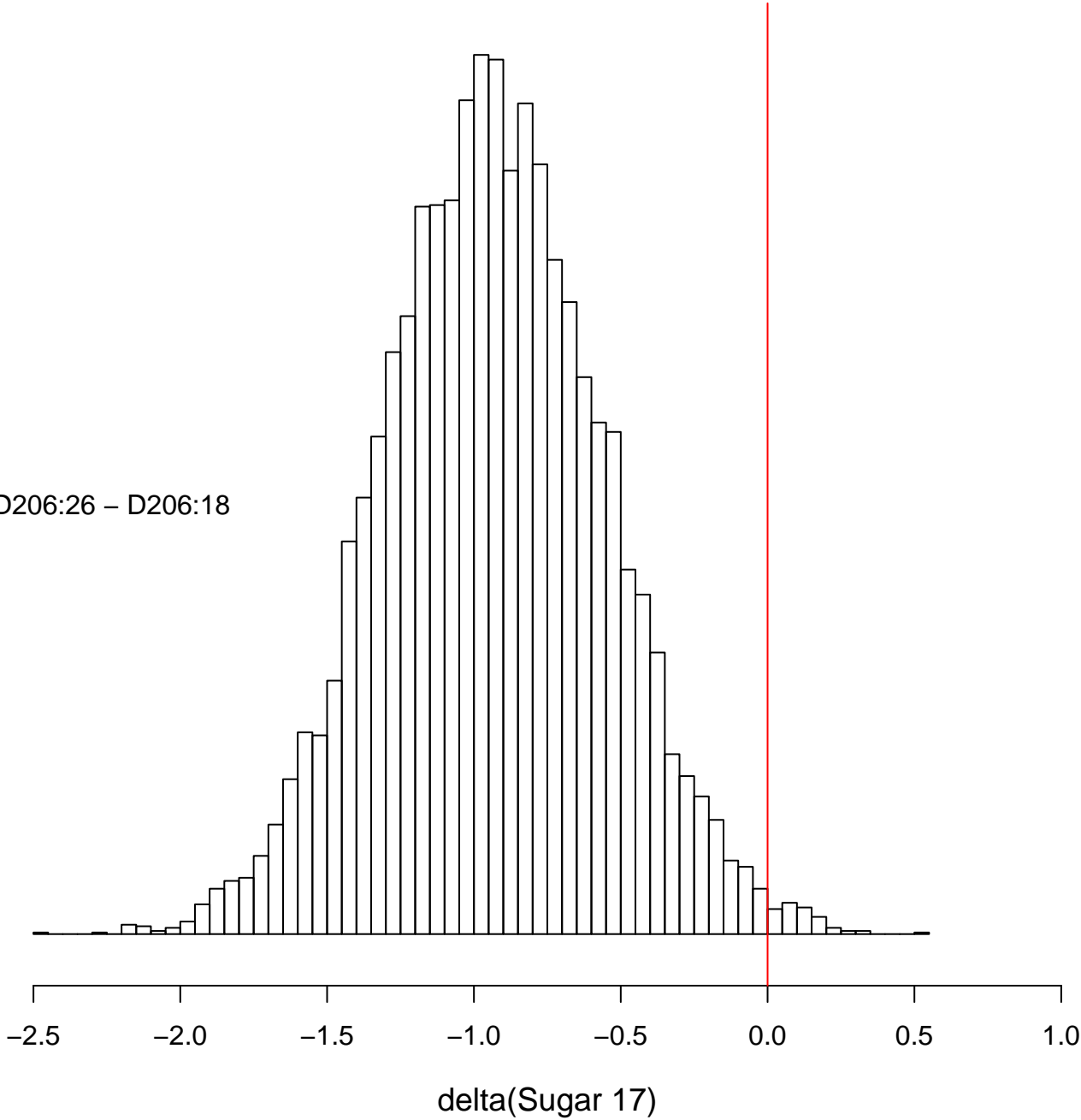
D206:18



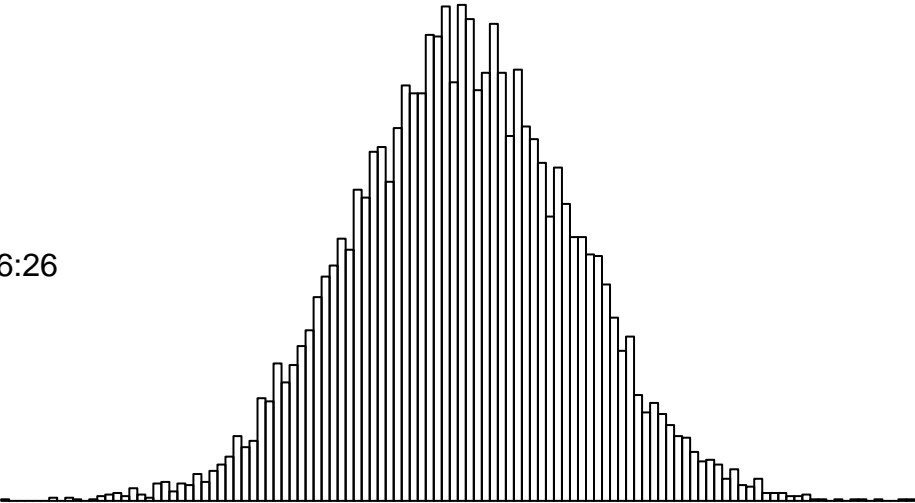
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0 -4.5

Sugar 17

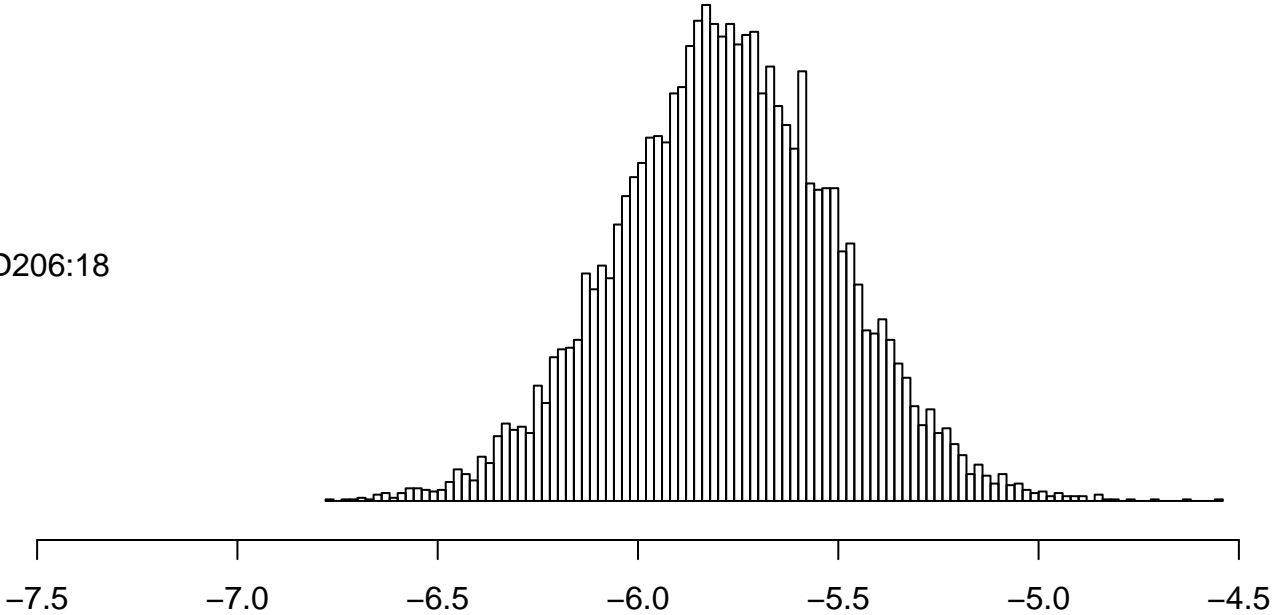
D206:26 – D206:18



D206:26

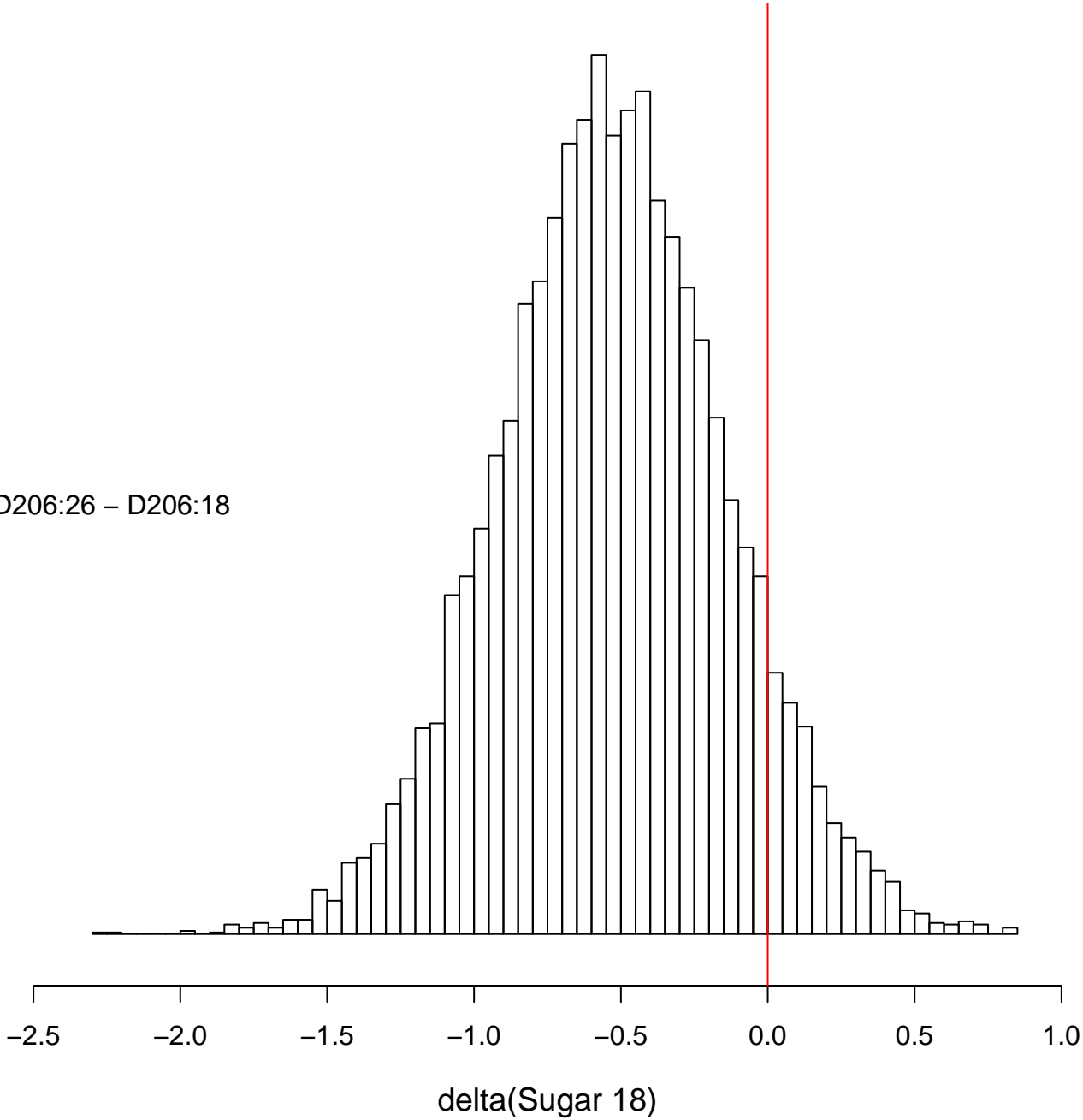


D206:18

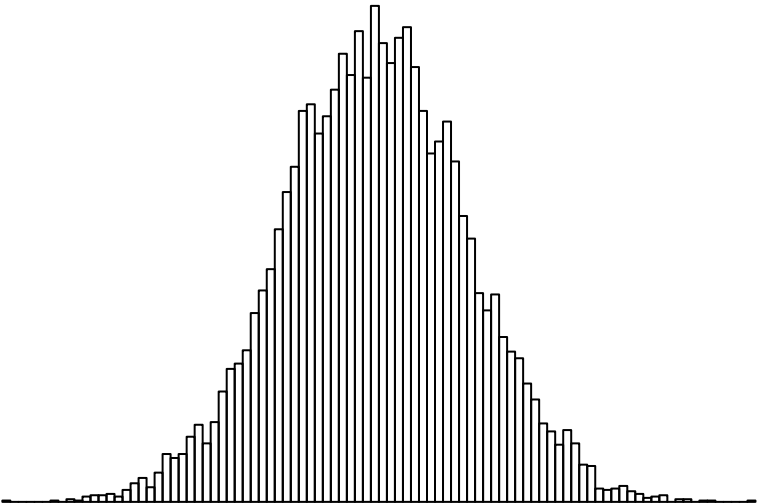


Sugar 18

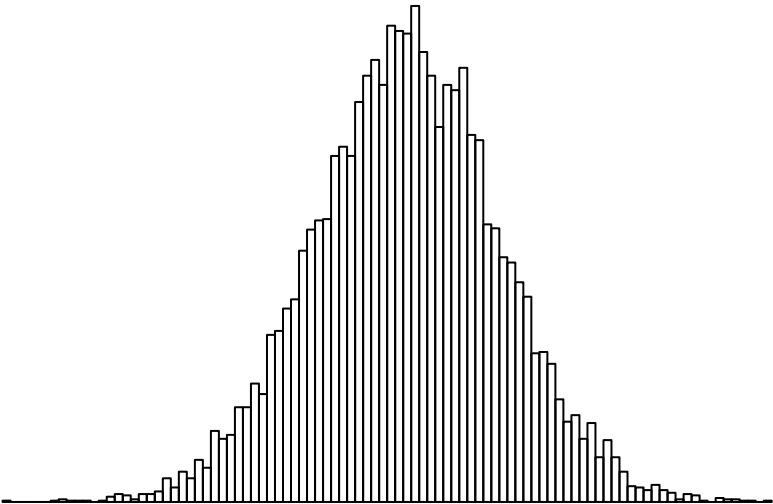
D206:26 – D206:18



D206:26



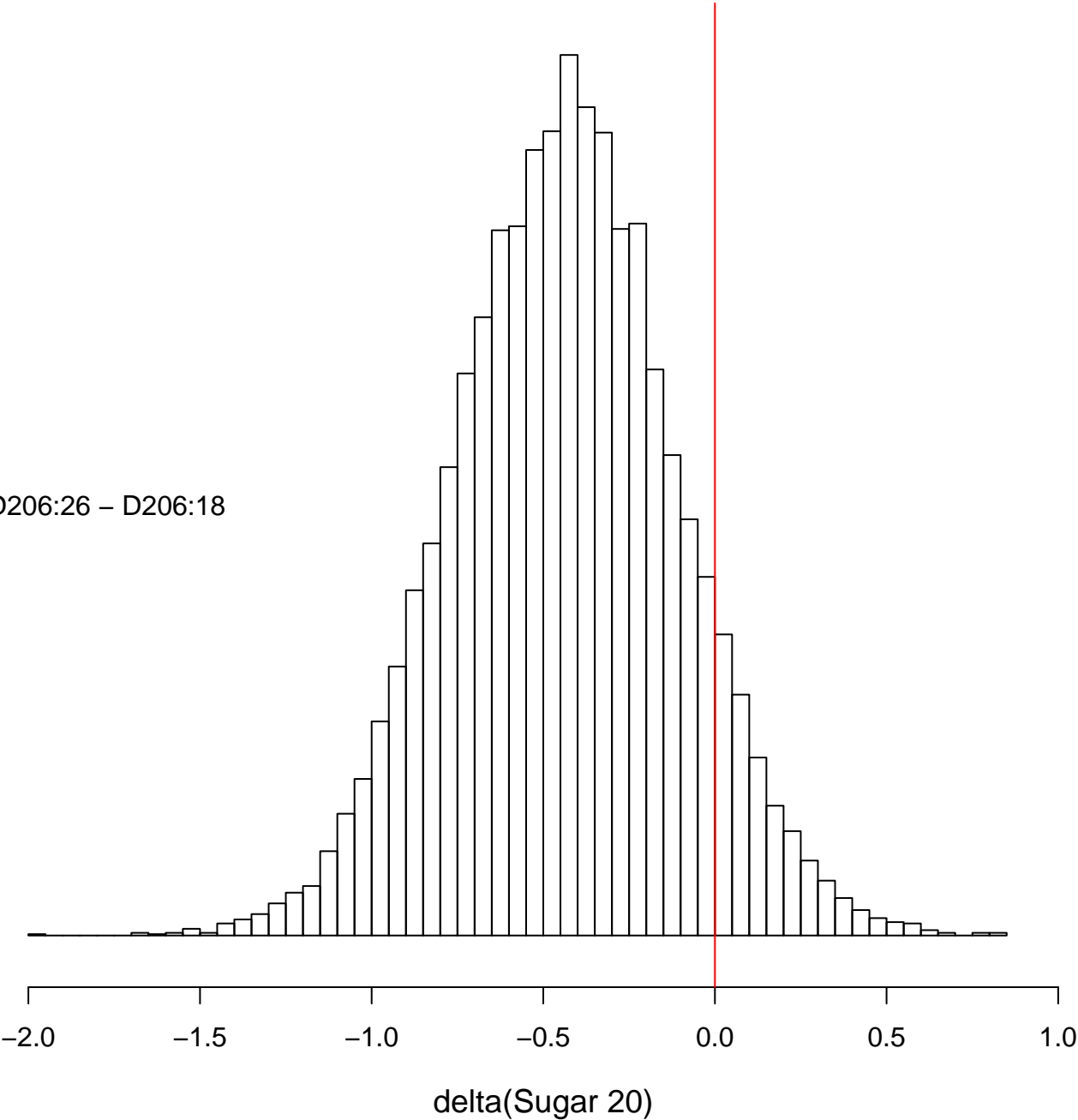
D206:18



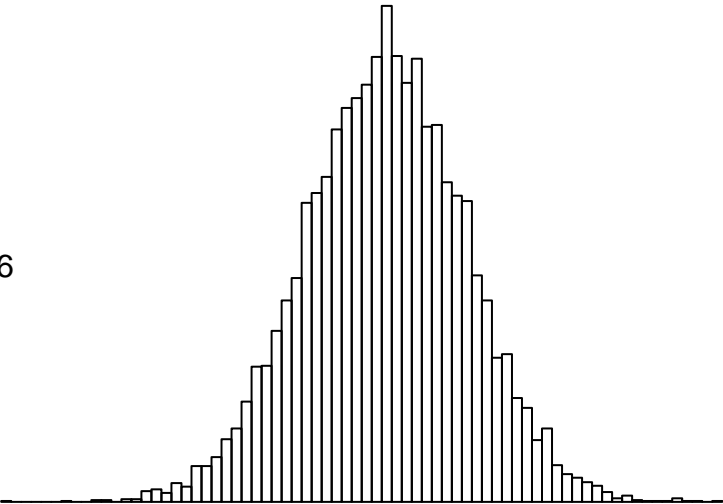
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Sugar 20

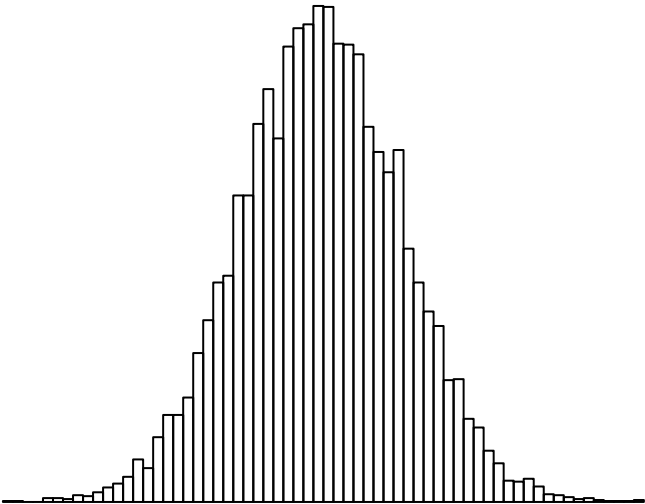
D206:26 – D206:18



D206:26



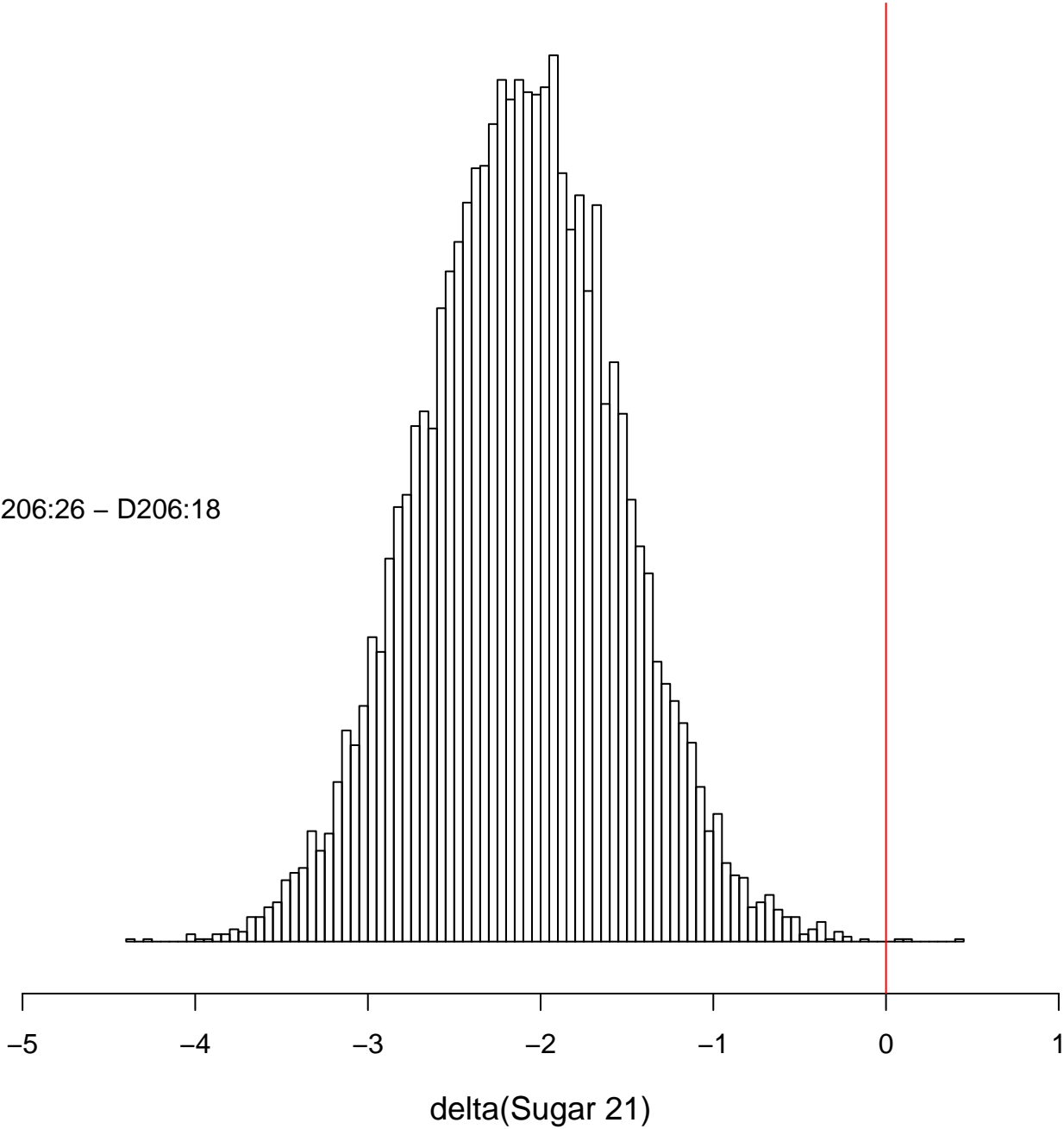
D206:18



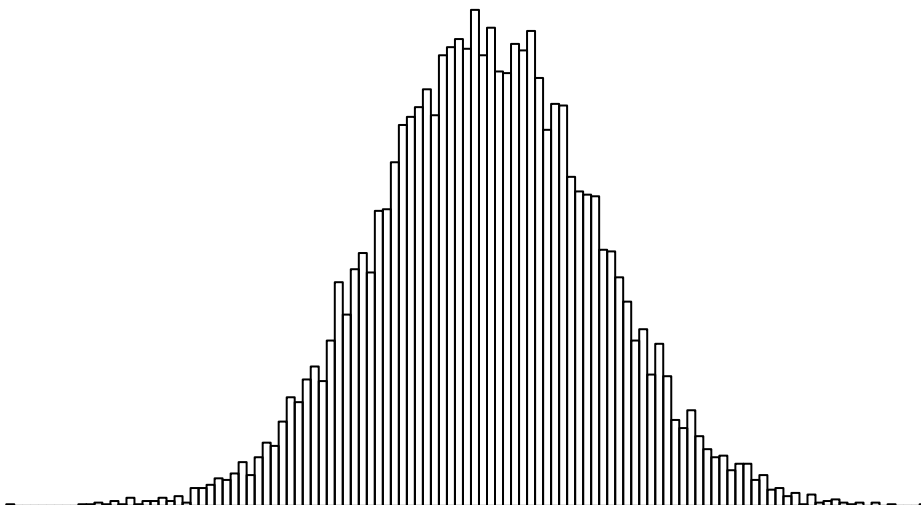
-10 -9 -8 -7 -6 -5 -4

Sugar 21

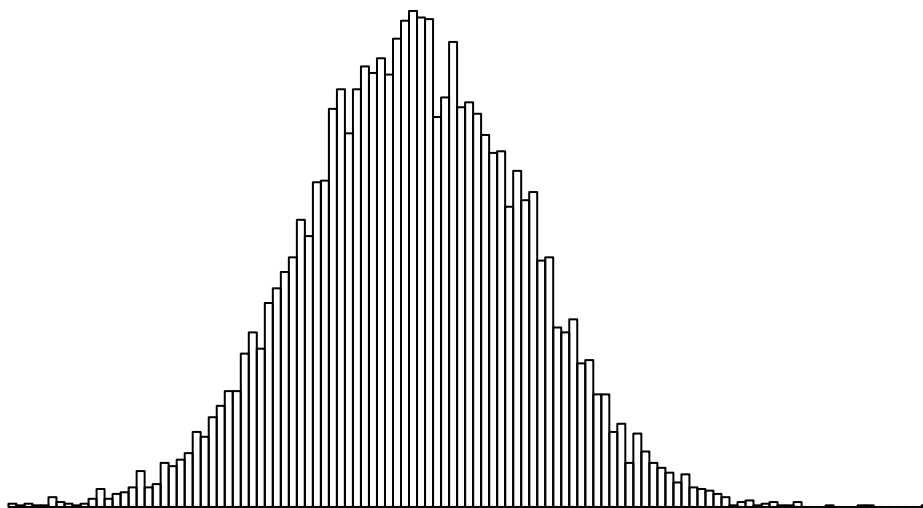
D206:26 – D206:18



D206:26



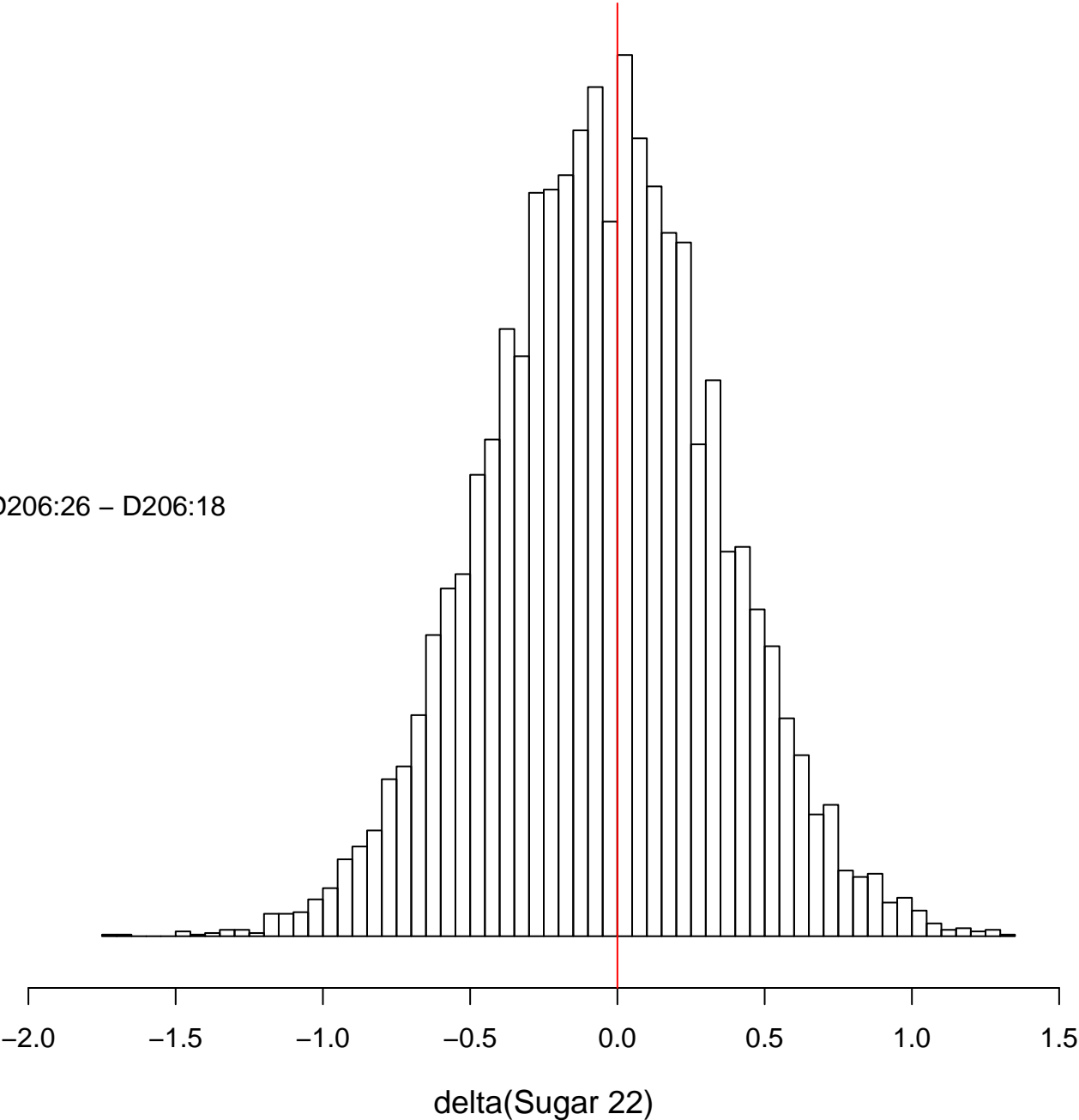
D206:18



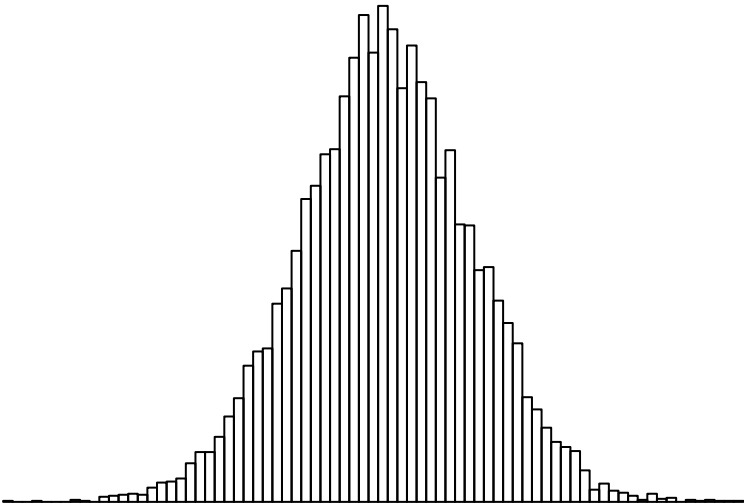
-6.5 -6.0 -5.5 -5.0 -4.5 -4.0 -3.5

Sugar 22

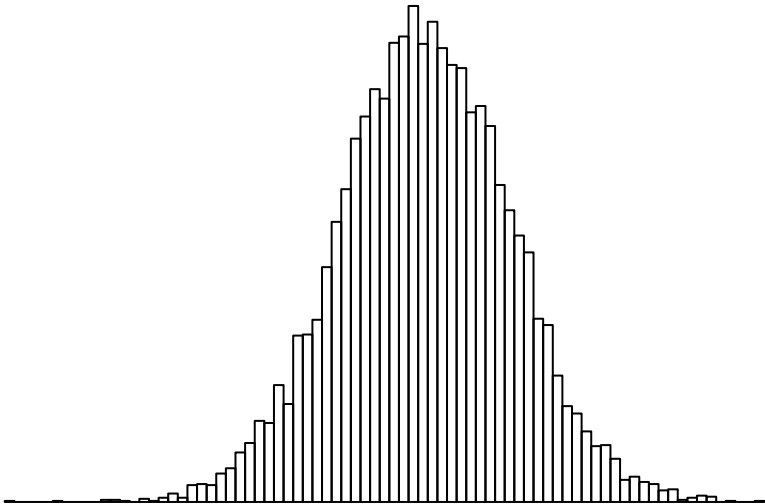
D206:26 – D206:18



D206:26



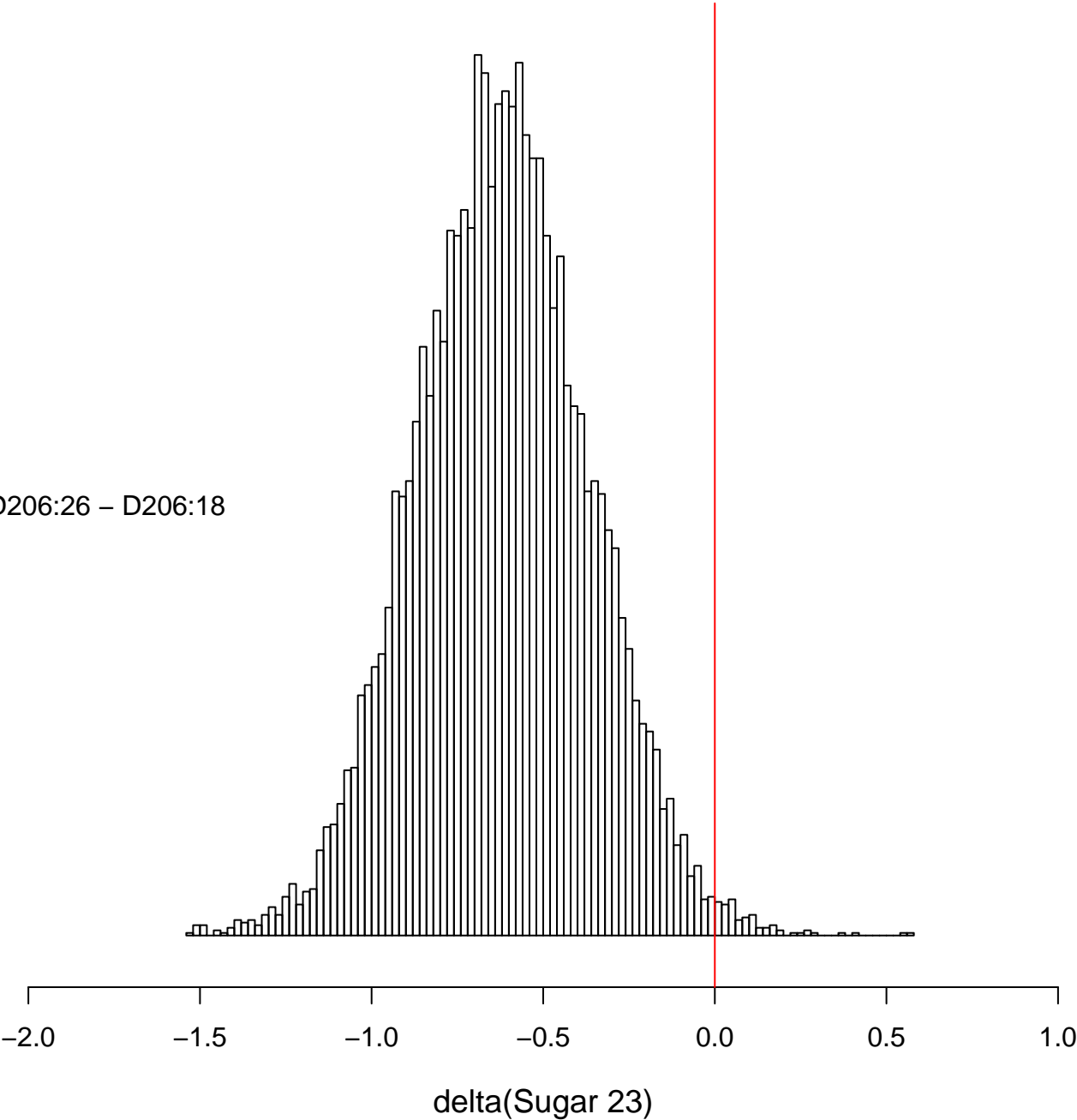
D206:18



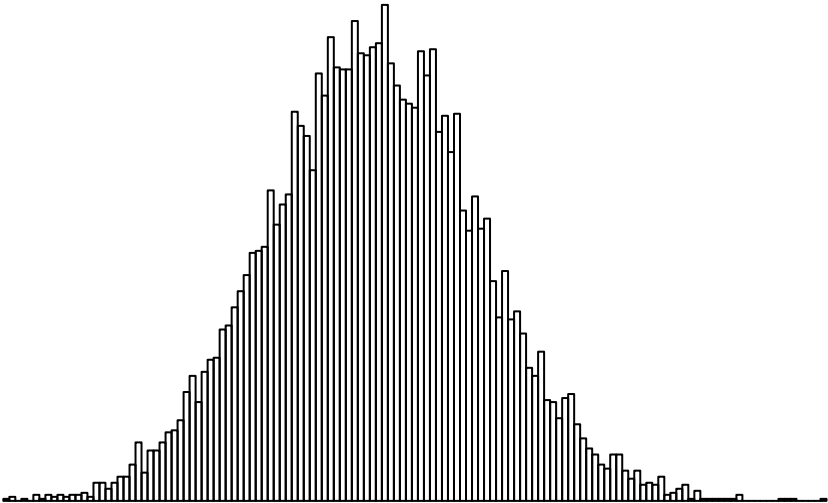
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5

Sugar 23

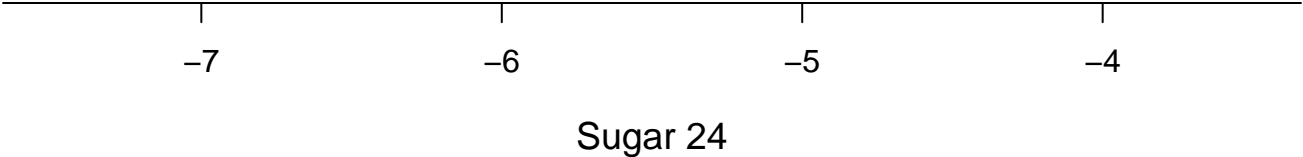
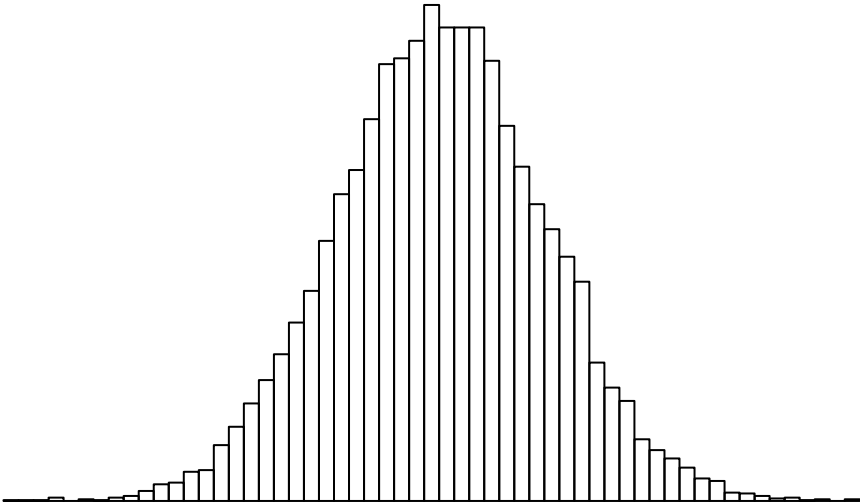
D206:26 – D206:18



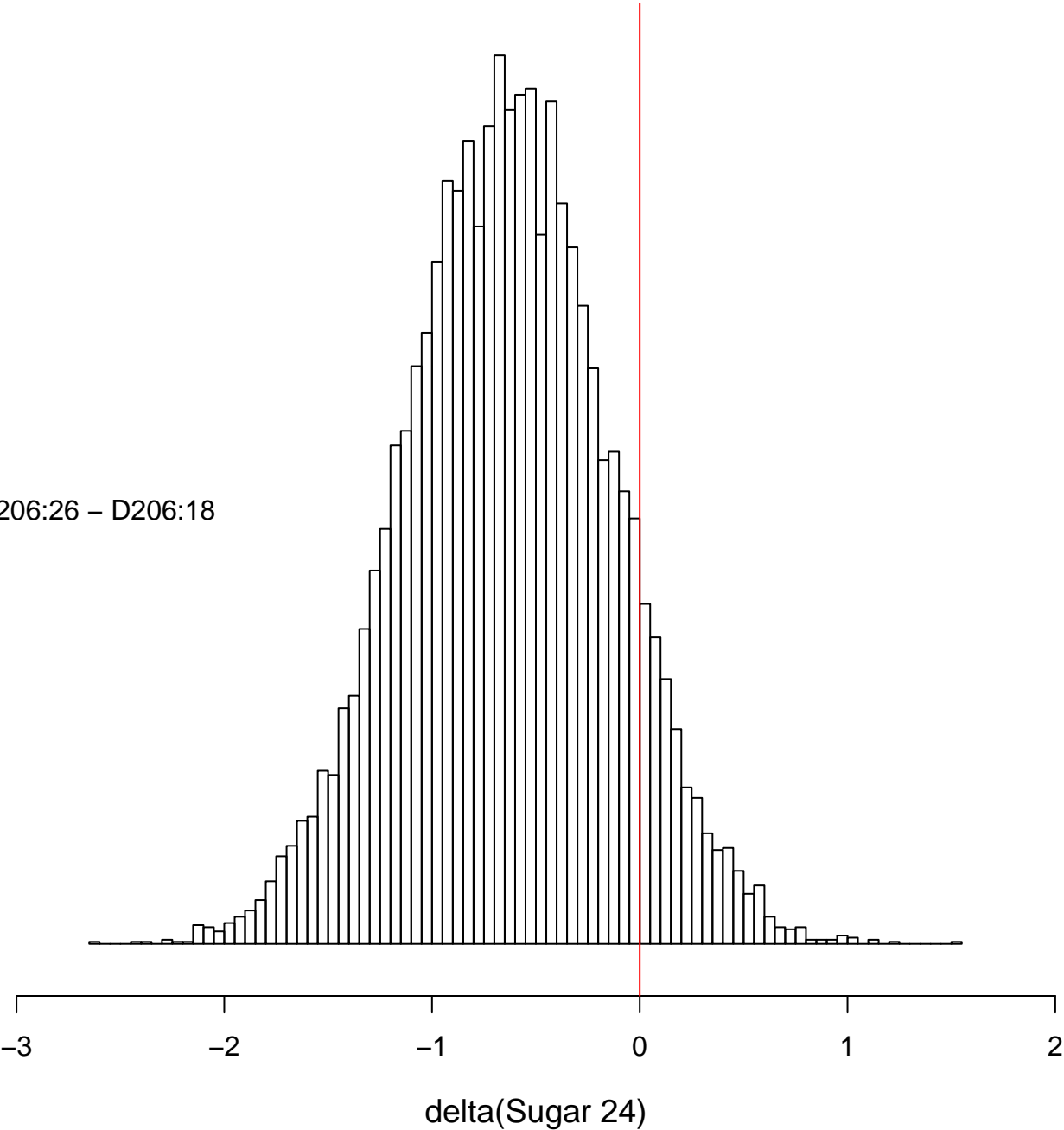
D206:26



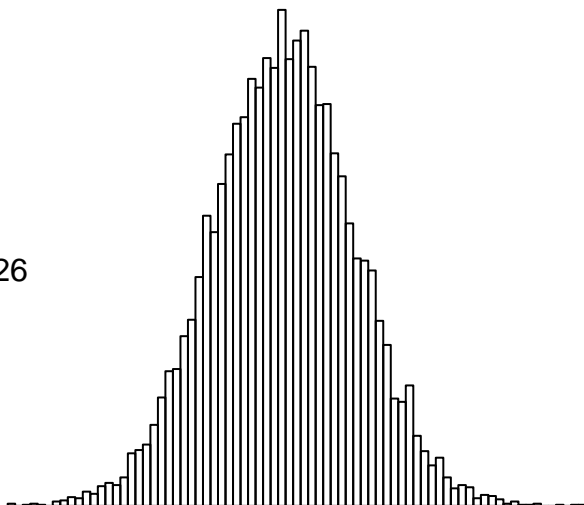
D206:18



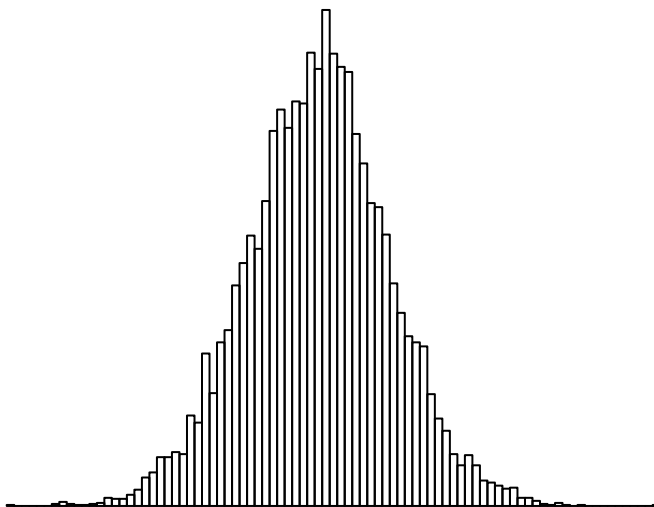
D206:26 – D206:18



D206:26



D206:18



-8

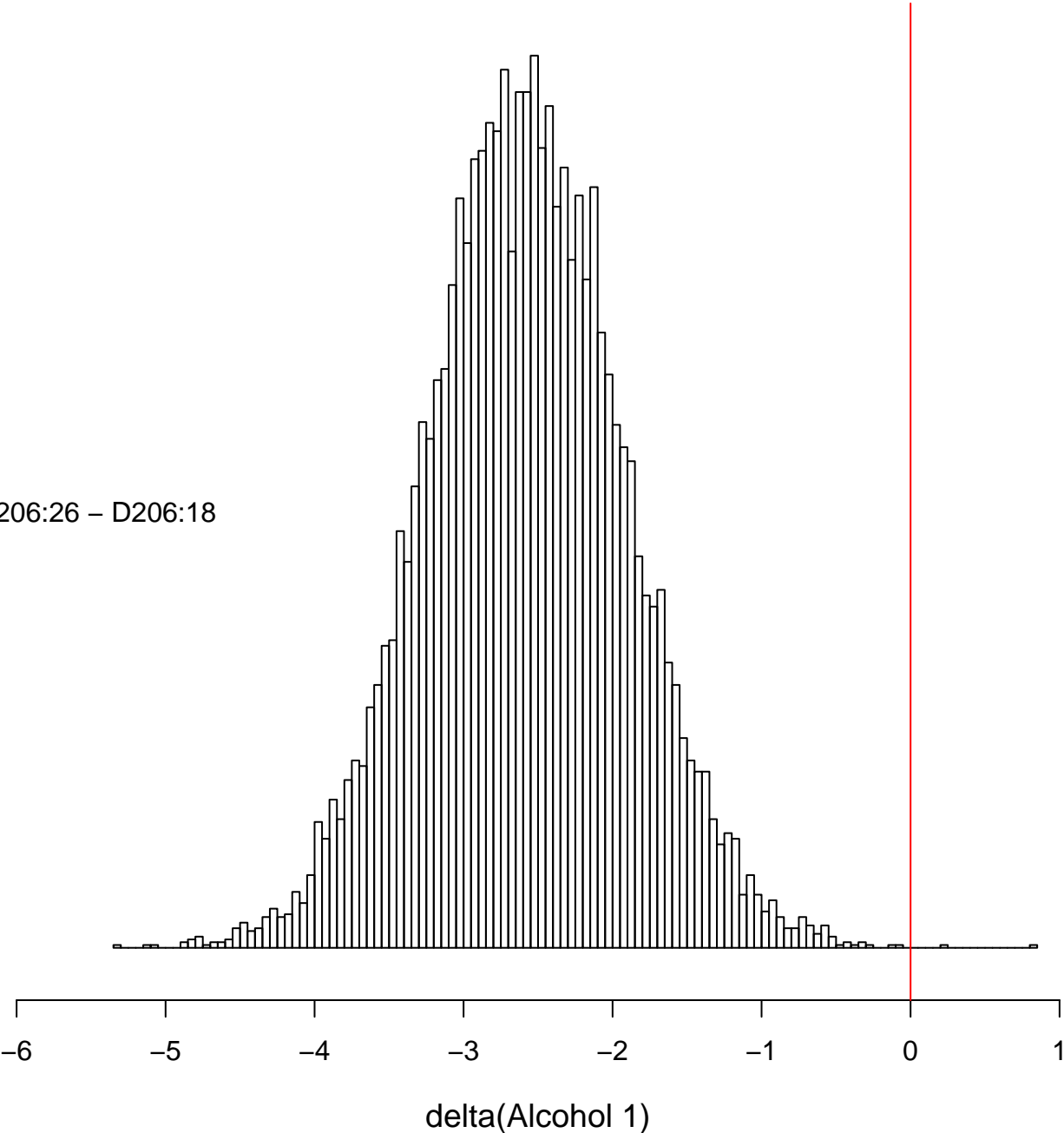
-6

-4

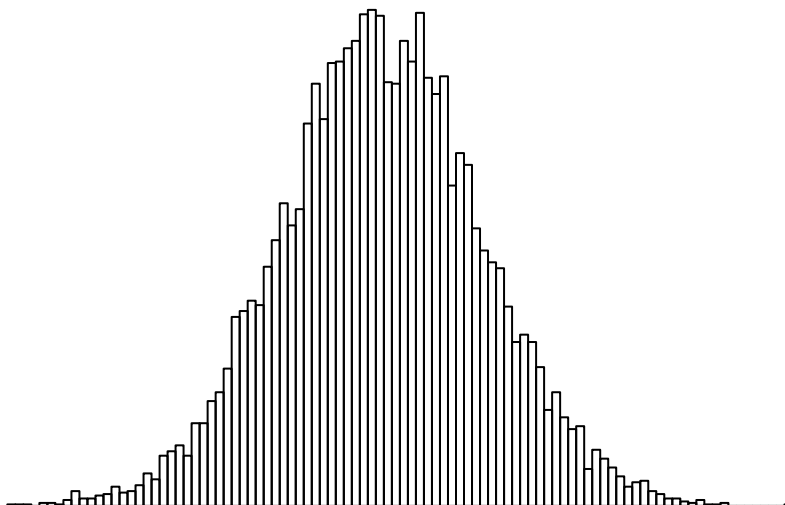
-2

Alcohol 1

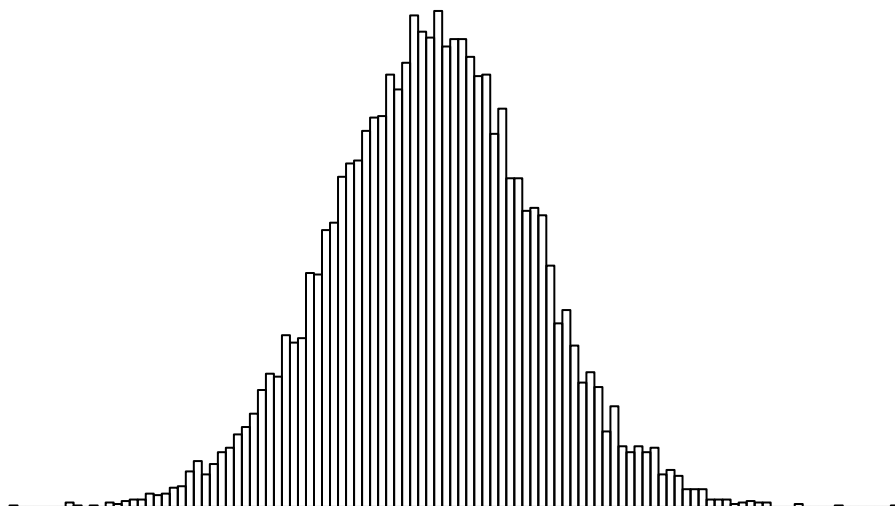
D206:26 – D206:18



D206:26



D206:18



-8.0

-7.5

-7.0

-6.5

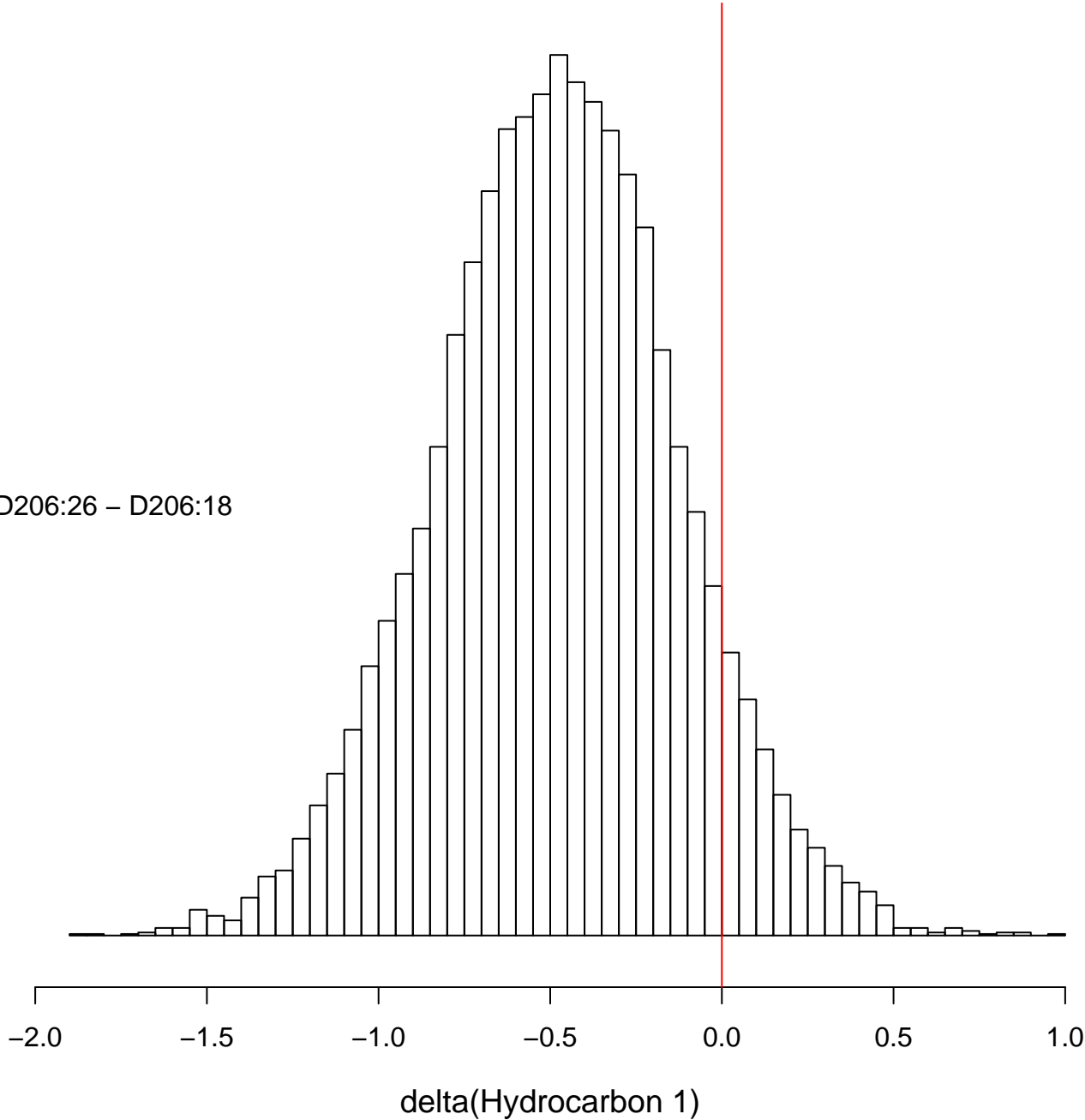
-6.0

-5.5

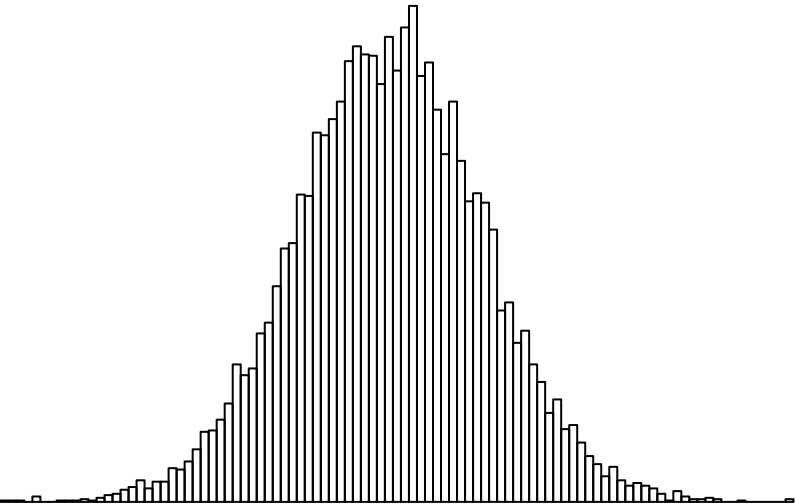
-5.0

Hydrocarbon 1

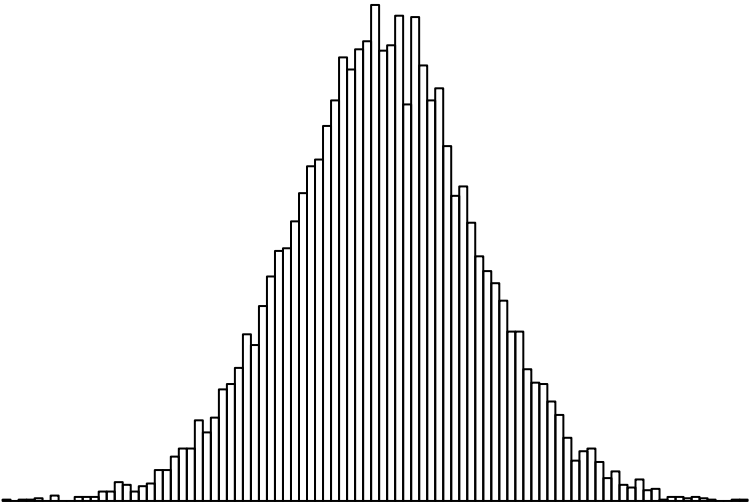
D206:26 – D206:18



D206:26



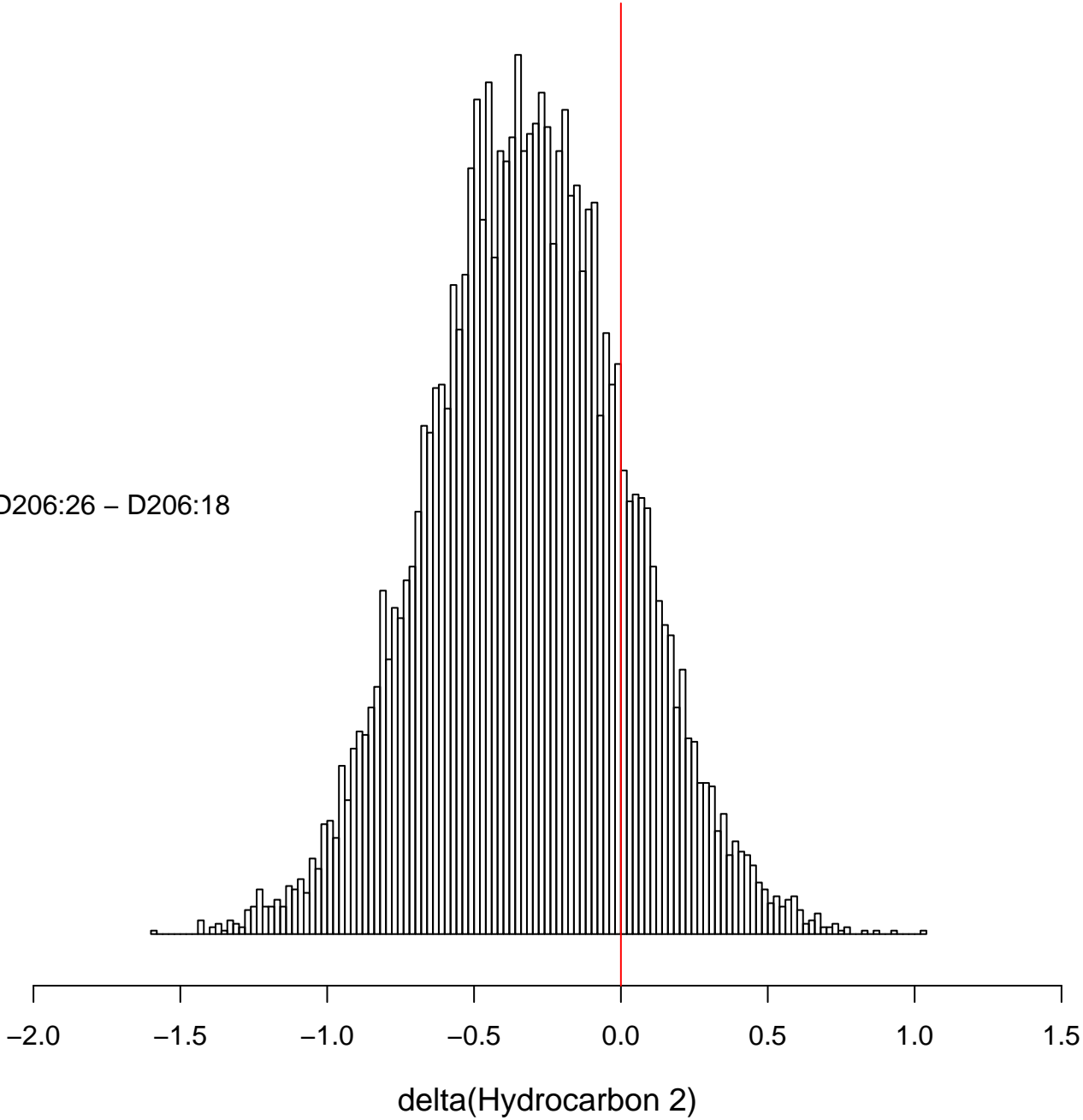
D206:18



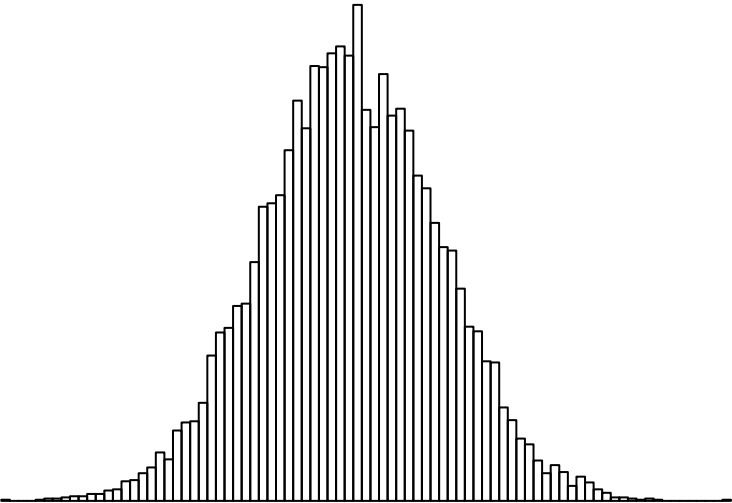
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0 -4.5

