Fold master−dev p1p2

Frequency

−30 −20 −10 0 10 20 30 40
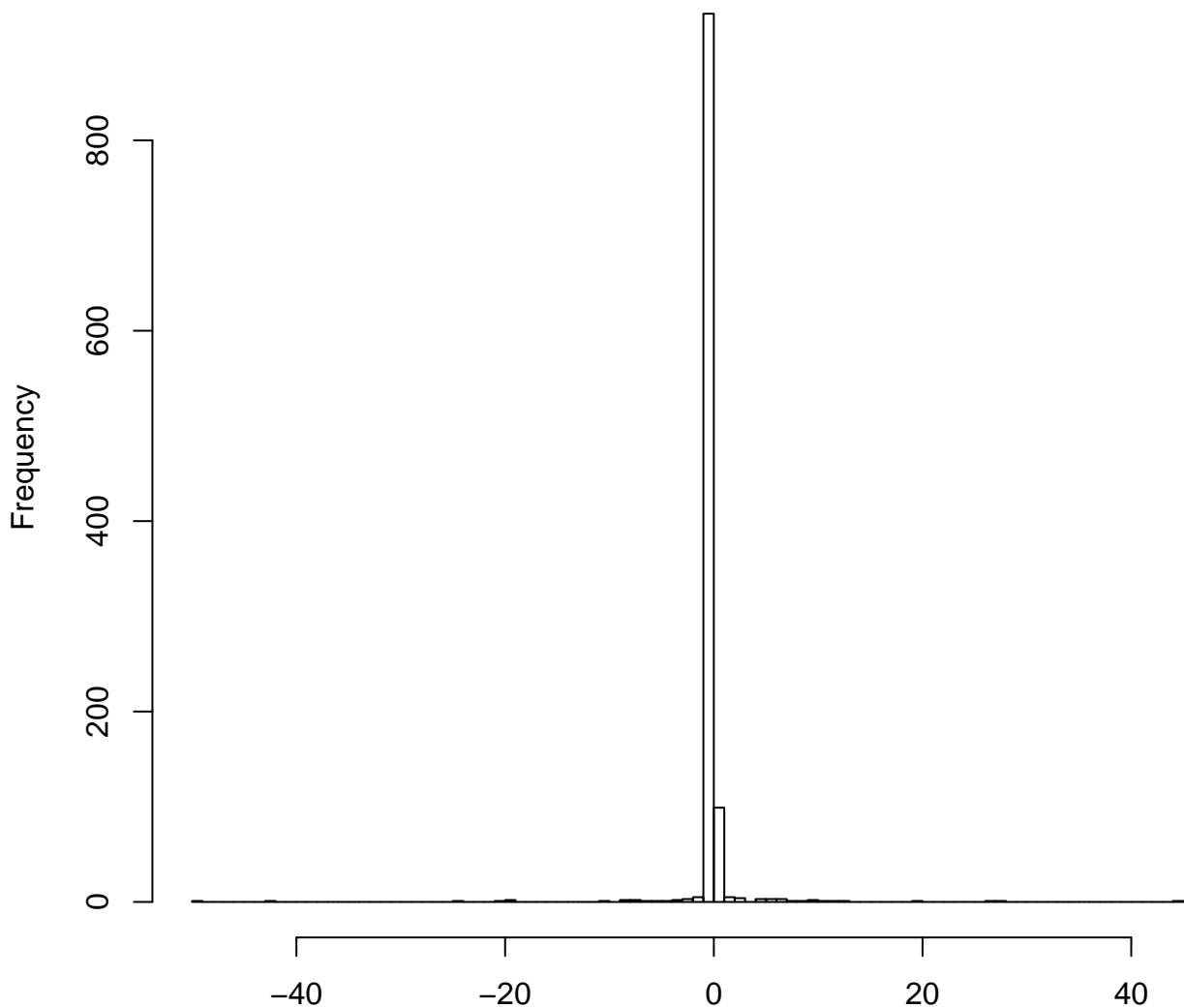
d.master/test/fst_folded/output/pop1.pop2.saf.idx.ml.fold") − scan("test/fst_folded/output/pop1.po

