Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])
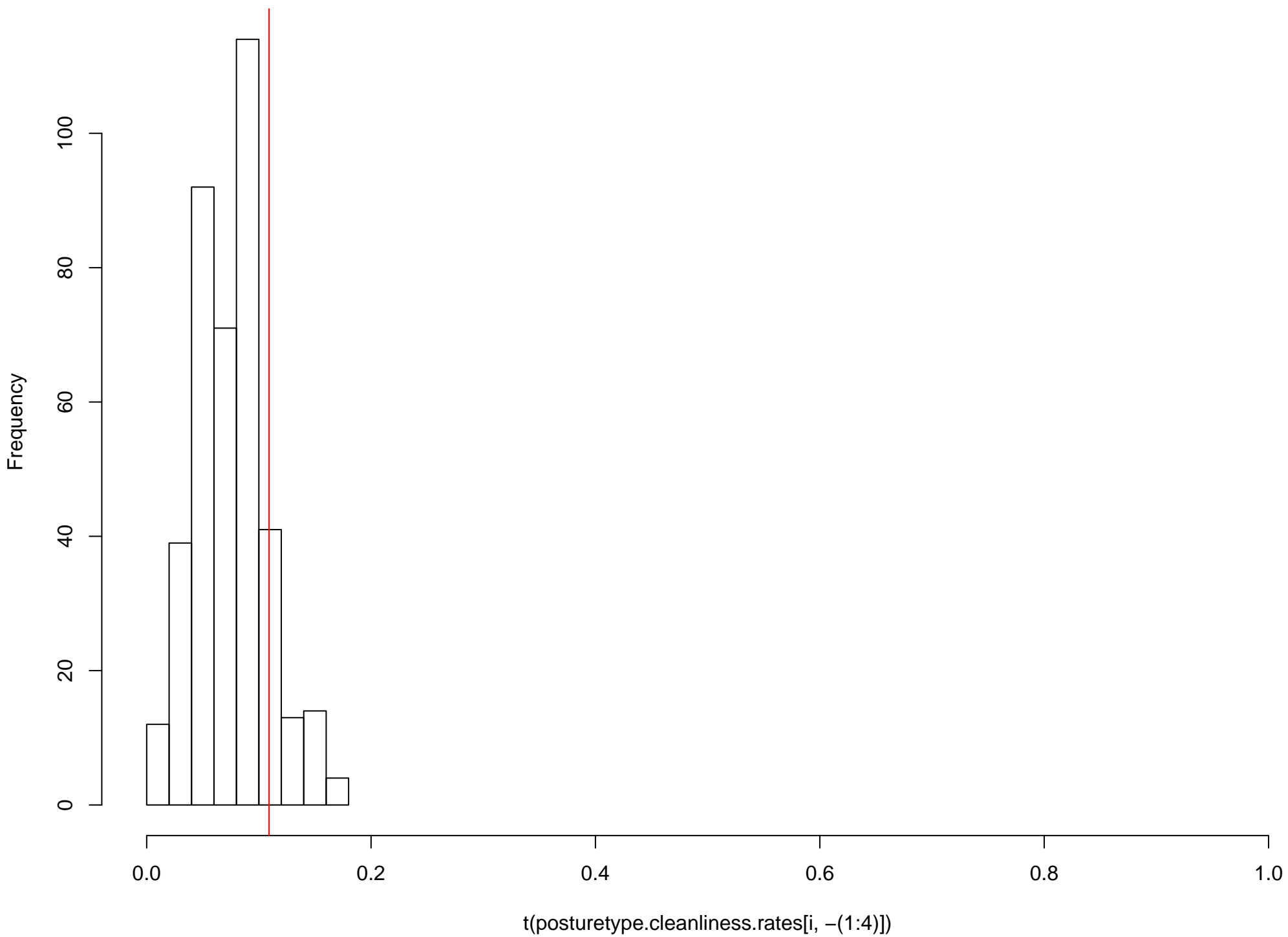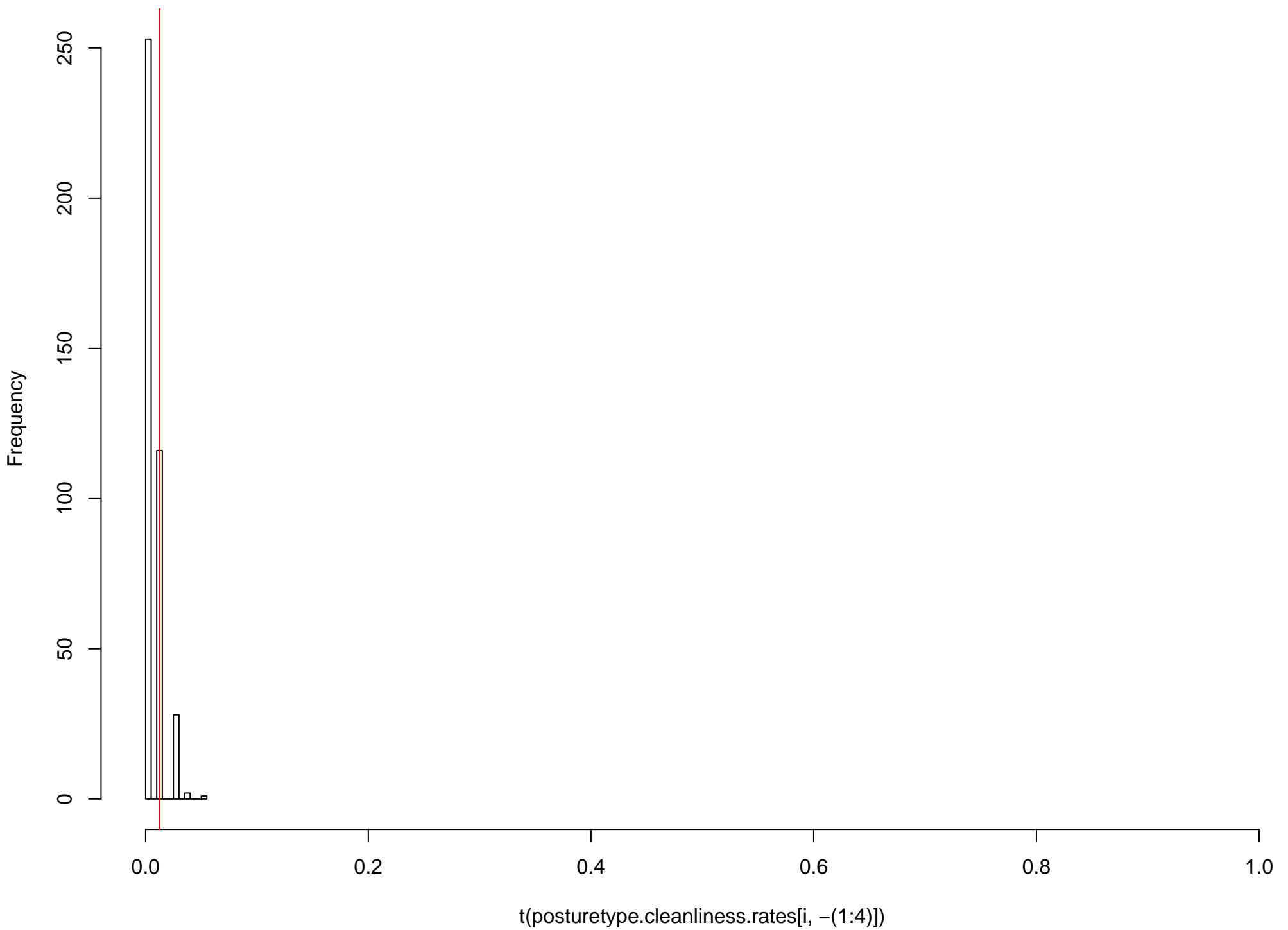

