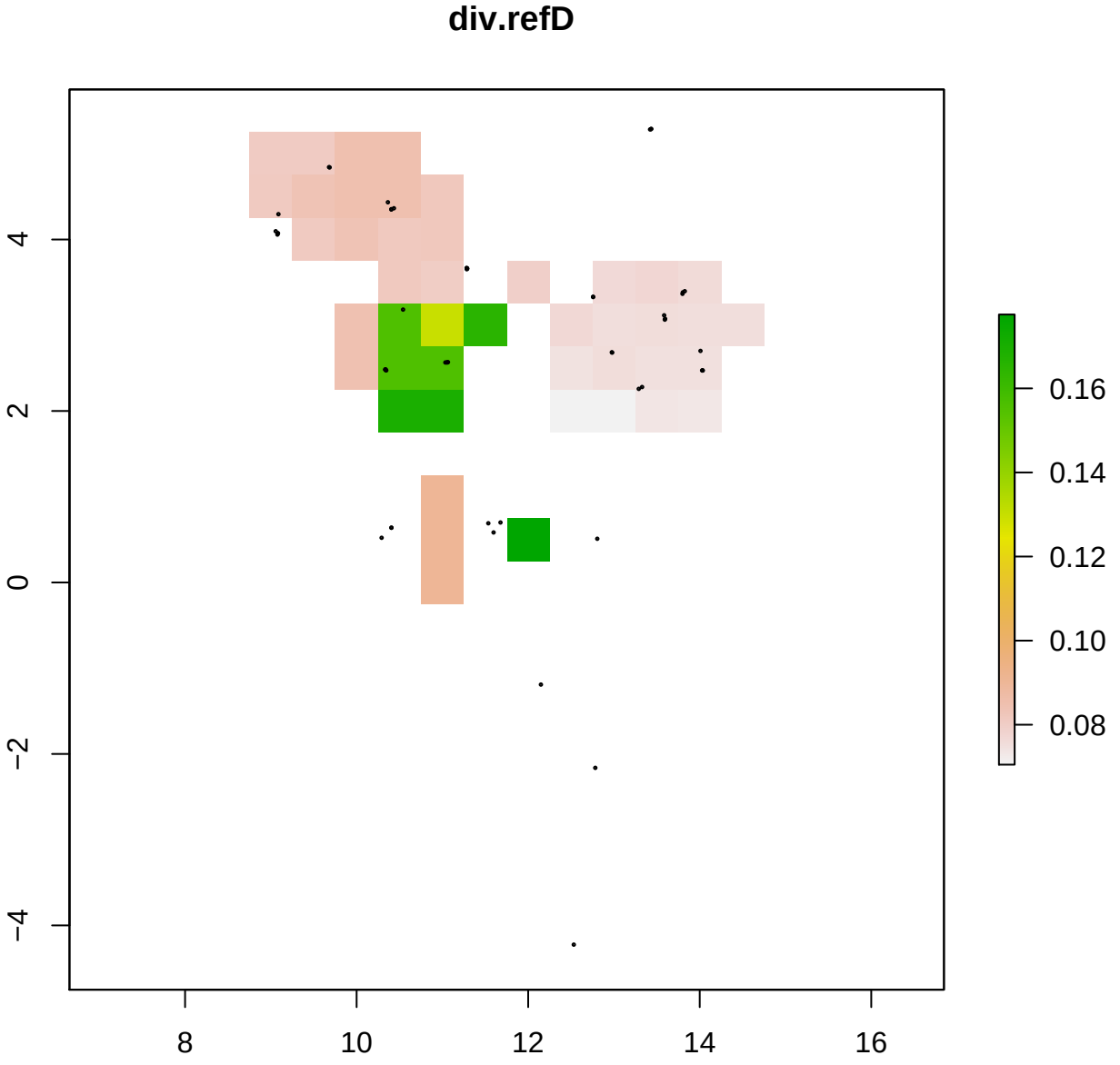
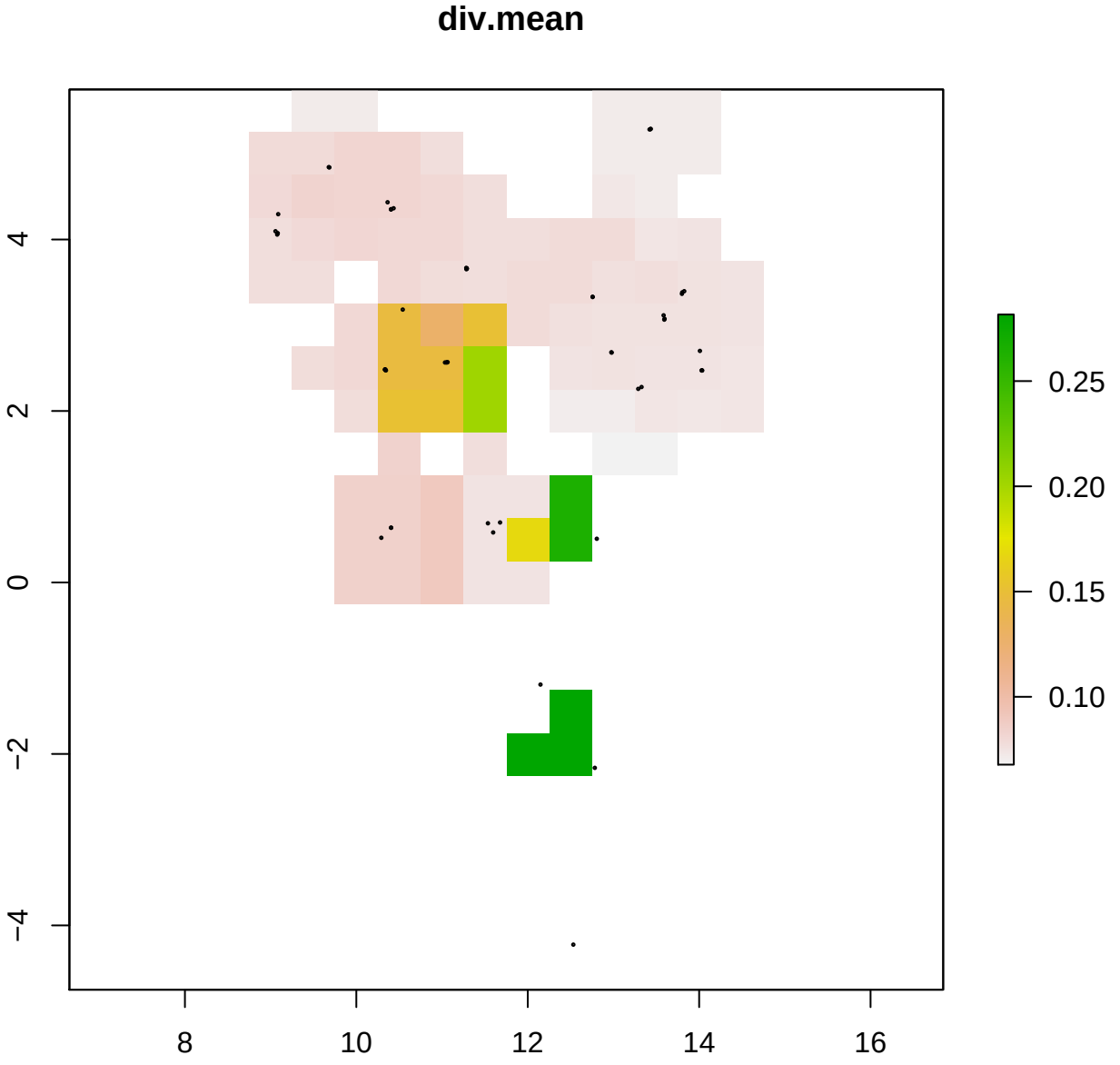
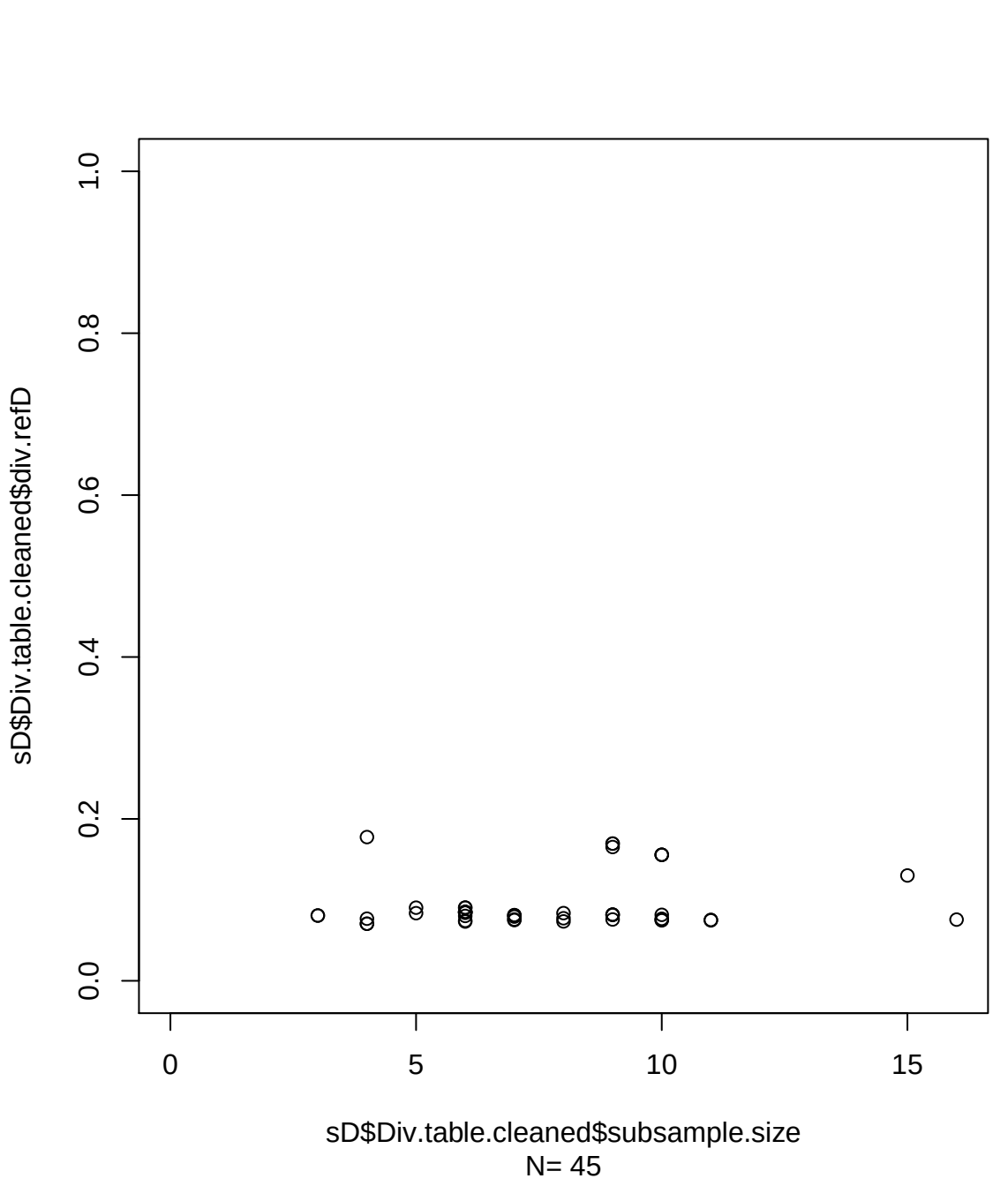
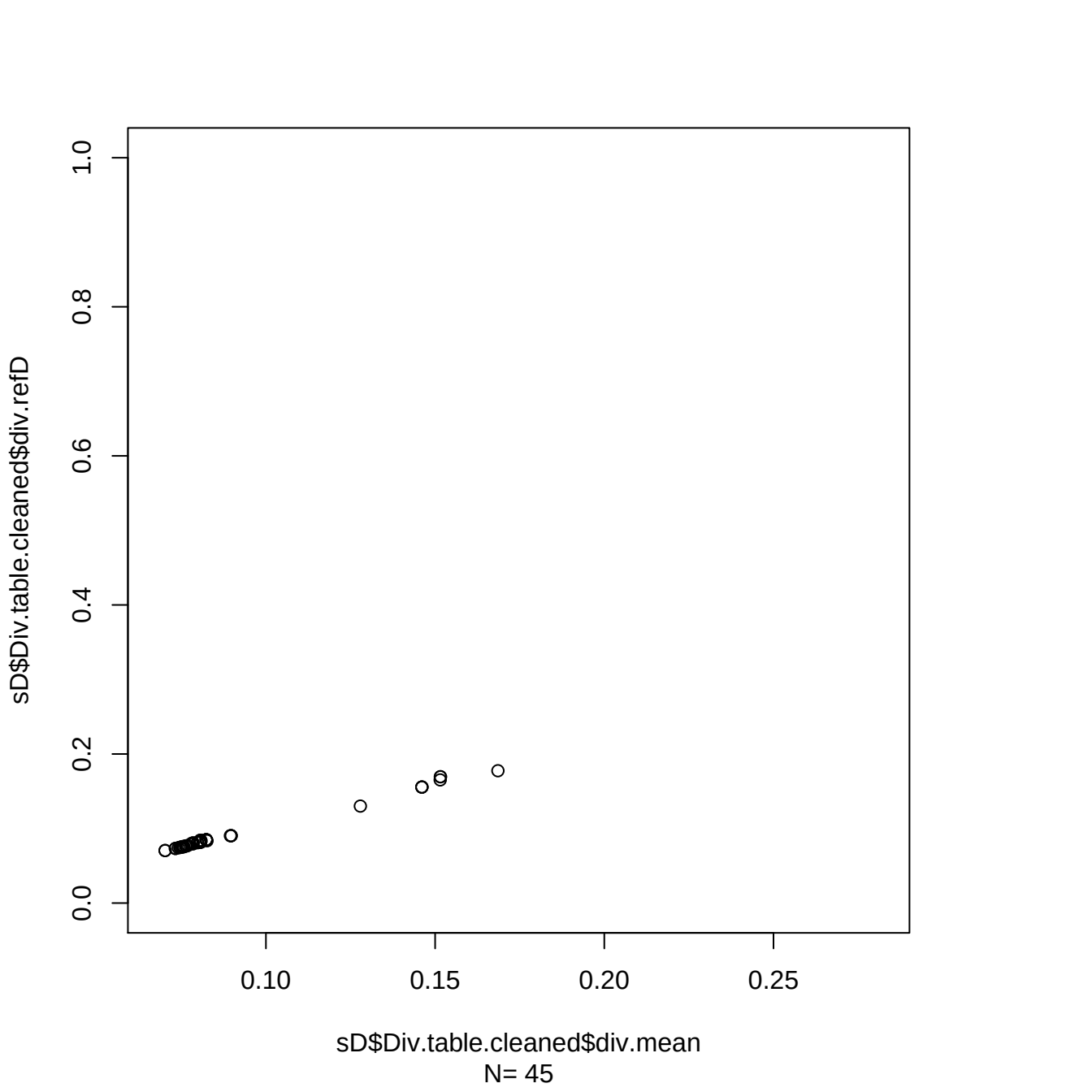
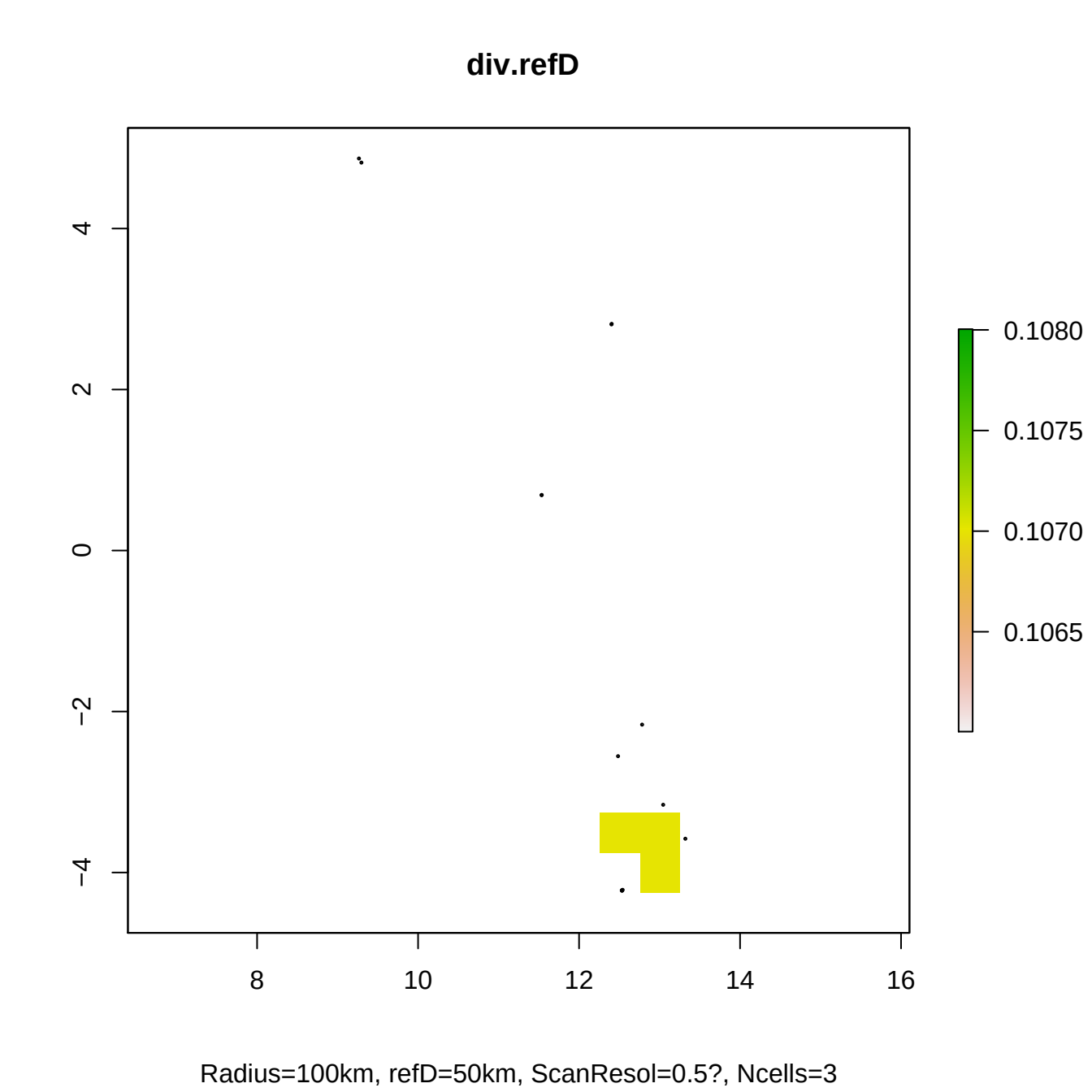
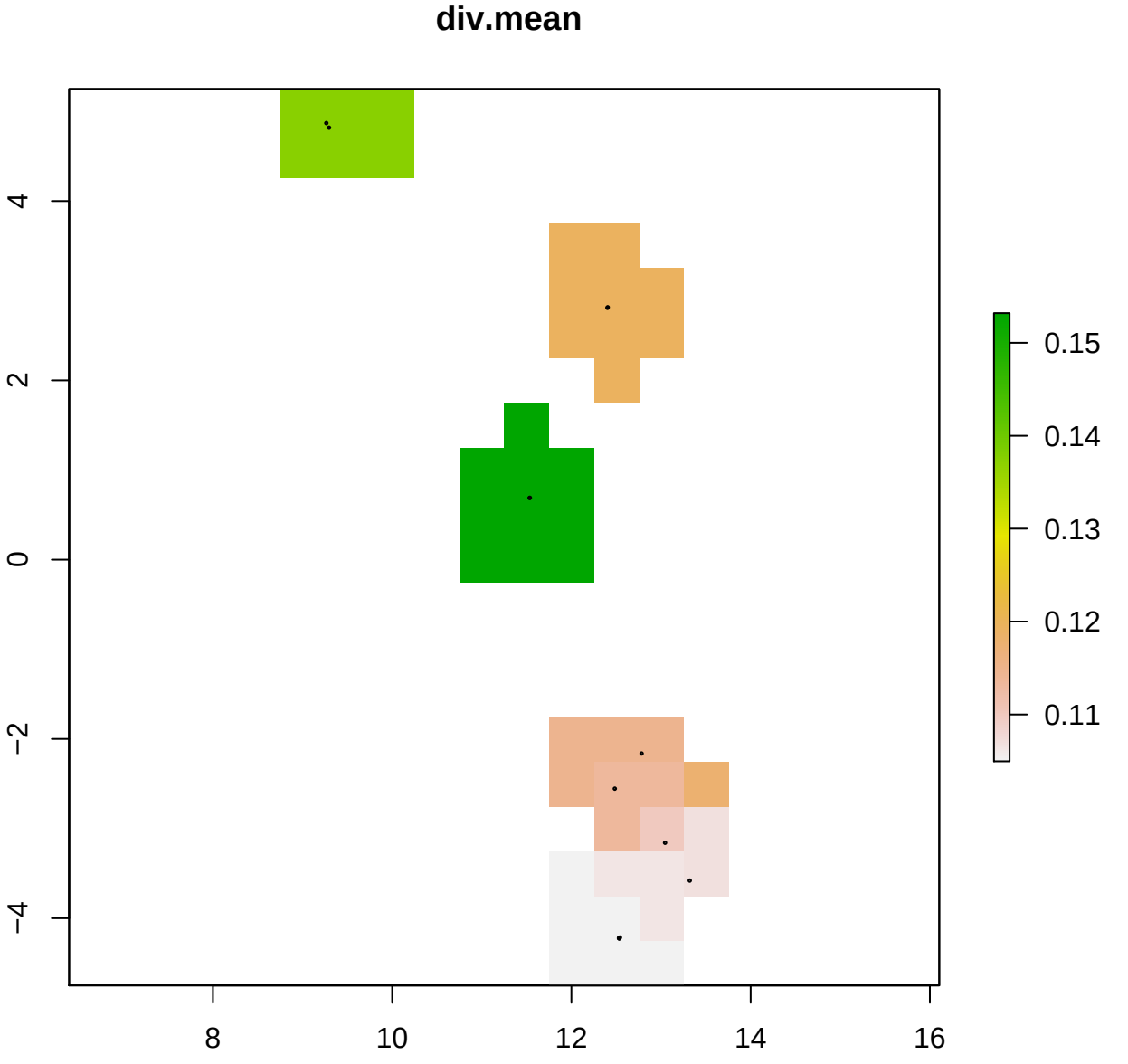

