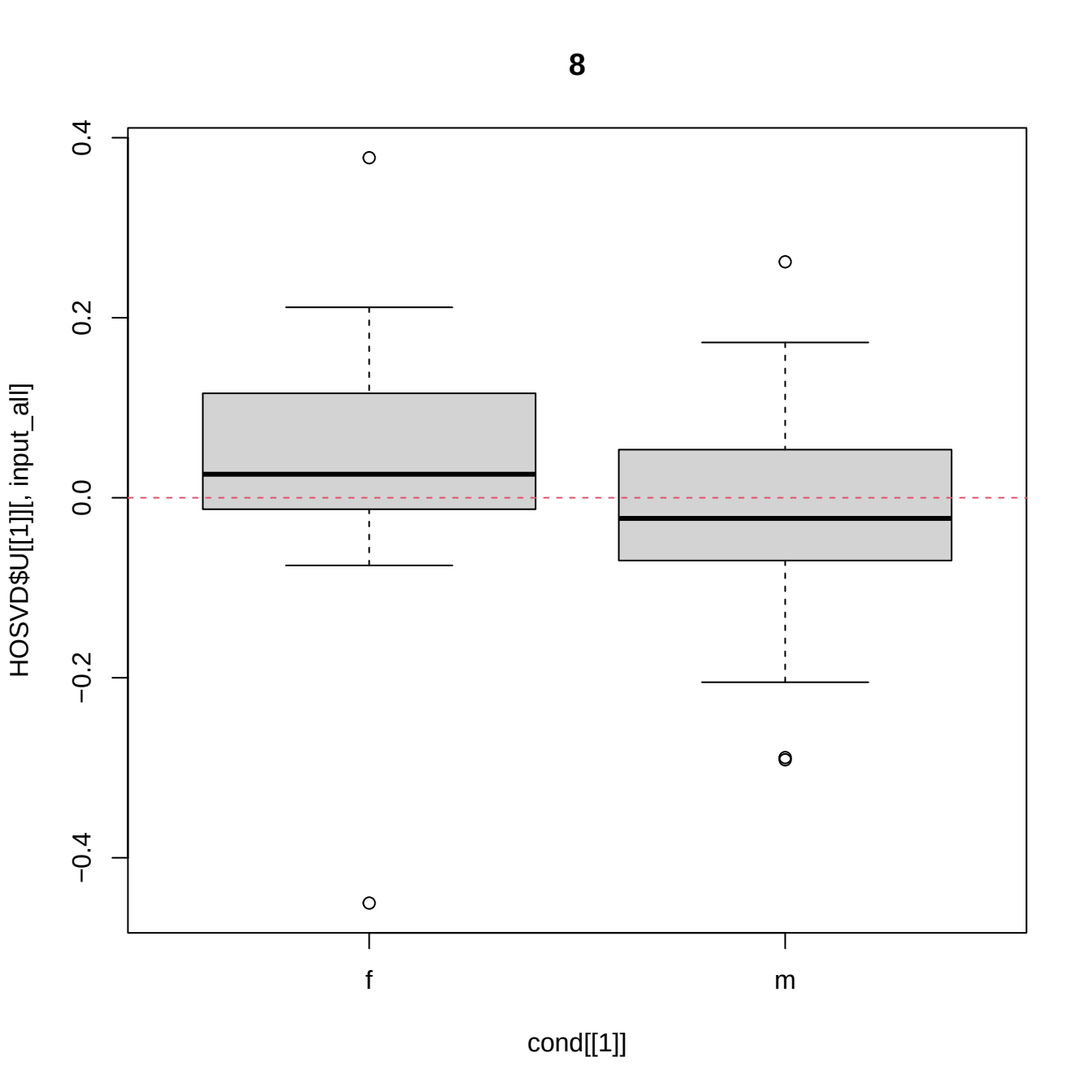
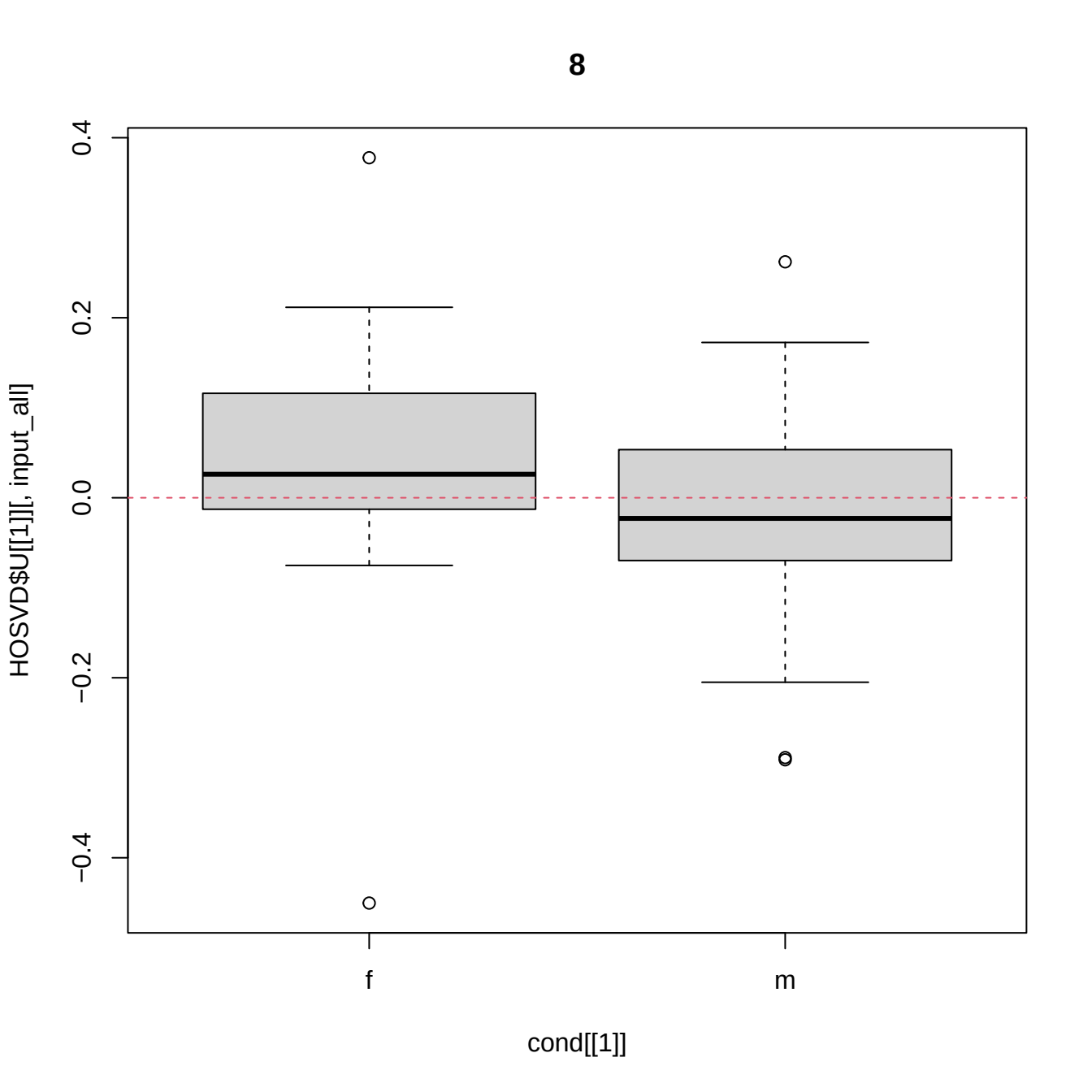
