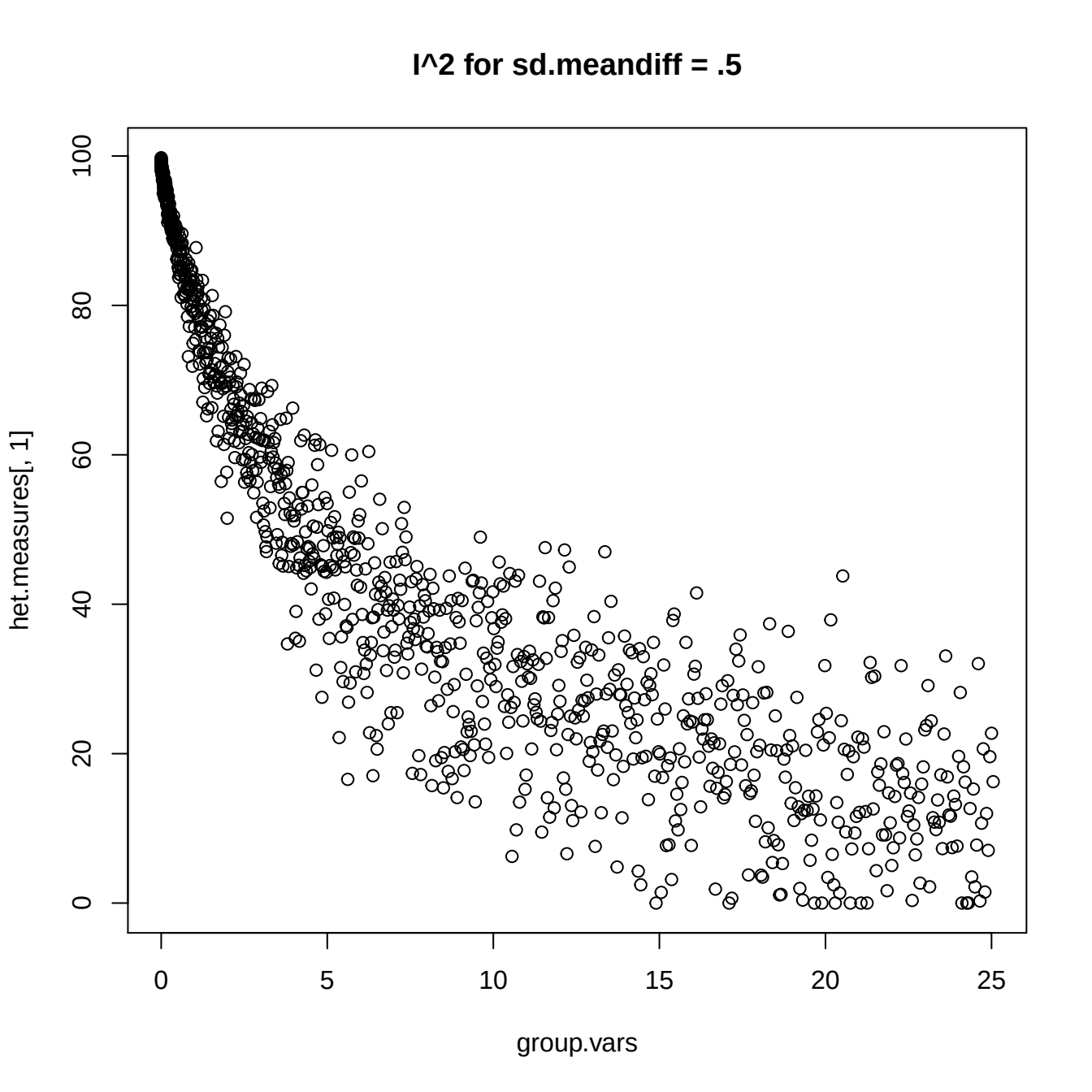
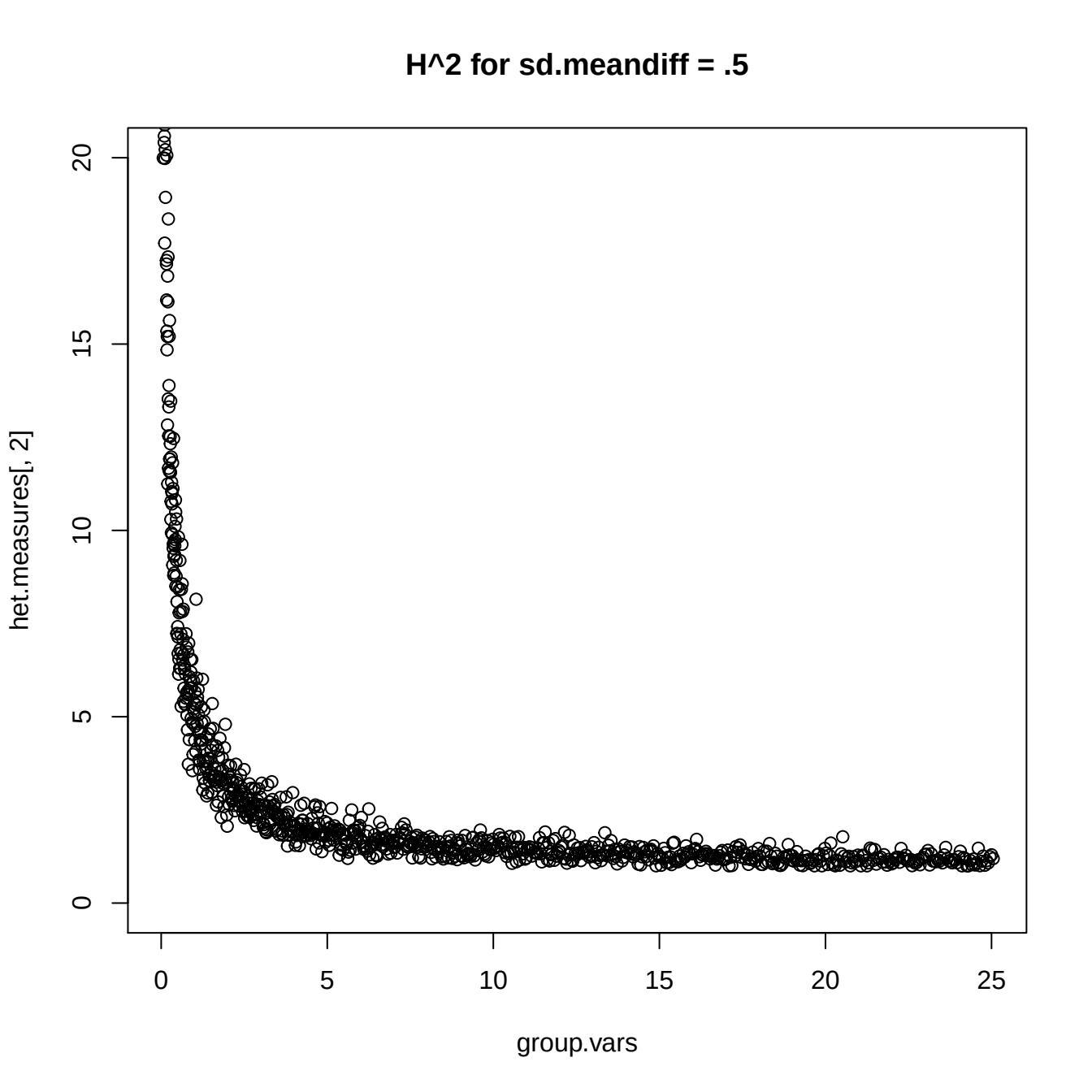