Frequency

t(posturetype.cleanliness.rates[i, −(1:4)])

Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])

Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])

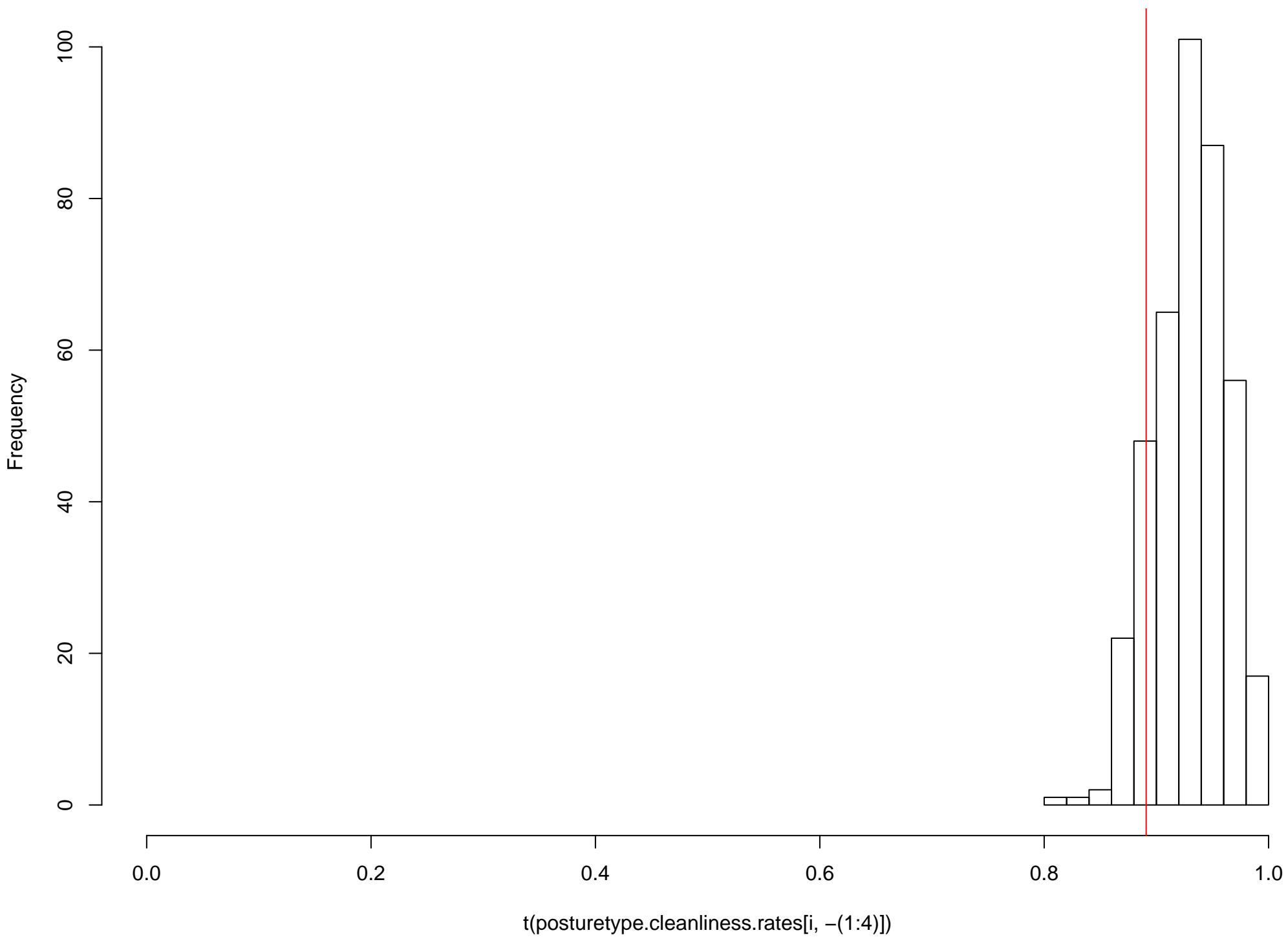Frequency

t(posturetype.cleanliness.rates[i, −(1:4)])
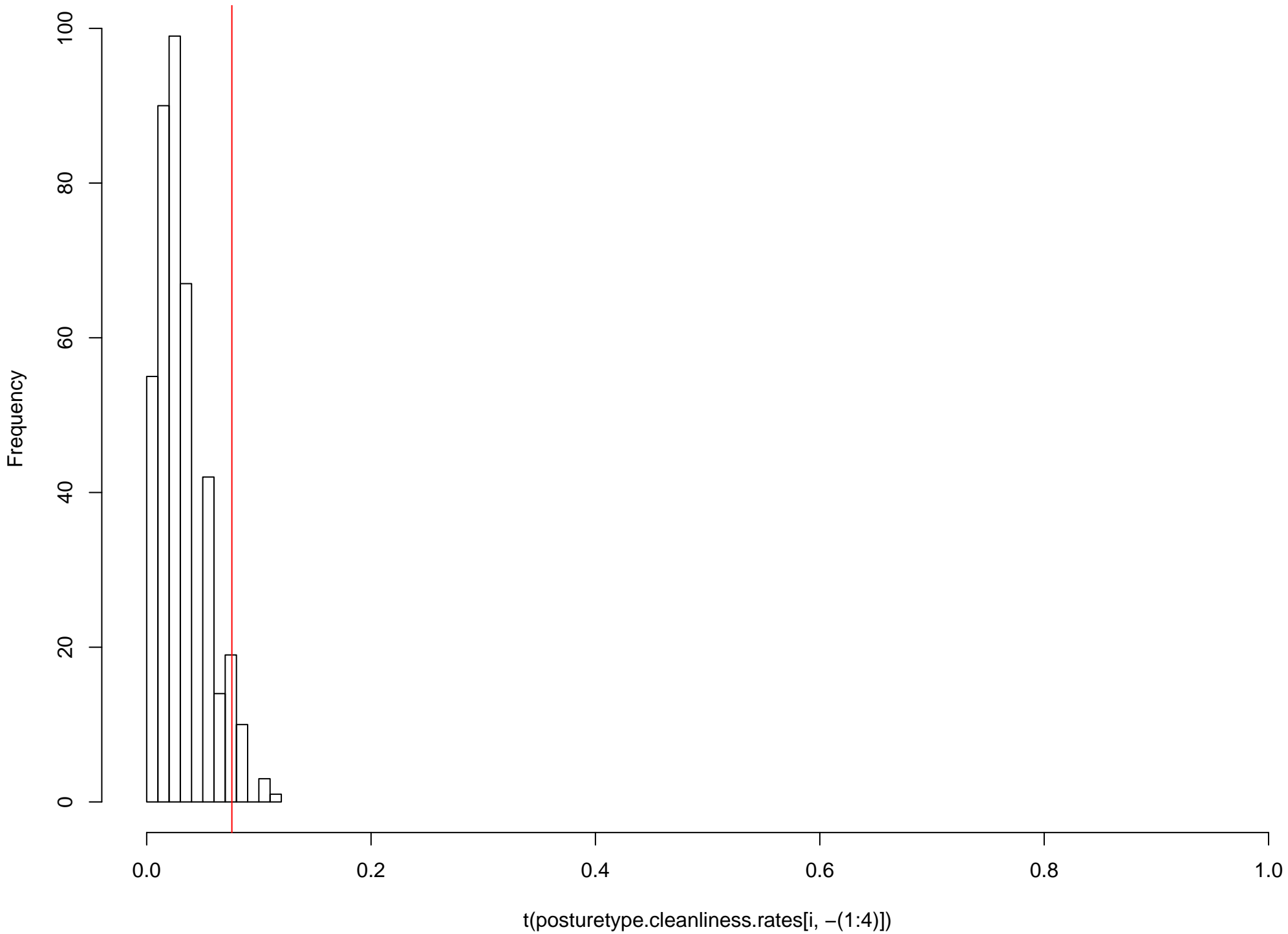
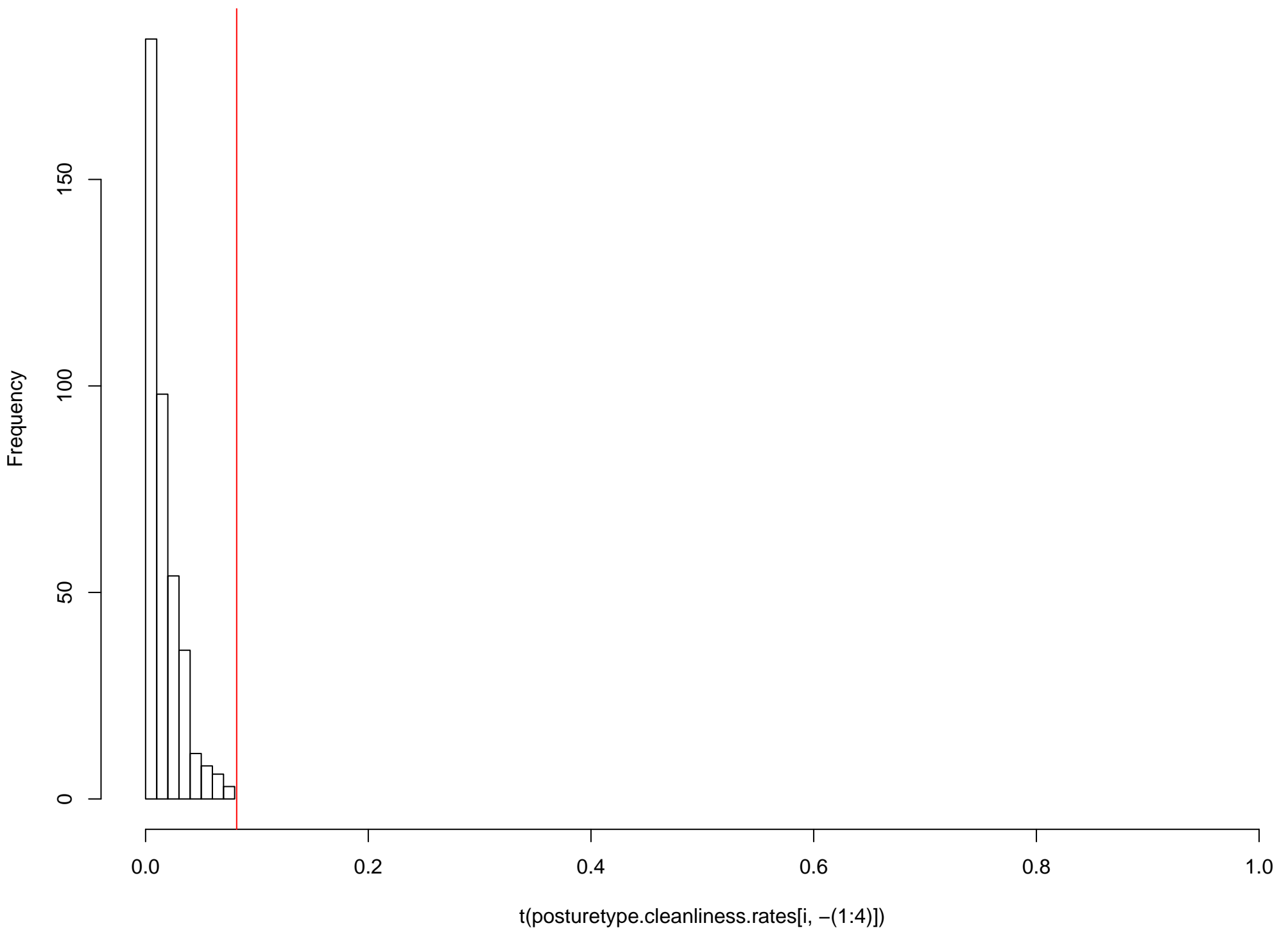**Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])**

Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])
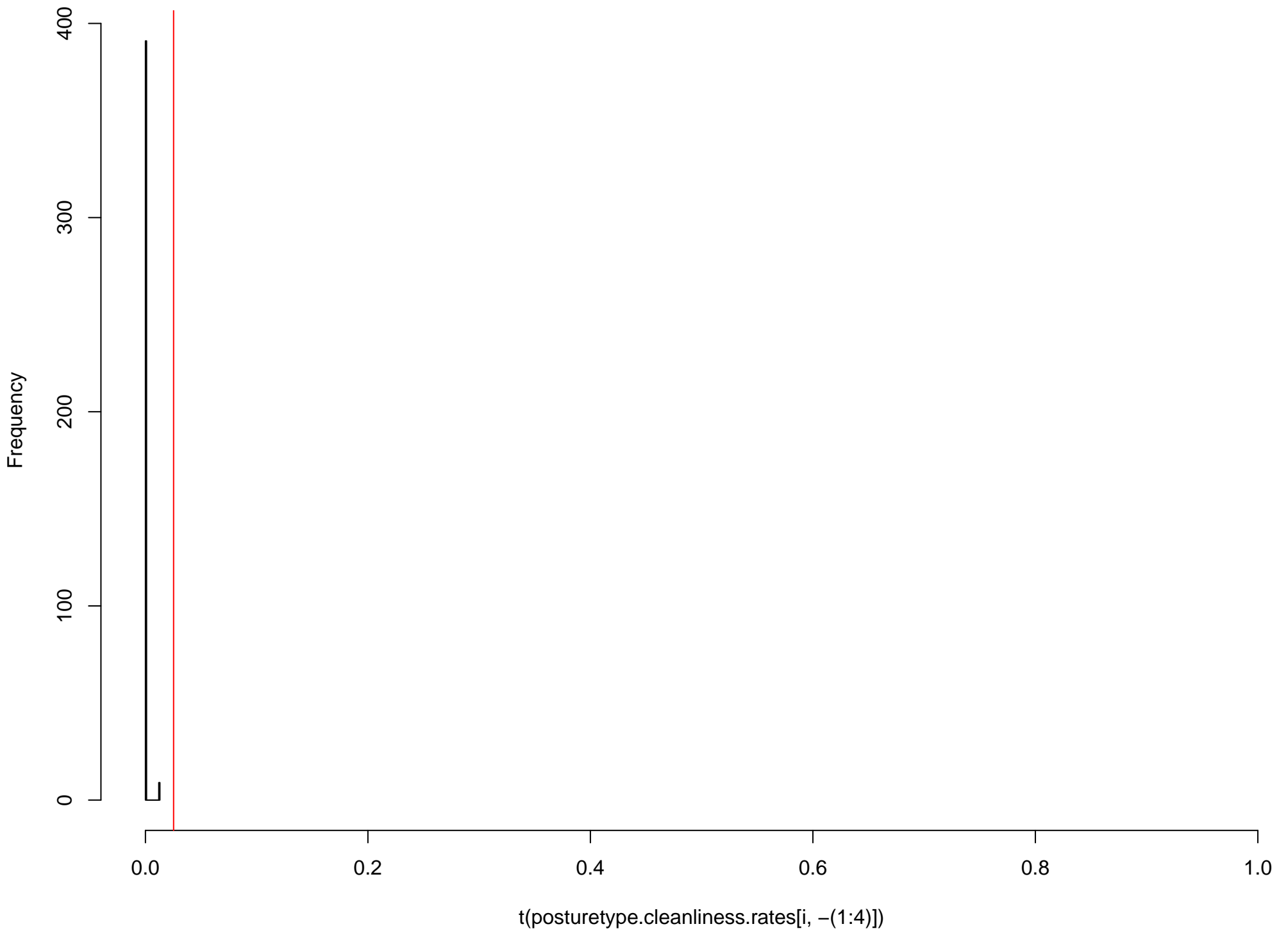