Hydrocarbon 2

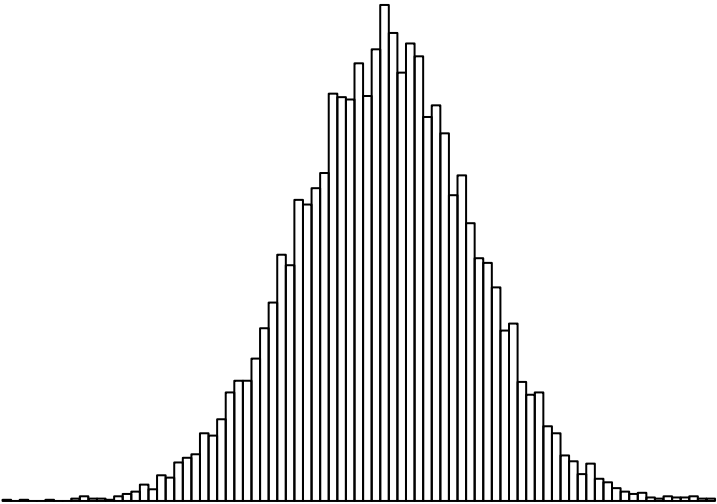
D206:26 – D206:18



D206:26

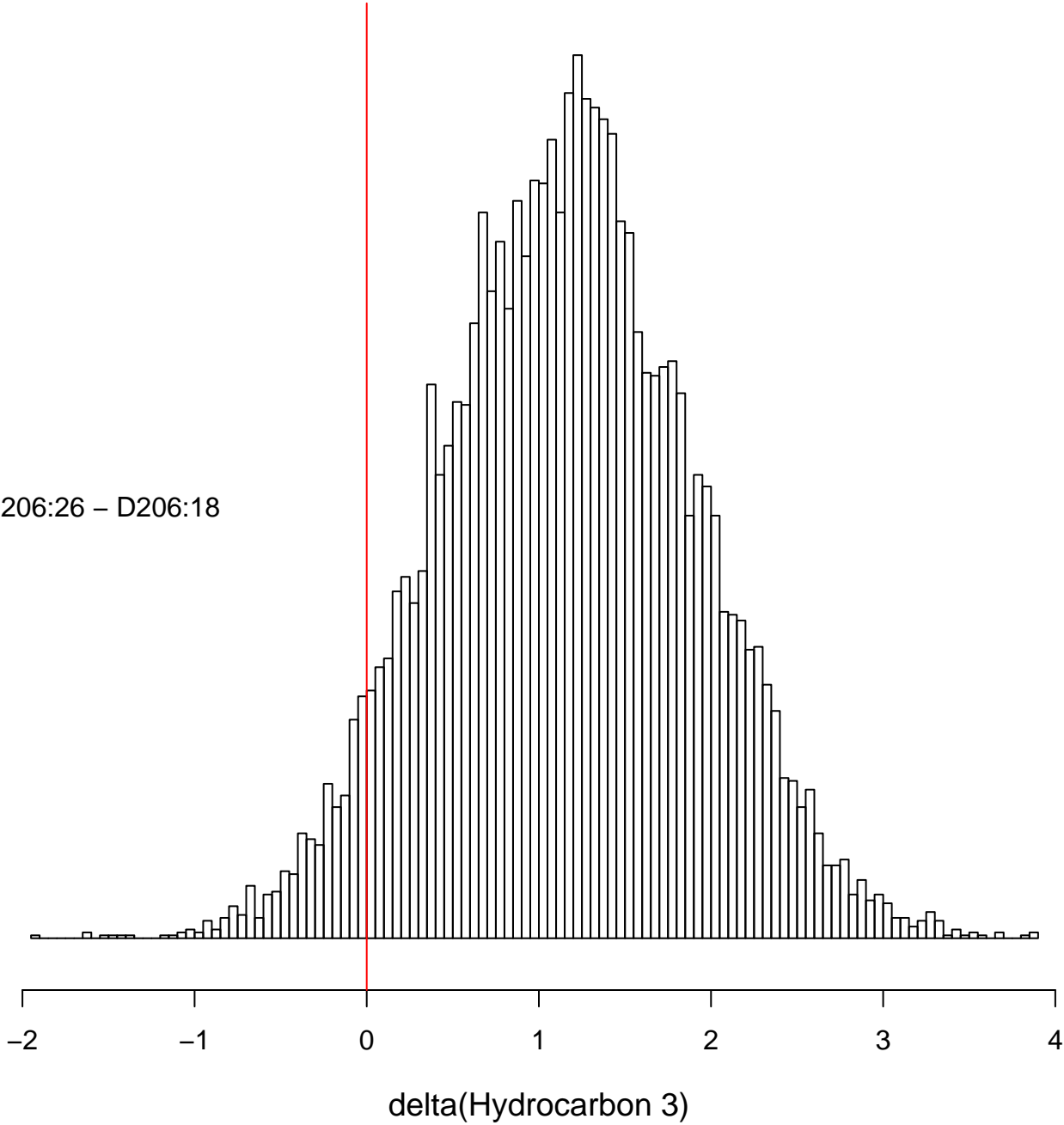


D206:18

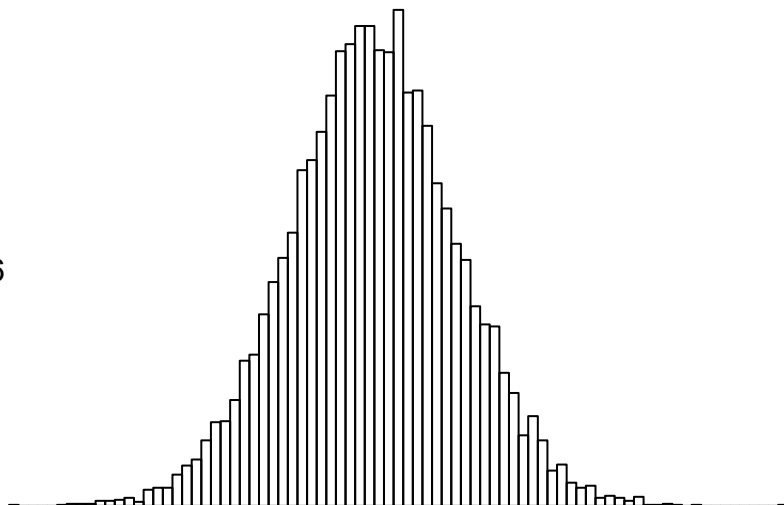


Hydrocarbon 3

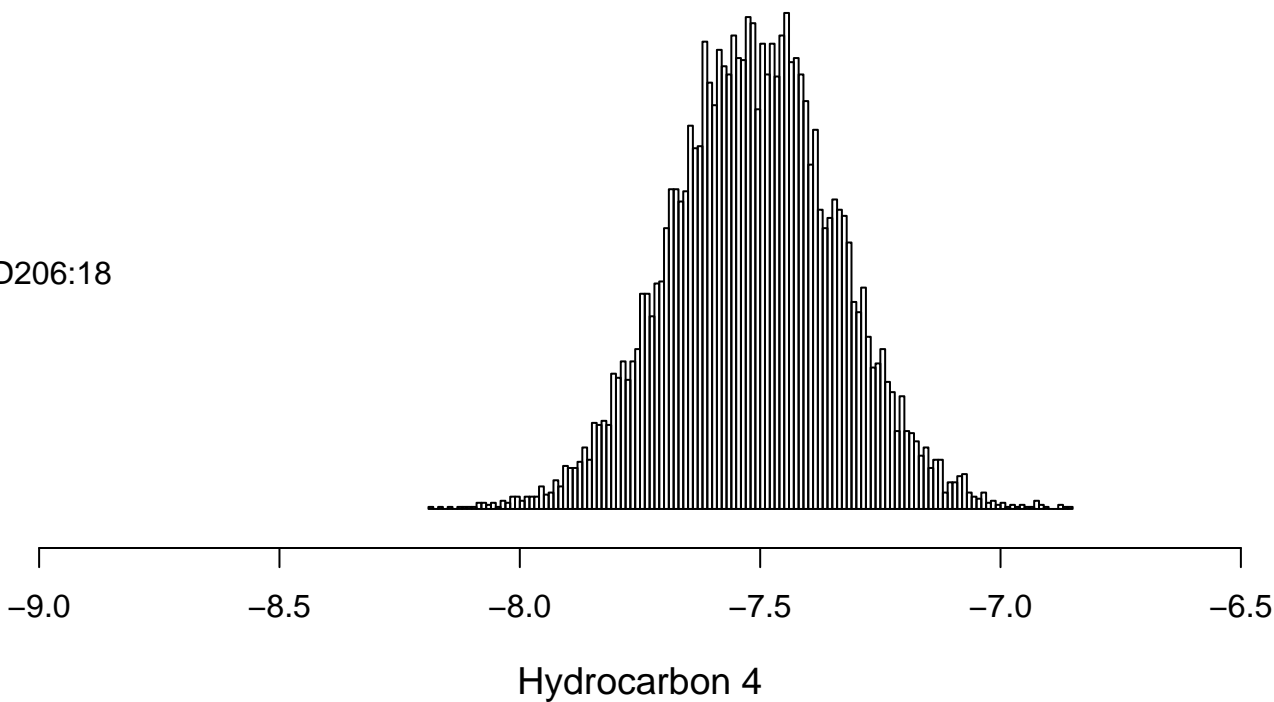
D206:26 – D206:18



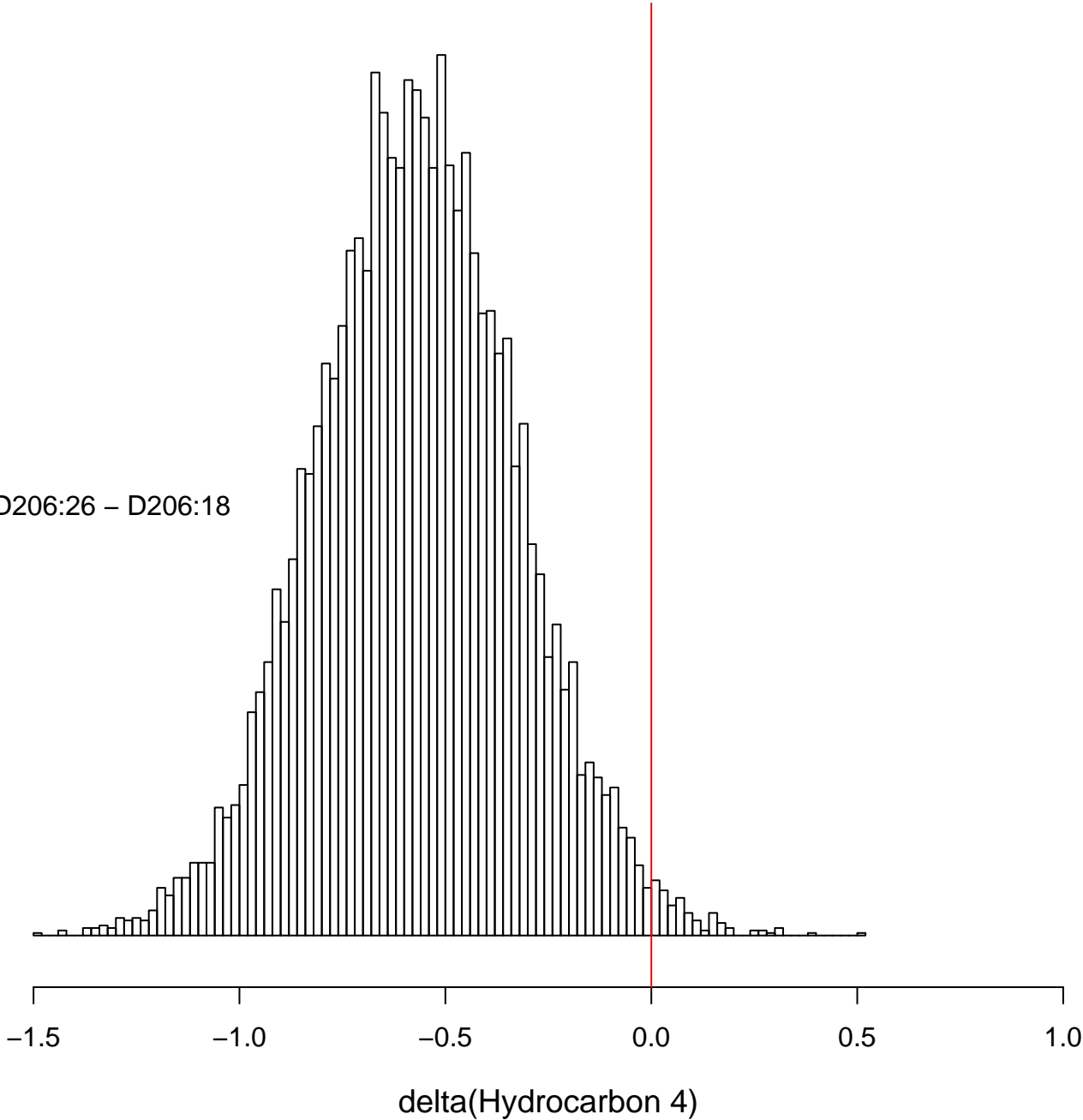
D206:26



D206:18



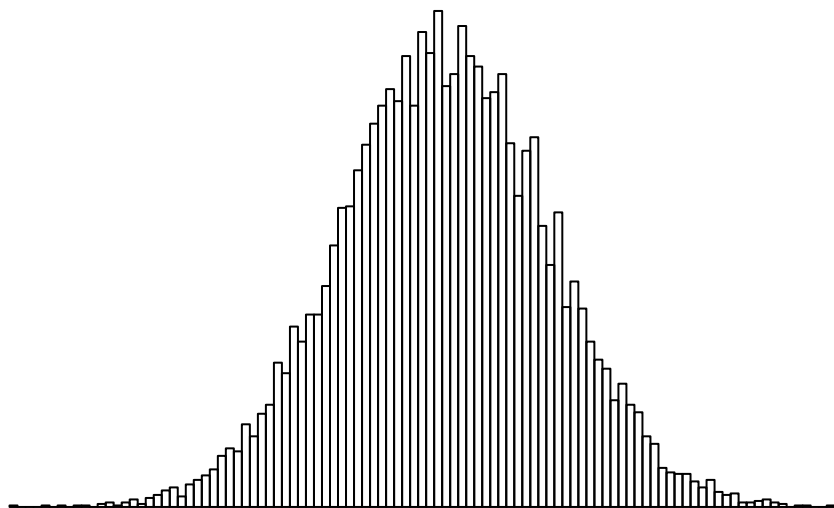
D206:26 – D206:18



D206:26



D206:18



-9.0

-8.5

-8.0

-7.5

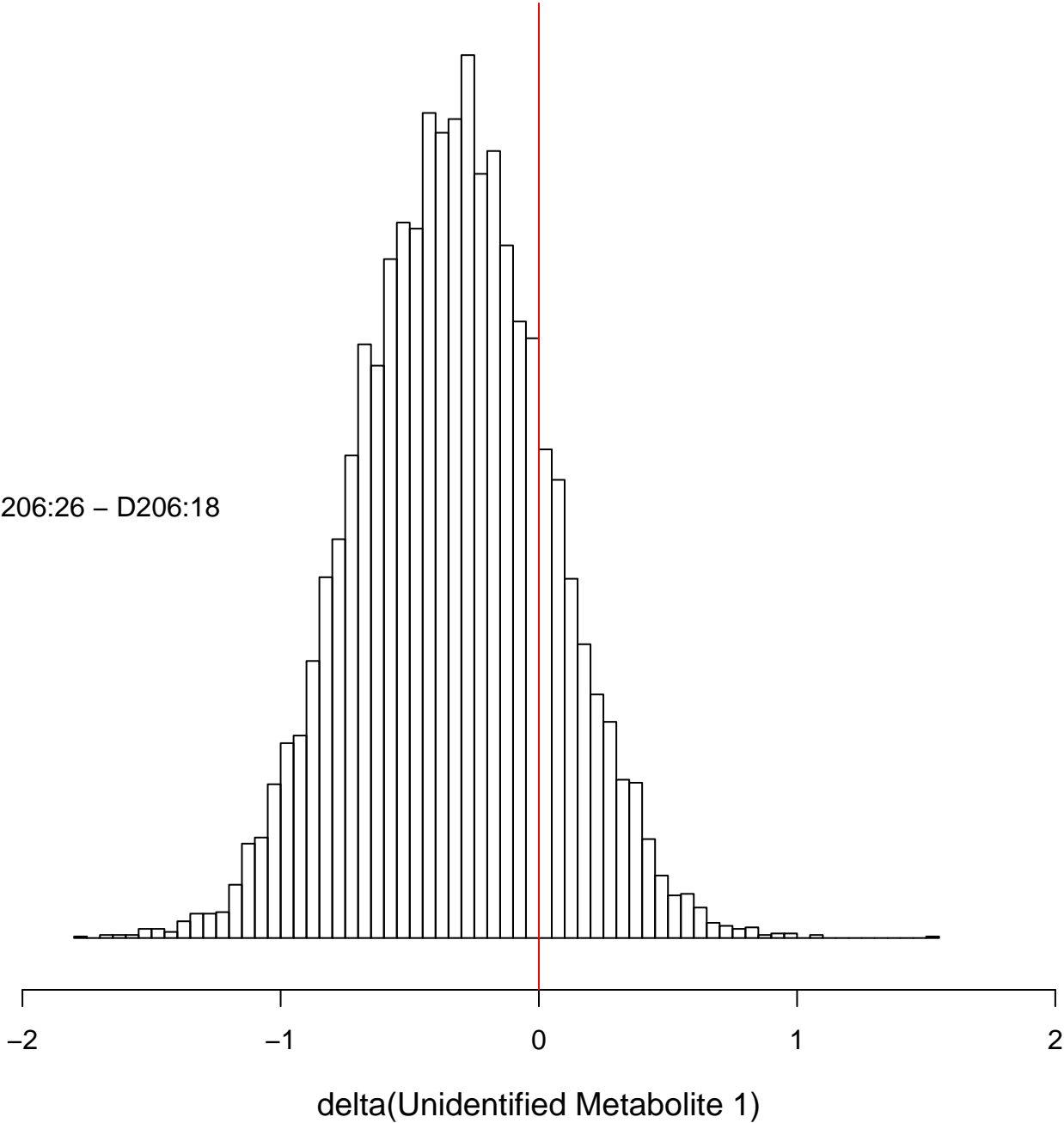
-7.0

-6.5

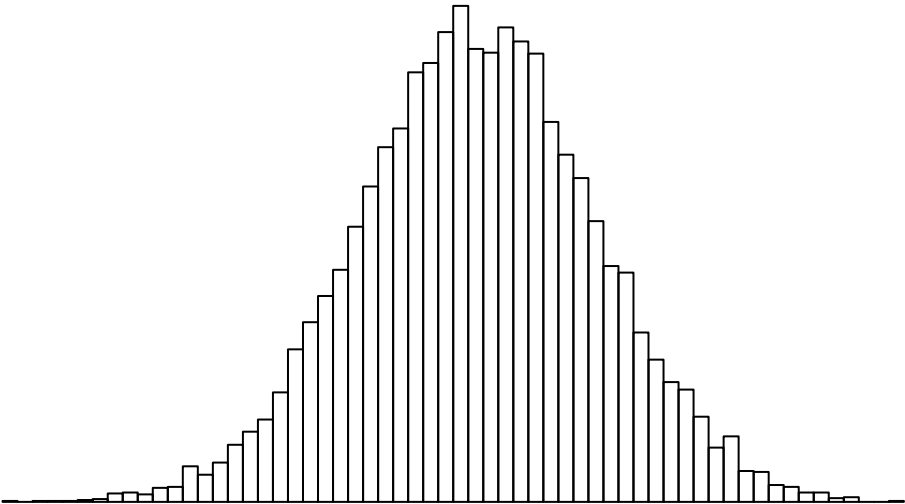
-6.0

Unidentified Metabolite 1

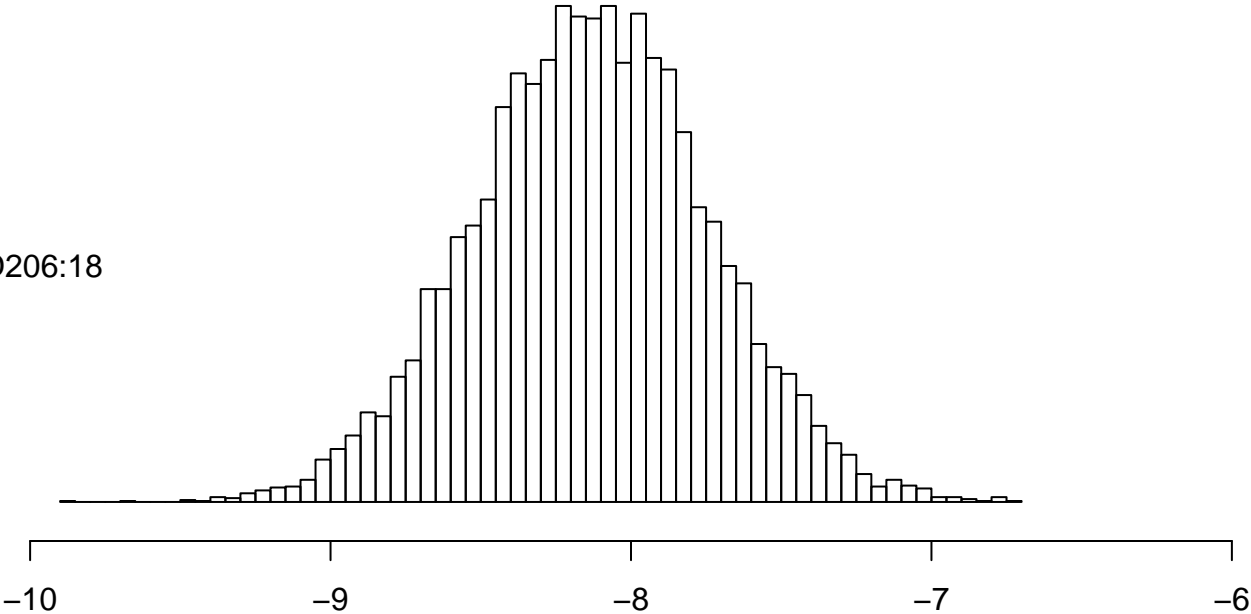
D206:26 – D206:18



D206:26

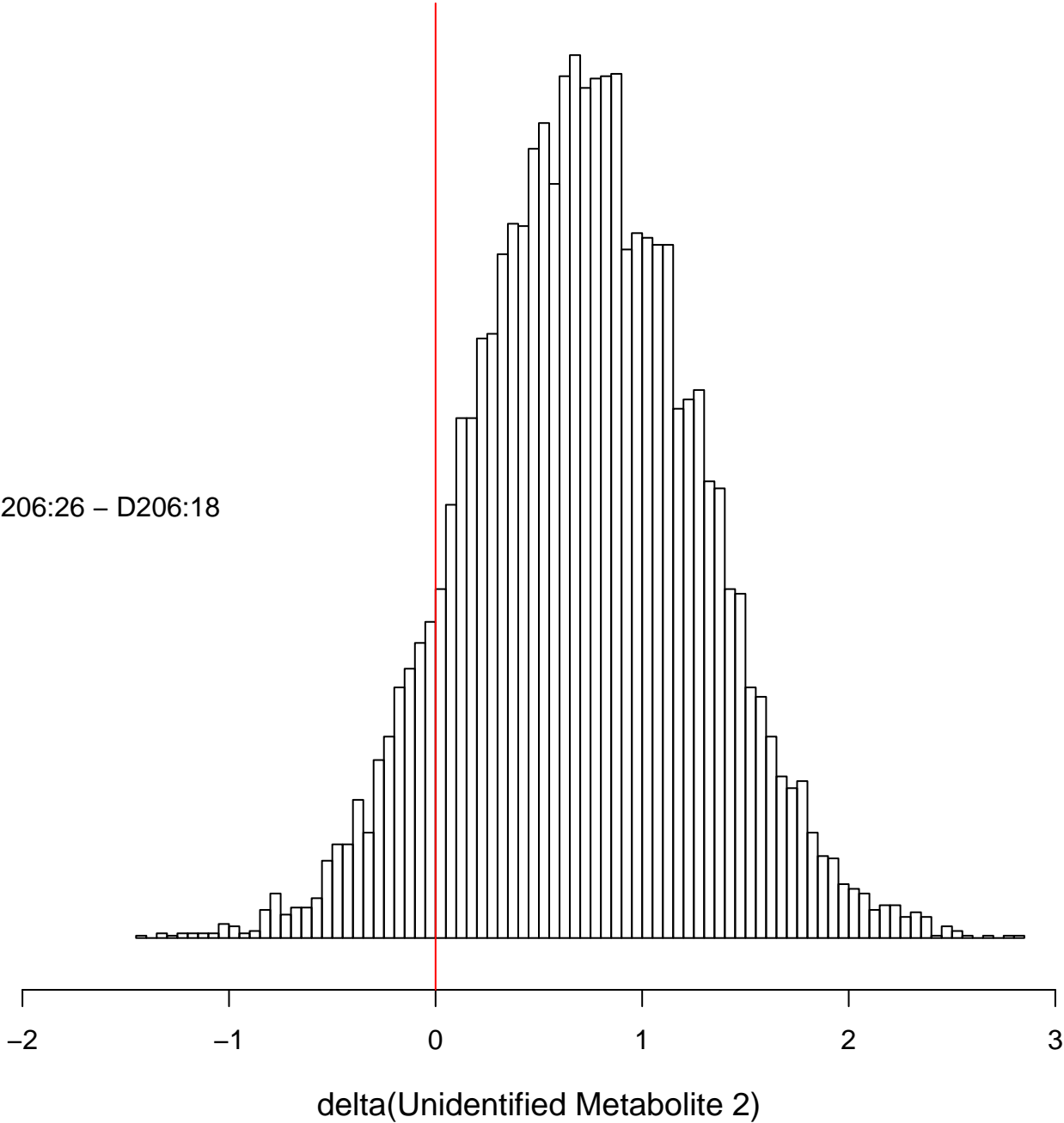


D206:18

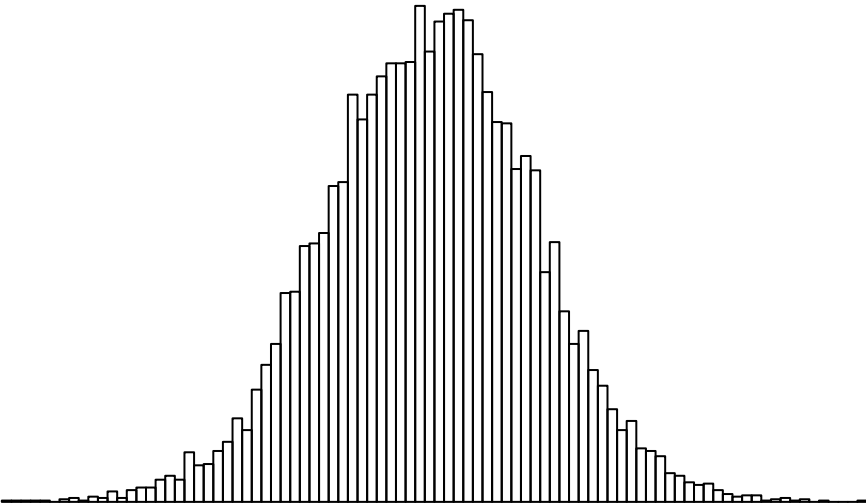


Unidentified Metabolite 2

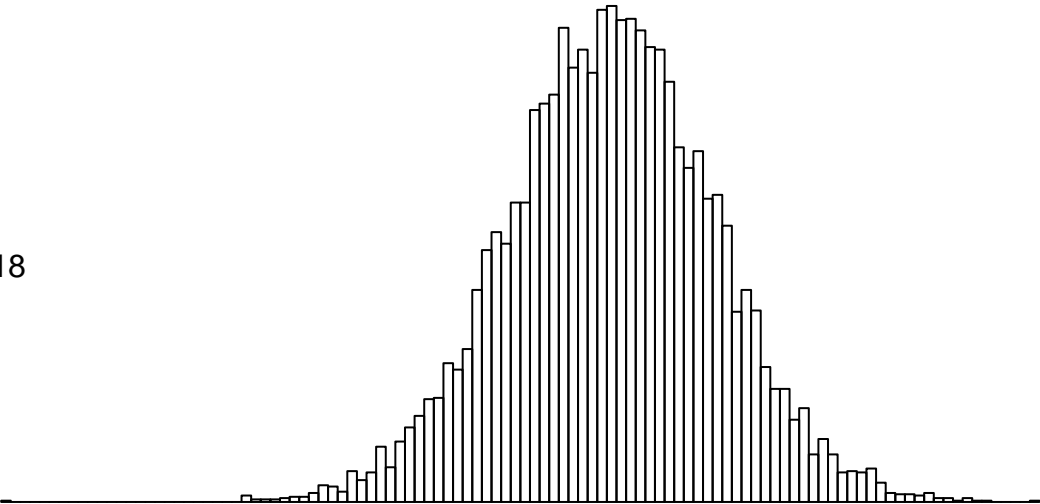
D206:26 – D206:18



D206:26



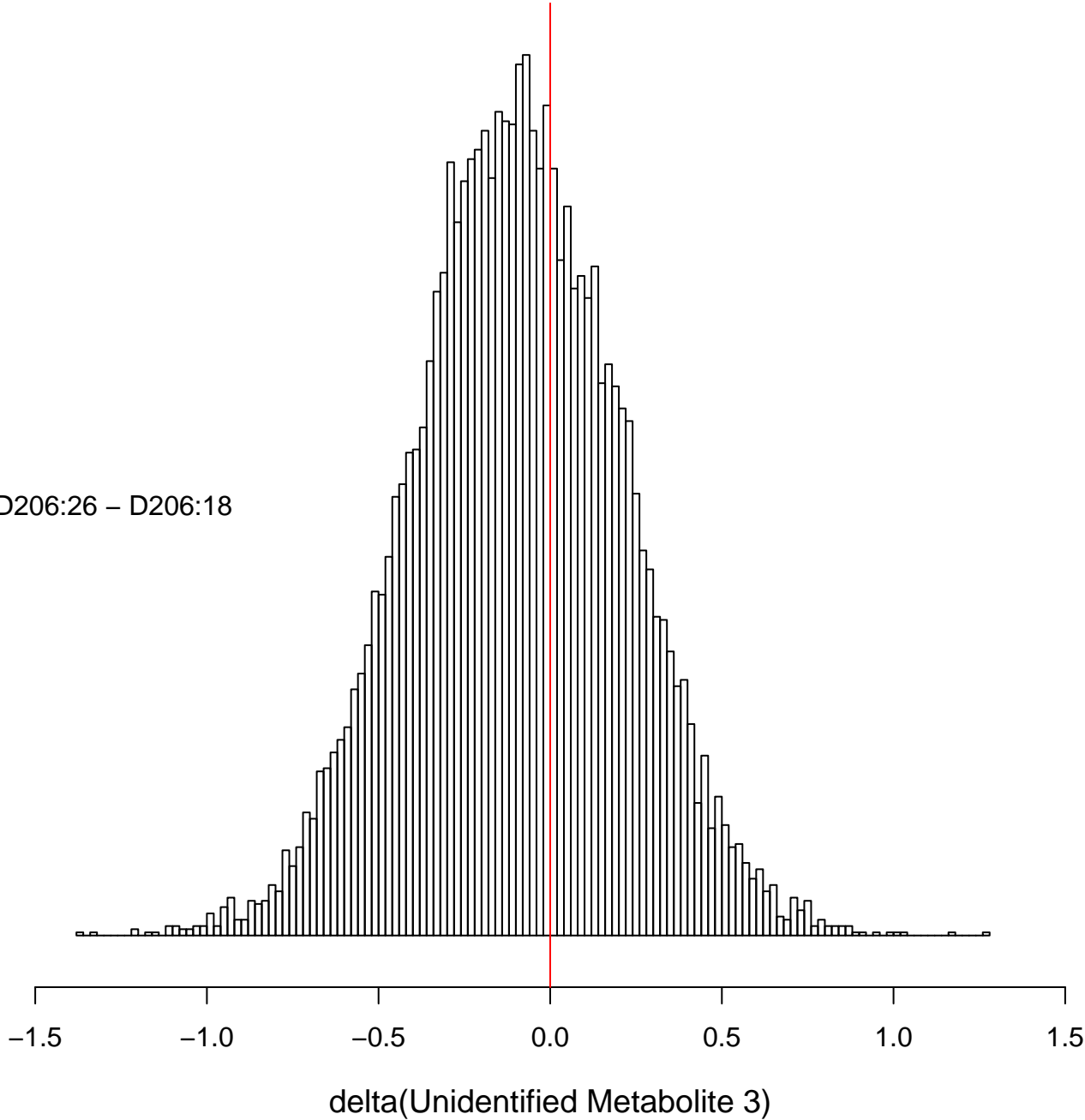
D206:18



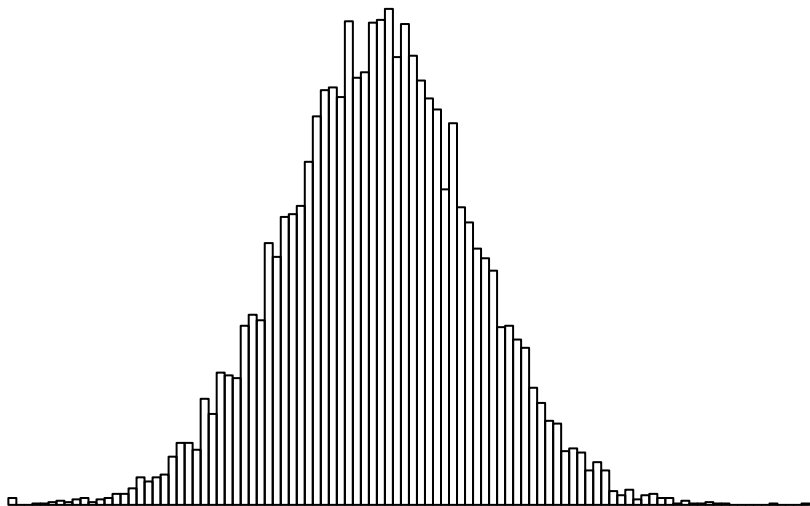
-10.0 -9.5 -9.0 -8.5 -8.0 -7.5

Unidentified Metabolite 3

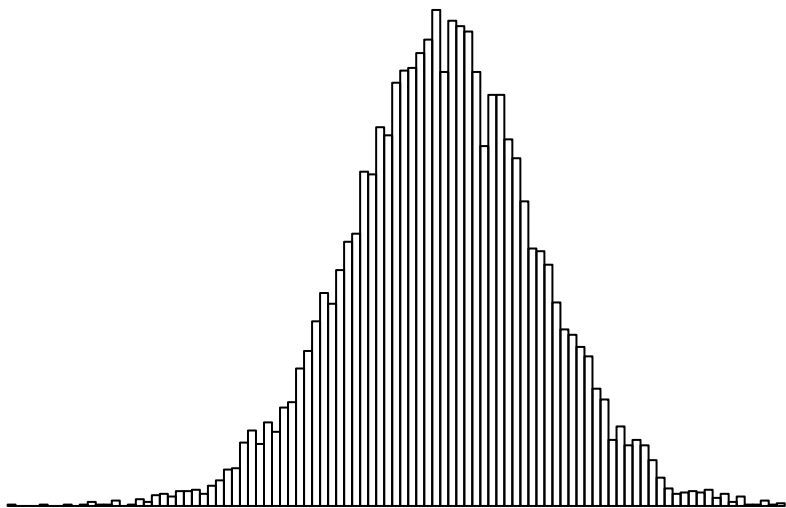
D206:26 – D206:18



D206:26



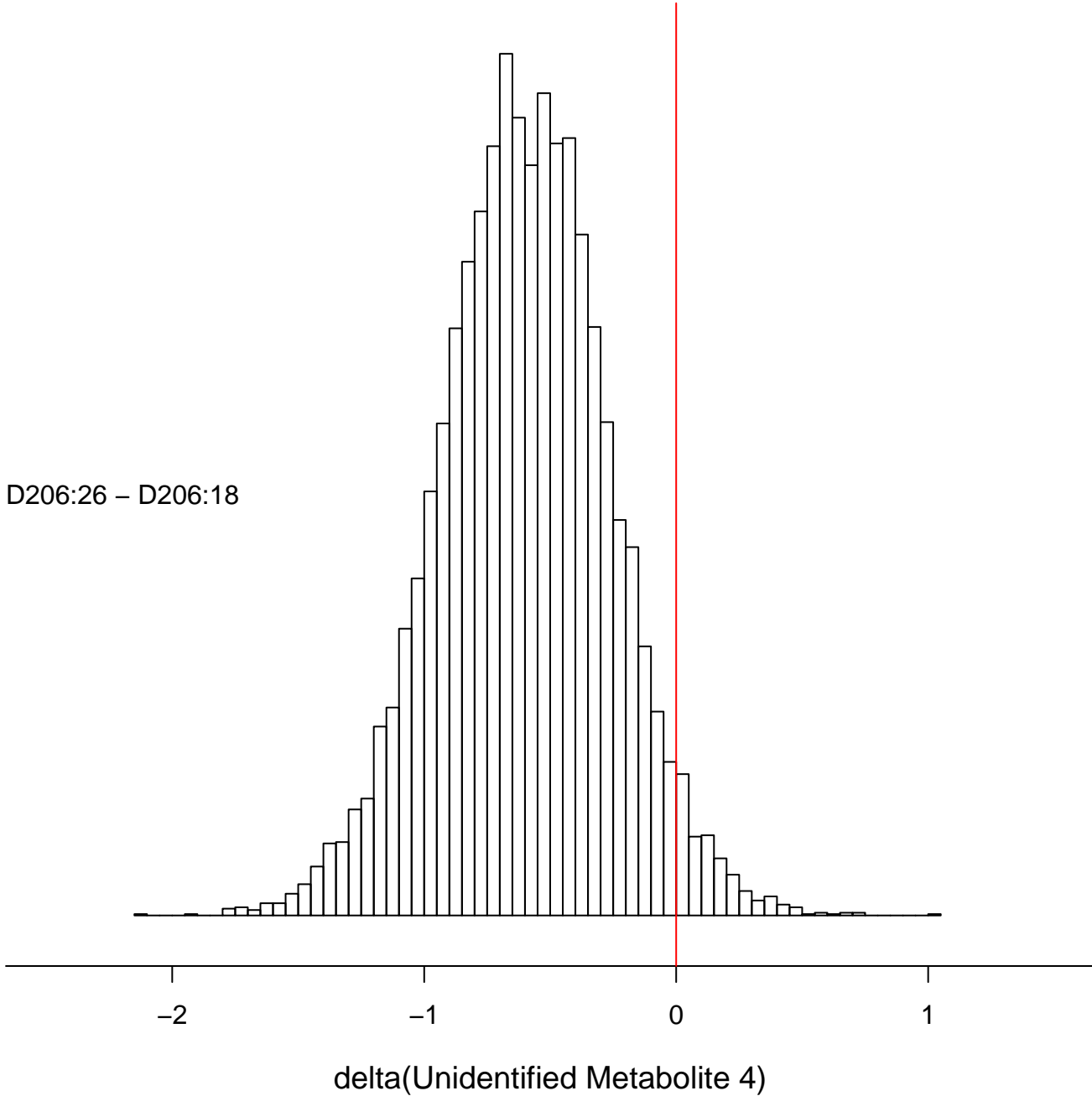
D206:18



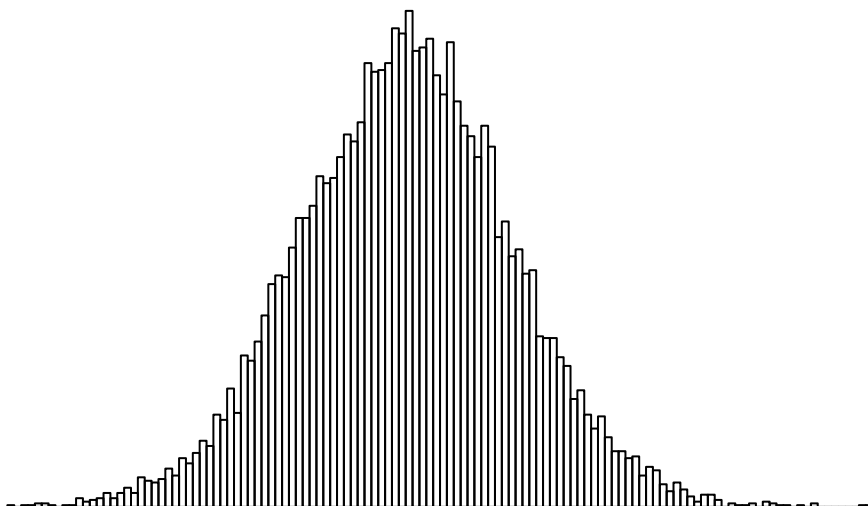
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Unidentified Metabolite 4

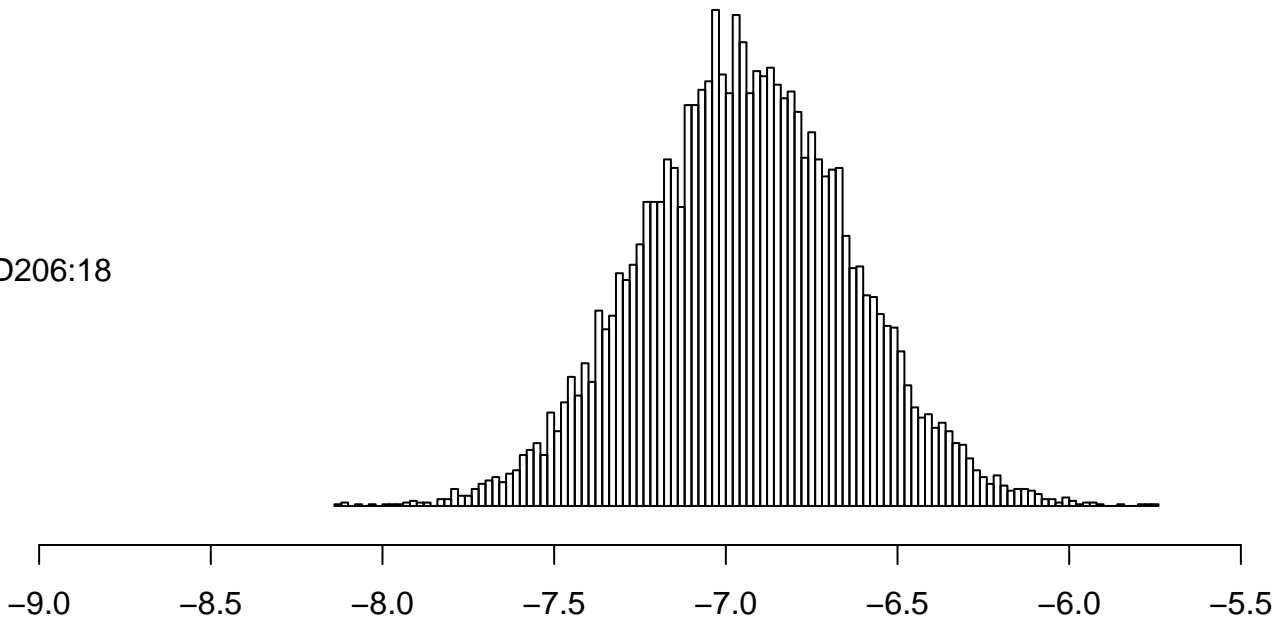
D206:26 – D206:18



D206:26

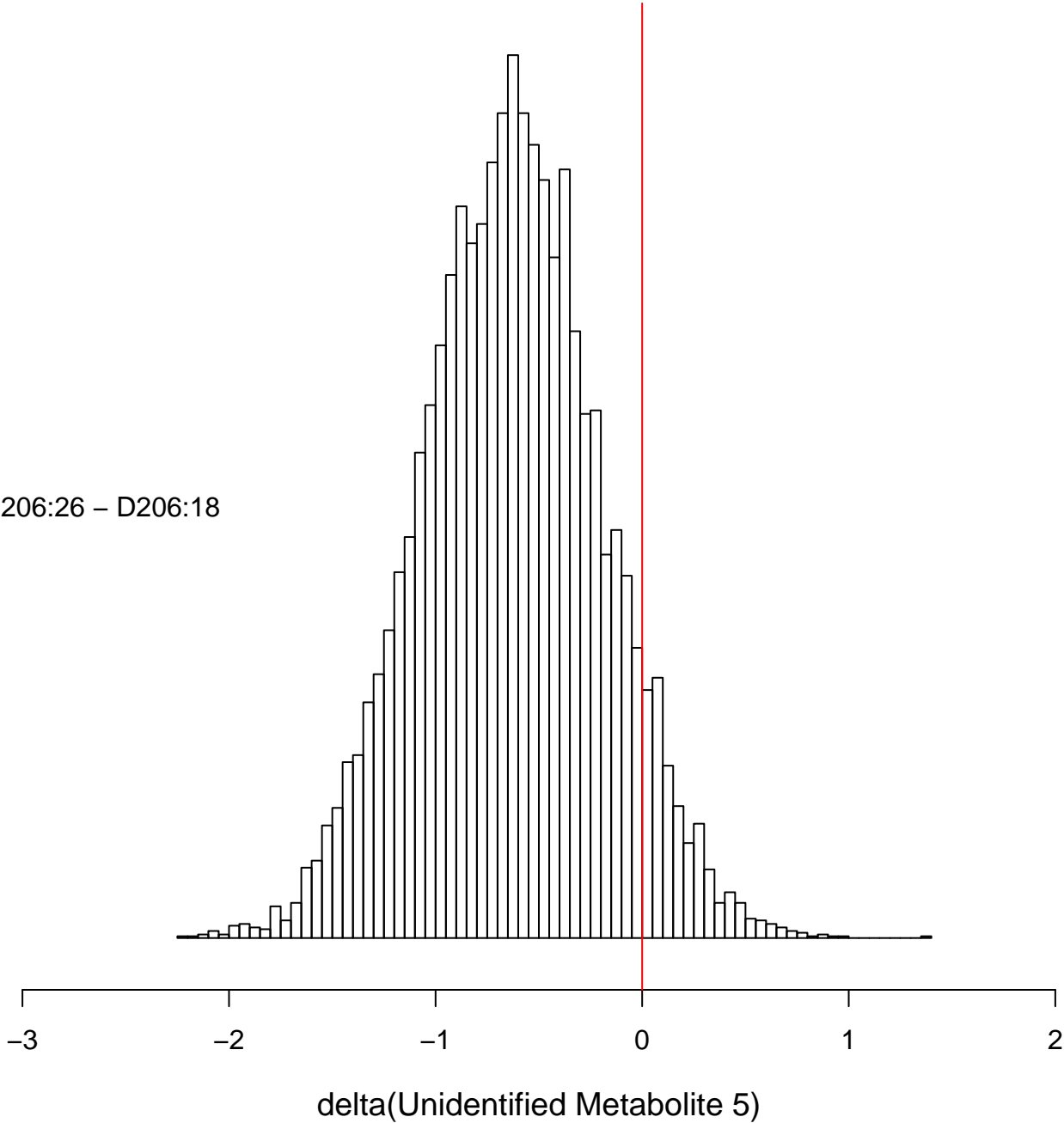


D206:18

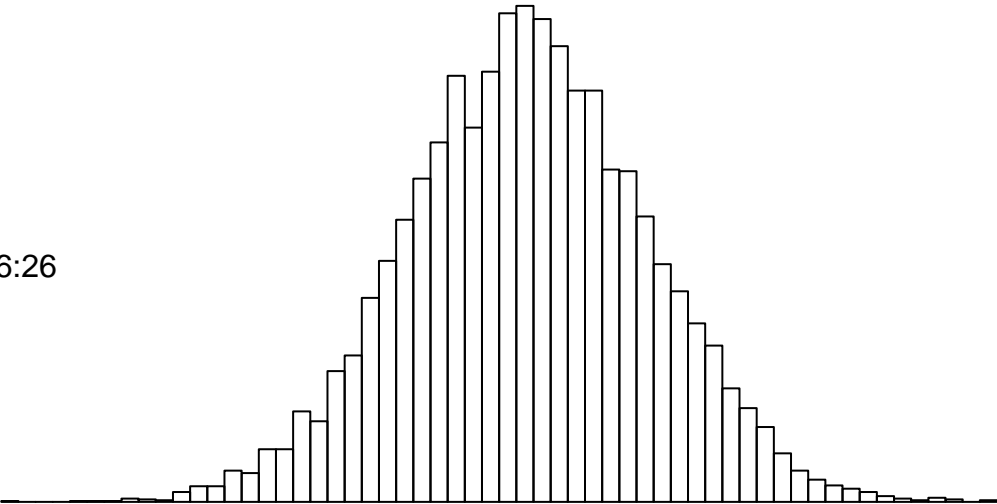


Unidentified Metabolite 5

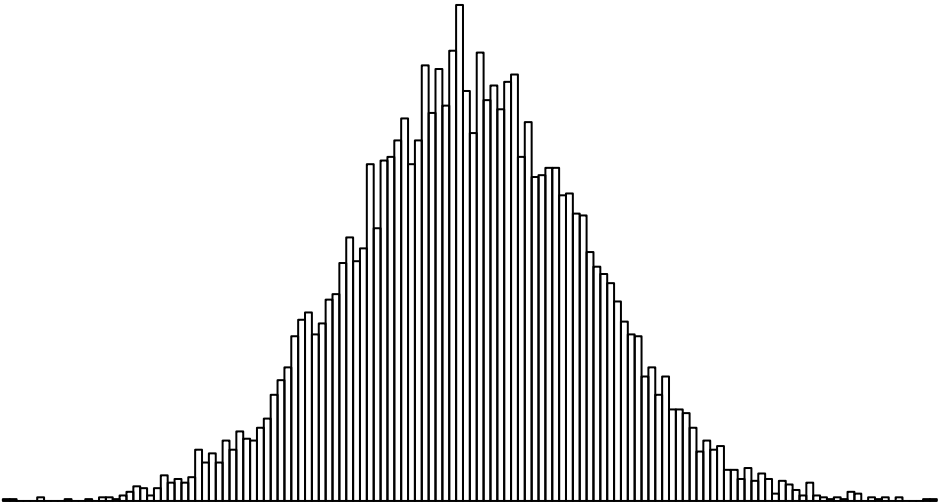
D206:26 – D206:18



D206:26



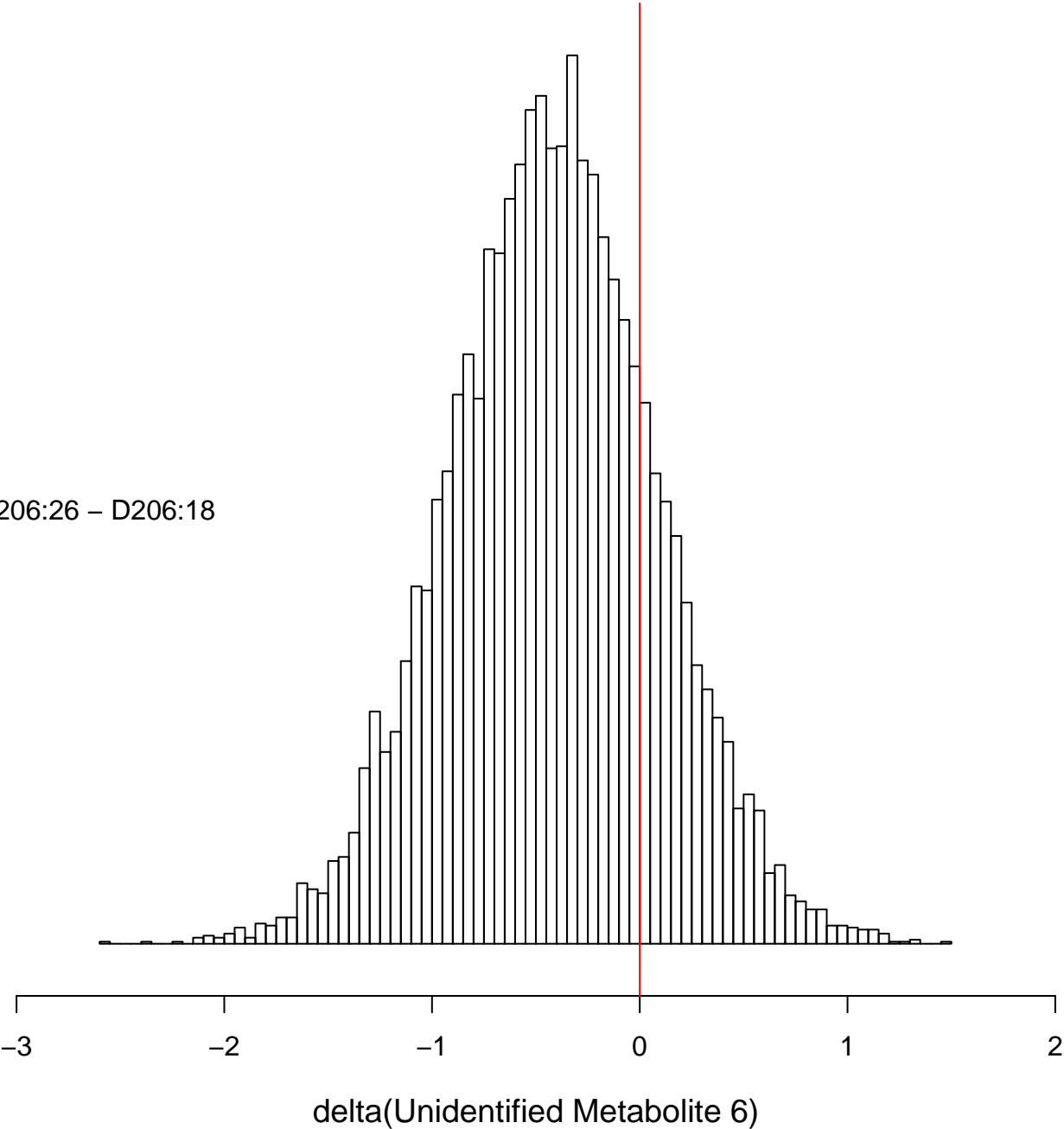
D206:18



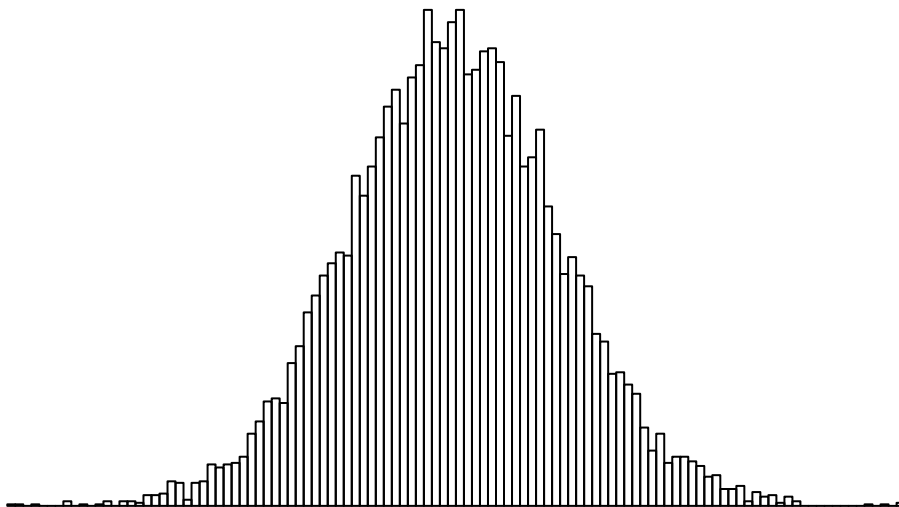
-7.0 -6.5 -6.0 -5.5 -5.0 -4.5 -4.0 -3.5

Unidentified Metabolite 6

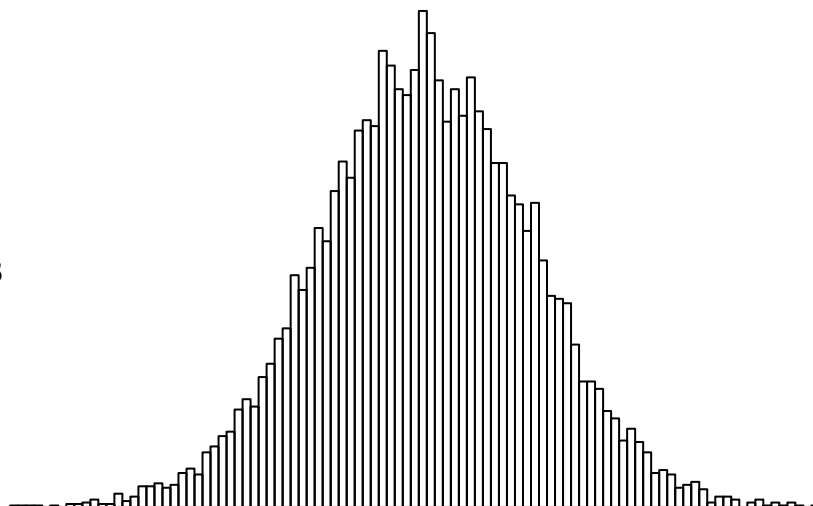
D206:26 – D206:18



D206:26



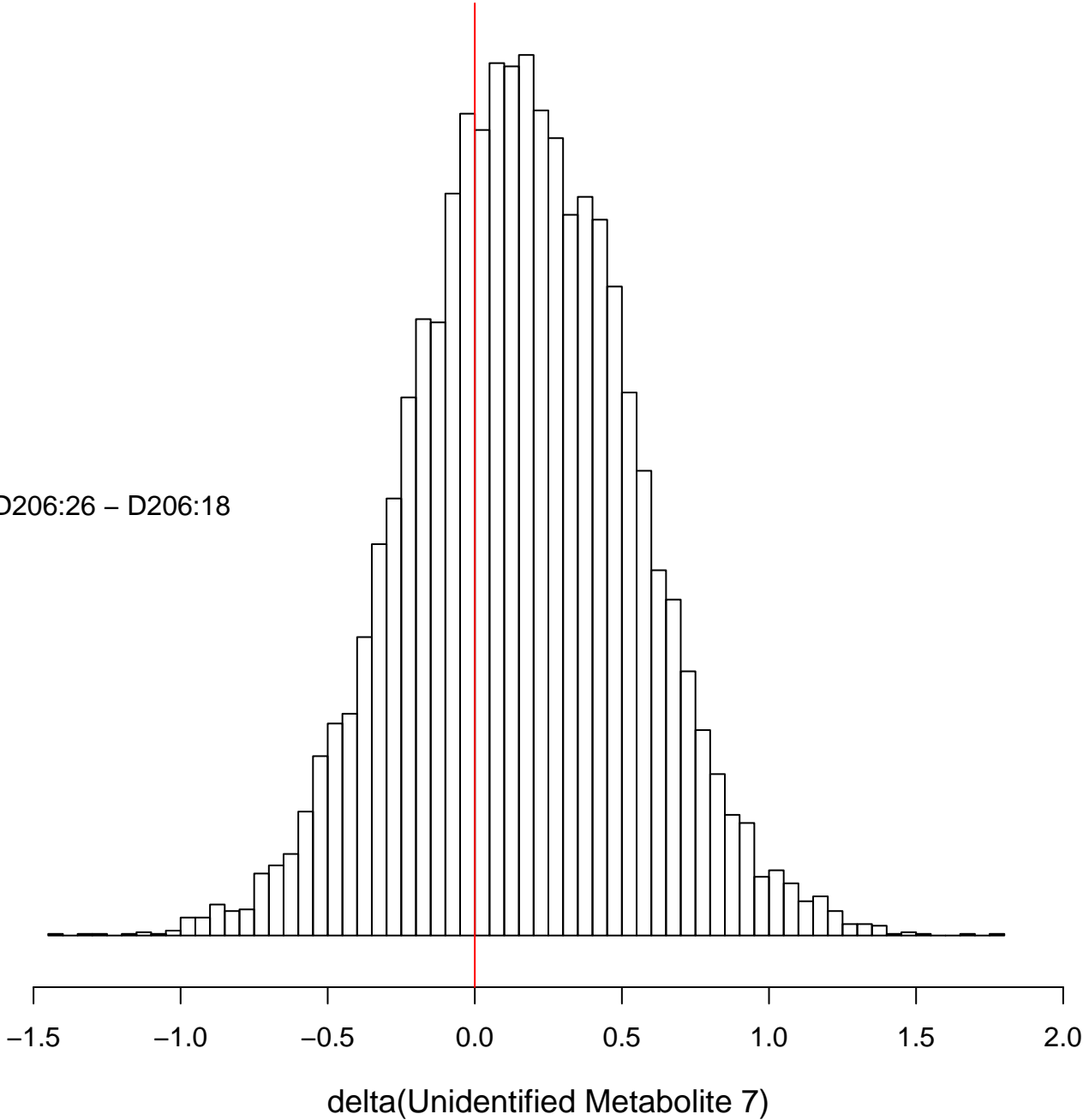
D206:18



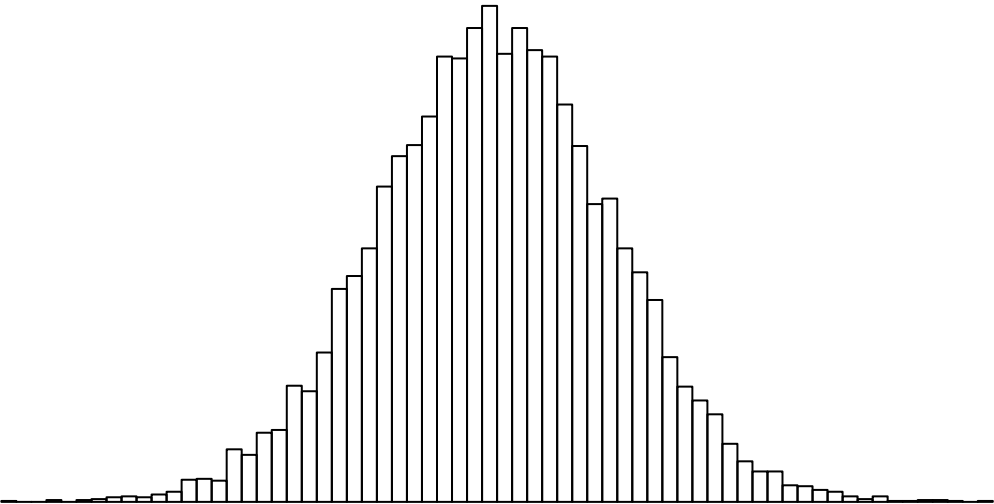
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0 -4.5