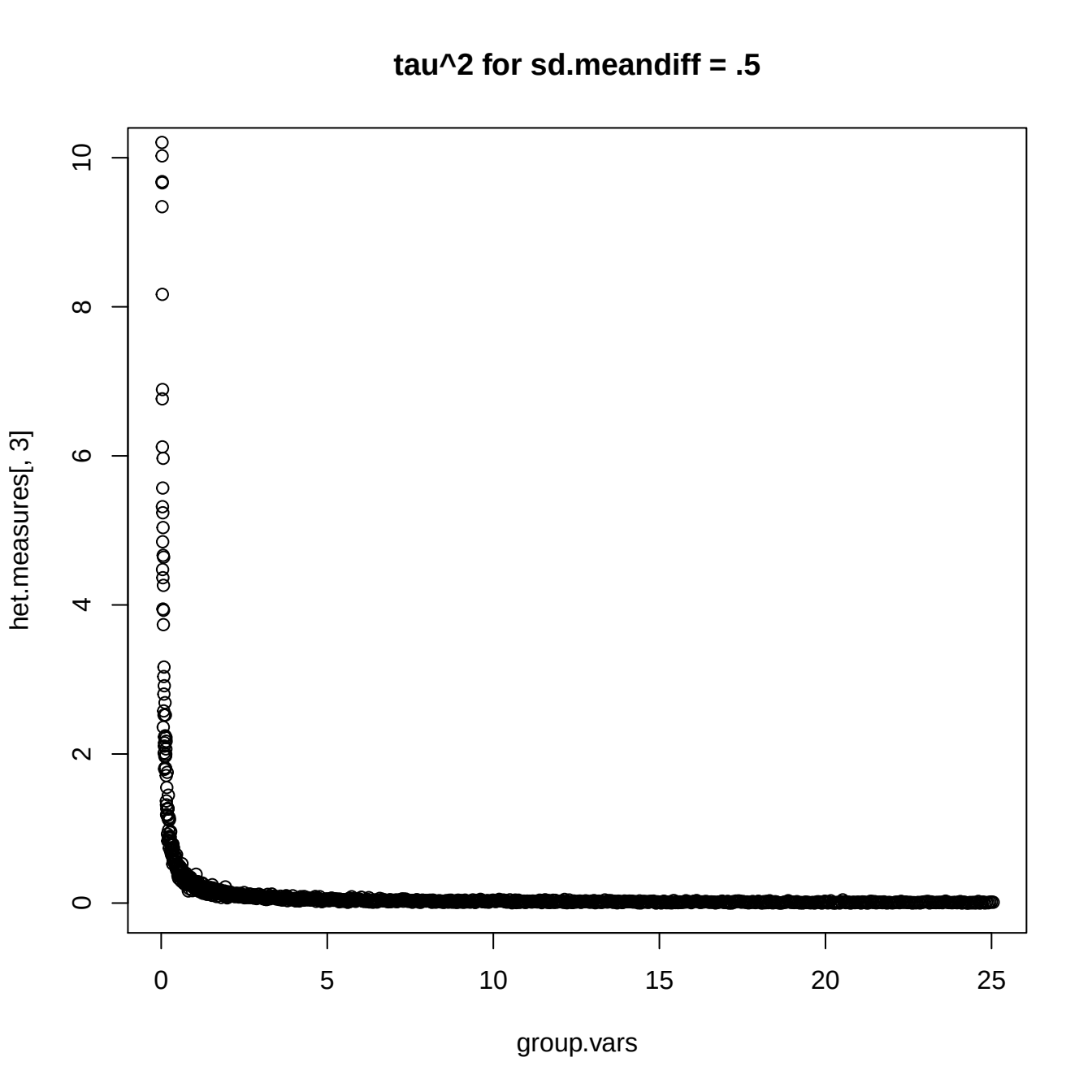