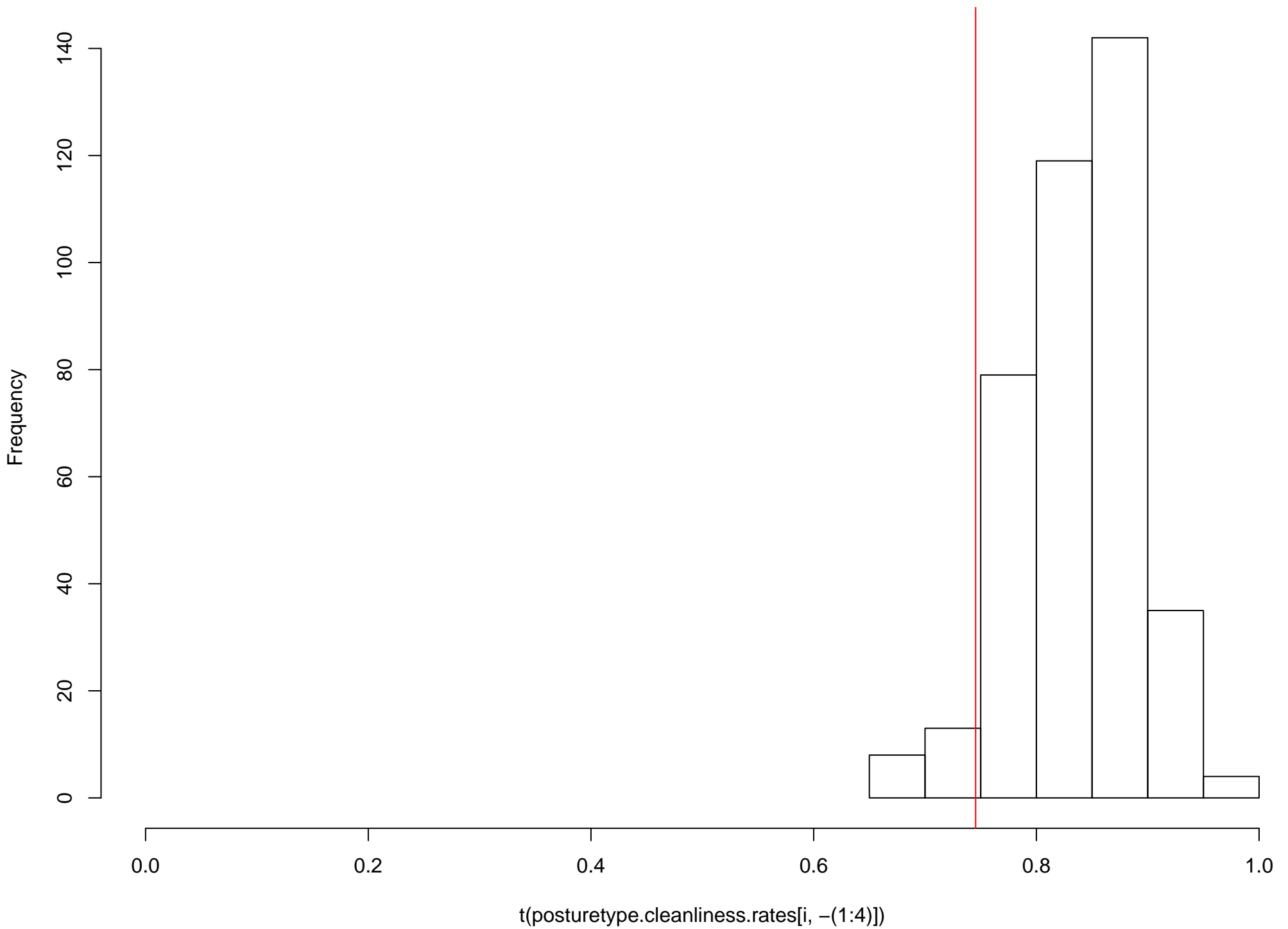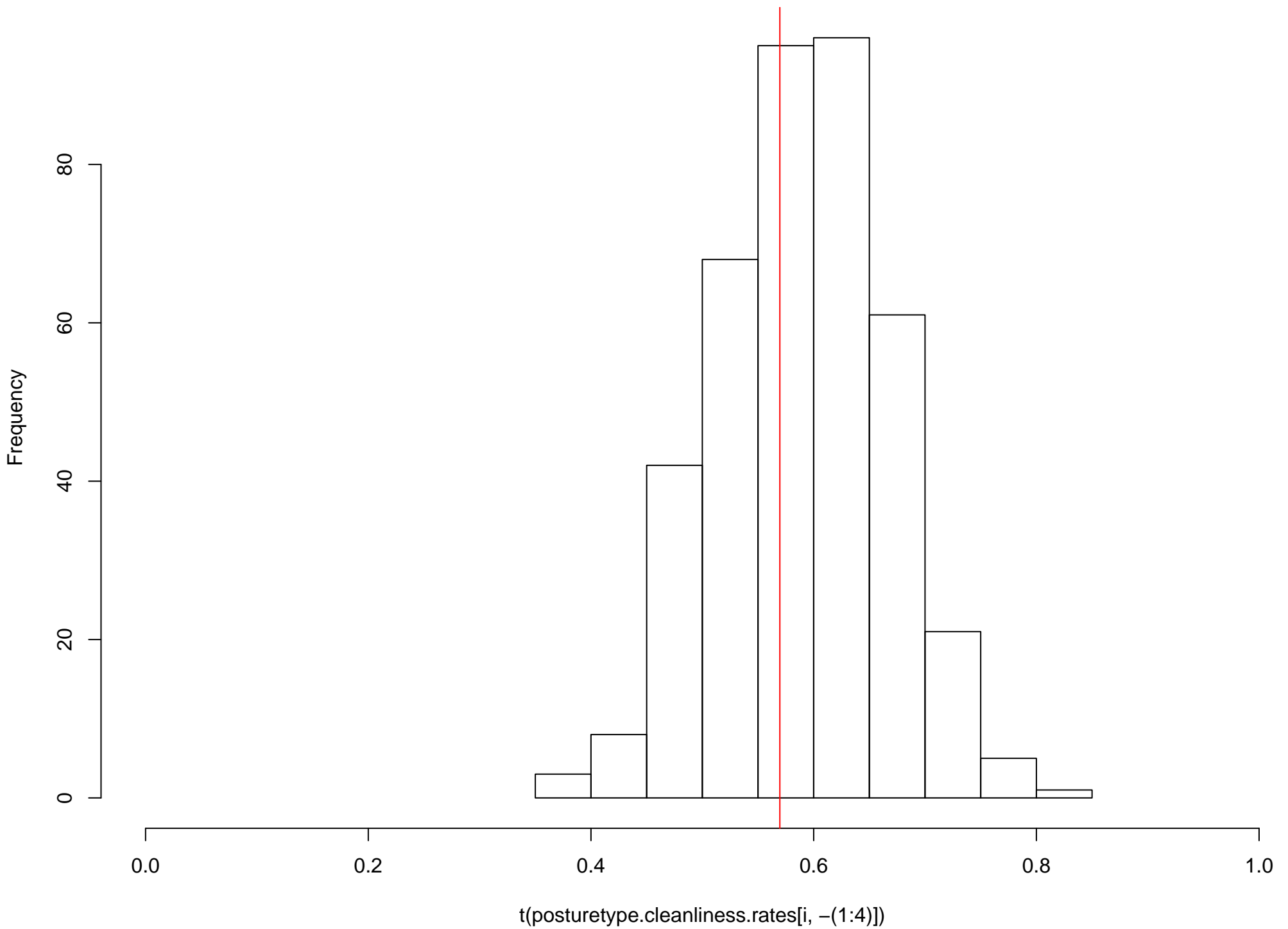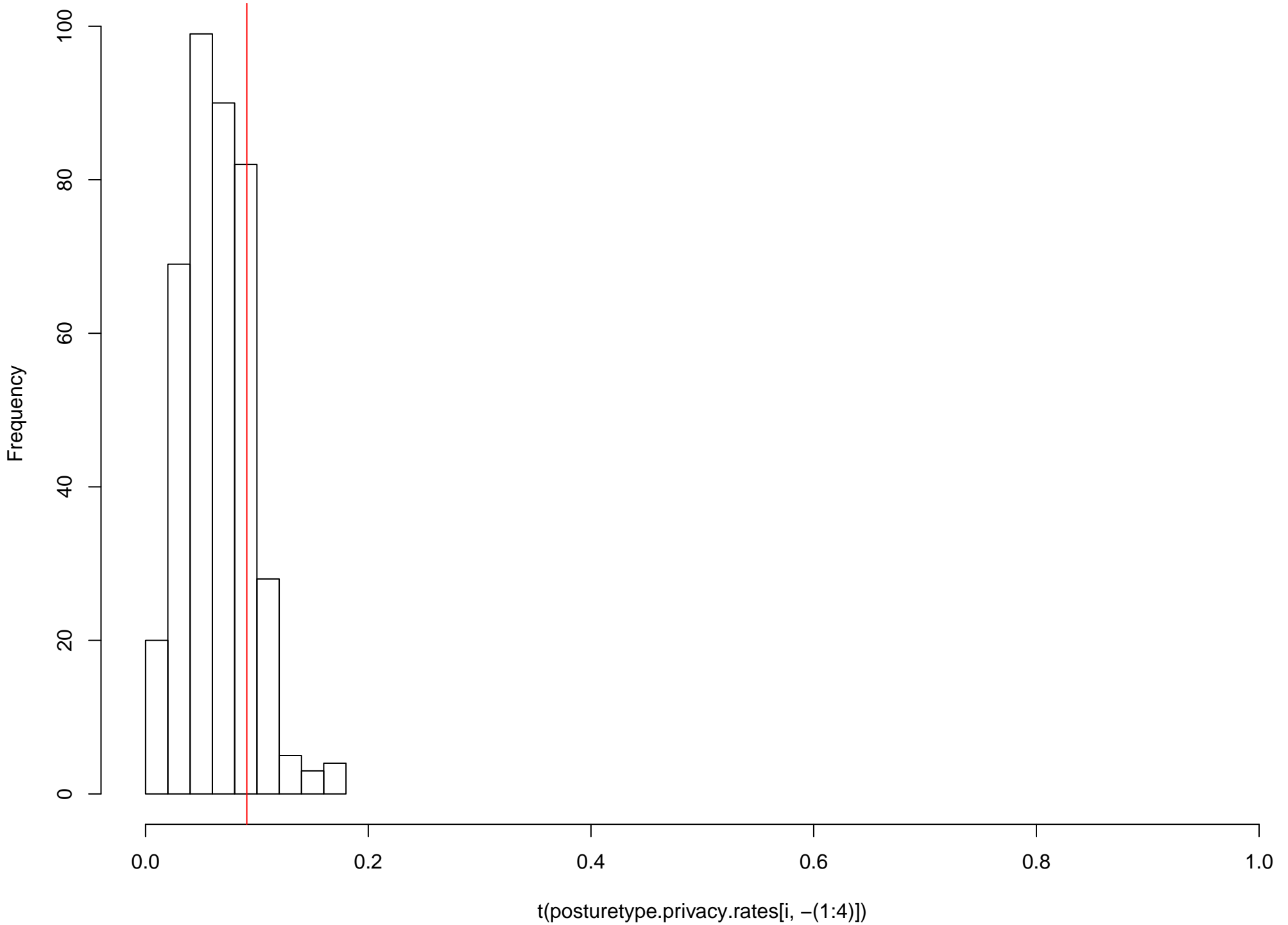