div.refD
4
2
0
−2
−4
8
10
12
14
16
0.16
0.14
0.12
0.10
0.08
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=45

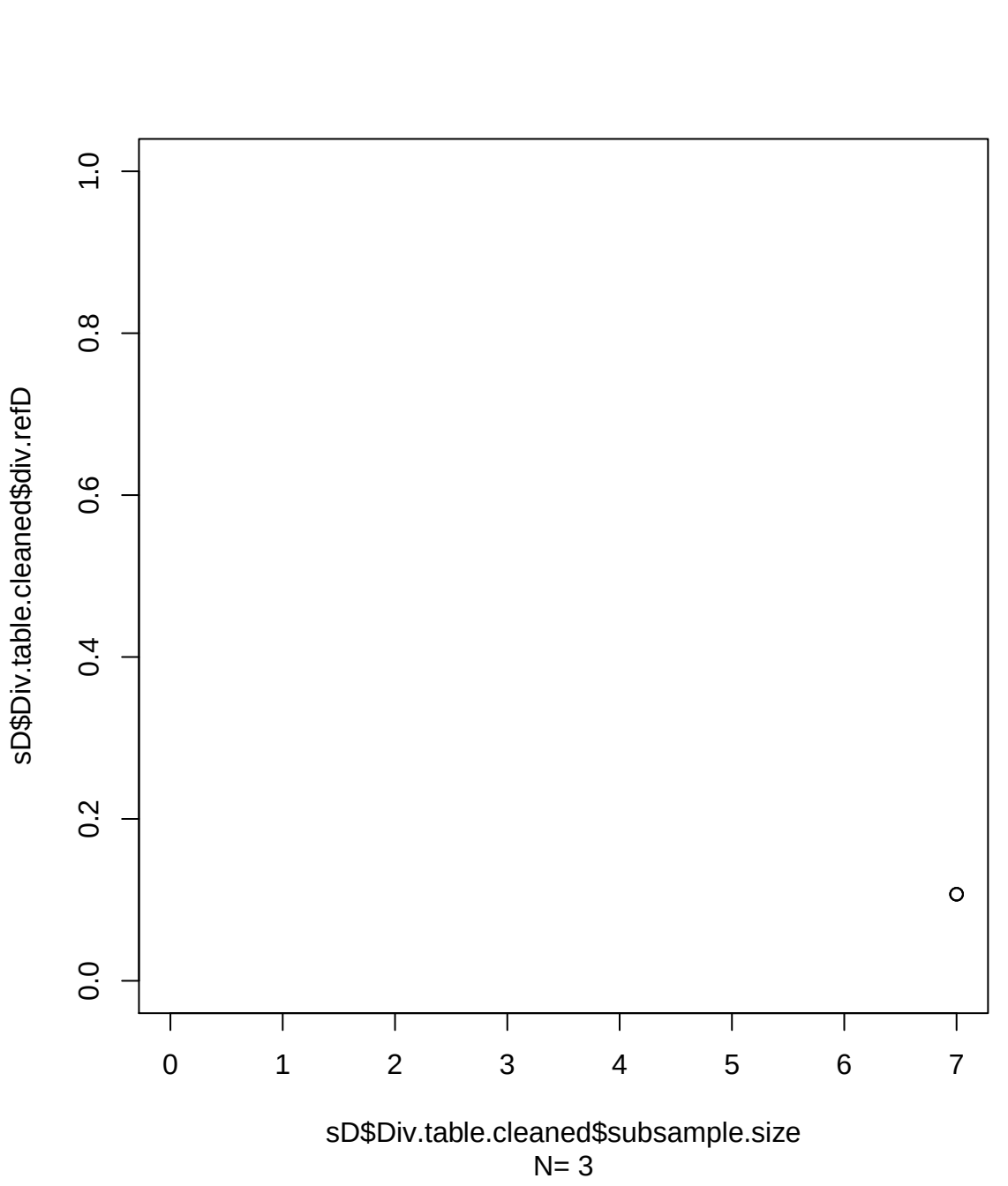

div.mean
4
2
0
−2
−4
8
10
12
14
16
0.25
0.20
0.15
0.10
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=96

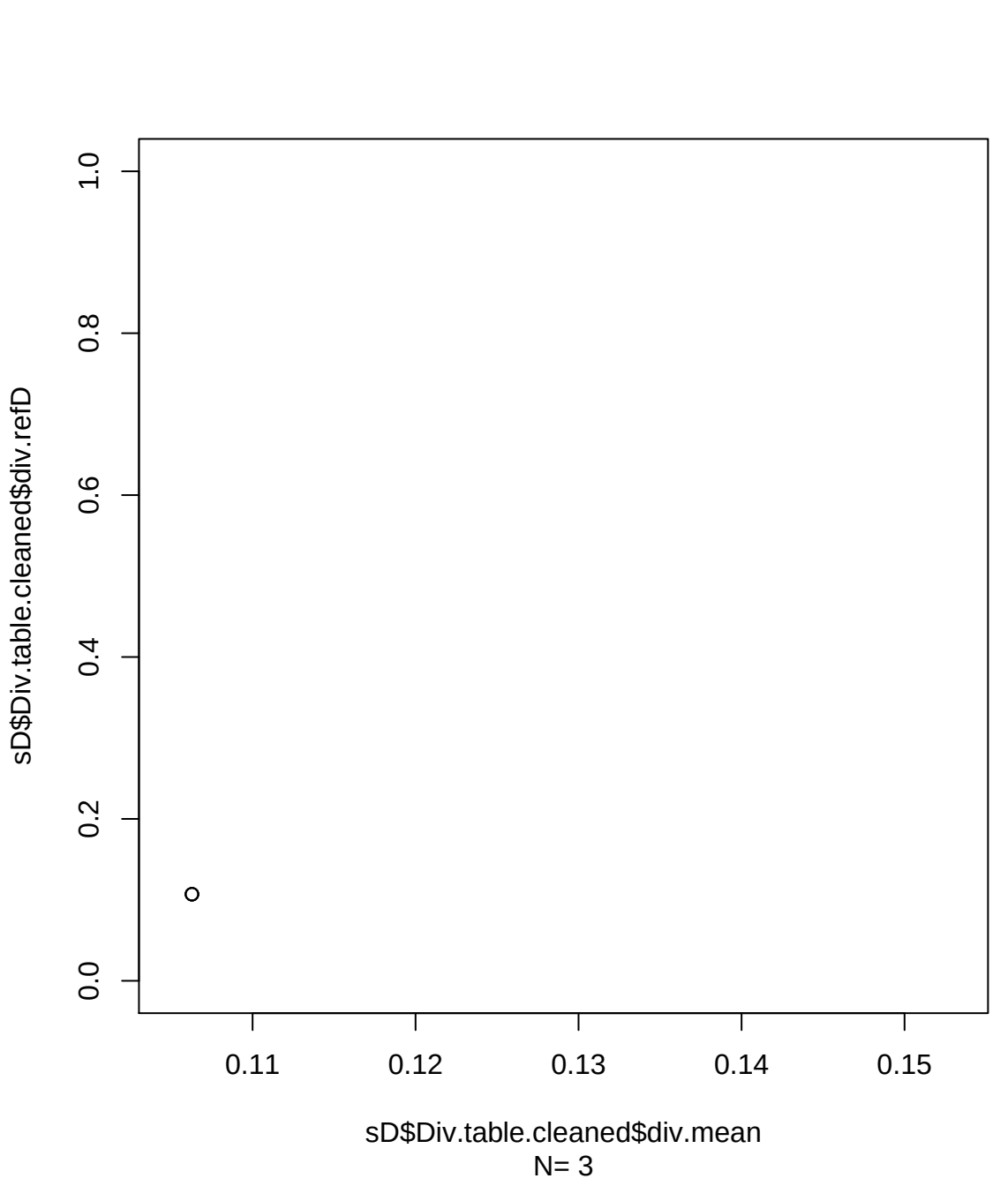

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
sD$Div.table.cleaned$subsample.size
N= 45

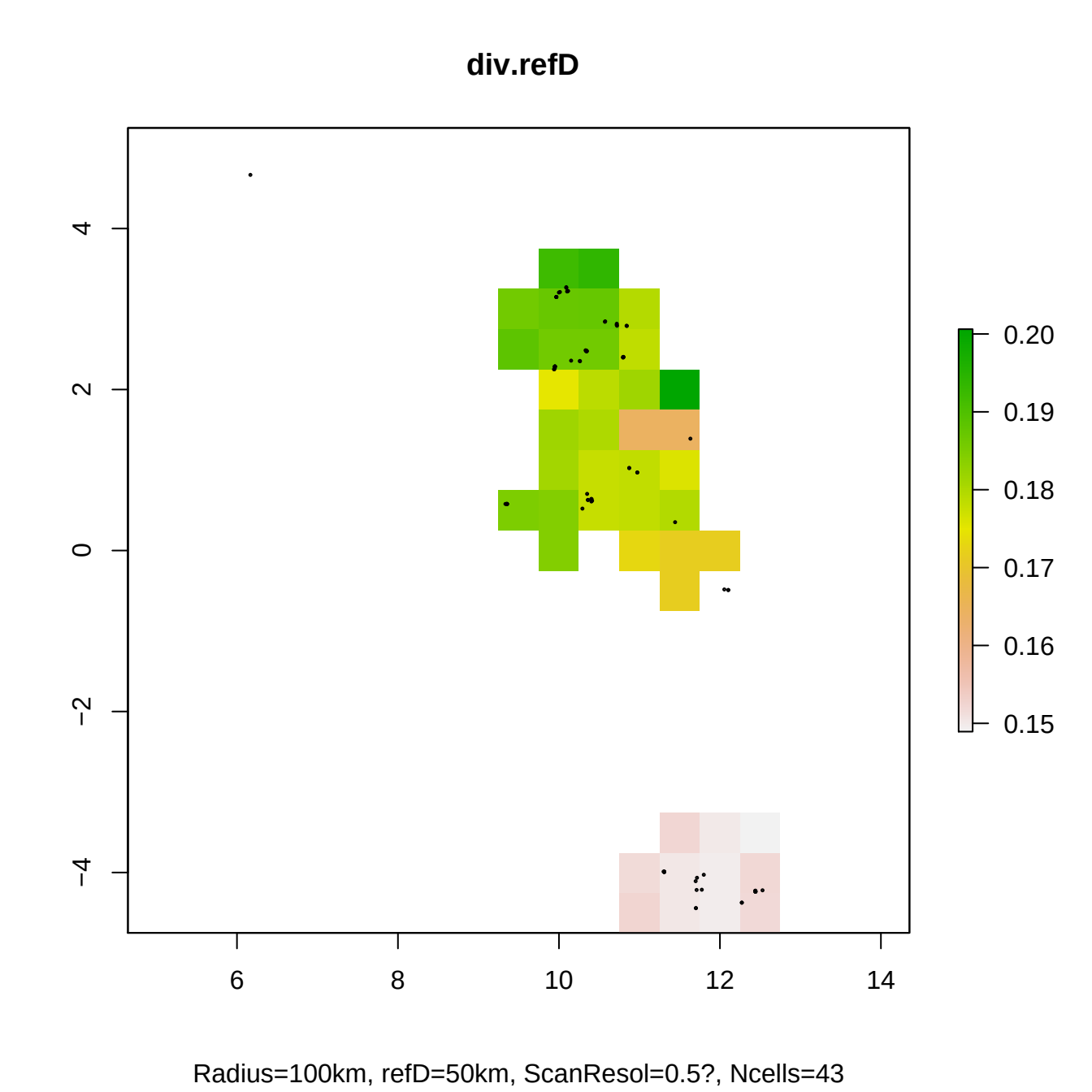

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0.10
0.15
0.20
0.25
sD$Div.table.cleaned$div.mean
N= 45

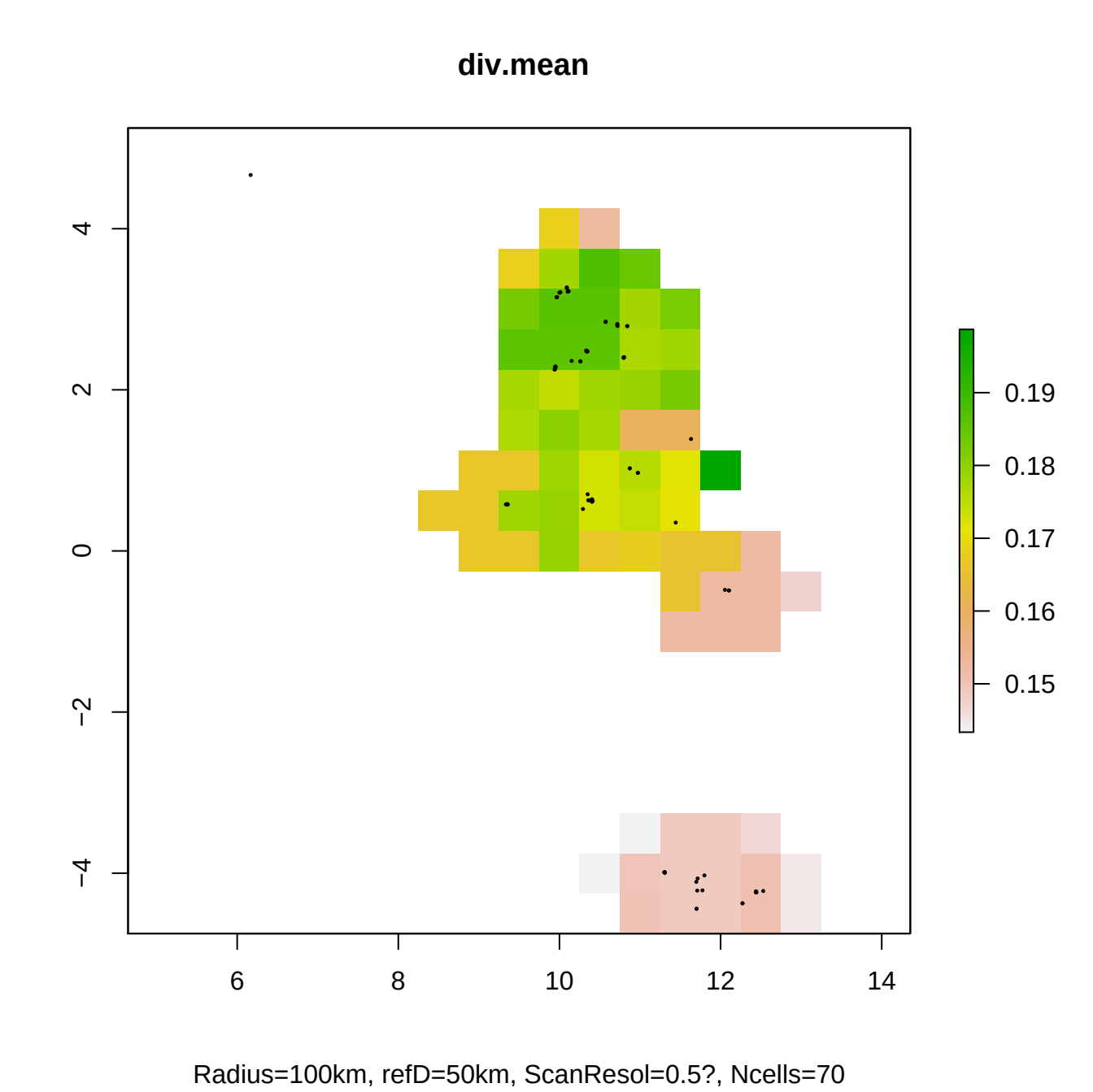

div.refD
4
2
0
−2
−4
8
10
12
14
16
0.1080
0.1075
0.1070
0.1065
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=3