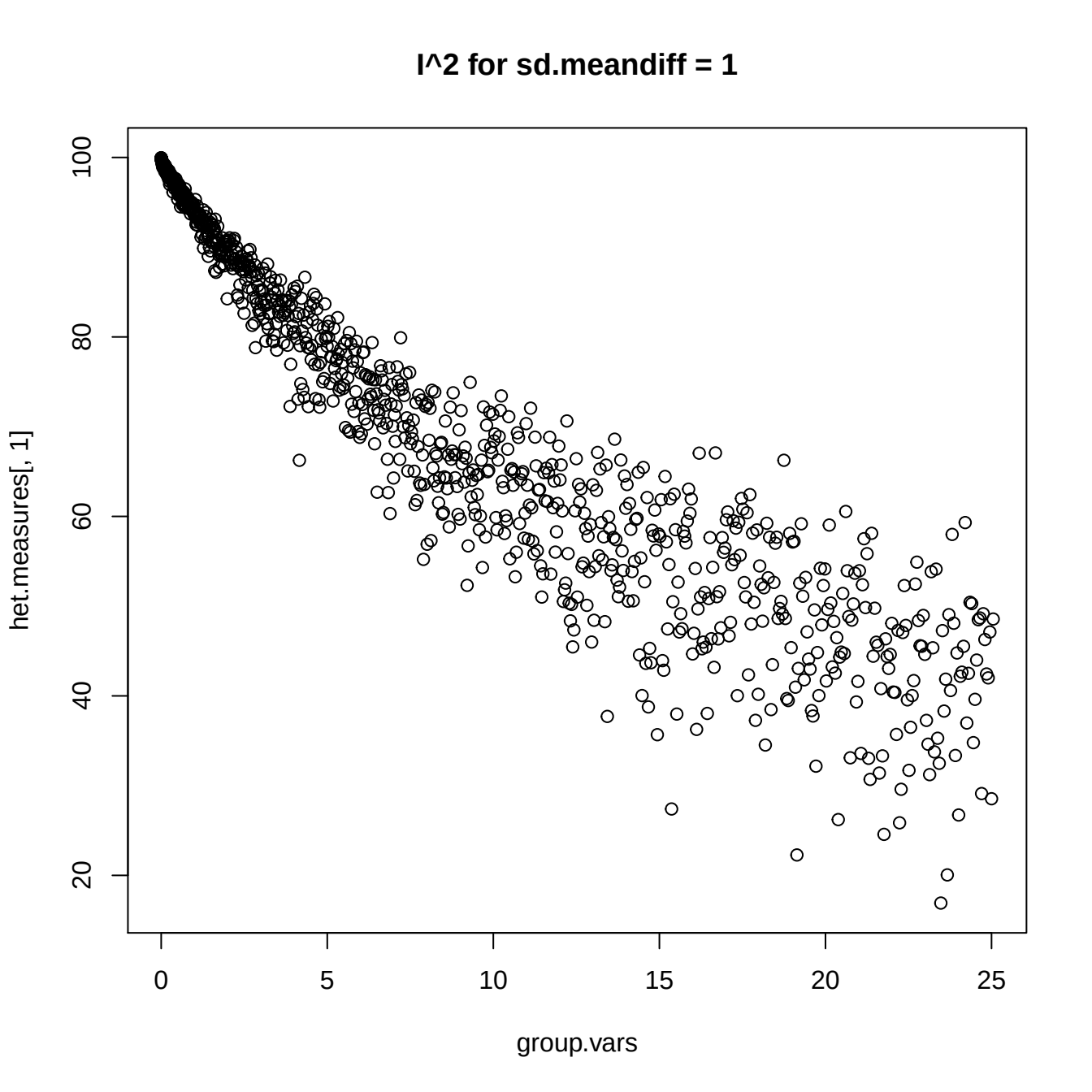
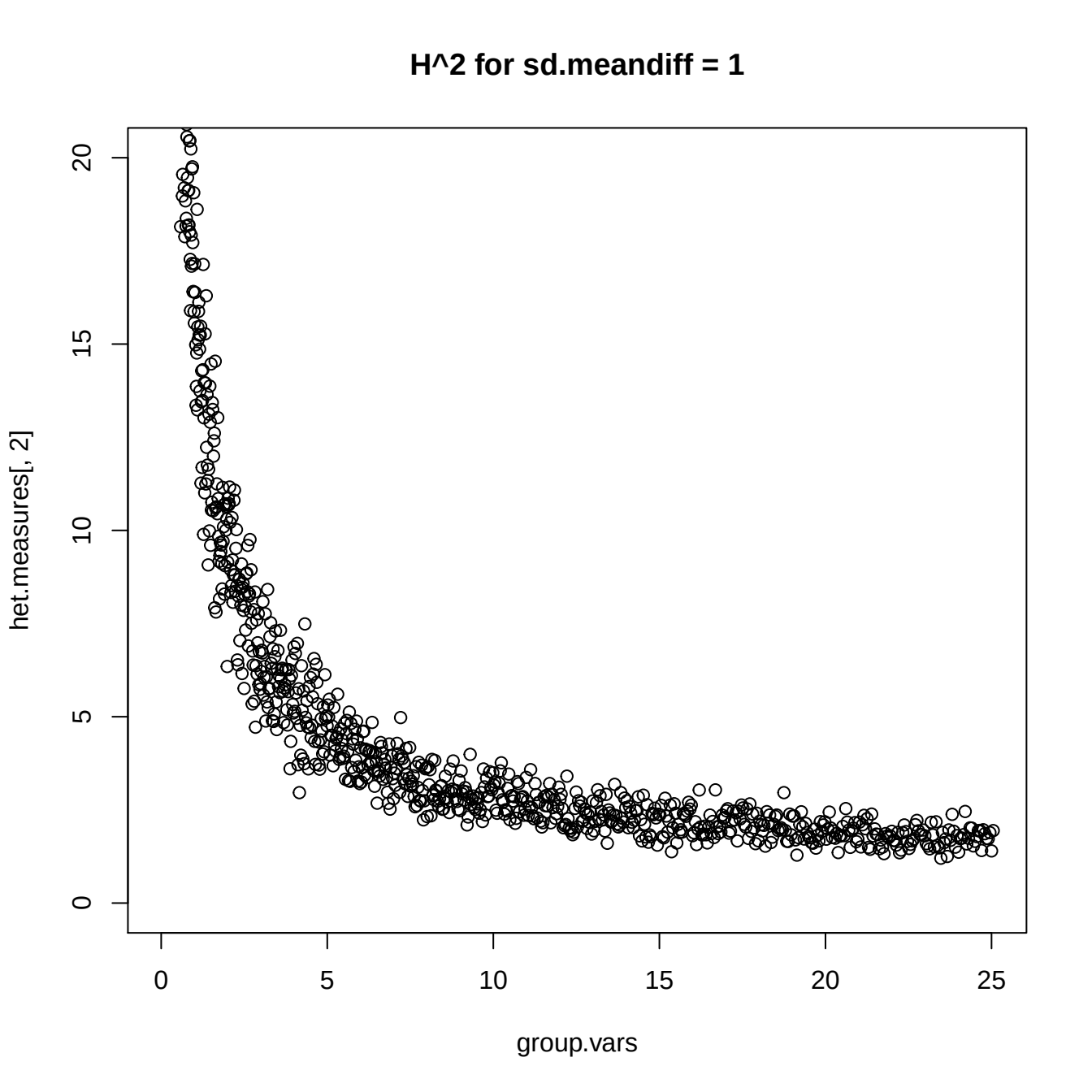