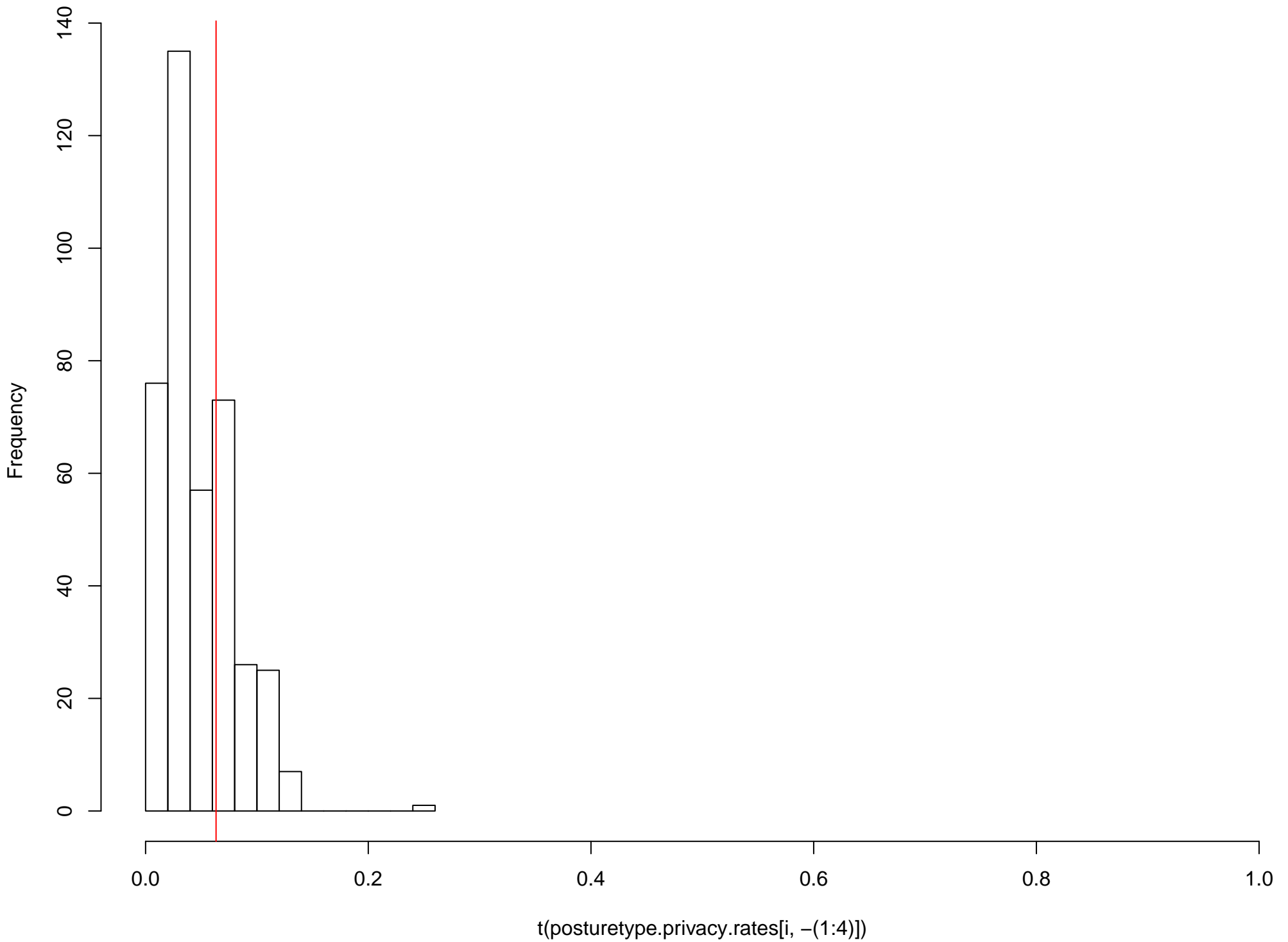
Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])

Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])
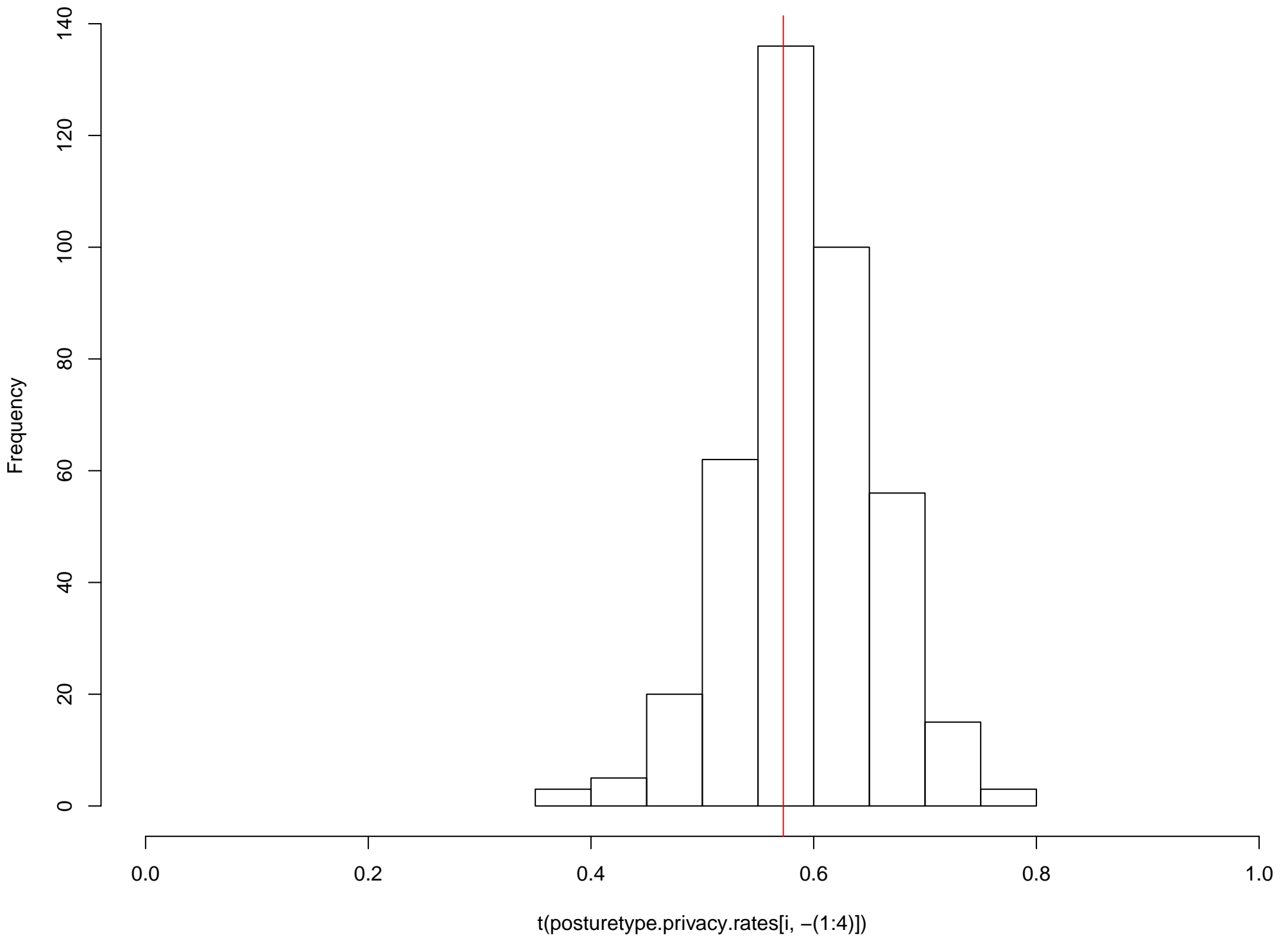
Histogram of t(posturetype.cleanliness.rates[i, −(1:4)])