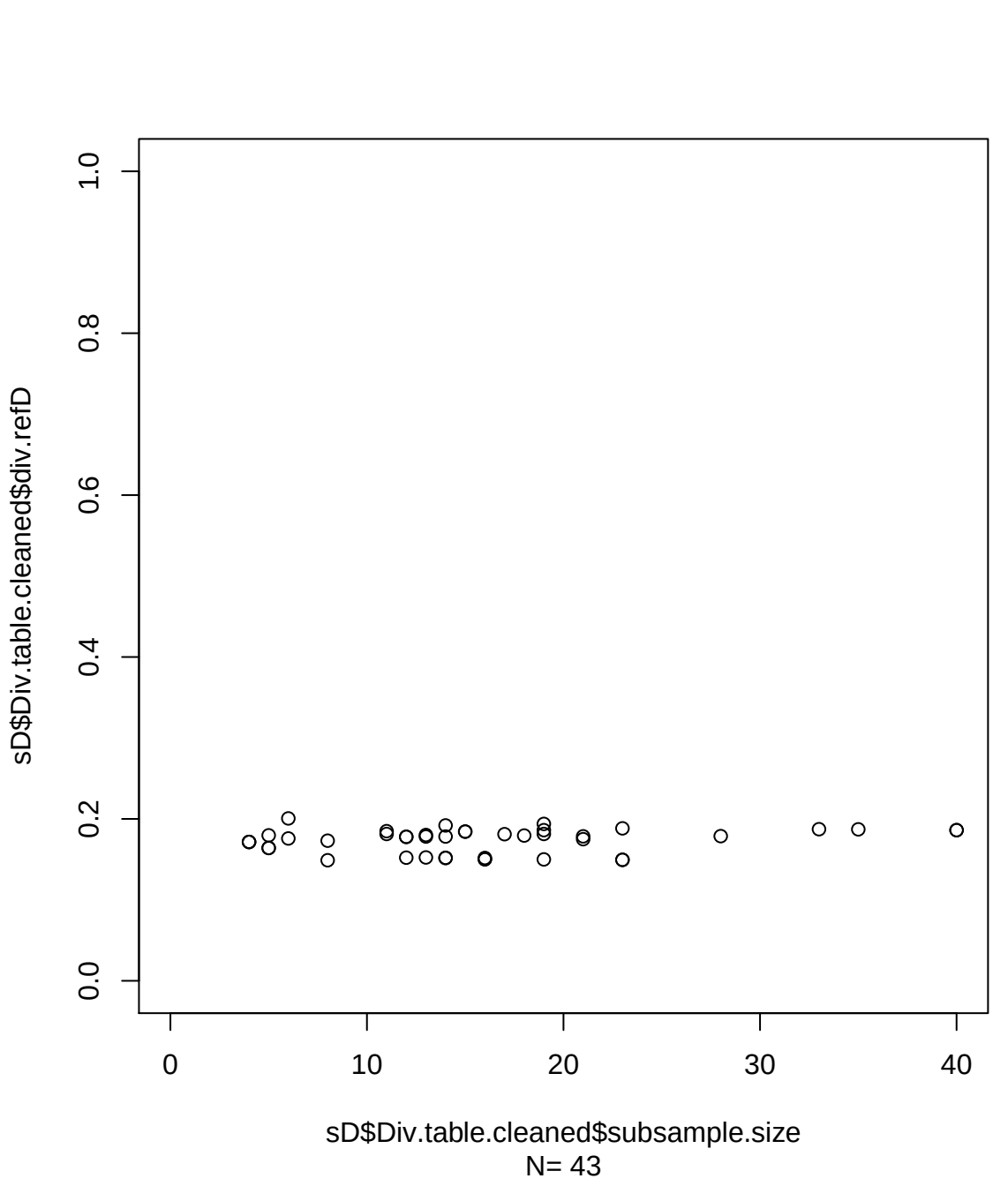

div.mean
4
2
0
−2
−4
8
10
12
14
16
0.15
0.14
0.13
0.12
0.11
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=45

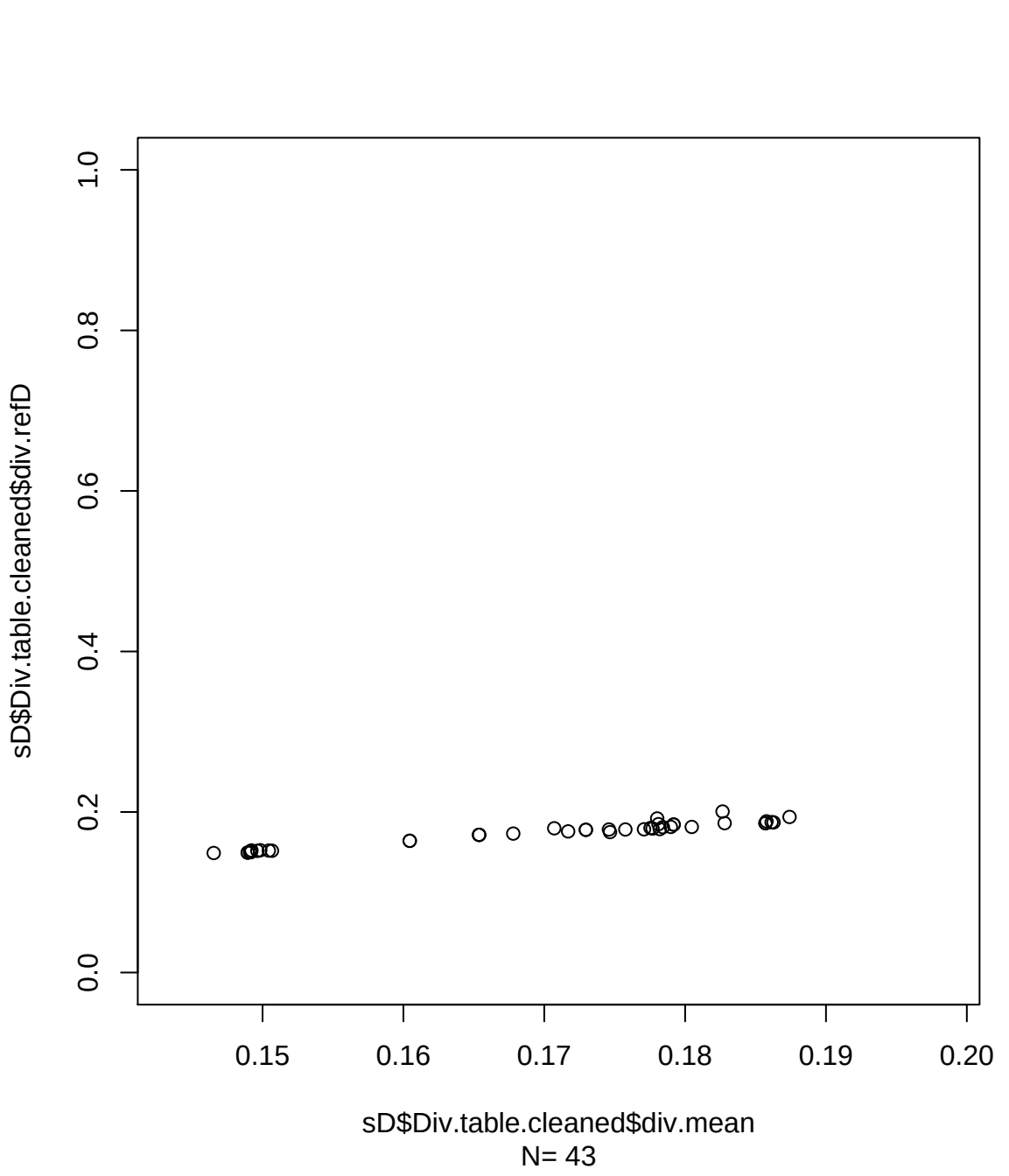

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
5
6
7
sD$Div.table.cleaned$subsample.size
N= 3

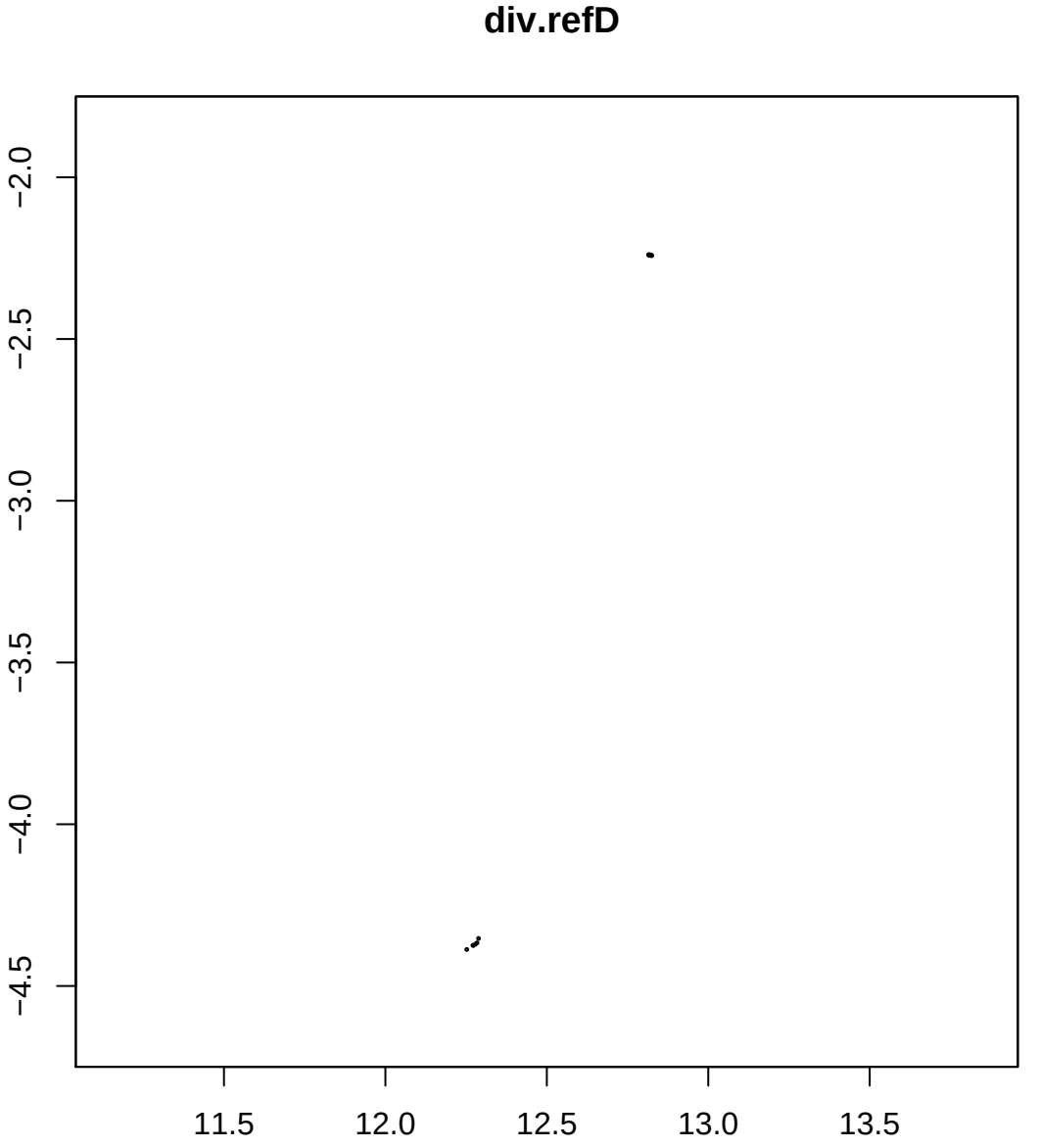

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.11
0.12
0.13
0.14
0.15
sD$Div.table.cleaned$div.mean
N= 3

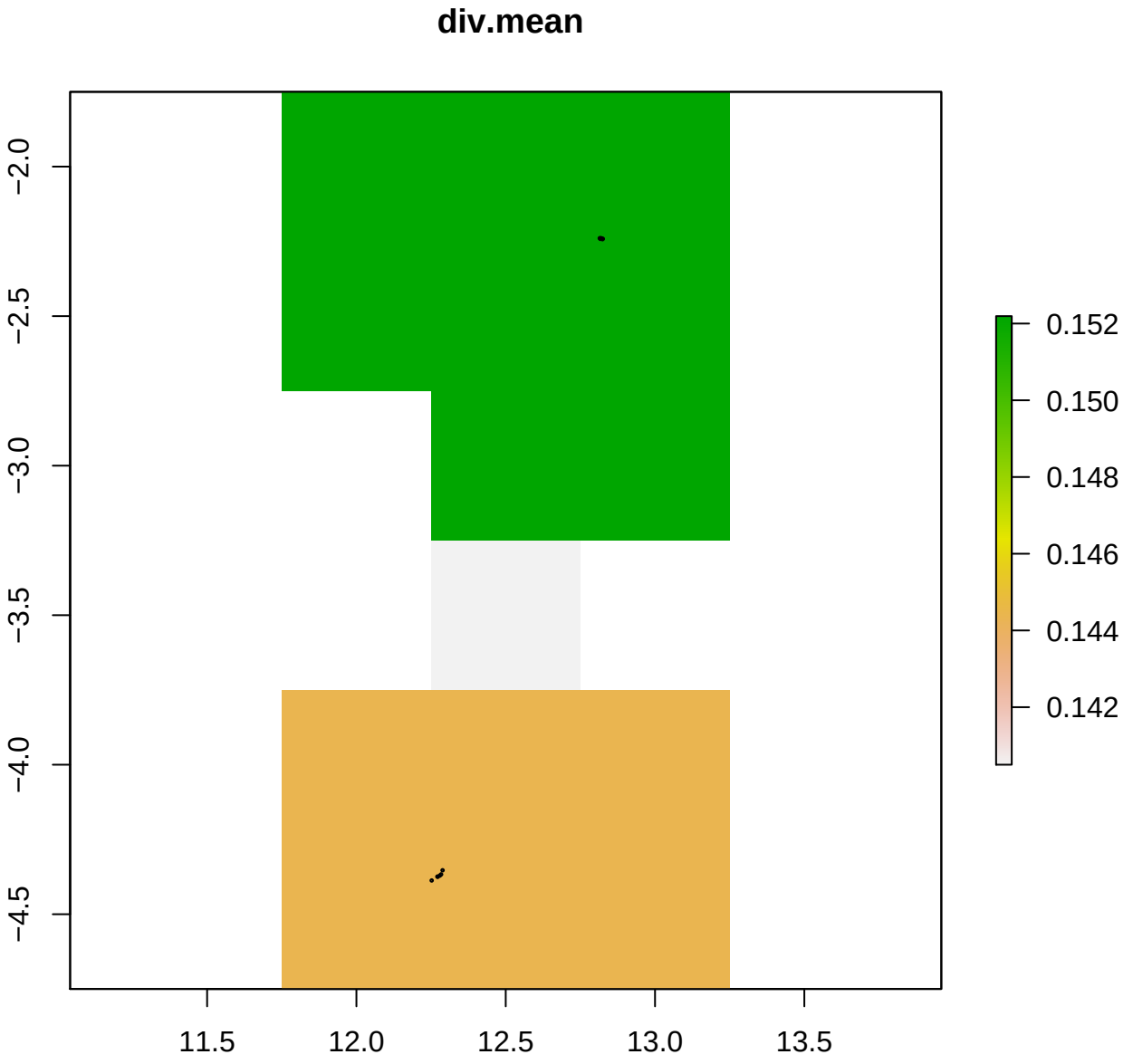

div.refD
4
2
0
−2
−4
6
8
10
12
14
0.20
0.19
0.18
0.17
0.16
0.15
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=43

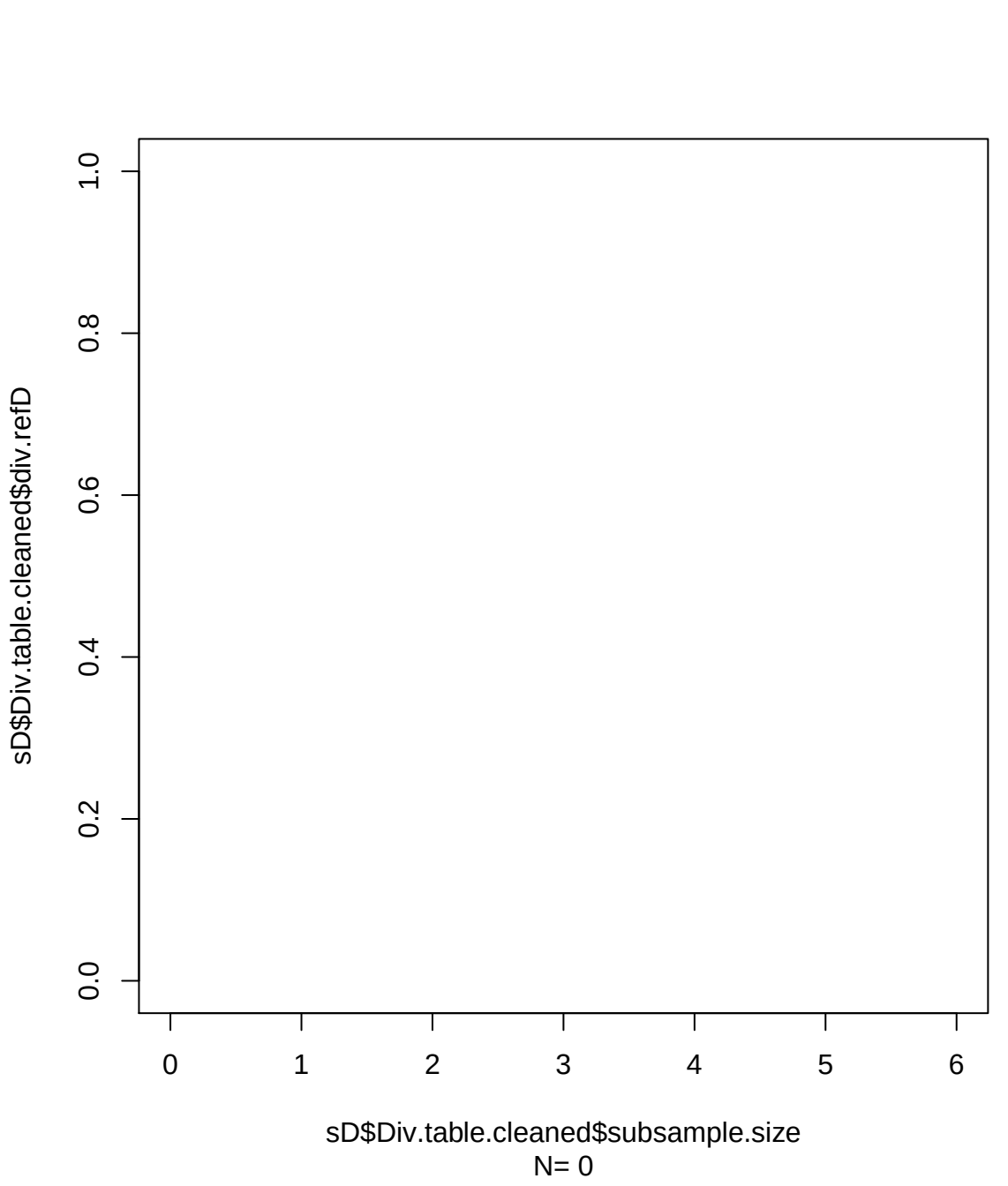

div.mean
4
2
0
−2
−4
6
8
10
12
14
0.19
0.18
0.17
0.16
0.15
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=70