Unidentified Metabolite 7

D206:26 – D206:18



D206:26



D206:18



-9

-8

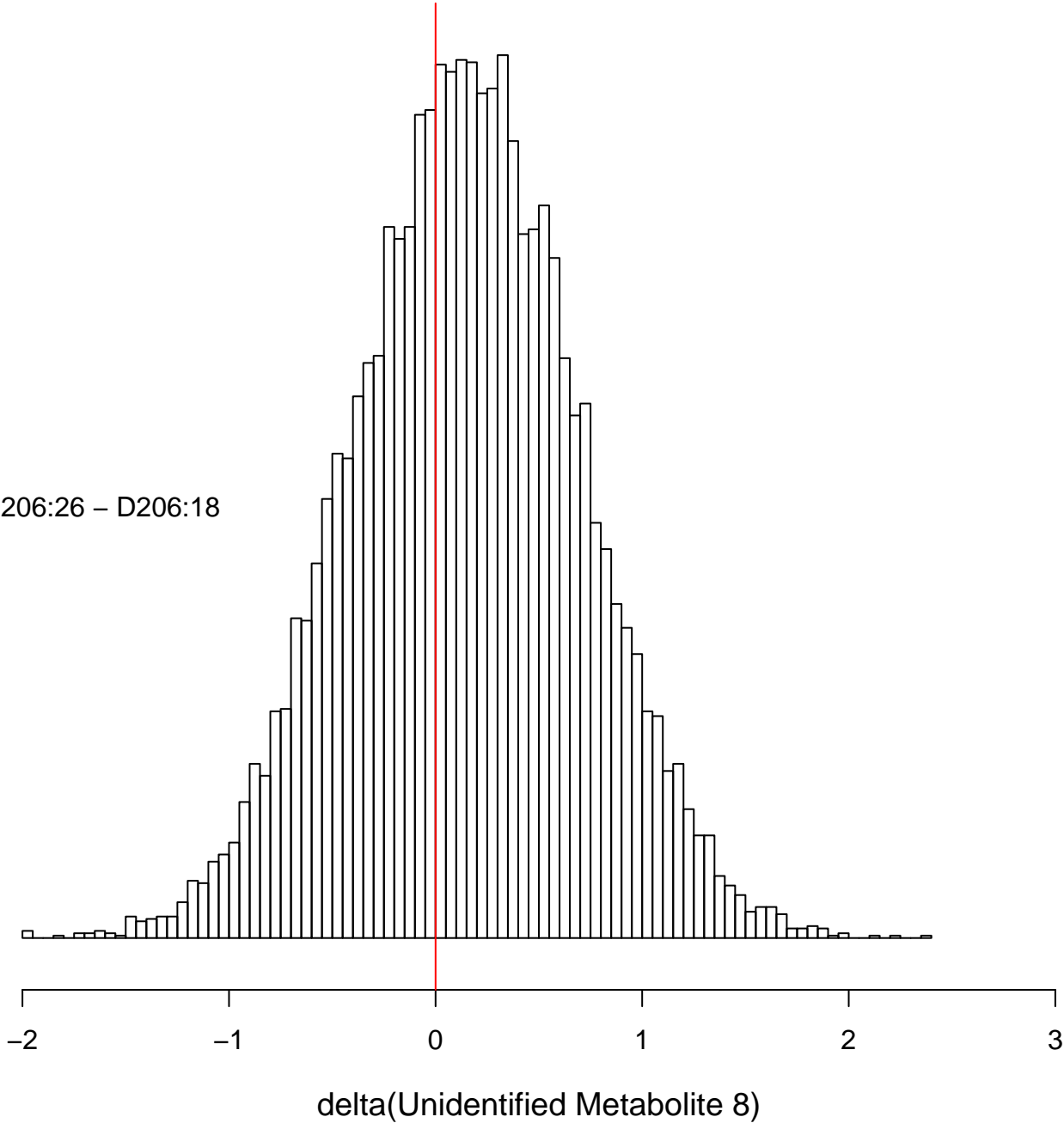
-7

-6

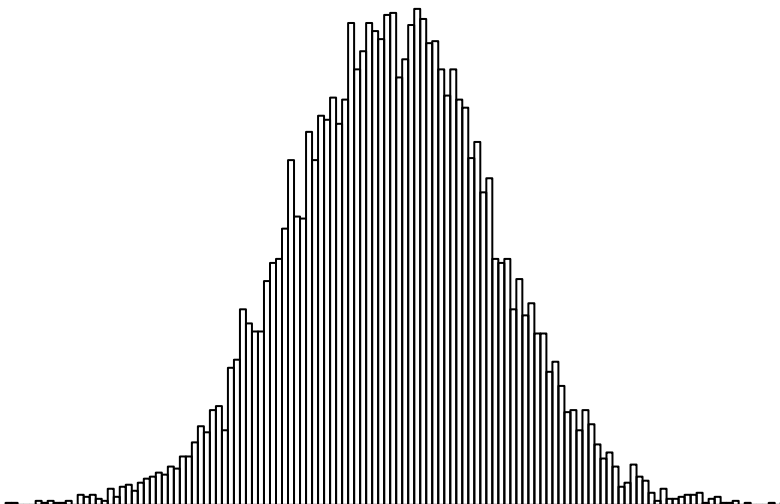
-5

Unidentified Metabolite 8

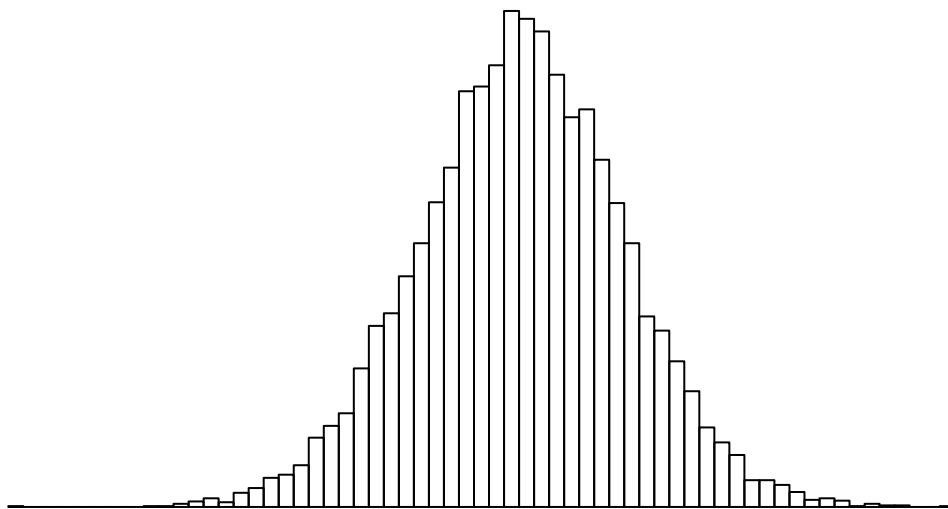
D206:26 – D206:18



D206:26



D206:18



-8

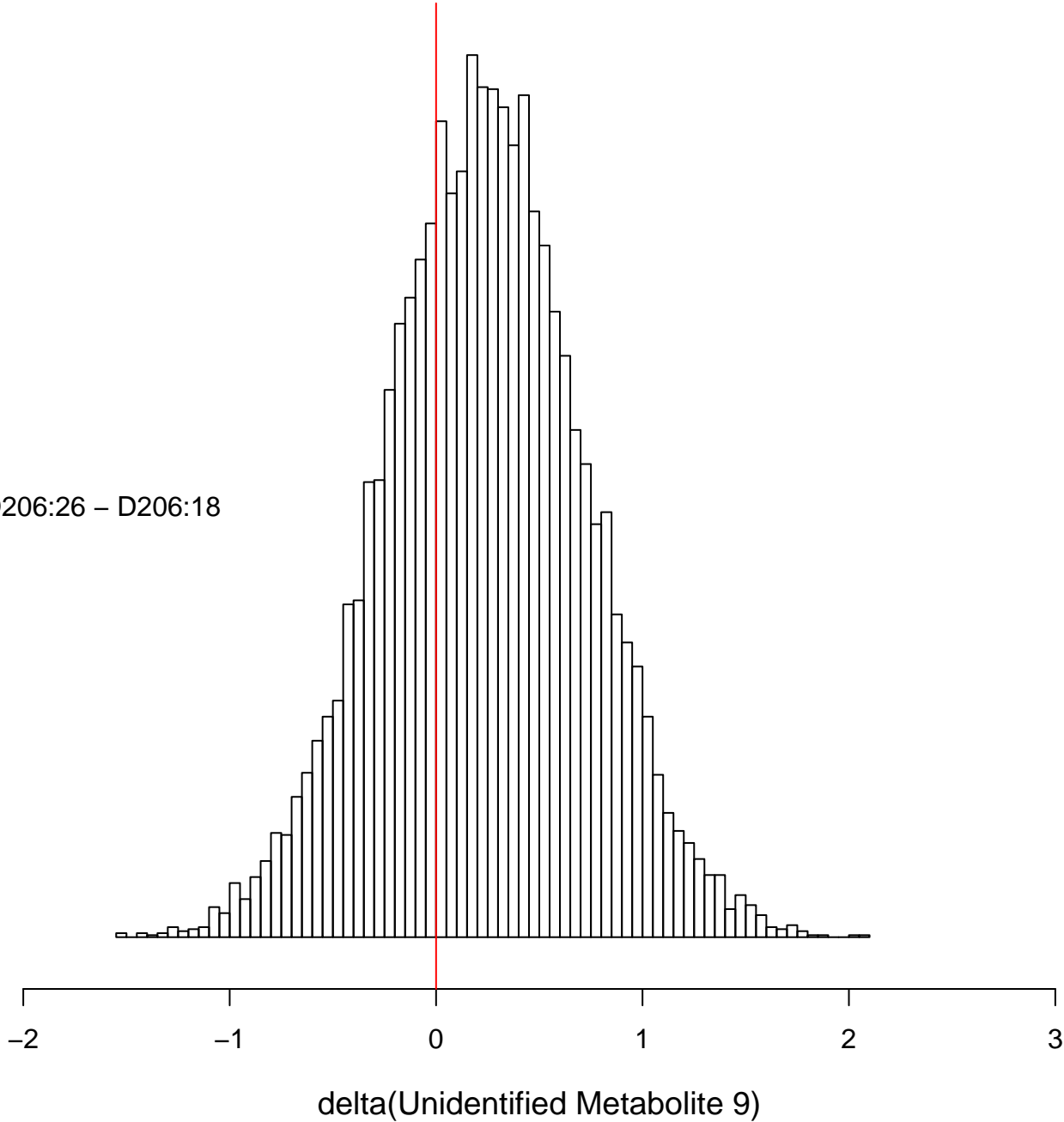
-7

-6

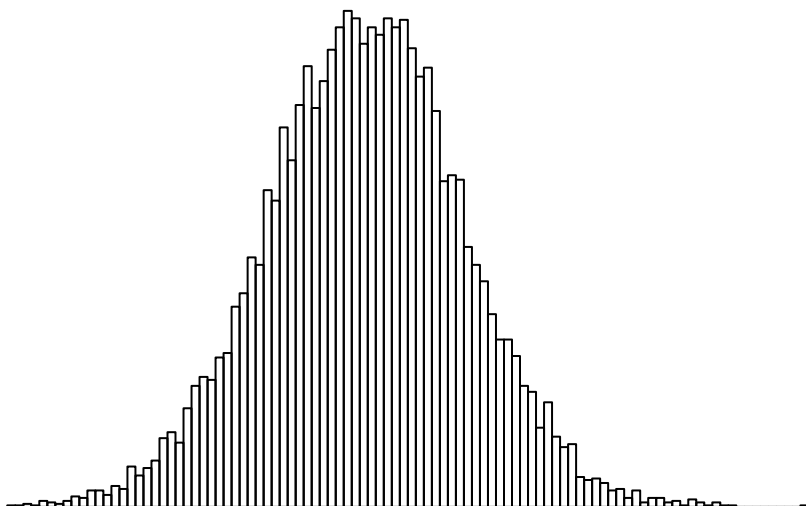
-5

Unidentified Metabolite 9

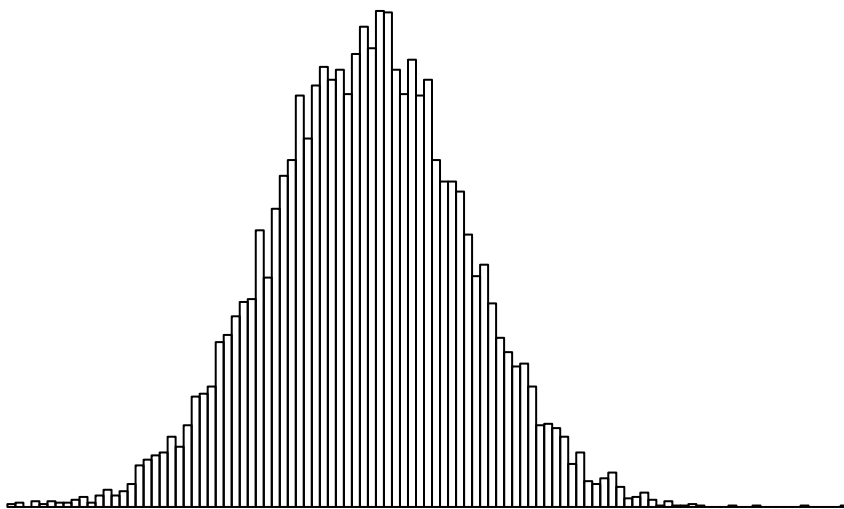
D206:26 – D206:18



D206:26



D206:18



-8.0

-7.5

-7.0

-6.5

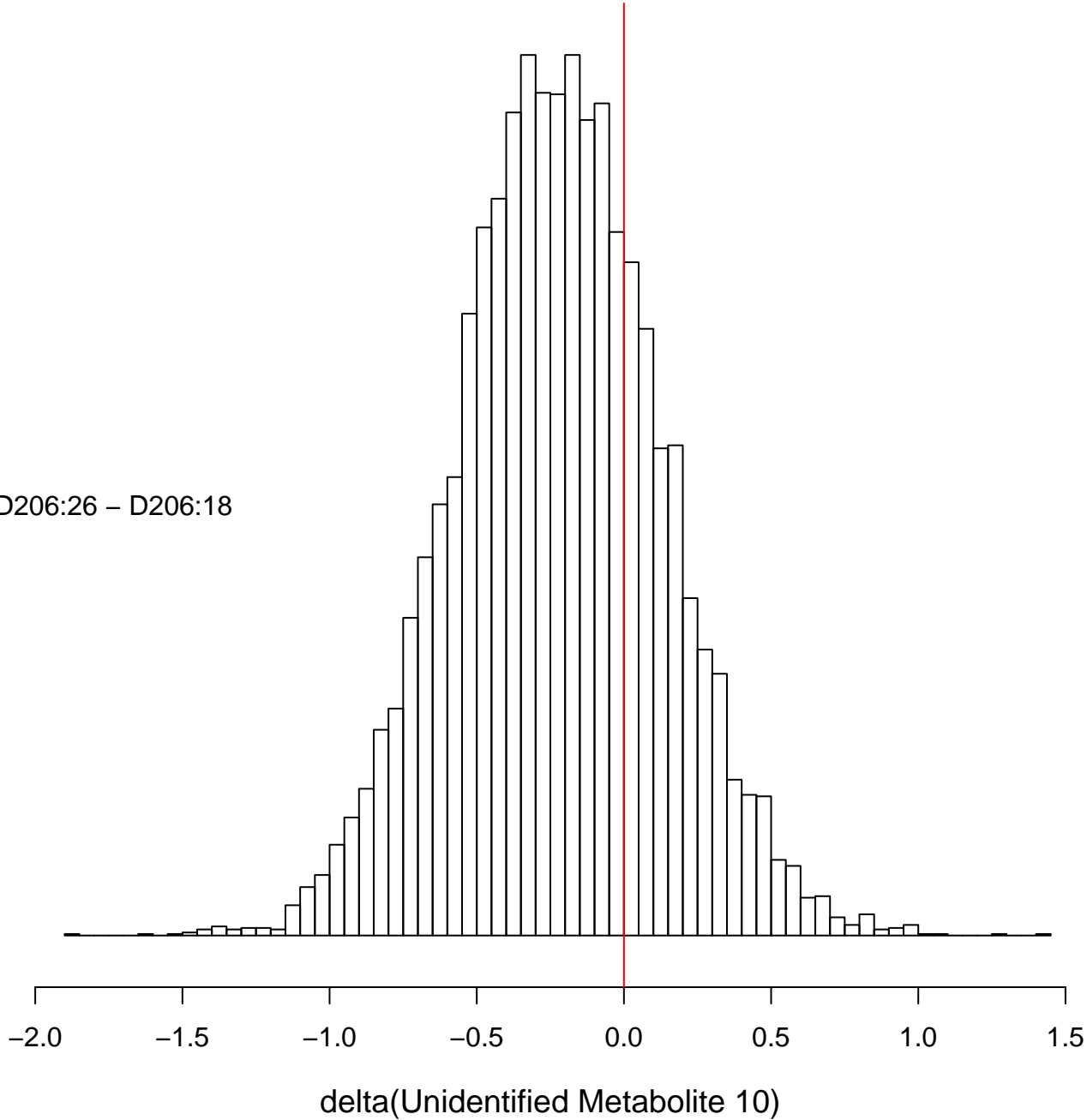
-6.0

-5.5

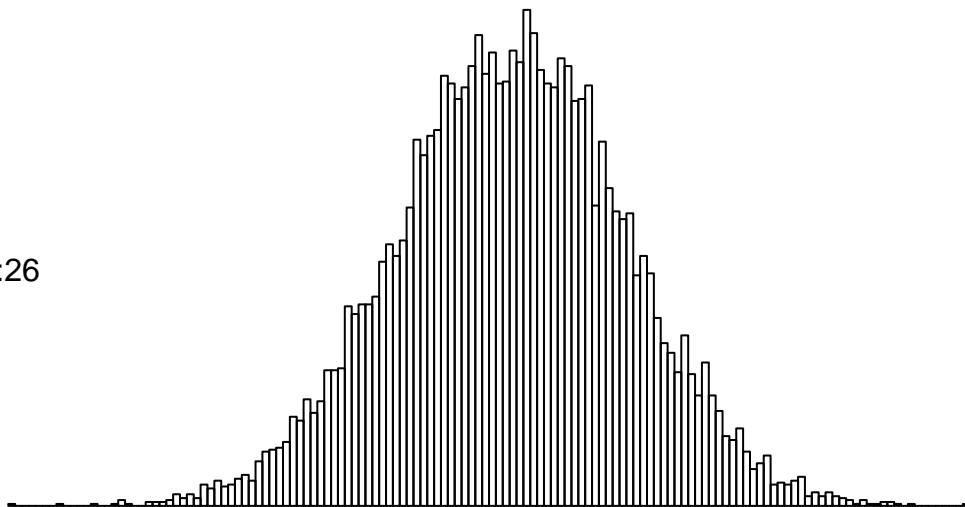
-5.0

Unidentified Metabolite 10

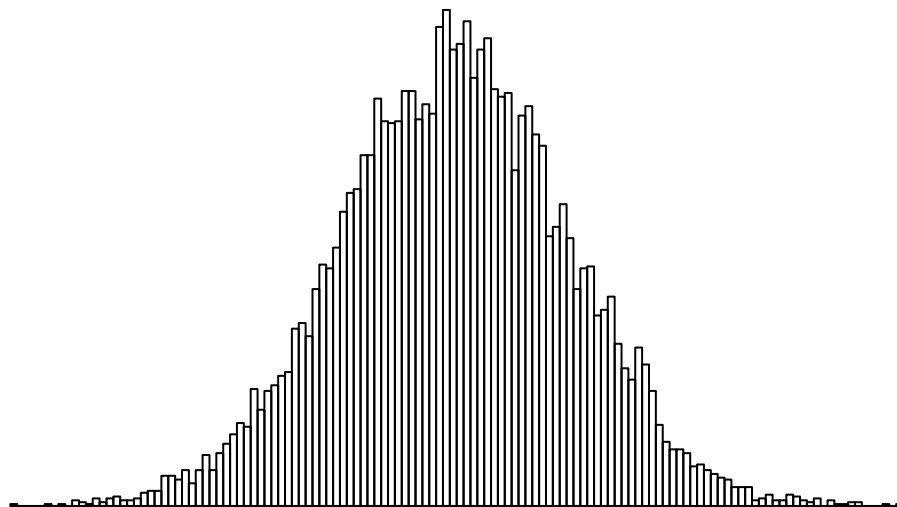
D206:26 – D206:18



D206:26



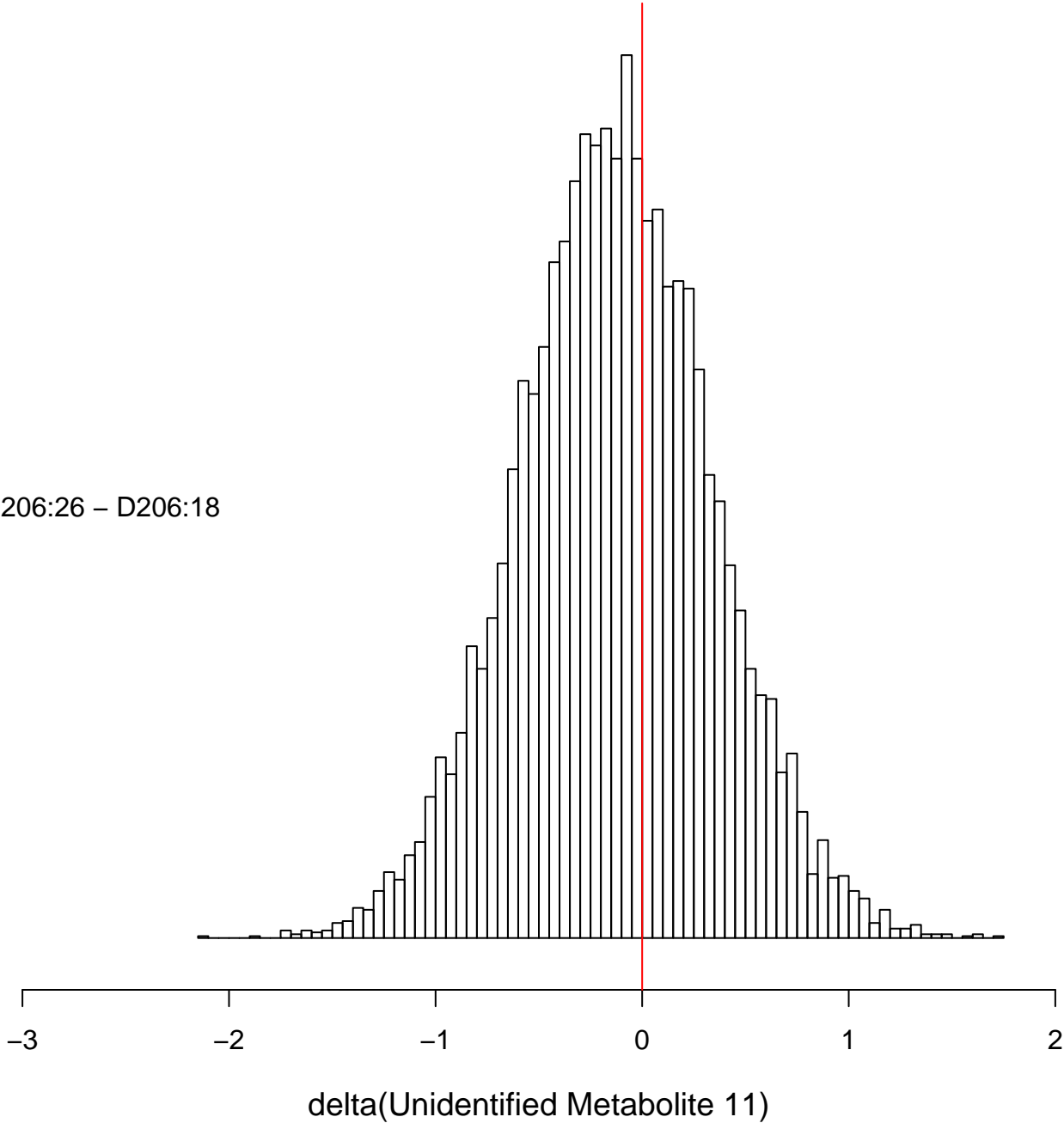
D206:18



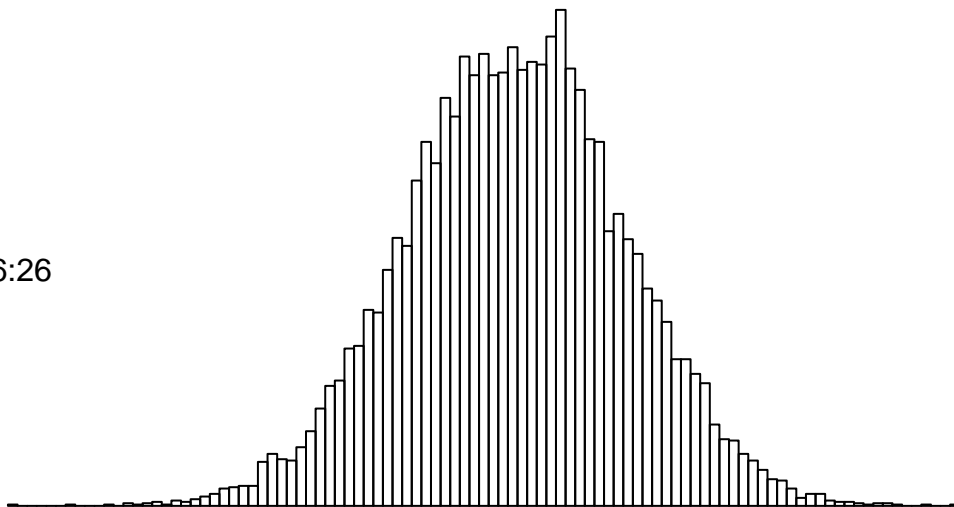
-6.5 -6.0 -5.5 -5.0 -4.5 -4.0 -3.5 -3.0

Unidentified Metabolite 11

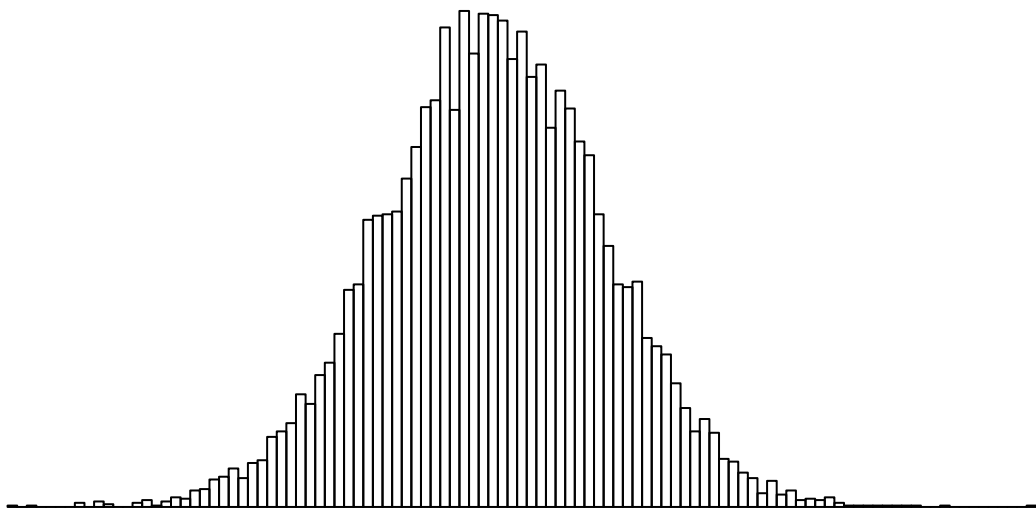
D206:26 – D206:18



D206:26



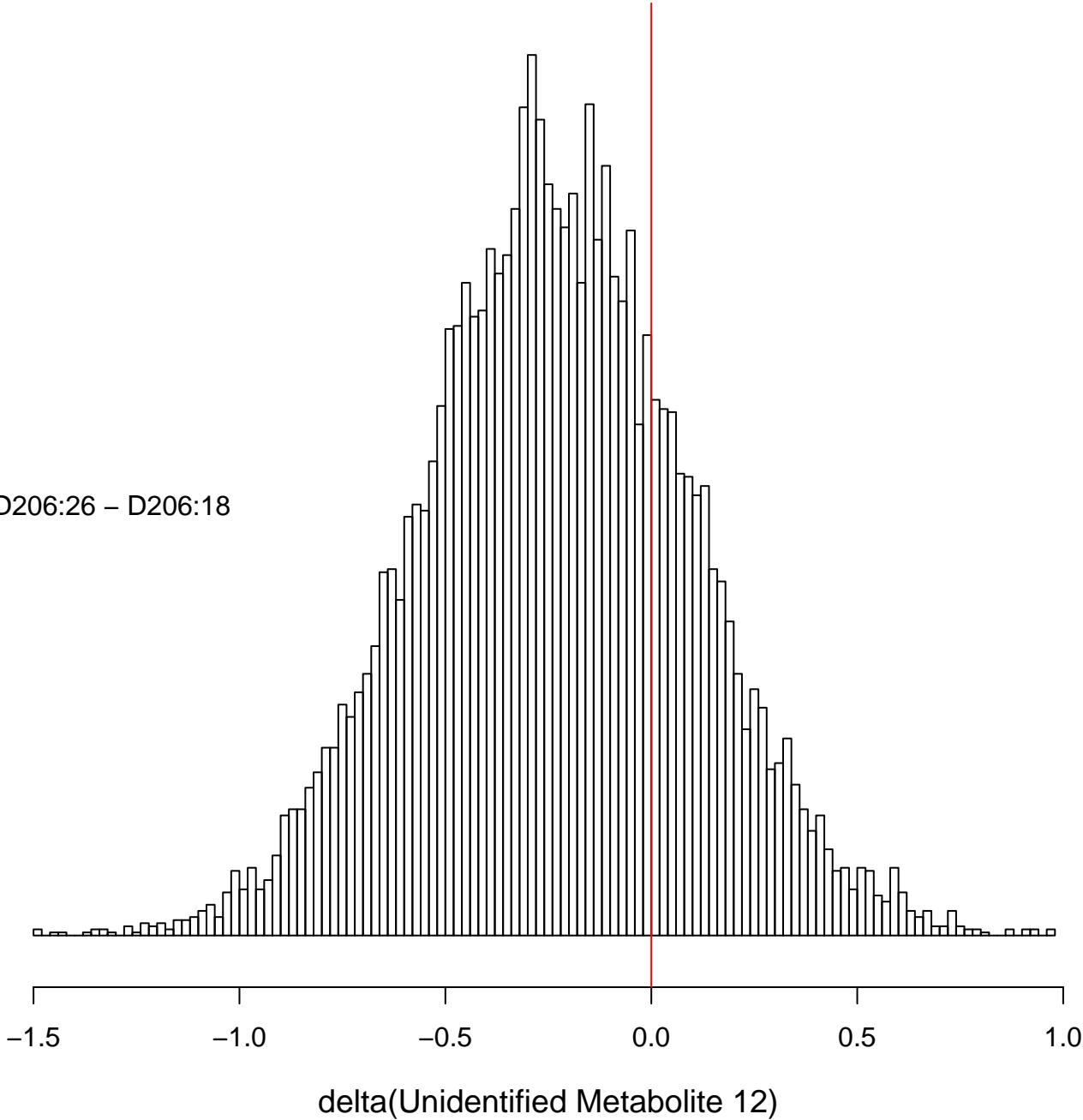
D206:18



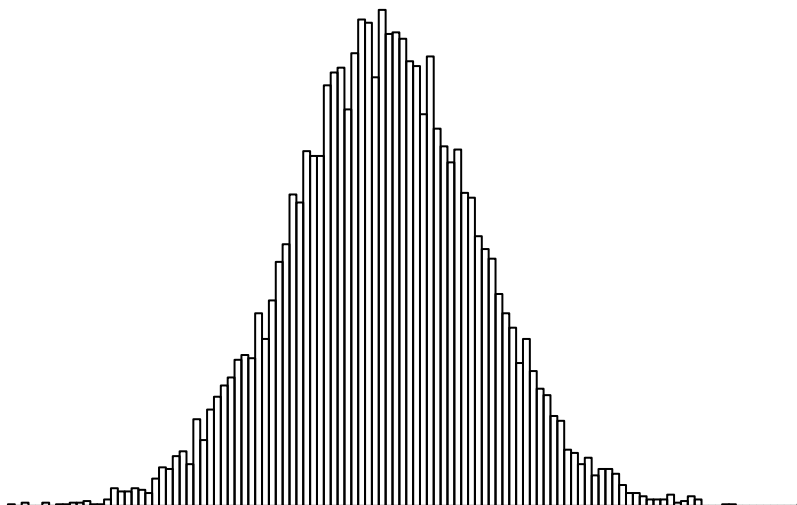
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5

Unidentified Metabolite 12

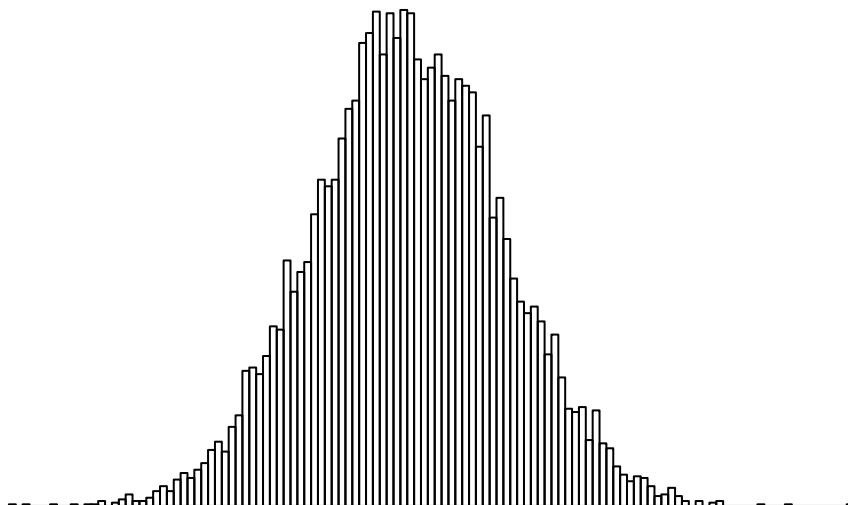
D206:26 – D206:18



D206:26



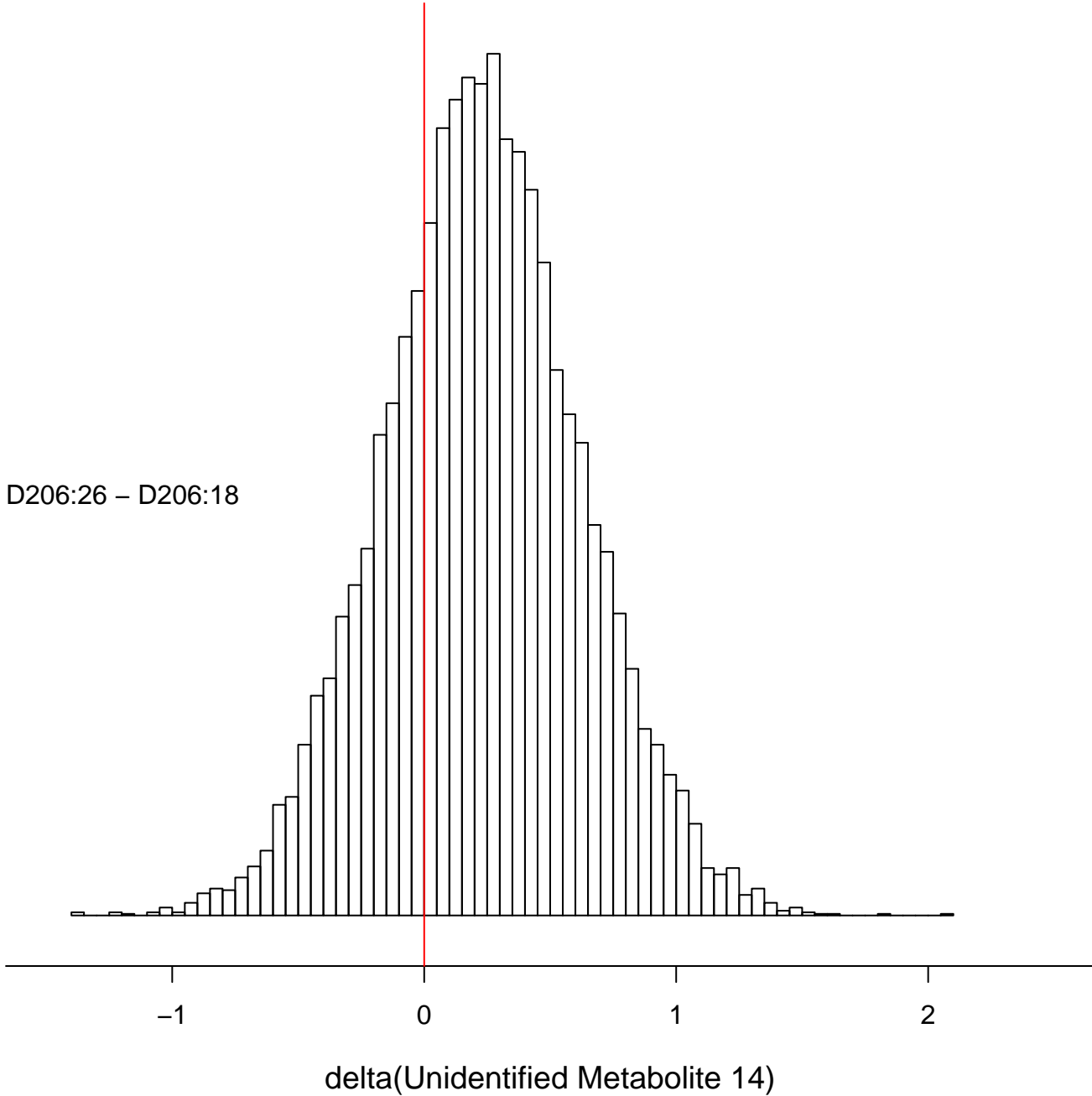
D206:18



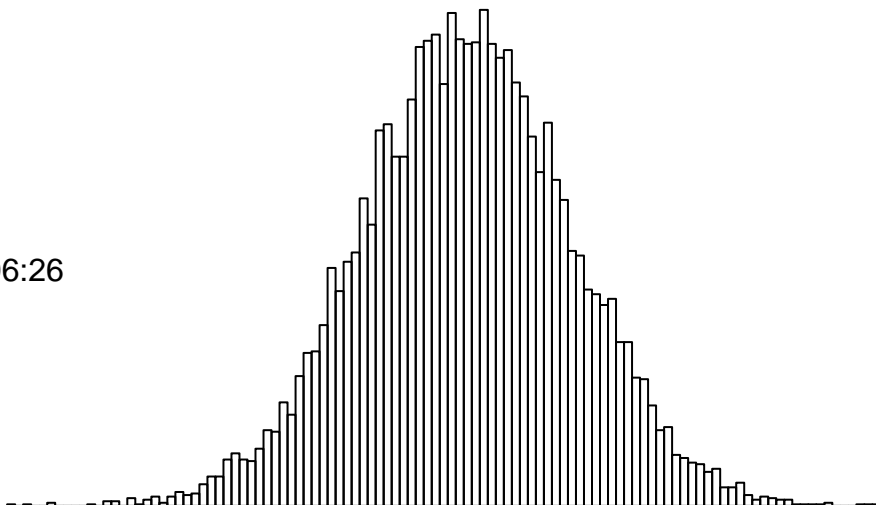
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Unidentified Metabolite 14

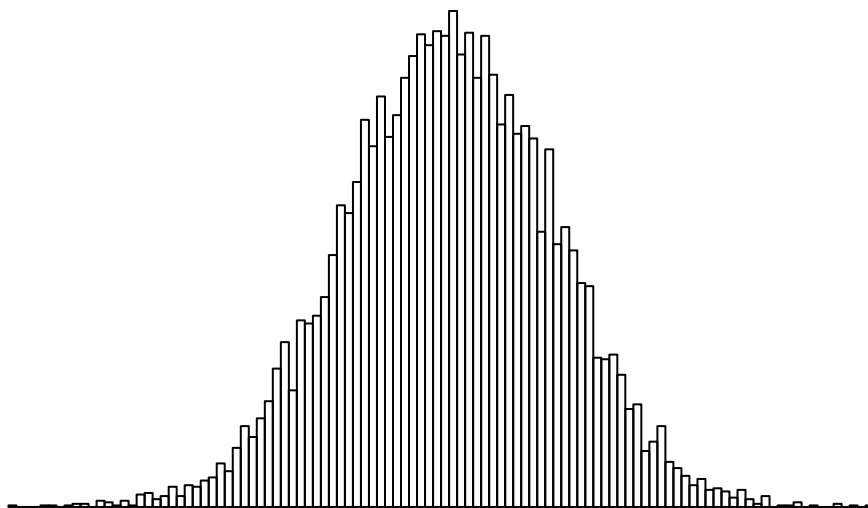
D206:26 – D206:18



D206:26



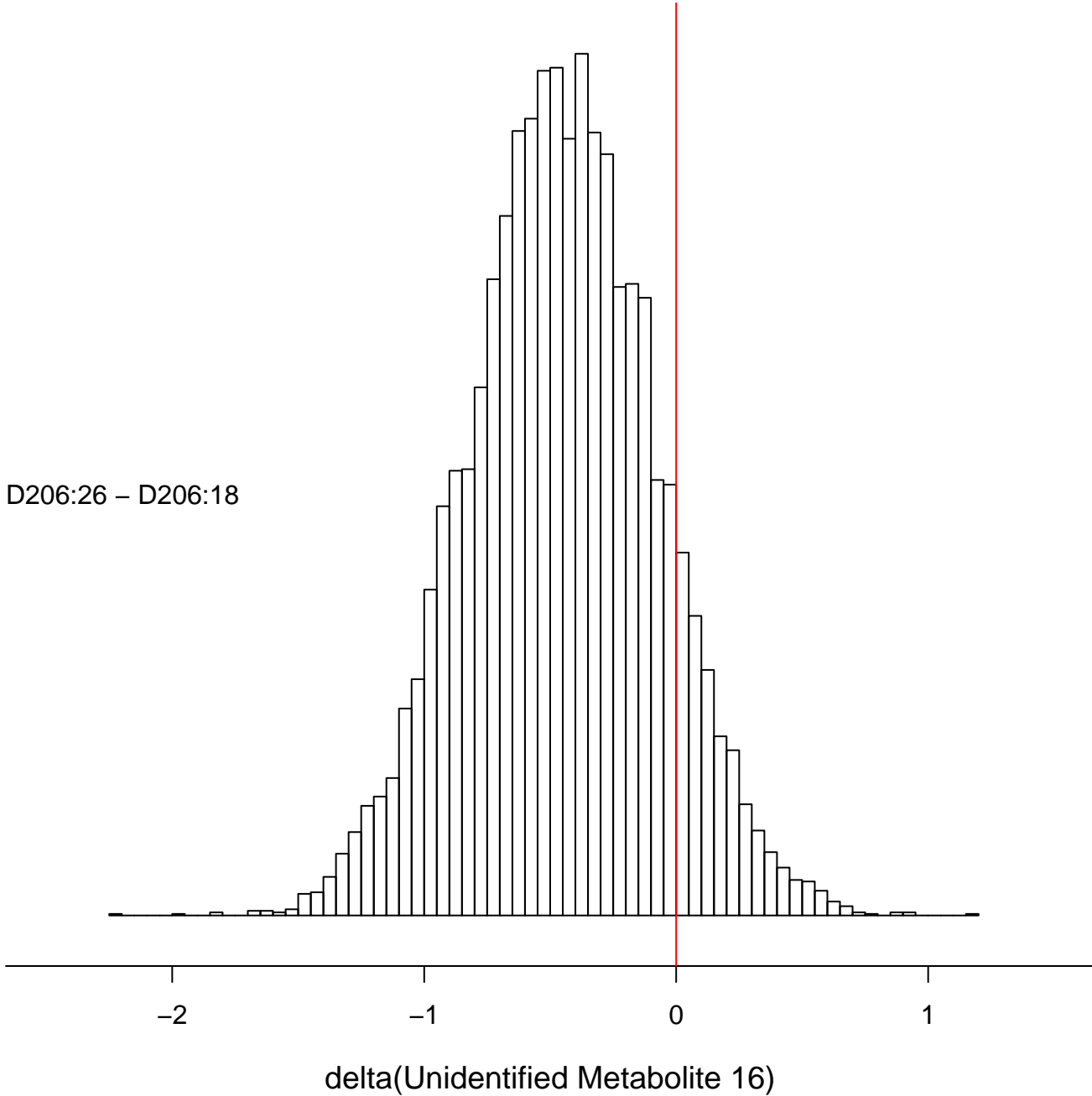
D206:18



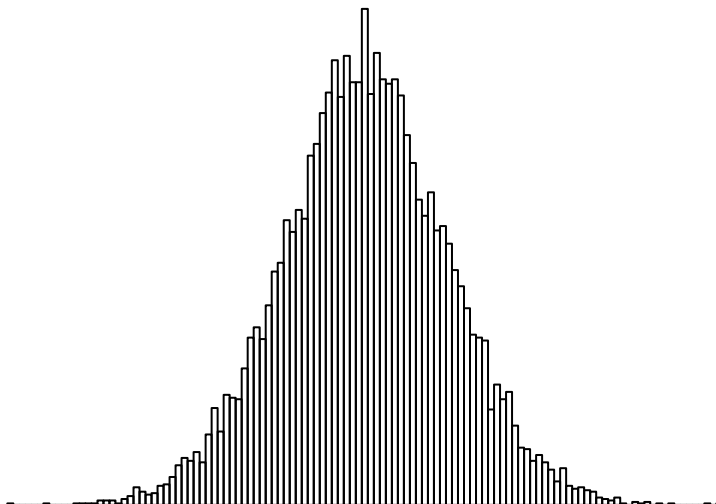
-8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Unidentified Metabolite 16

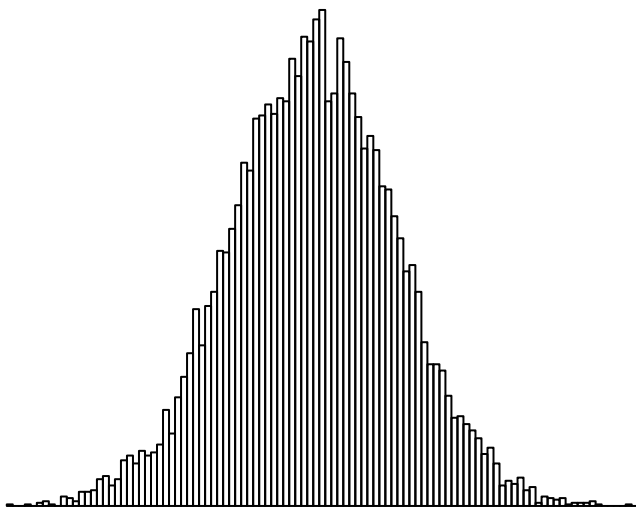
D206:26 – D206:18



D206:26



D206:18



-8

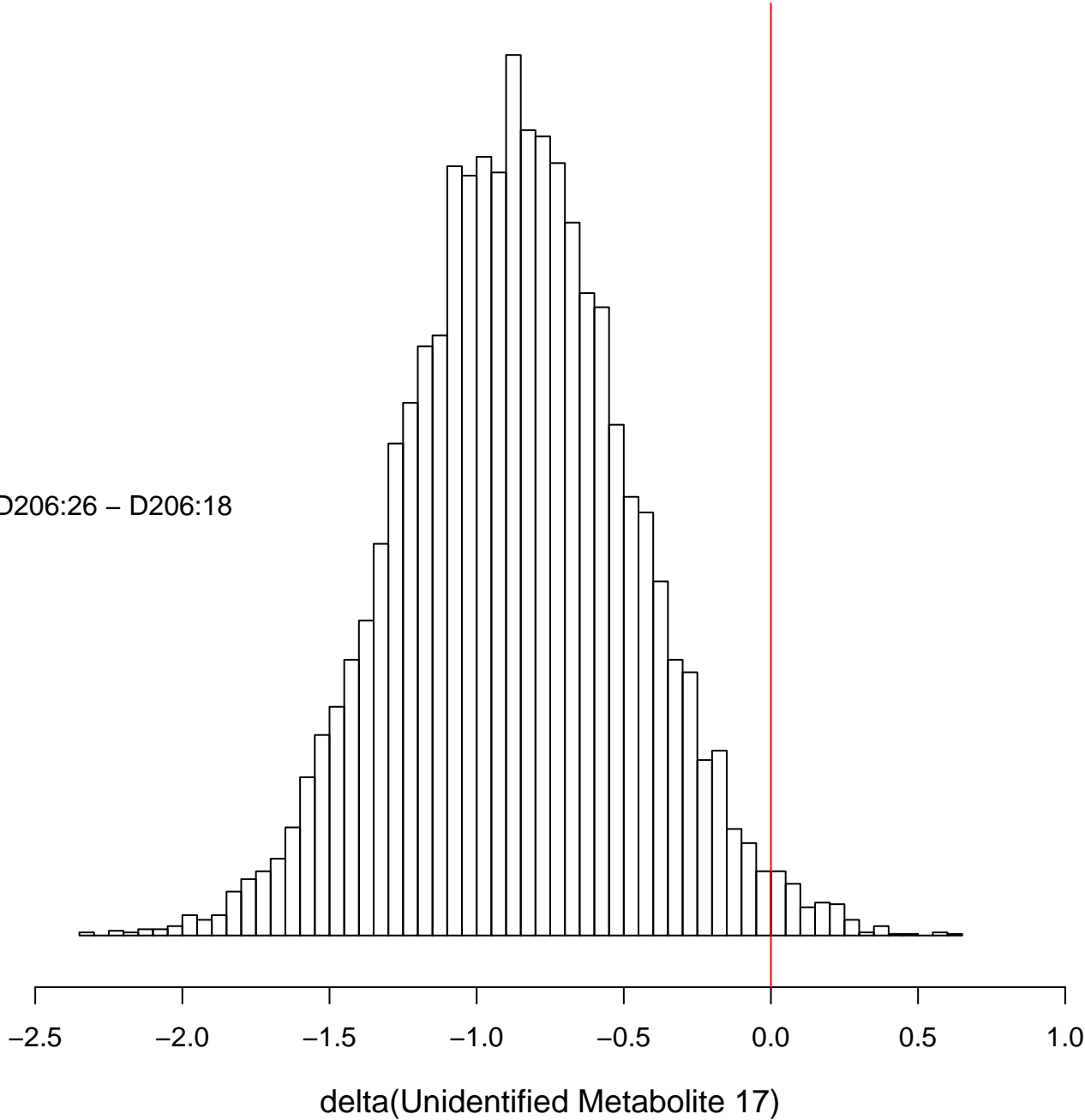
-7

-6

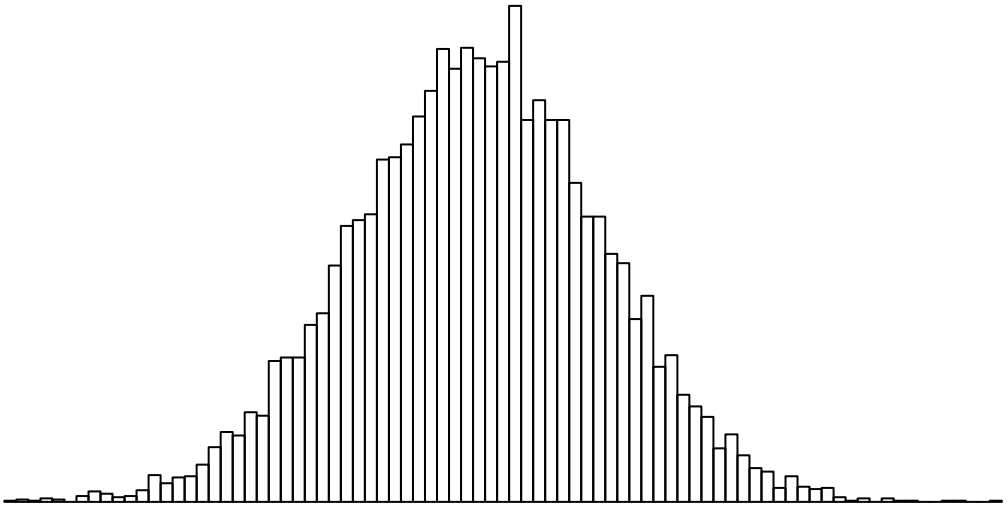
-5

Unidentified Metabolite 17

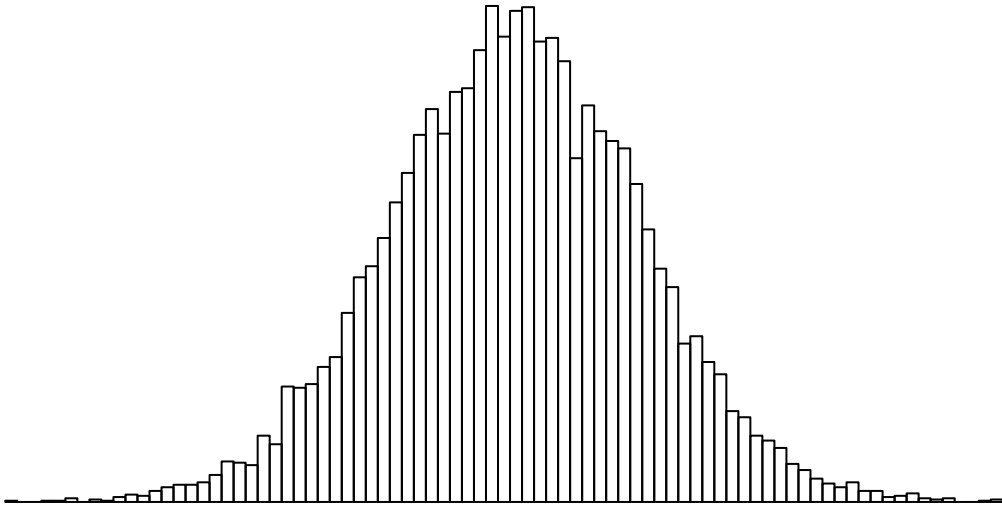
D206:26 – D206:18



D206:26



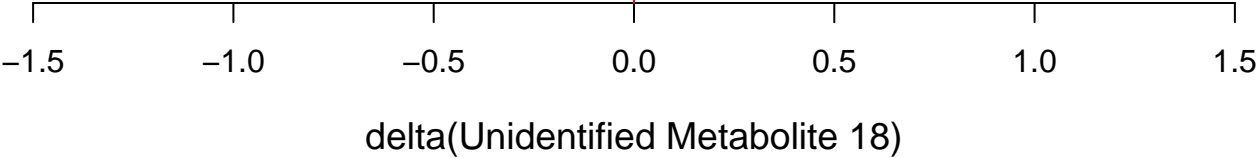
D206:18



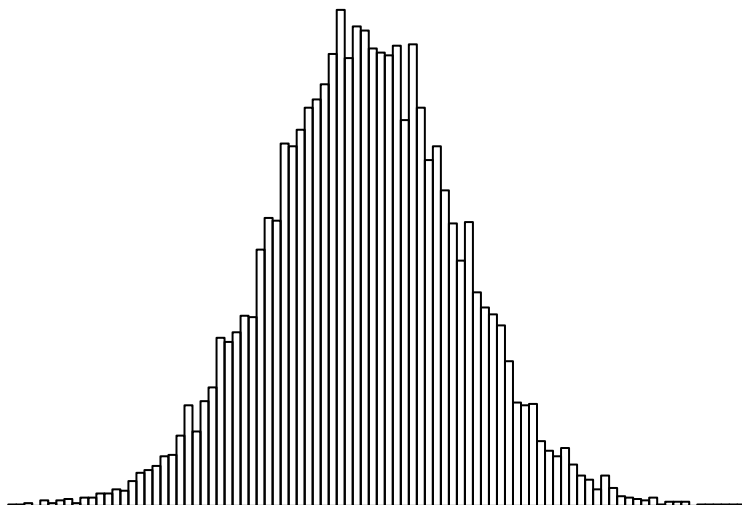
-7.5 -7.0 -6.5 -6.0 -5.5

Unidentified Metabolite 18

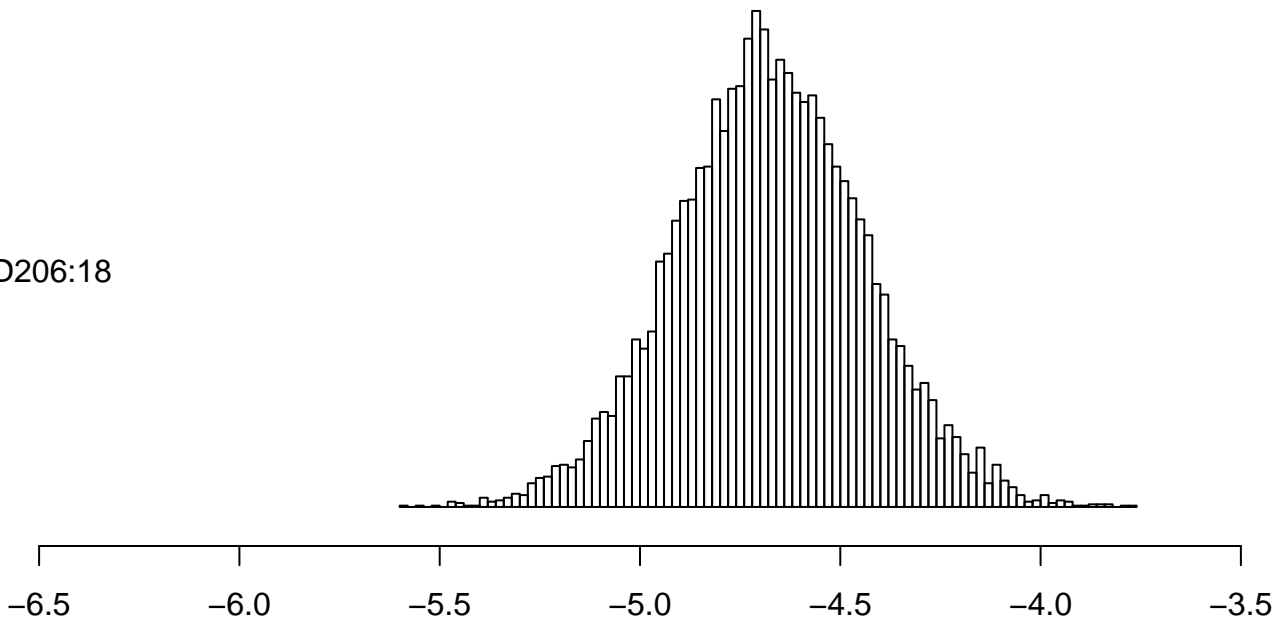
D206:26 – D206:18



D206:26

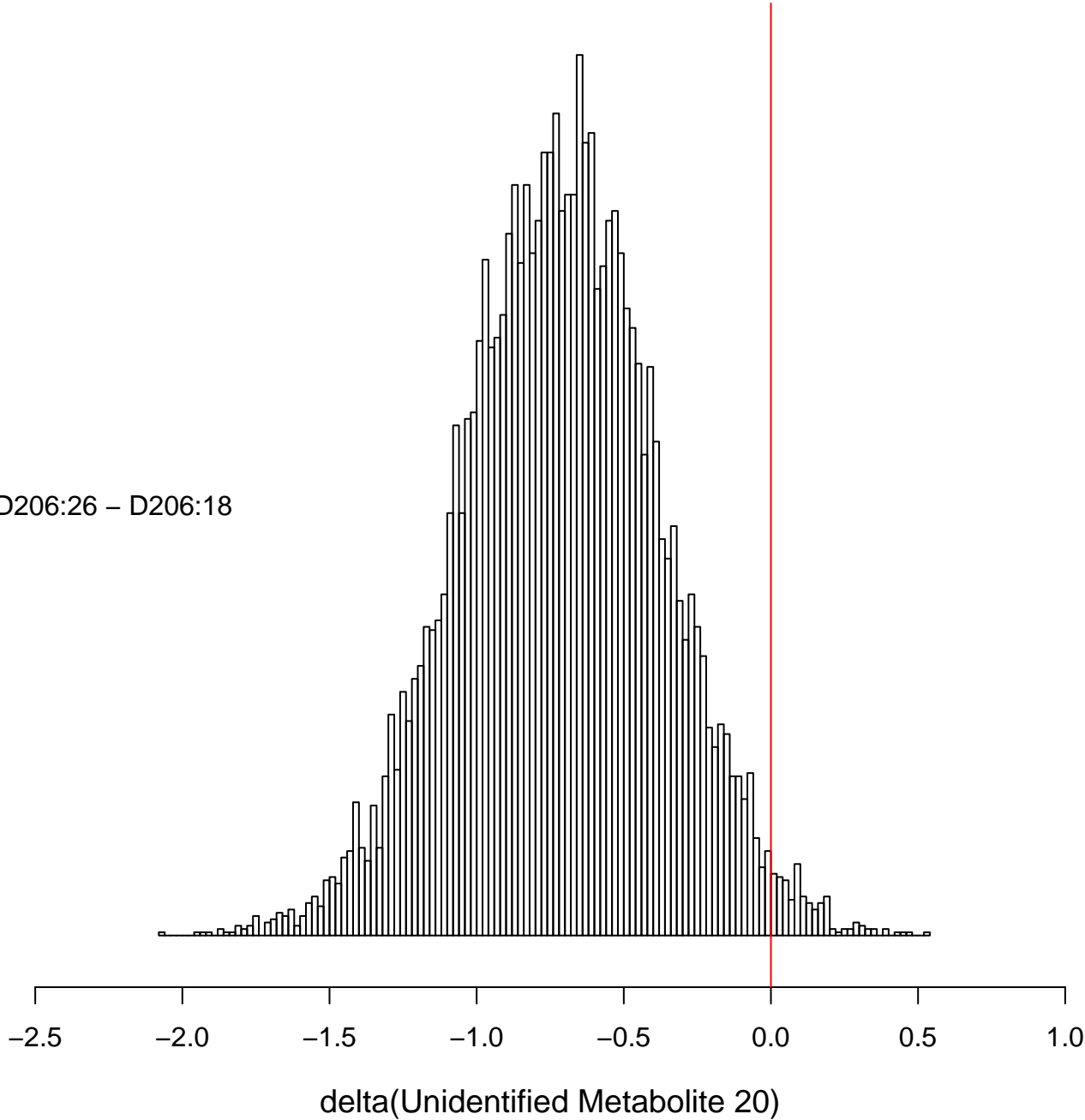


D206:18

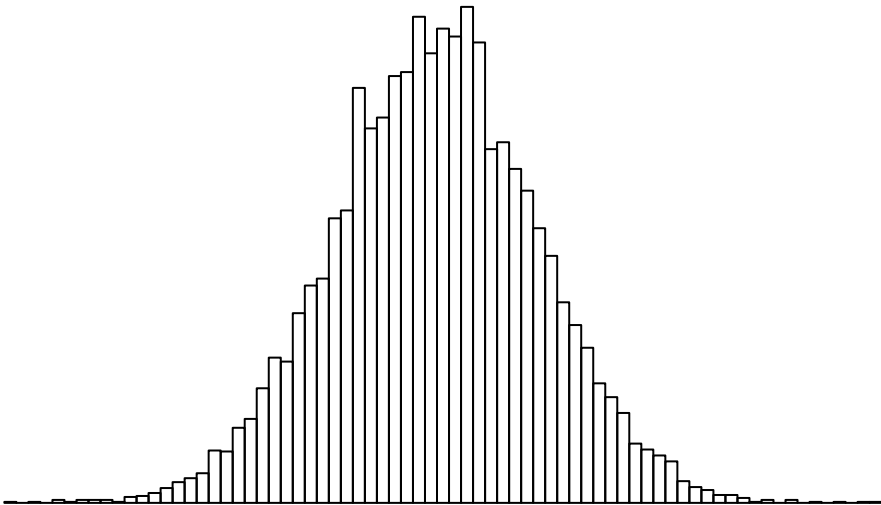


Unidentified Metabolite 20

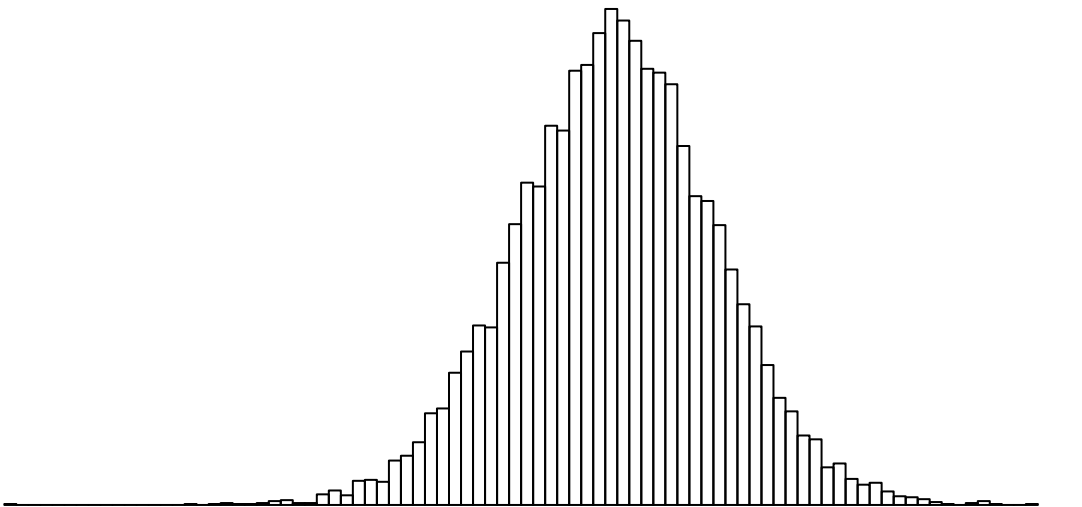
D206:26 – D206:18



D206:26

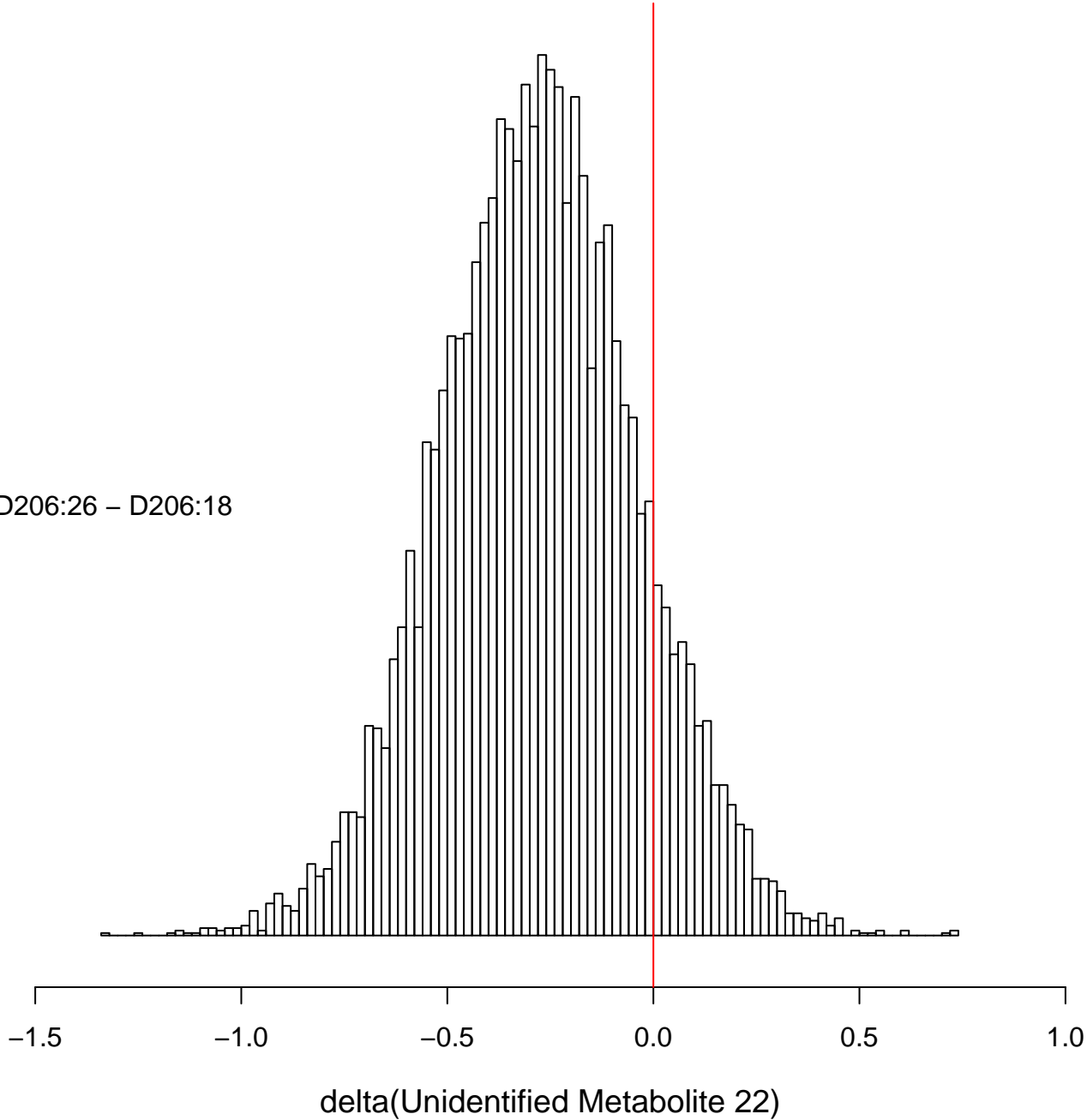


D206:18

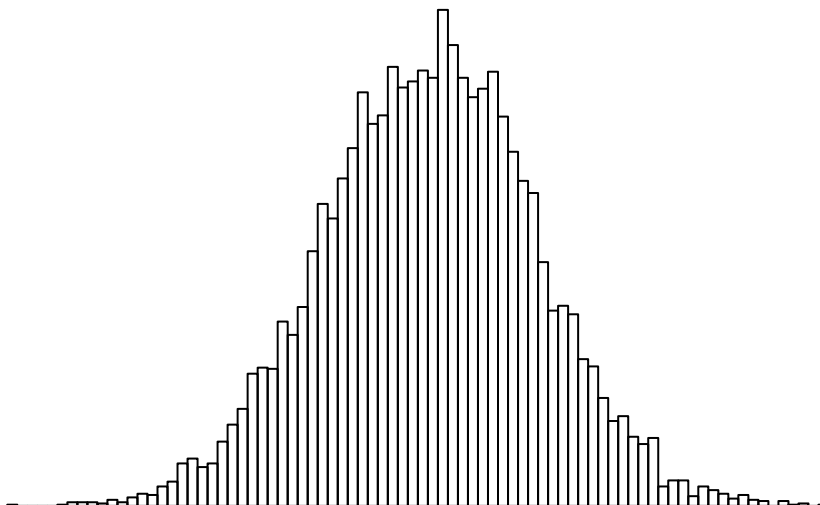


Unidentified Metabolite 22

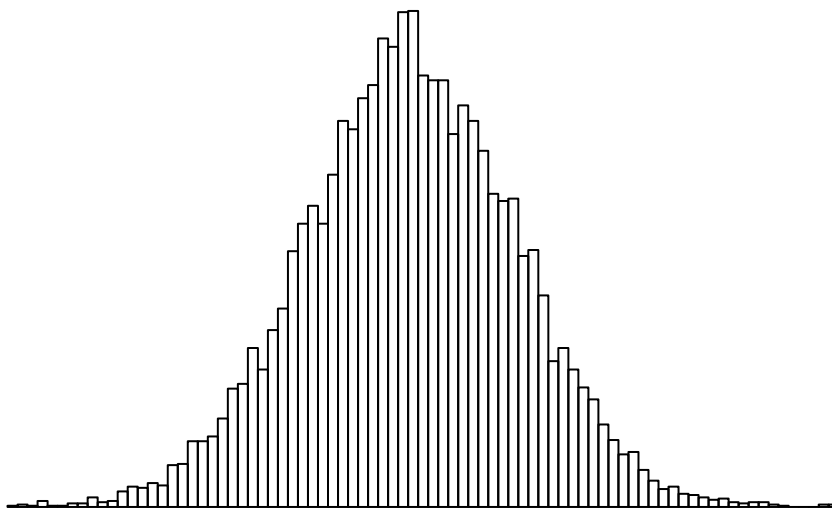
D206:26 – D206:18



D206:26



D206:18



-9

-8

-7

-6

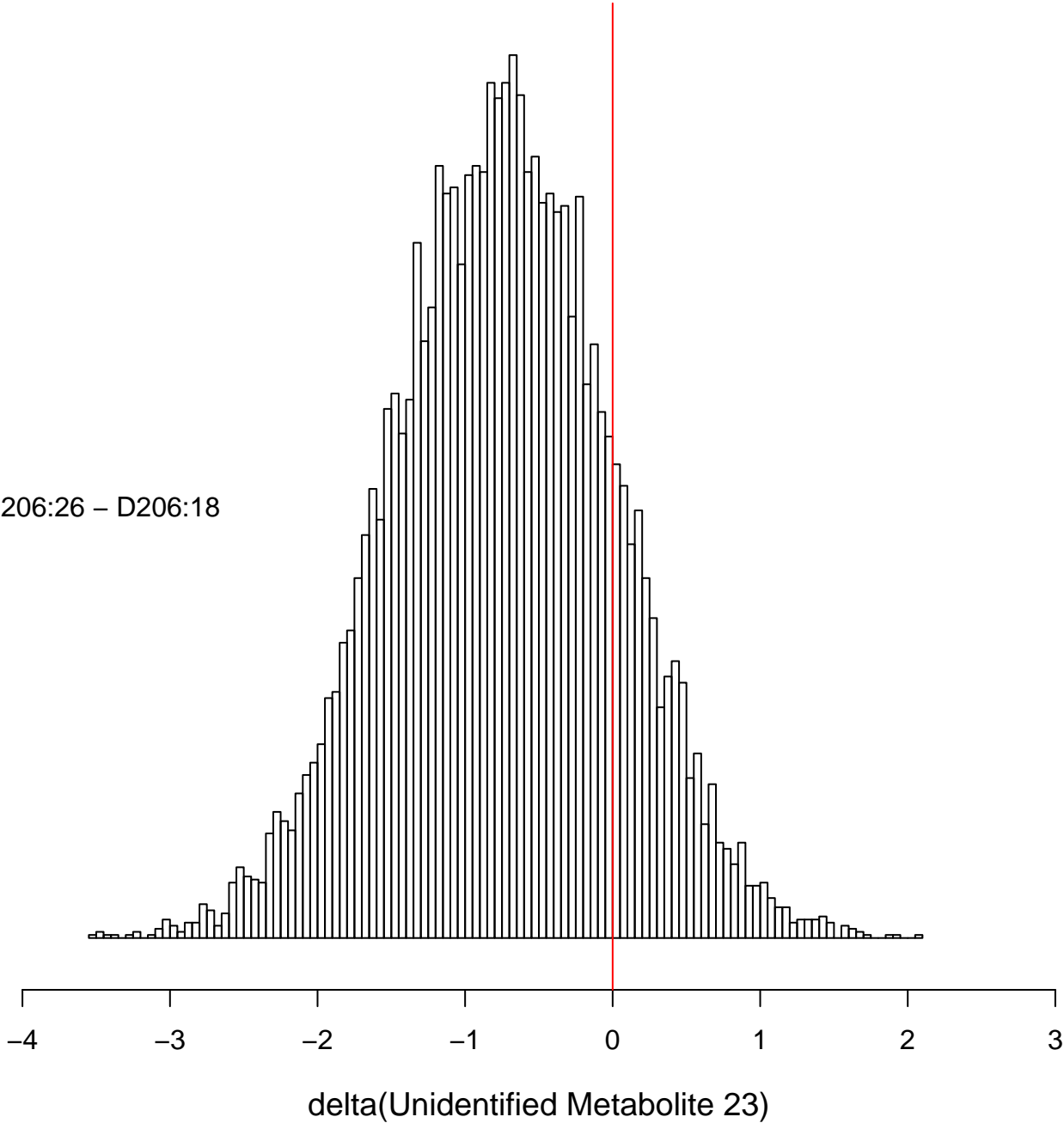
-5

-4

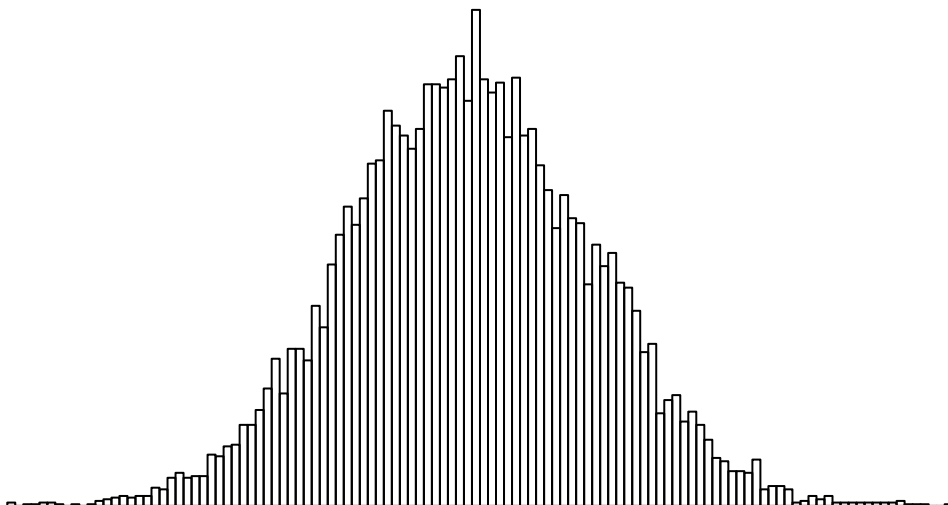
-3

Unidentified Metabolite 23

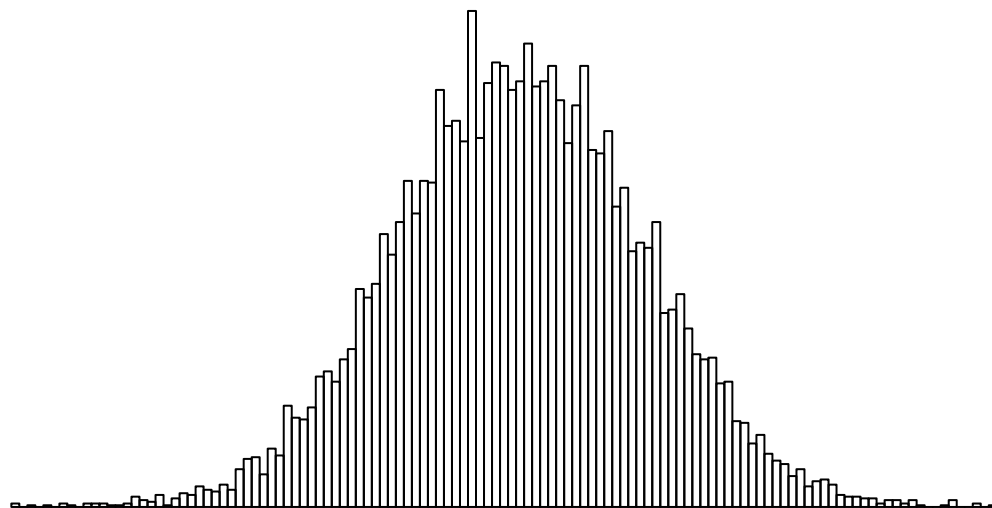
D206:26 – D206:18



D206:26



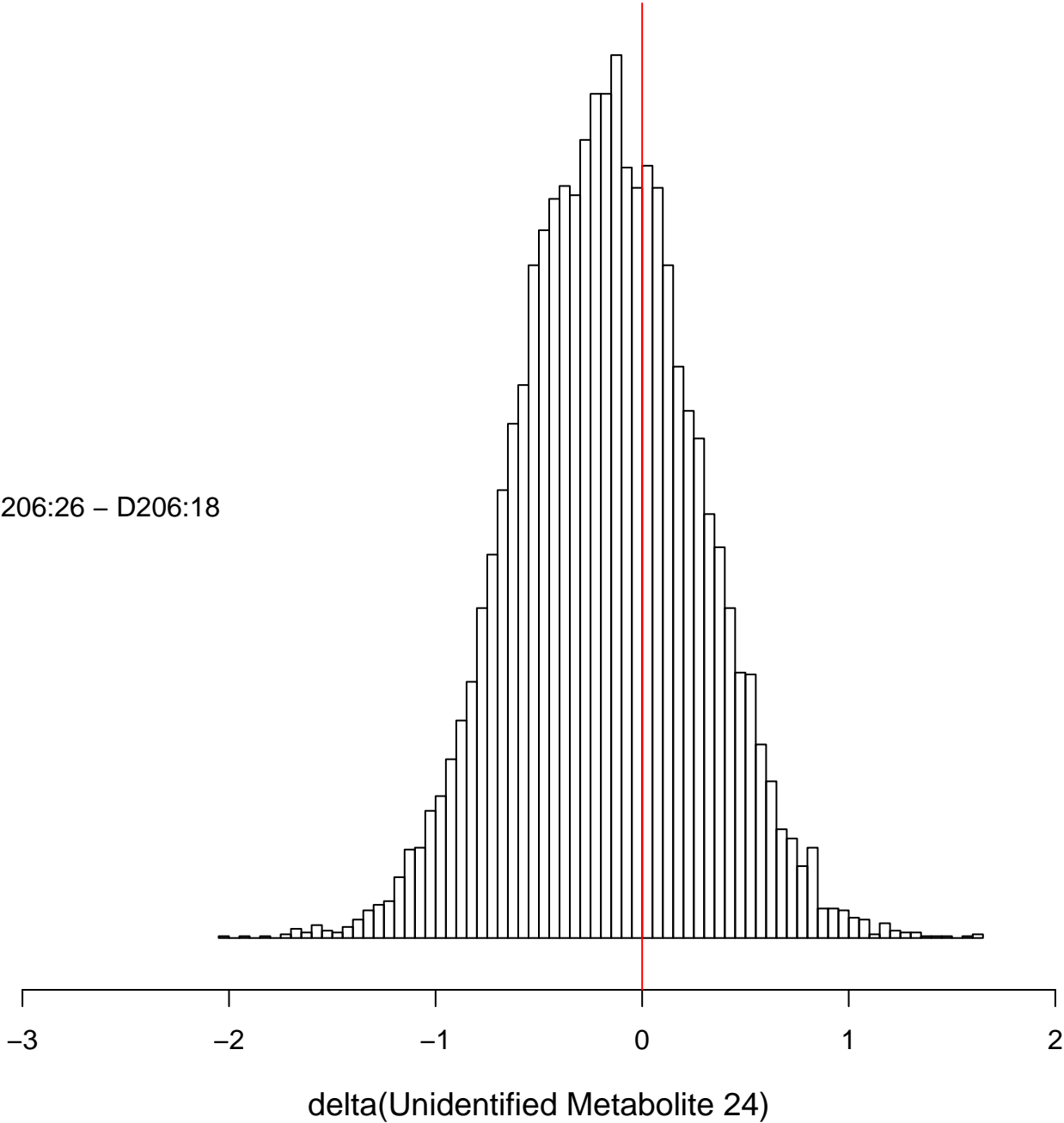
D206:18



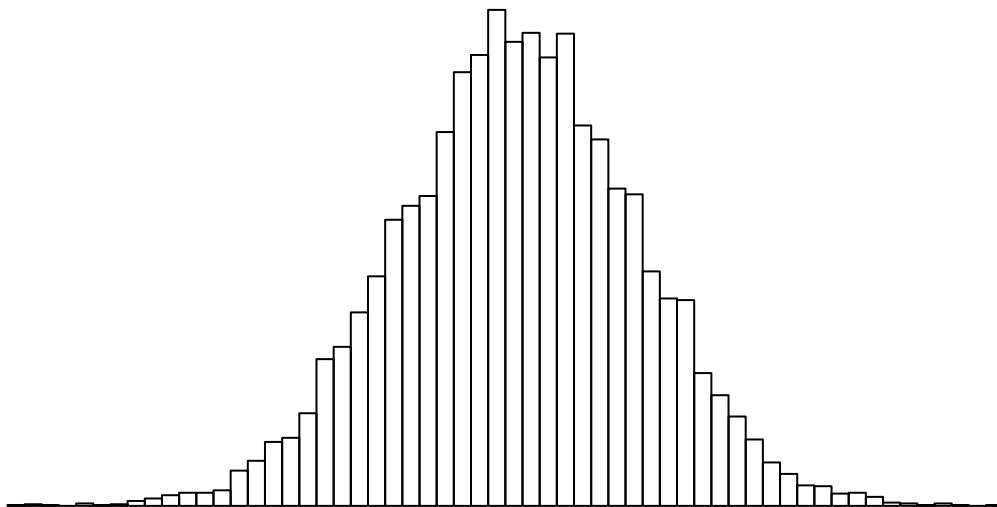
-6.5 -6.0 -5.5 -5.0 -4.5 -4.0 -3.5

Unidentified Metabolite 24

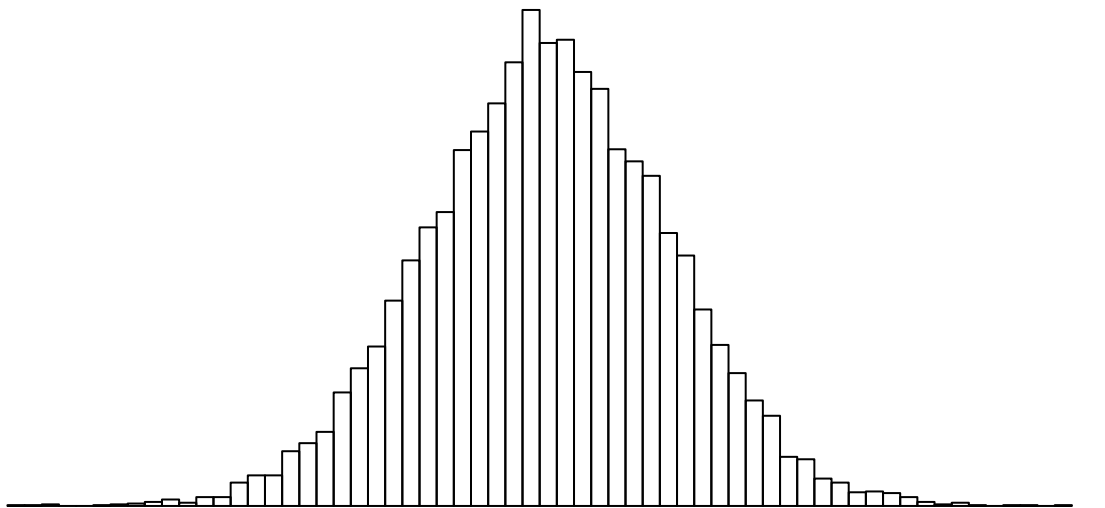
D206:26 – D206:18



D206:26



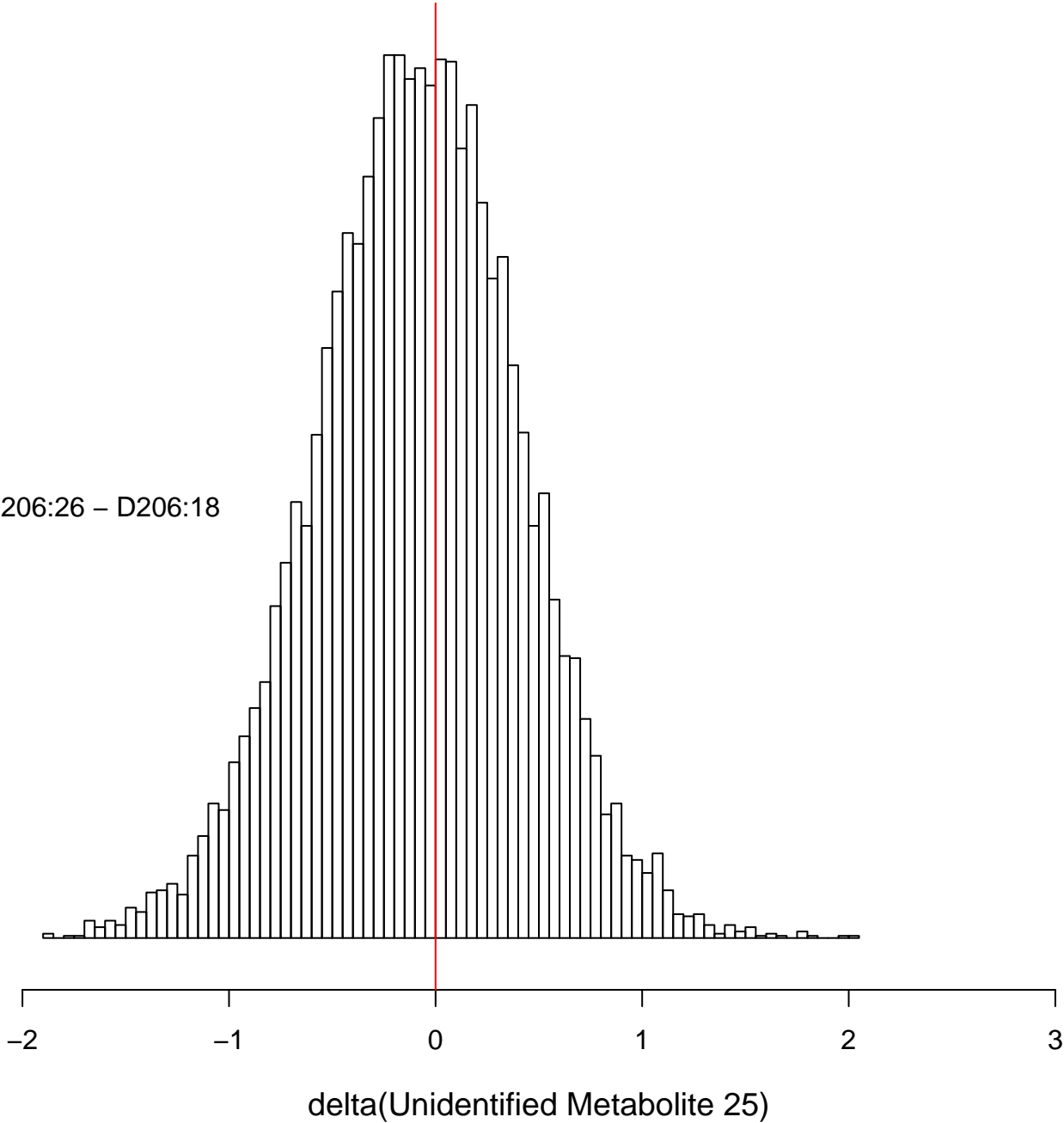
D206:18



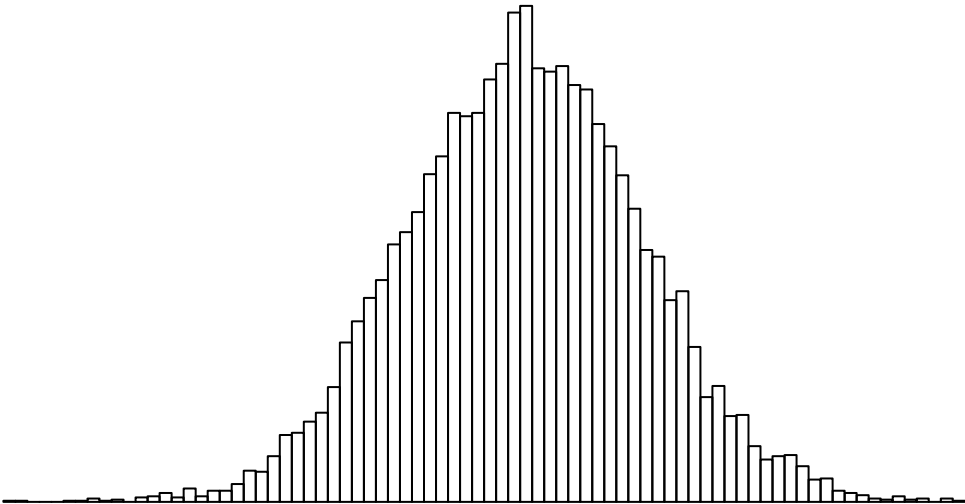
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Unidentified Metabolite 25