Frequency

t(posturetype.cleanliness.rates[i, −(1:4)])

Histogram of t(posturetype.privacy.rates[i, −(1:4)])

Histogram of t(posturetype.privacy.rates[i, −(1:4)])

Histogram of t(posturetype.privacy.rates[i, −(1:4)])

Frequency

t(posturetype.privacy.rates[i, −(1:4)])

Histogram of t(posturetype.privacy.rates[i, −(1:4)])

Histogram of t(posturetype.privacy.rates[i, −(1:4)])
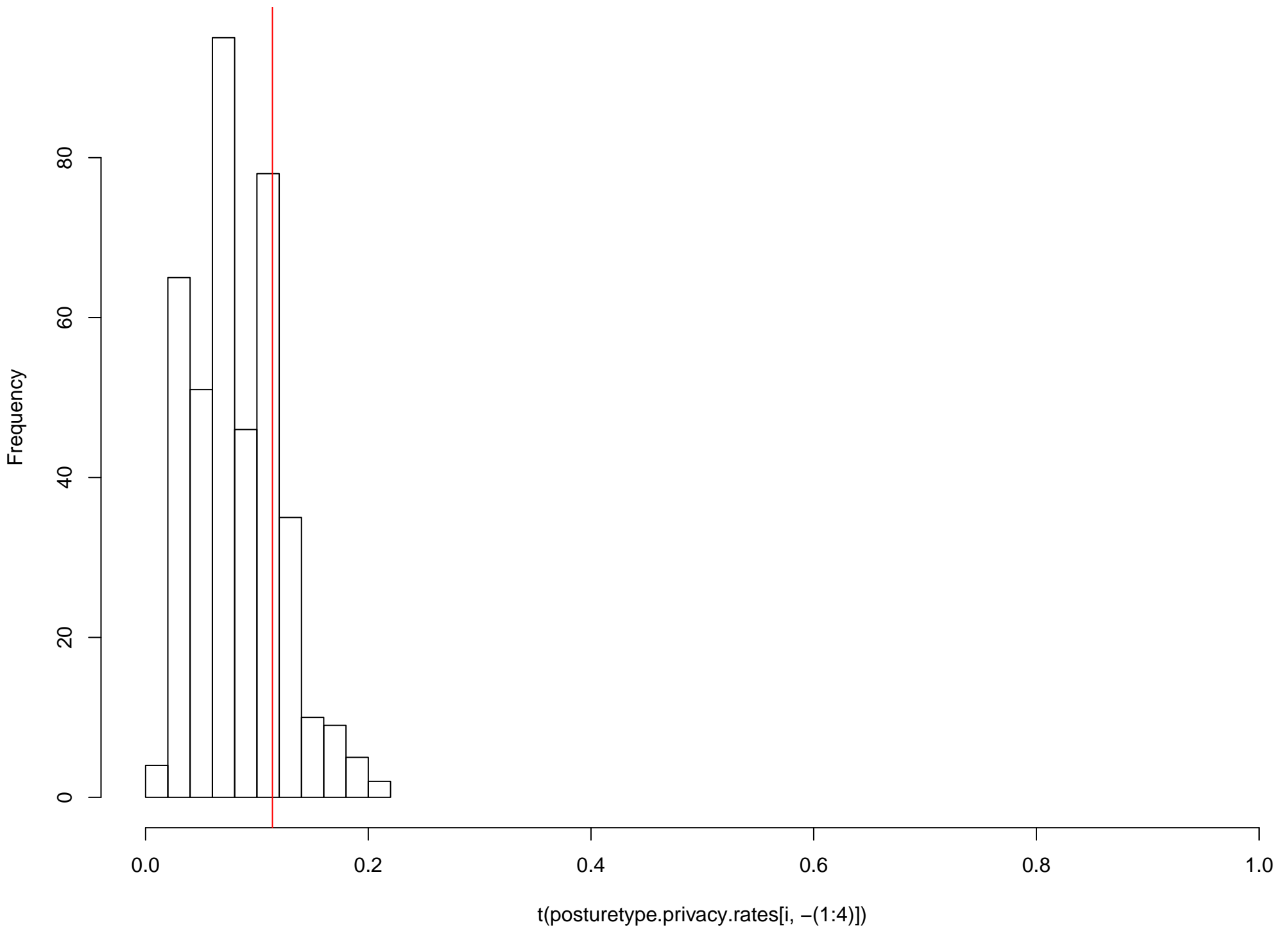
Frequency

t(posturetype.privacy.rates[i, −(1:4)])

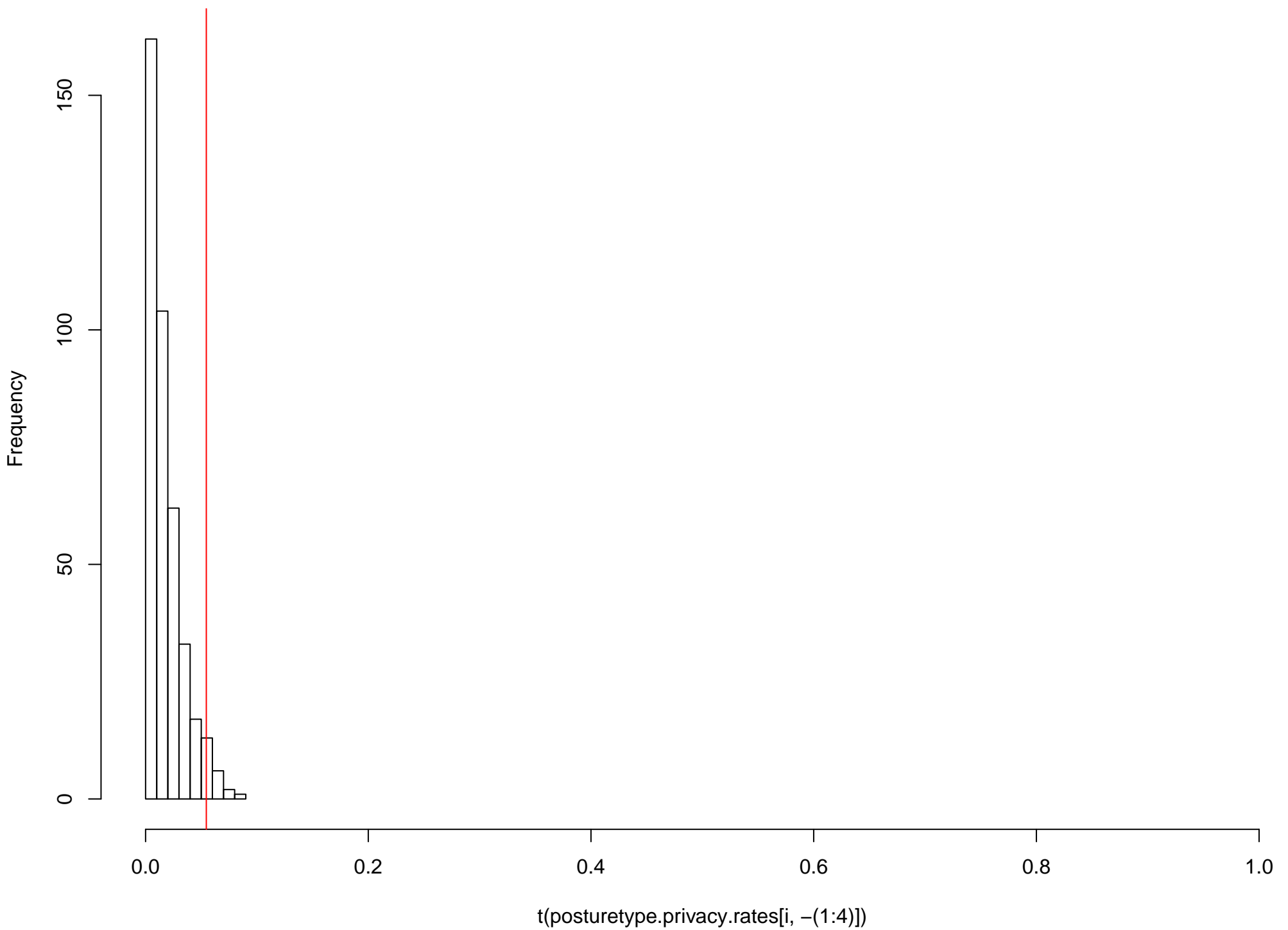**Histogram of t(posturetype.privacy.rates[i, −(1:4)])**

Histogram of t(posturetype.privacy.rates[i, −(1:4)])

Histogram of t(posturetype.privacy.rates[i, −(1:4)])