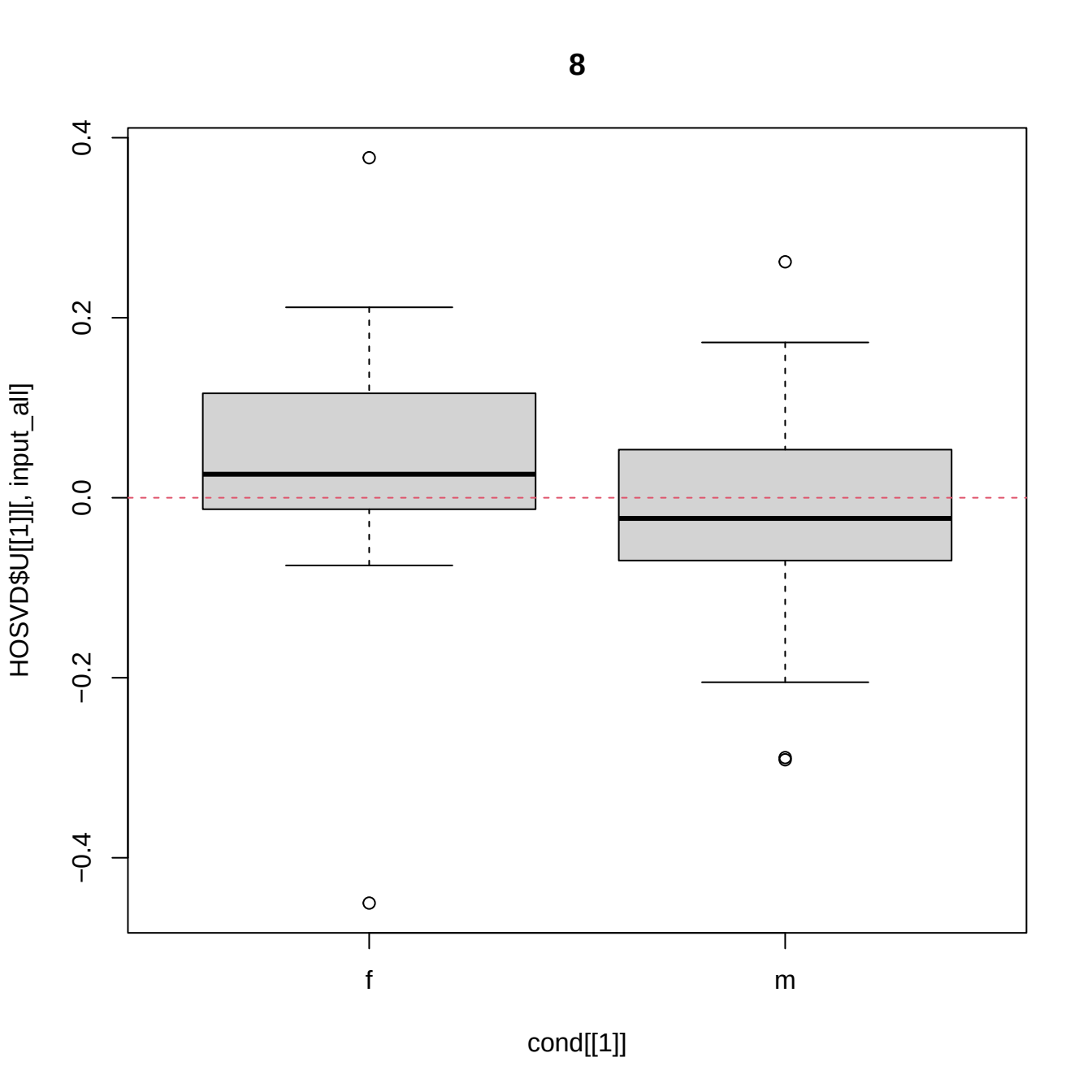
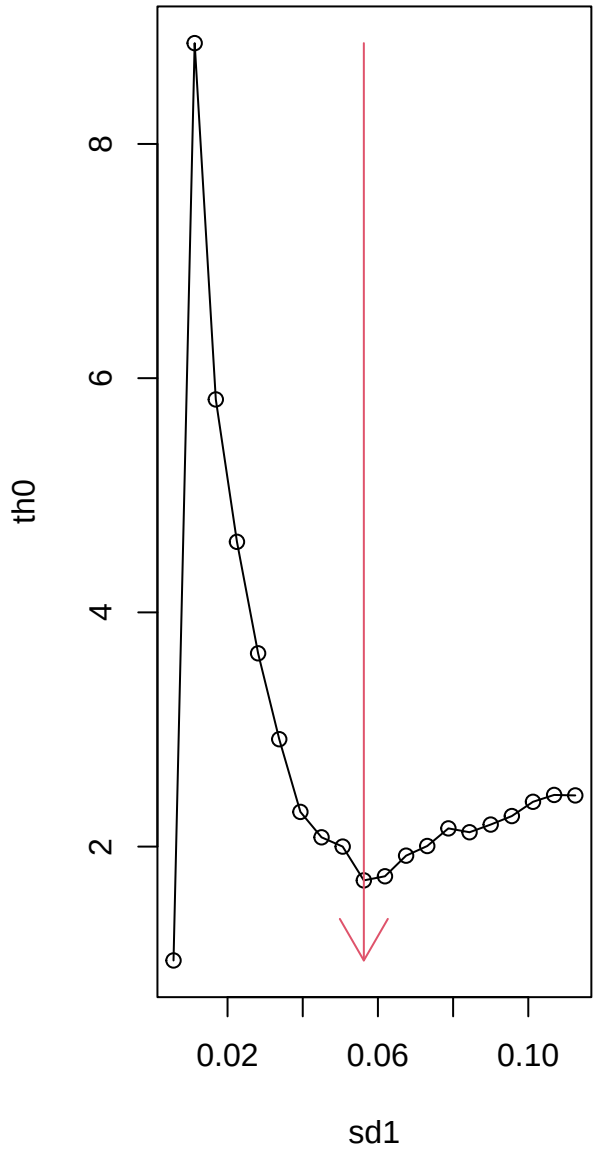