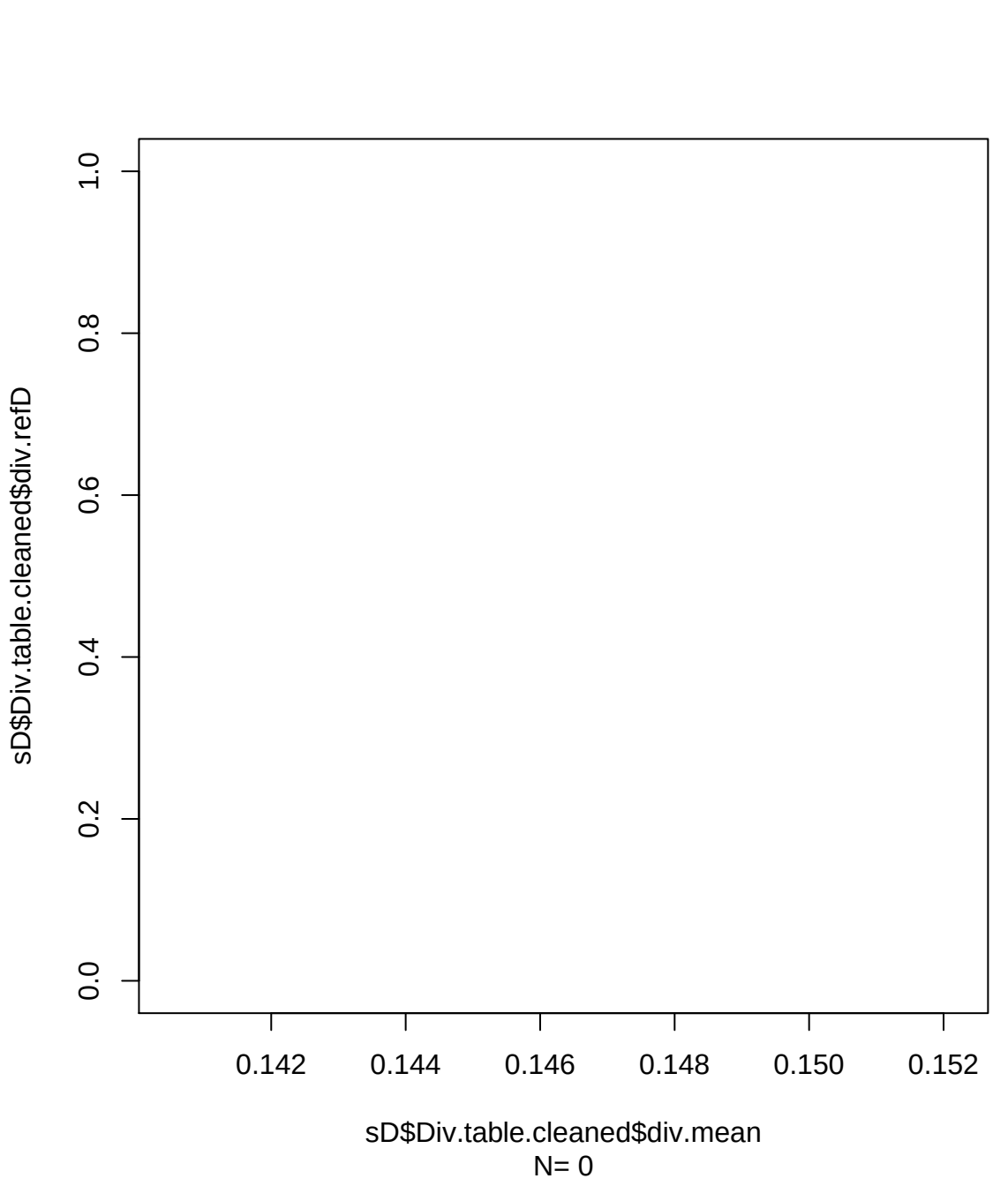

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
sD$Div.table.cleaned$subsample.size
N= 43

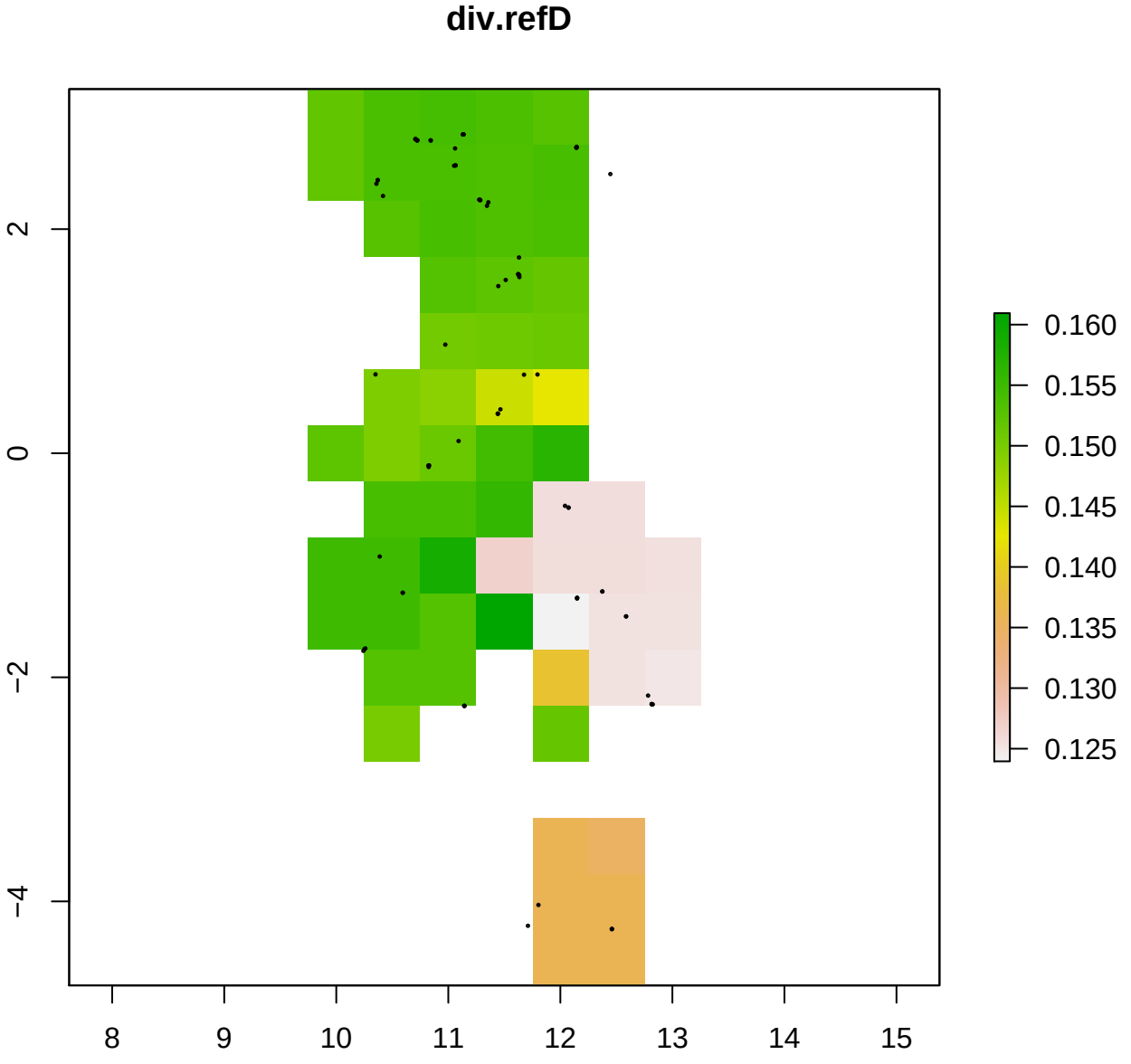

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.15
0.16
0.17
0.18
0.19
0.20
sD$Div.table.cleaned$div.mean
N= 43

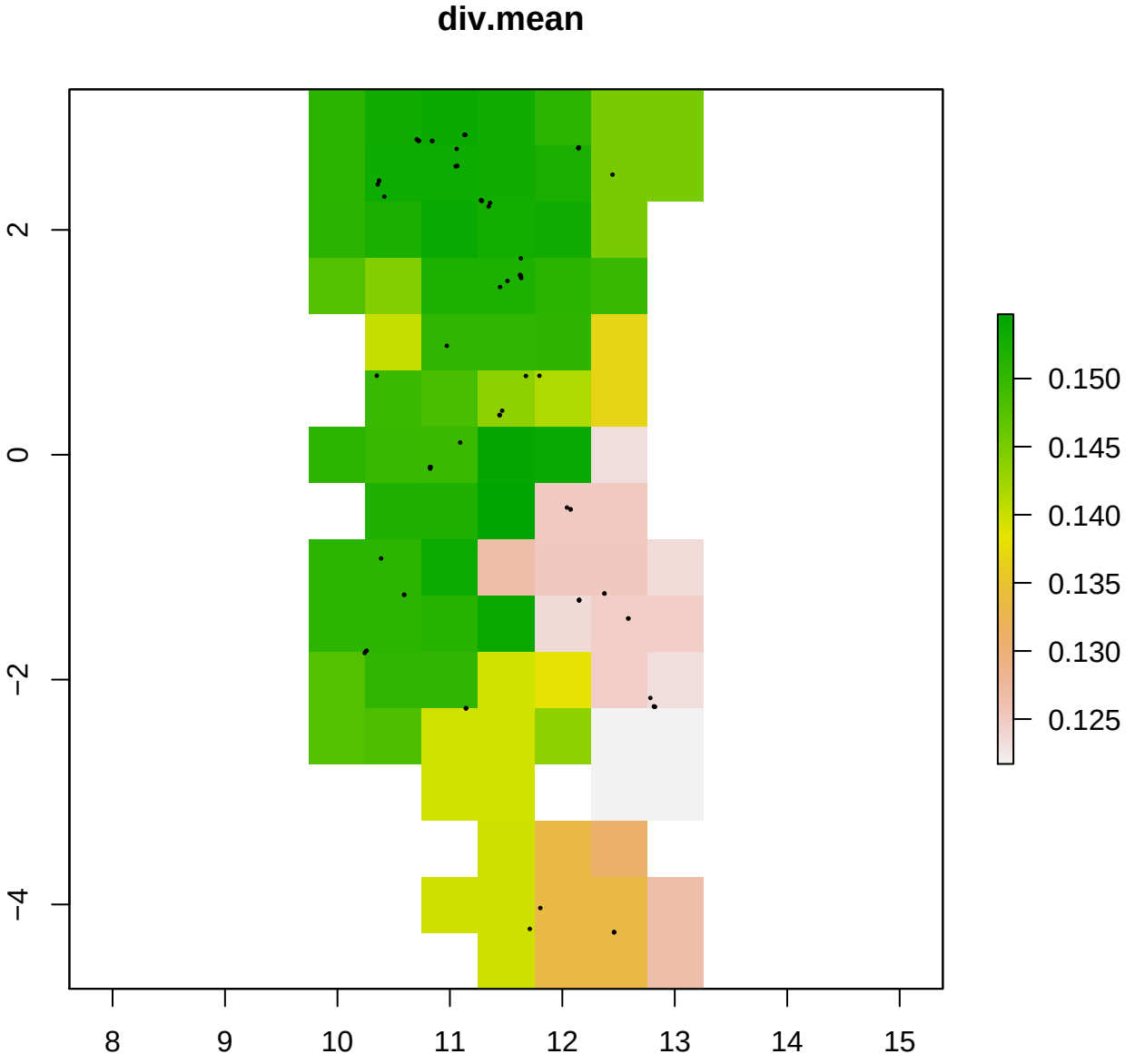

div.refD
−2.0
−2.5
−3.0
−3.5
−4.0
−4.5
11.5
12.0
12.5
13.0
13.5
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=0

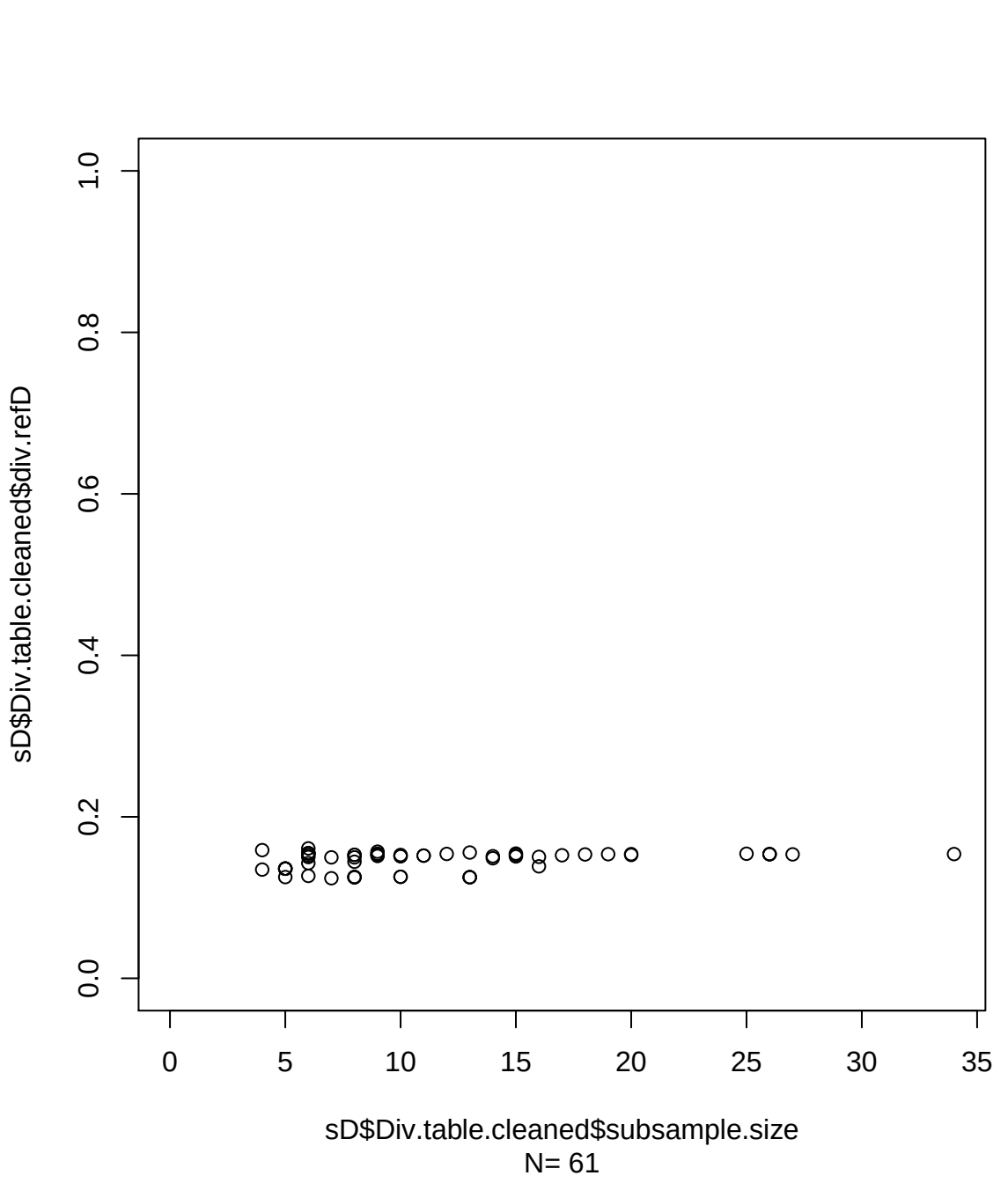

div.mean
−2.0
−2.5
−3.0
−3.5
−4.0
−4.5
11.5
12.0
12.5
13.0
13.5
0.152
0.150
0.148
0.146
0.144
0.142
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=15

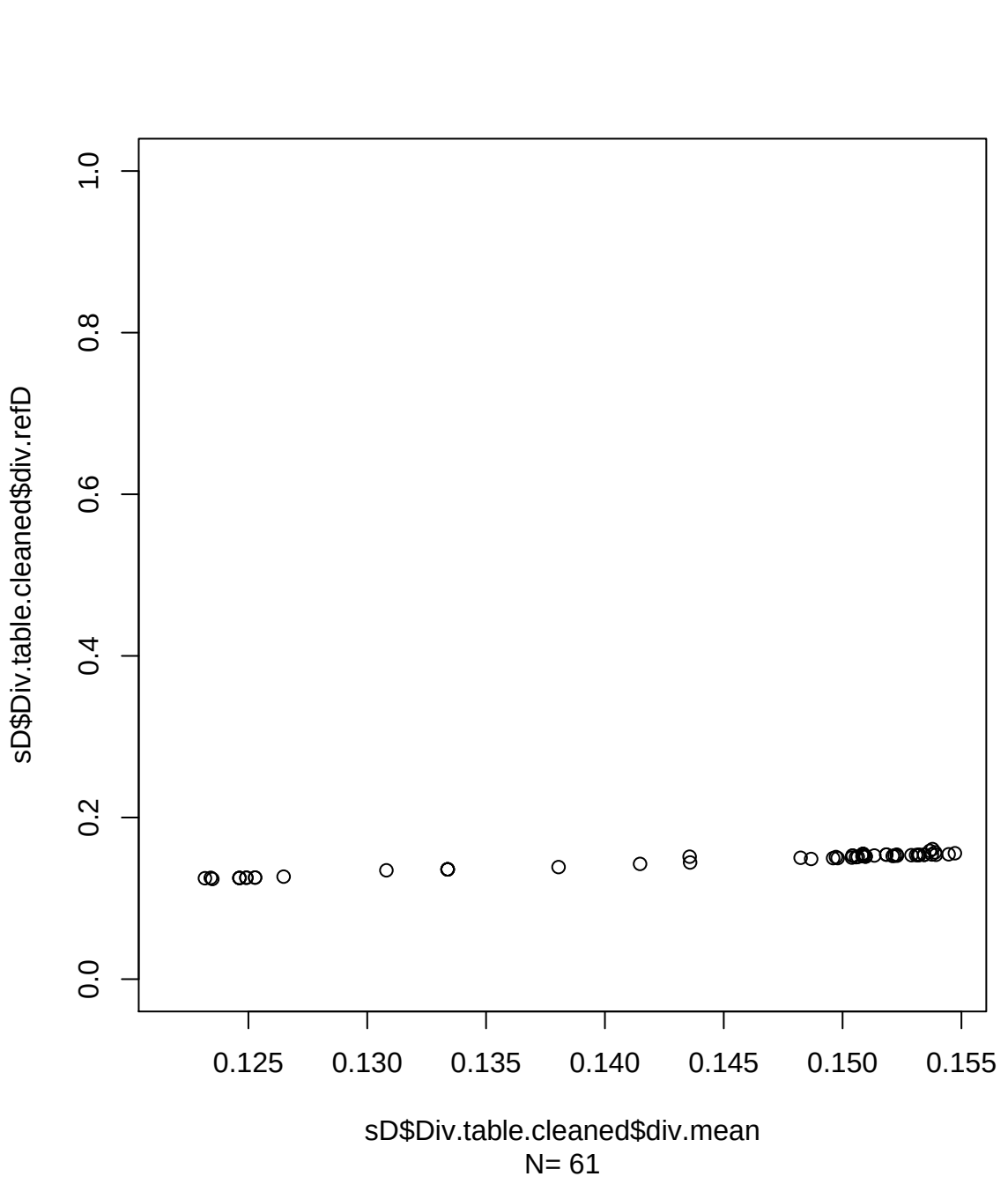

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4
5
6
sD$Div.table.cleaned$subsample.size
N= 0