Fold master−dev p1p3
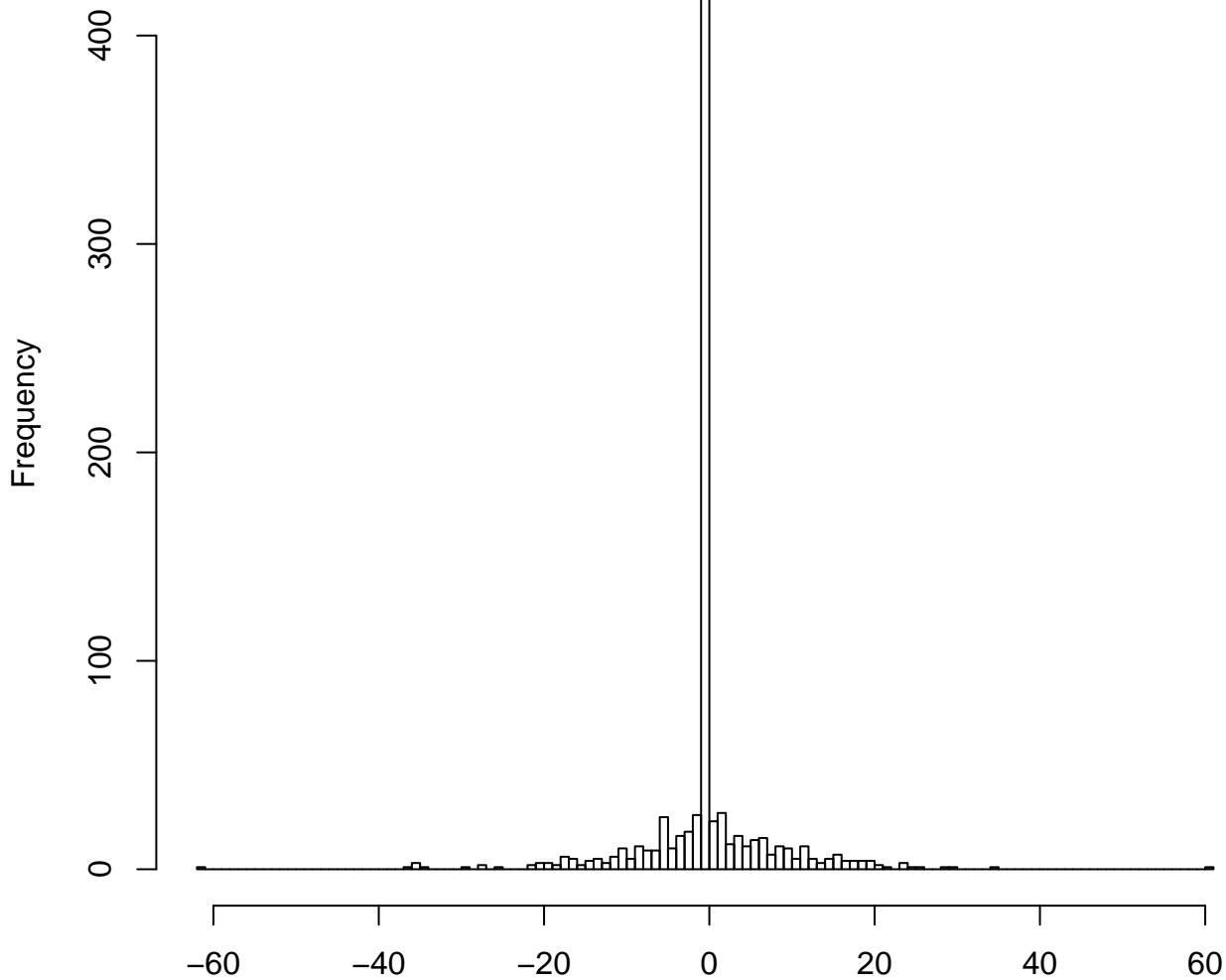

Frequency

−30   −20   −10   0   10   20   30   40