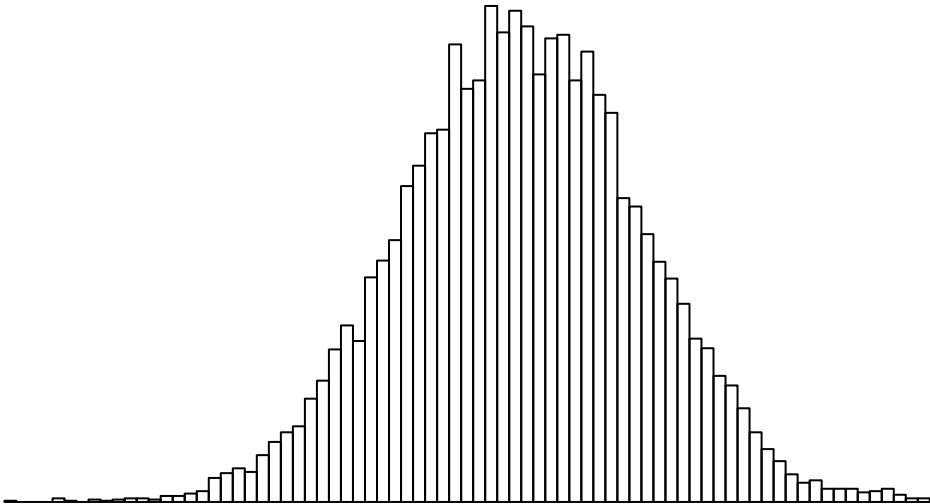
D206:26 – D206:18



D206:26



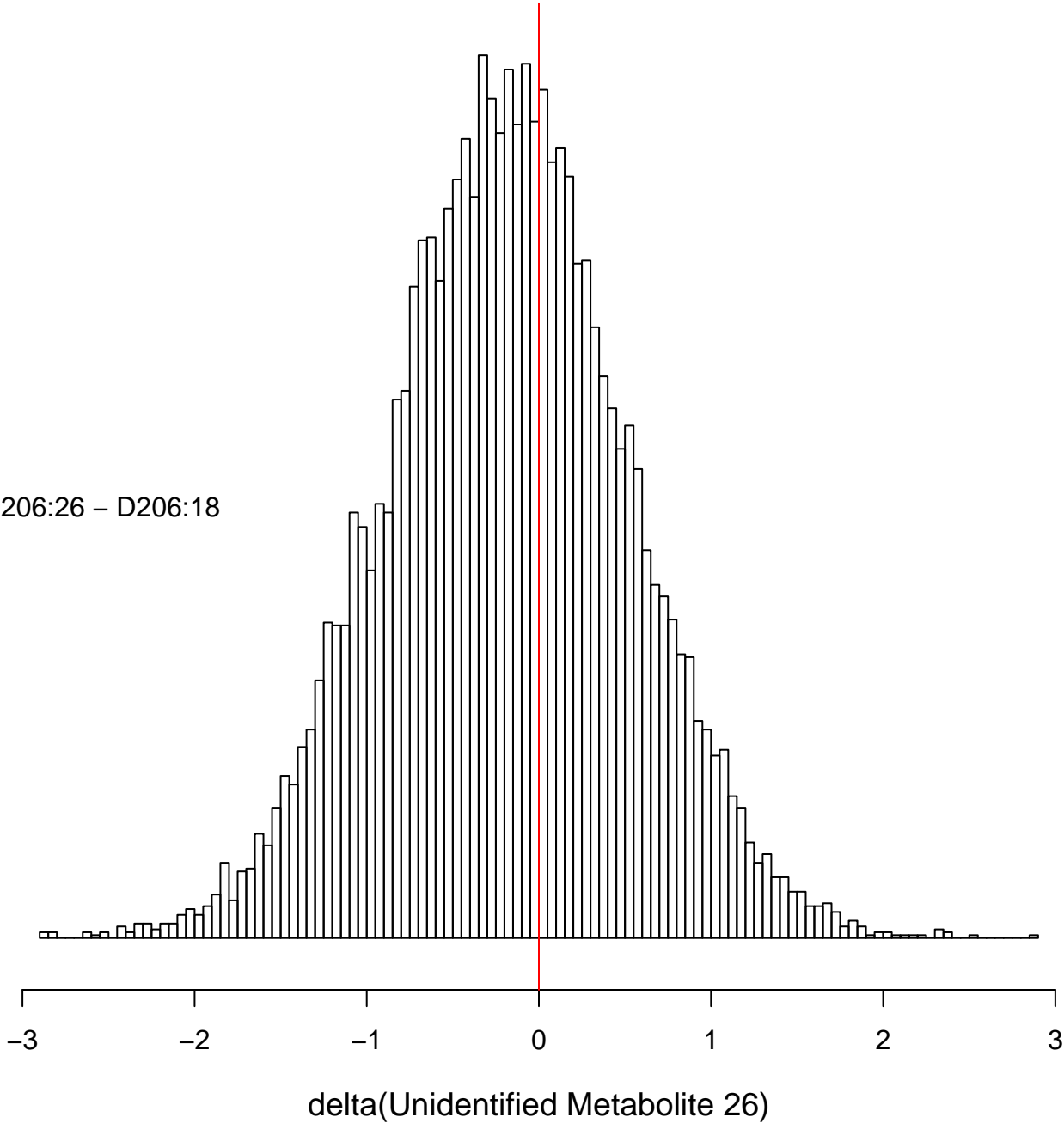
D206:18



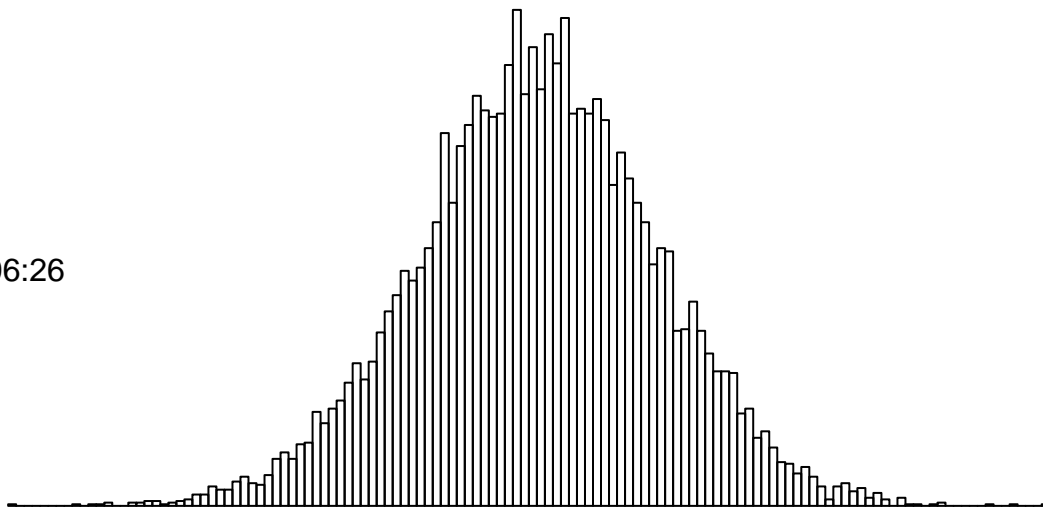
-10 -9 -8 -7 -6 -5

Unidentified Metabolite 26

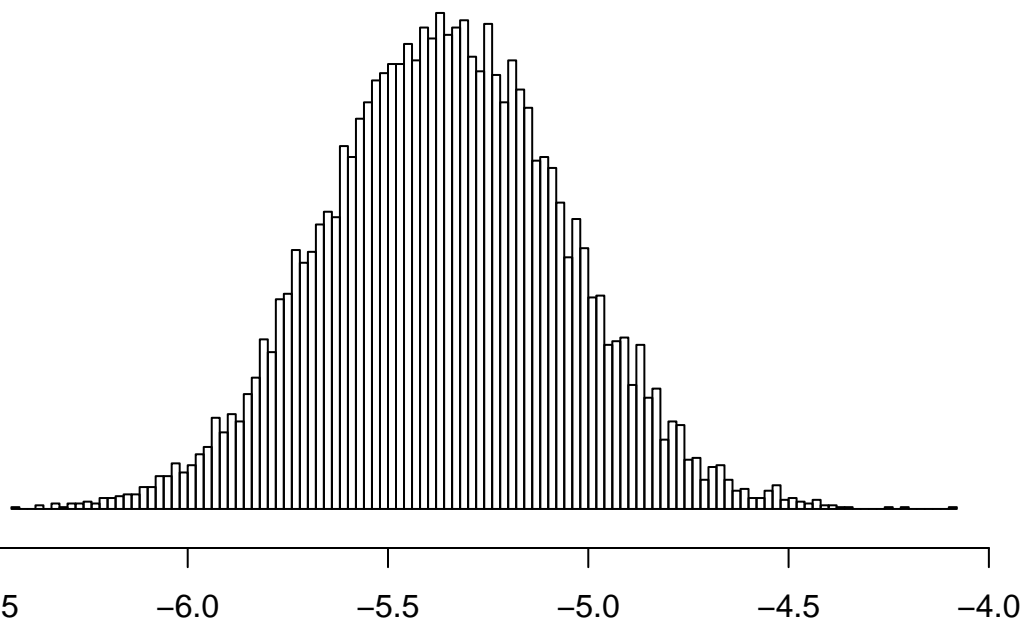
D206:26 – D206:18



D206:26



D206:18



-7.0

-6.5

-6.0

-5.5

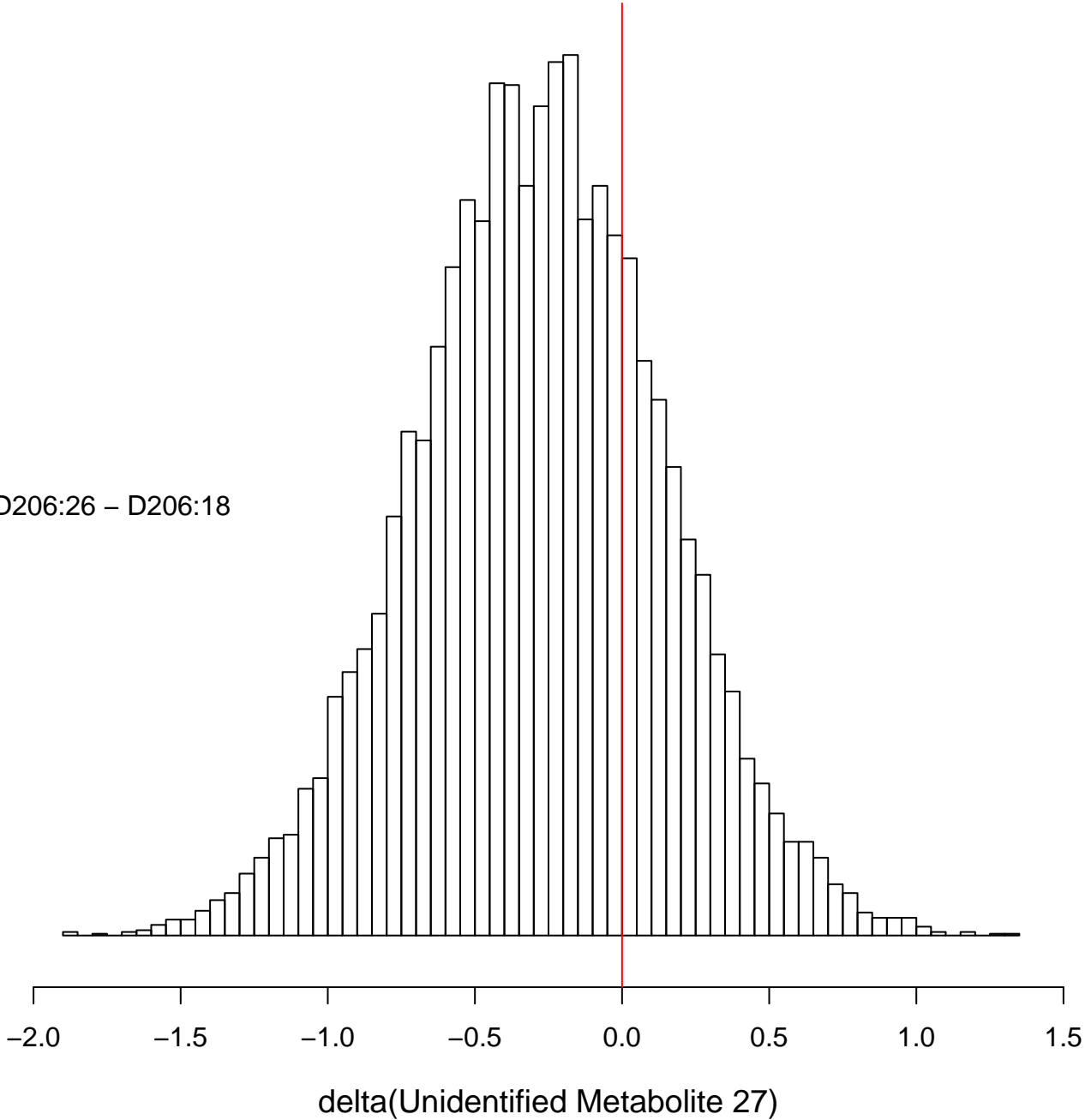
-5.0

-4.5

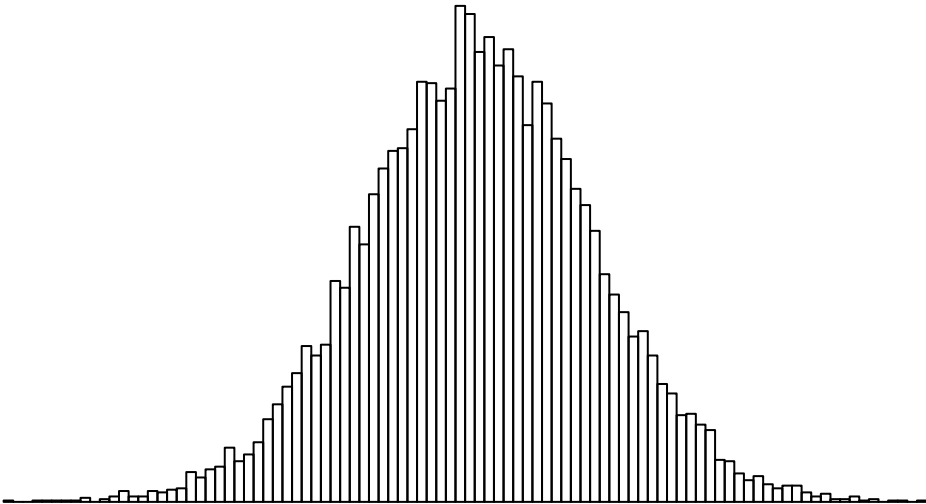
-4.0

Unidentified Metabolite 27

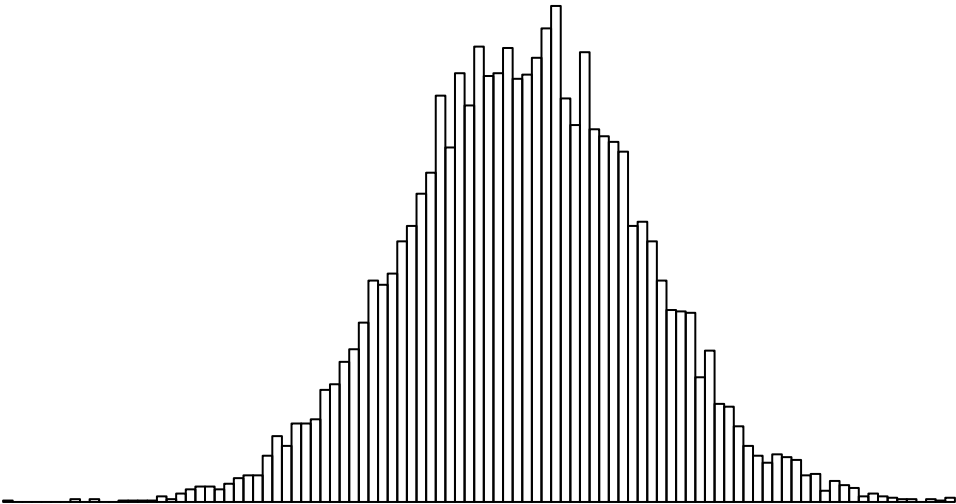
D206:26 – D206:18



D206:26



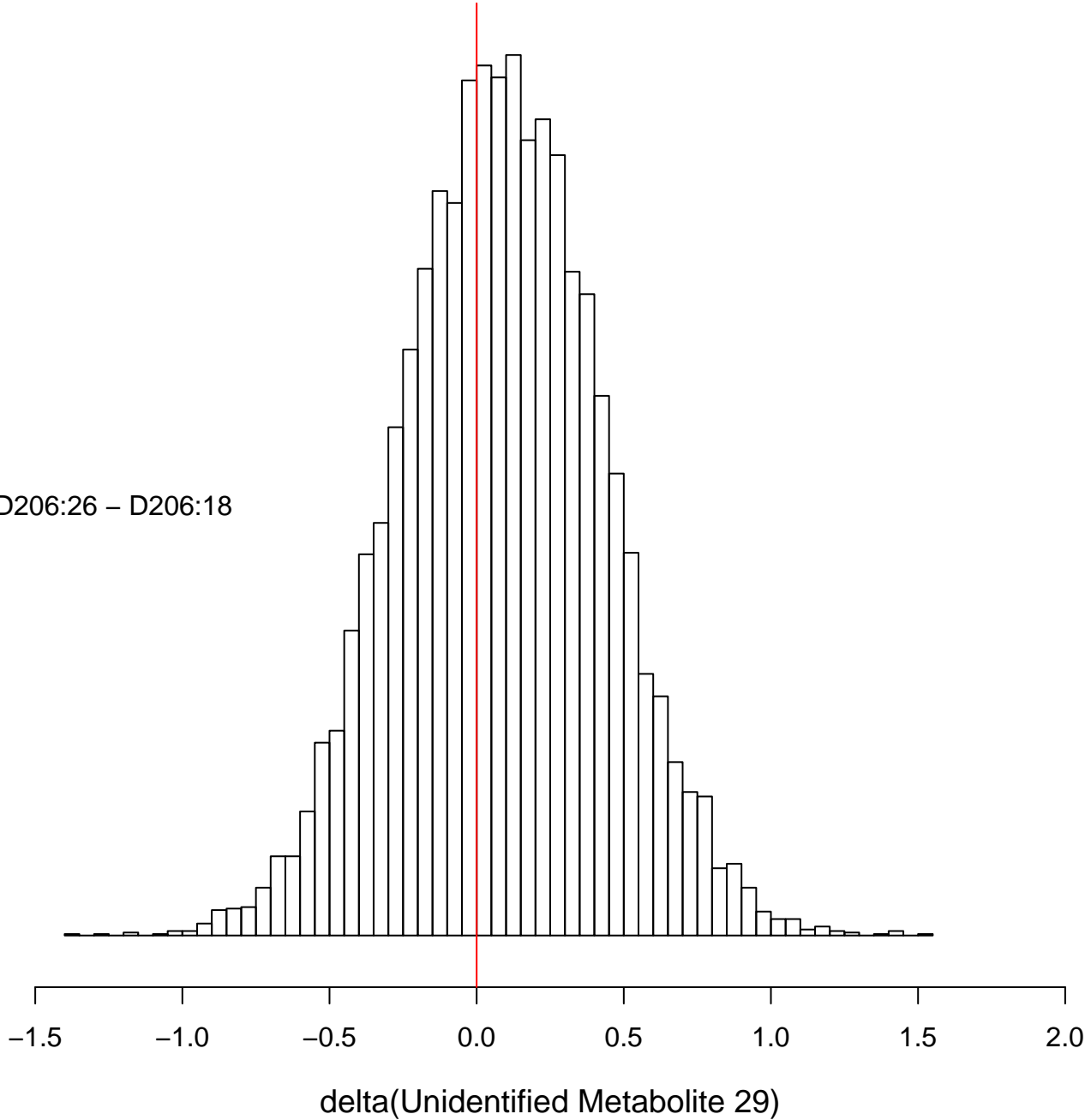
D206:18



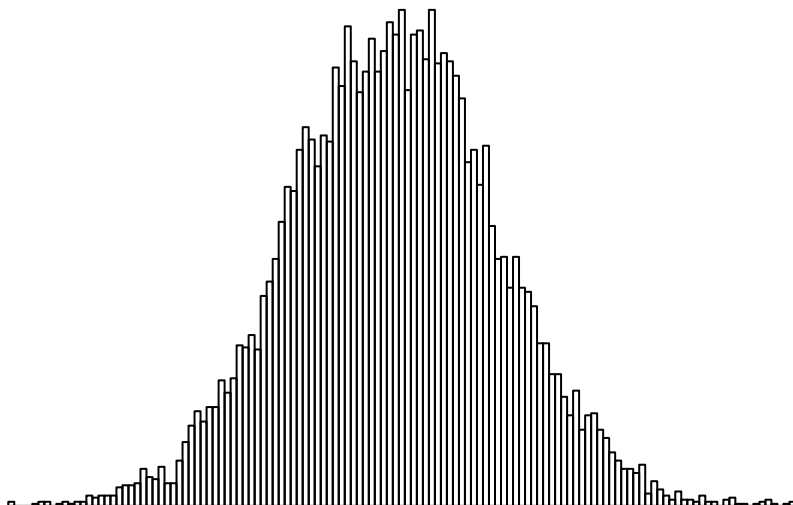
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Unidentified Metabolite 29

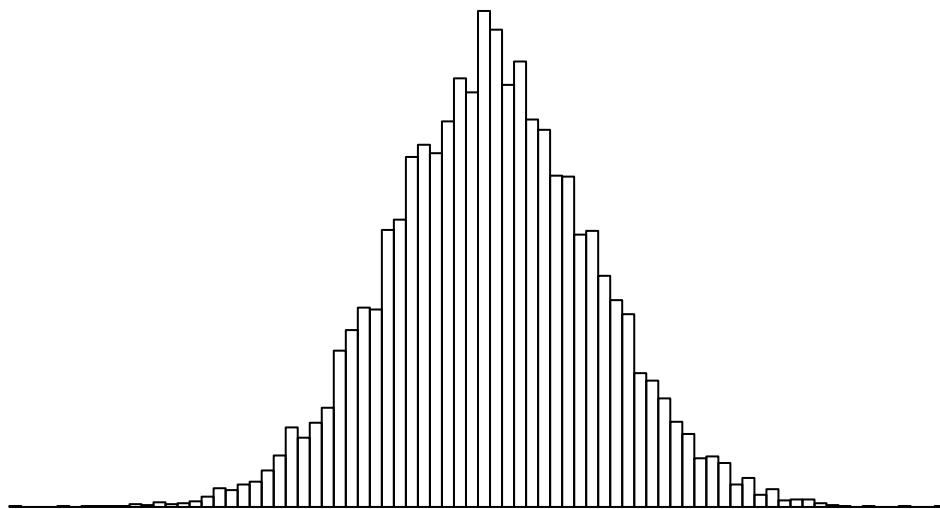
D206:26 – D206:18



D206:26



D206:18



-9.0

-8.5

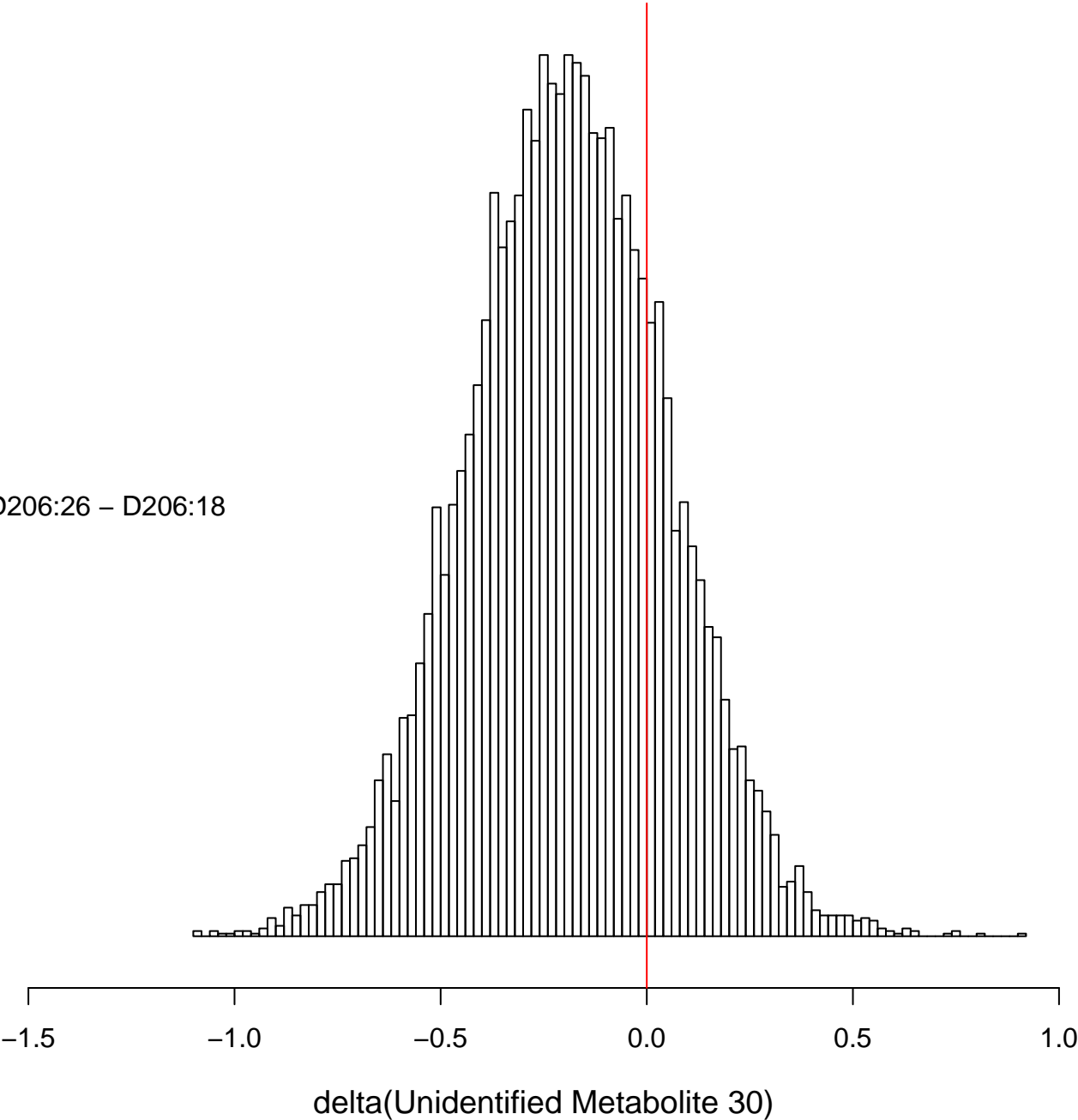
-8.0

-7.5

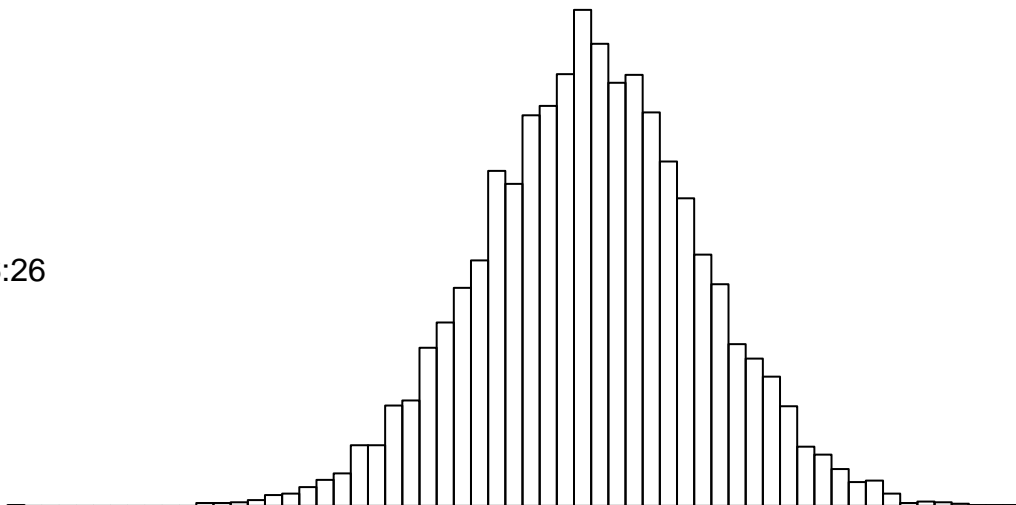
-7.0

Unidentified Metabolite 30

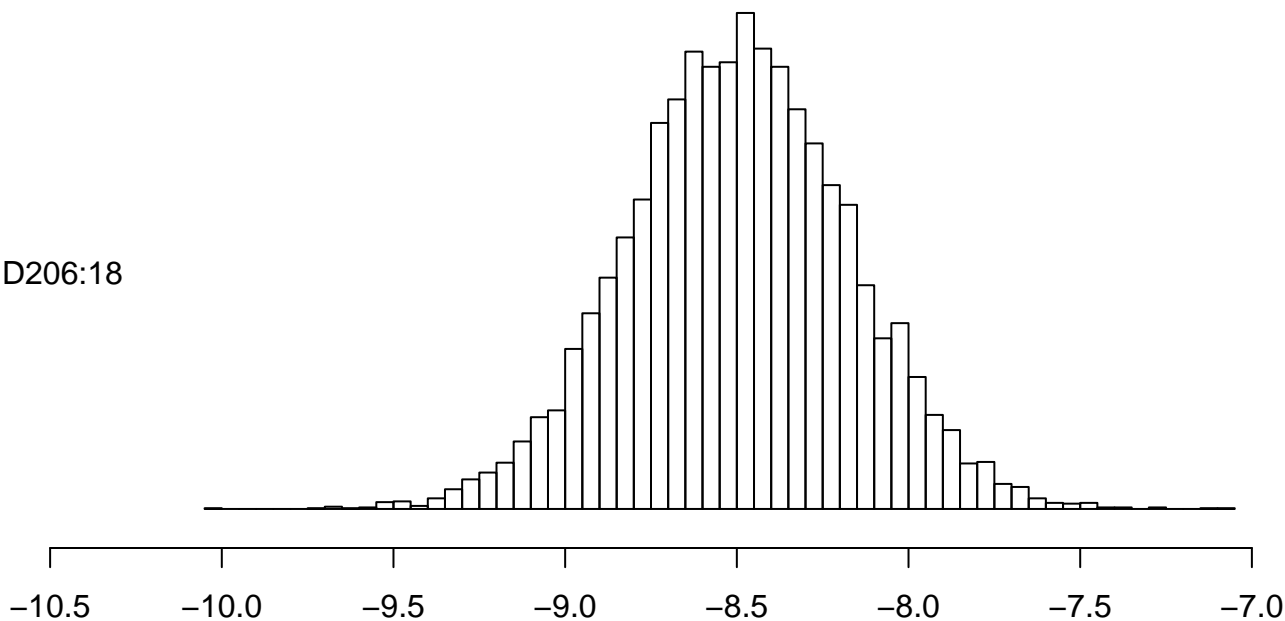
D206:26 – D206:18



D206:26

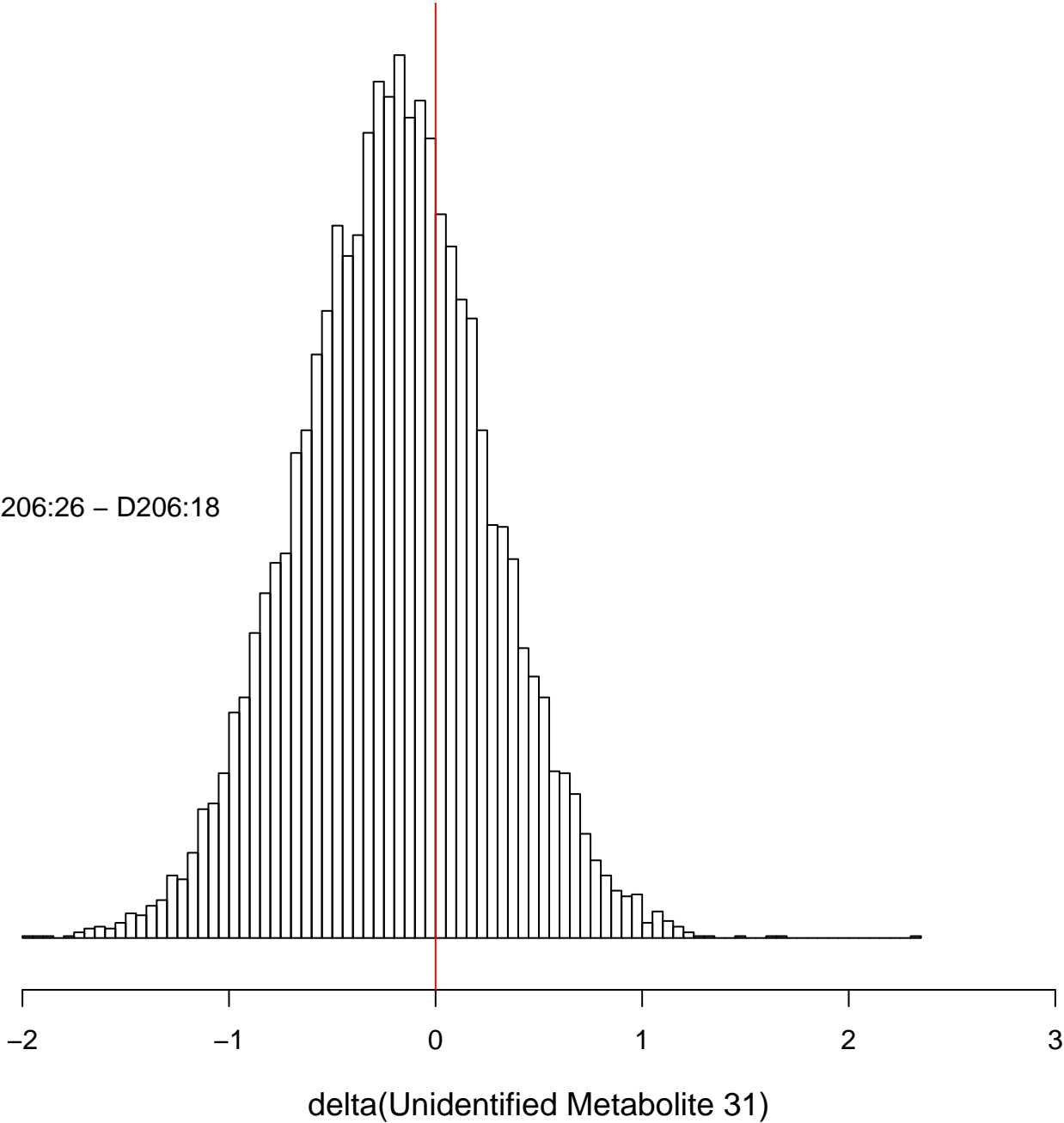


D206:18

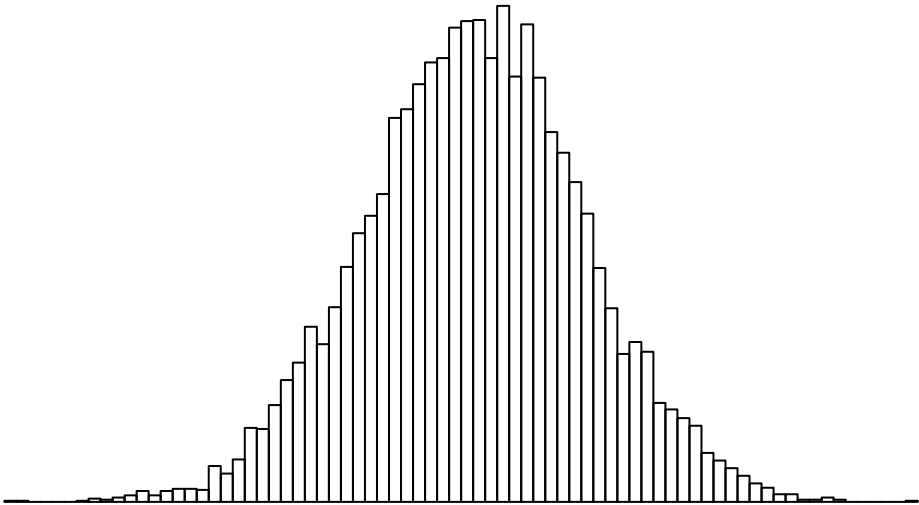


Unidentified Metabolite 31

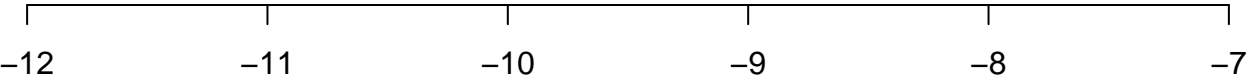
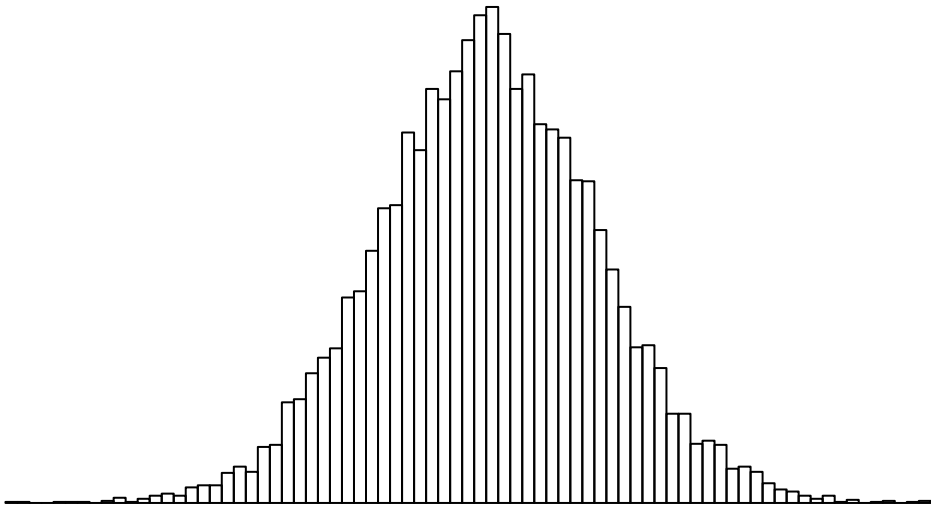
D206:26 – D206:18



D206:26

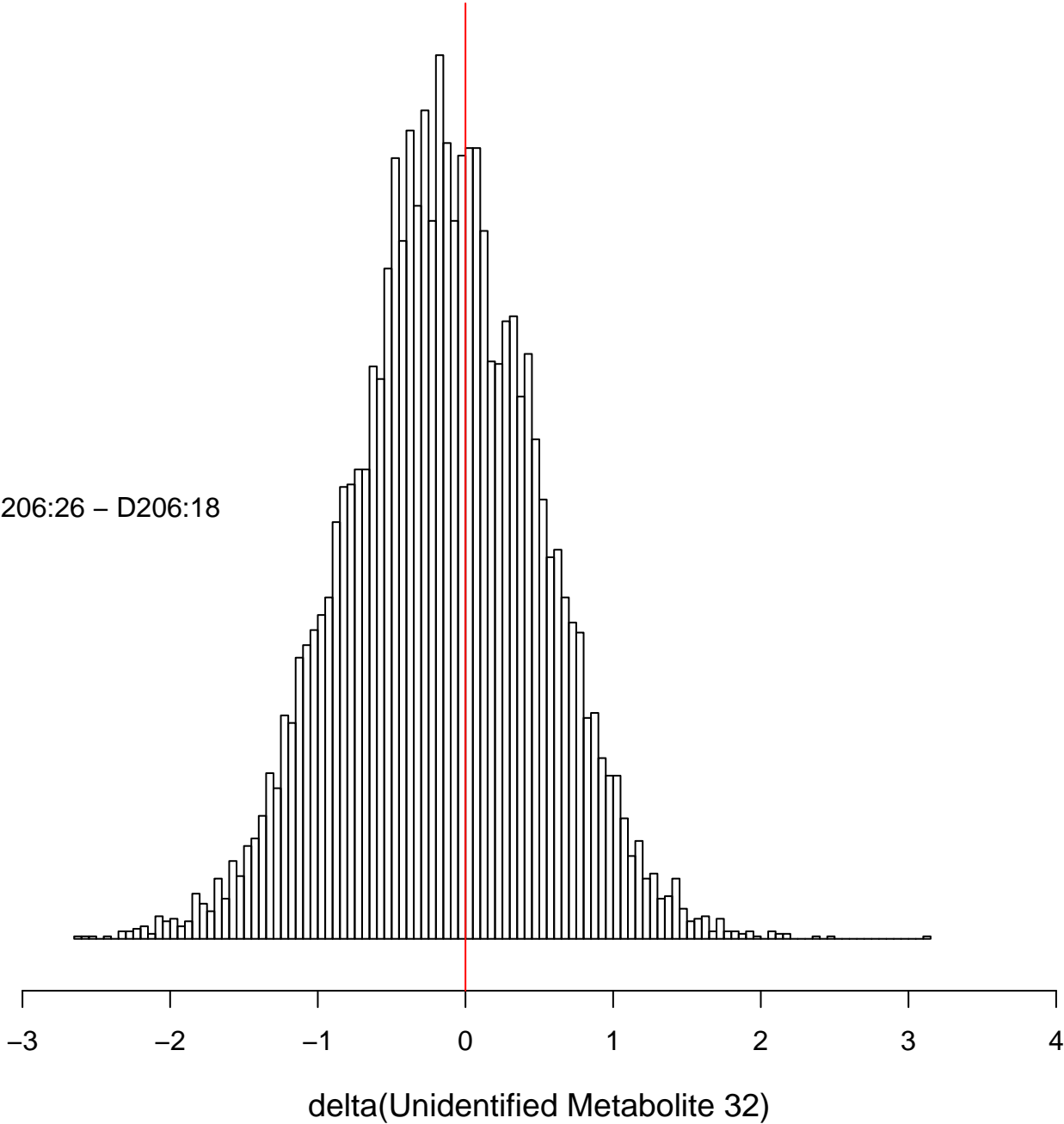


D206:18

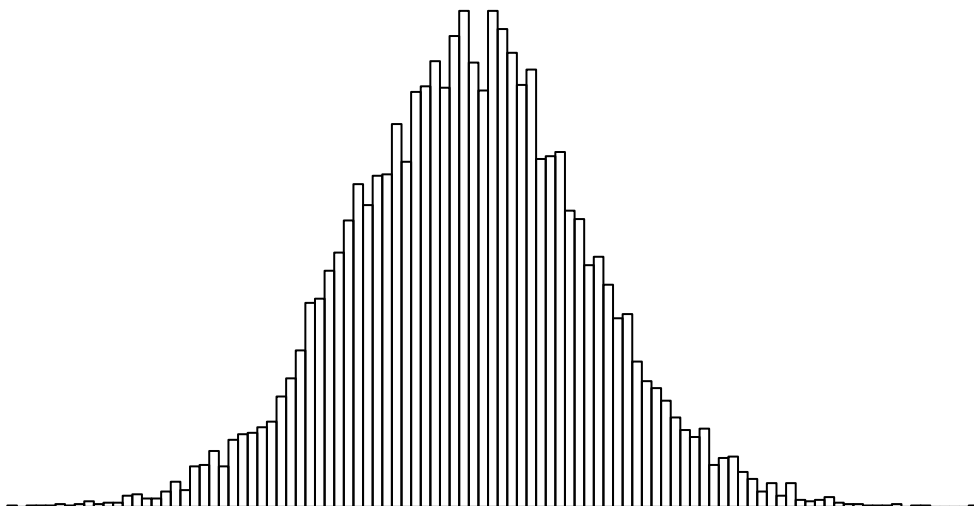


Unidentified Metabolite 32

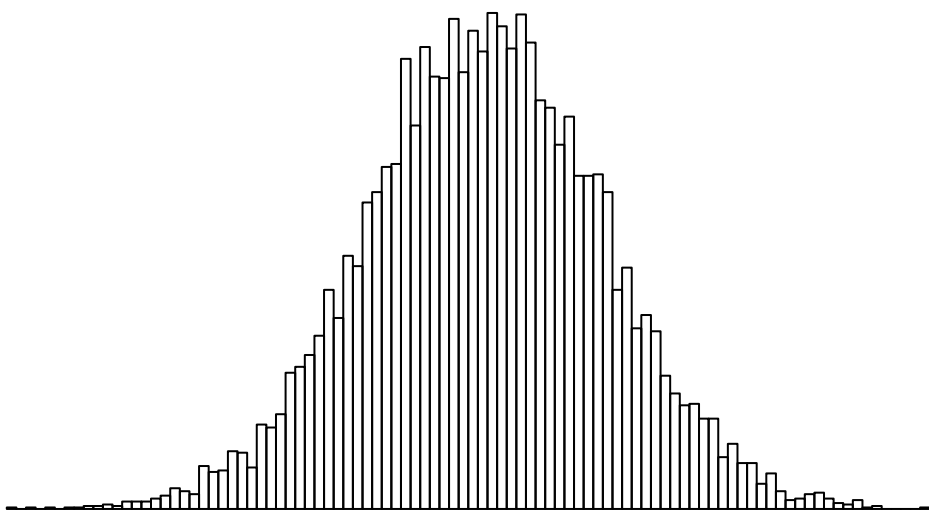
D206:26 – D206:18



D206:26



D206:18



-9.0

-8.5

-8.0

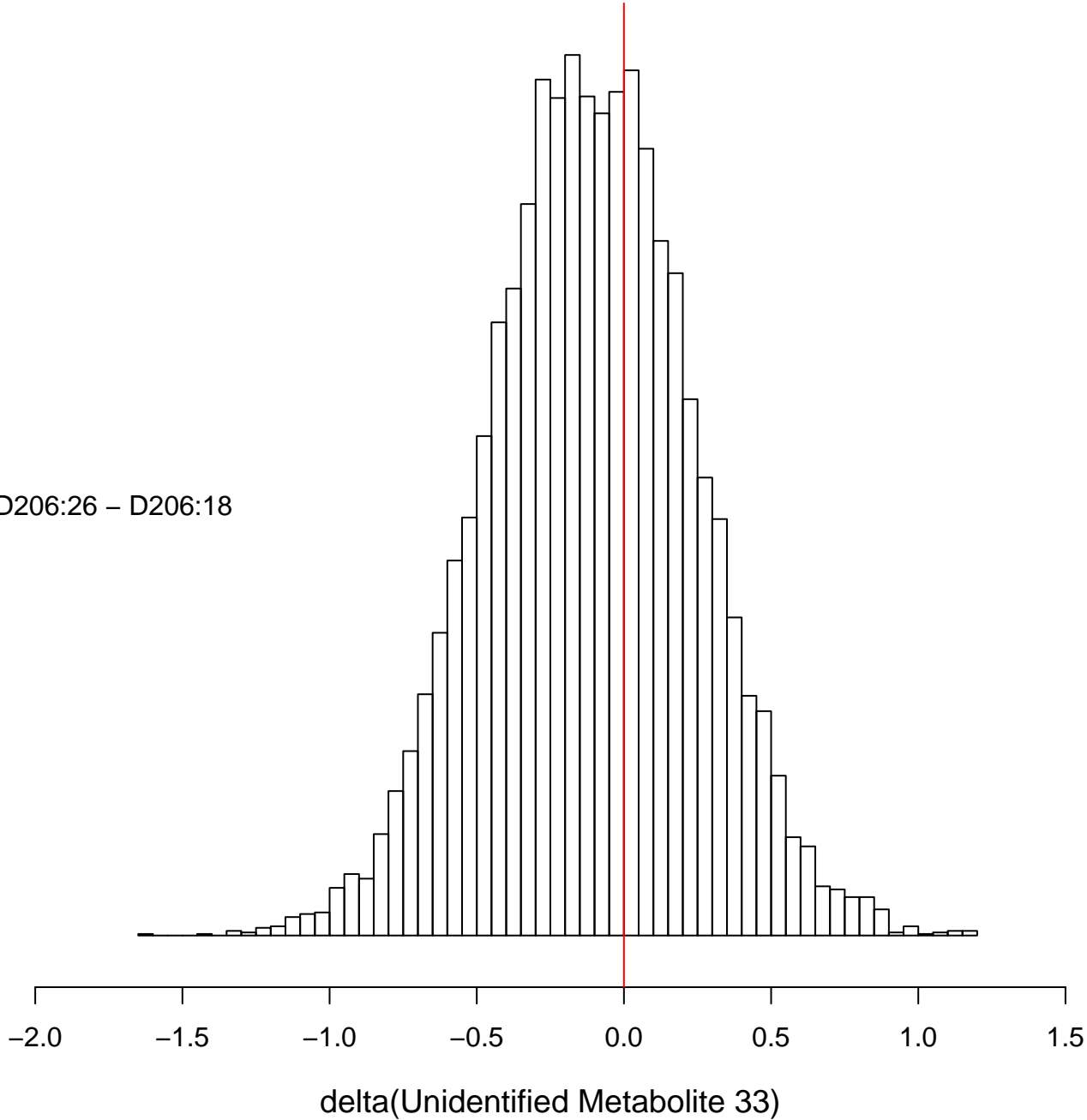
-7.5

-7.0

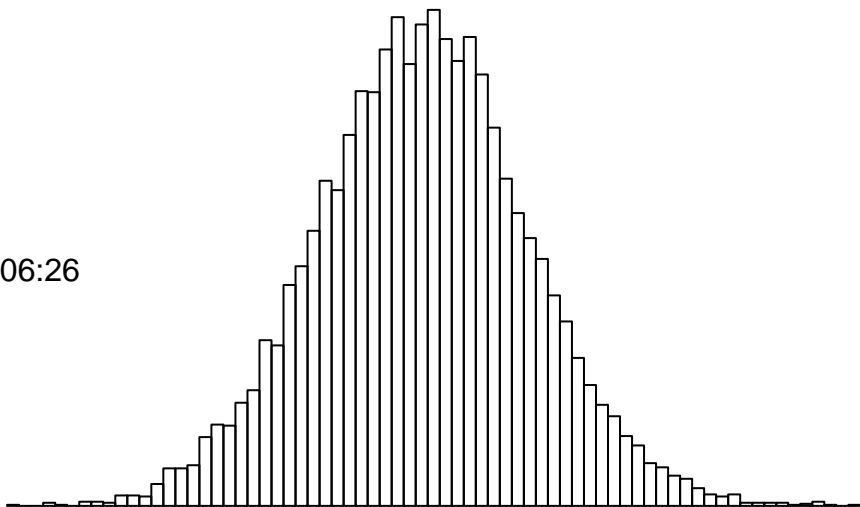
-6.5

Unidentified Metabolite 33

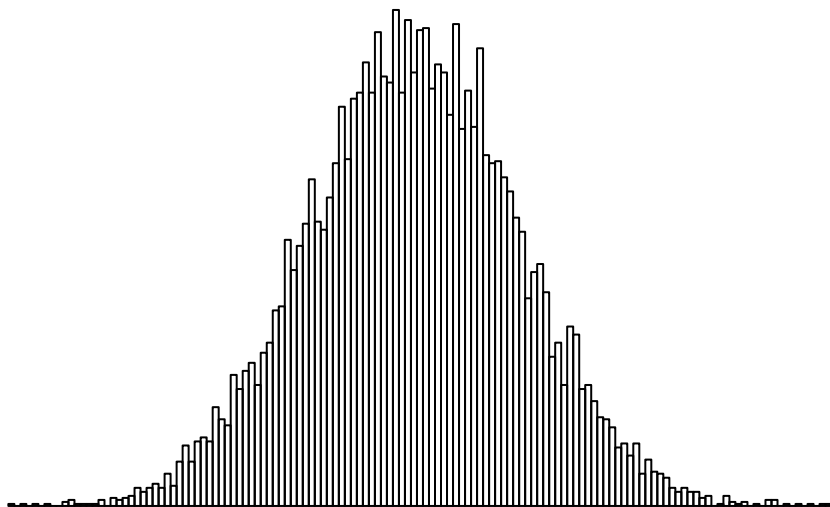
D206:26 – D206:18



D206:26



D206:18



-9.0

-8.5

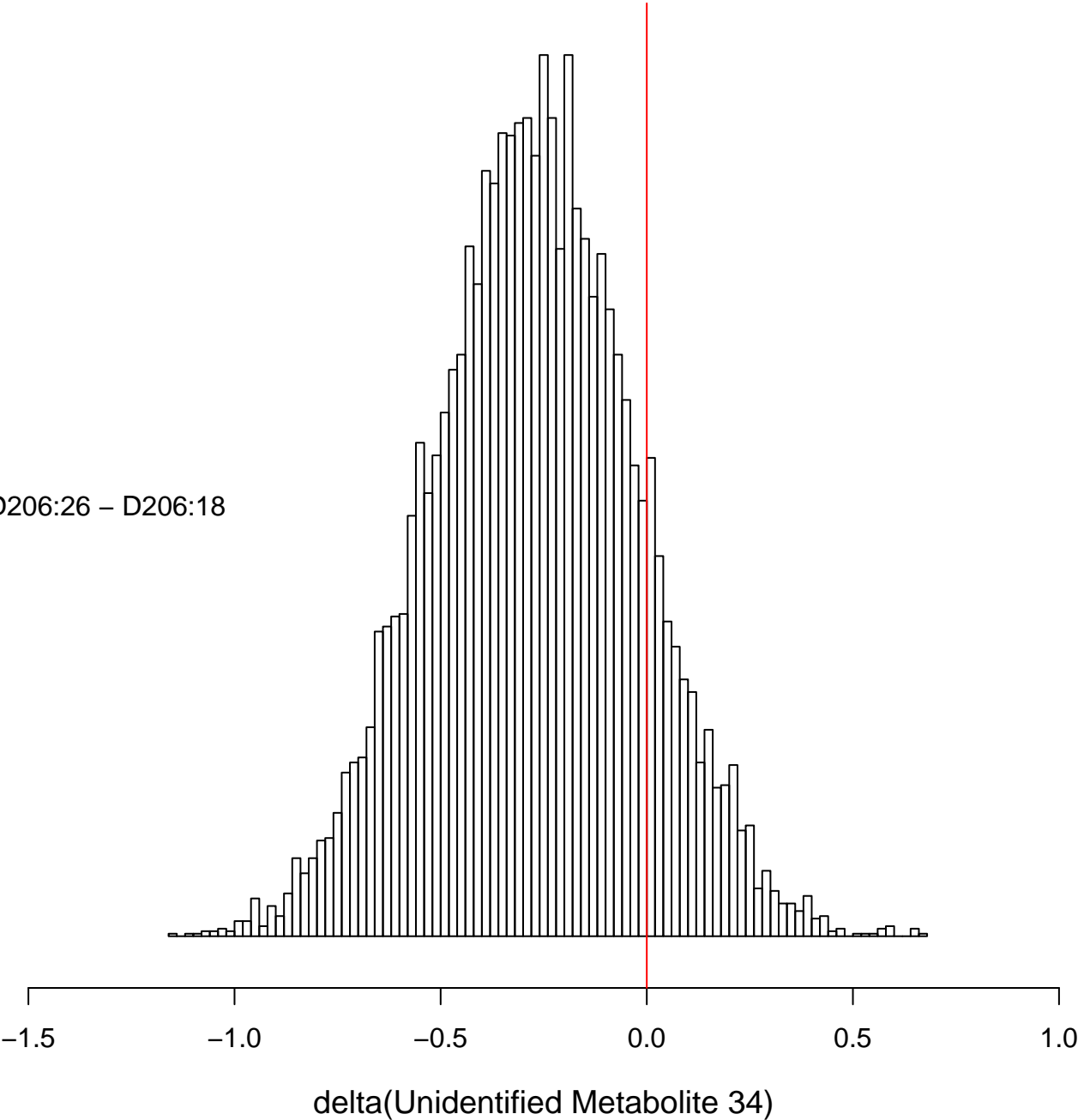
-8.0

-7.5

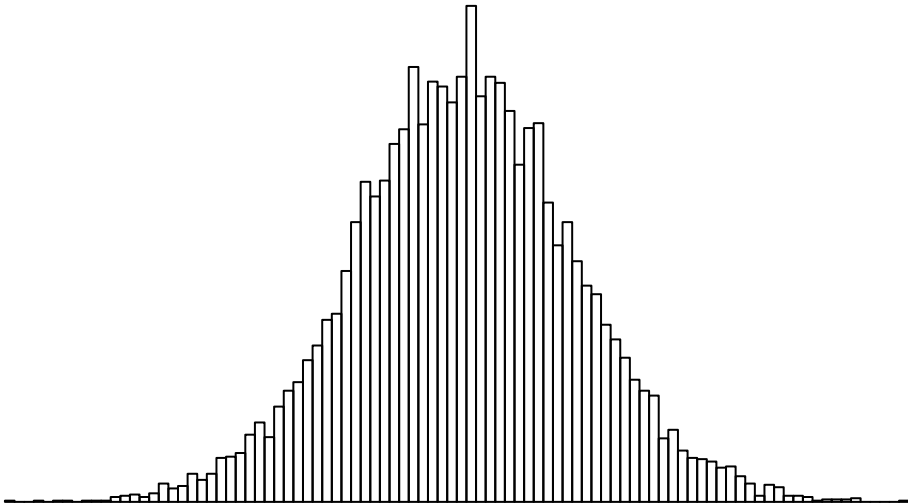
-7.0

Unidentified Metabolite 34

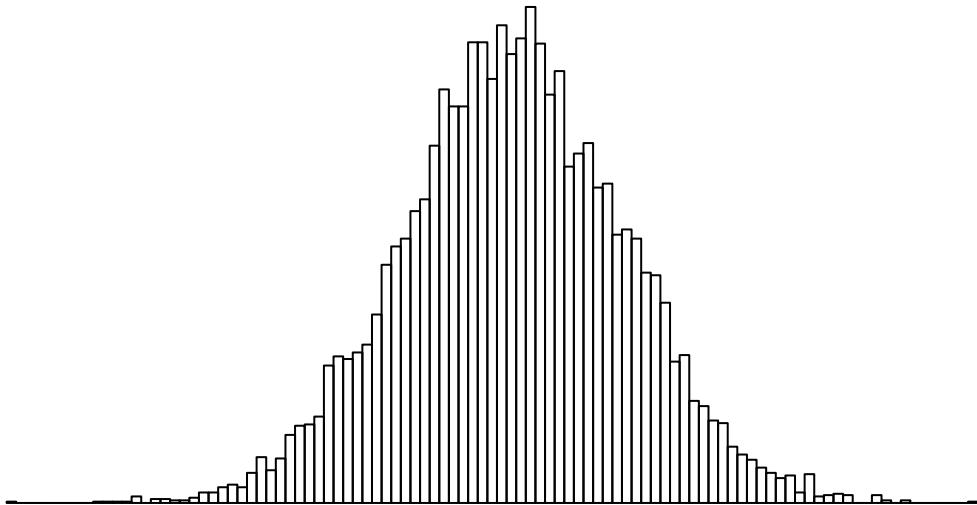
D206:26 – D206:18



D206:26



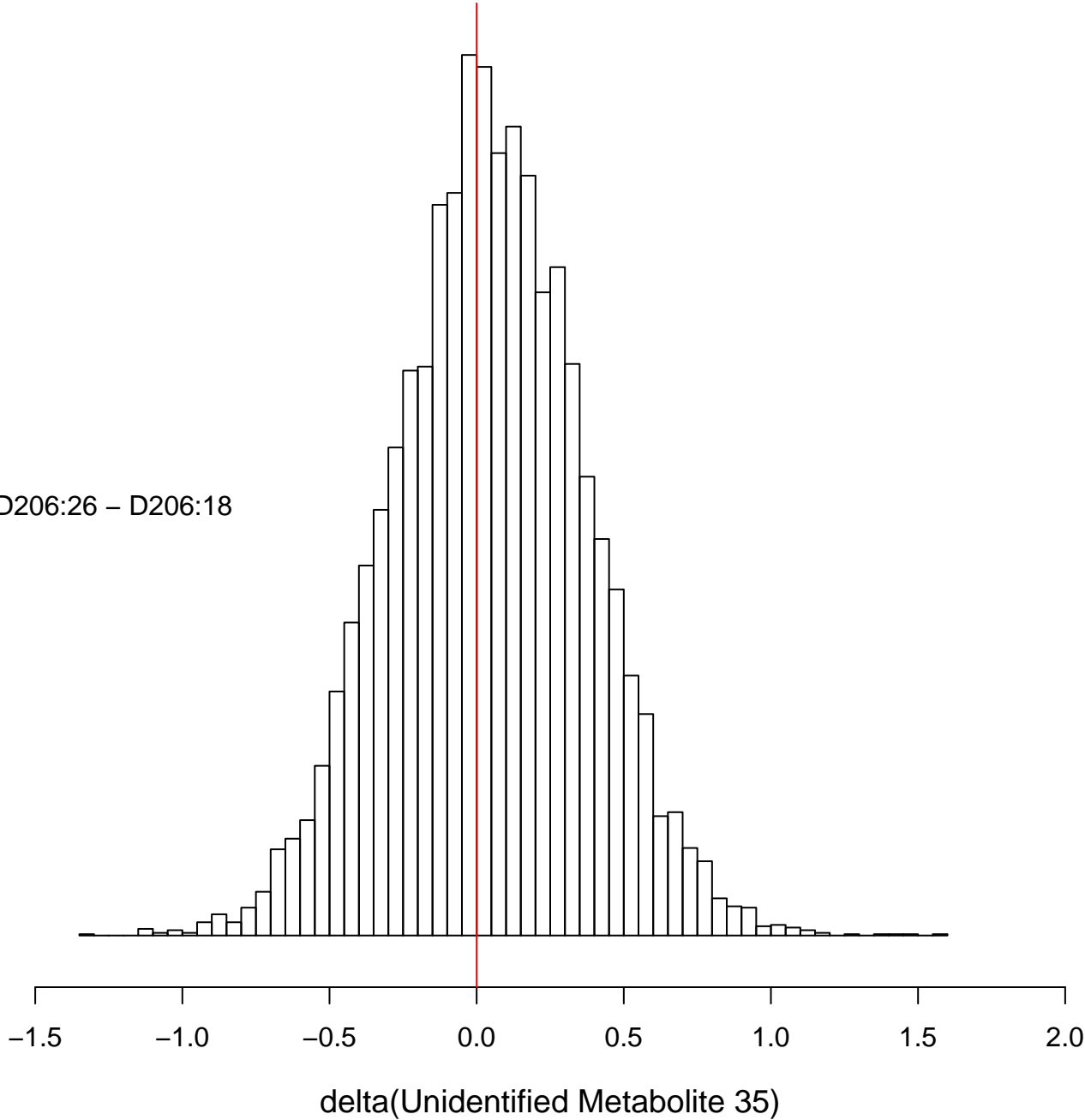
D206:18



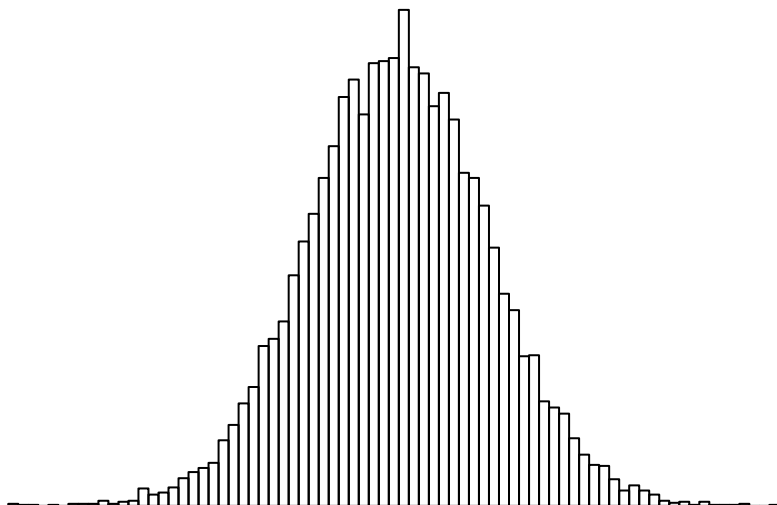
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Unidentified Metabolite 35