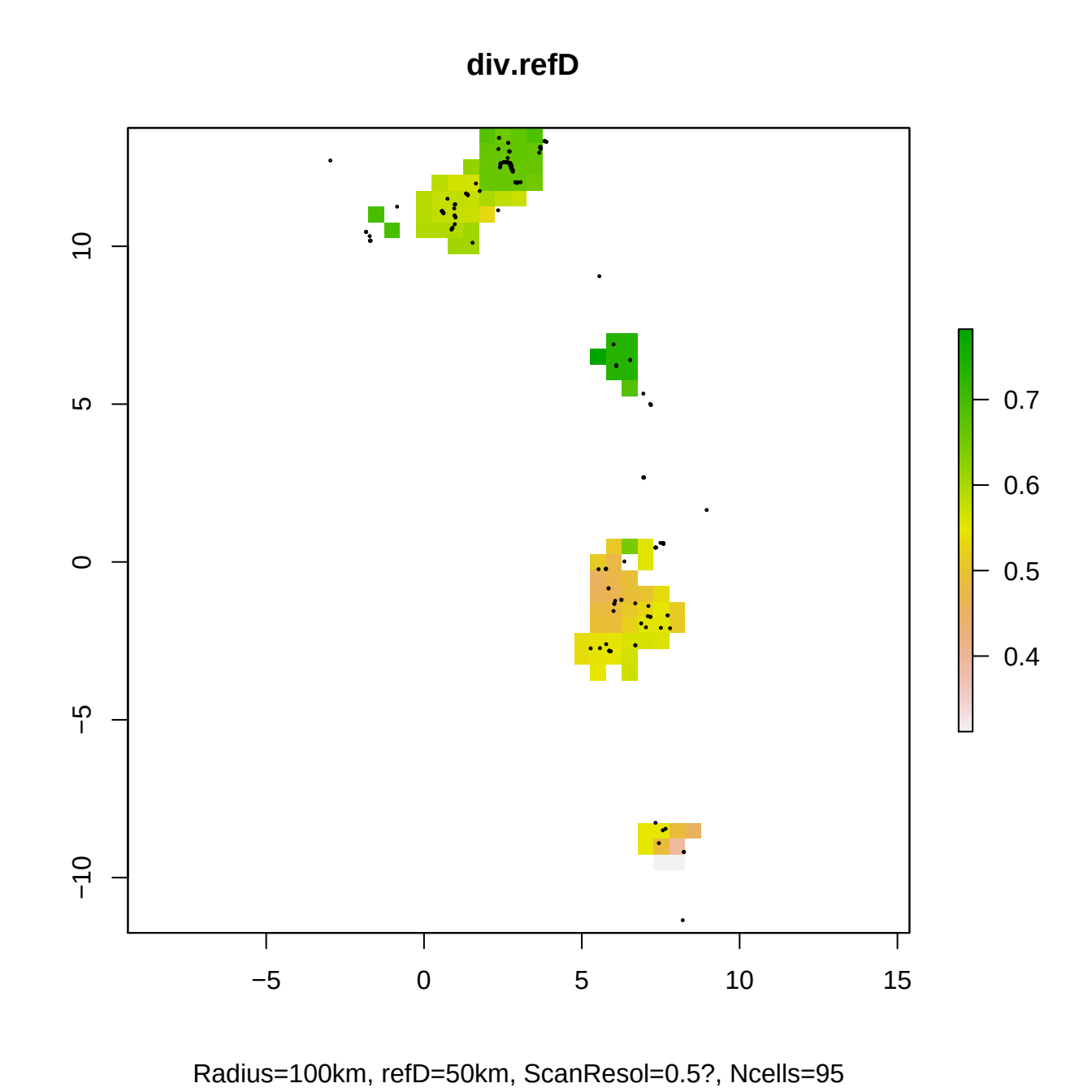

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.142
0.144
0.146
0.148
0.150
0.152
sD$Div.table.cleaned$div.mean
N= 0

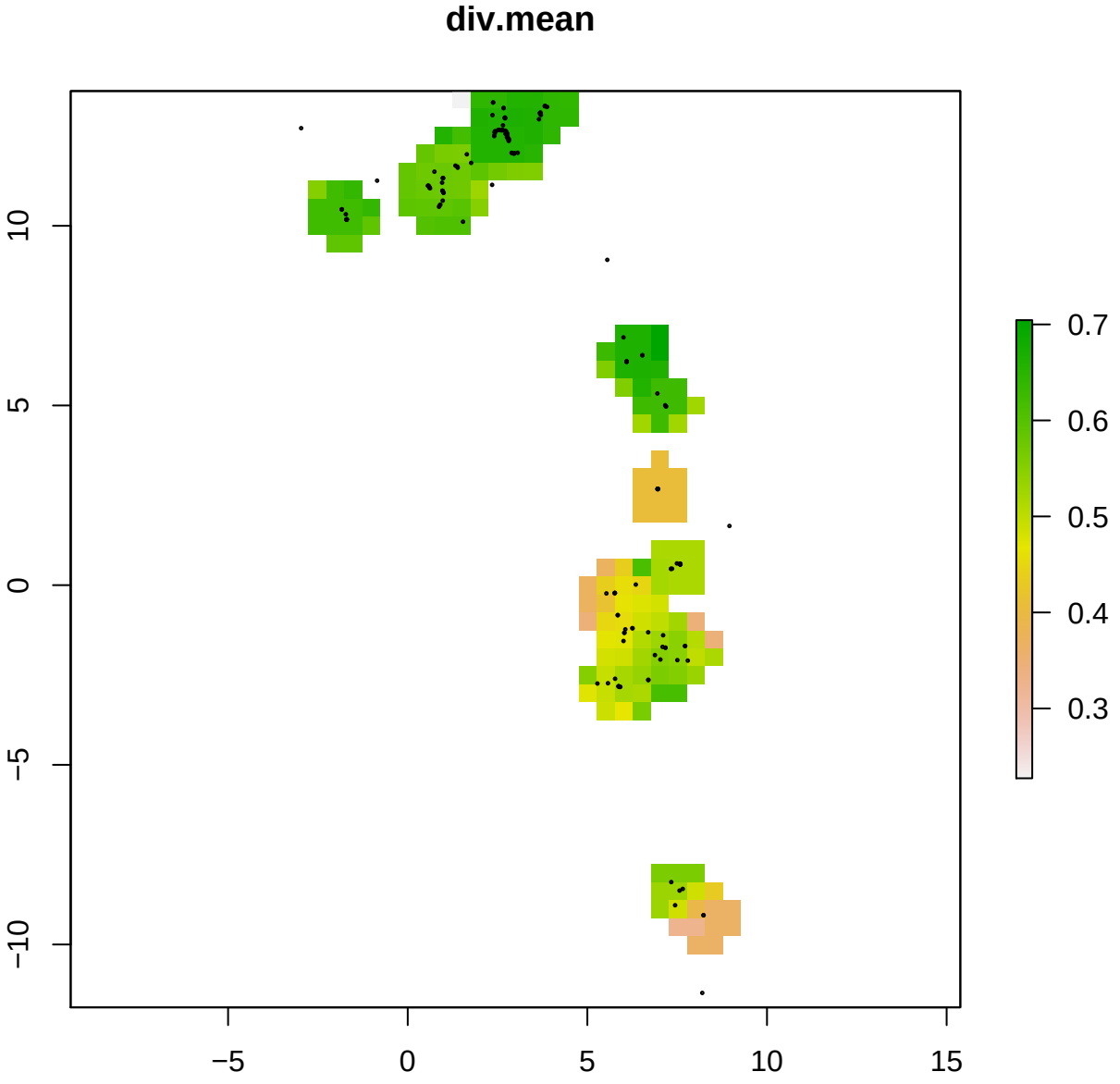

div.refD
2
0
−2
−4
8
9
10
11
12
13
14
15
0.160
0.155
0.150
0.145
0.140
0.135
0.130
0.125
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=61

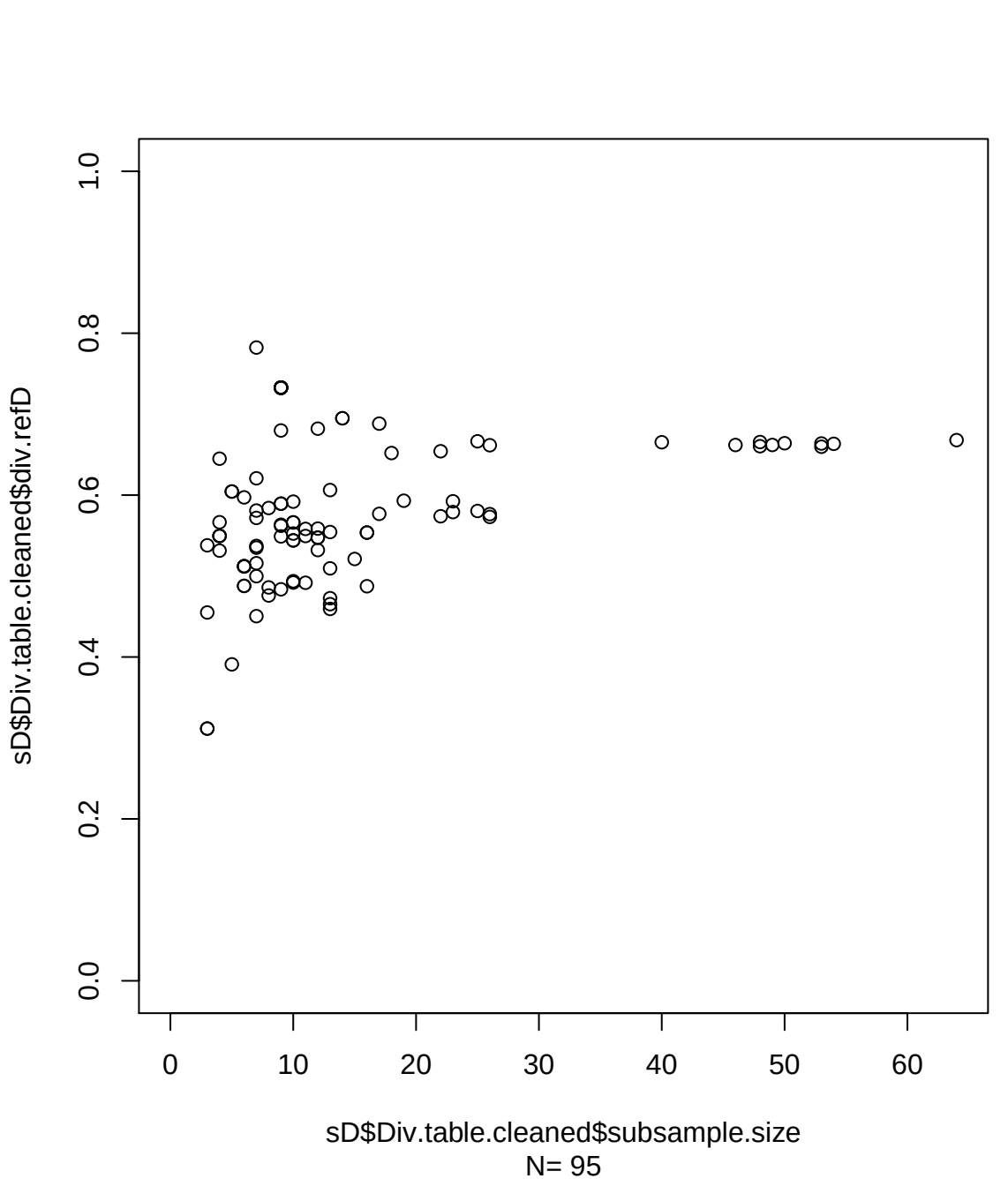

div.mean
2
0
−2
−4
8
9
10
11
12
13
14
15
0.150
0.145
0.140
0.135
0.130
0.125
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=91

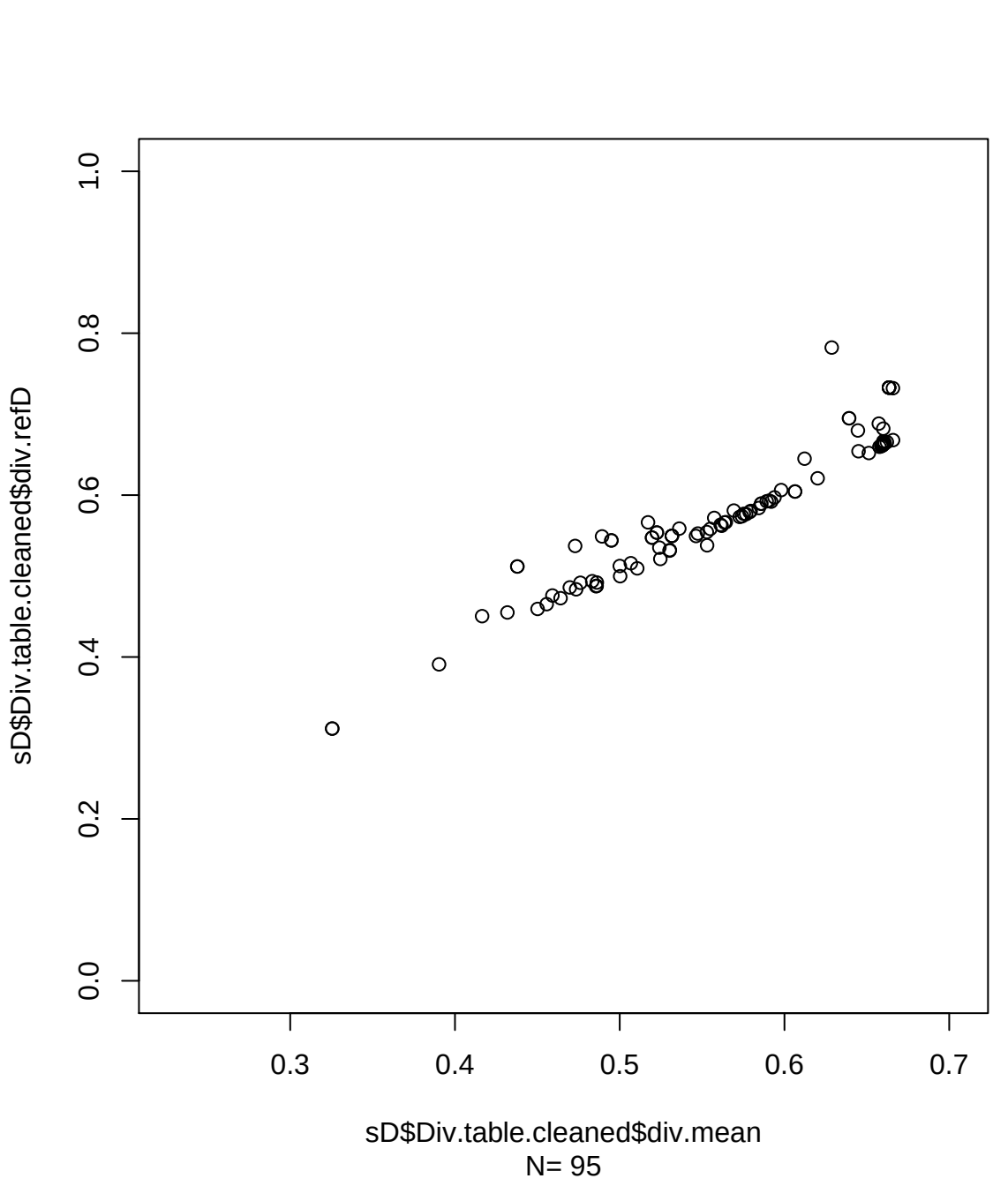

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
sD$Div.table.cleaned$subsample.size
N= 61