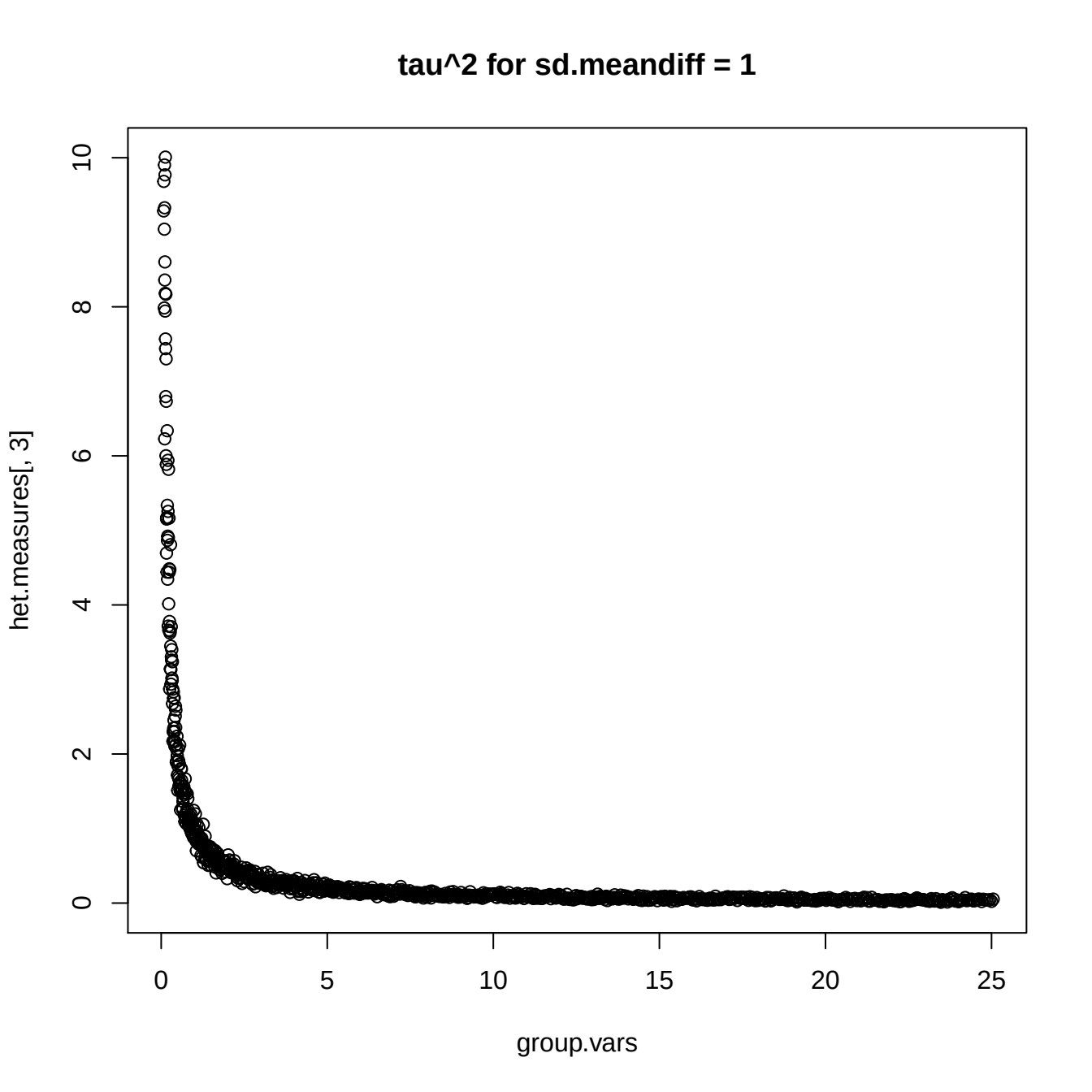