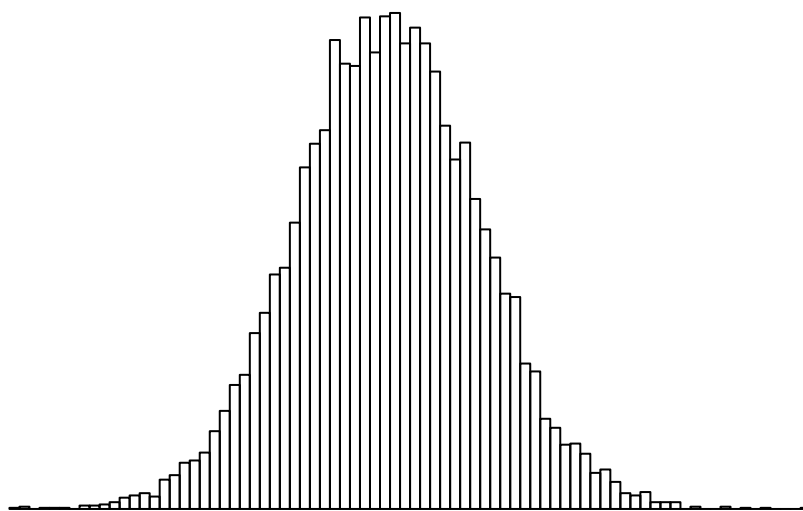
D206:26 – D206:18



D206:26



D206:18



-9

-8

-7

-6

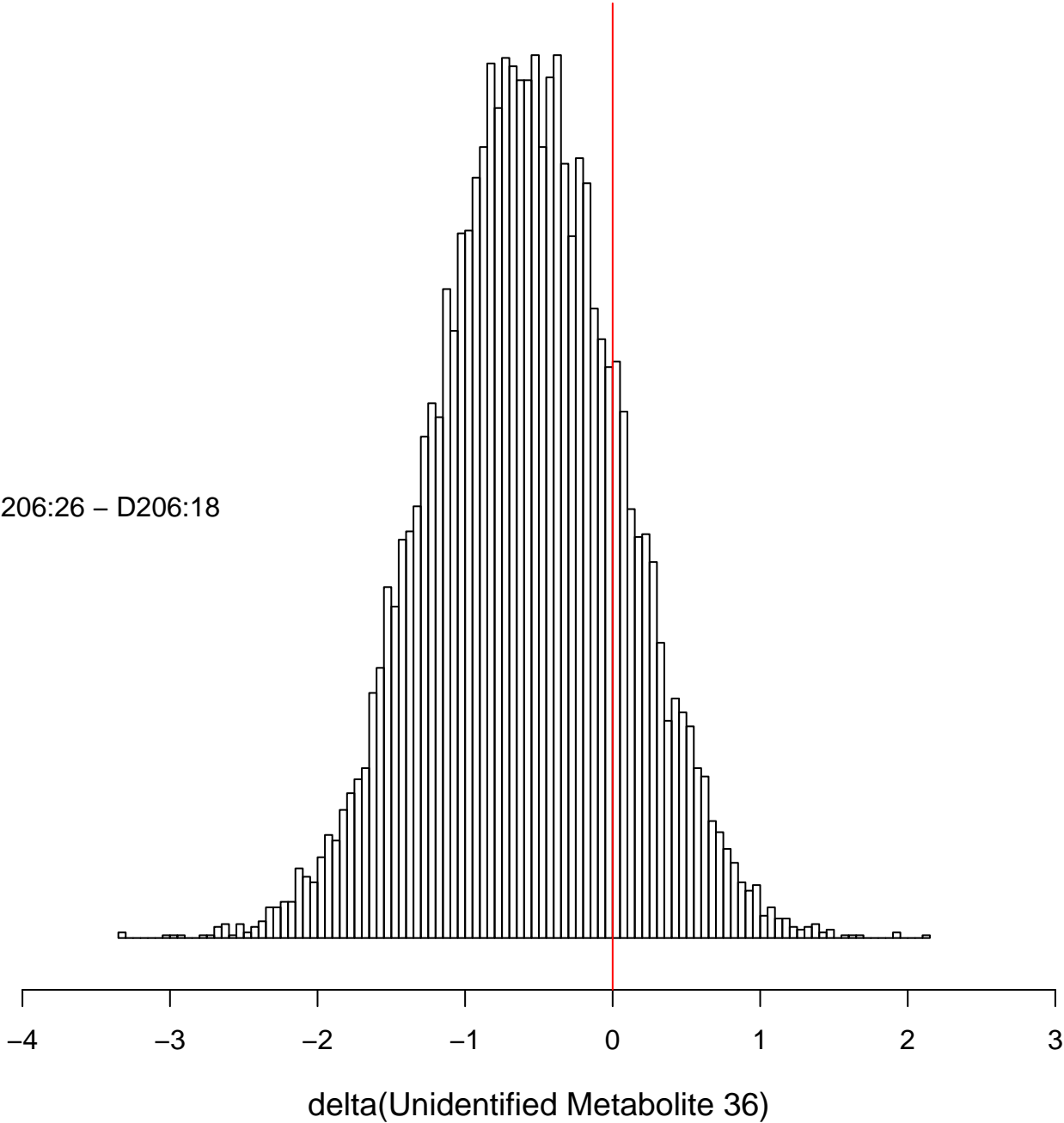
-5

-4

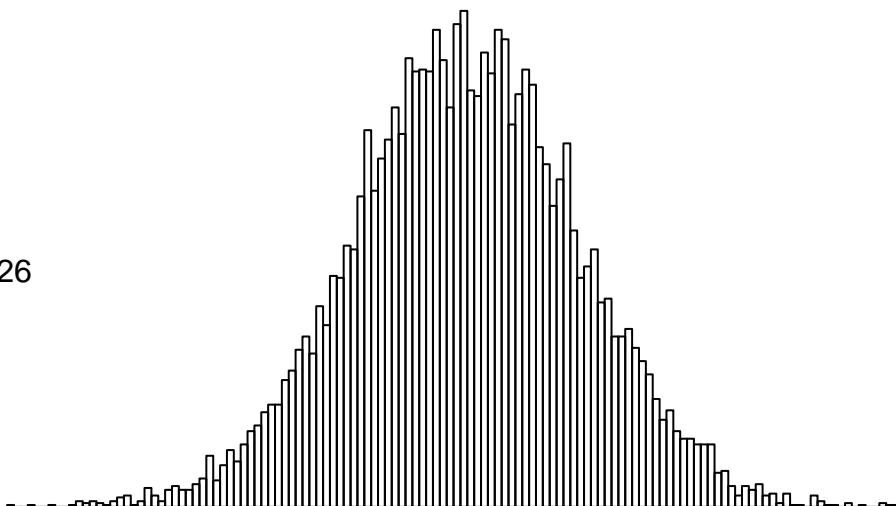
-3

Unidentified Metabolite 36

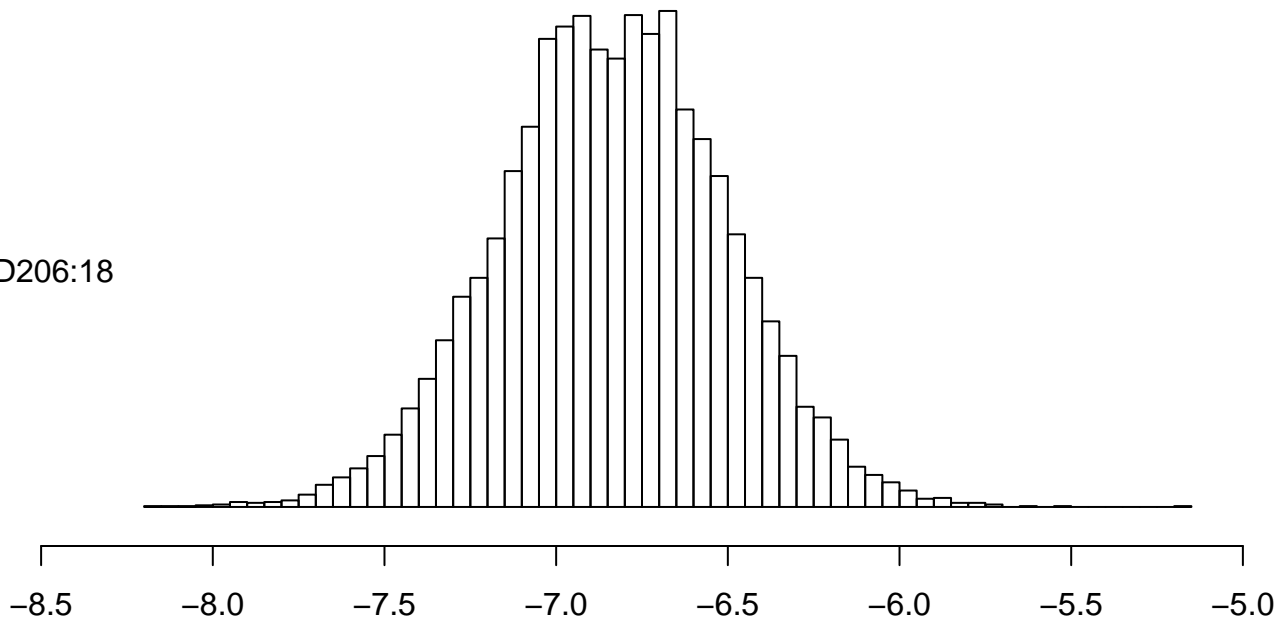
D206:26 – D206:18



D206:26

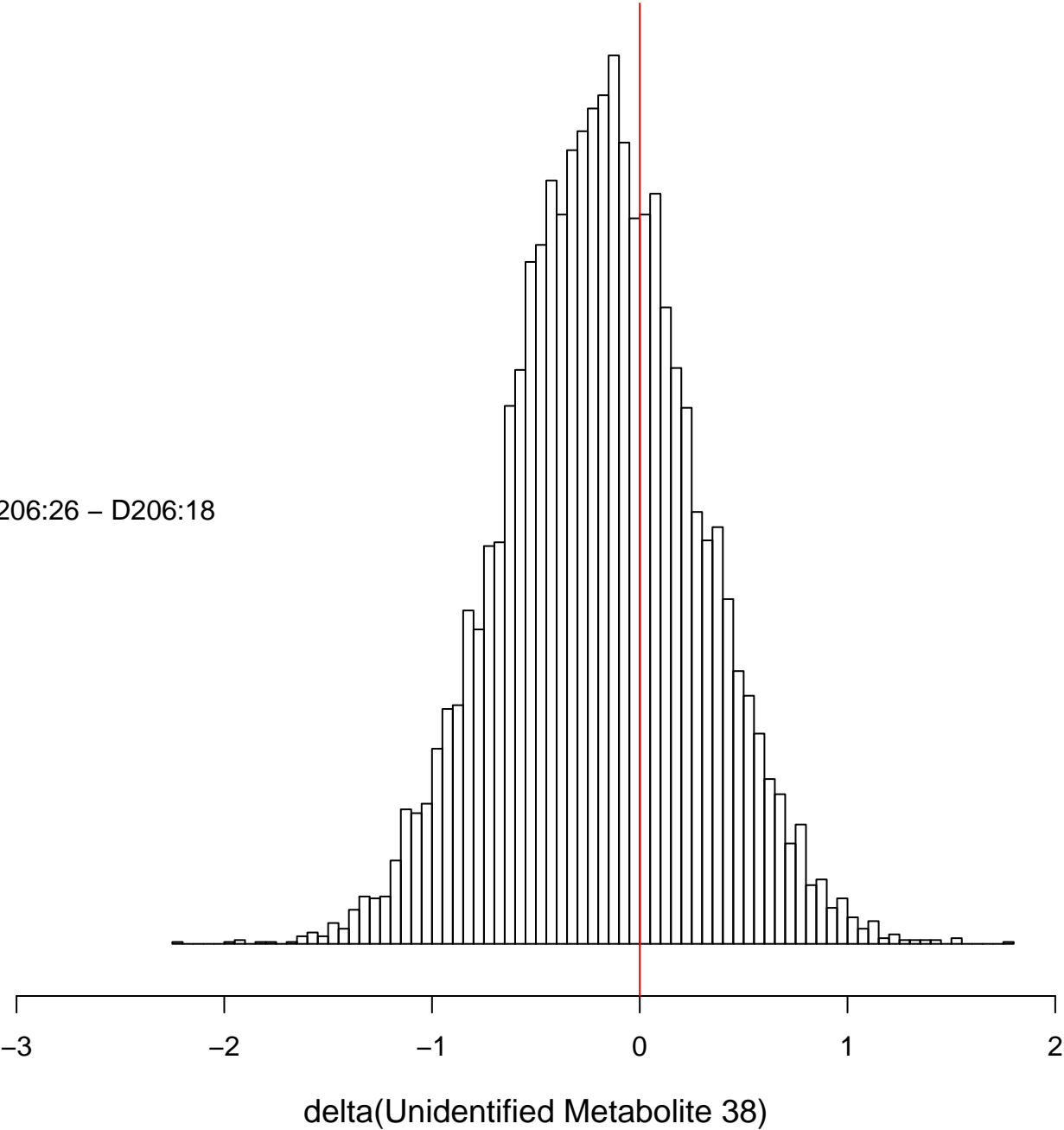


D206:18

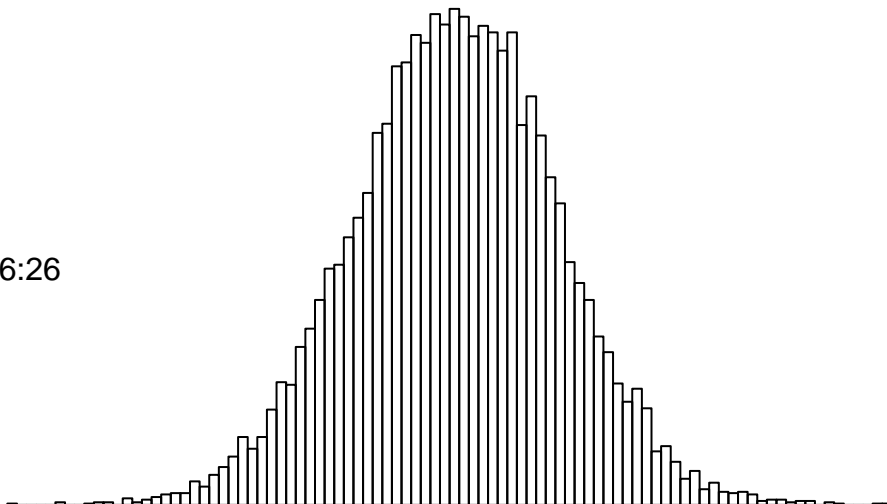


Unidentified Metabolite 38

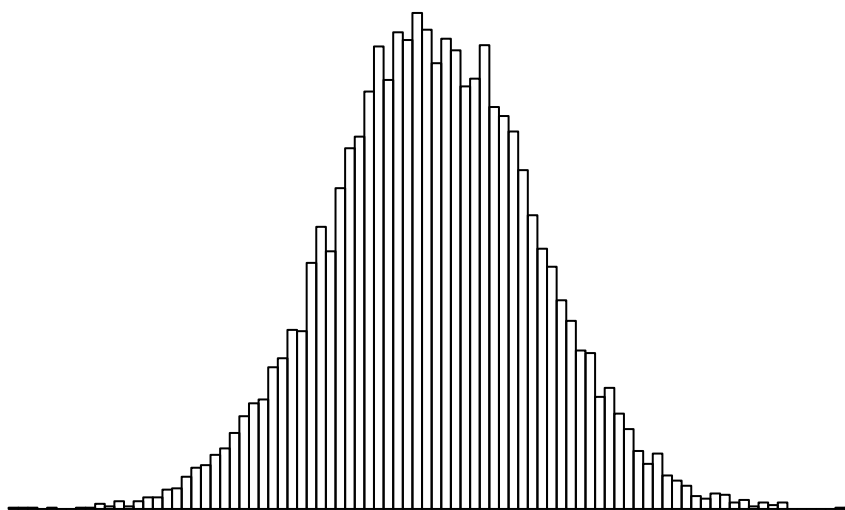
D206:26 – D206:18



D206:26



D206:18



-8.5

-8.0

-7.5

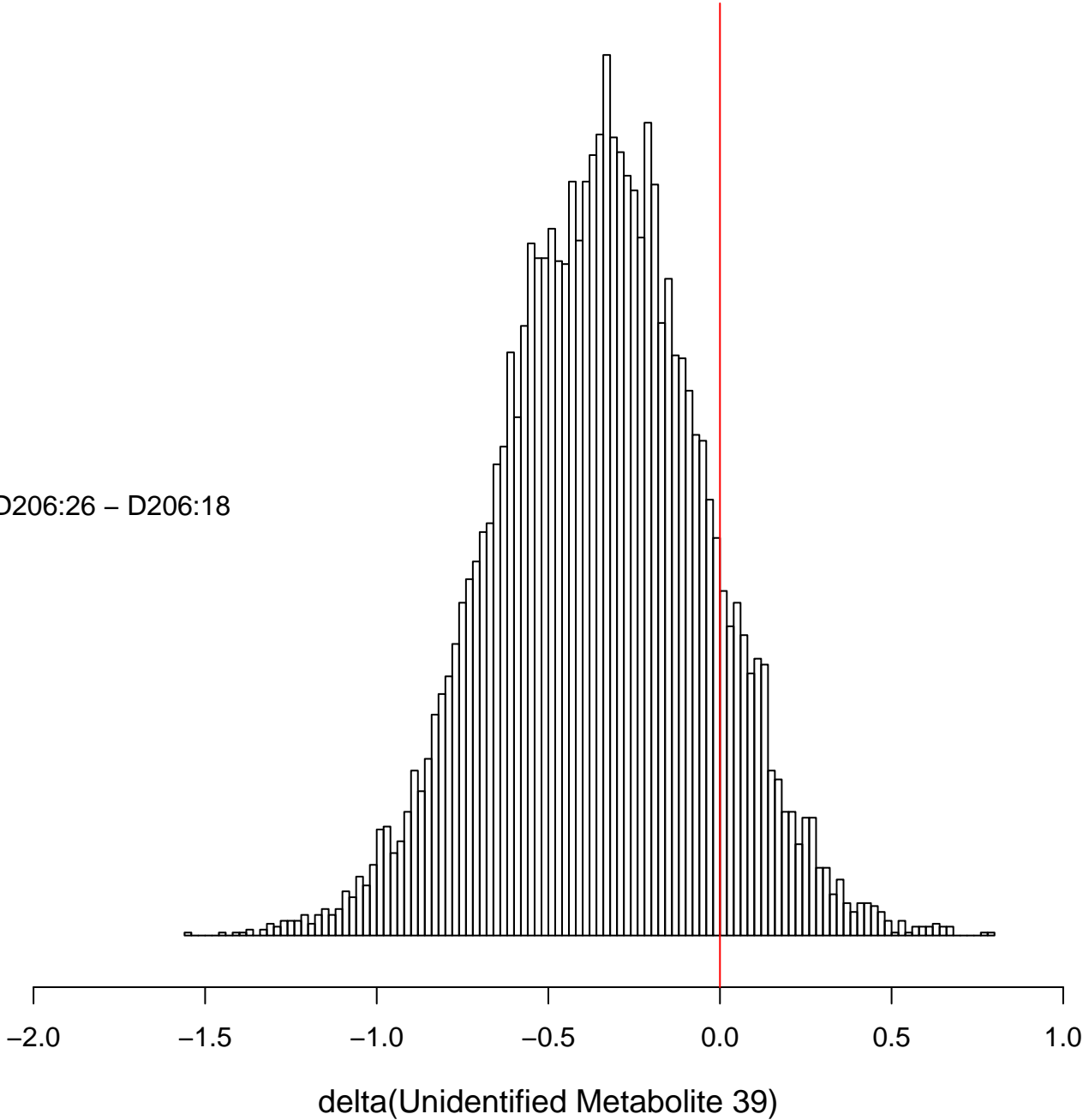
-7.0

-6.5

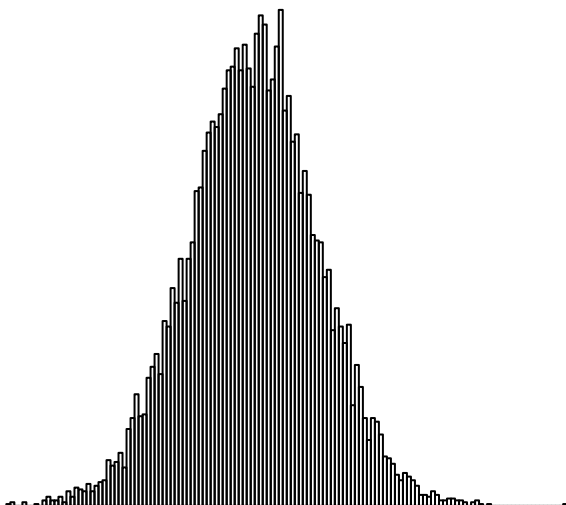
-6.0

Unidentified Metabolite 39

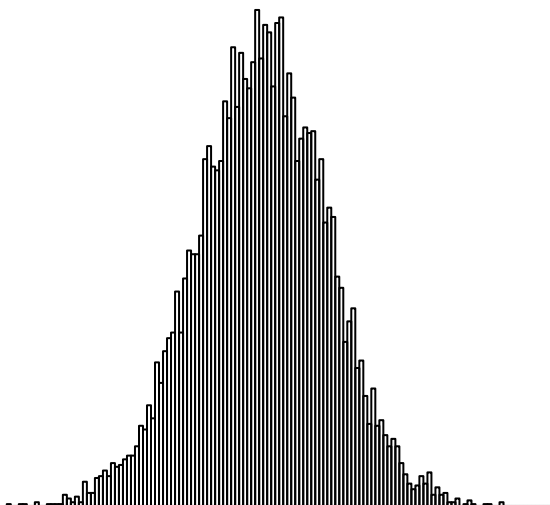
D206:26 – D206:18



D206:26



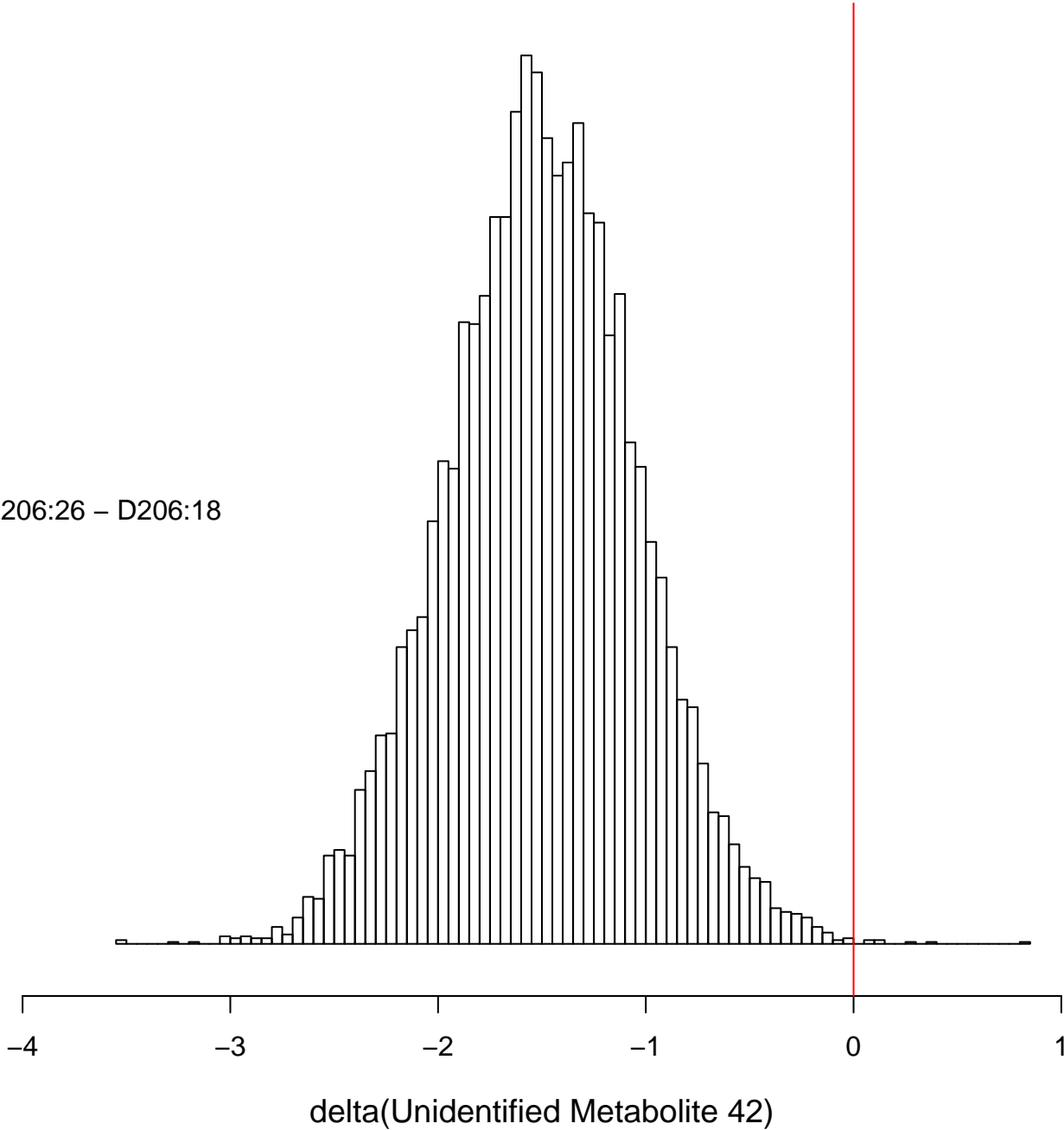
D206:18



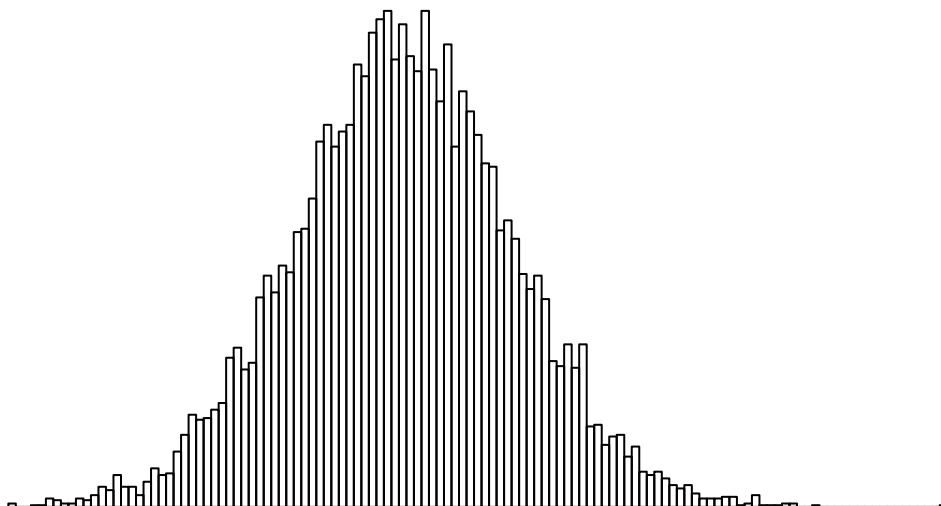
-9 -8 -7 -6 -5 -4 -3

Unidentified Metabolite 42

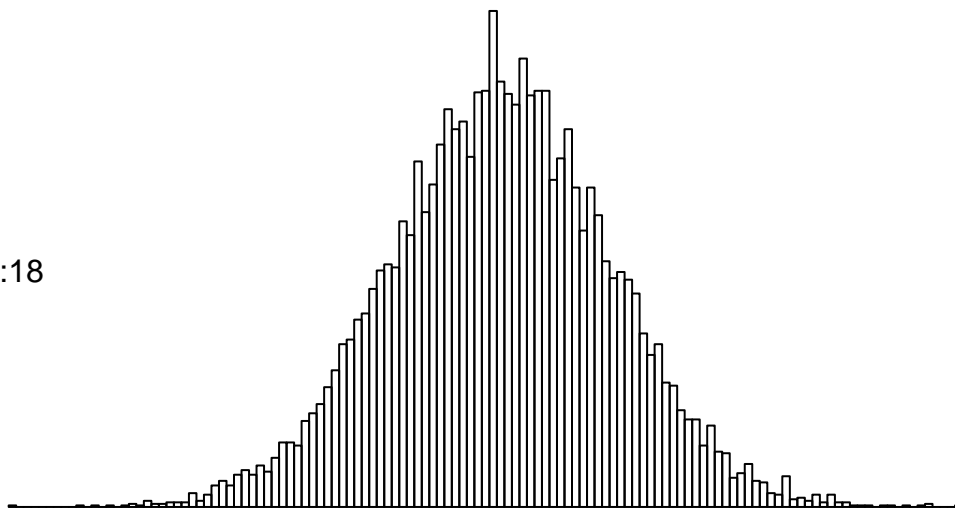
D206:26 – D206:18



D206:26



D206:18



-8.5

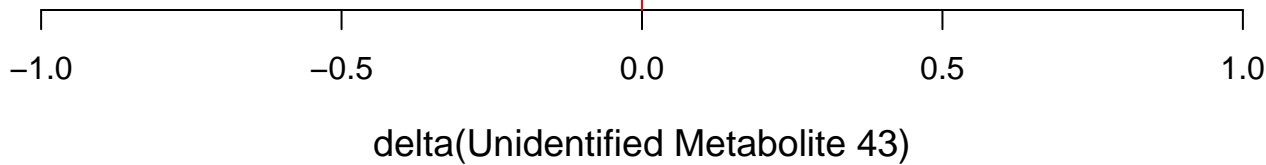
-8.0

-7.5

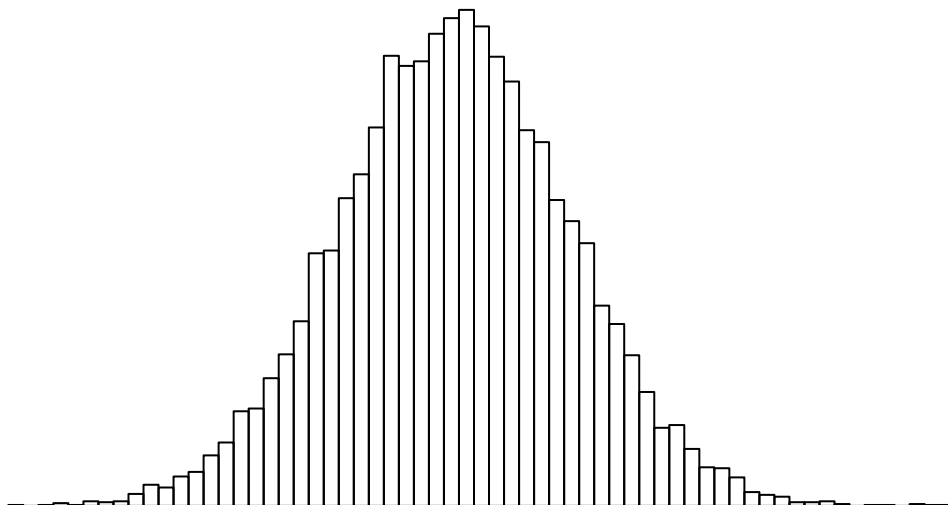
-7.0

Unidentified Metabolite 43

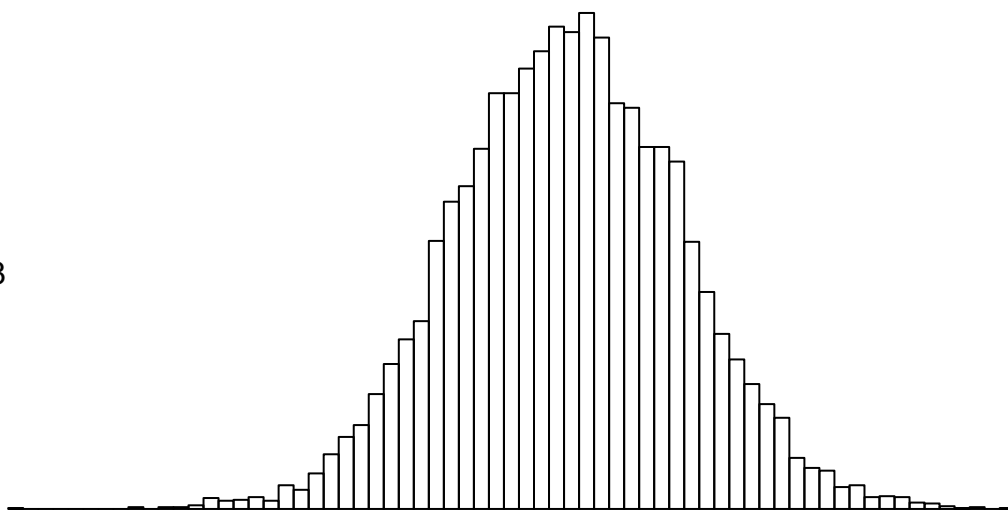
D206:26 – D206:18



D206:26



D206:18



-9

-8

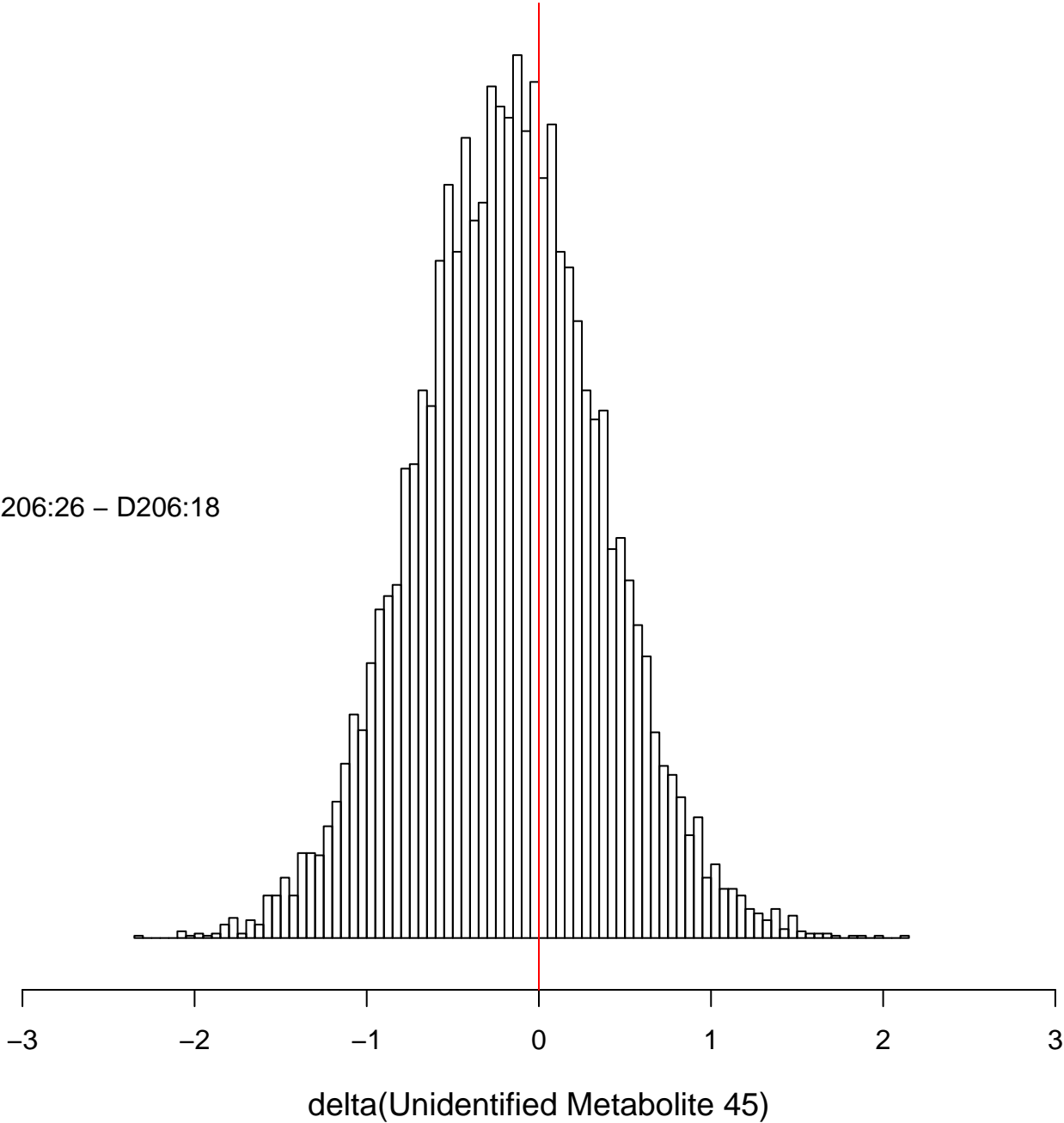
-7

-6

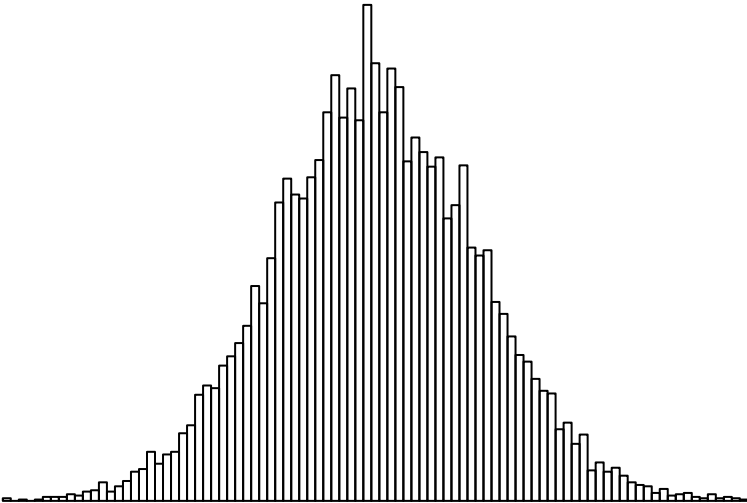
-5

Unidentified Metabolite 45

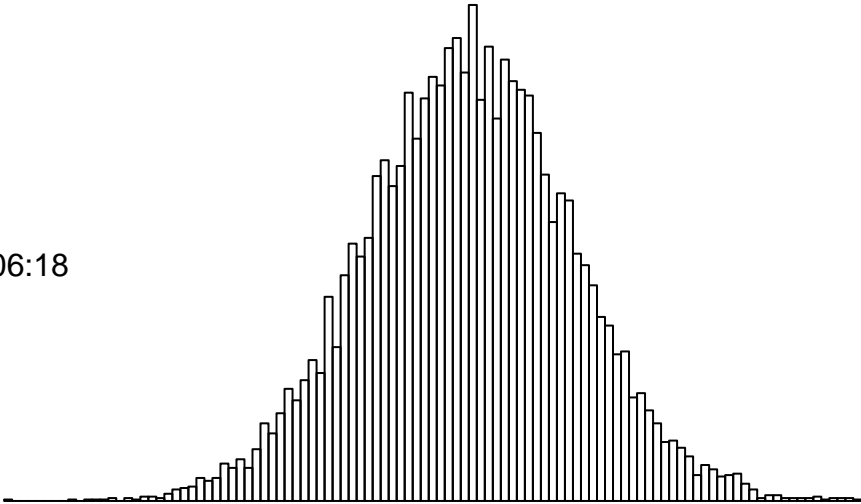
D206:26 – D206:18



D206:26

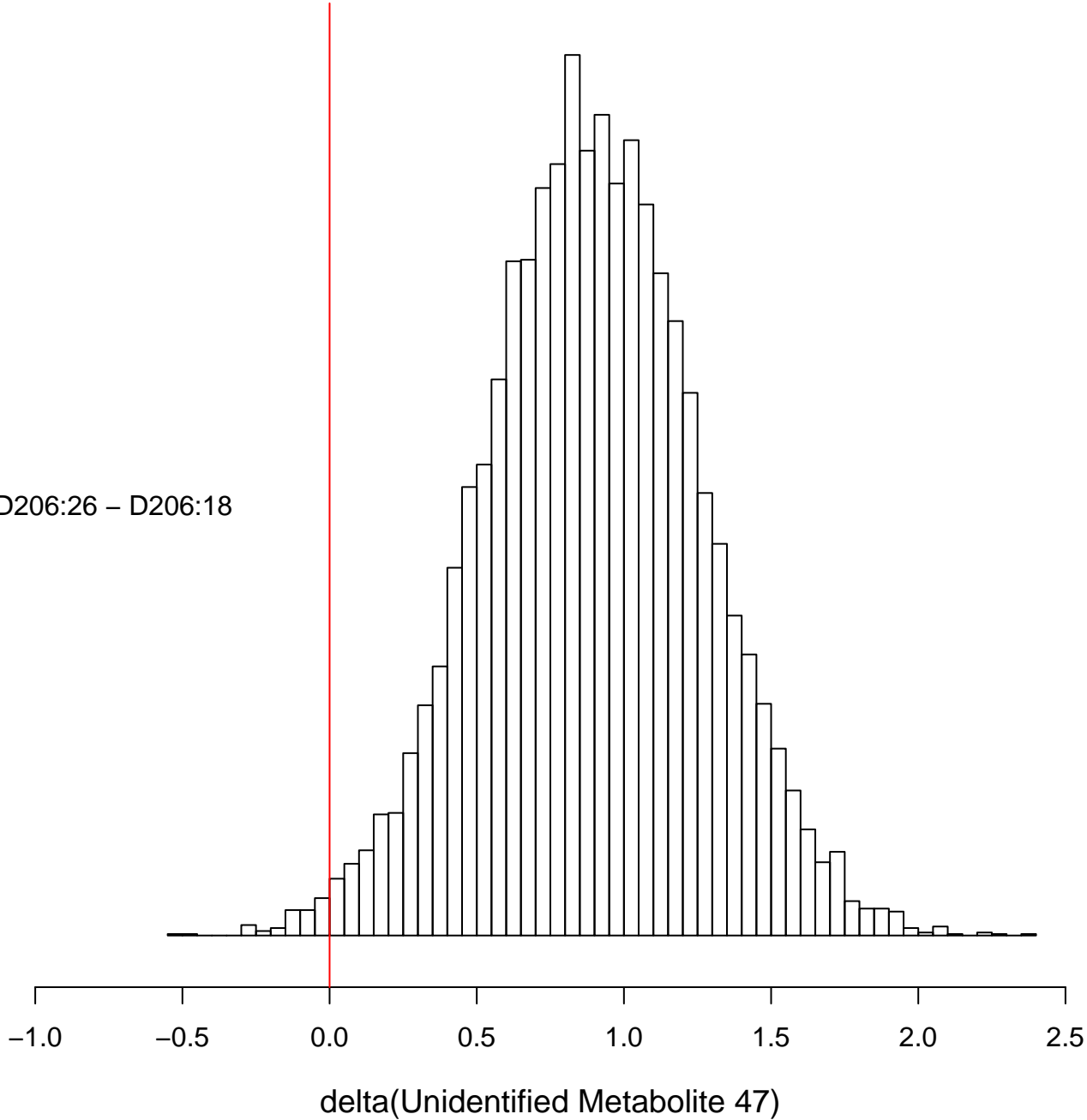


D206:18

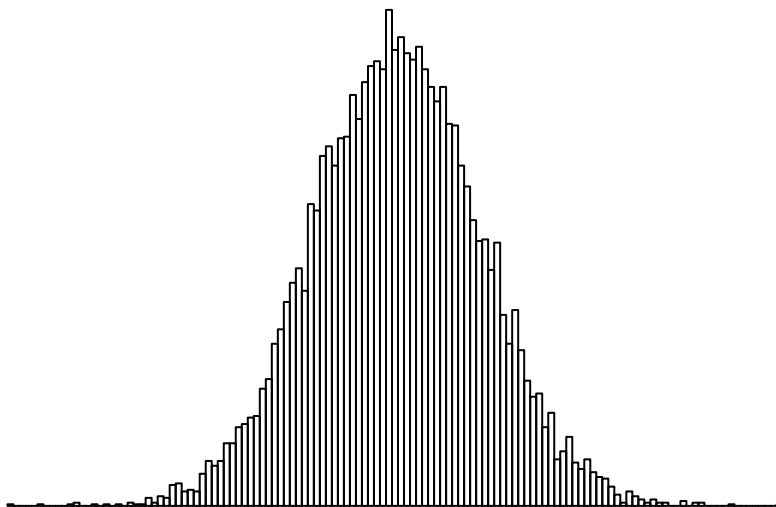


Unidentified Metabolite 47

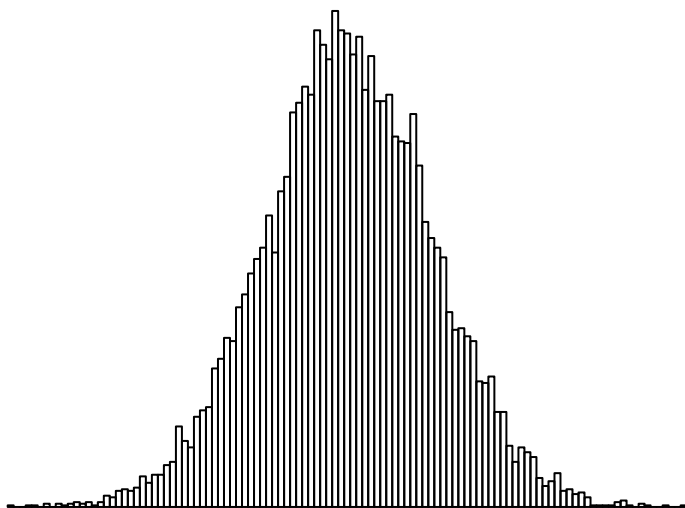
D206:26 – D206:18



D206:26



D206:18



-8.5

-8.0

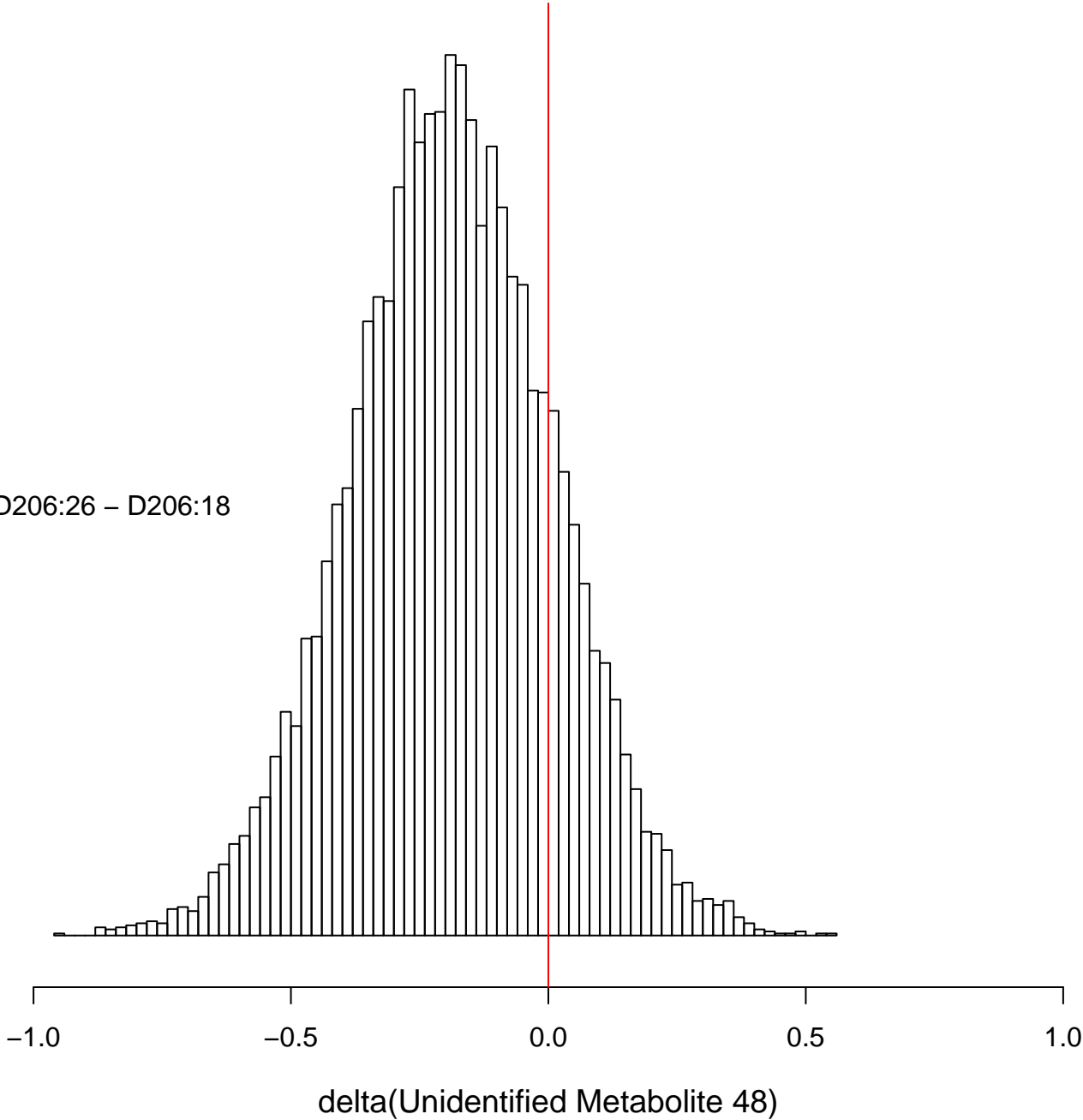
-7.5

-7.0

-6.5

Unidentified Metabolite 48

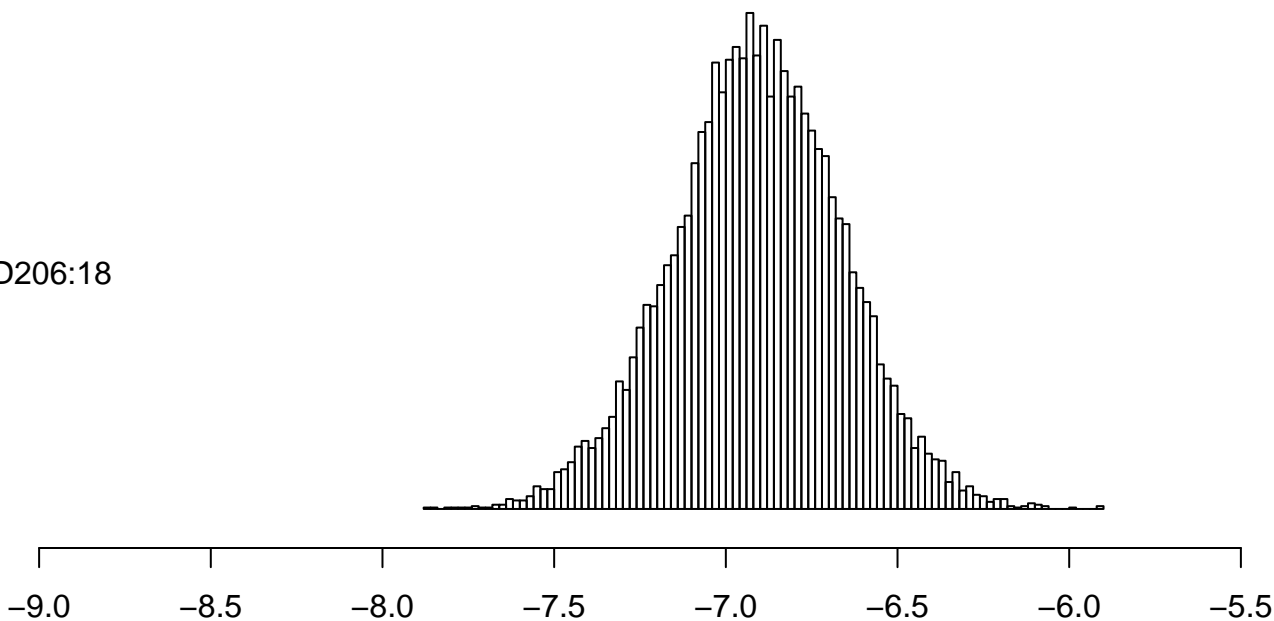
D206:26 – D206:18



D206:26

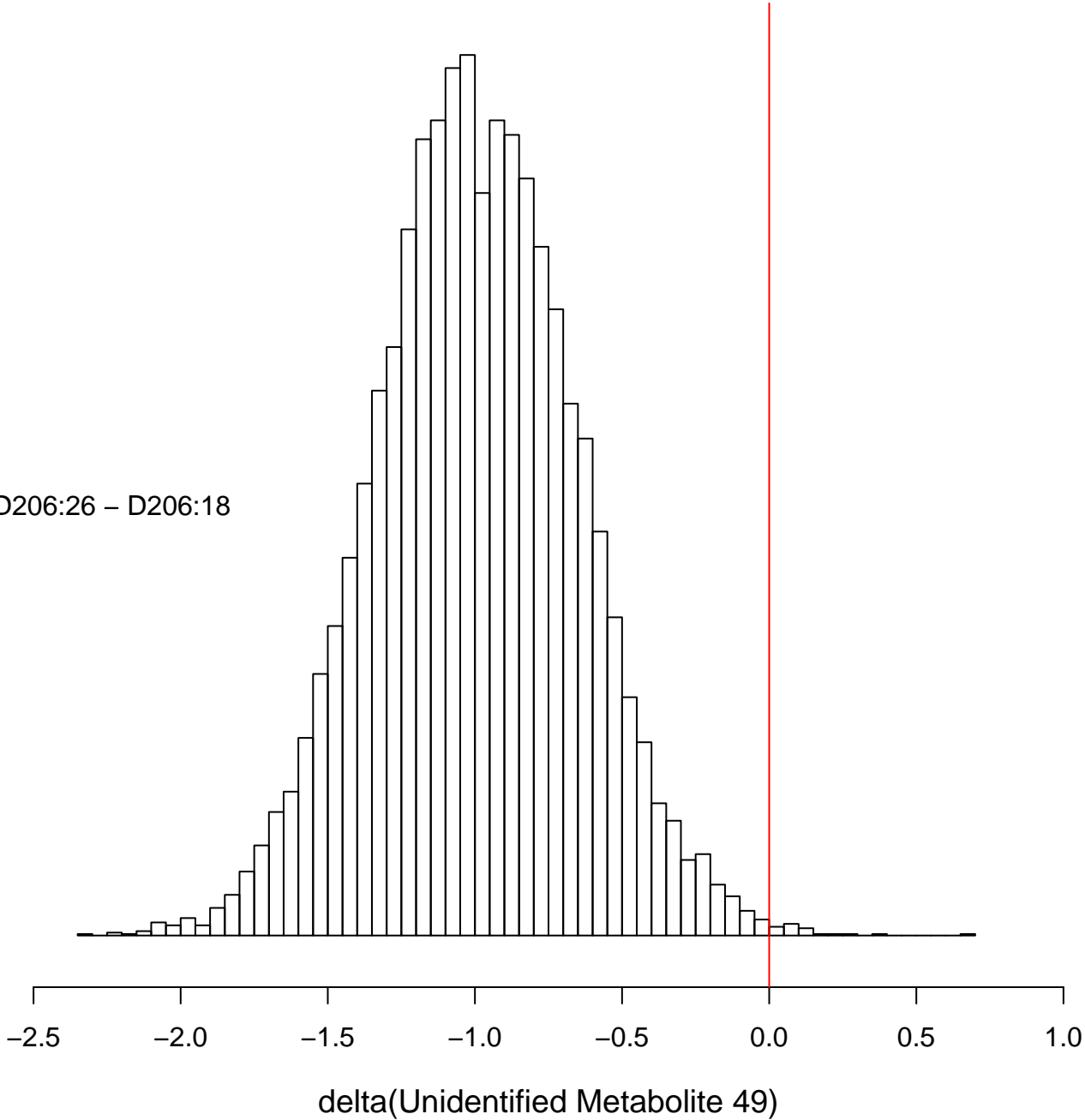


D206:18

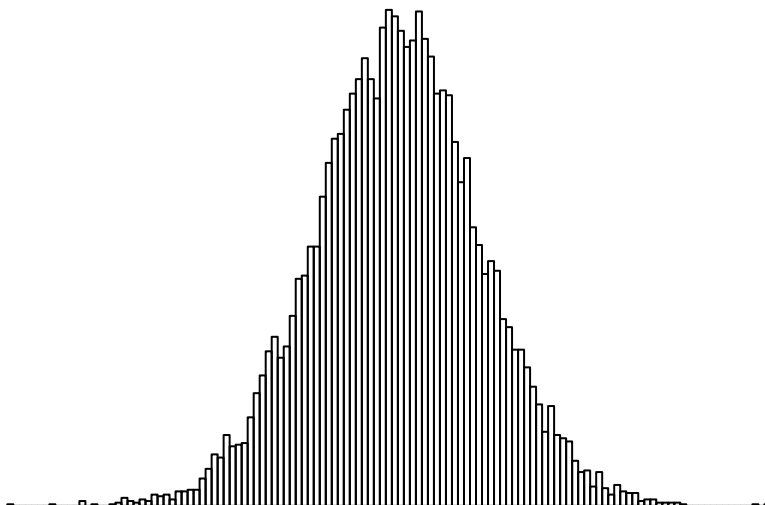


Unidentified Metabolite 49

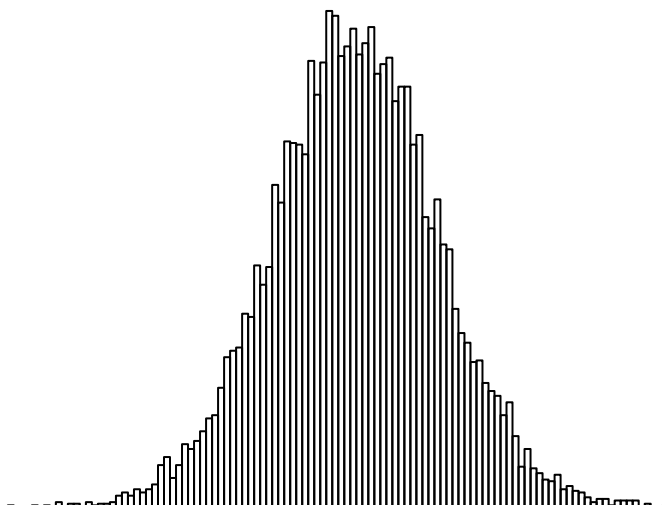