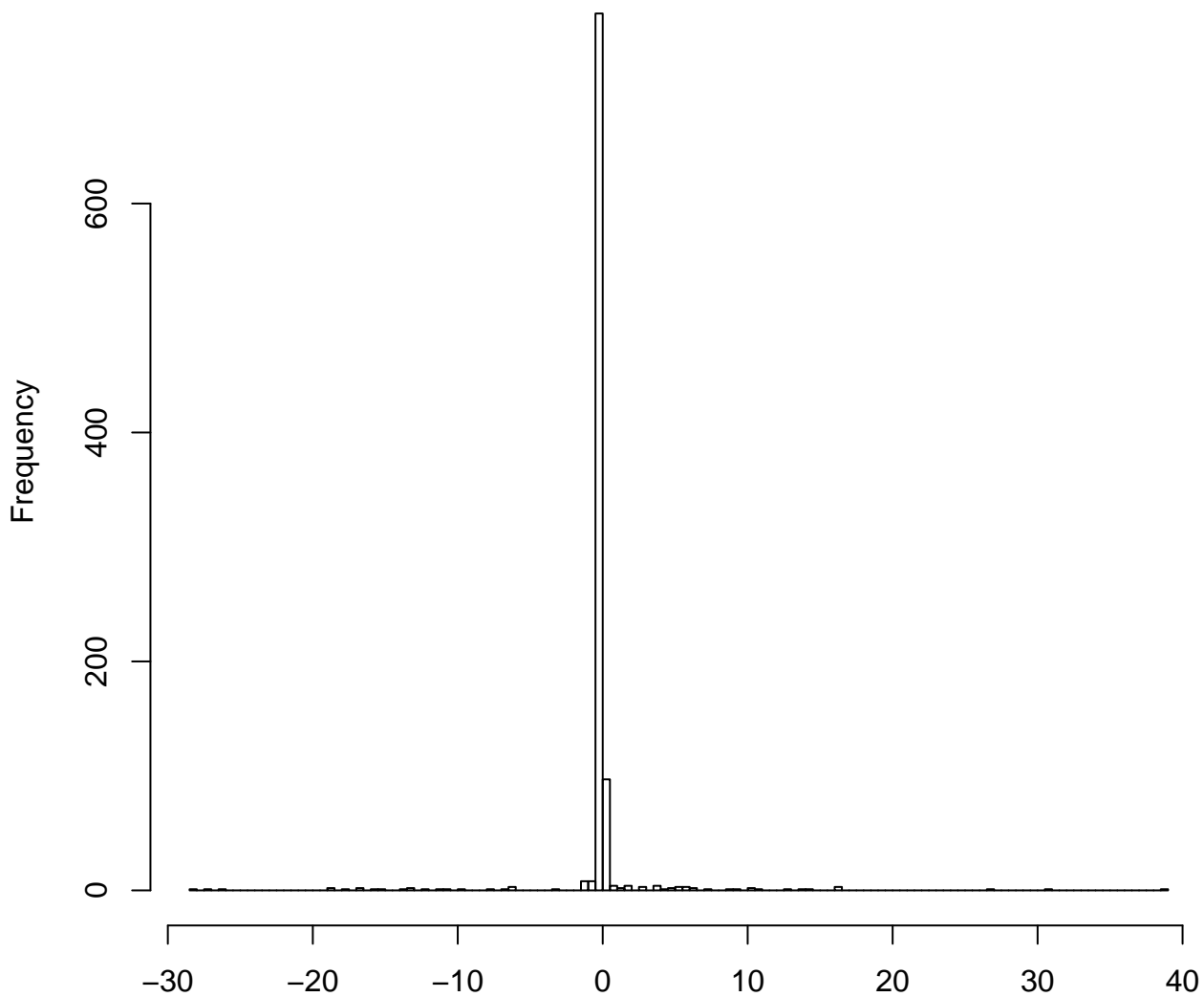
d.master/test/fst_folded/output/pop1.pop3.saf.idx.ml.fold") − scan("test/fst_folded/output/pop1.po