I^2 for sd.meandiff = .5
het.measures[, 1]
0
20
40
60
80
100
0
5
10
15
20
25
group.vars

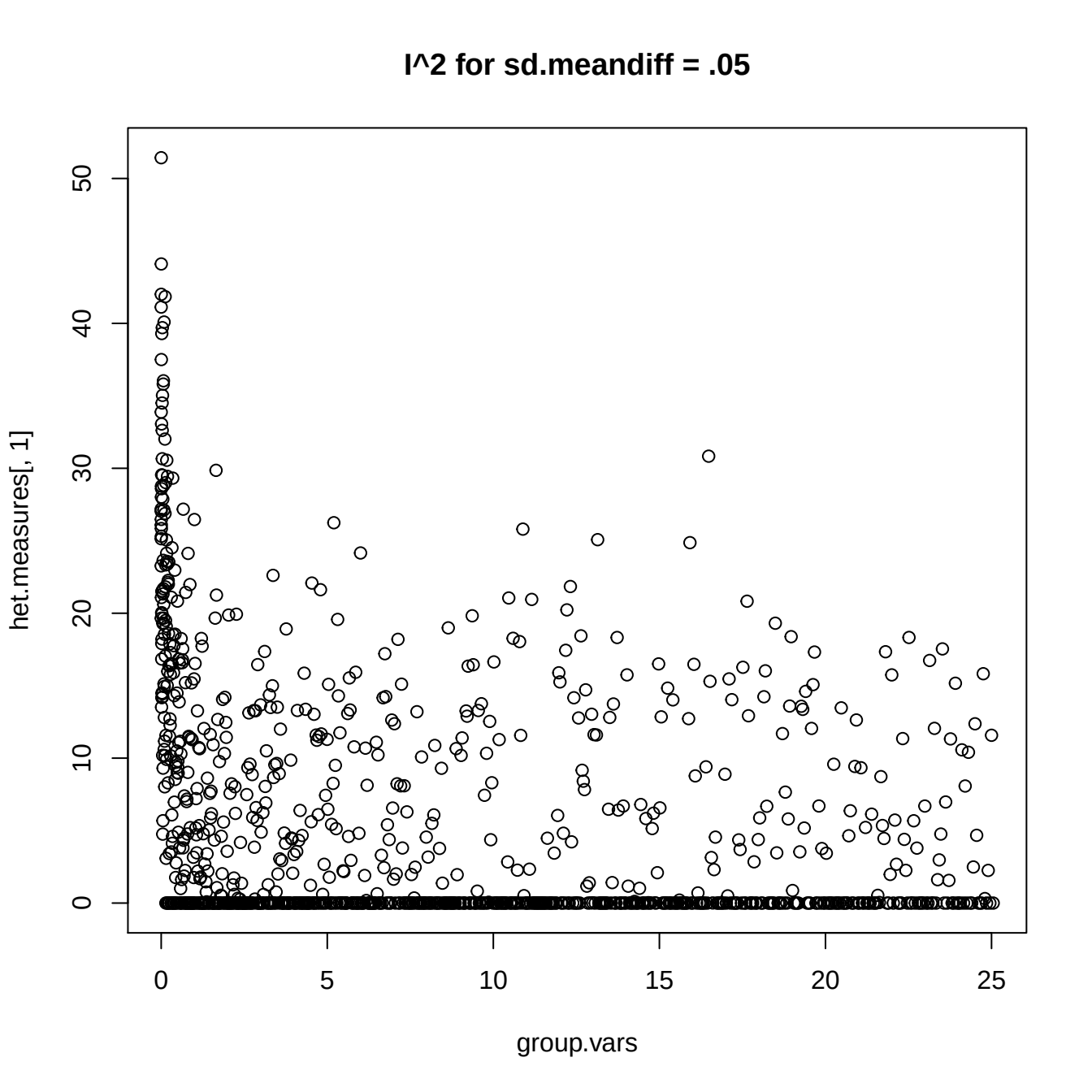

H^2 for sd.meandiff = .5
het.measures[, 2]
group.vars
0
5
10
15
20
25

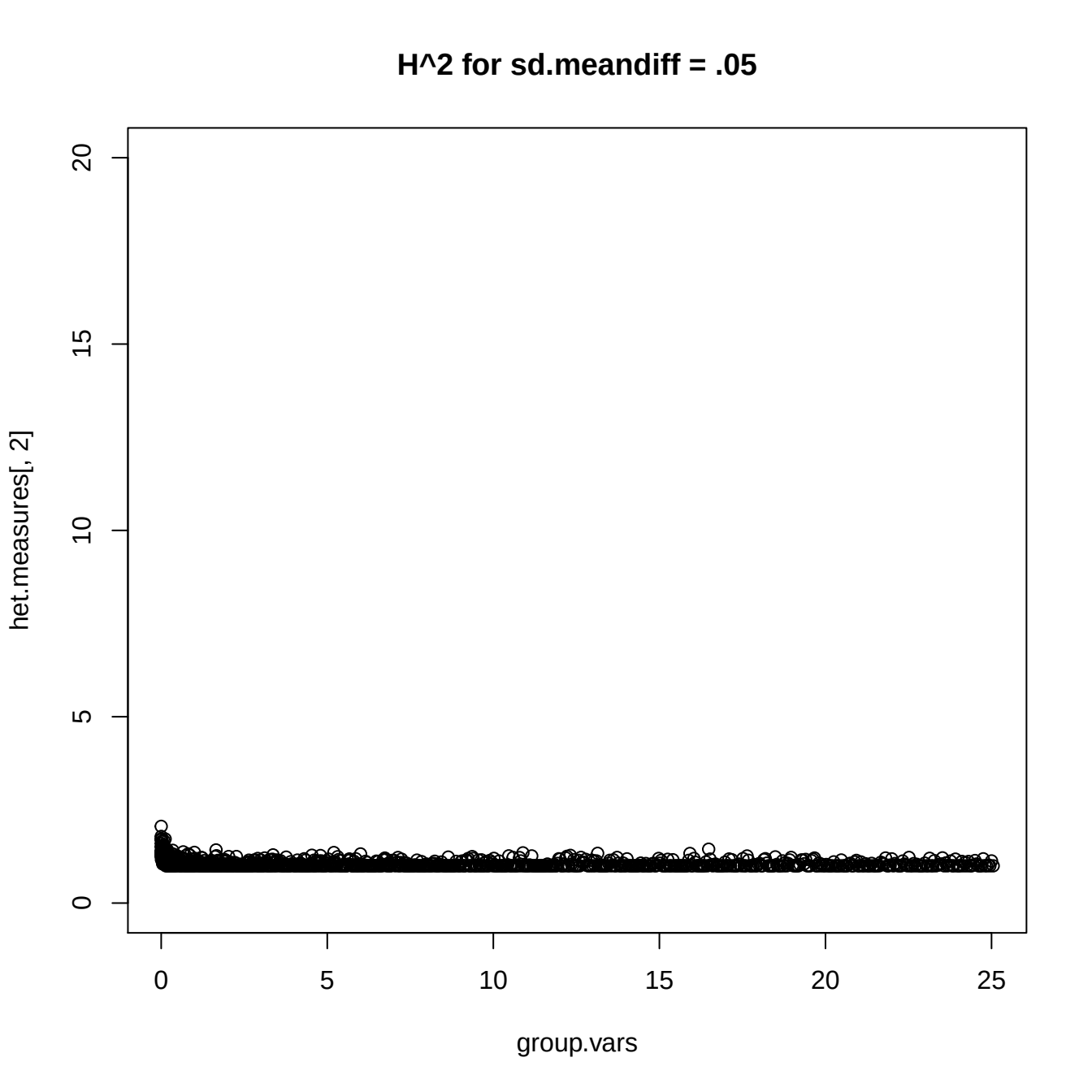