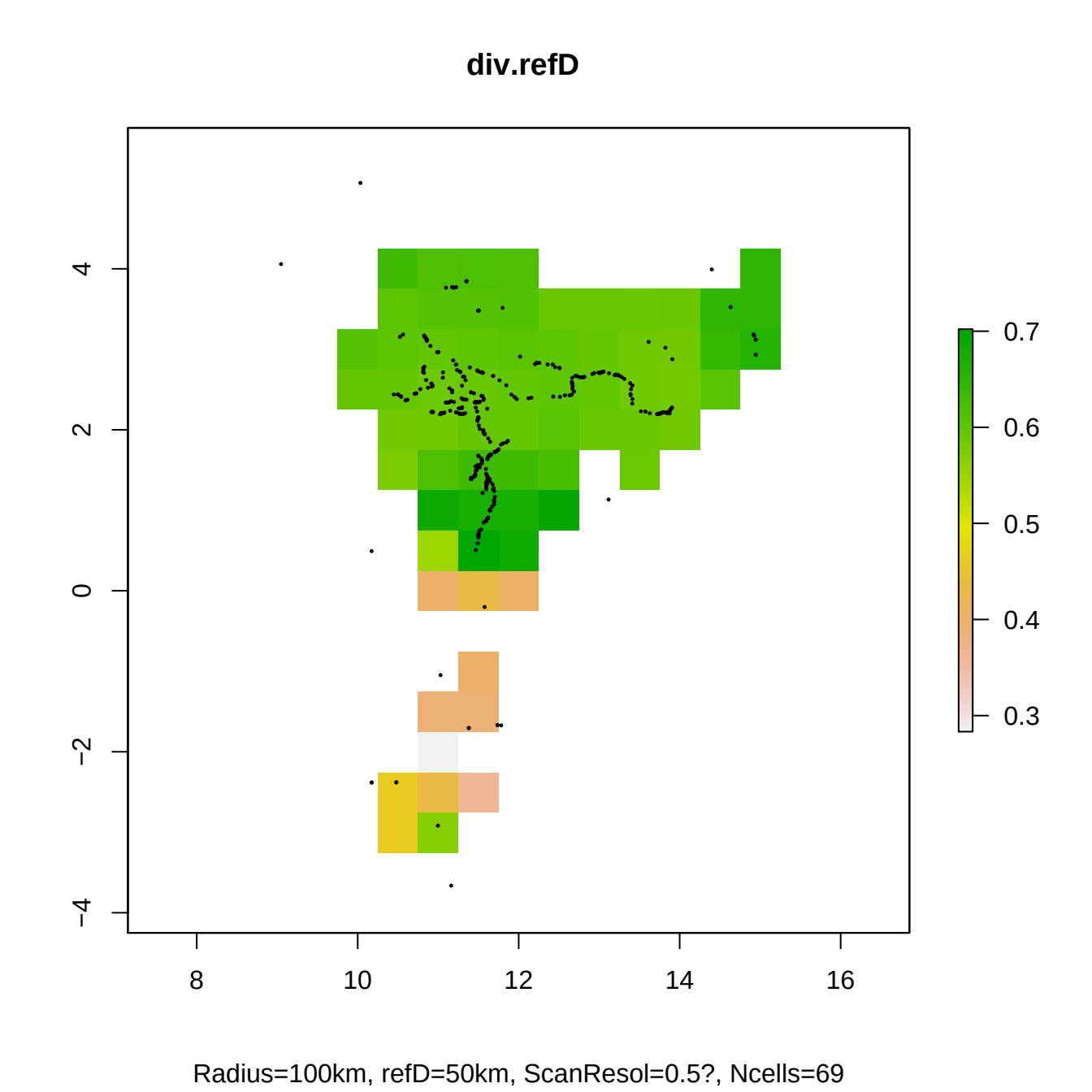

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.125
0.130
0.135
0.140
0.145
0.150
0.155
sD$Div.table.cleaned$div.mean
N= 61

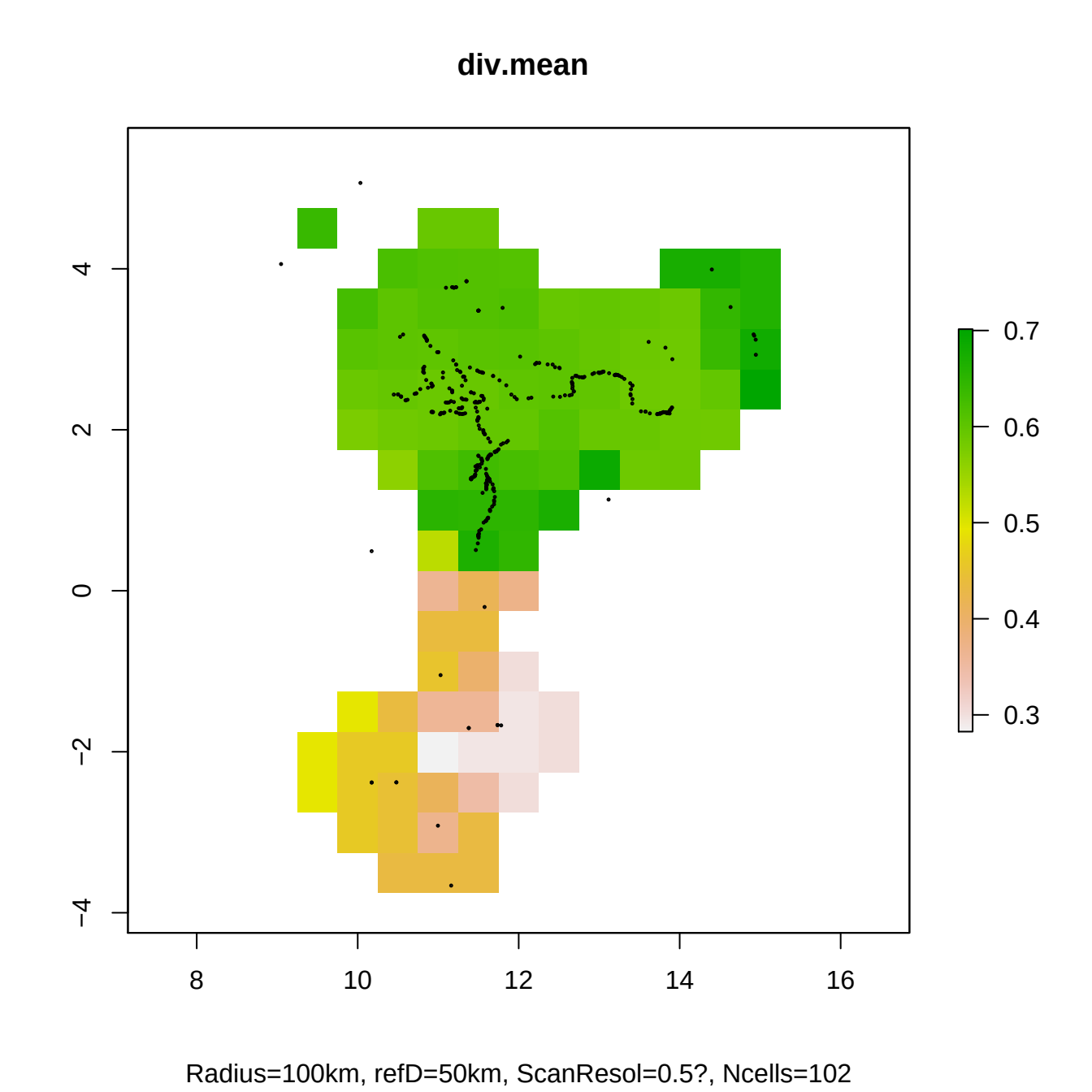

div.refD
10
5
0
−5
−10
−5
0
5
10
15
0.7
0.6
0.5
0.4
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=95

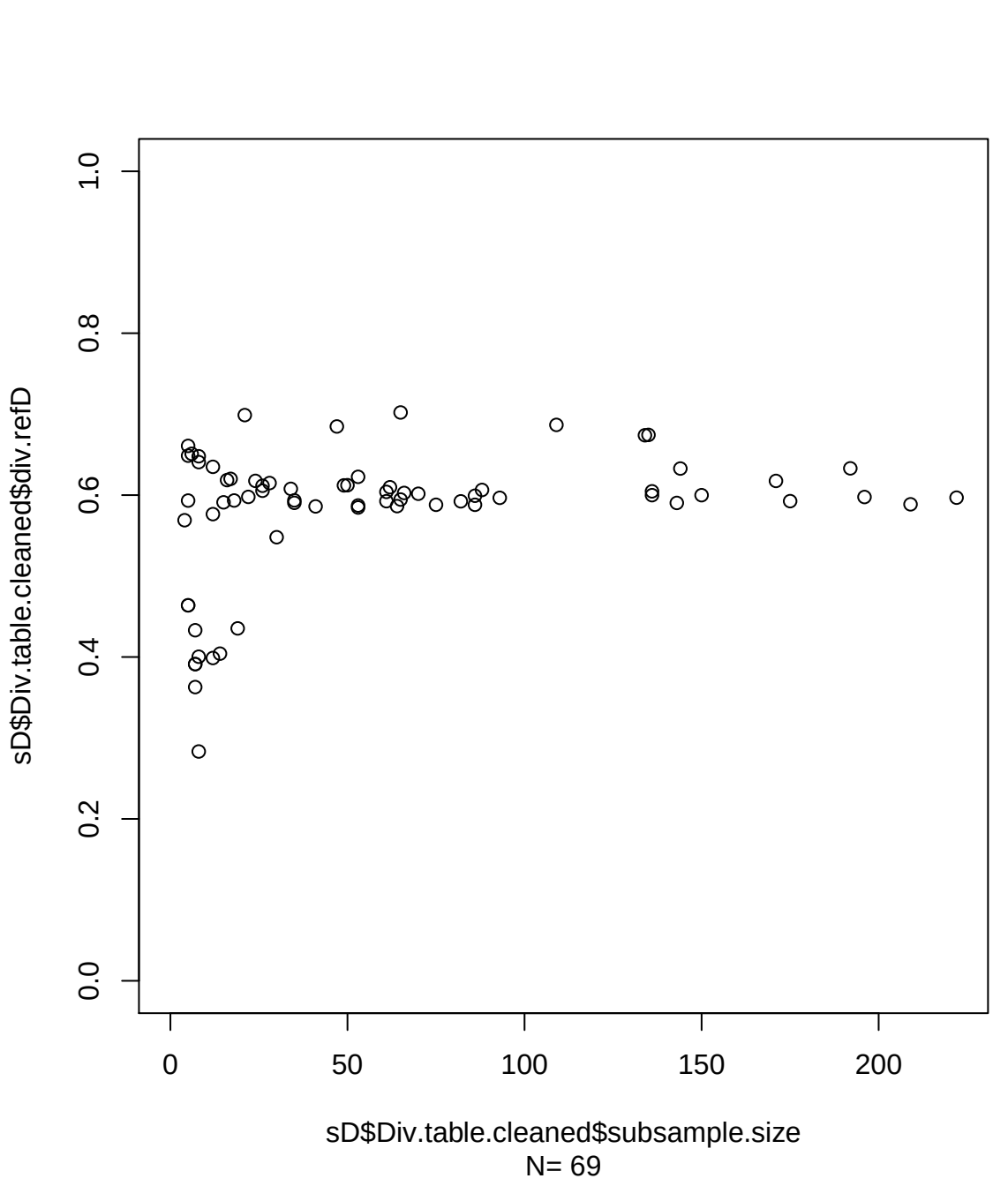

div.mean
10
5
0
−5
−10
−5
0
5
10
15
0.7
0.6
0.5
0.4
0.3
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=169

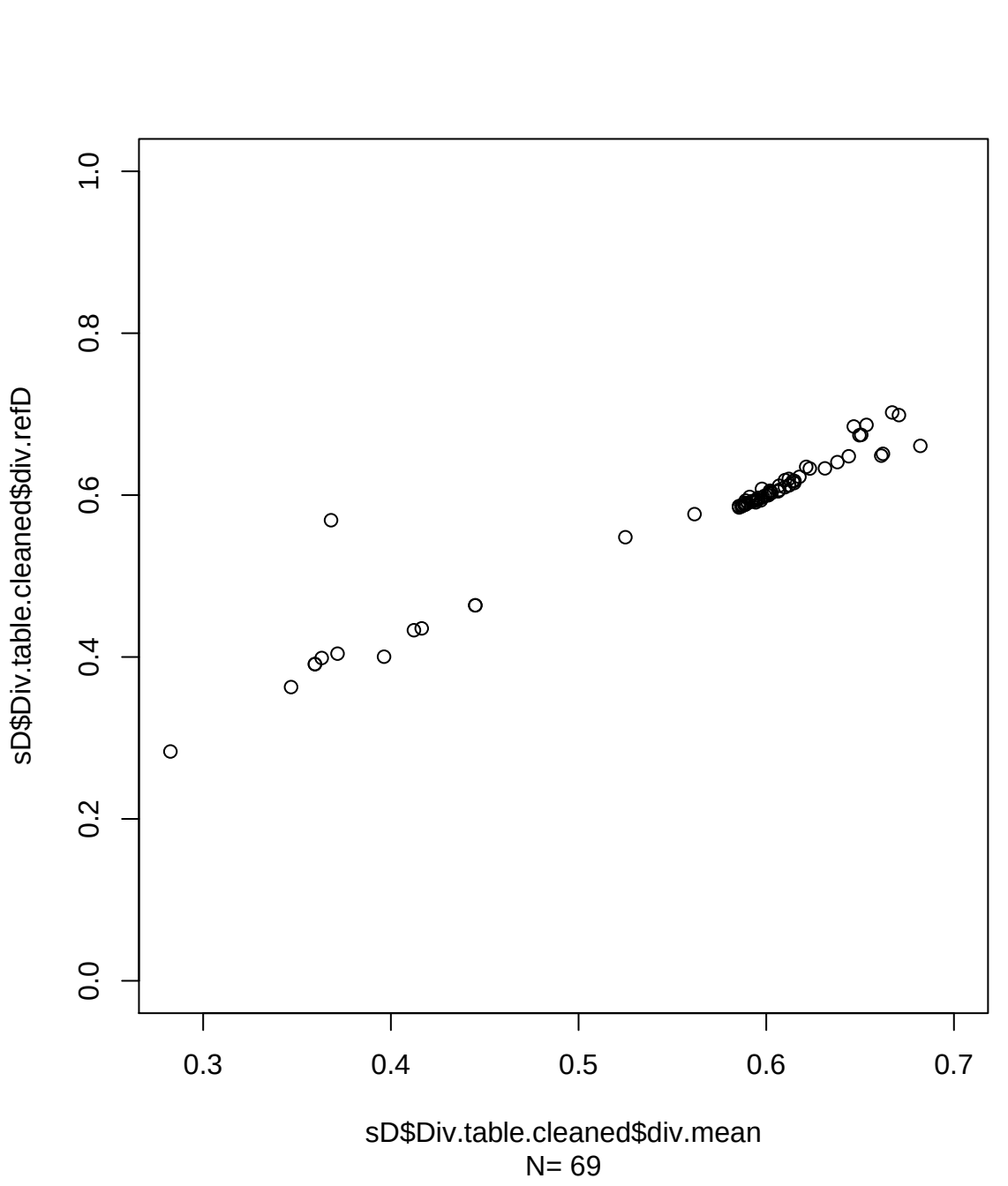

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
60
sD$Div.table.cleaned$subsample.size
N= 95

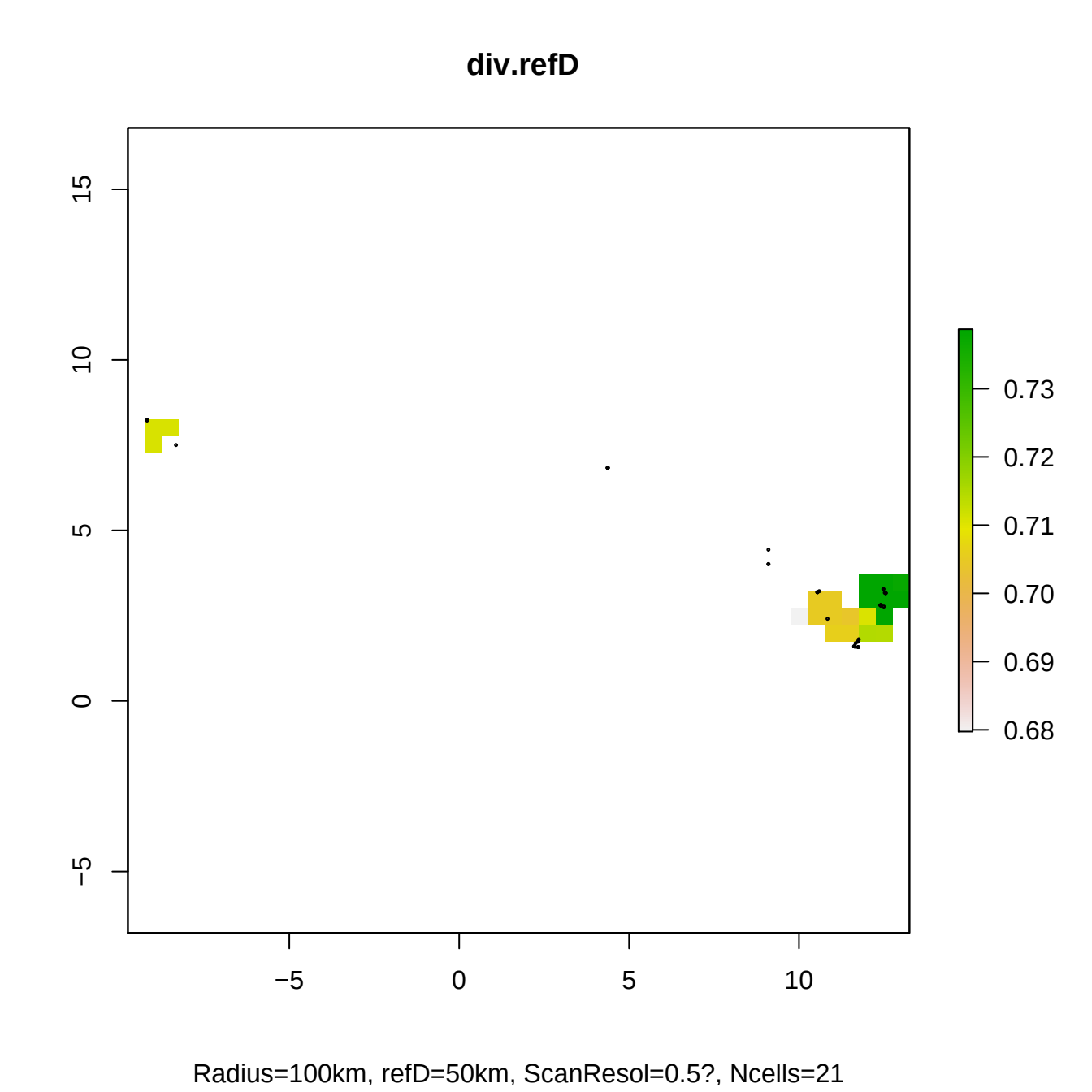

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.3
0.4
0.5
0.6
0.7
sD$Div.table.cleaned$div.mean
N= 95

