

Histogram of all 6 off-diagonal elements in $19 \times 8 \times 3 = 456$ cor matrices

Simulation information: $N=5,000$, $n=2,000$, $\text{pen.0}=0.05$, $\text{no.sets}=40$

Minor allele in $\text{seq}(0.05, 0.4, \text{by}=0.05)$, OR in $\text{seq}(1.2, 3.0, \text{by}=0.1)$