D206:26 – D206:18



D206:26



D206:18



-9

-8

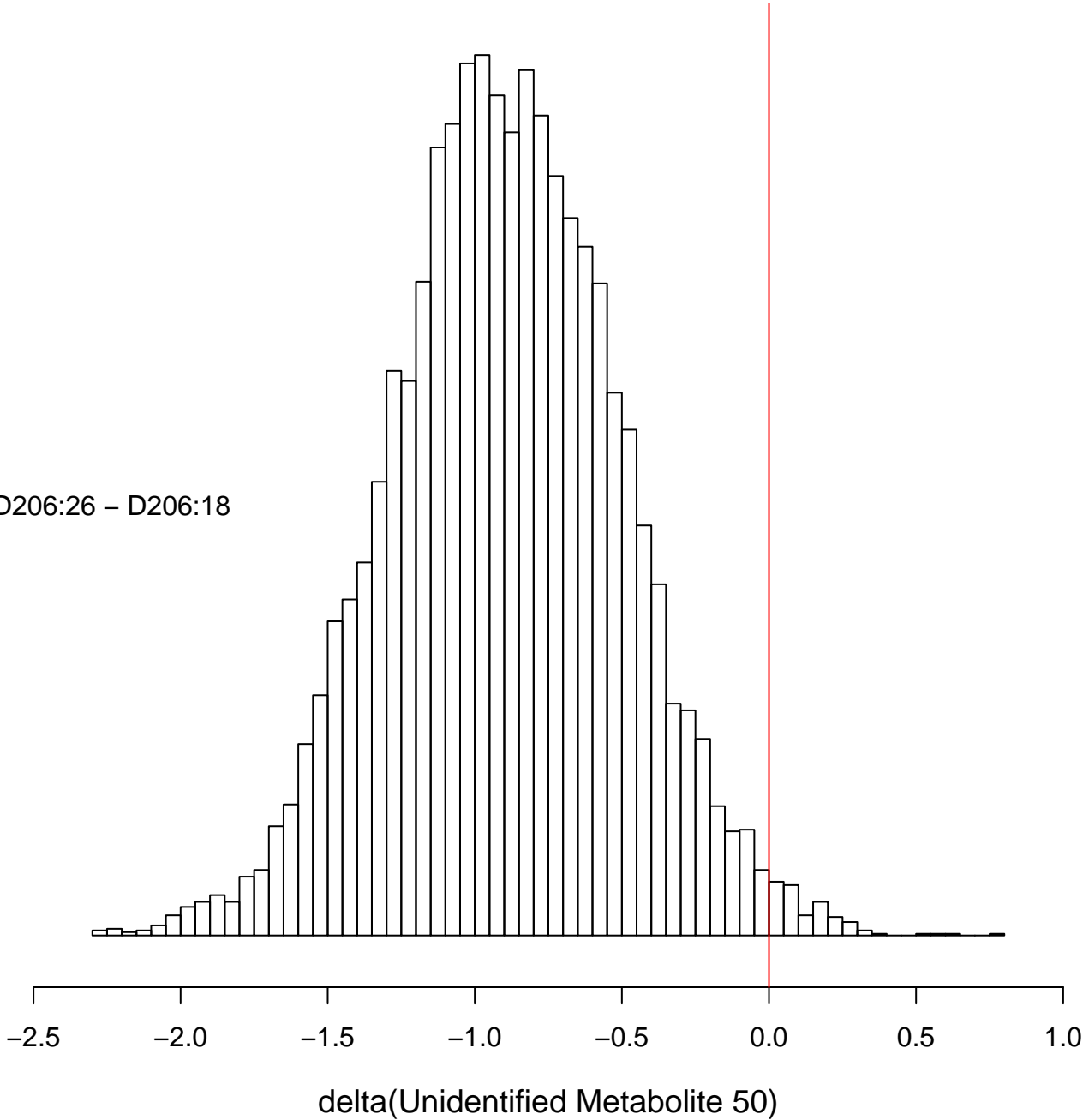
-7

-6

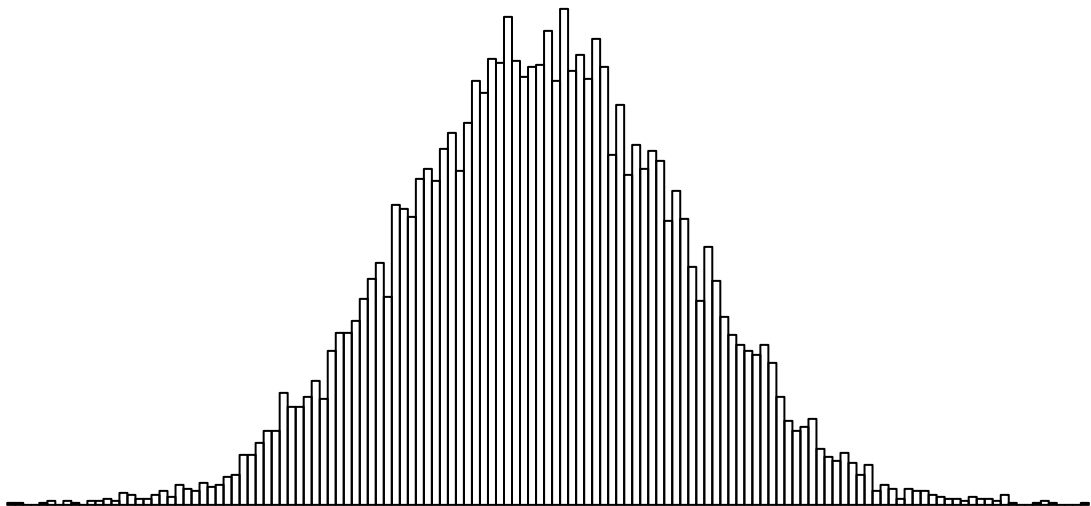
-5

Unidentified Metabolite 50

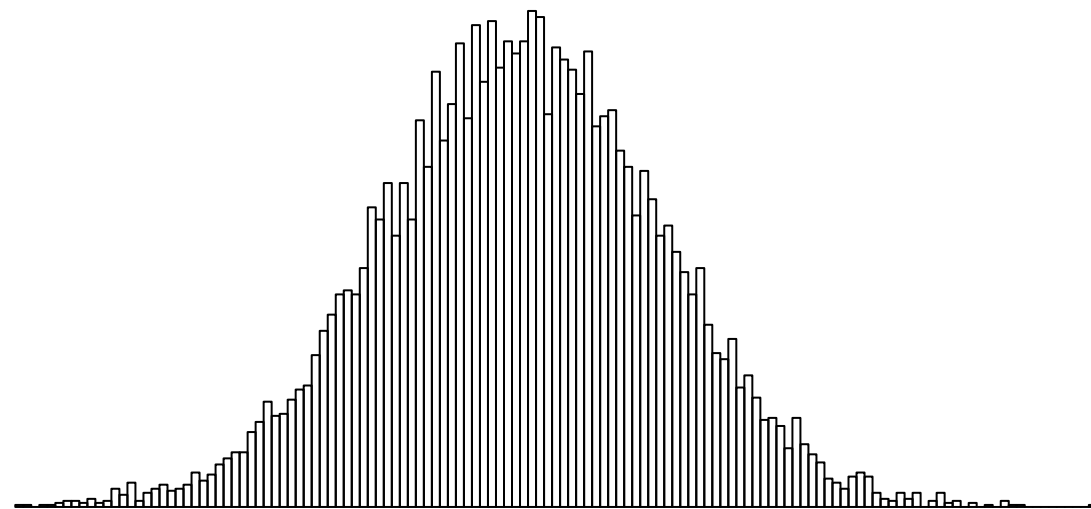
D206:26 – D206:18



D206:26



D206:18



-8.0

-7.5

-7.0

-6.5

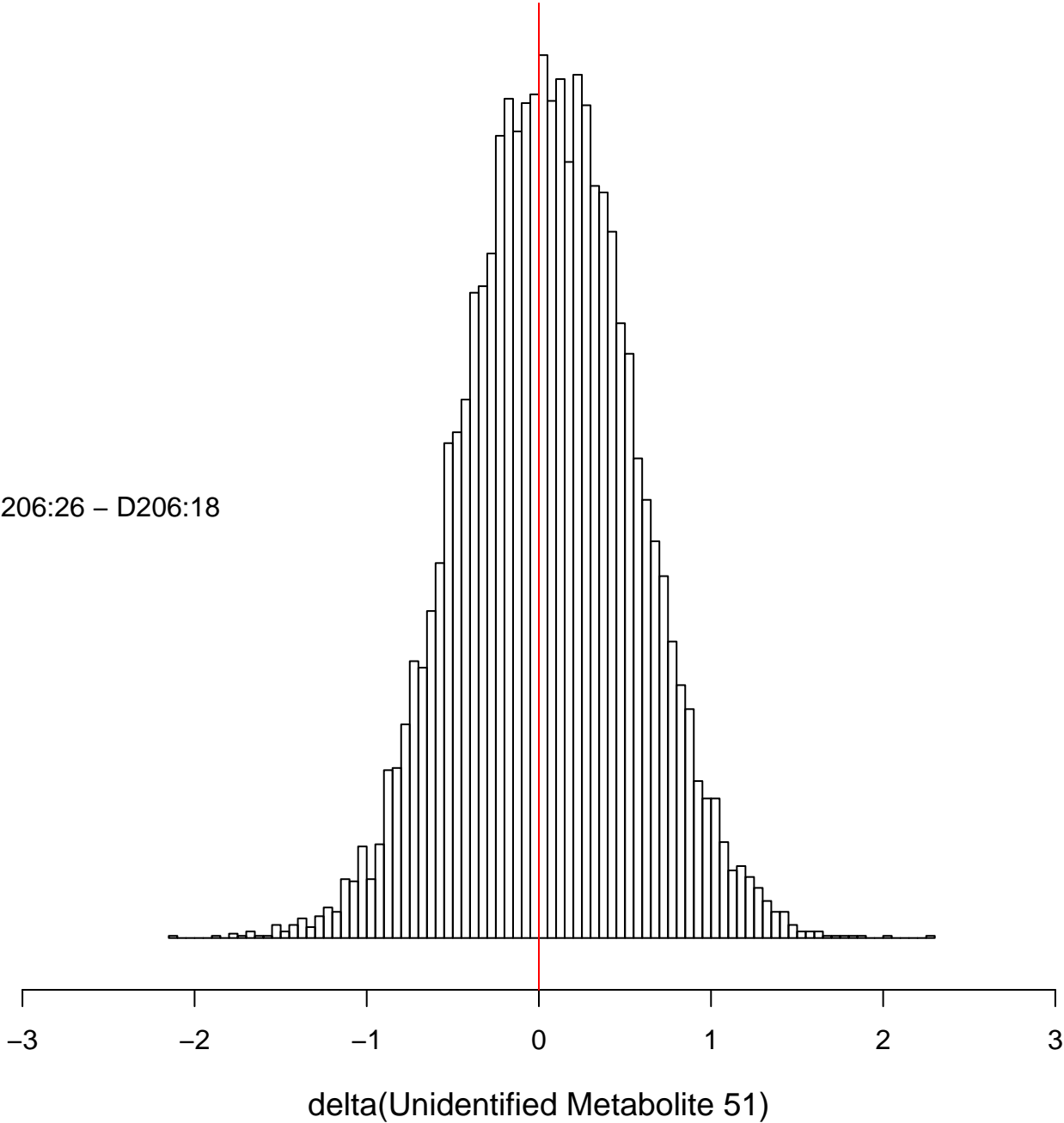
-6.0

-5.5

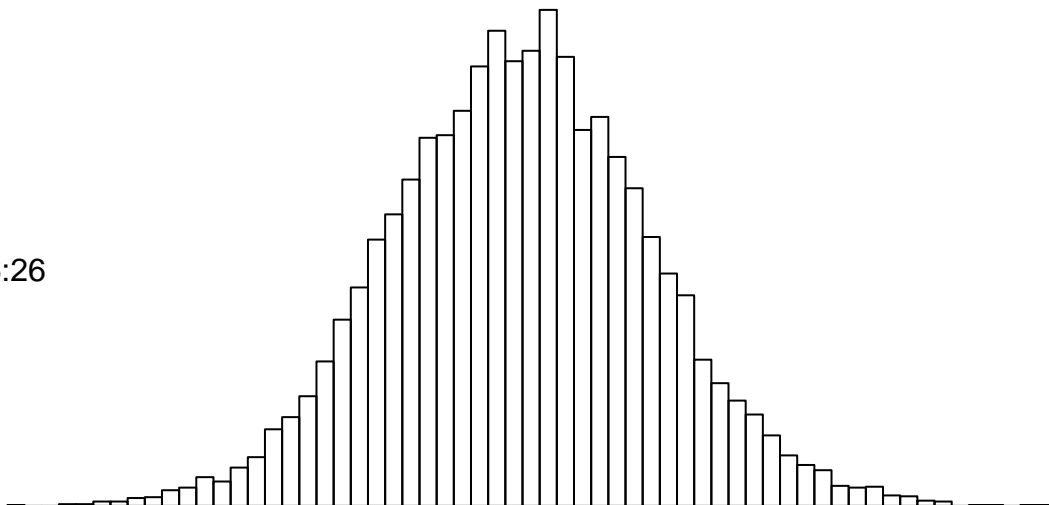
-5.0

Unidentified Metabolite 51

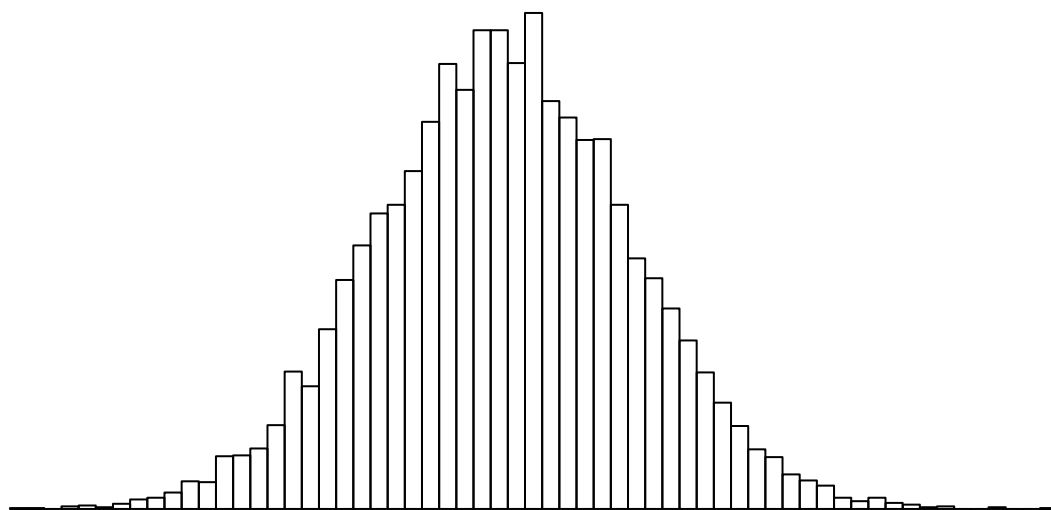
D206:26 – D206:18



D206:26



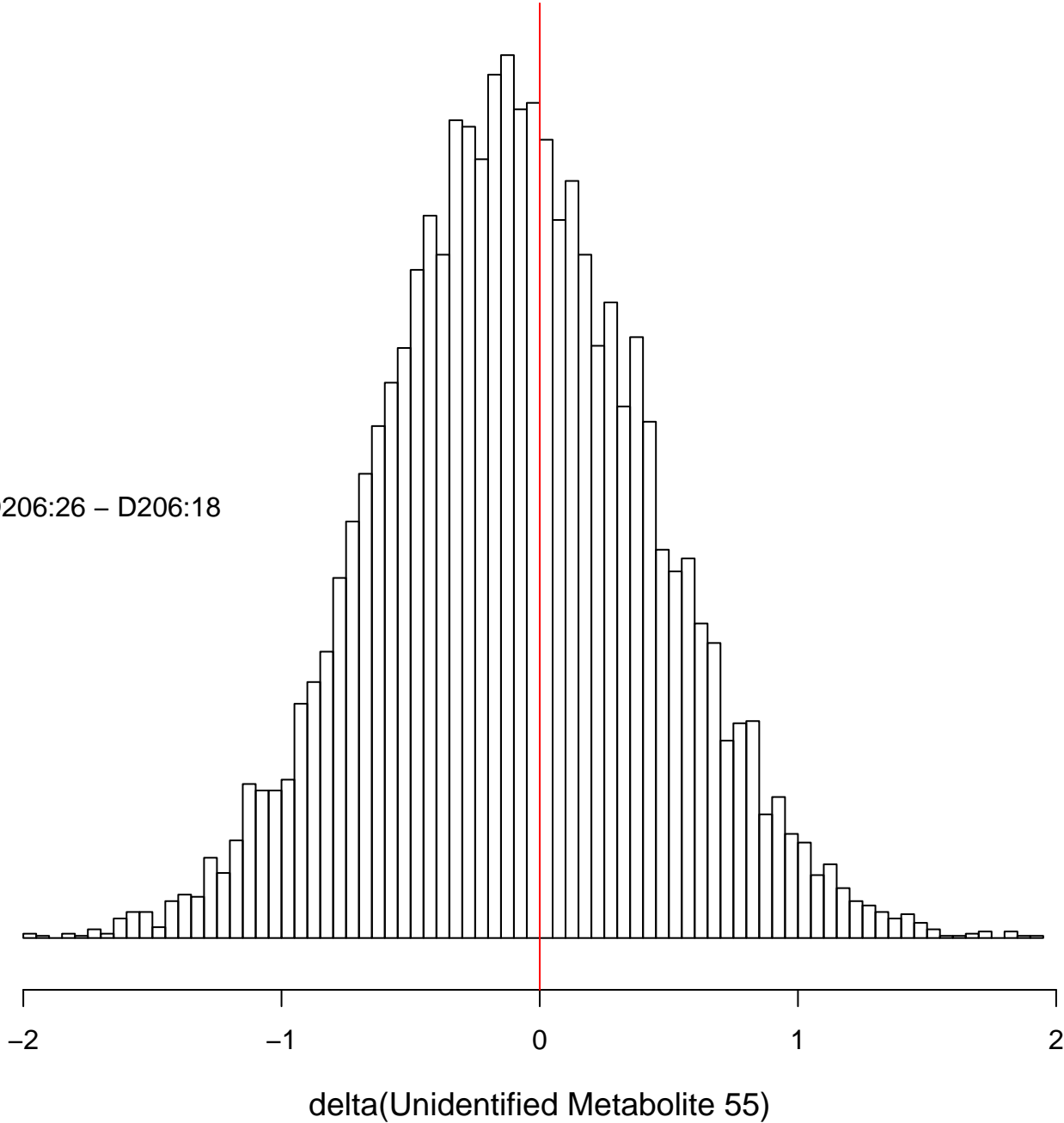
D206:18



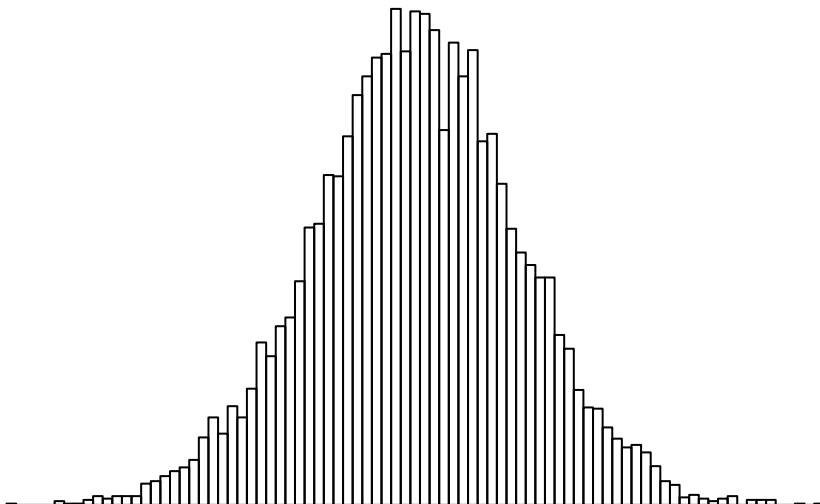
-5.5 -5.0 -4.5 -4.0 -3.5 -3.0 -2.5 -2.0

Unidentified Metabolite 55

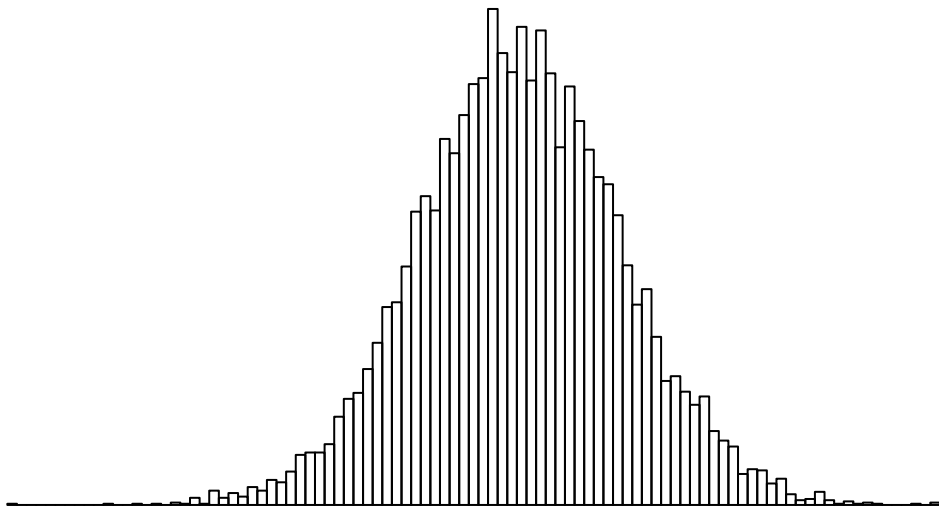
D206:26 – D206:18



D206:26



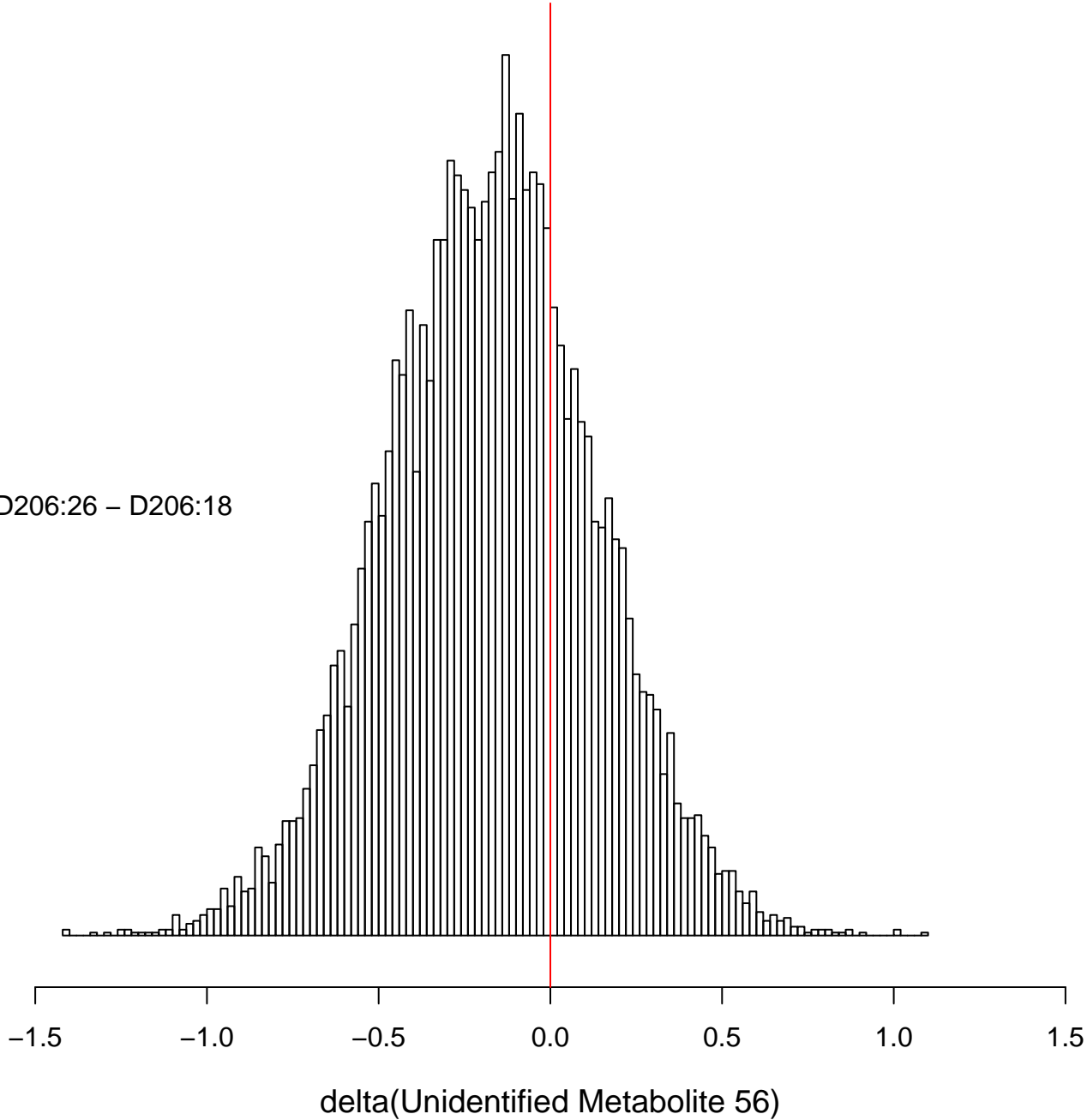
D206:18



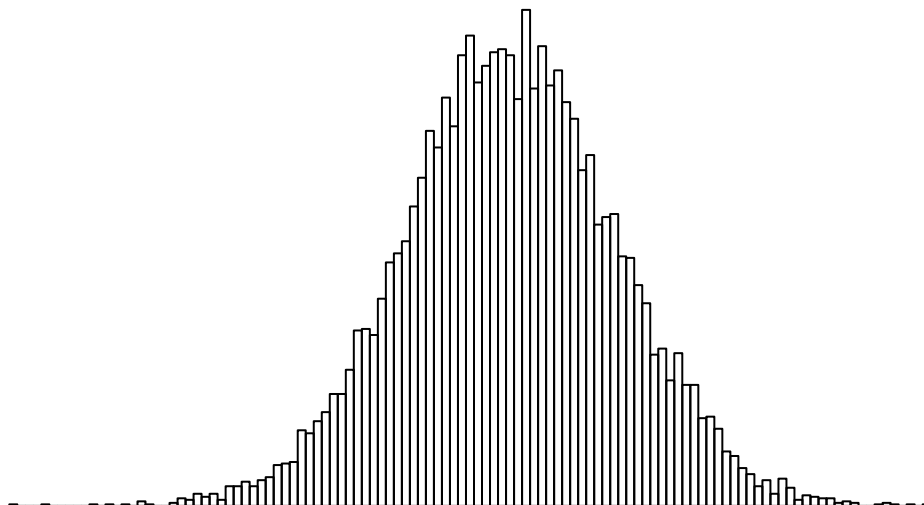
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5

Unidentified Metabolite 56

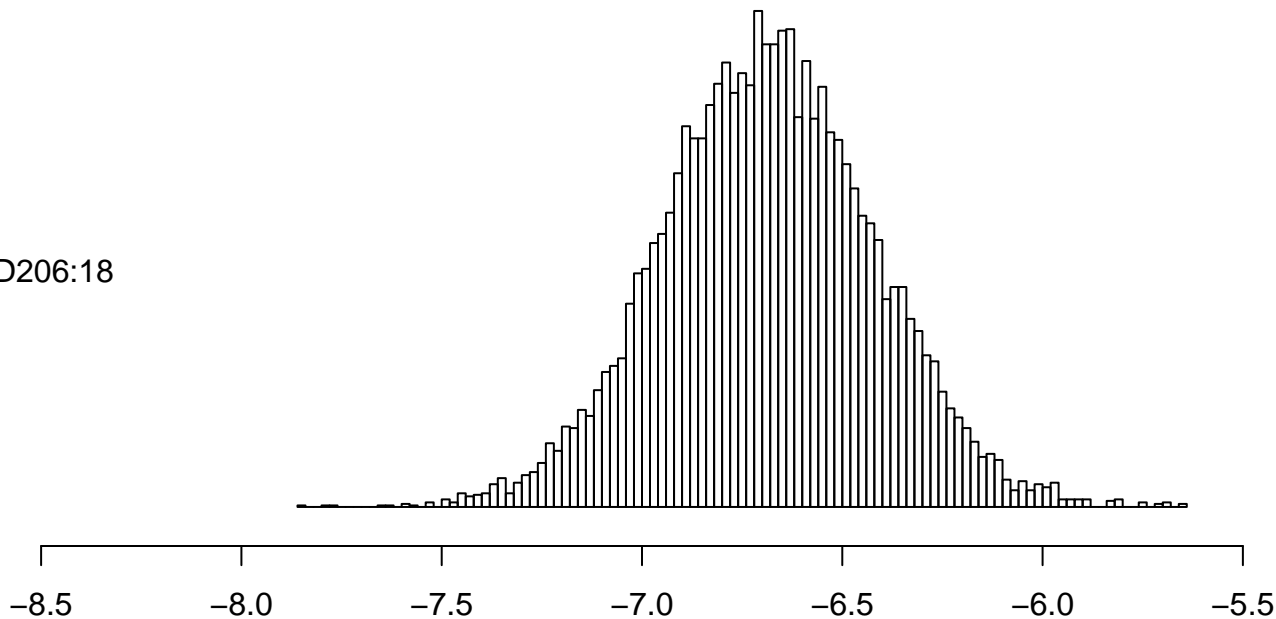
D206:26 – D206:18



D206:26

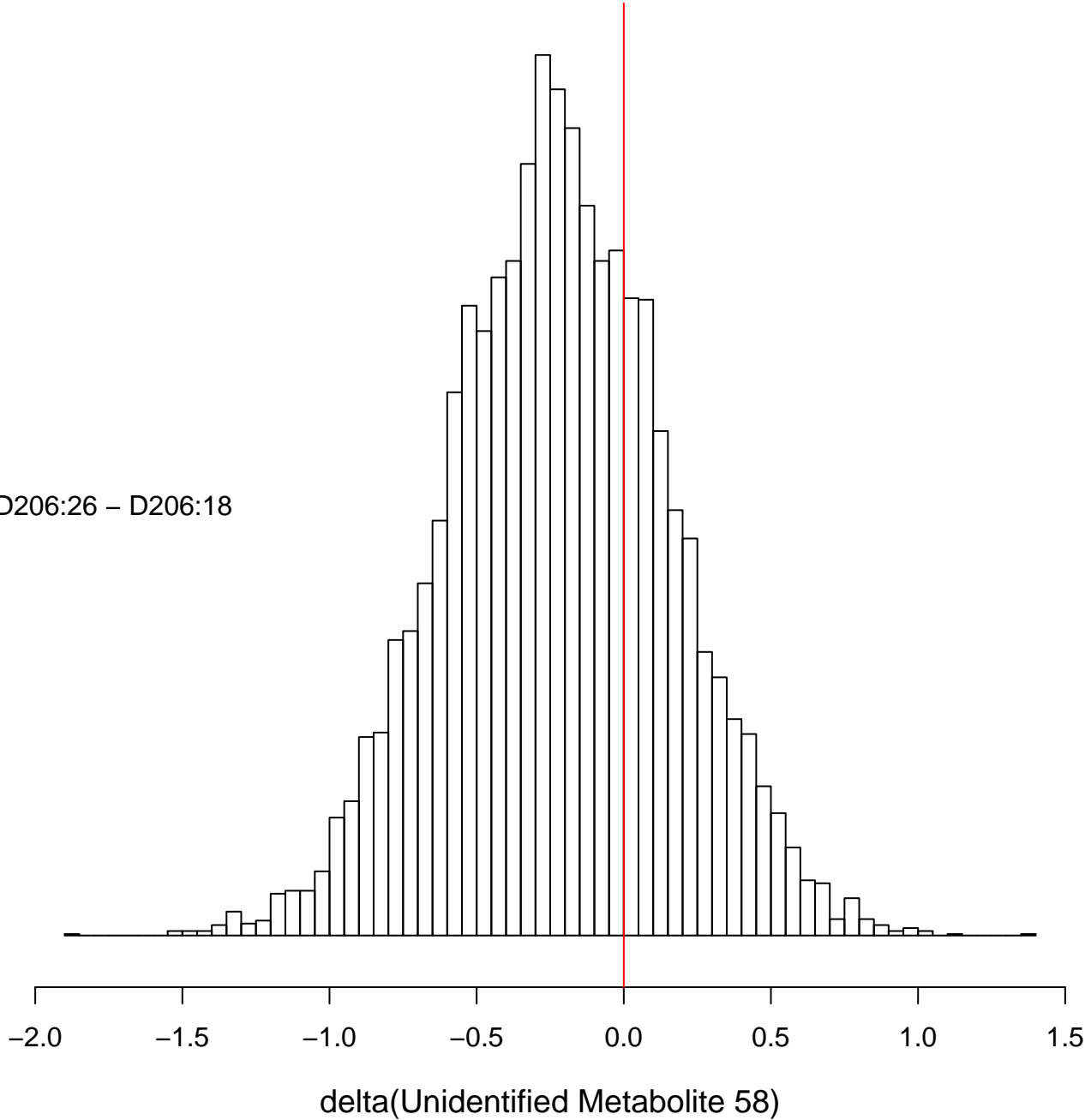


D206:18

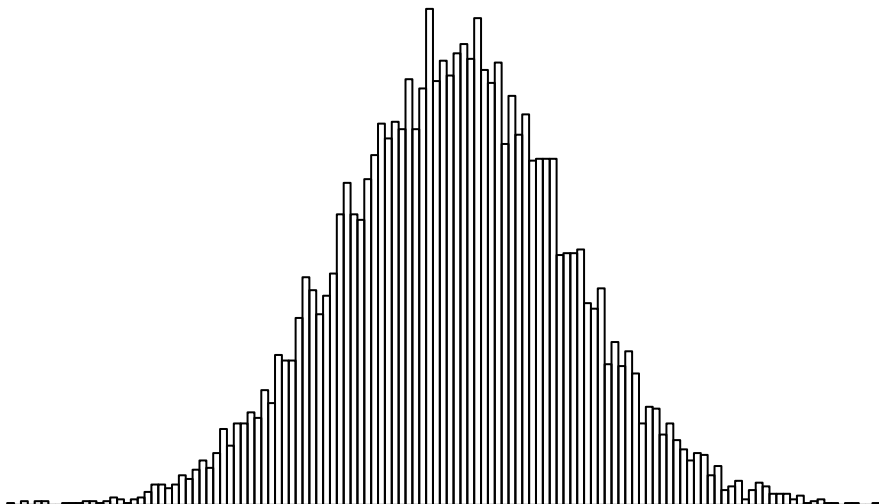


Unidentified Metabolite 58

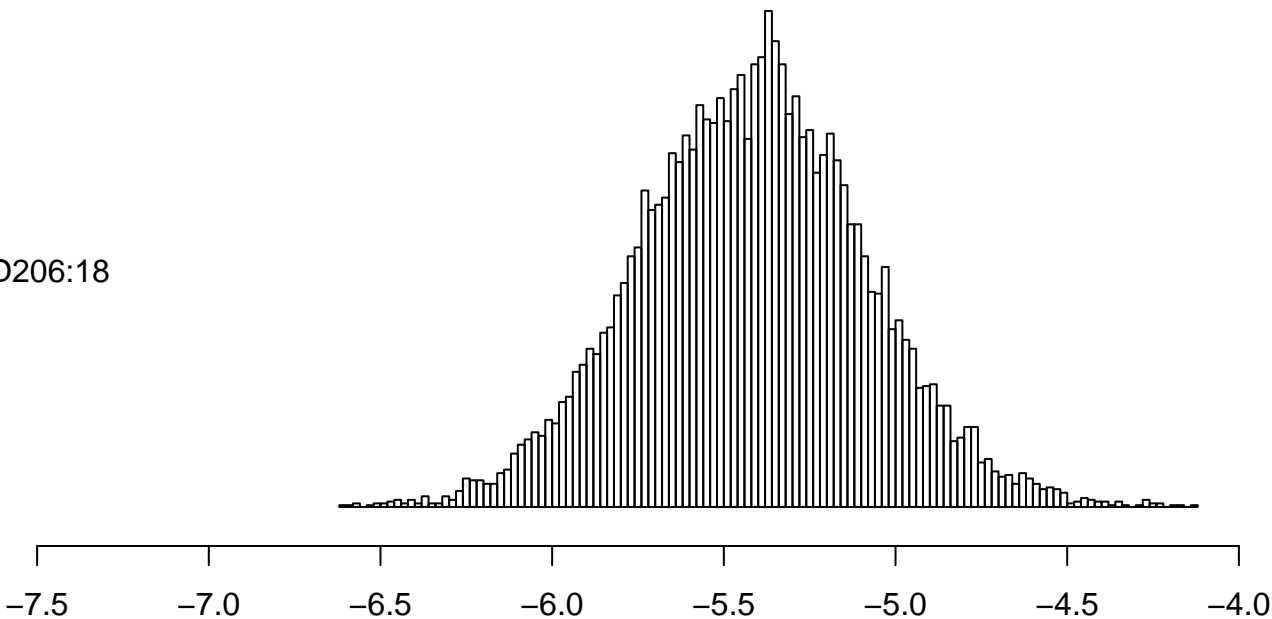
D206:26 – D206:18



D206:26

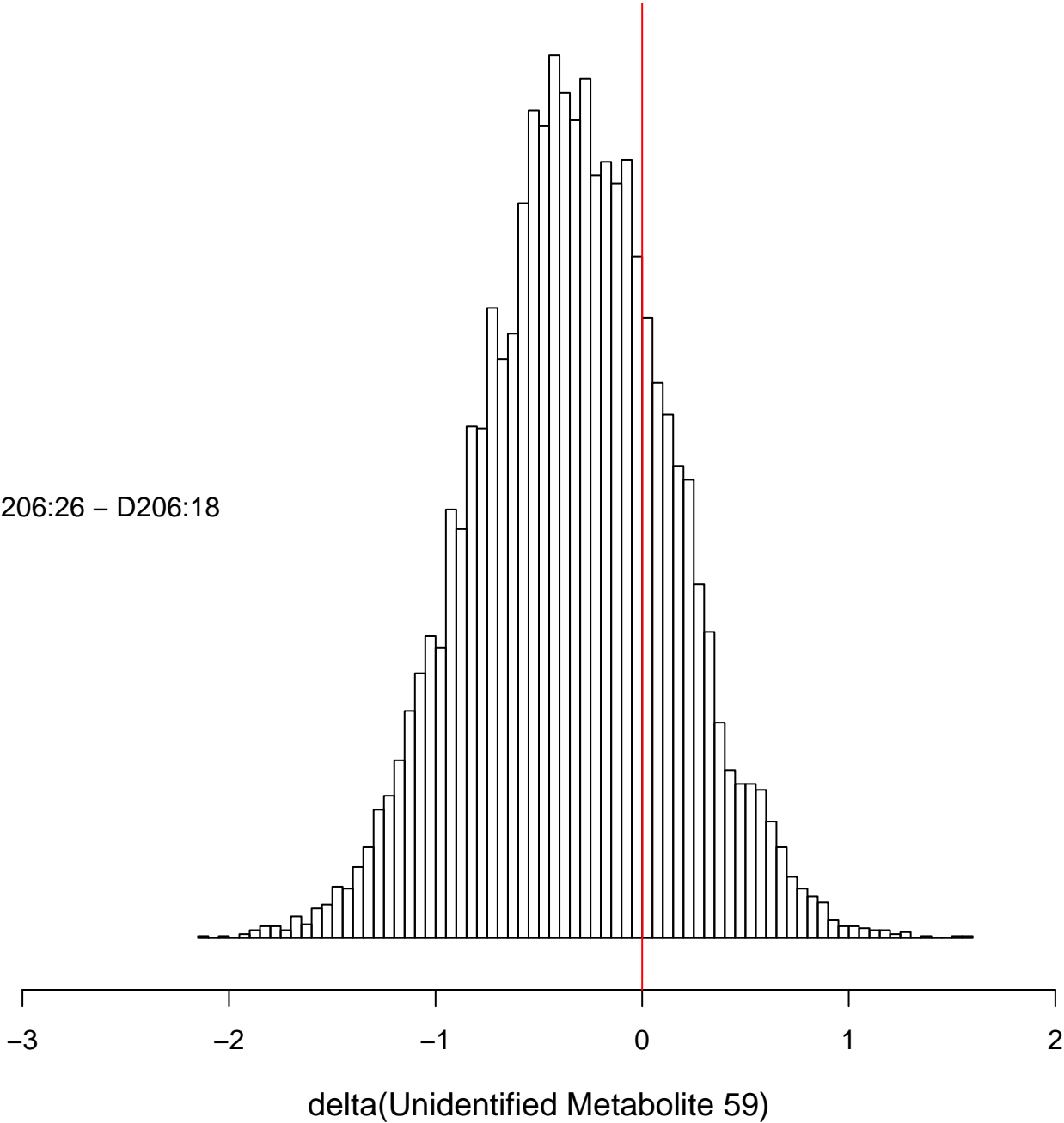


D206:18

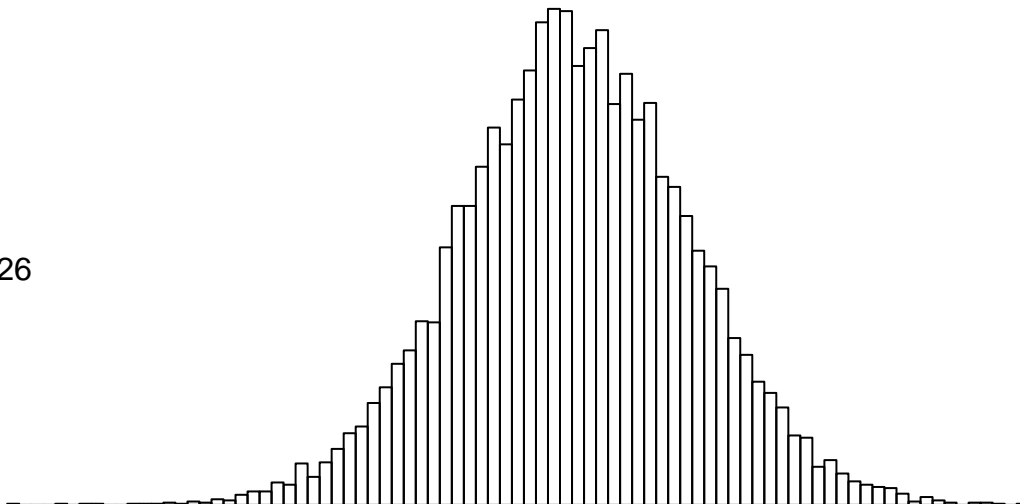


Unidentified Metabolite 59

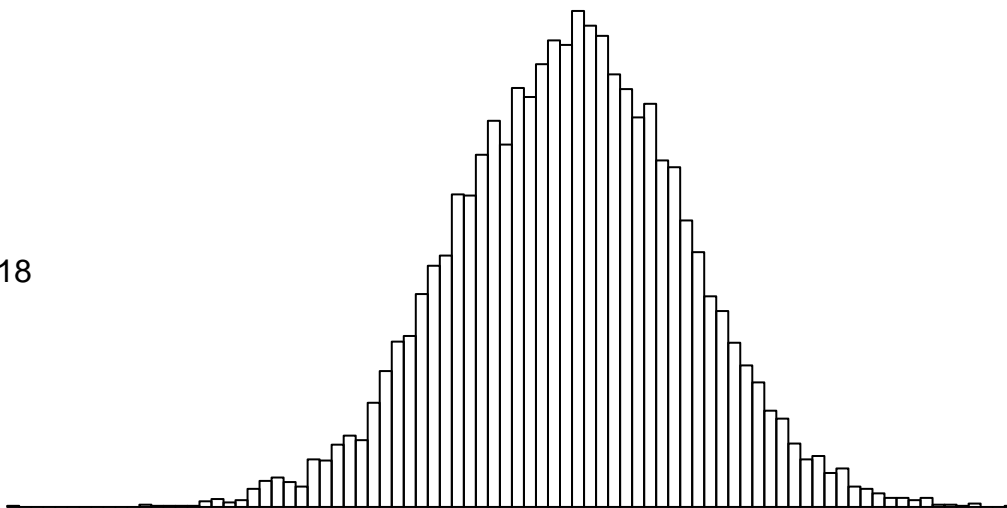
D206:26 – D206:18



D206:26



D206:18



-8.5

-8.0

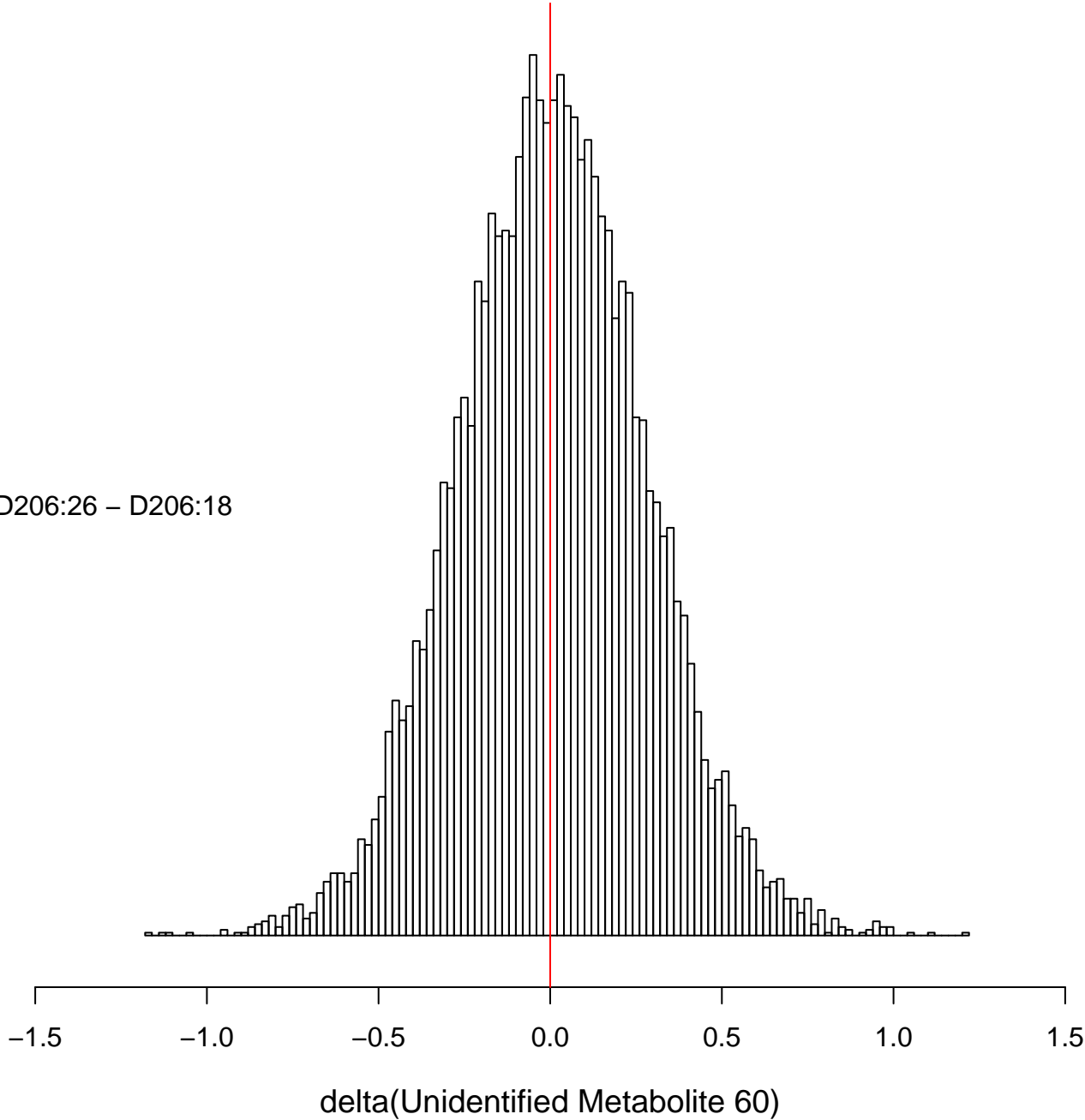
-7.5

-7.0

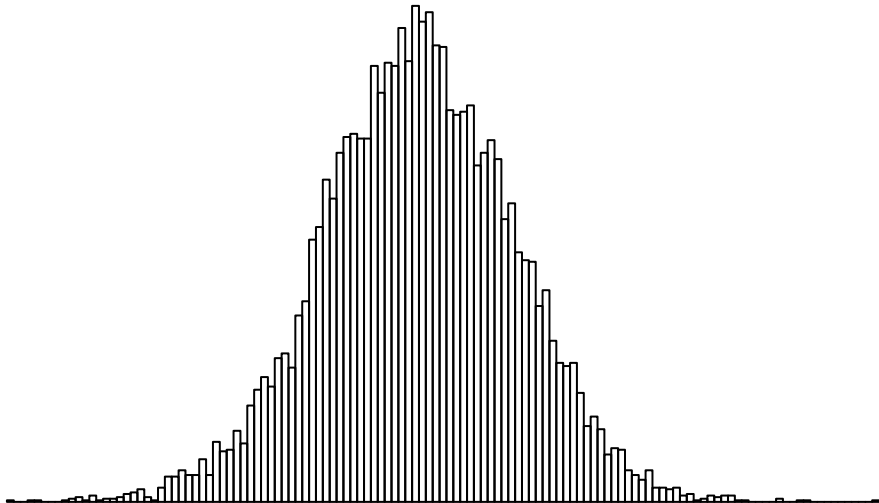
-6.5

Unidentified Metabolite 60

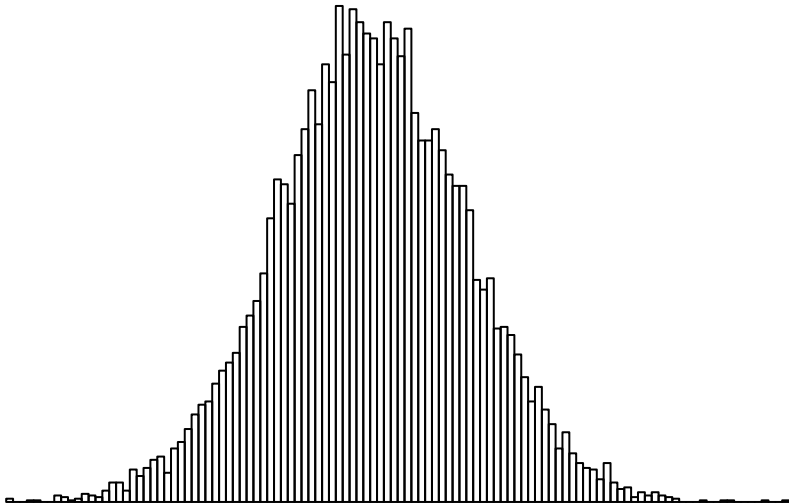
D206:26 – D206:18



D206:26



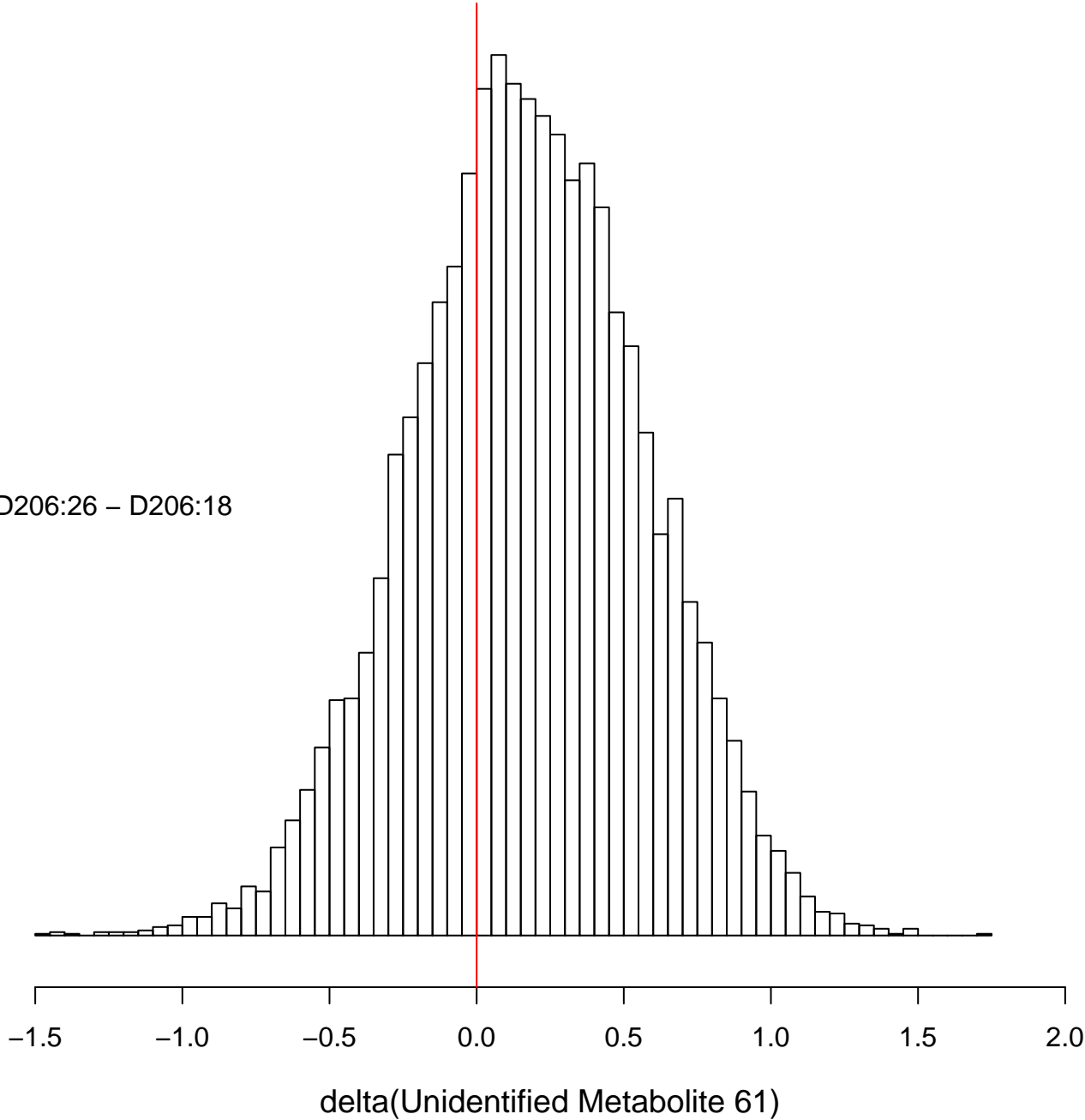
D206:18



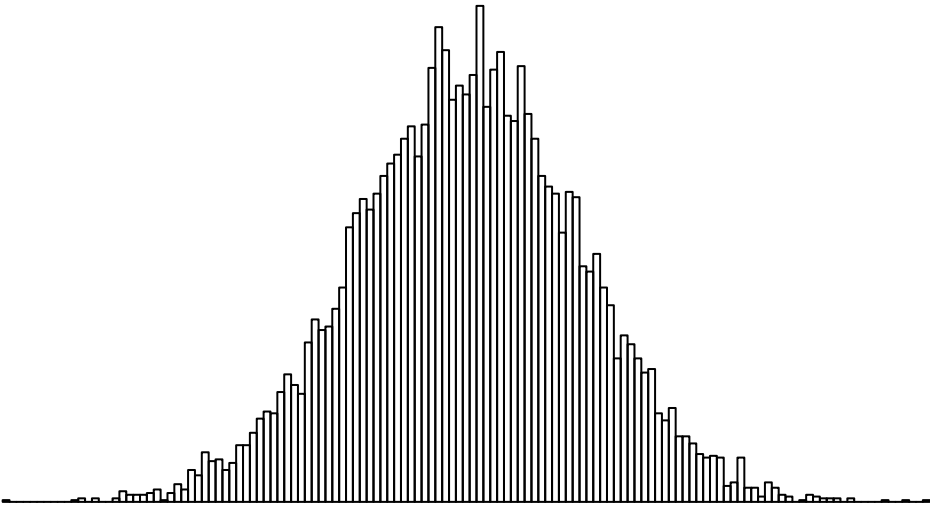
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5 -6.0 -5.5

Unidentified Metabolite 61

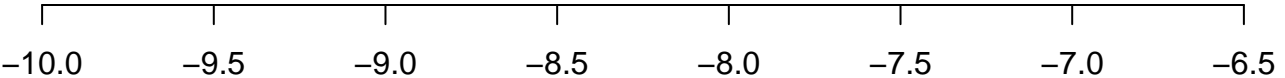
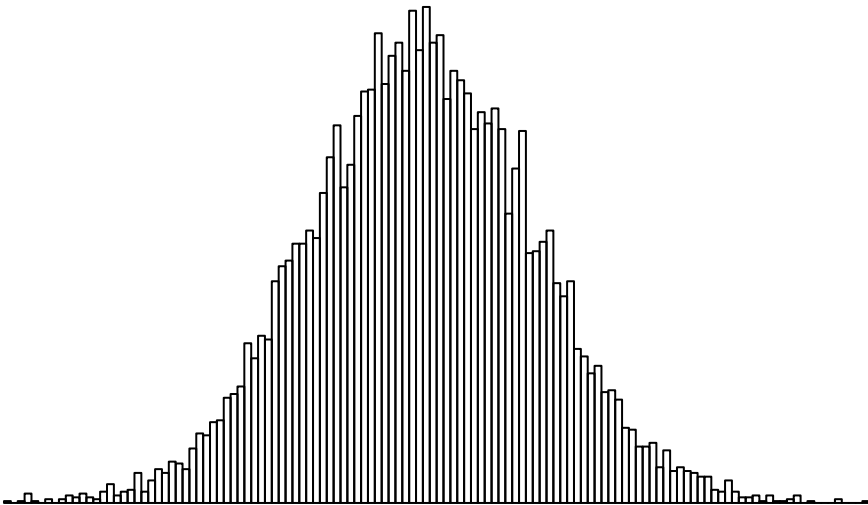
D206:26 – D206:18