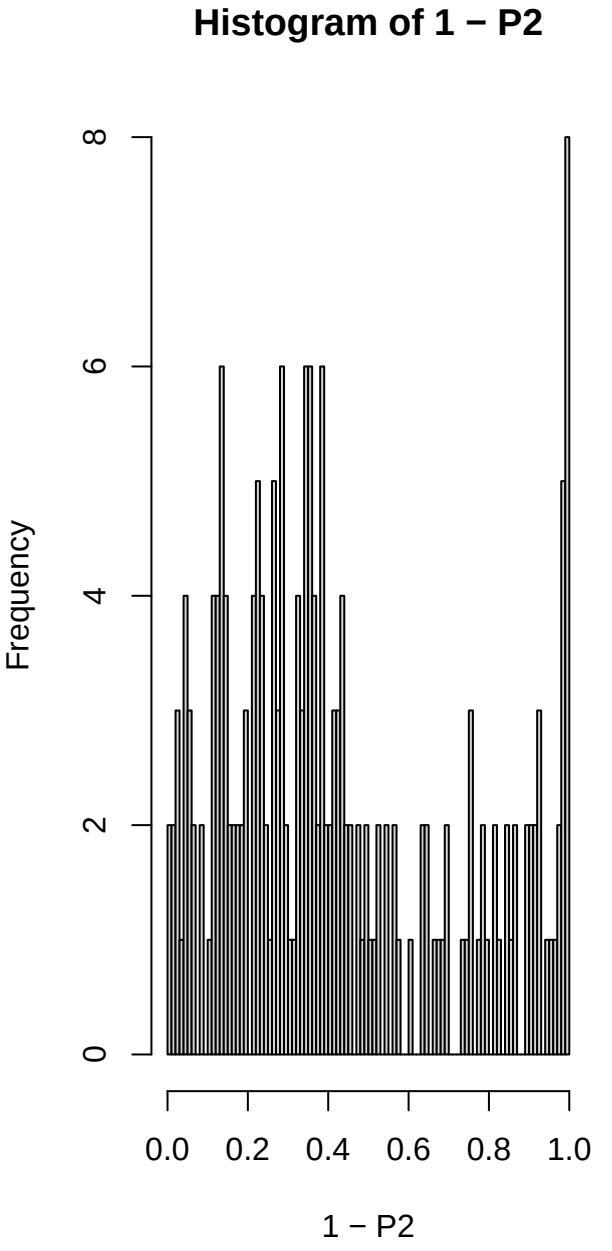
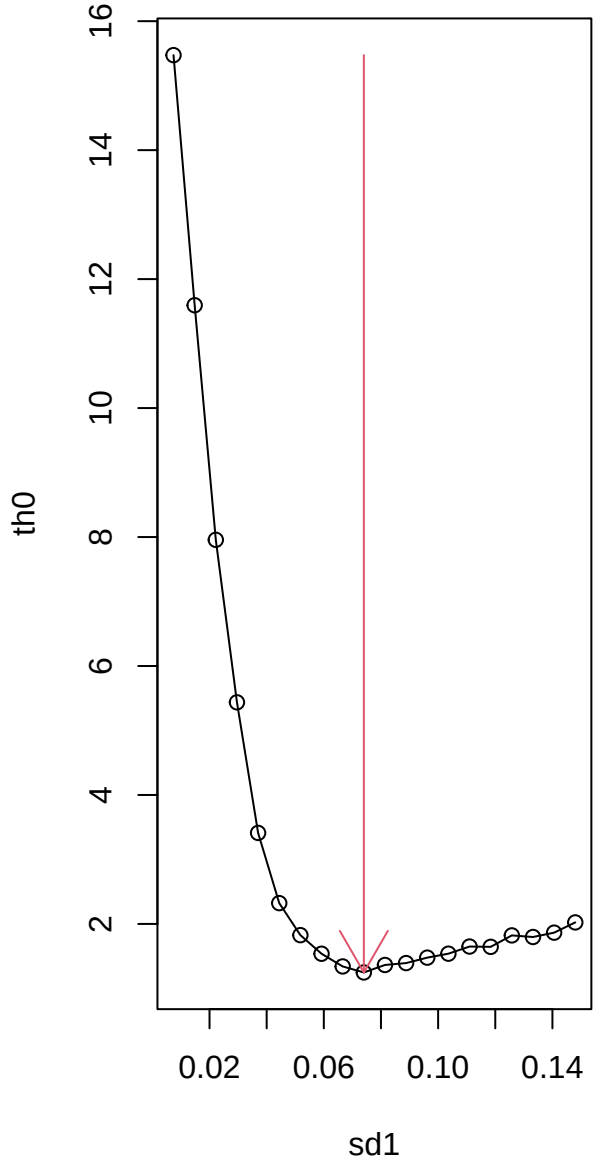