Fold master−dev p2p3

Frequency
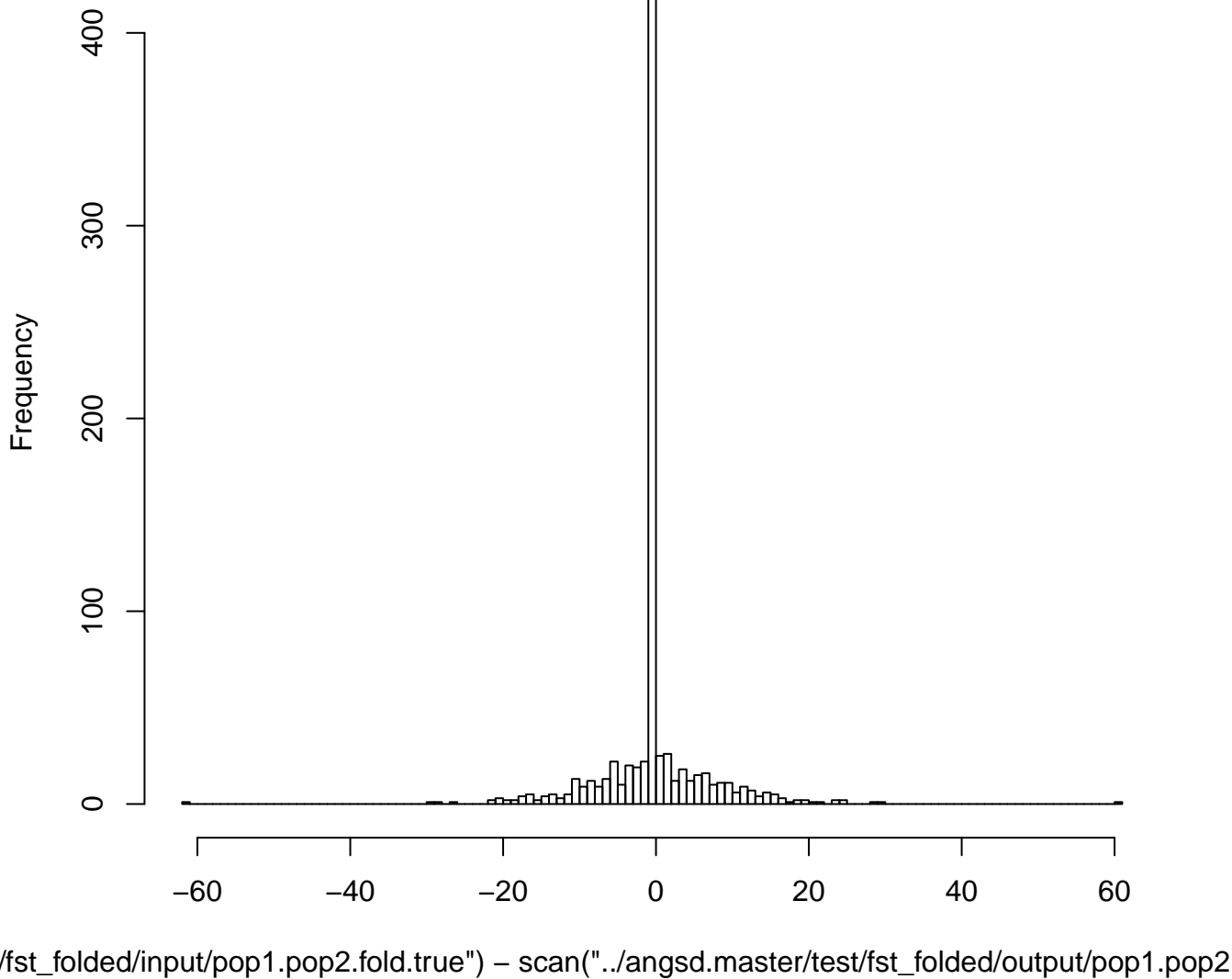
d.master/test/fst_folded/output/pop2.pop3.saf.idx.ml.fold") − scan("test/fst_folded/output/pop2.po

Fold true−dev p1p2

scan("test/fst_folded/input/pop1.pop2.fold.true") − scan("test/fst_folded/output/pop1.pop2.saf.idx...