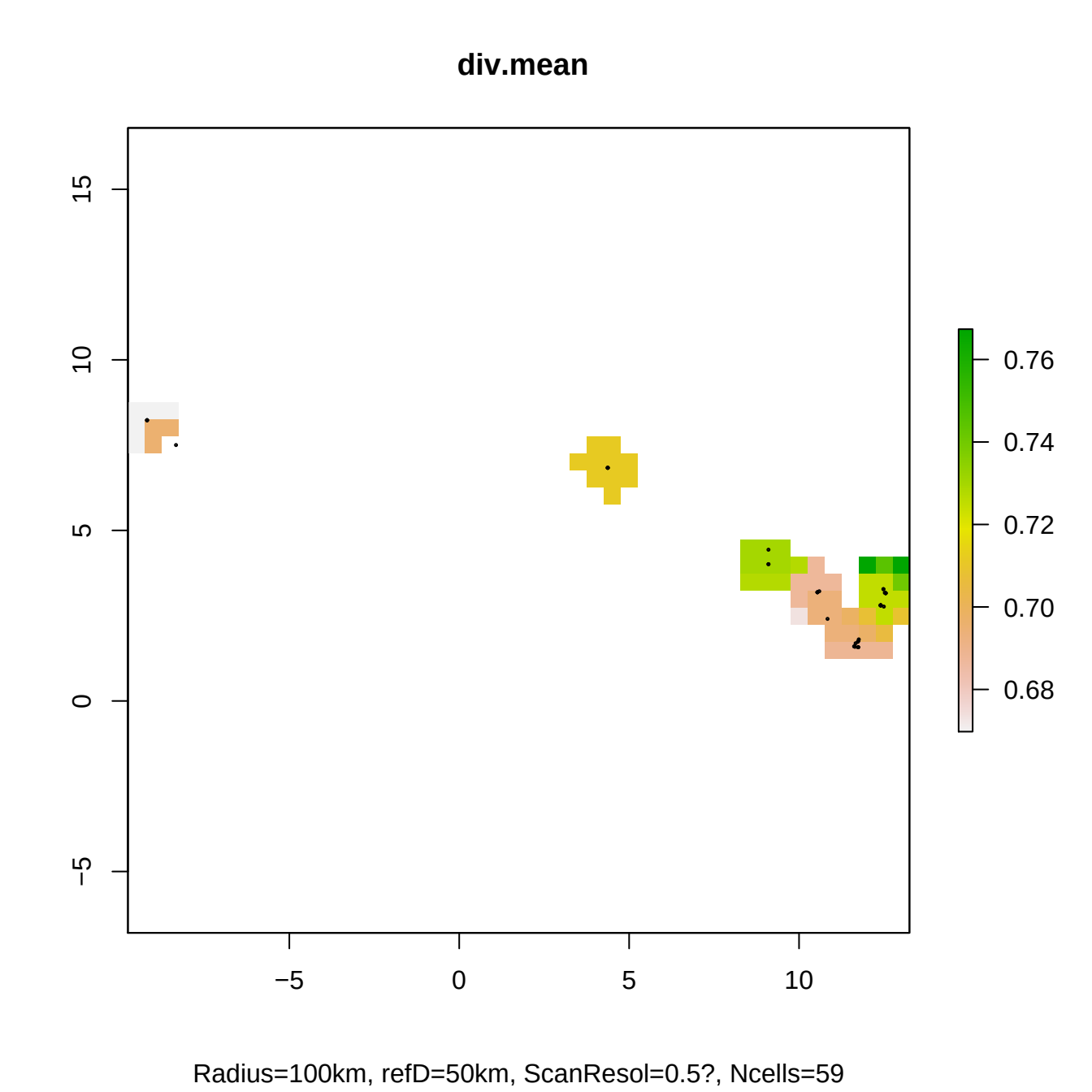

div.refD
4
2
0
−2
−4
8
10
12
14
16
0.7
0.6
0.5
0.4
0.3
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=69

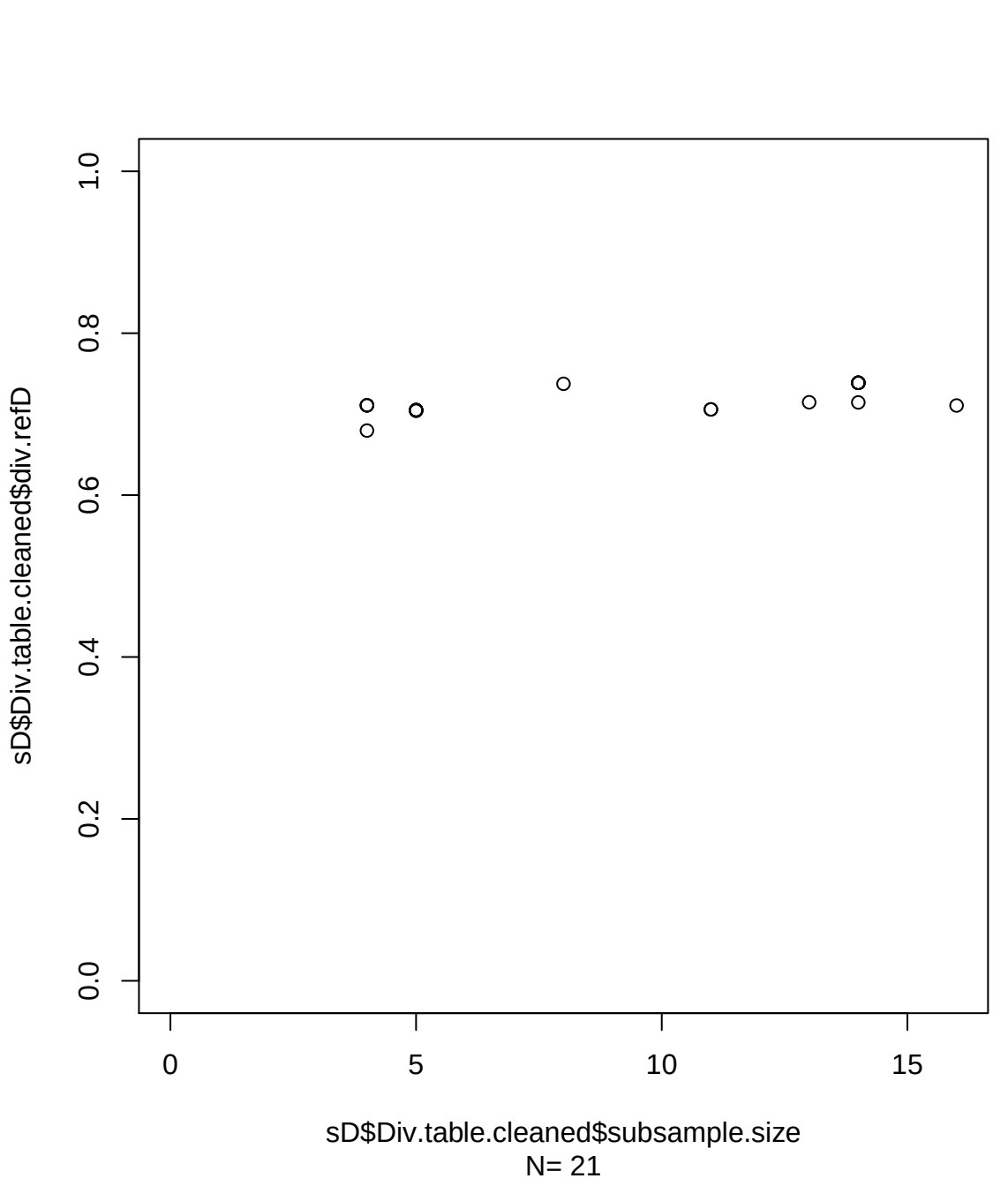

div.mean
4
2
0
−2
−4
8
10
12
14
16
0.7
0.6
0.5
0.4
0.3
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=102

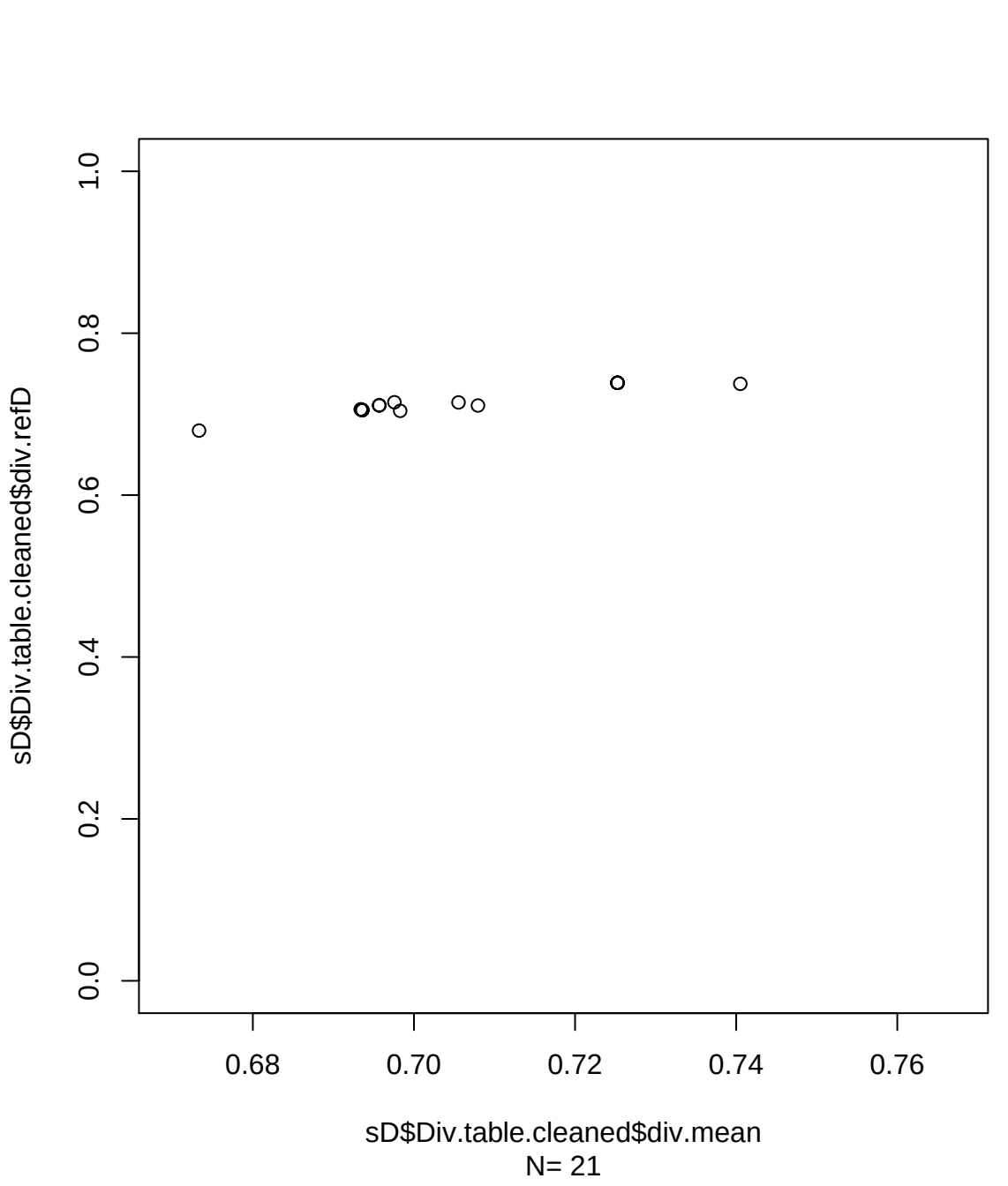

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0
50
100
150
200
sD$Div.table.cleaned$subsample.size
N= 69

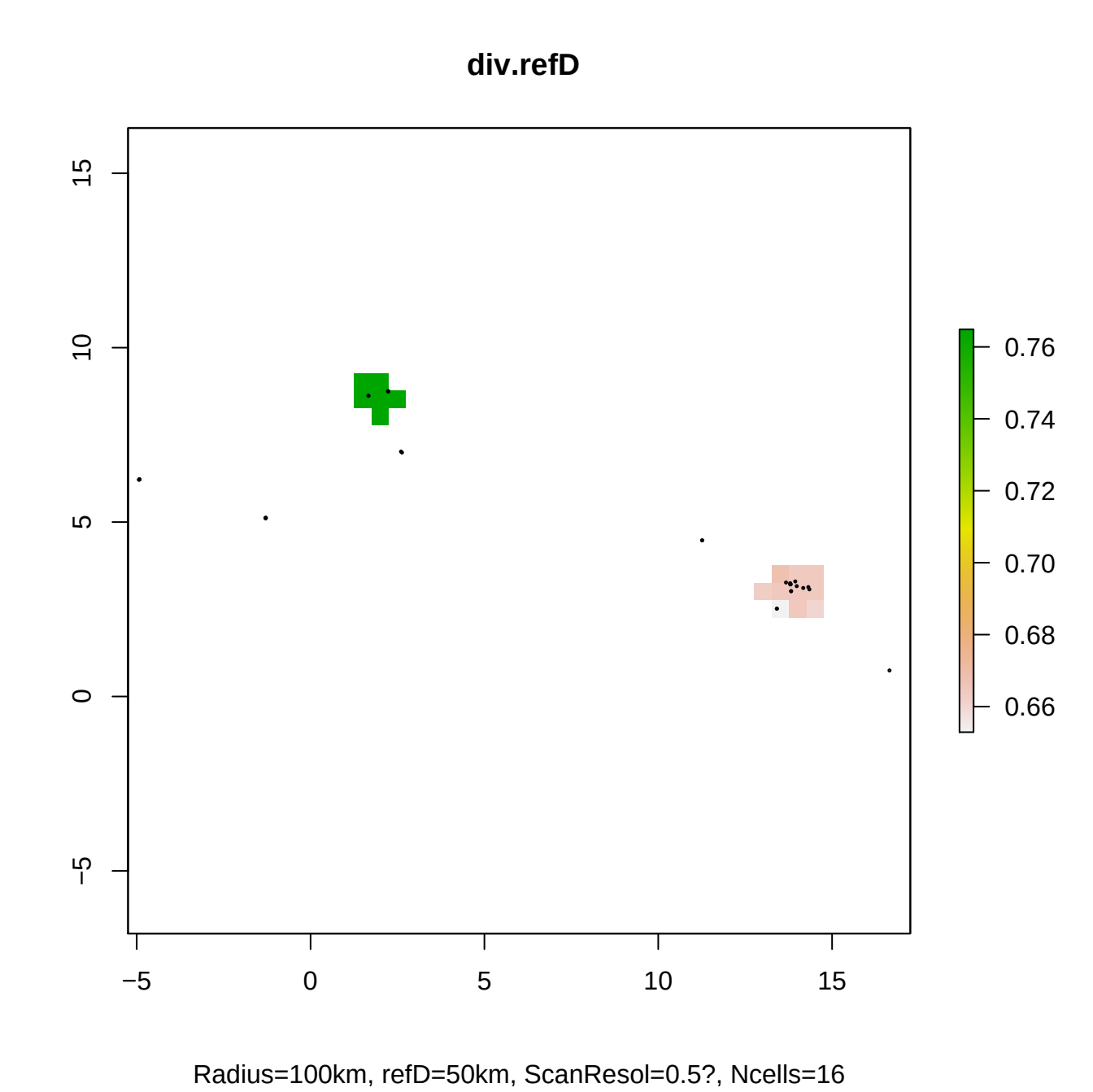

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.3
0.4
0.5
0.6
0.7
sD$Div.table.cleaned$div.mean
N= 69

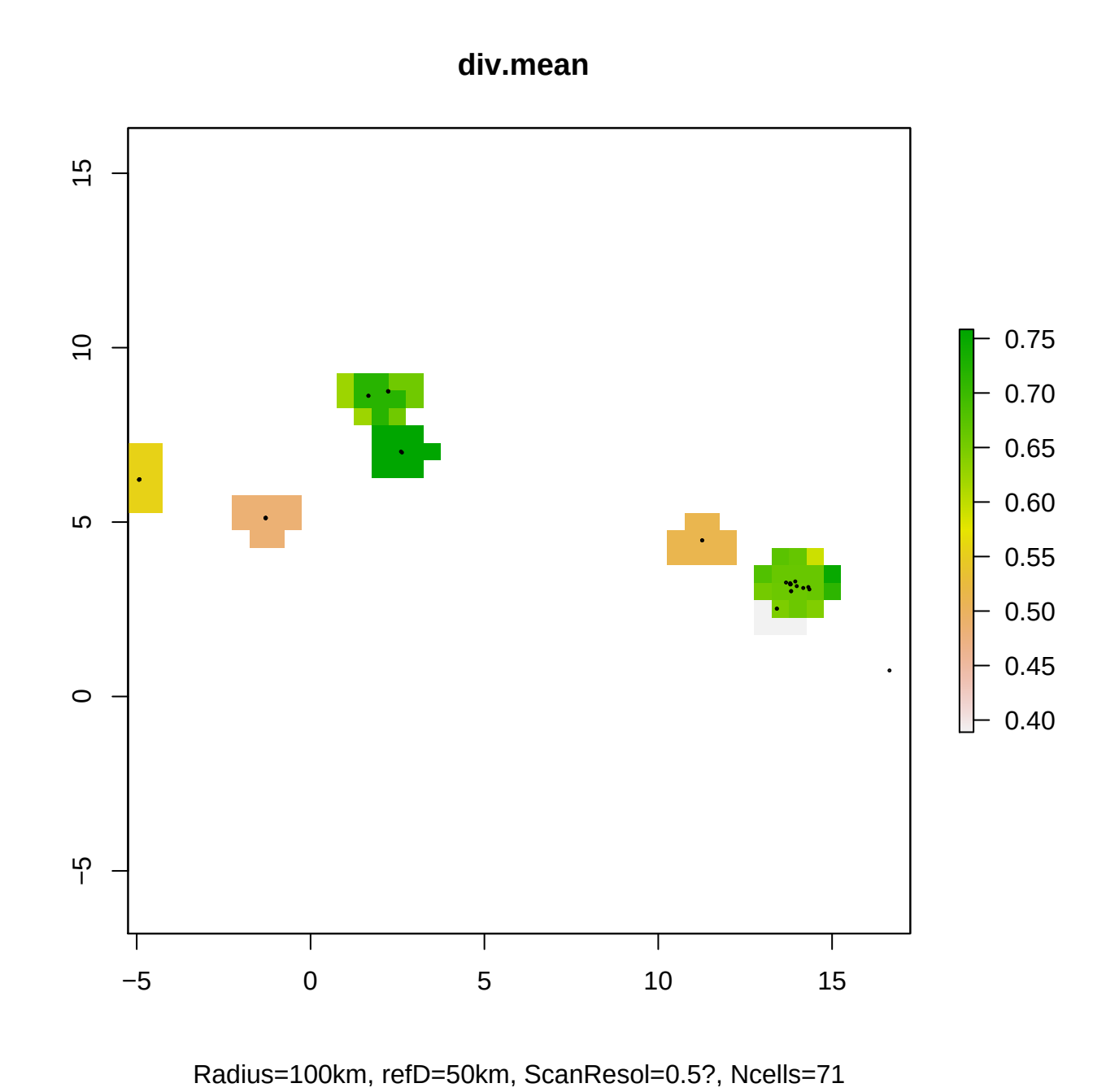

div.refD
15
10
5
0
−5
−5
0
5
10
0.73
0.72
0.71
0.70
0.69
0.68
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=21