8
HOSVD$U[[1]][, input_all]
0.4
0.2
0.0
−0.2
−0.4
f
m
cond[[1]]

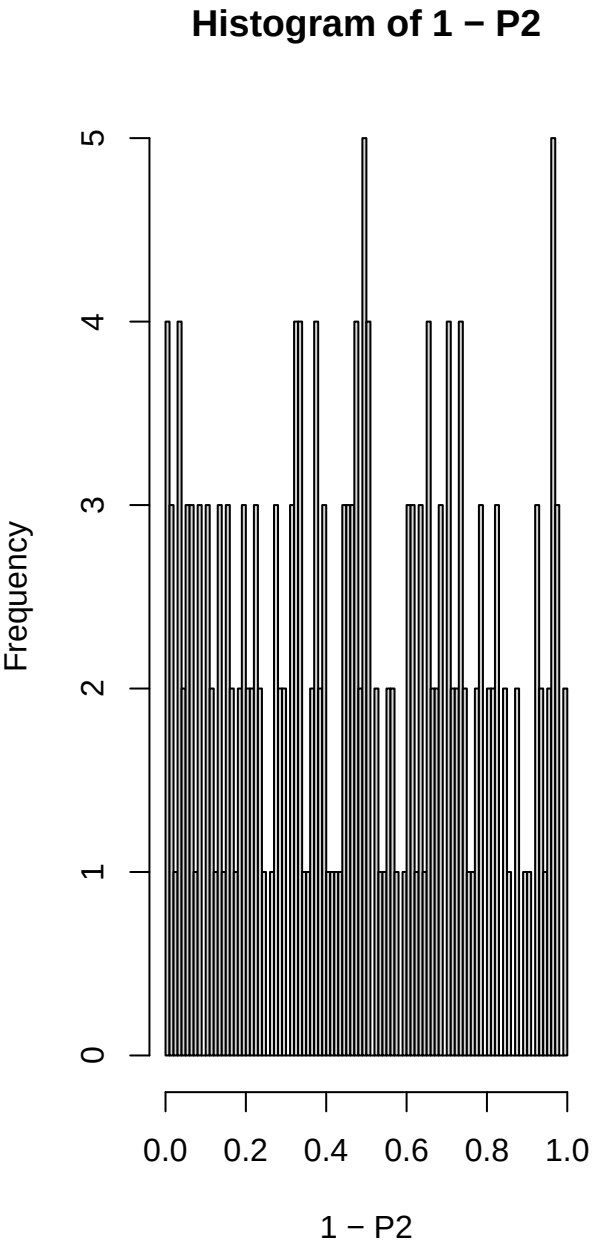

8
HOSVD$U[[1]][, input_all]
0.4
0.2
0.0
−0.2
−0.4
f
m
cond[[1]]

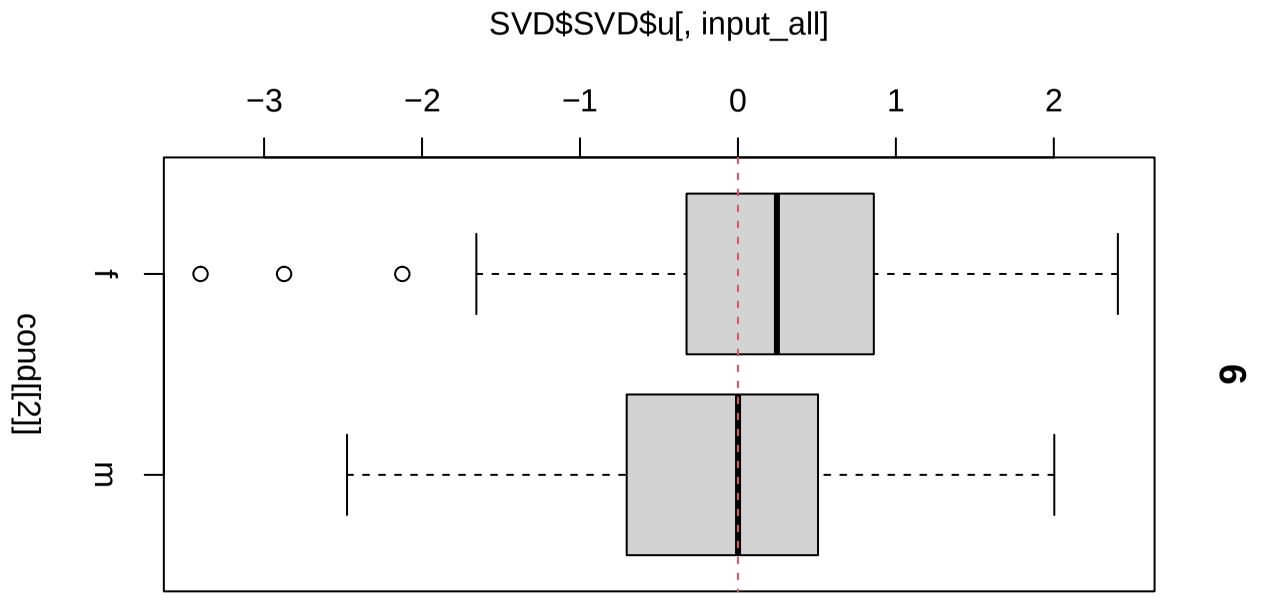

8
HOSVD$U[[1]][, input_all]
0.4
0.2
0.0
−0.2
−0.4
f
m