tau^2 for sd.meandiff = .5
het.measures[, 3]
0
2
4
6
8
10
0
5
10
15
20
25
group.vars

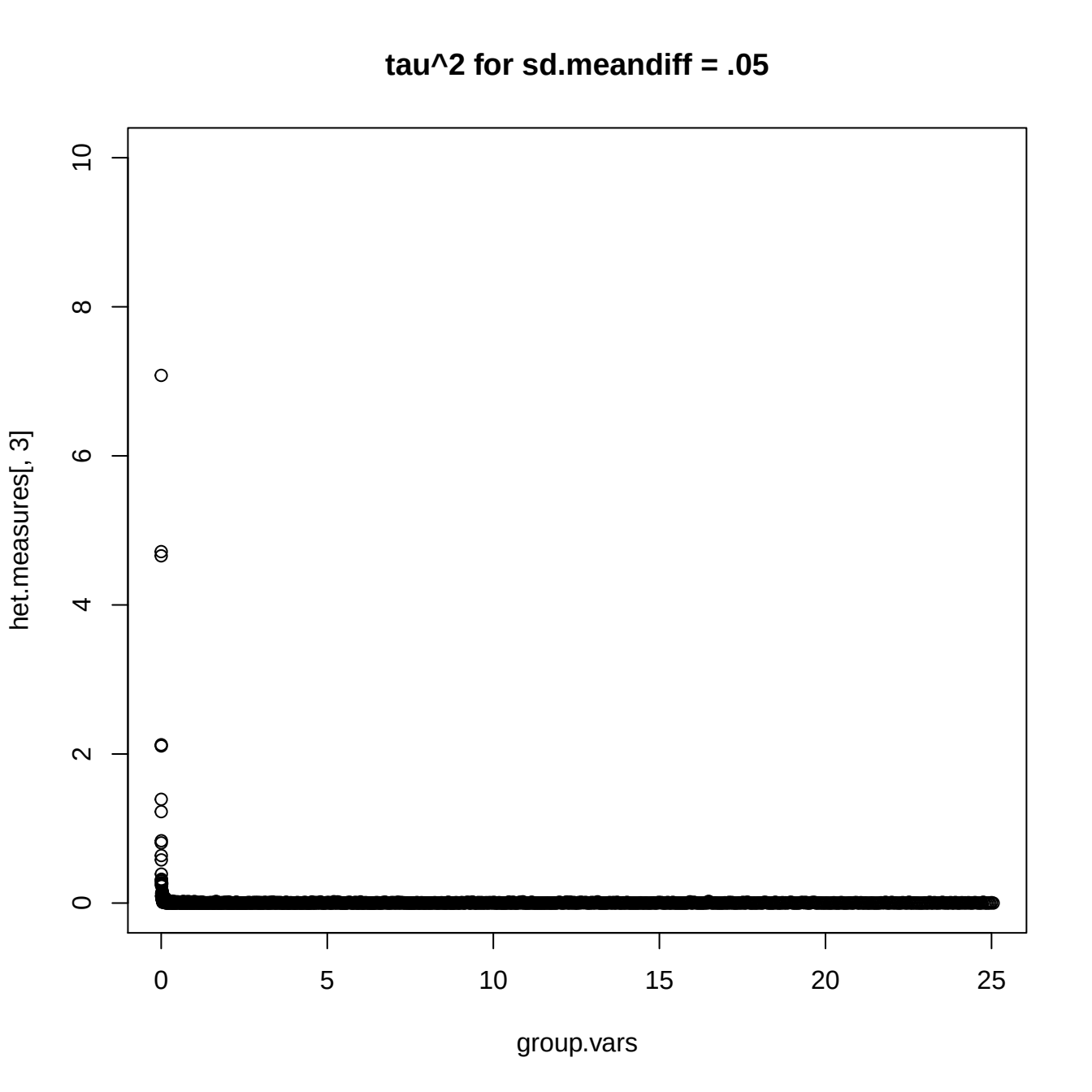

I^2 for sd.meandiff = 1
het.measures[, 1]
group.vars
100
80
60
40
20
0
5
10
15
20
25