Fold true−master p1p2

Frequency

/fst_folded/input/pop1.pop2.fold.true") − scan("../angsd.master/test/fst_folded/output/pop1.pop2
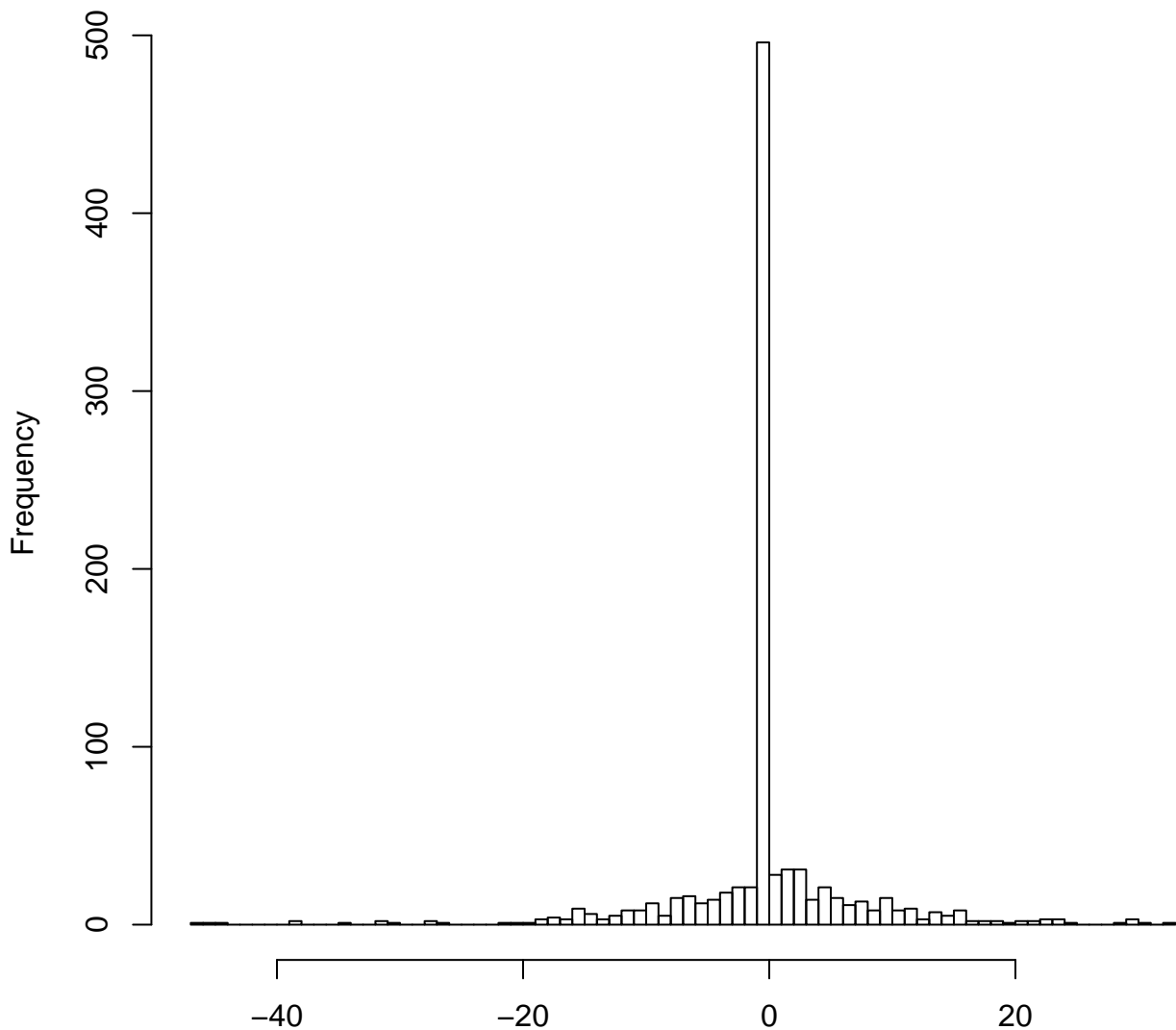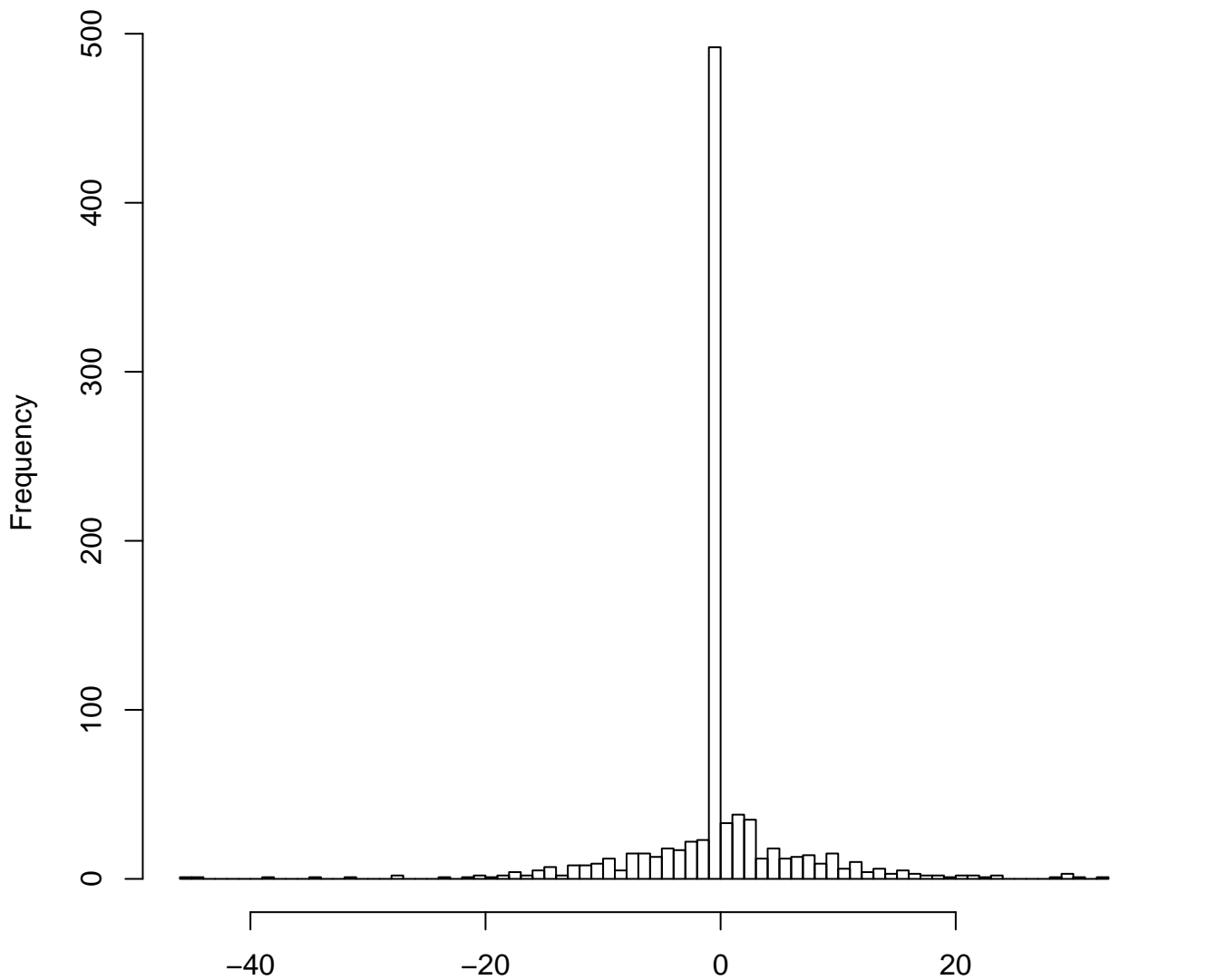
Fold true−dev p1p3