cond[[1]]

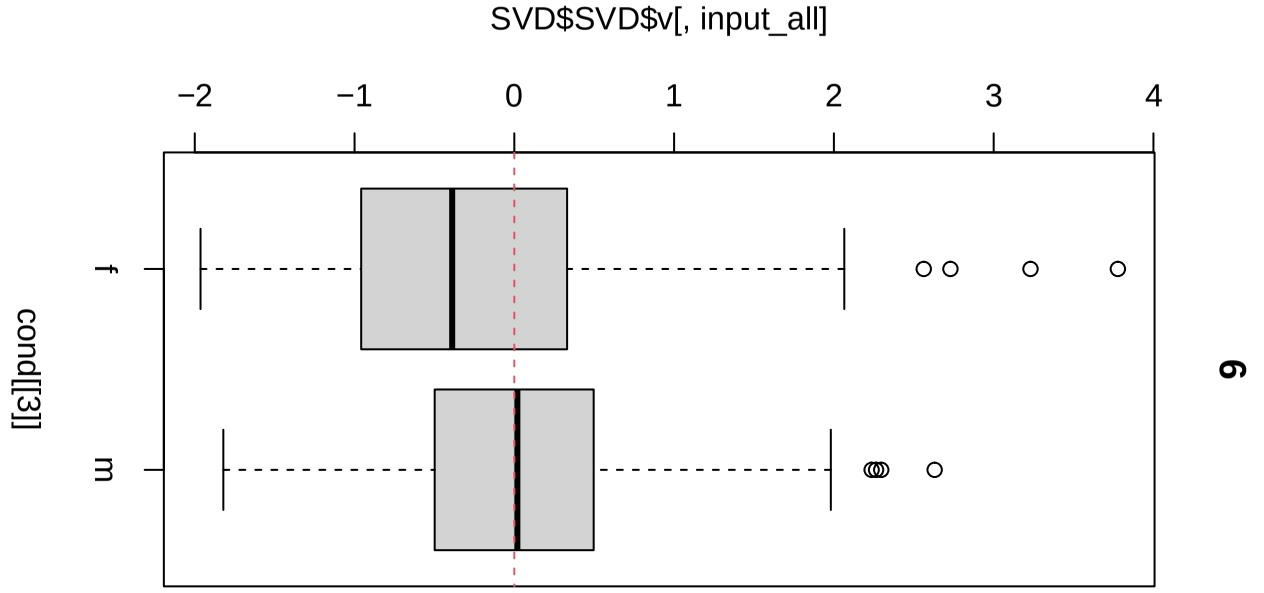

th0
2
4
6
8
0.02
0.06
0.10
sd1

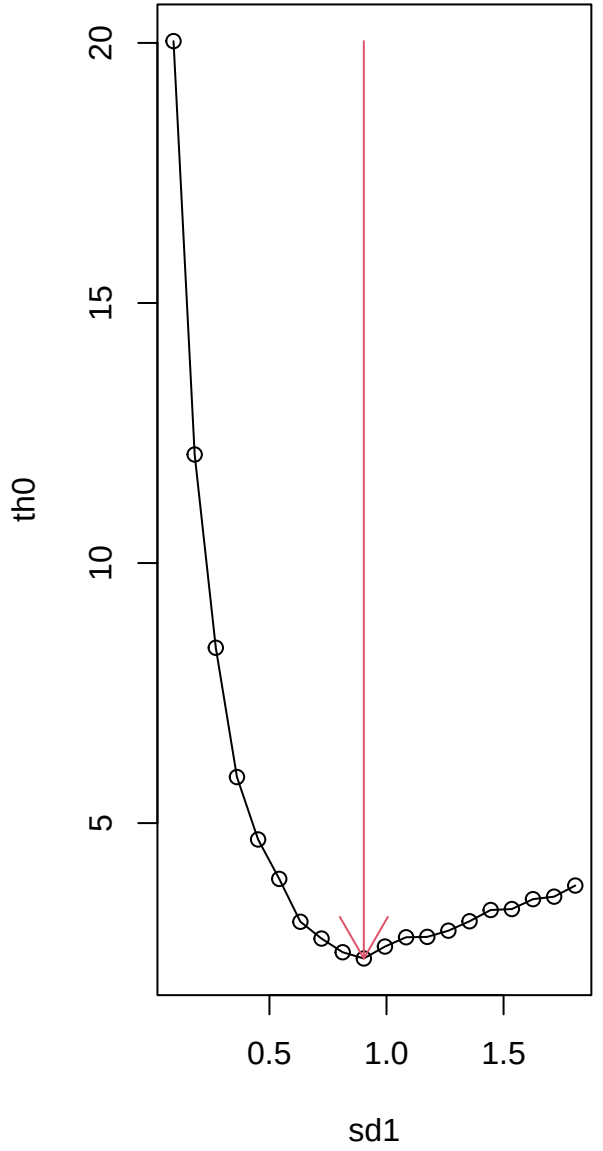

Histogram of 1 − P2
Frequency
0
2
4
6
8
0.0
0.2
0.4
0.6
0.8
1.0
1 − P2

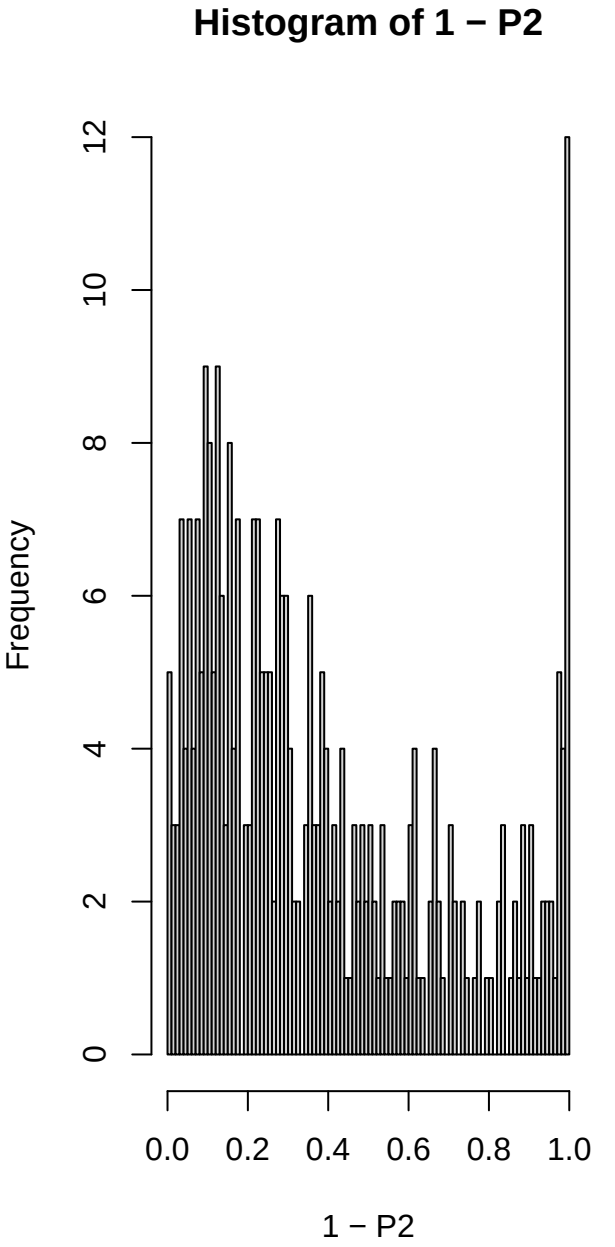

th0
16
14
12
10
8
6
4
2
0.02