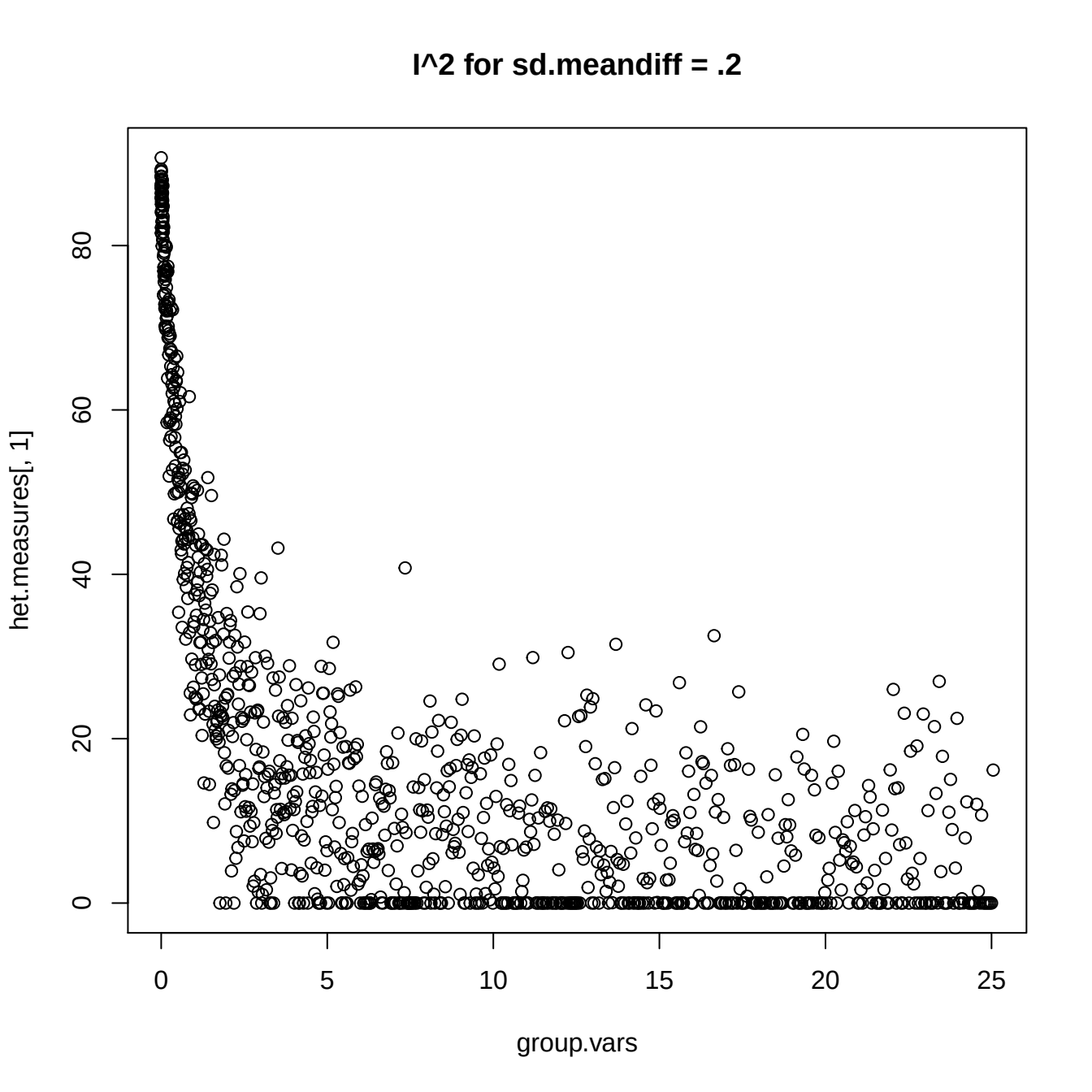

H^2 for sd.meandiff = 1
het.measures[, 2]
group.vars
0
5
10
15
20
25

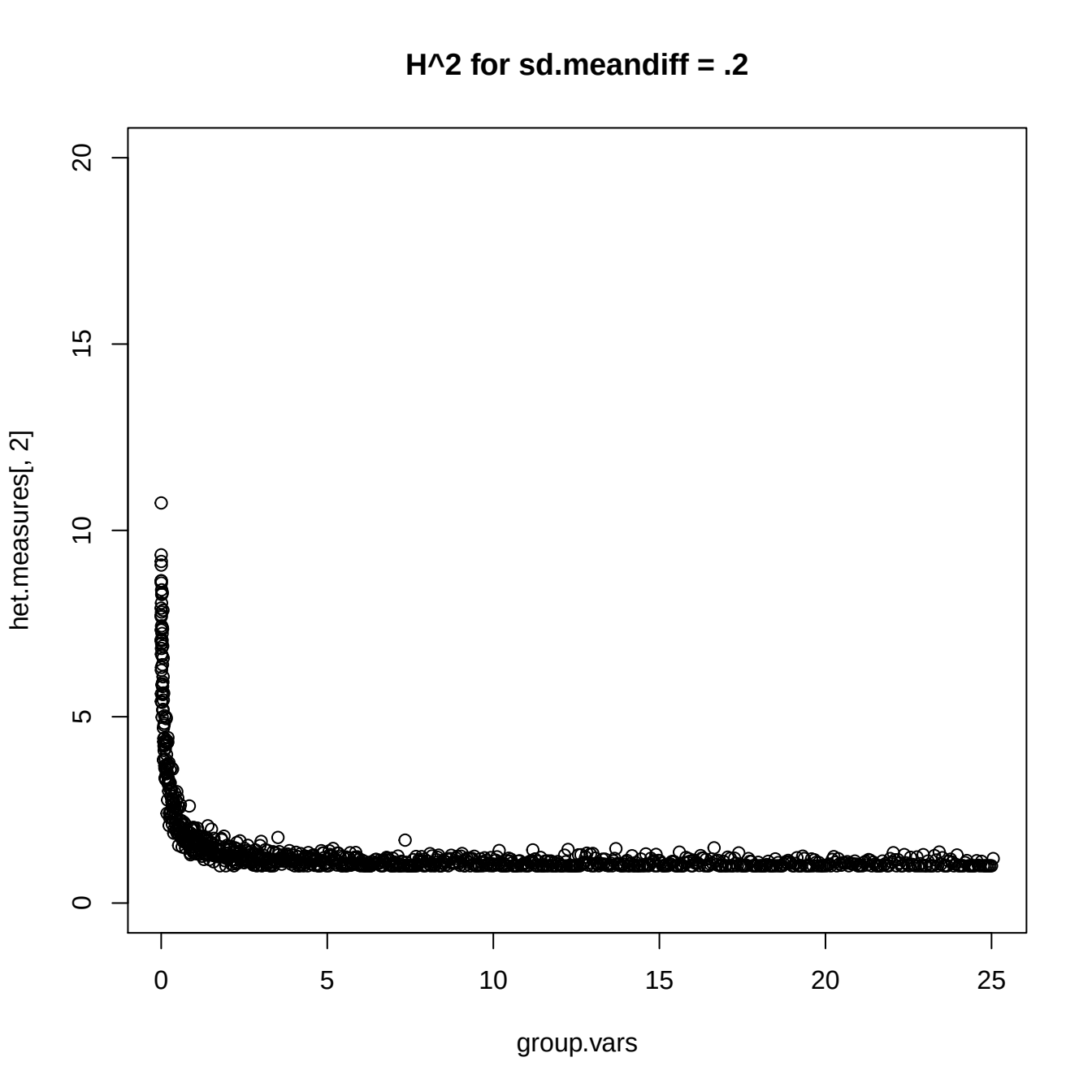

tau^2 for sd.meandiff = 1
het.measures[, 3]
0
2
4
6
8
10
0
5
10
15
20
25
group.vars

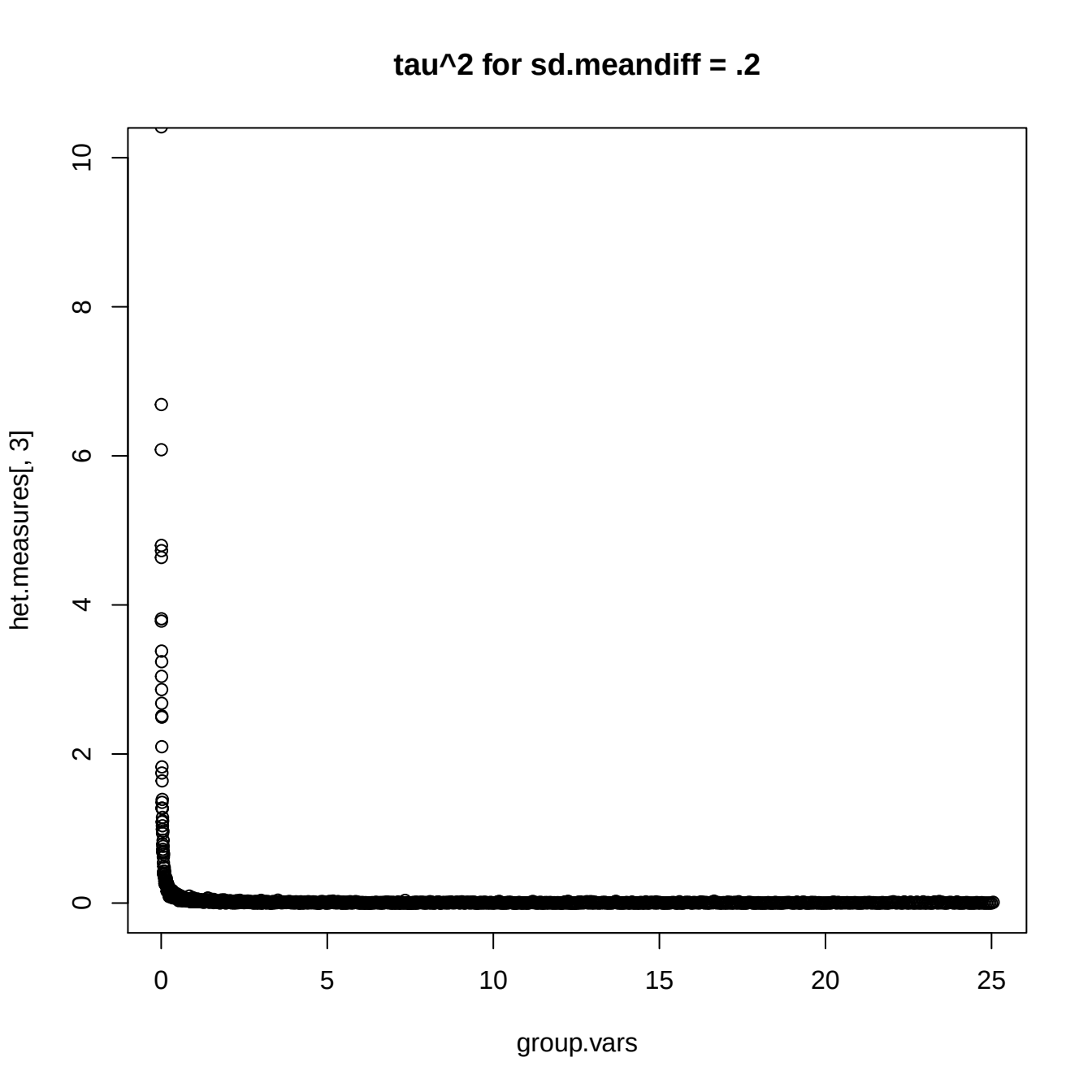

I^2 for sd.meandiff = .05
het.measures[, 1]
0
10
20
30
40
50
0
5
10
15
20
25
group.vars


H^2 for sd.meandiff = .05
het.measures[, 2]
0
5
10
15
20
0
5
10
15
20
25
group.vars


tau^2 for sd.meandiff = .05
het.measures[, 3]
0
2
4
6
8
10
0
5
10
15
20
25
group.vars


I^2 for sd.meandiff = .2
het.measures[, 1]
0
20
40
60
80
0
5
10
15
20
25
group.vars


H^2 for sd.meandiff = .2
het.measures[, 2]
group.vars
0
5
10
15
20
25


tau^2 for sd.meandiff = .2
het.measures[, 3]
0
2
4
6
8
10
0
5
10
15
20
25
group.vars