D206:26

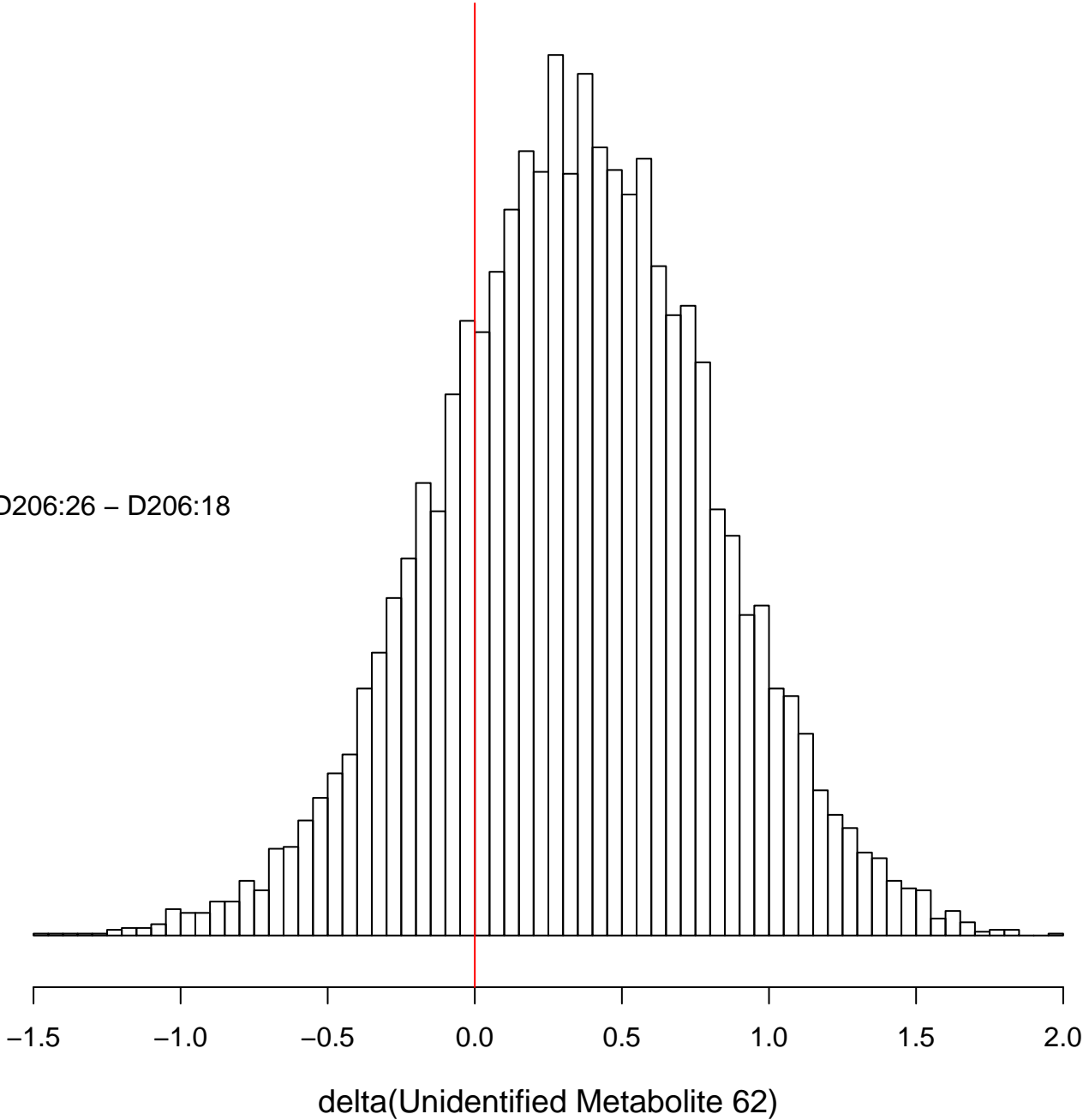


D206:18

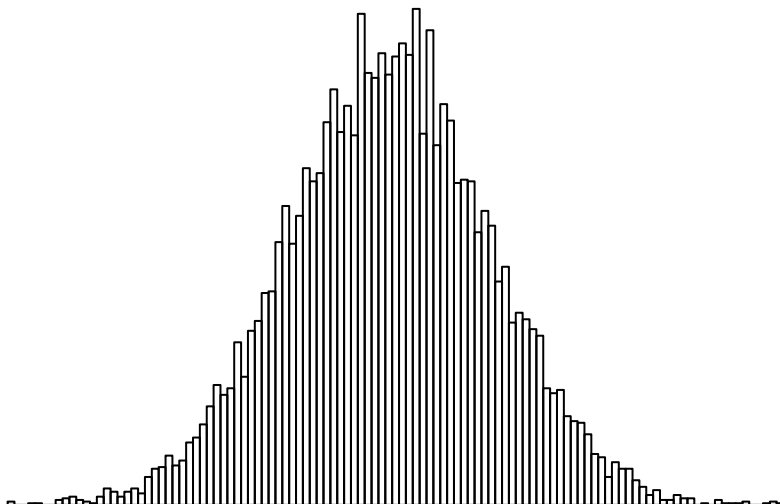


Unidentified Metabolite 62

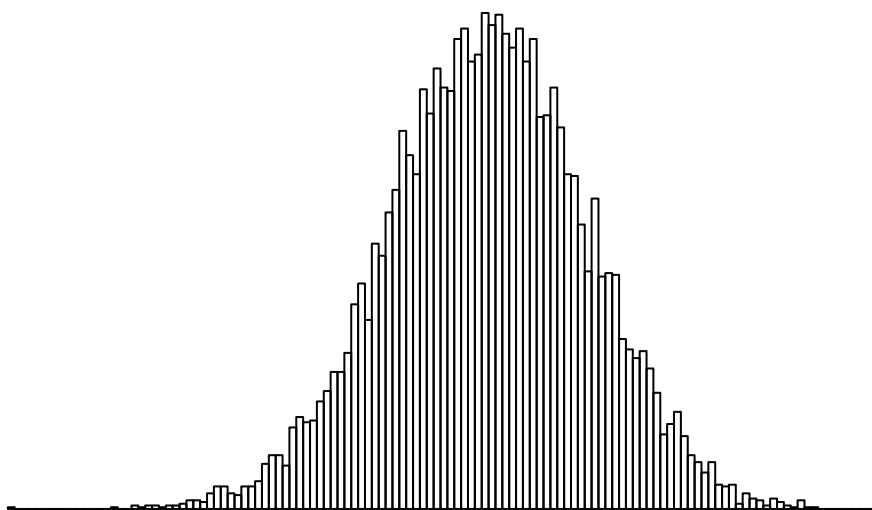
D206:26 – D206:18



D206:26



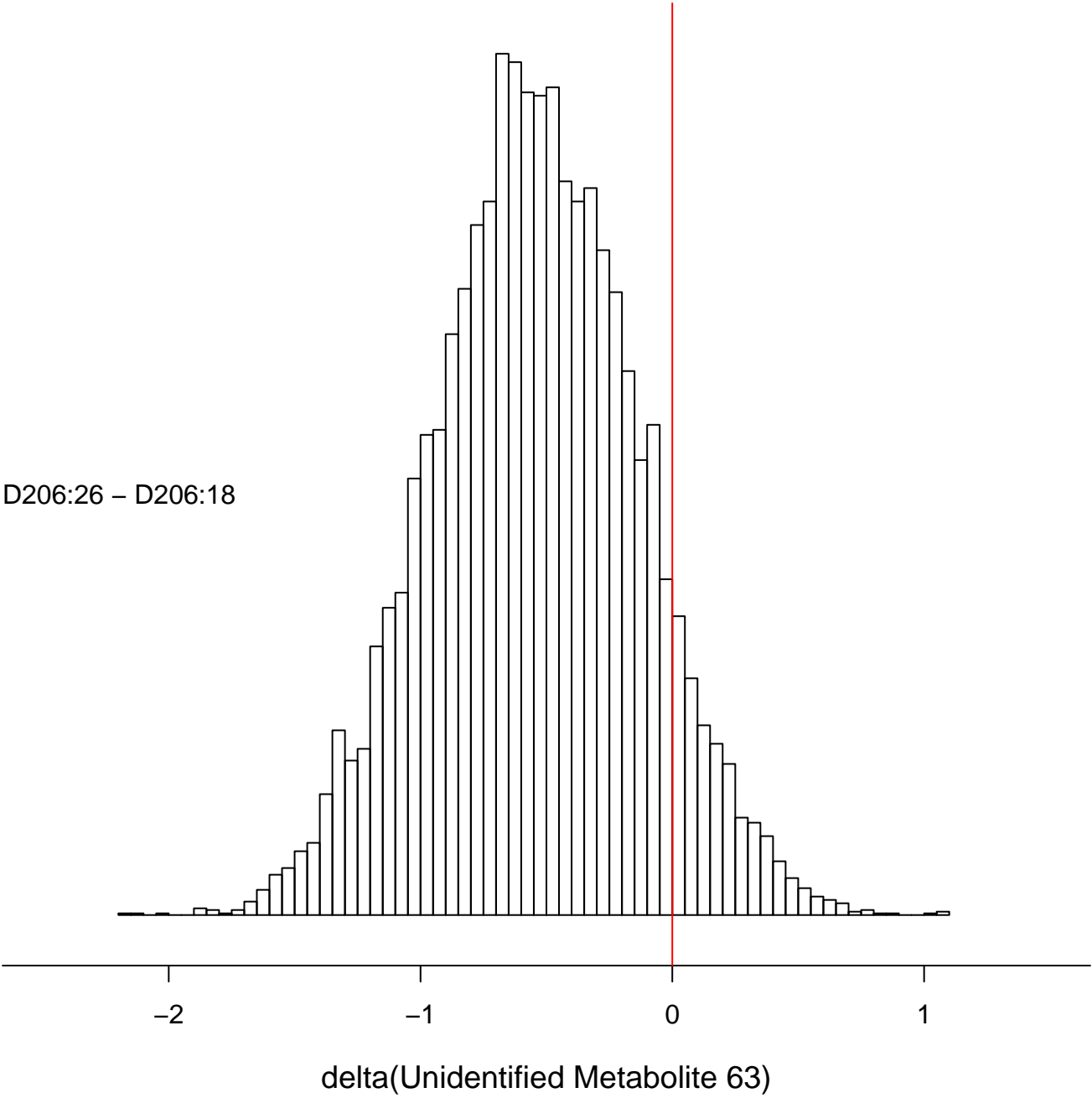
D206:18



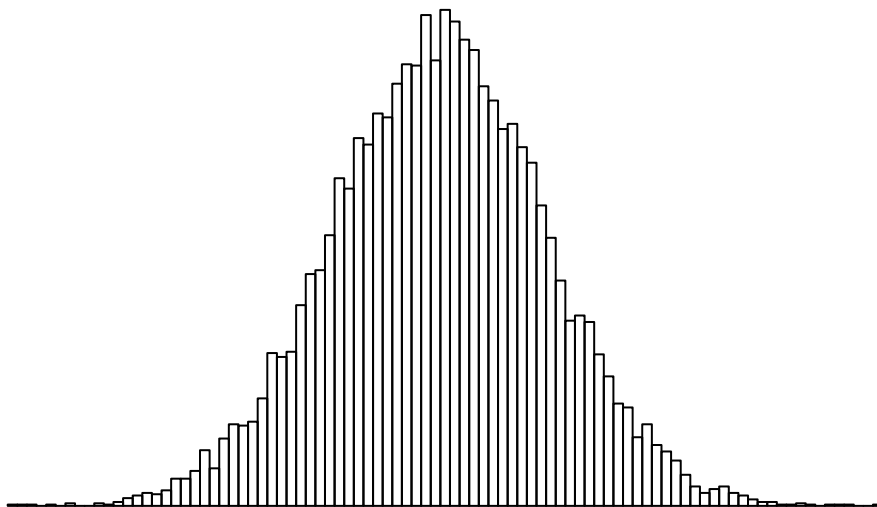
-7.5 -7.0 -6.5 -6.0 -5.5 -5.0 -4.5 -4.0

Unidentified Metabolite 63

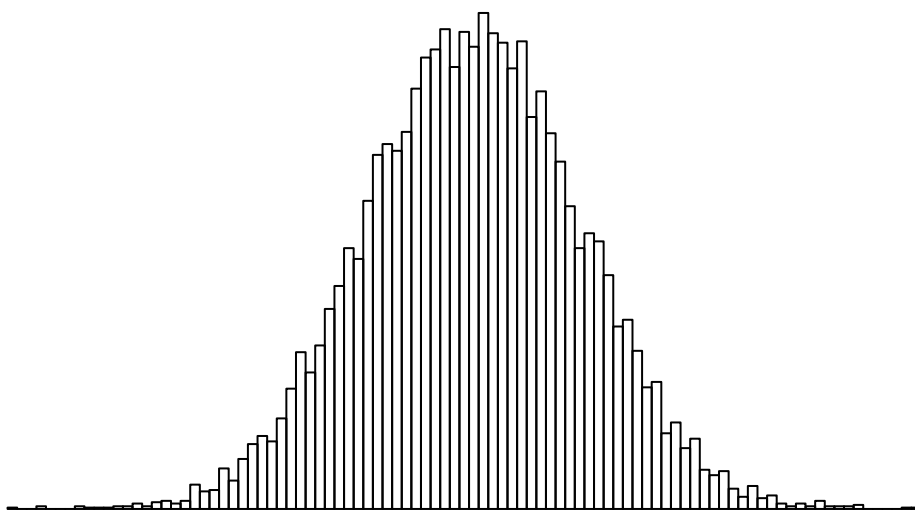
D206:26 – D206:18



D206:26



D206:18



-9.0

-8.5

-8.0

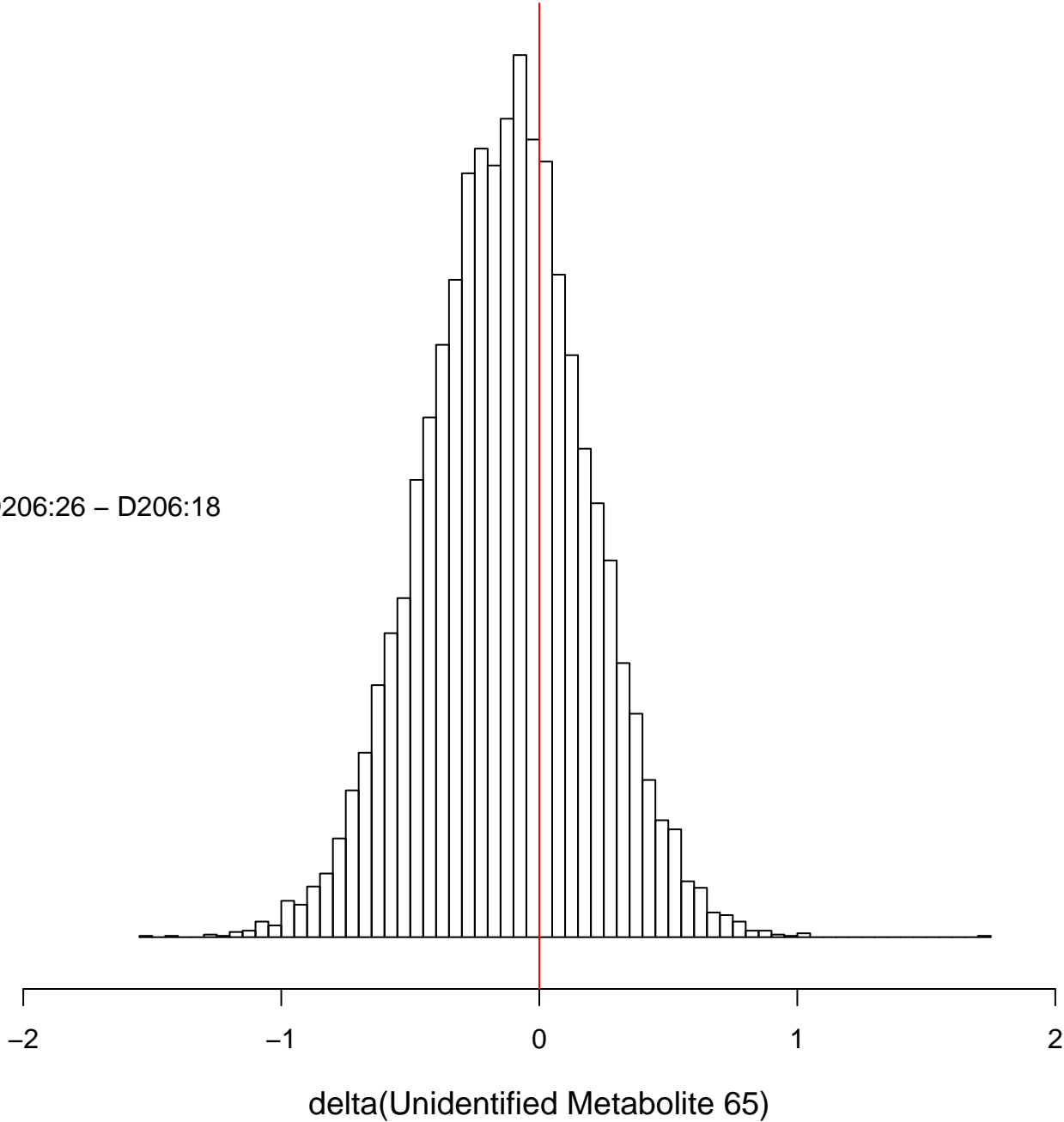
-7.5

-7.0

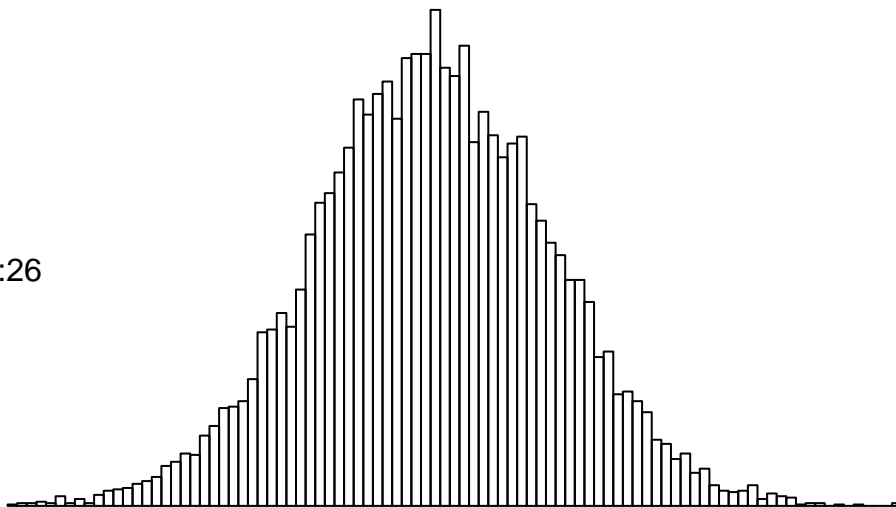
-6.5

Unidentified Metabolite 65

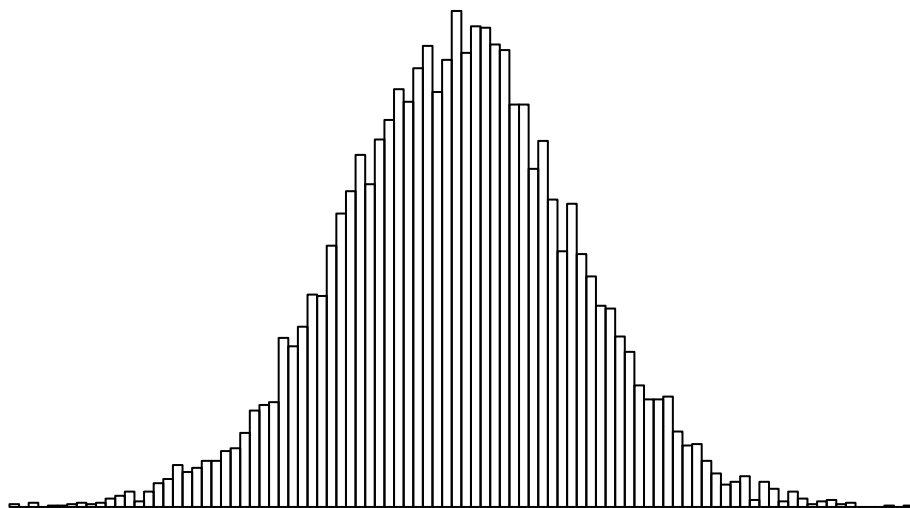
D206:26 – D206:18



D206:26



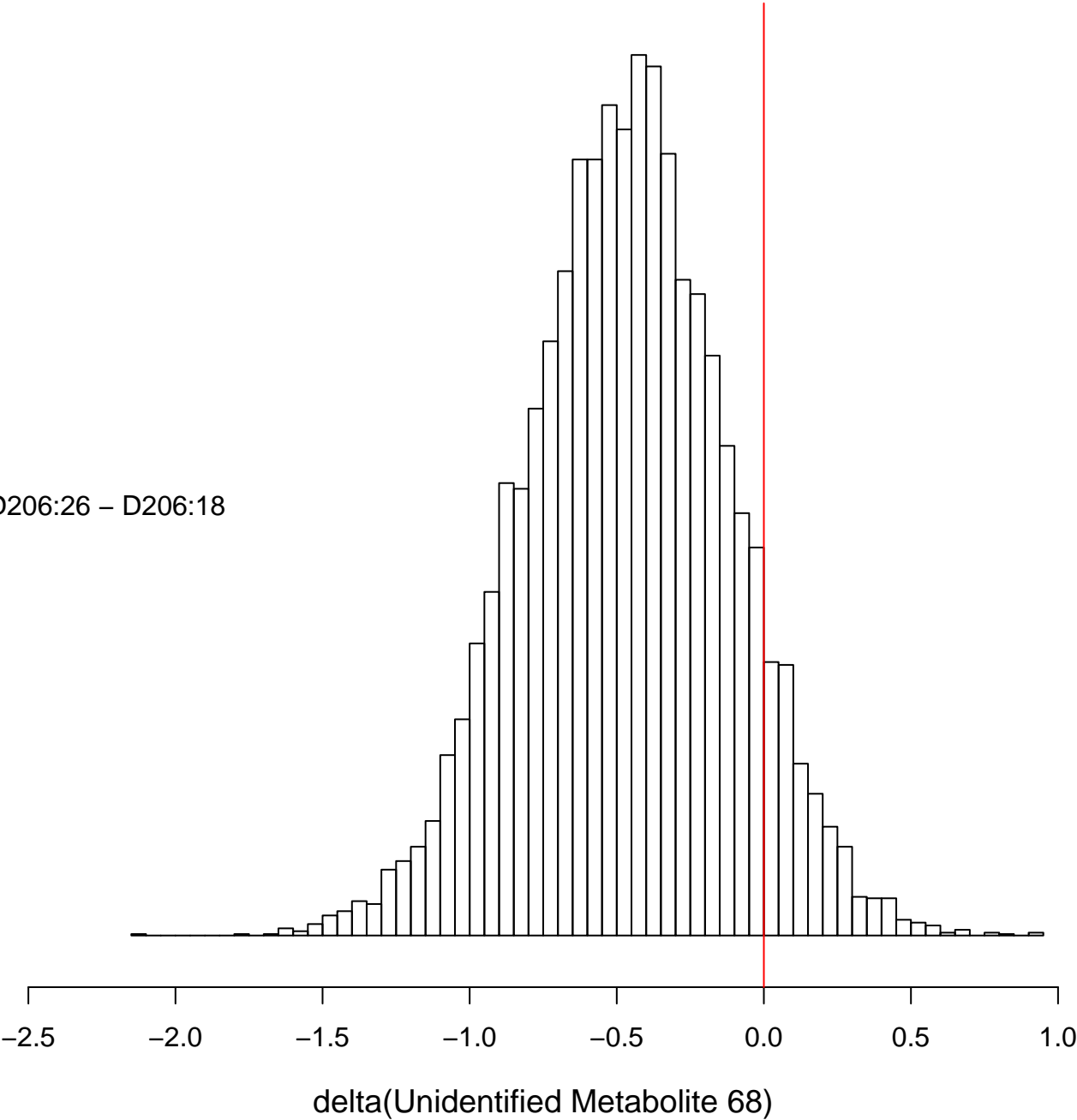
D206:18



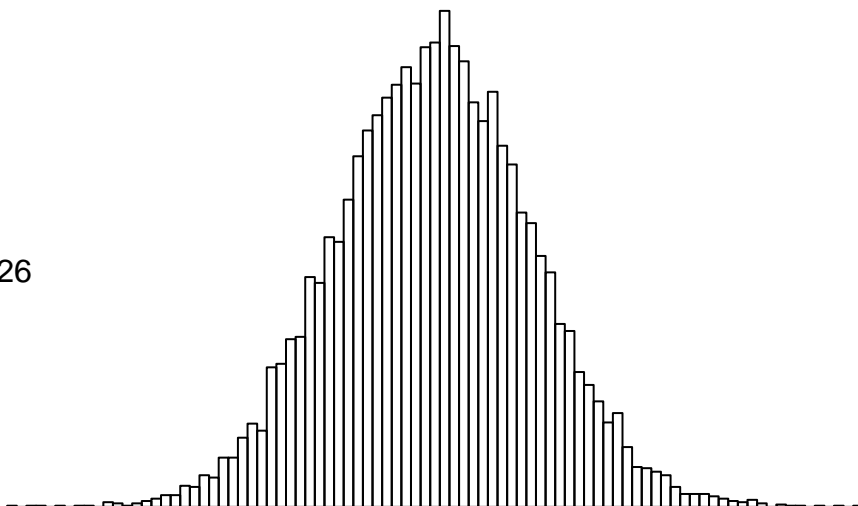
-9.0 -8.5 -8.0 -7.5 -7.0 -6.5

Unidentified Metabolite 68

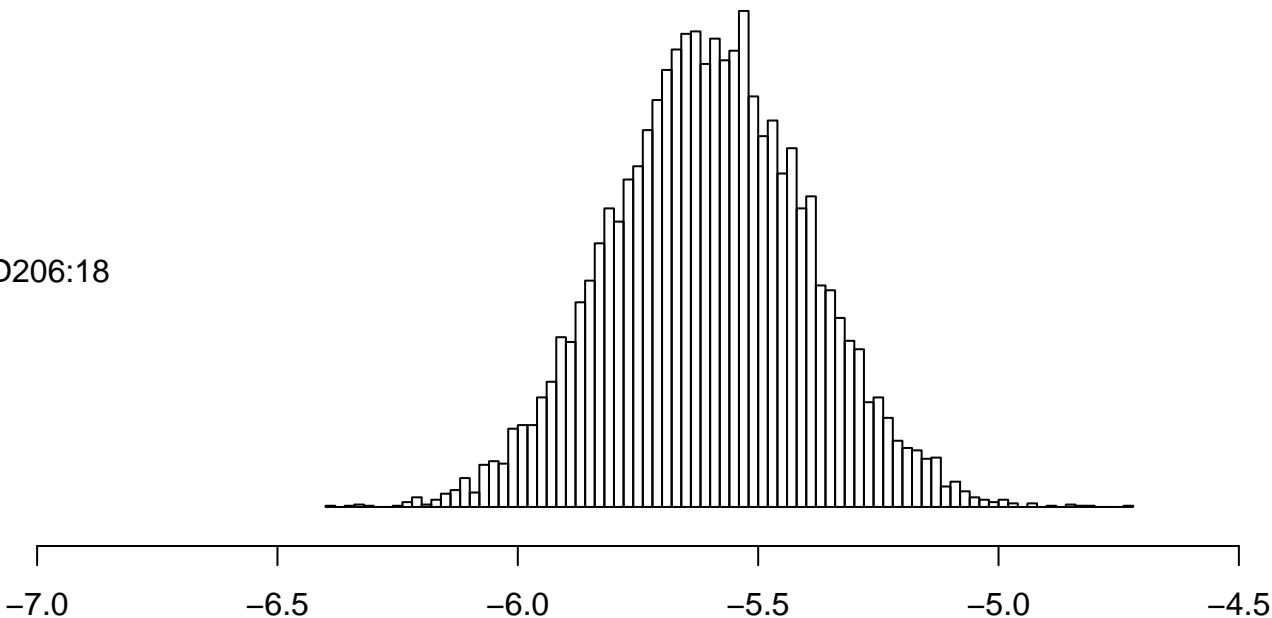
D206:26 – D206:18



D206:26

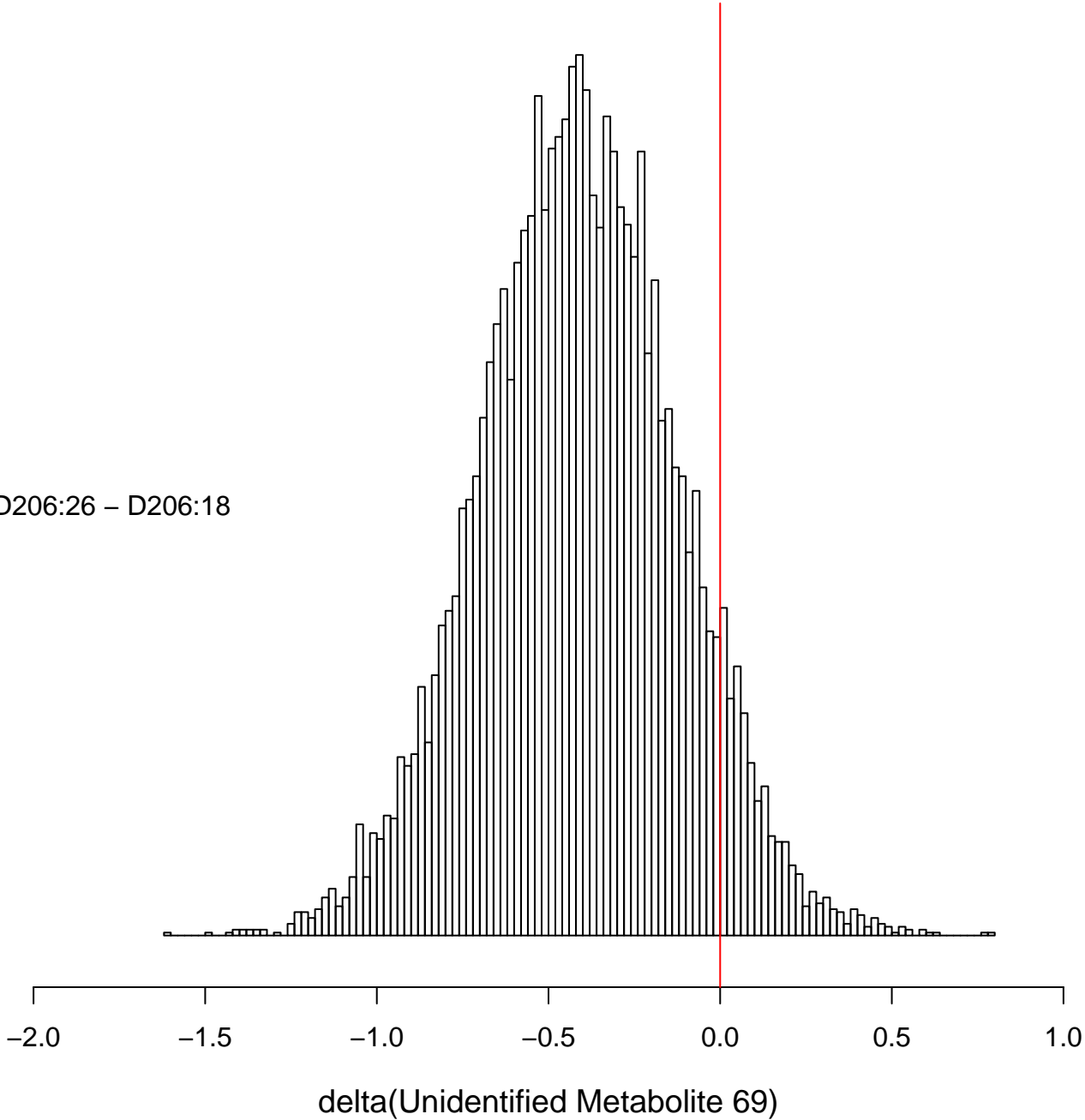


D206:18

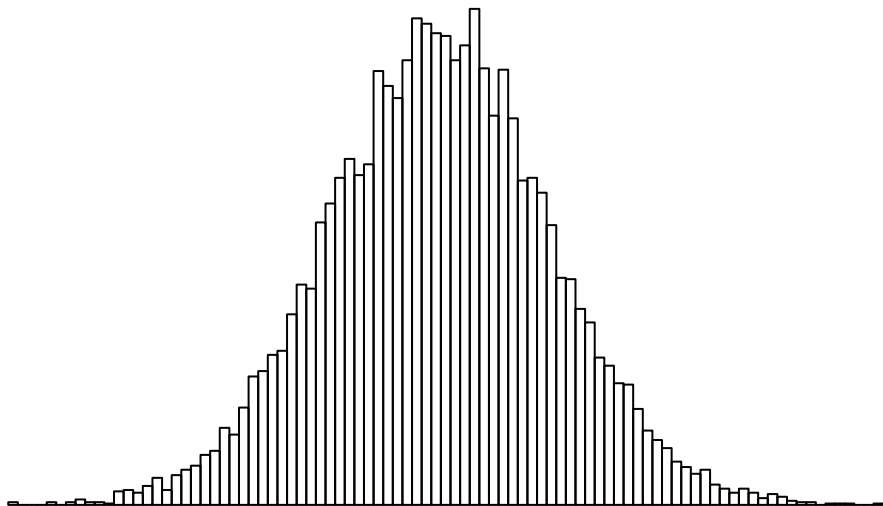


Unidentified Metabolite 69

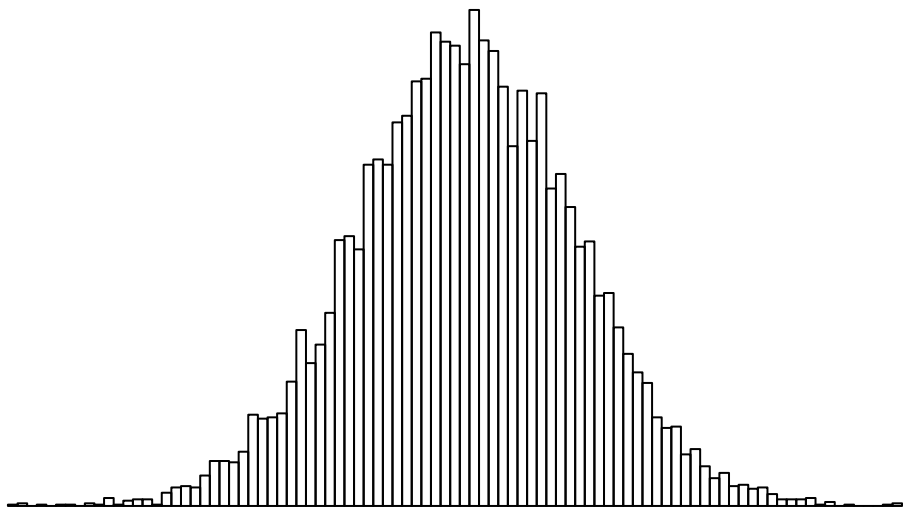
D206:26 – D206:18



D206:26



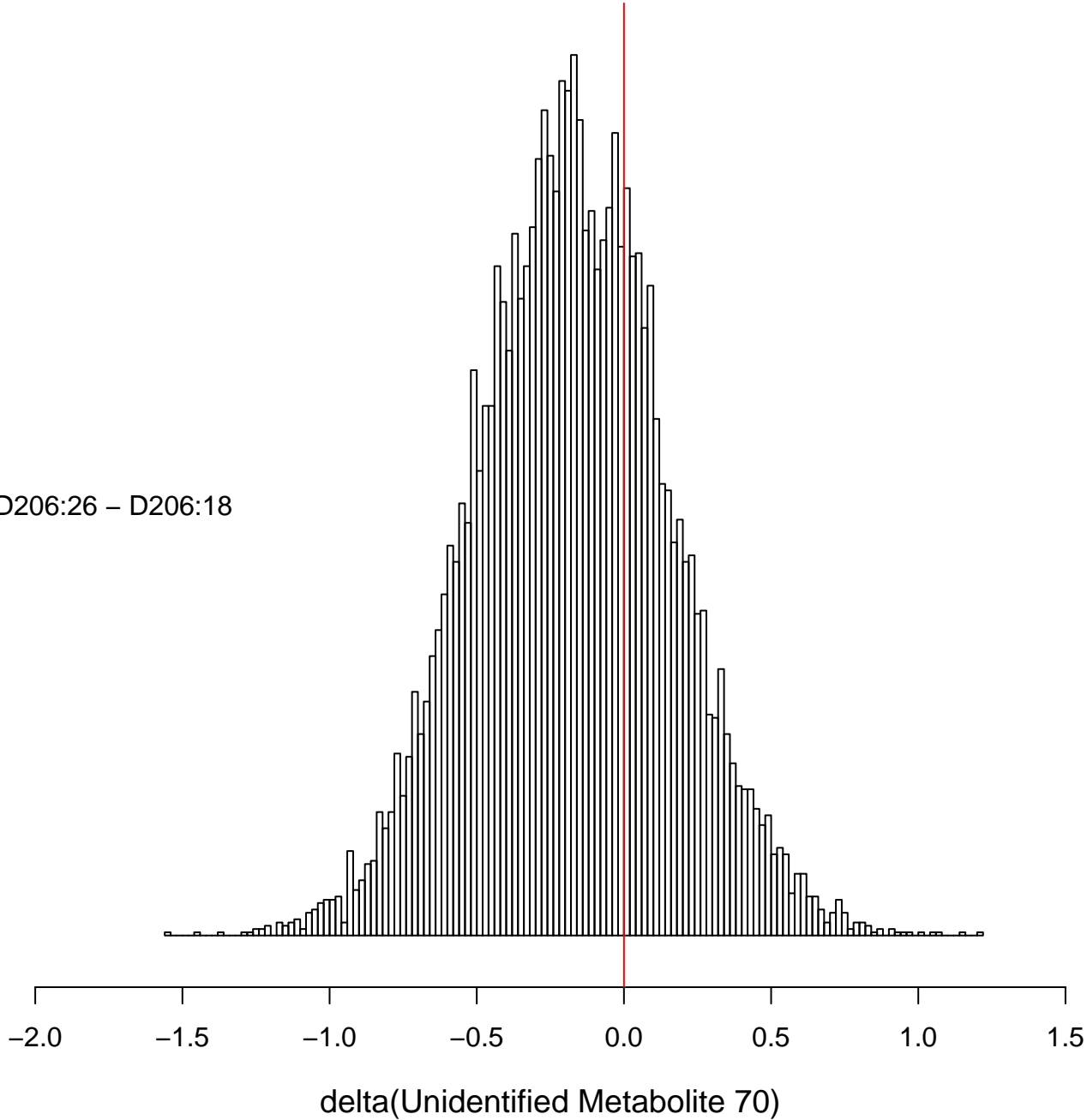
D206:18



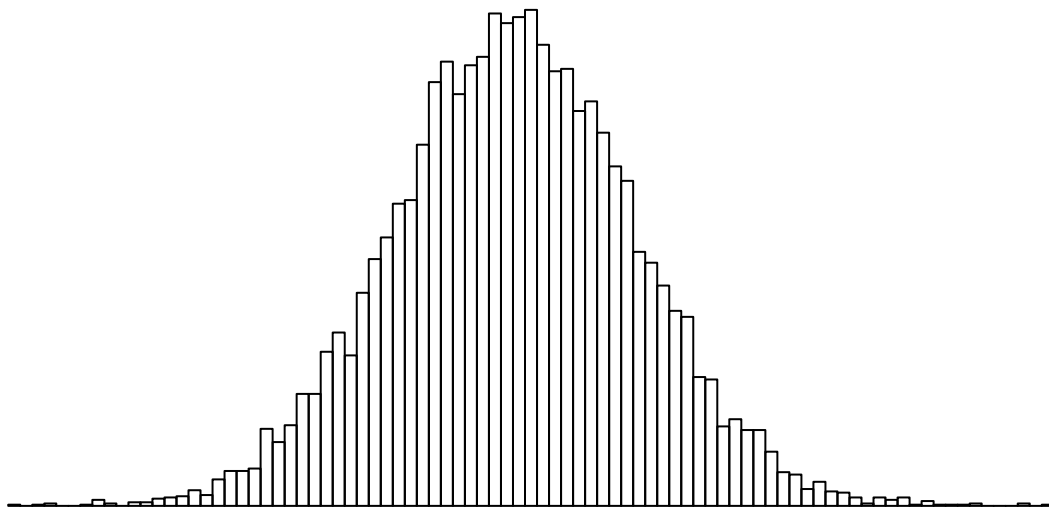
-8.5 -8.0 -7.5 -7.0 -6.5 -6.0

Unidentified Metabolite 70

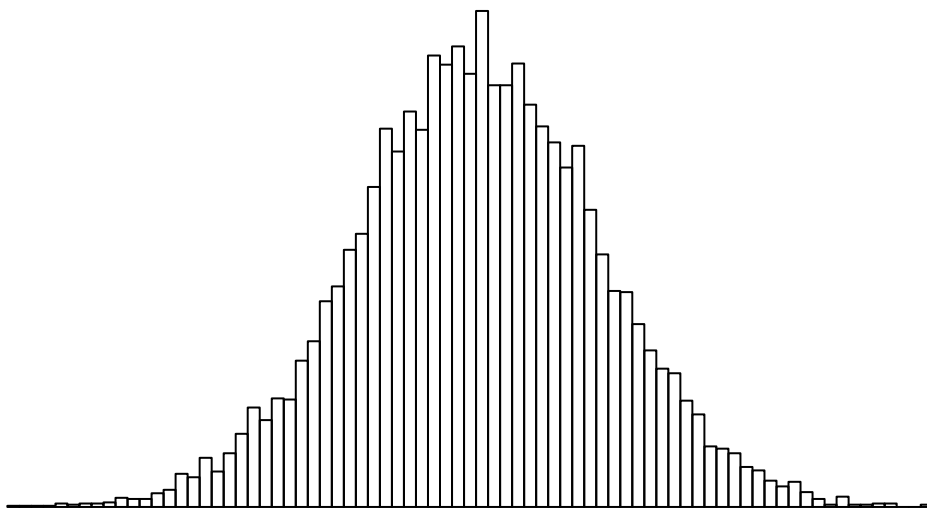
D206:26 – D206:18



D206:26



D206:18



-9.5

-9.0

-8.5

-8.0

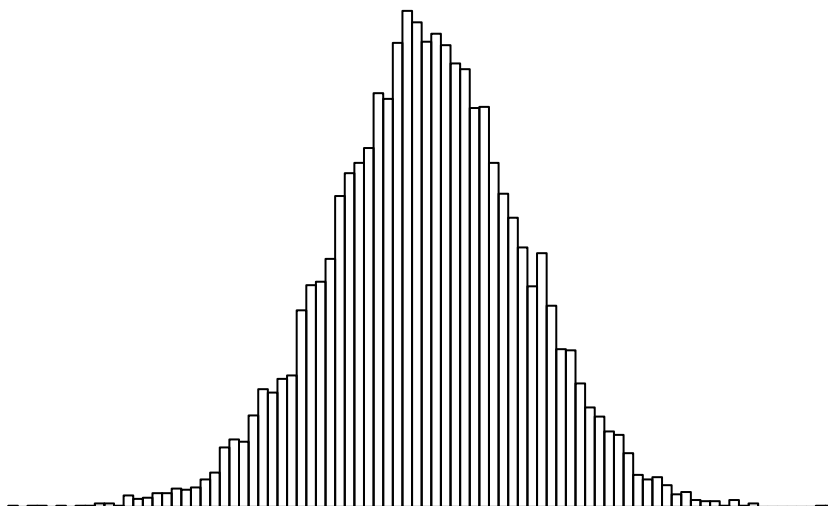
-7.5

Unidentified Metabolite 71

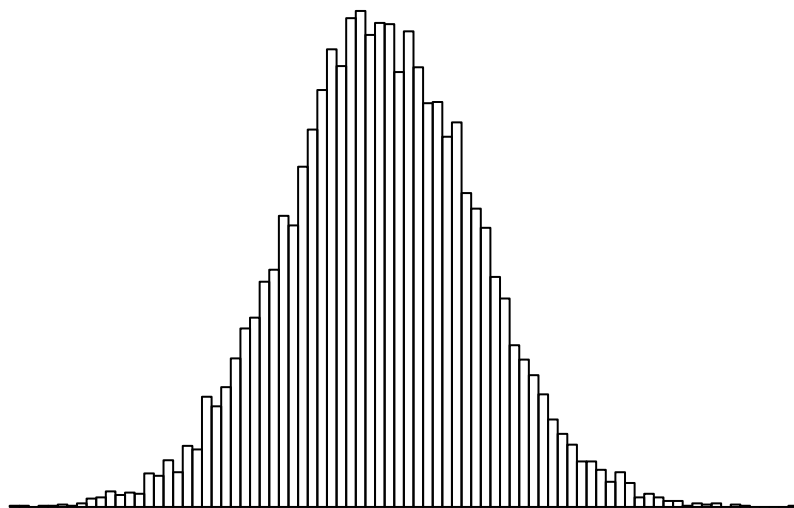
D206:26 – D206:18



D206:26



D206:18



-7.0

-6.5

-6.0

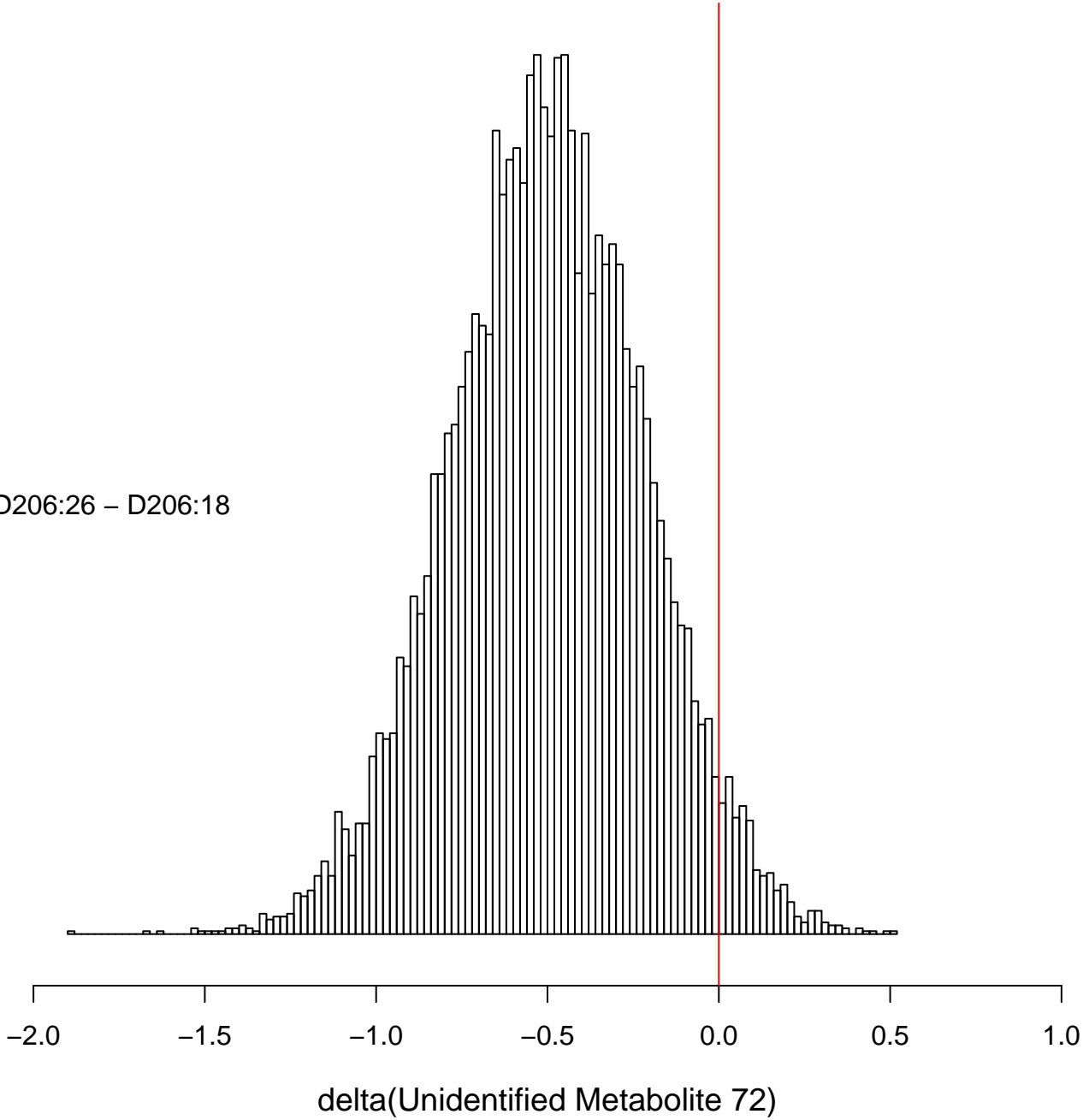
-5.5

-5.0

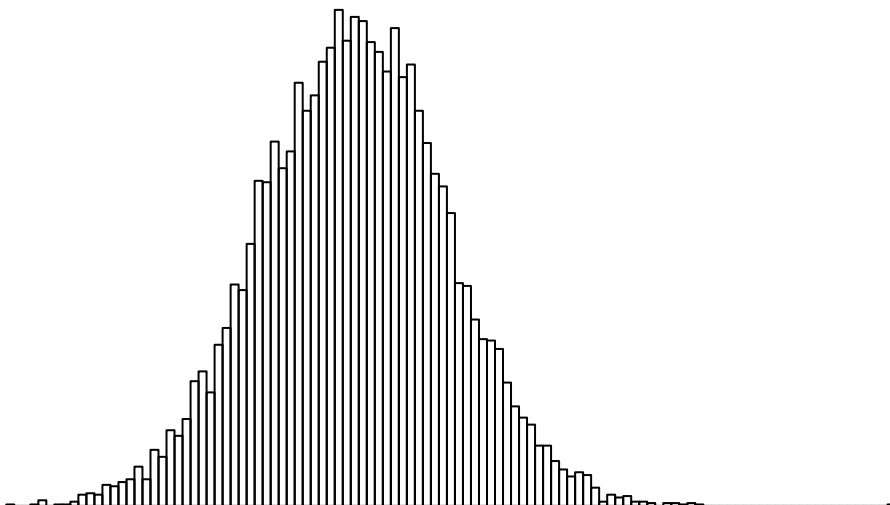
-4.5

Unidentified Metabolite 72

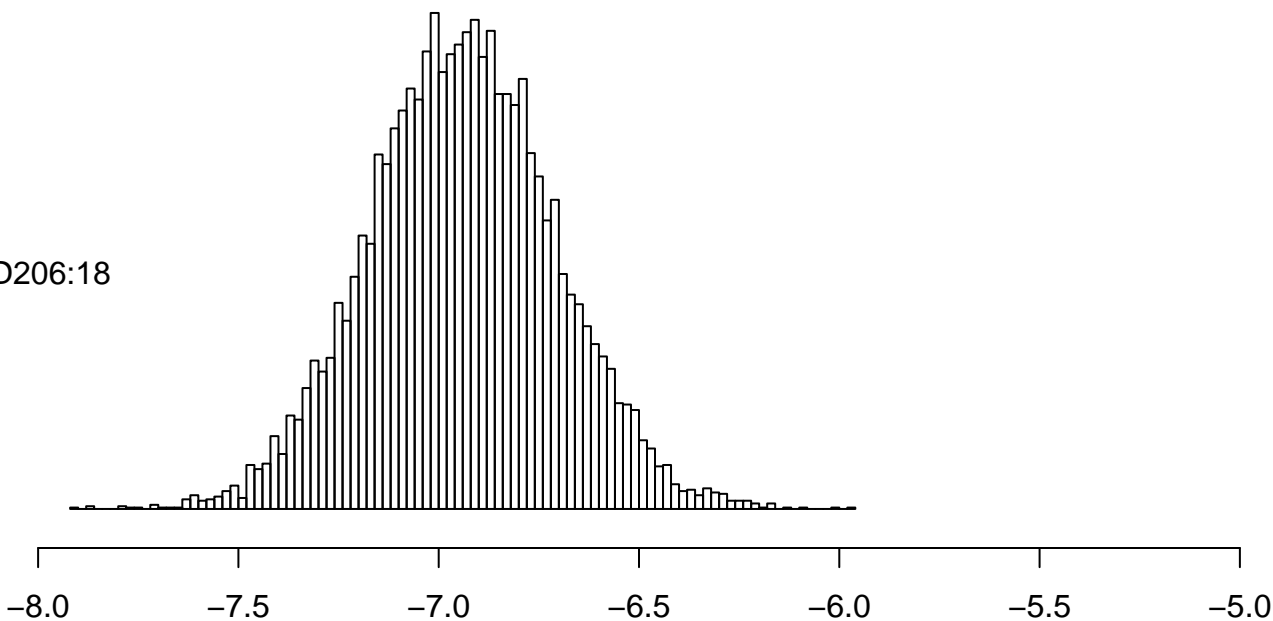
D206:26 – D206:18



D206:26

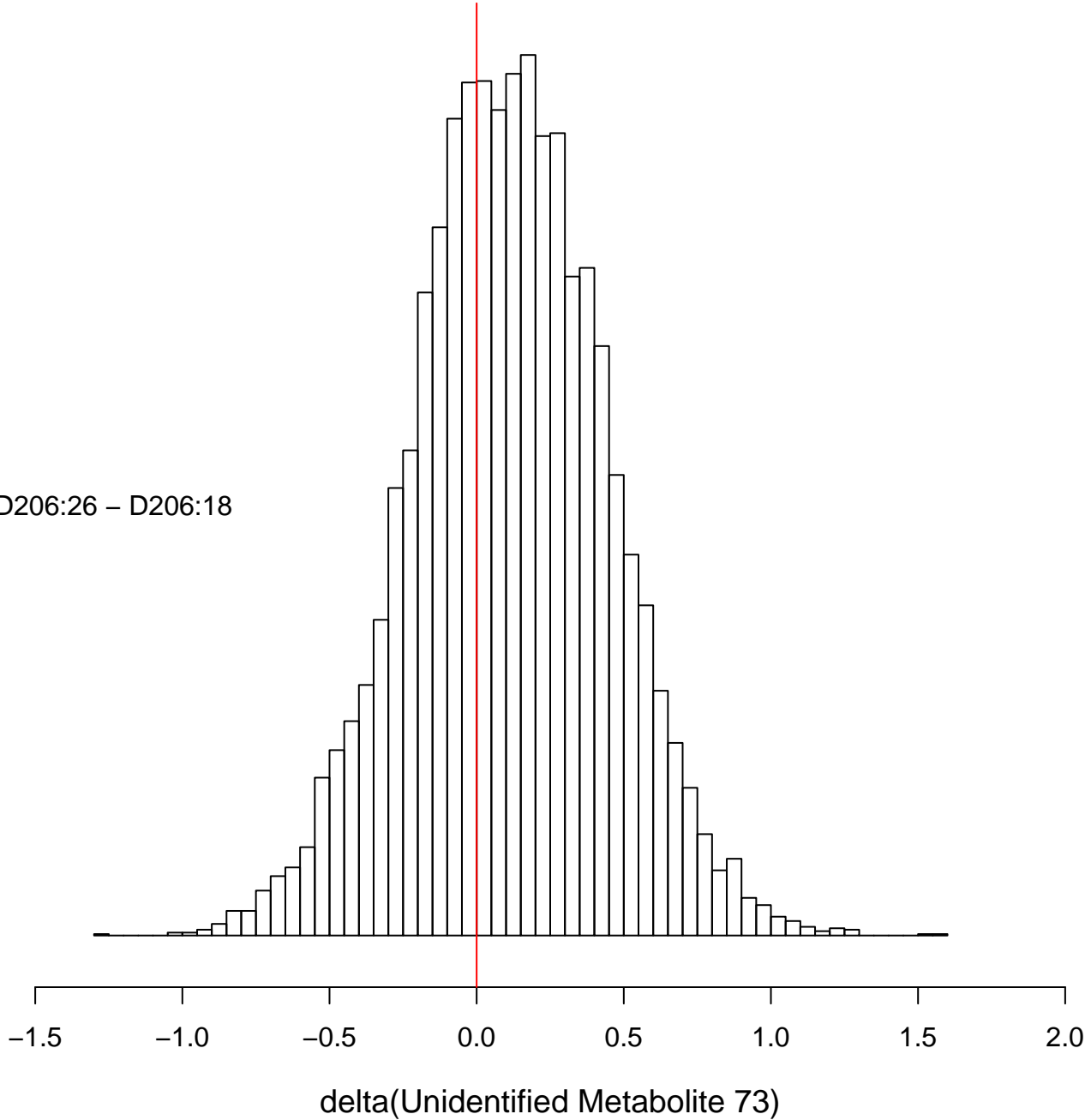


D206:18

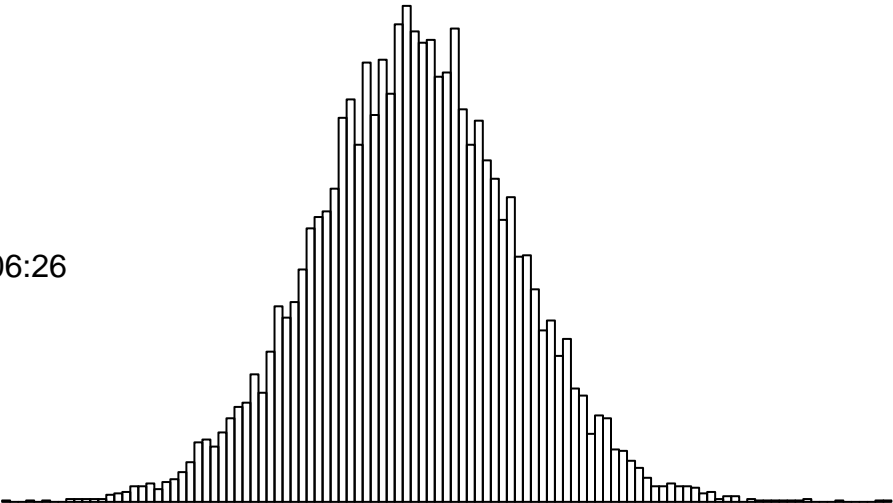


Unidentified Metabolite 73

D206:26 – D206:18



D206:26



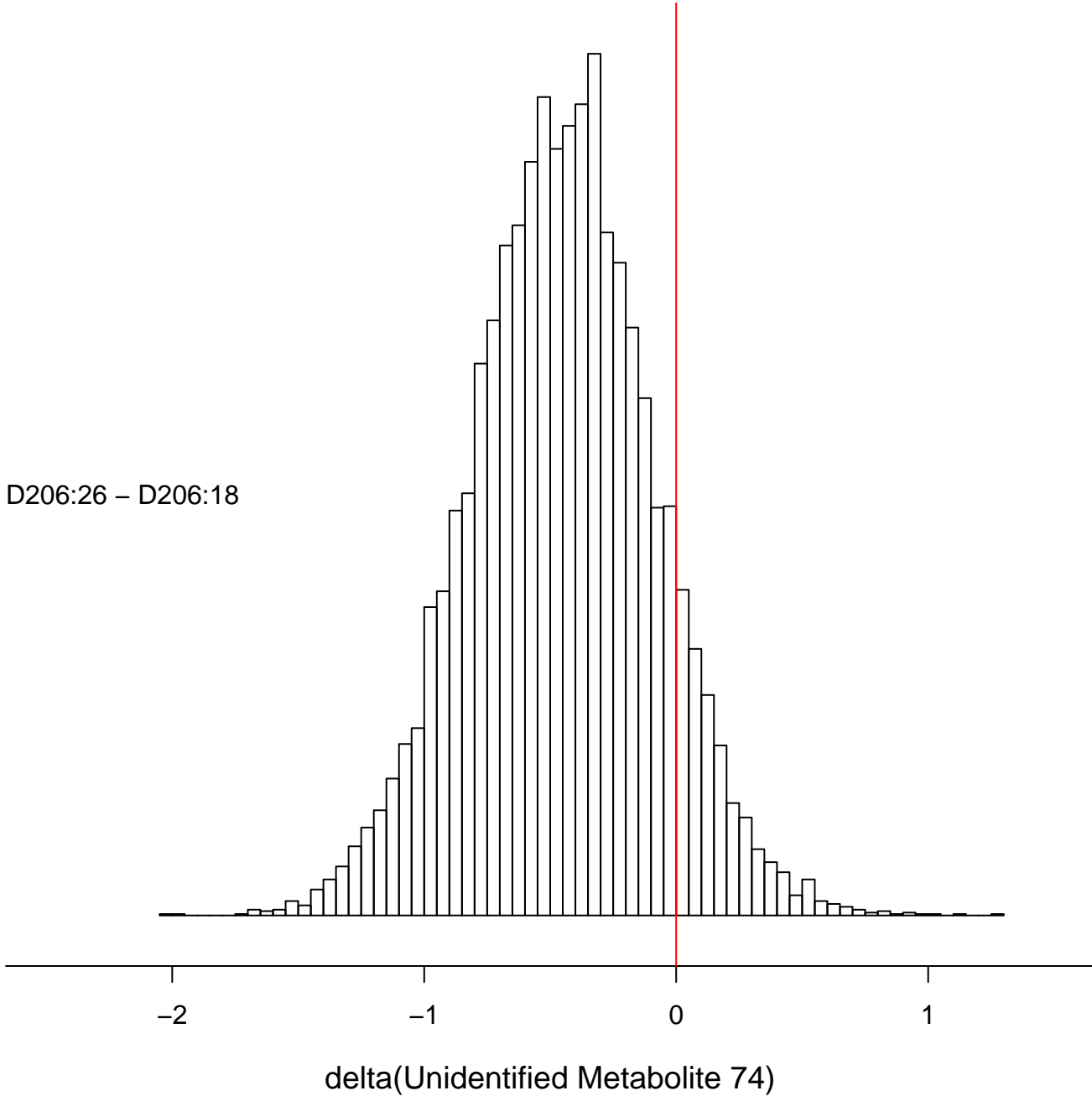
D206:18



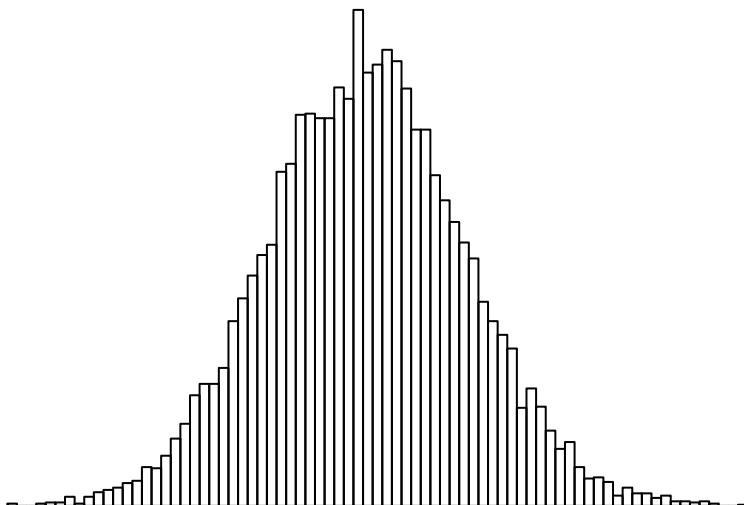
-9.5 -9.0 -8.5 -8.0 -7.5 -7.0 -6.5

Unidentified Metabolite 74

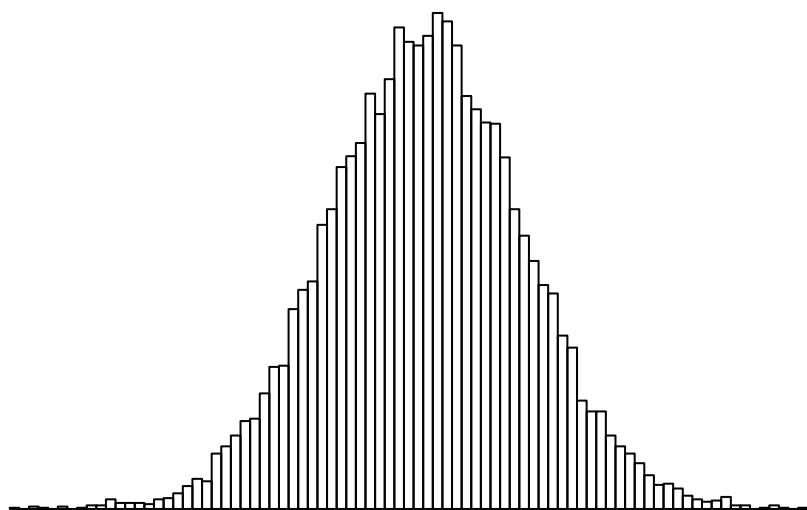
D206:26 – D206:18



D206:26



D206:18



-10.5

-10.0

-9.5

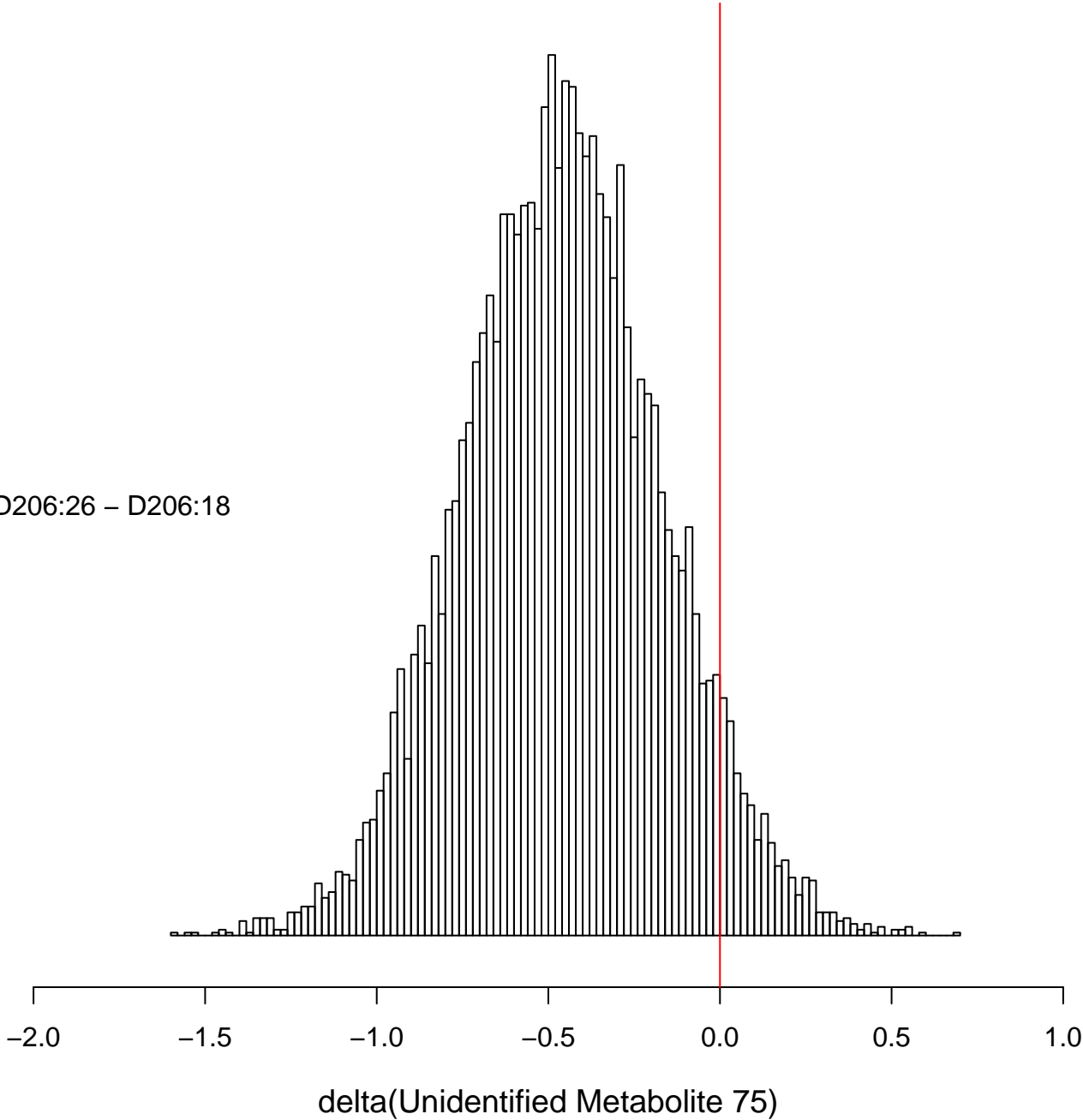
-9.0

-8.5

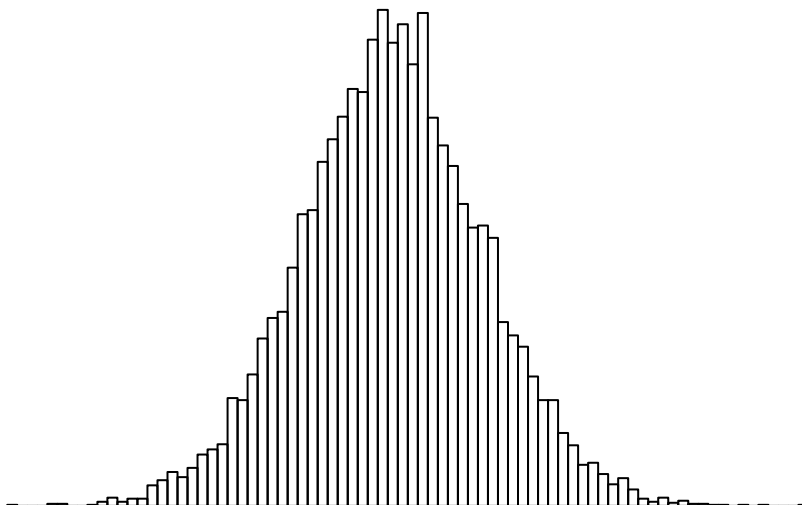
-8.0

Unidentified Metabolite 75

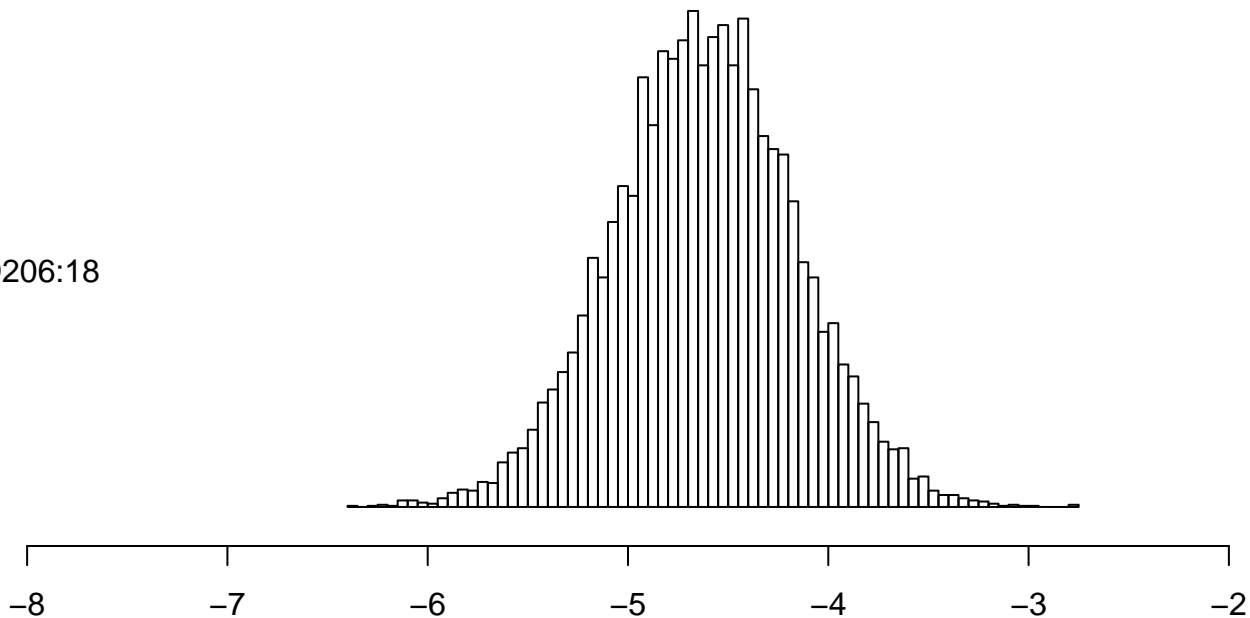
D206:26 – D206:18



D206:26

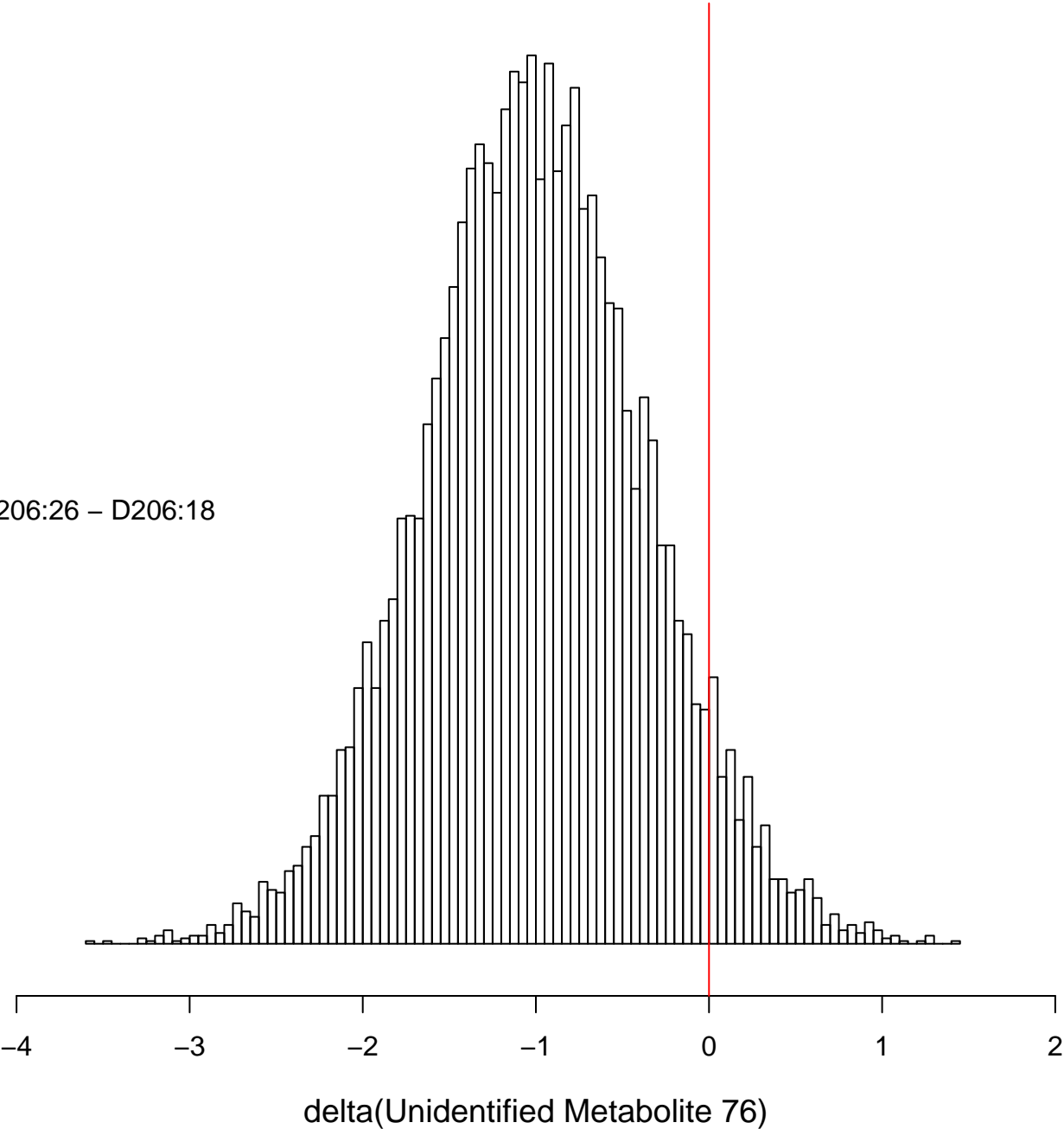


D206:18

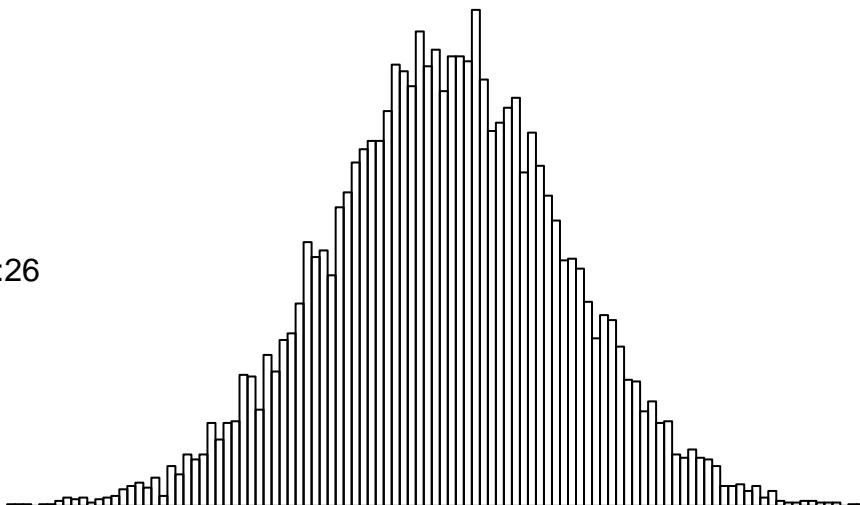