0.06
0.10
0.14
sd1

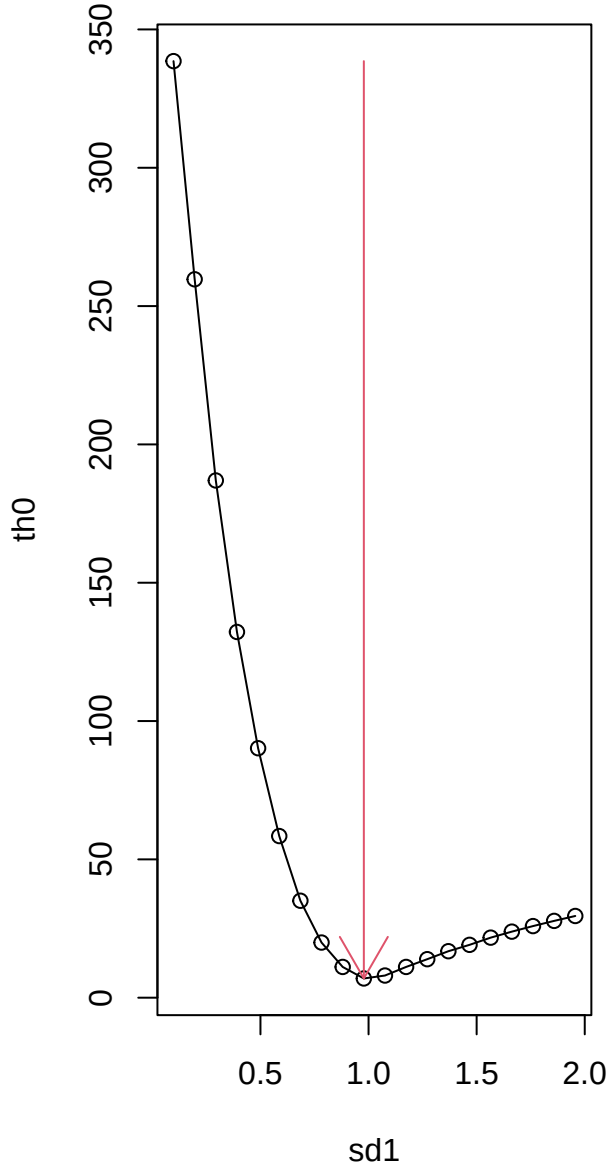

Histogram of 1 − P2
Frequency
5
4
3
2
1
0
0.0
0.2
0.4
0.6
0.8
1.0
1 − P2

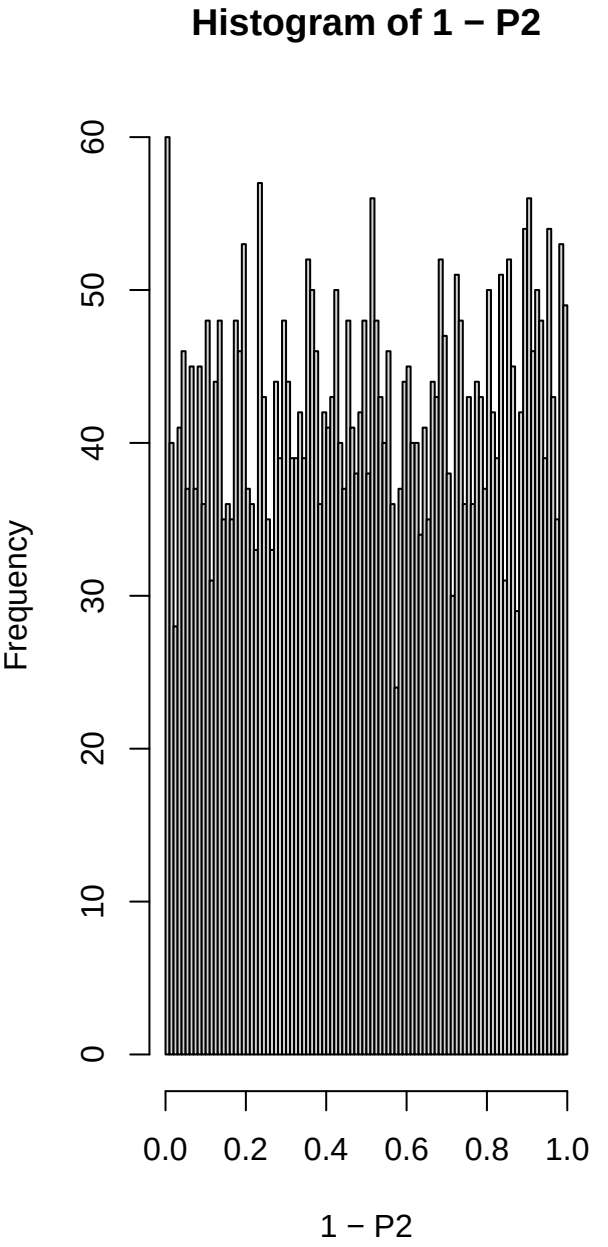

SVDSVDu[, input_all]
−3
−2
−1
0
1
2
f
m
cond[[2]]
6

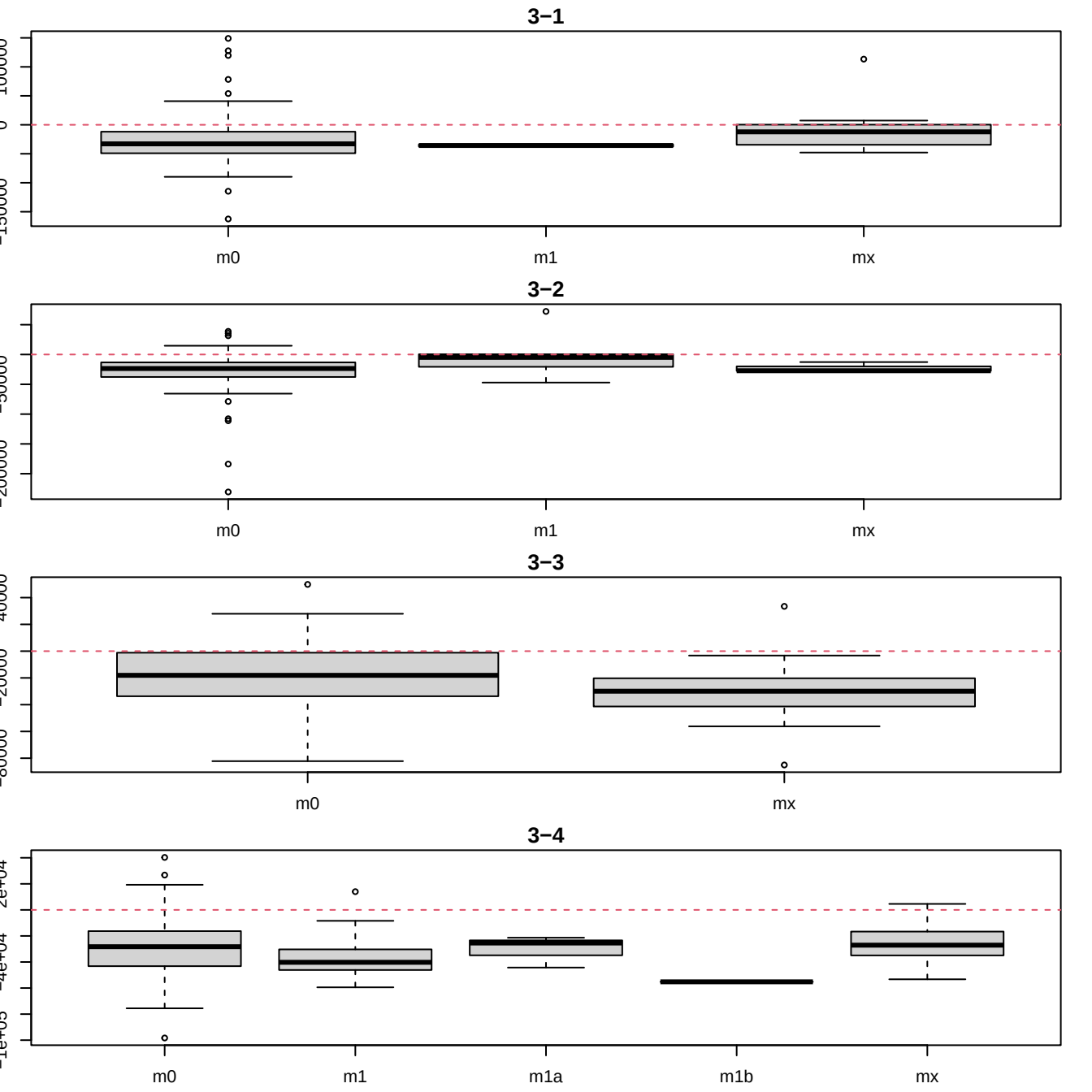