Frequency

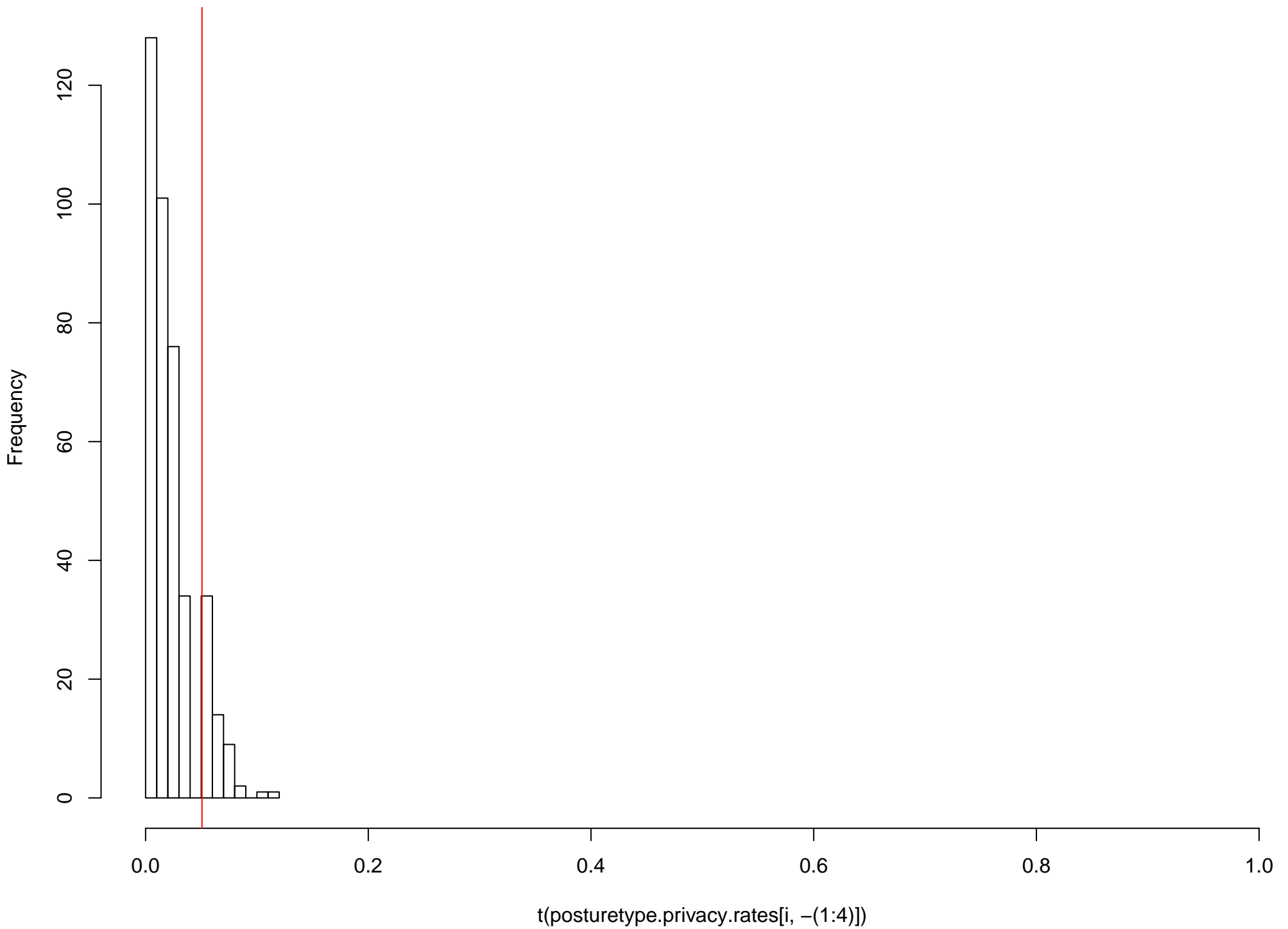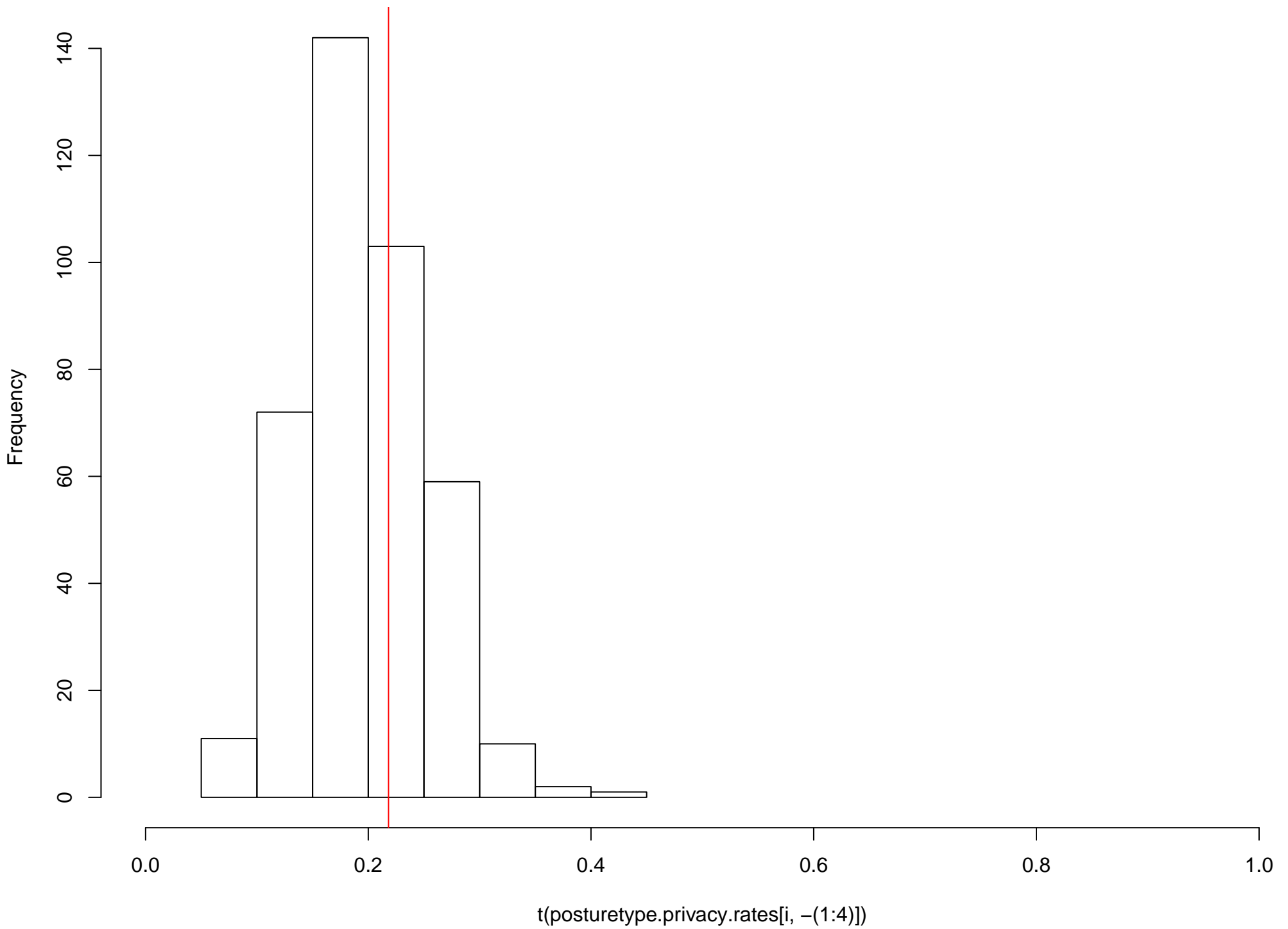t(posturetype.privacy.rates[i, −(1:4)])