scan("test/fst_folded/input/pop1.pop3.fold.true") − scan("test/fst_folded/output/pop1.pop3.saf.idx...")

Fold true−master p1p3

/fst_folded/input/pop1.pop3.fold.true") − scan("../angsd.master/test/fst_folded/output/pop1.pop3.
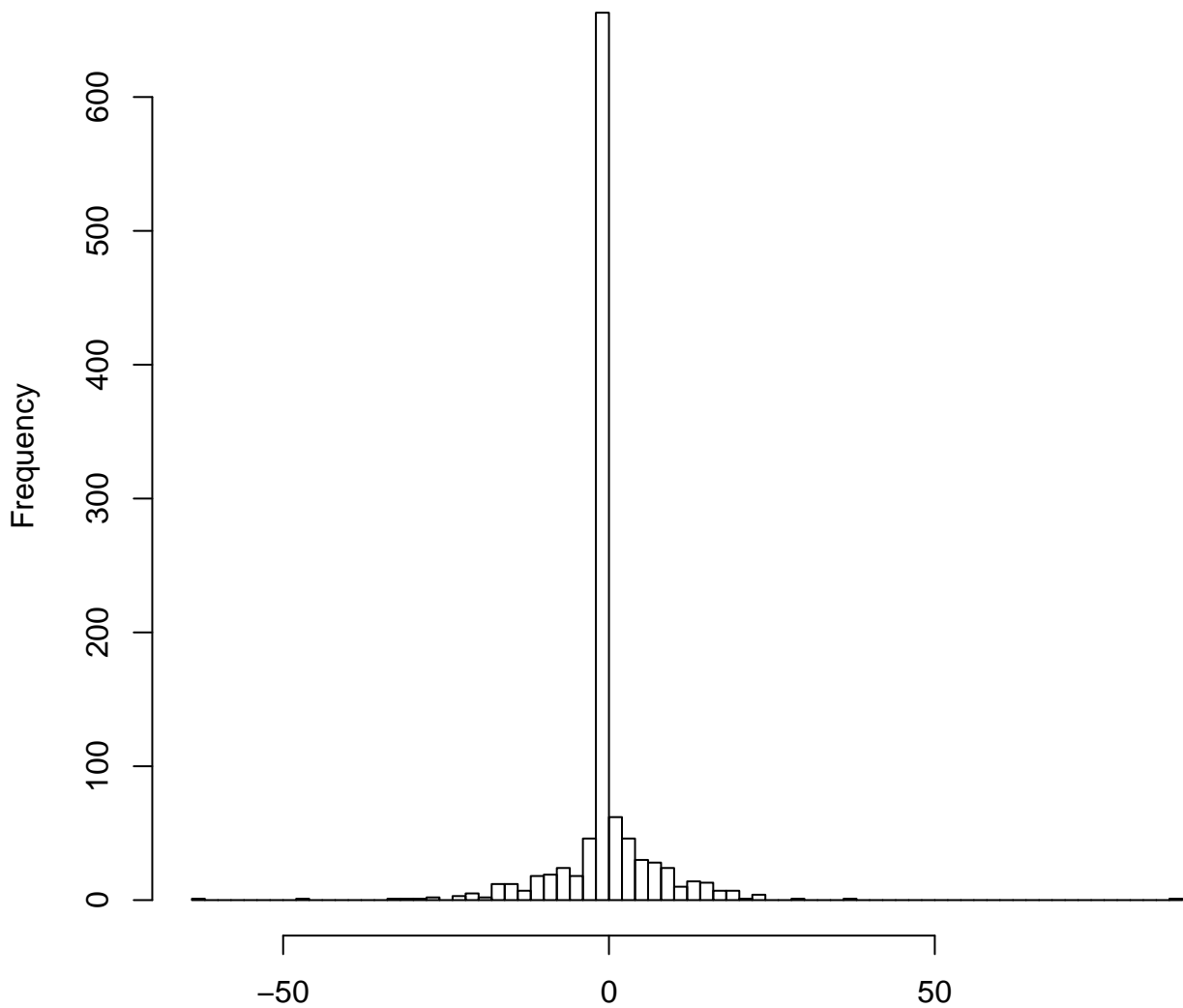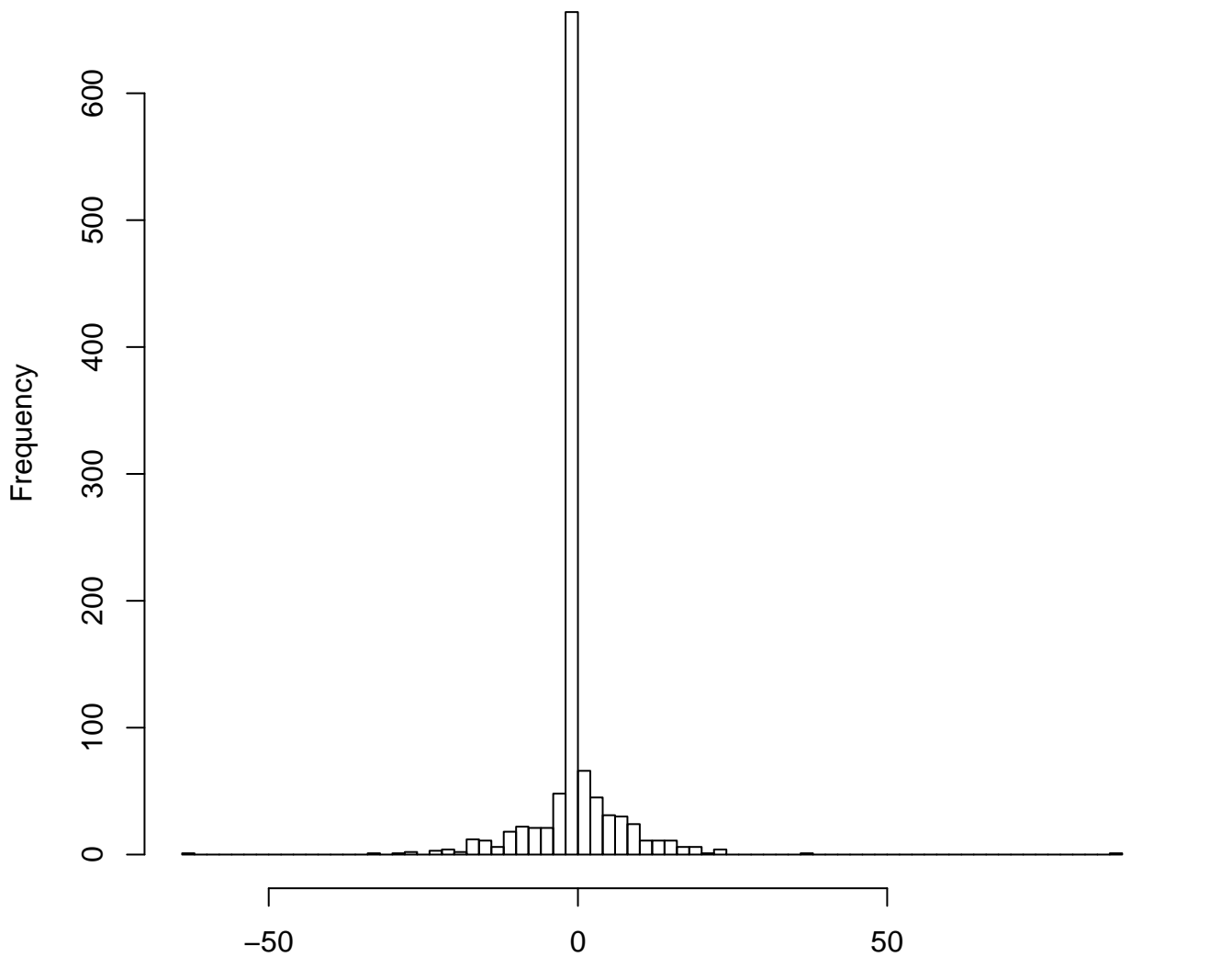
Fold true−dev p2p3

Frequency

−50 0 50

scan("test/fst_folded/input/pop2.pop3.fold.true") − scan("test/fst_folded/output/pop2.pop3.saf.idx.r...

Fold true−master p2p3

/fst_folded/input/pop2.pop3.fold.true") − scan("../angsd.master/test/fst_folded/output/pop2.pop3.