SVDSVDv[, input_all]
−2
−1
0
1
2
3
4
f
m
cond[[3]]
6

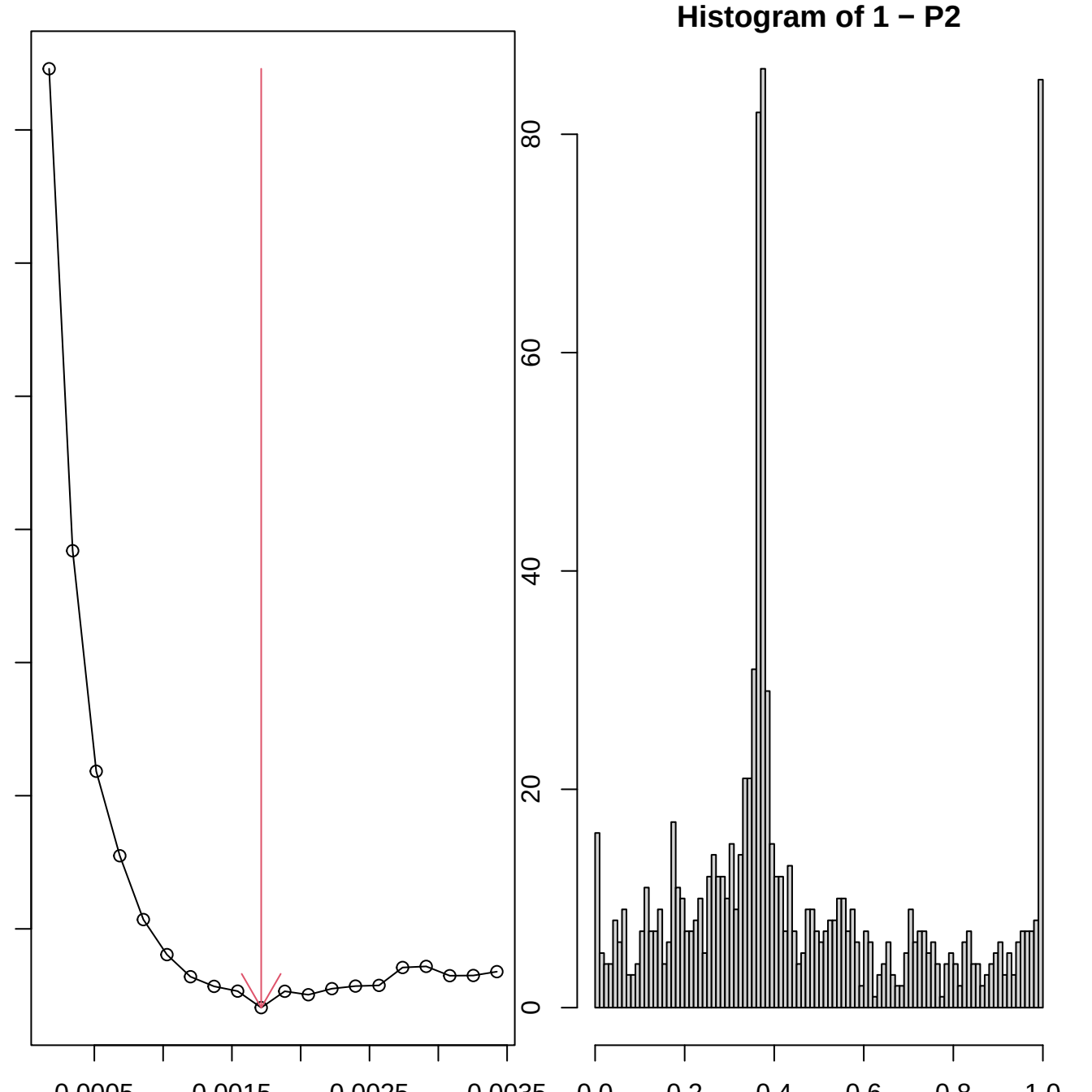

th0
20
15
10
5
0.5
1.0
1.5
sd1


Histogram of 1 − P2
Frequency
12
10
8
6
4
2
0
0.0
0.2
0.4
0.6
0.8
1.0
1 − P2


th0
0
50
100
150
200
250
300
350
0.5
1.0
1.5
2.0
sd1


Histogram of 1 − P2
Frequency
0
10
20
30
40
50
60
0.0
0.2
0.4
0.6
0.8
1.0
1 − P2


3−1
−150000
0
100000
m0
m1
mx
3−2
−200000
−50000
m0
m1
mx
3−3
−60000
−20000
40000
m0
mx
3−4
−1e+05
−4e+04
2e+04
m0
m1
m1a
m1b
mx


Histogram of 1 − P2
0
20
40
60
80
0.0
0.2
0.4
0.6
0.8
1.0