Unidentified Metabolite 76

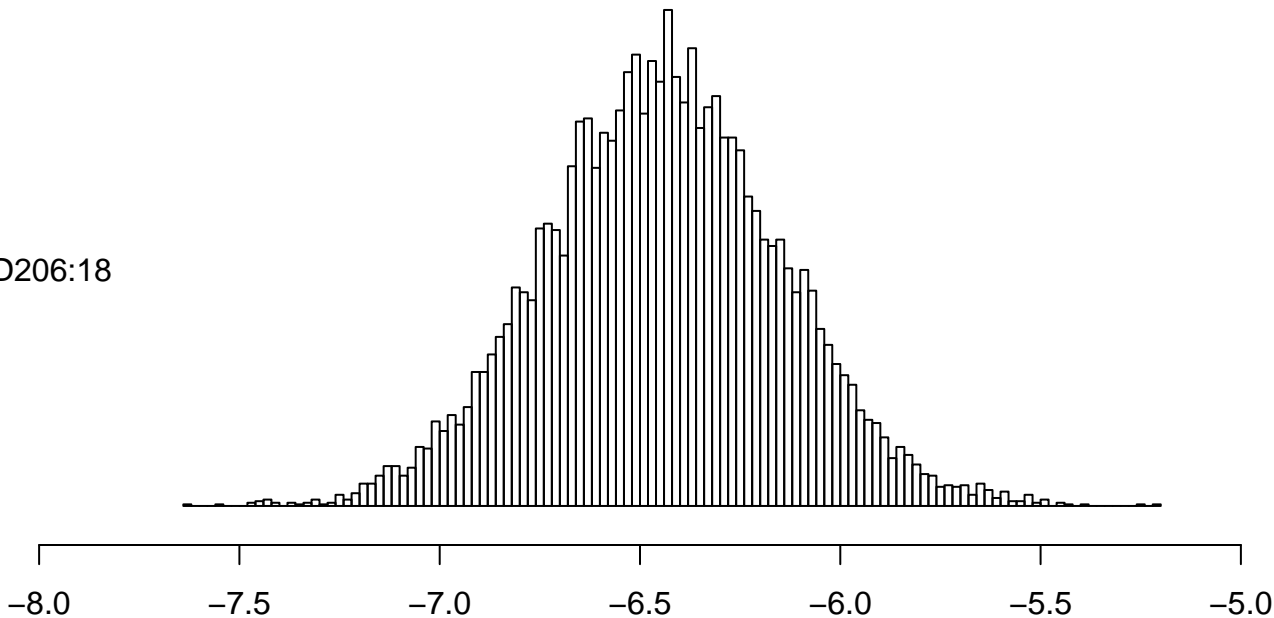
D206:26 – D206:18



D206:26

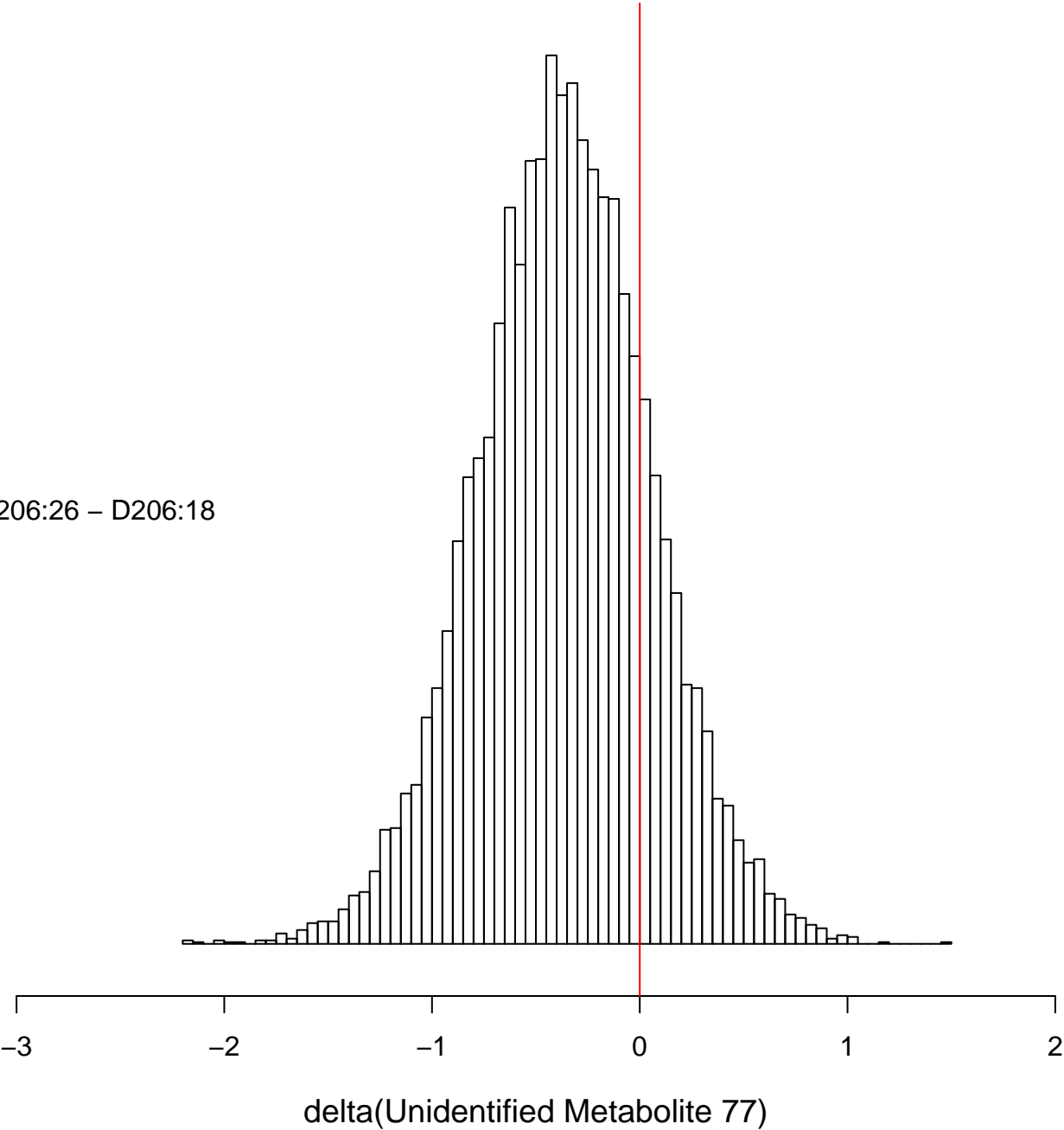


D206:18

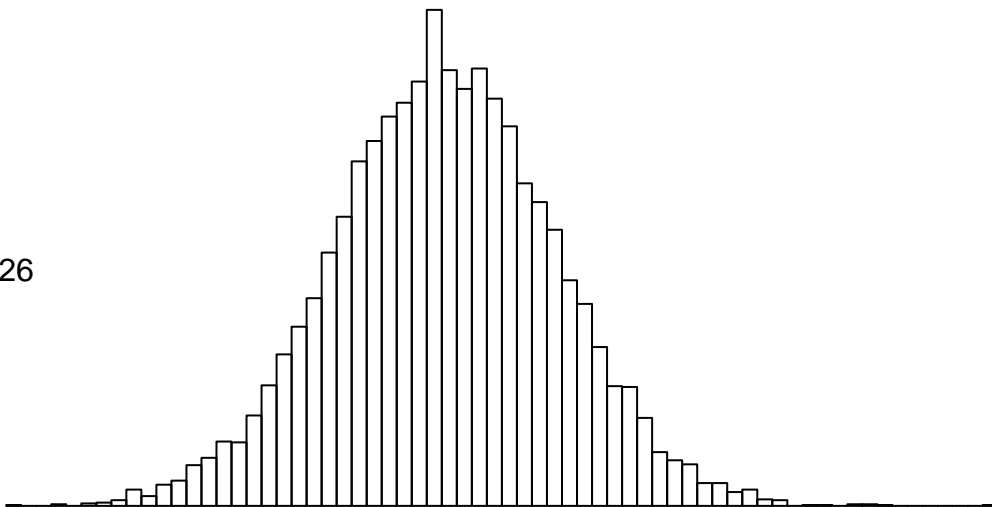


Unidentified Metabolite 77

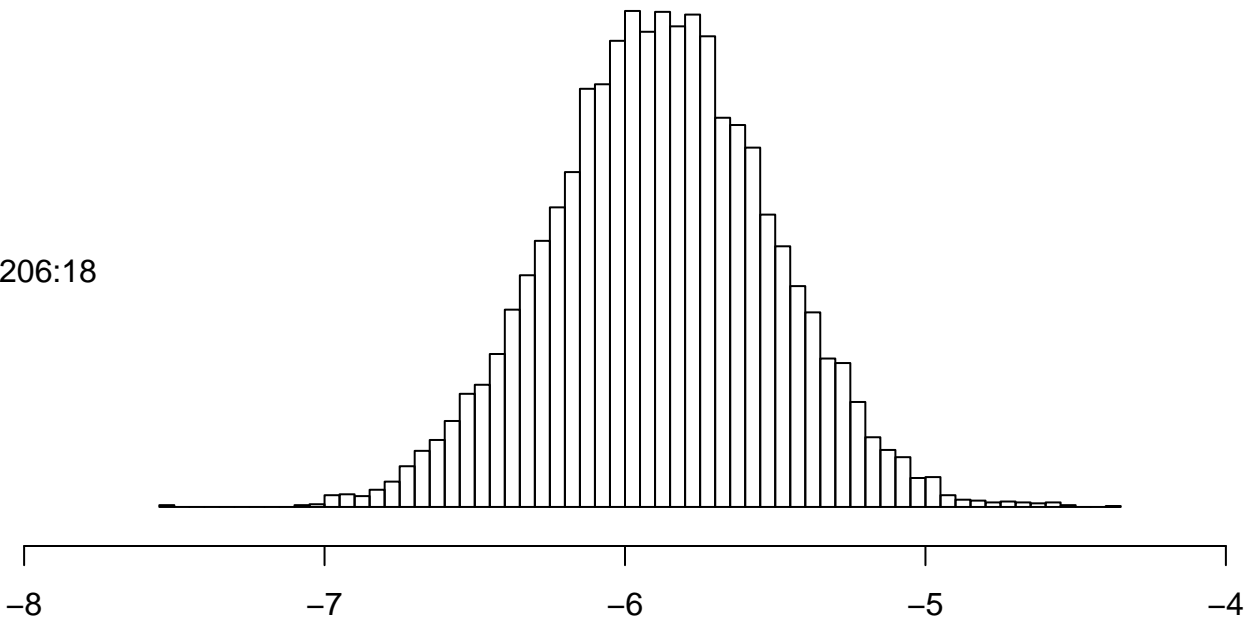
D206:26 – D206:18



D206:26

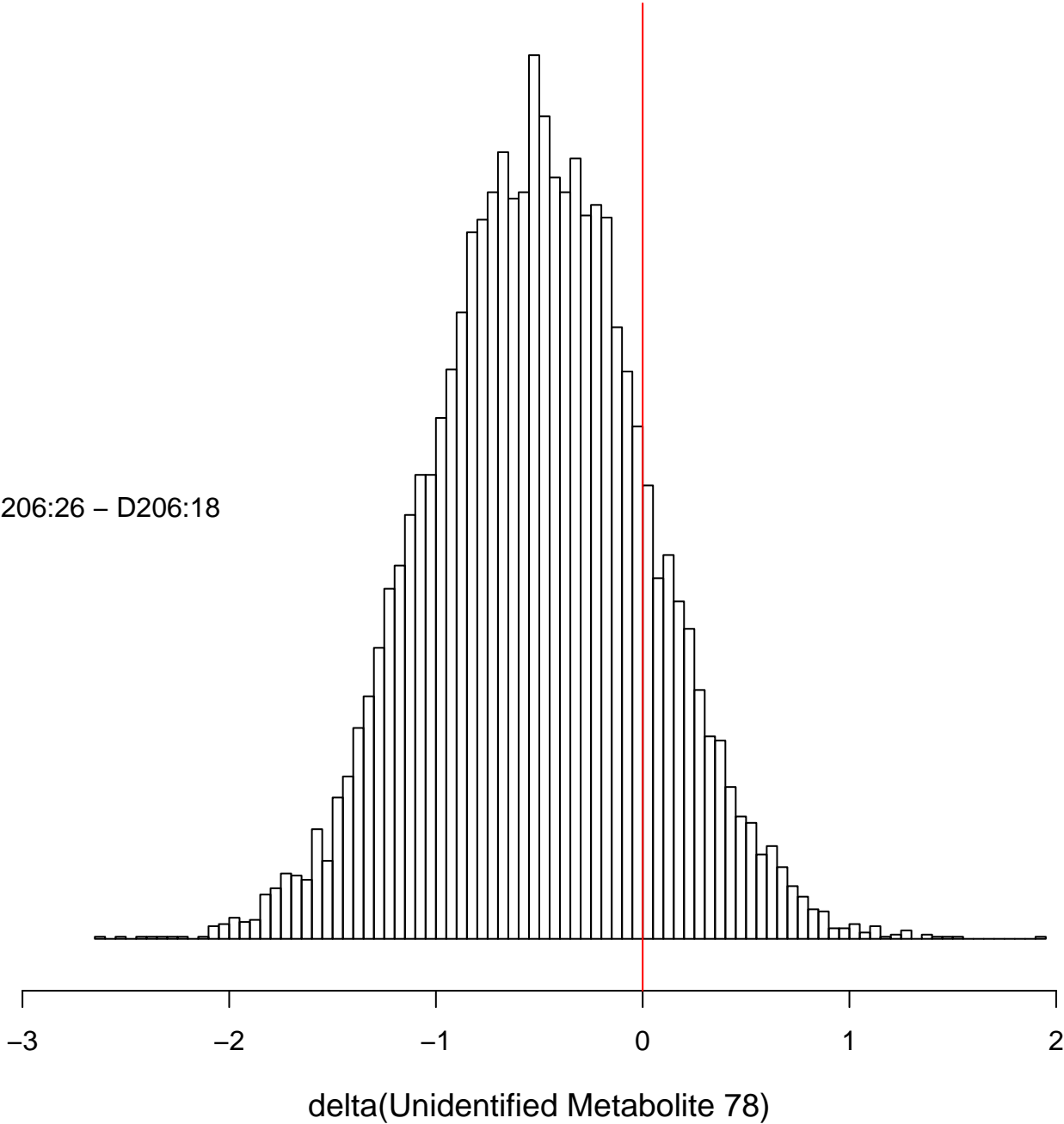


D206:18

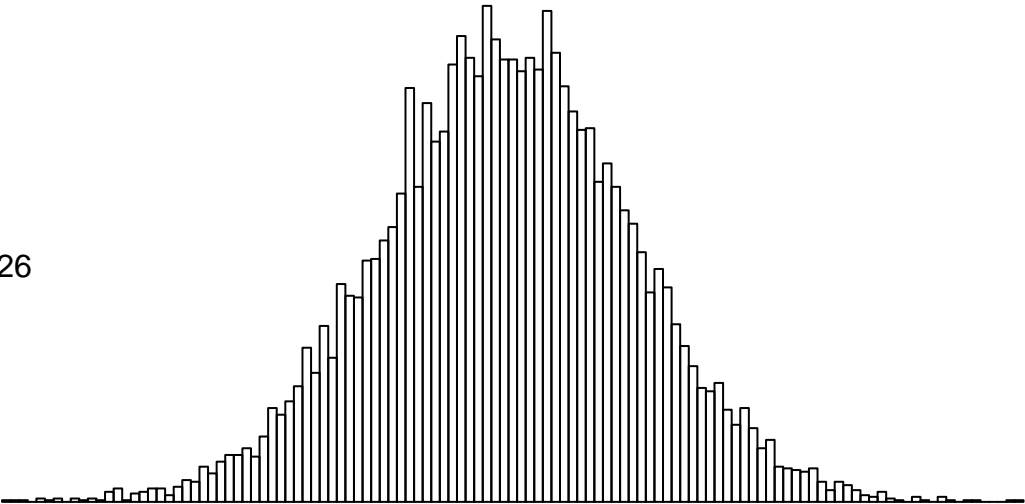


Unidentified Metabolite 78

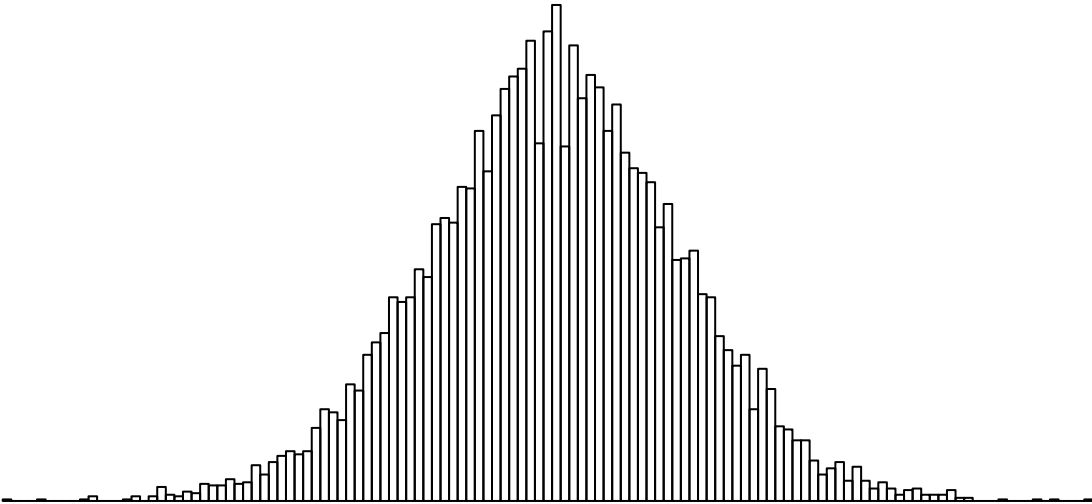
D206:26 – D206:18



D206:26



D206:18



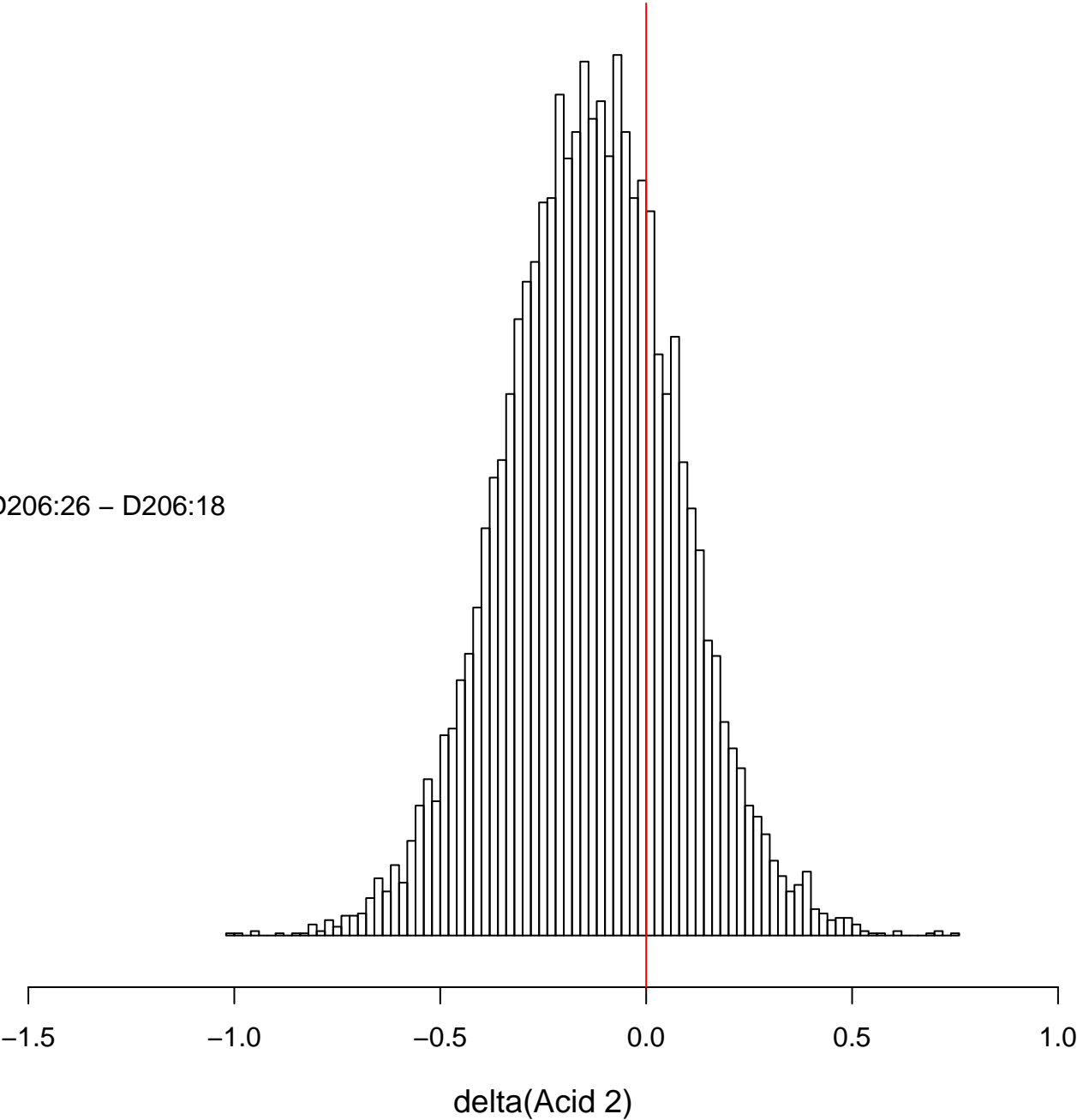
-8.5

-8.0

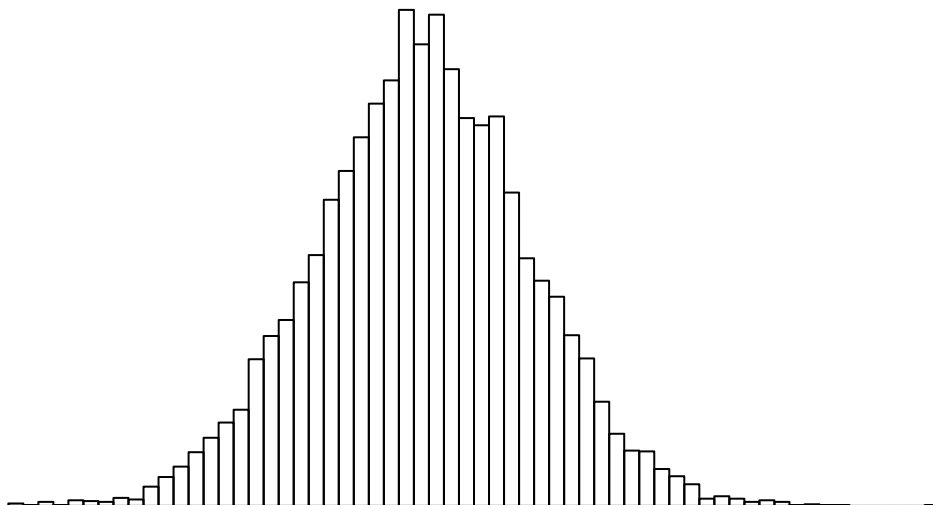
-7.5

Acid 2

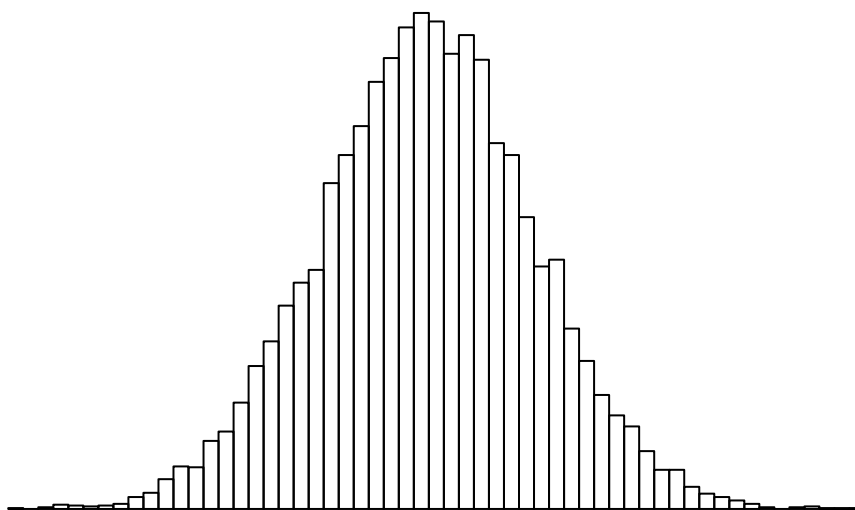
D206:26 – D206:18



D206:26



D206:18



-8

-7

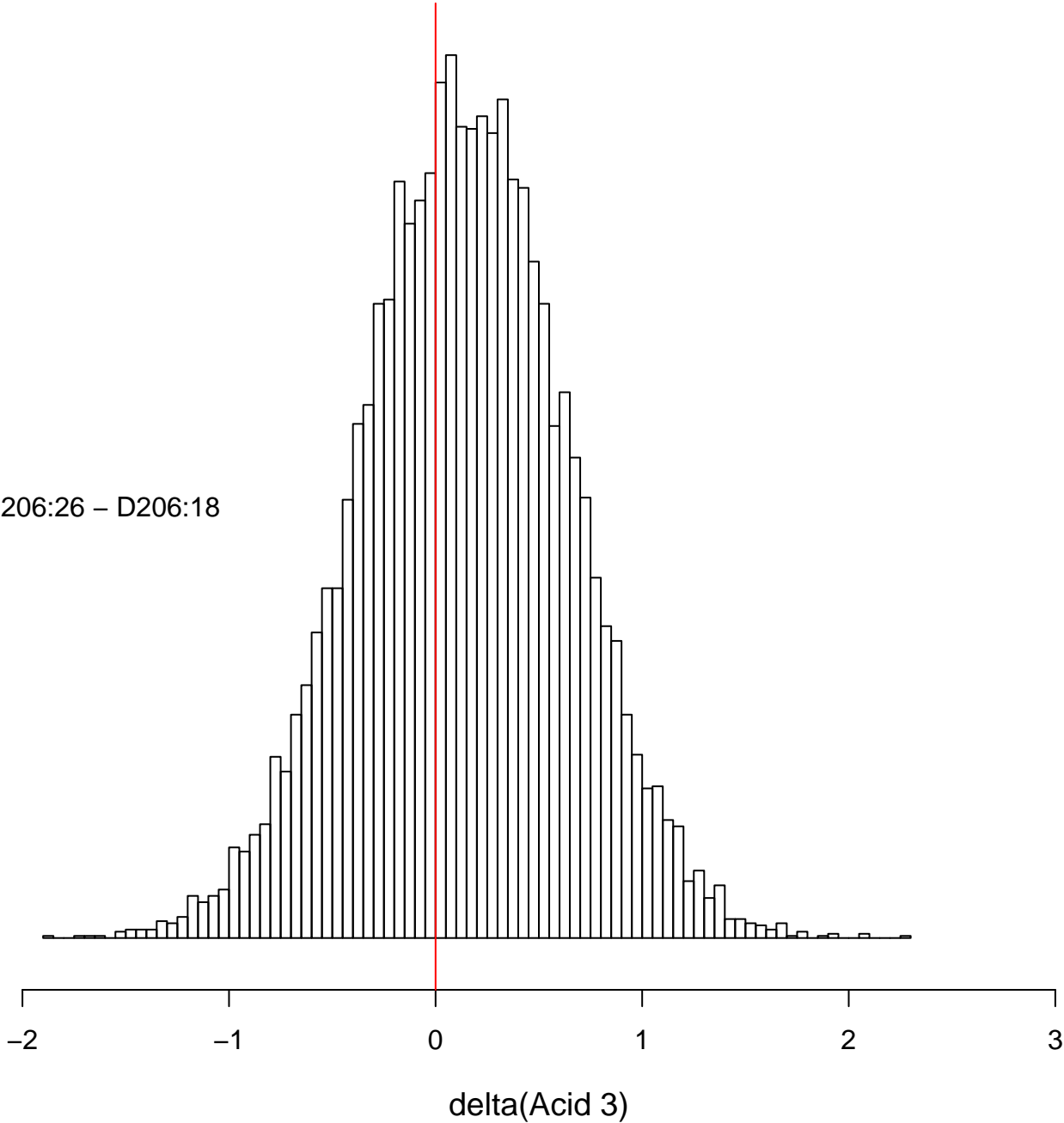
-6

-5

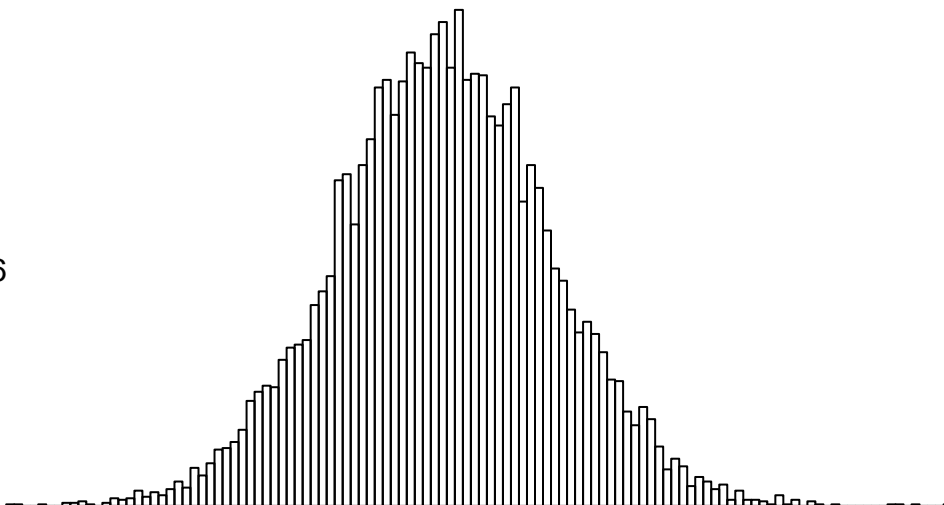
-4

Acid 3

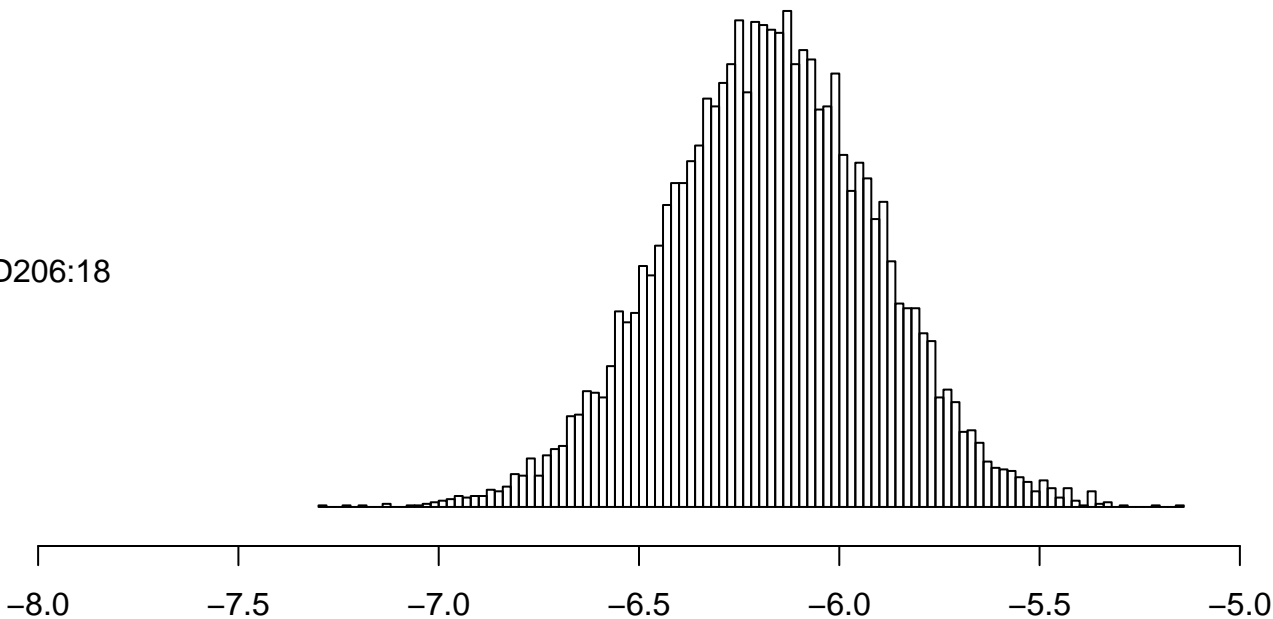
D206:26 – D206:18



D206:26

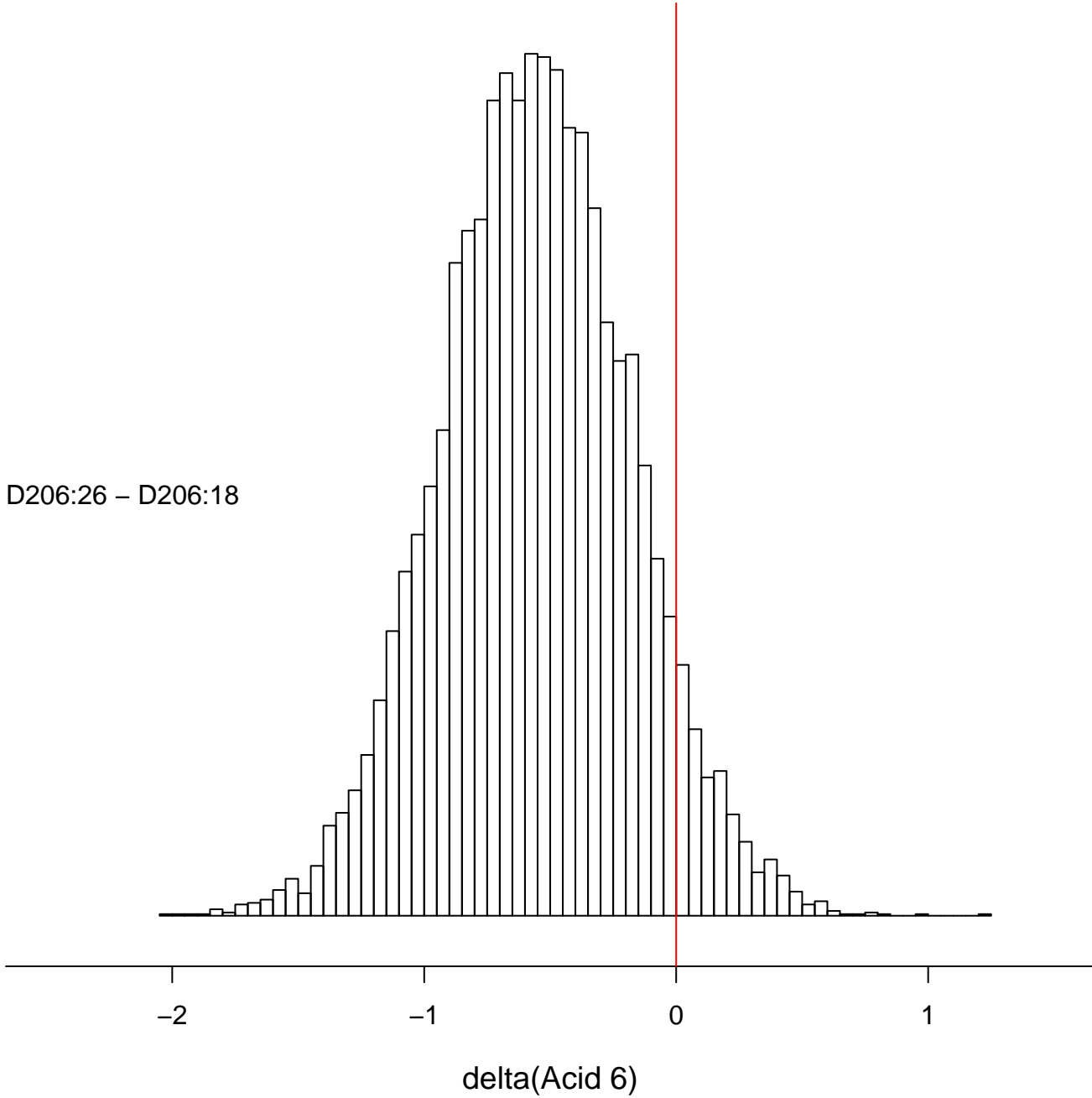


D206:18

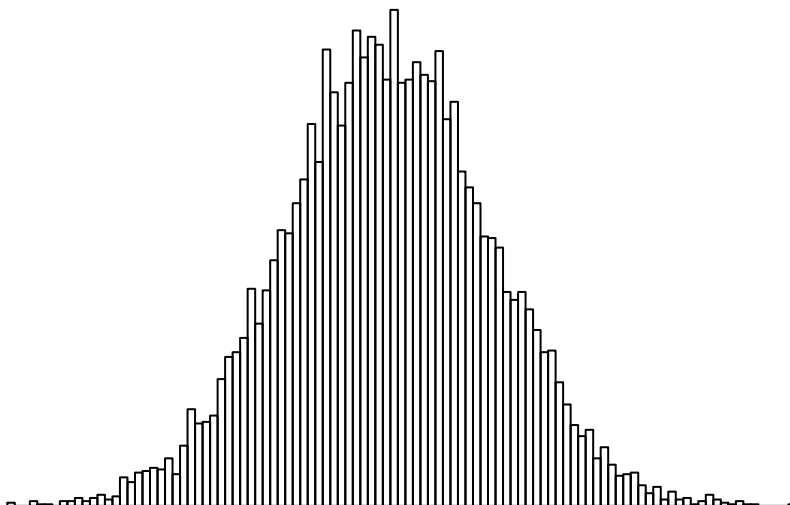


Acid 6

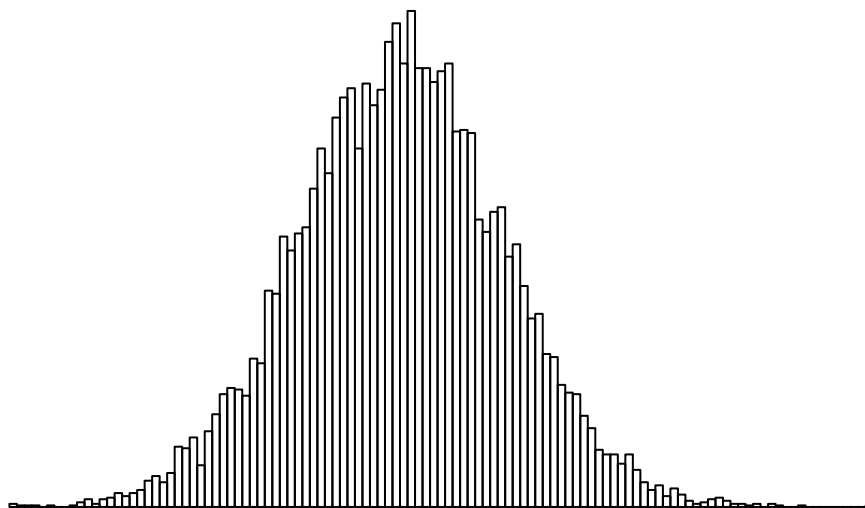
D206:26 – D206:18



D206:26



D206:18



-8.0

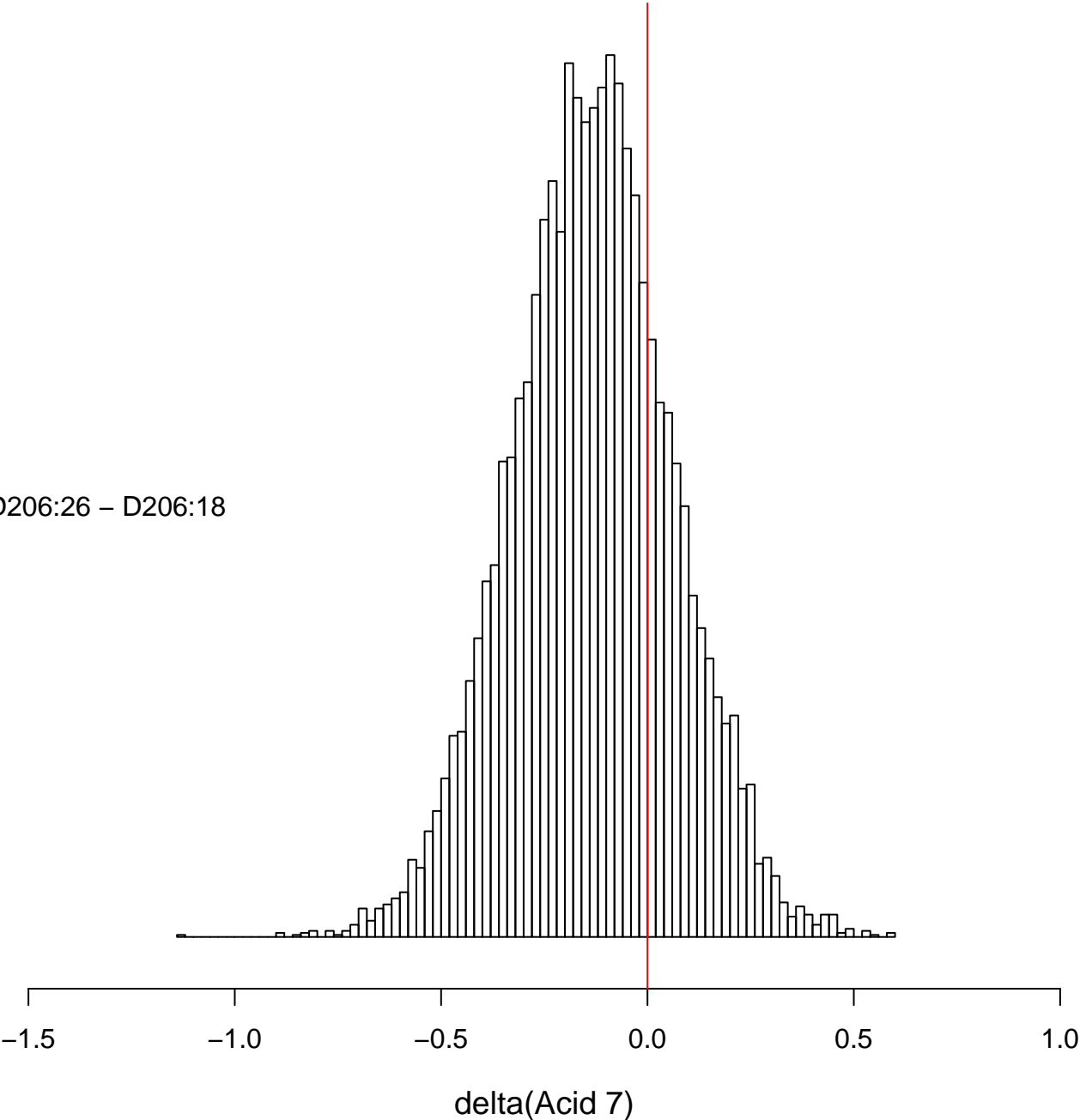
-7.5

-7.0

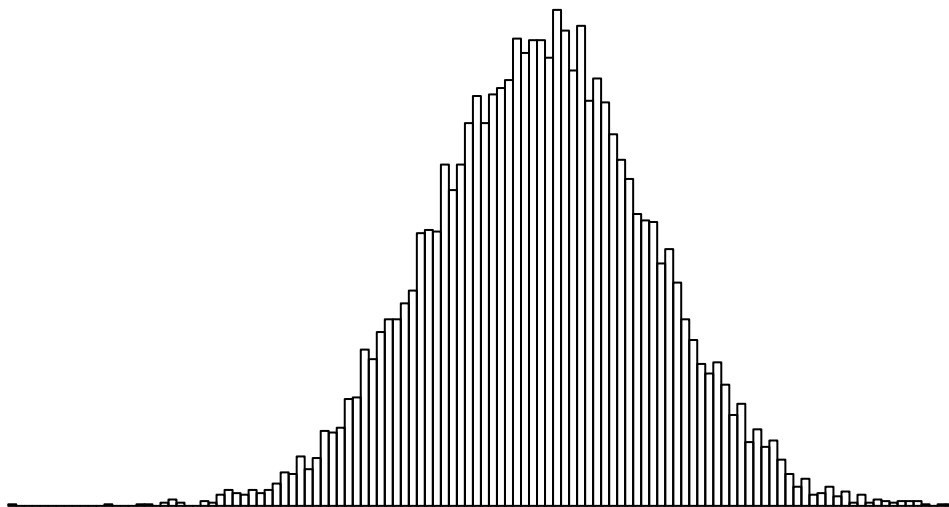
-6.5

Acid 7

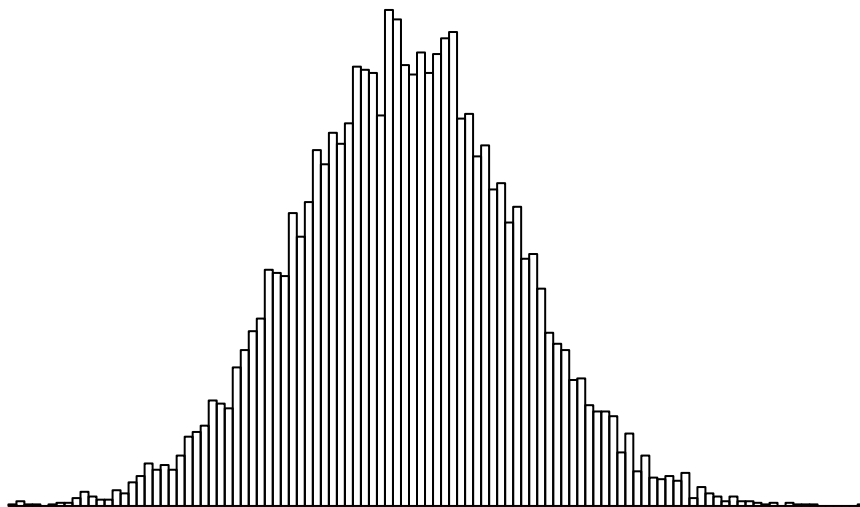
D206:26 – D206:18



D206:26



D206:18



-5.0

-4.5

-4.0

-3.5

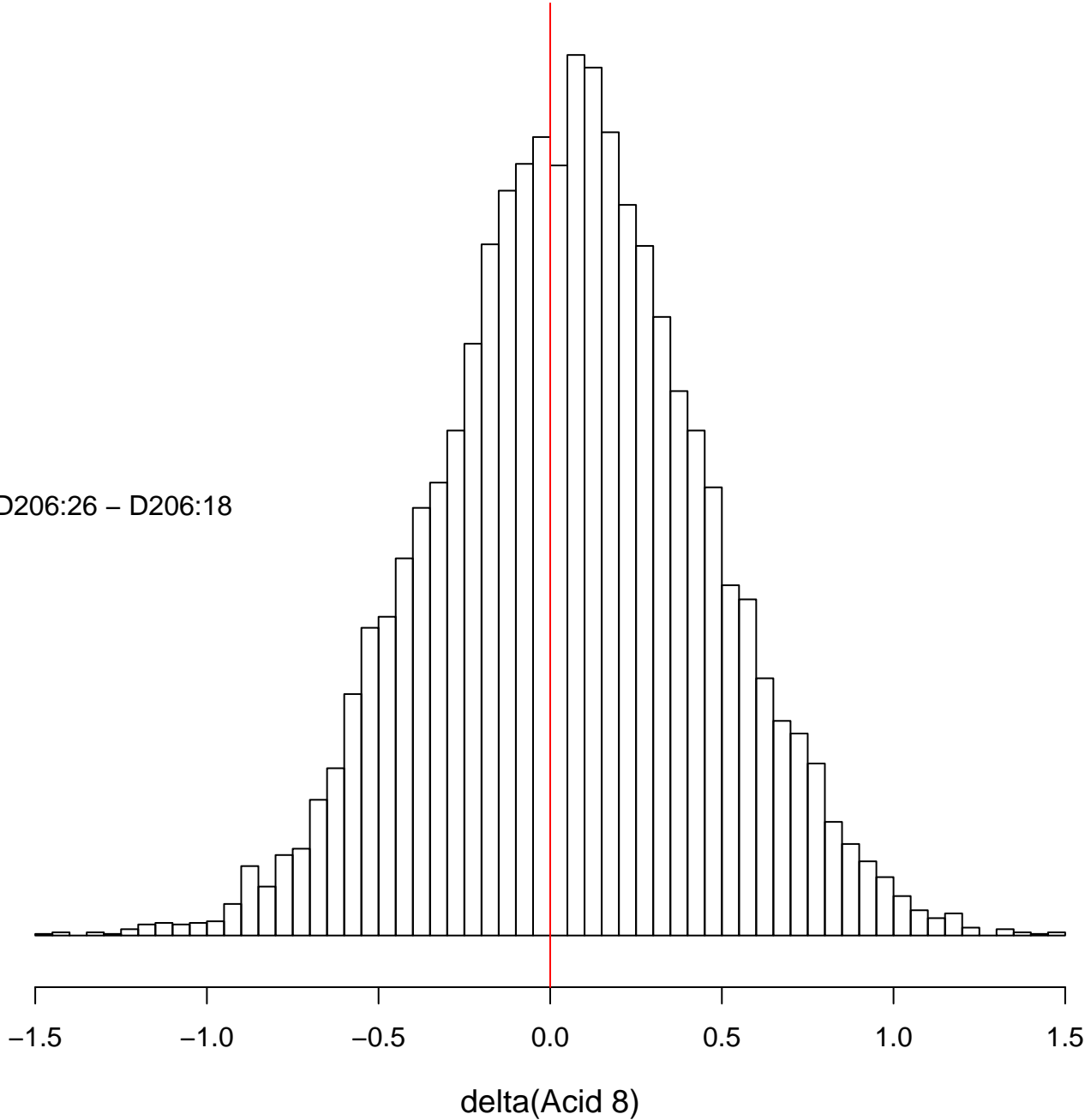
-3.0

-2.5

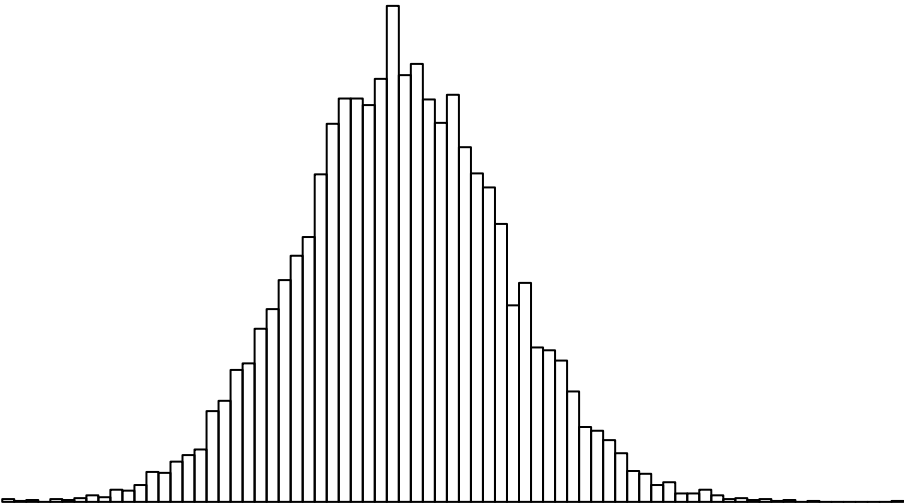
-2.0

Acid 8

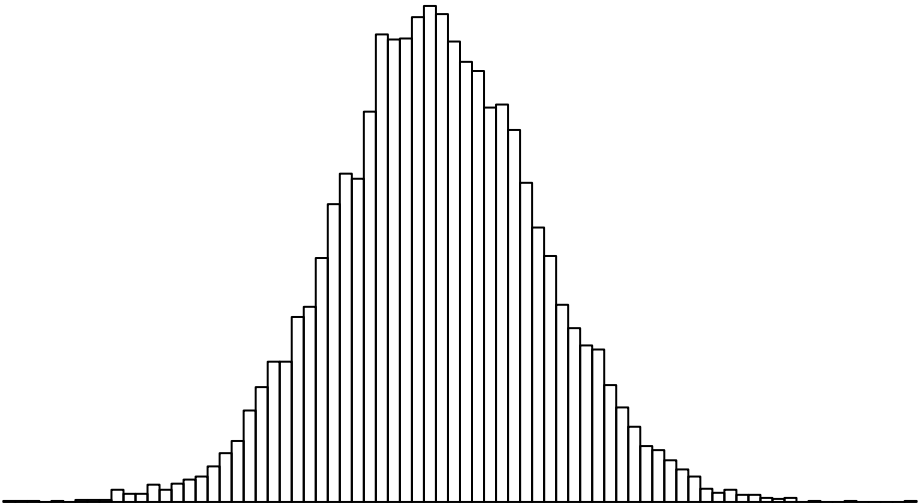
D206:26 – D206:18



D206:26

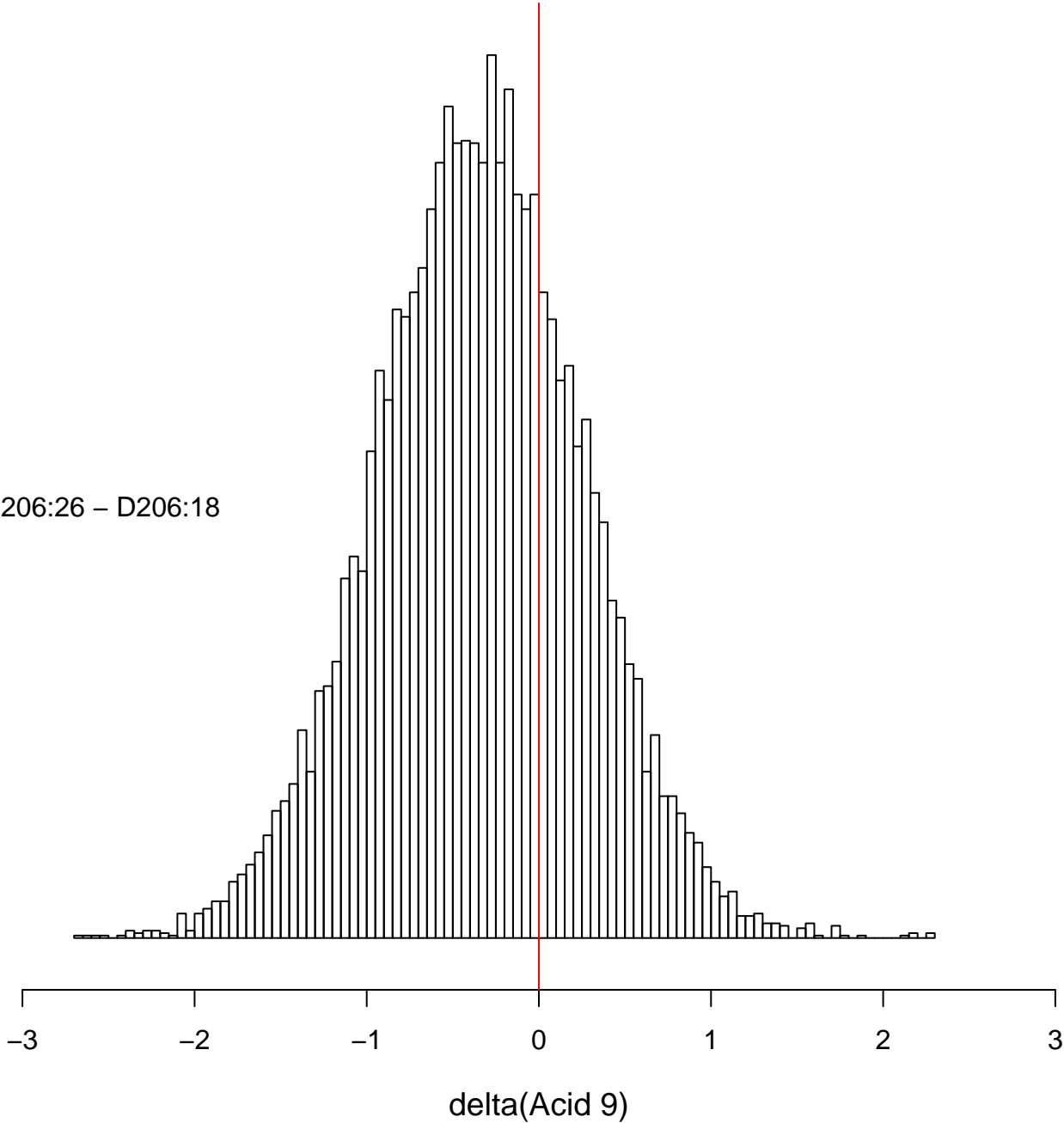


D206:18

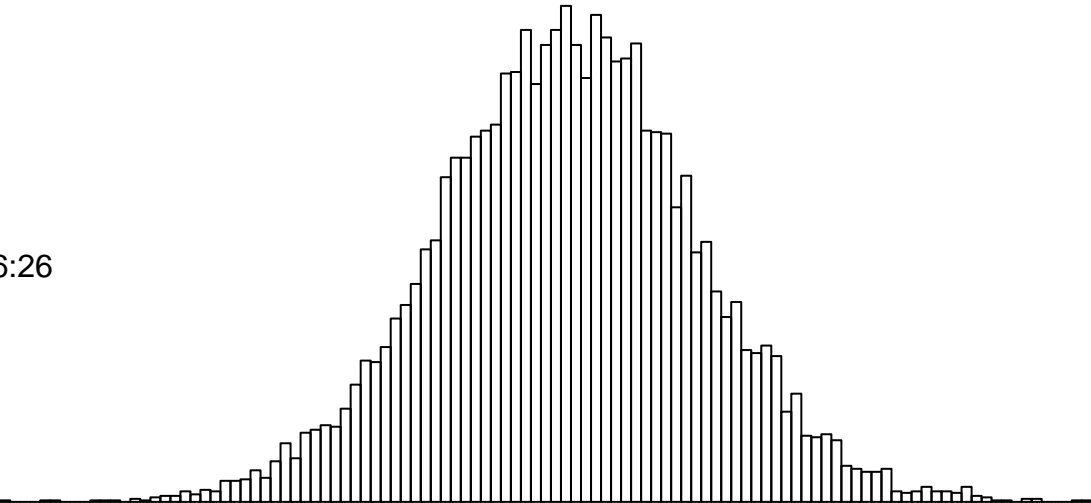


Acid 9

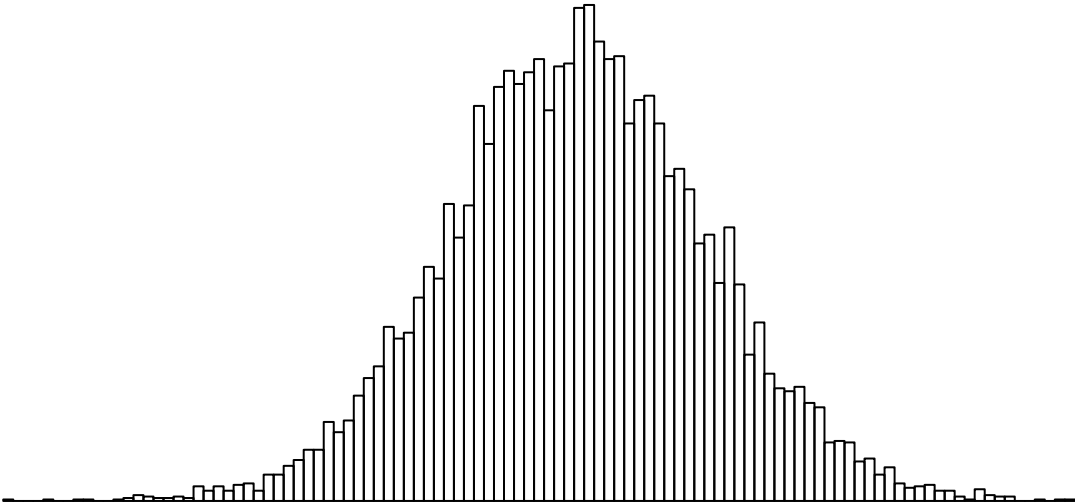
D206:26 – D206:18



D206:26



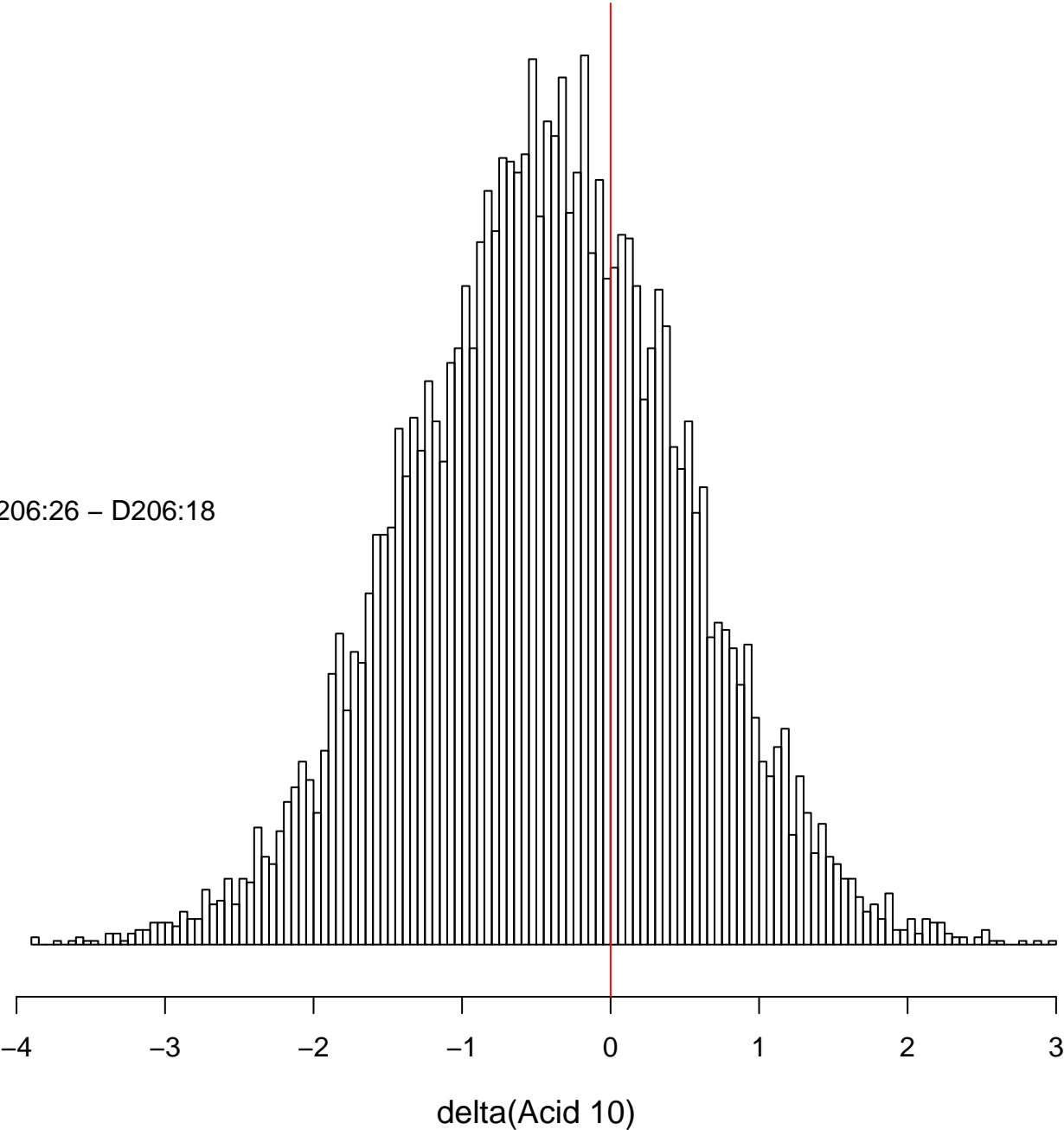
D206:18



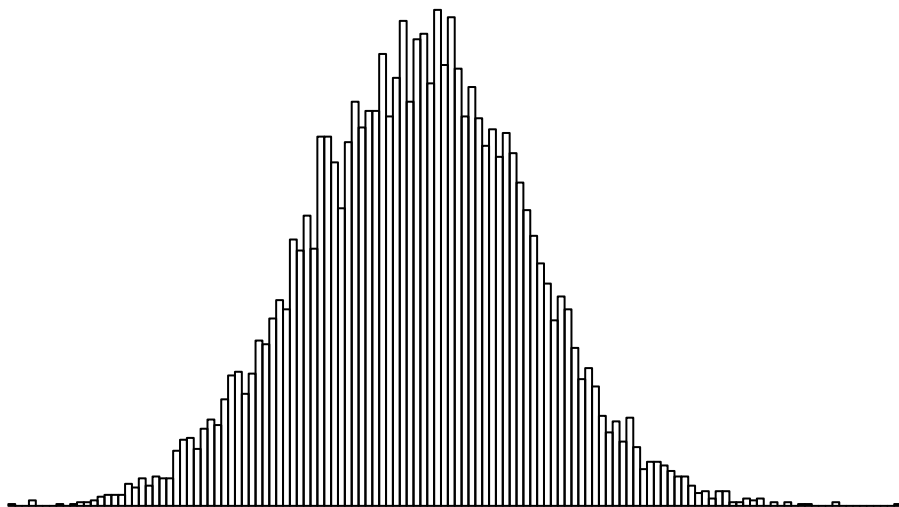
-11 -10 -9 -8 -7 -6 -5

Acid 10

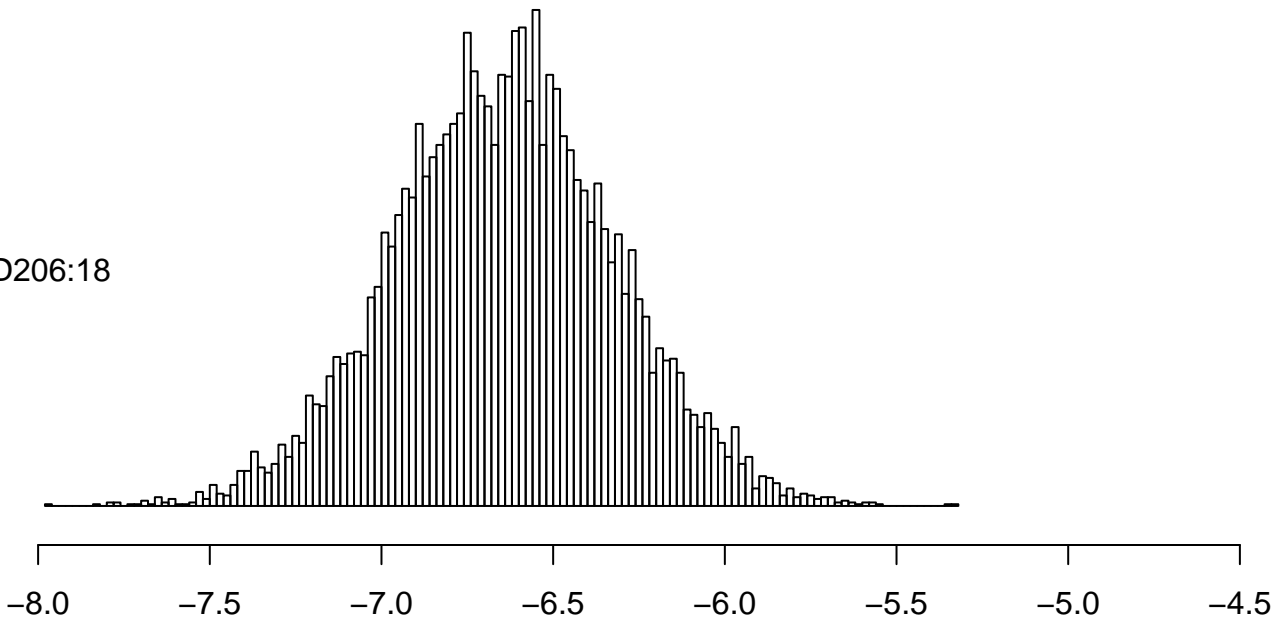
D206:26 – D206:18



D206:26

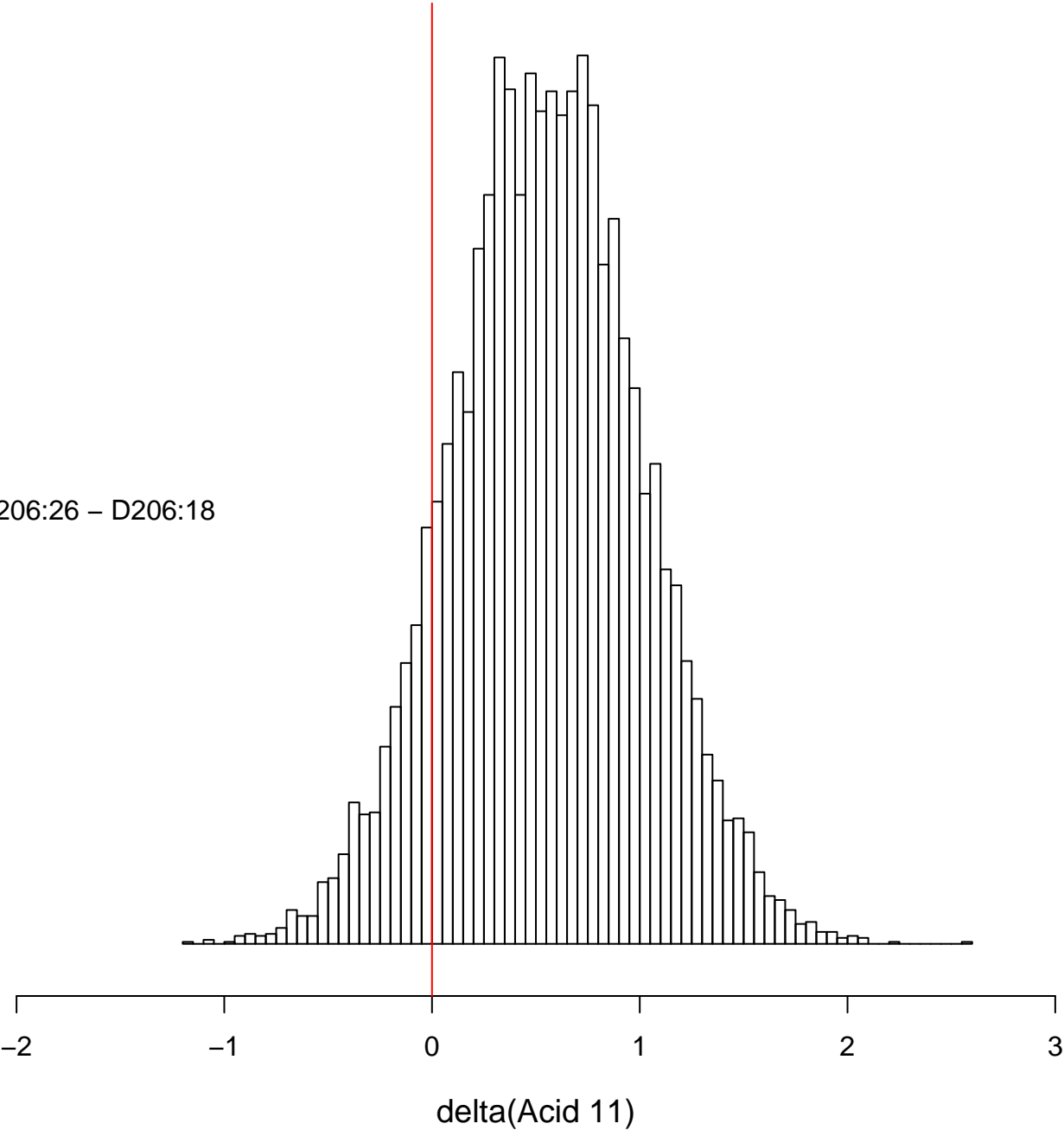


D206:18

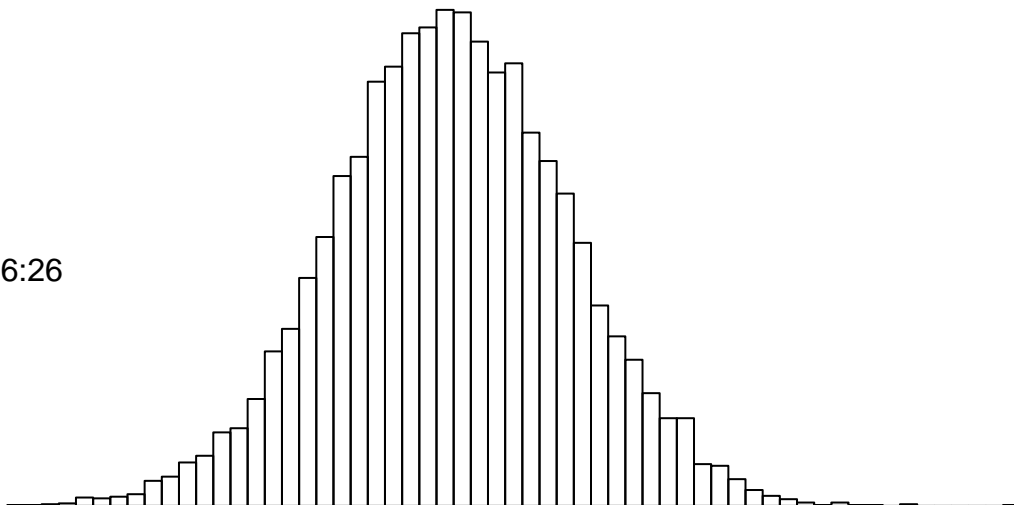


Acid 11

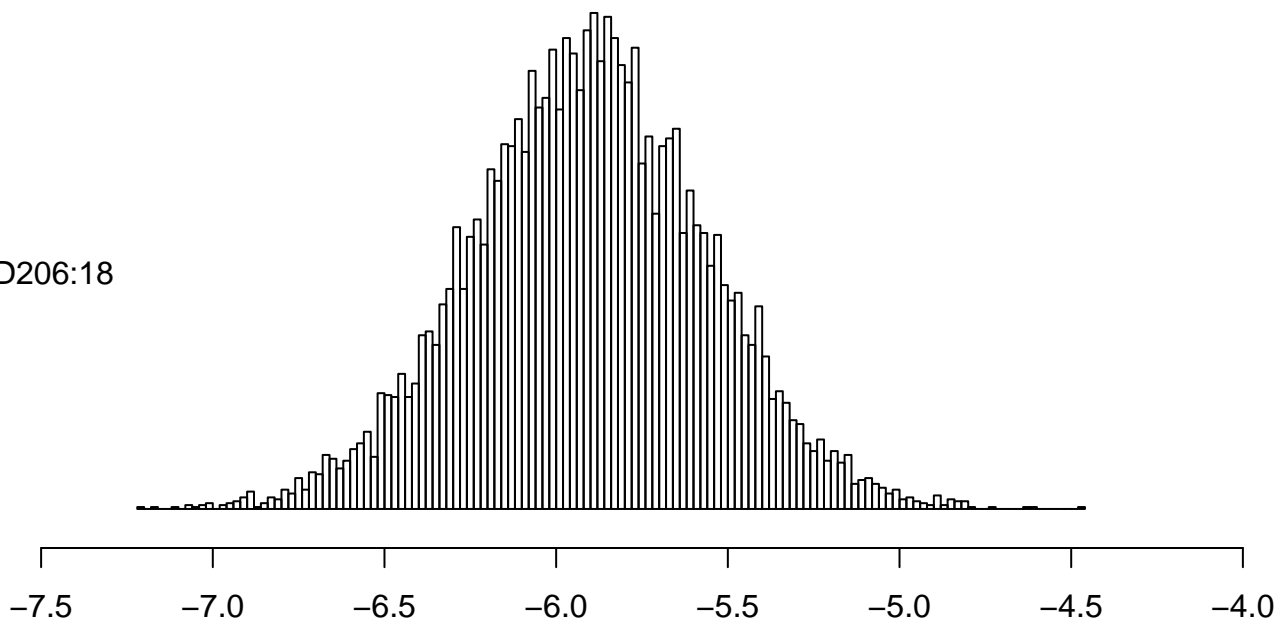
D206:26 – D206:18



D206:26

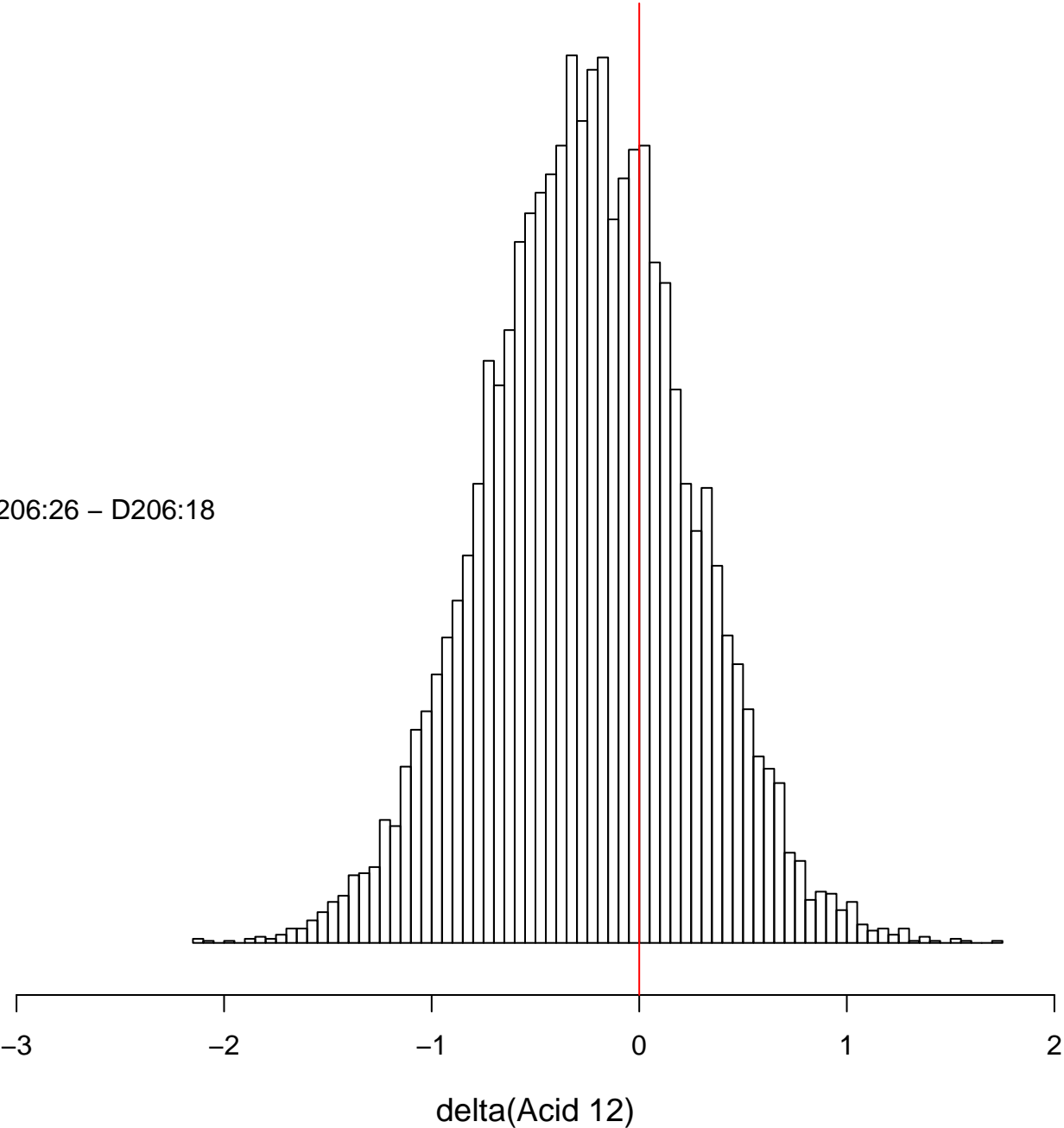


D206:18

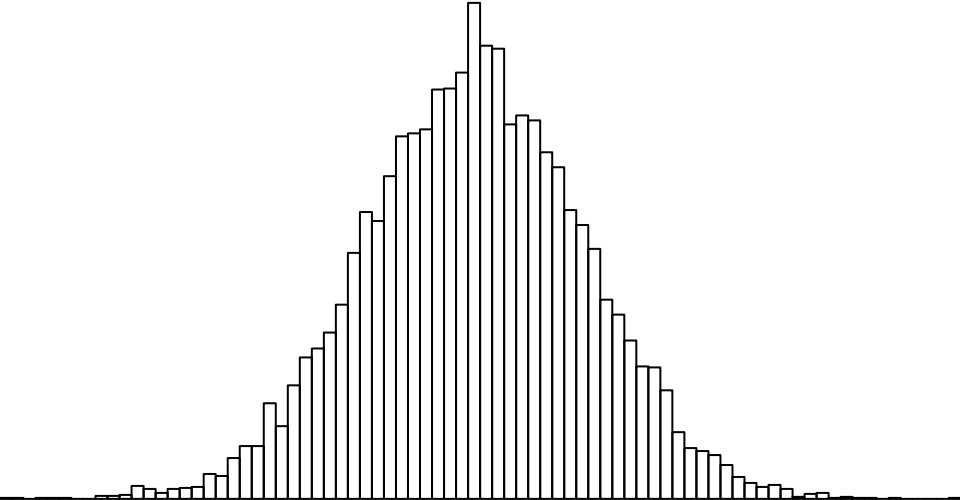


Acid 12

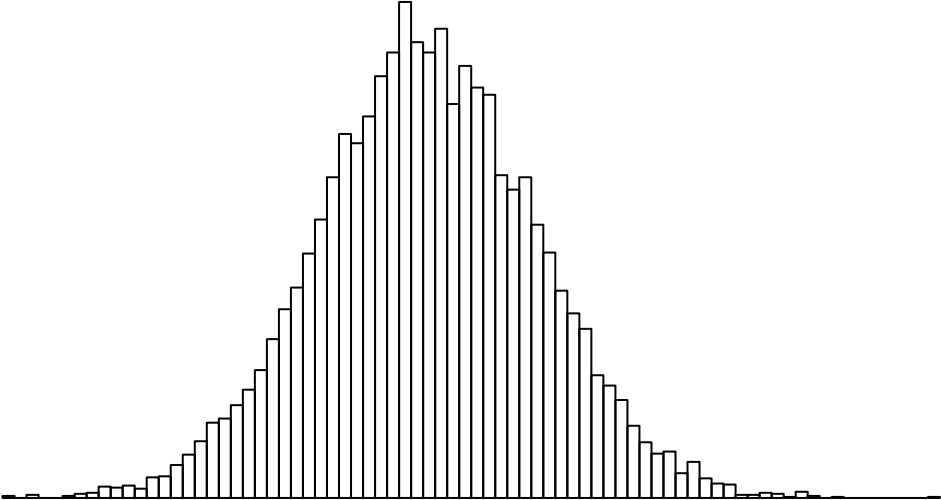
D206:26 – D206:18



D206:26

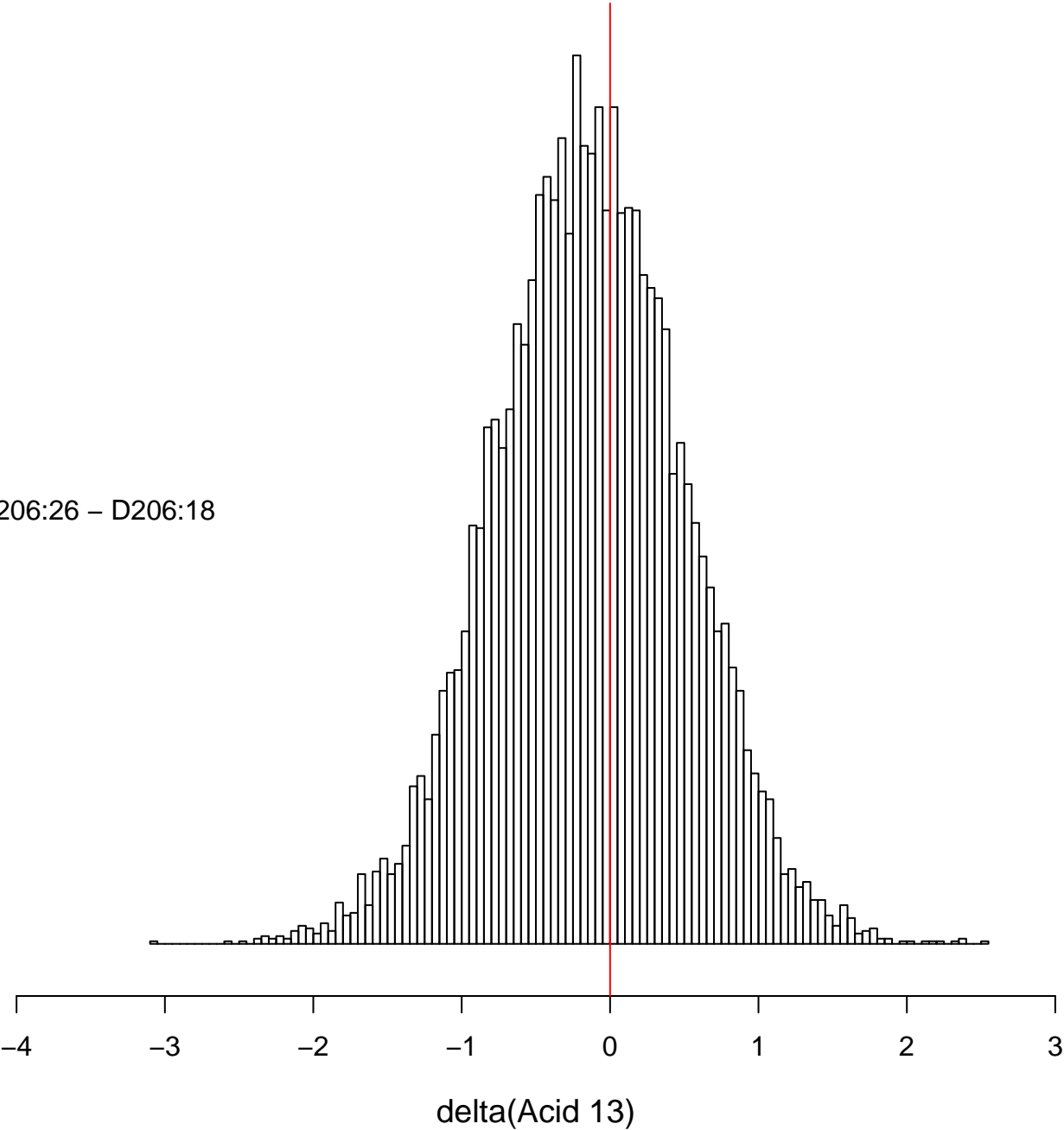


D206:18

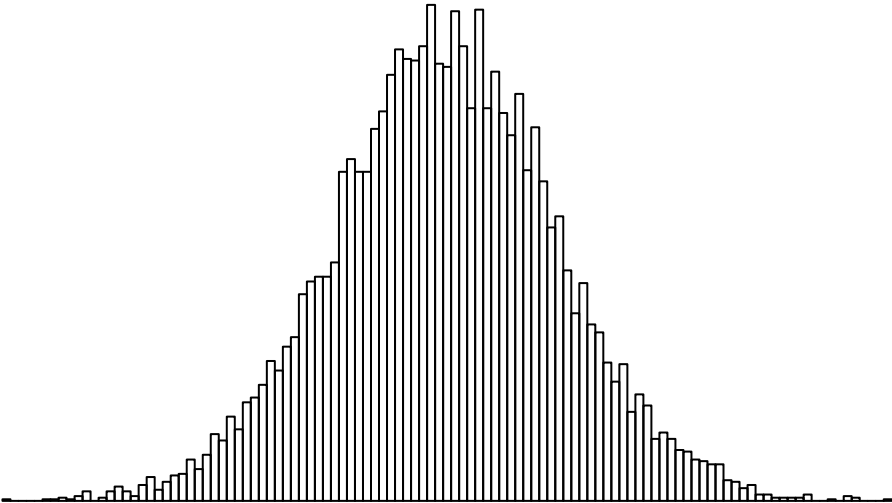


Acid 13

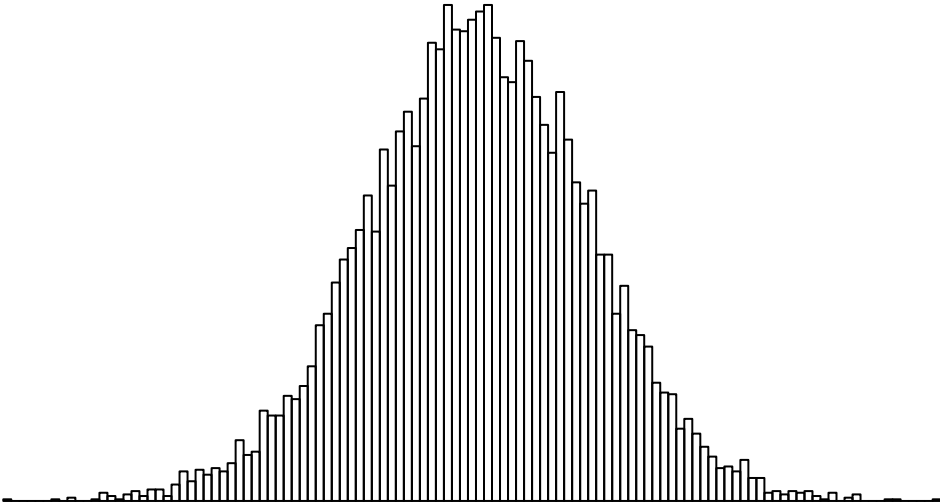
D206:26 – D206:18



D206:26



D206:18



-8.0 -7.5 -7.0 -6.5 -6.0 -5.5 -5.0

Acid 14

D206:26 – D206:18