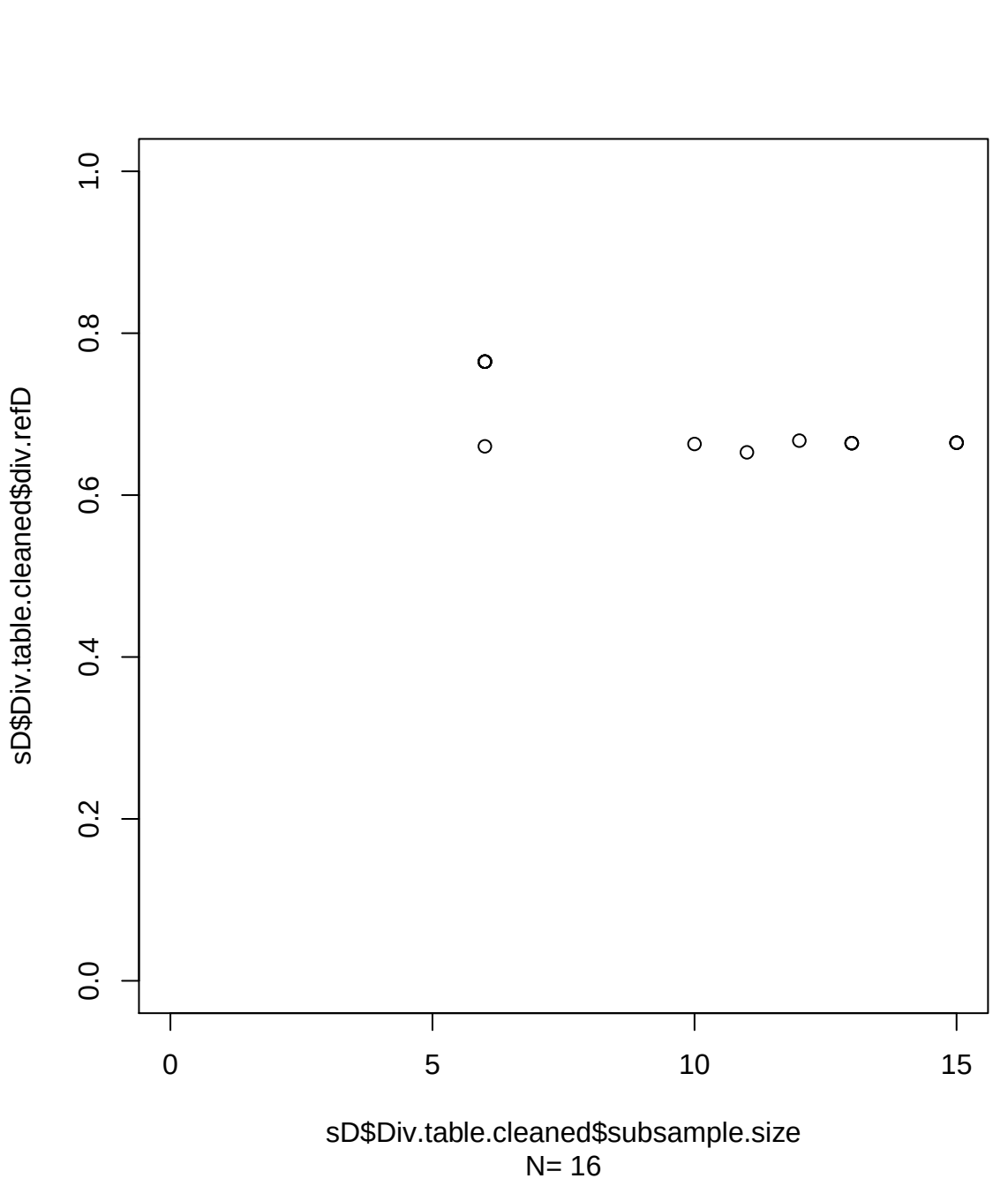

div.mean
15
10
5
0
−5
−5
0
5
10
0.76
0.74
0.72
0.70
0.68
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=59

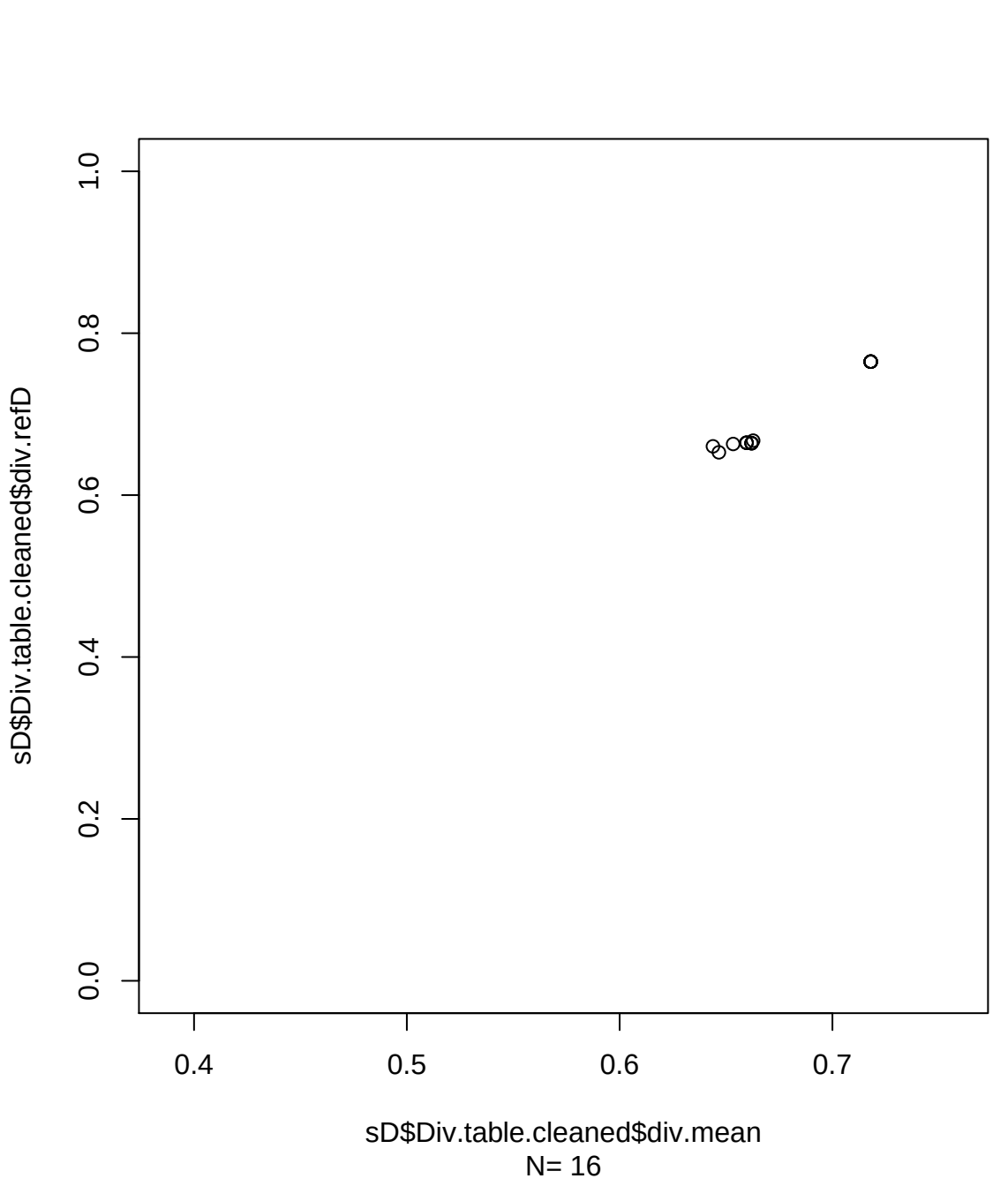

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
sD$Div.table.cleaned$subsample.size
N= 21

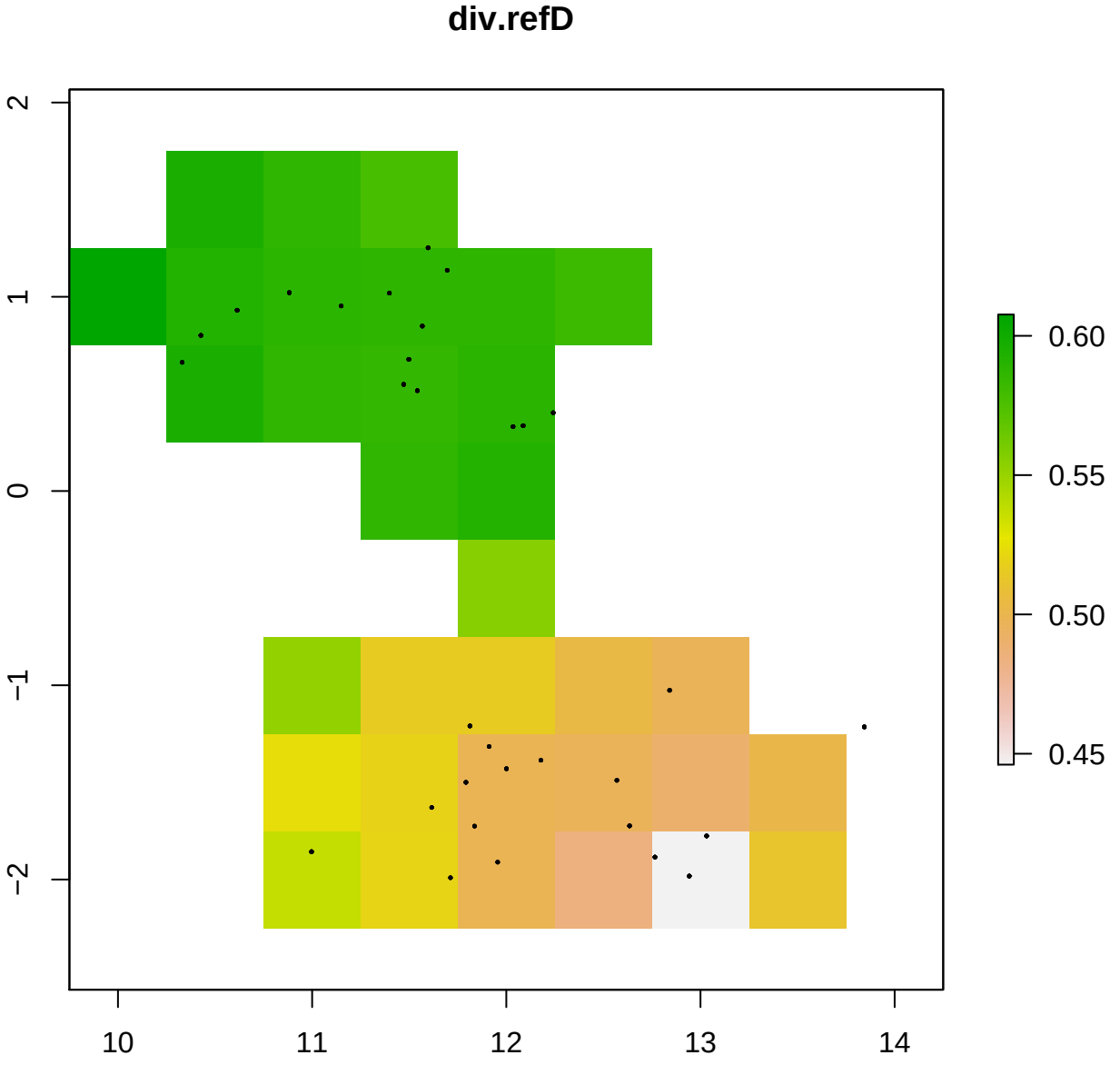

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.68
0.70
0.72
0.74
0.76
sD$Div.table.cleaned$div.mean
N= 21

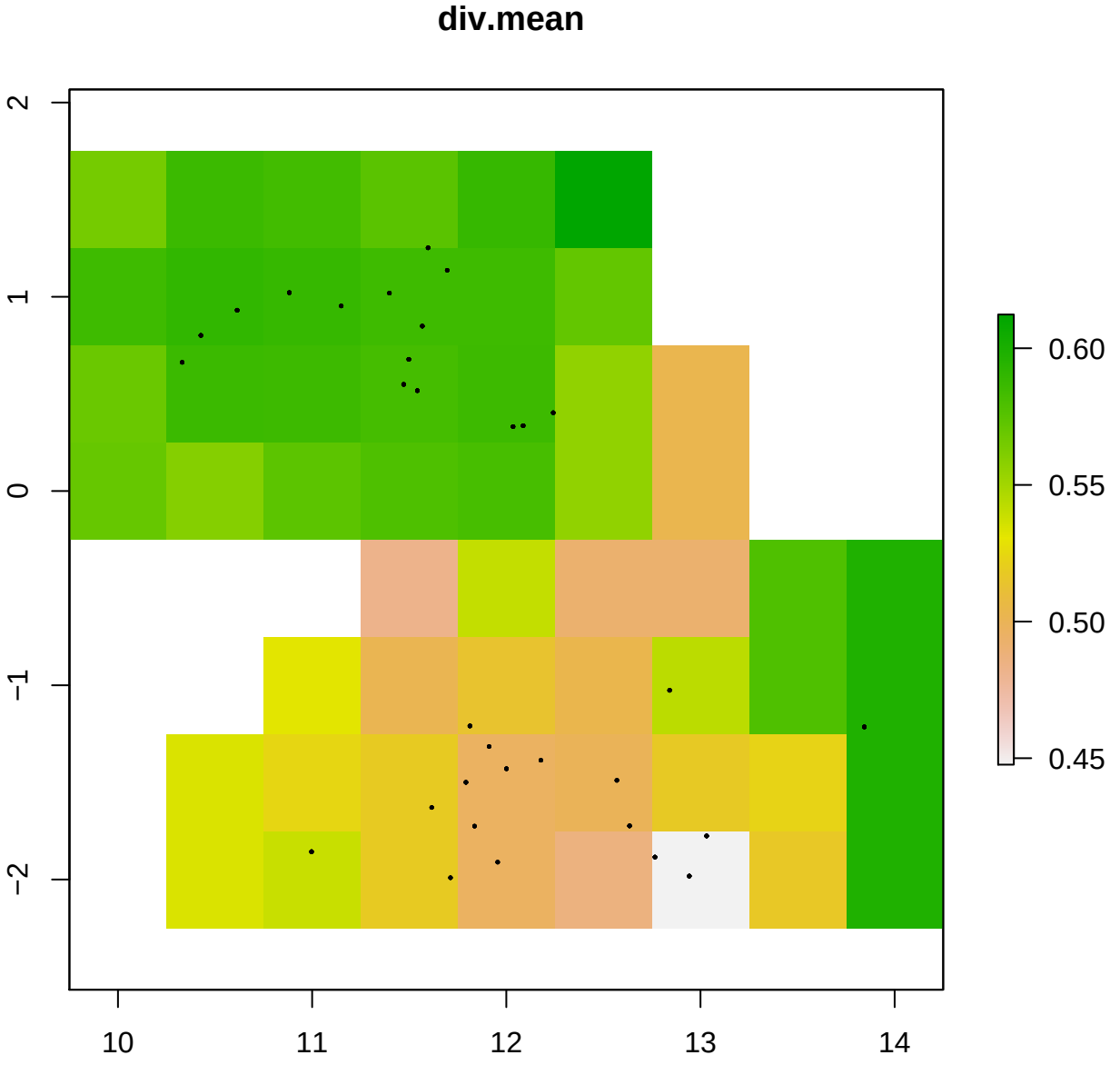

div.refD
15
10
5
0
−5
−5
0
5
10
15
0.76
0.74
0.72
0.70
0.68
0.66
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=16


div.mean
15
10
5
0
−5
−5
0
5
10
15
0.75
0.70
0.65
0.60
0.55
0.50
0.45
0.40
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=71

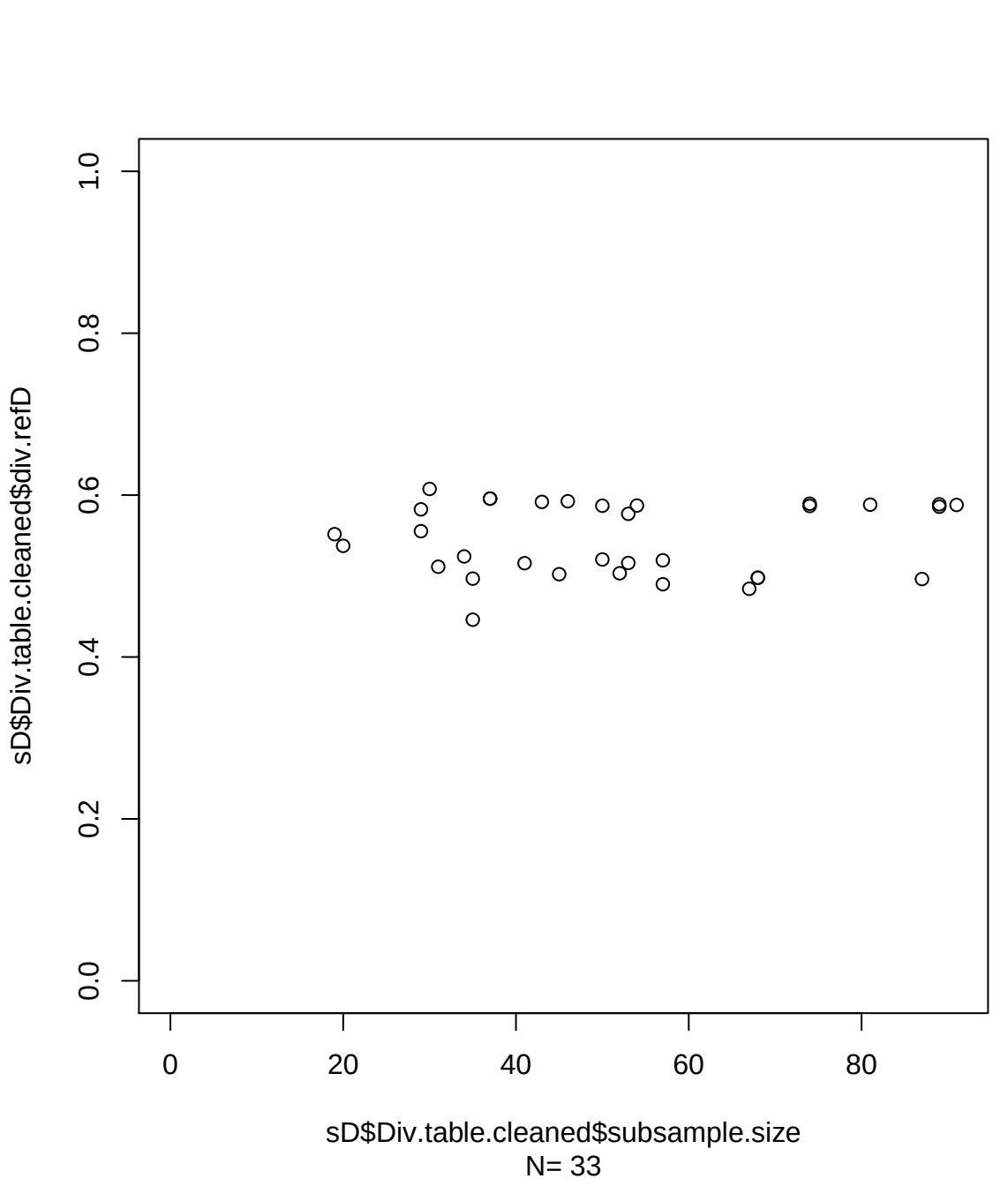

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
sD$Div.table.cleaned$subsample.size
N= 16

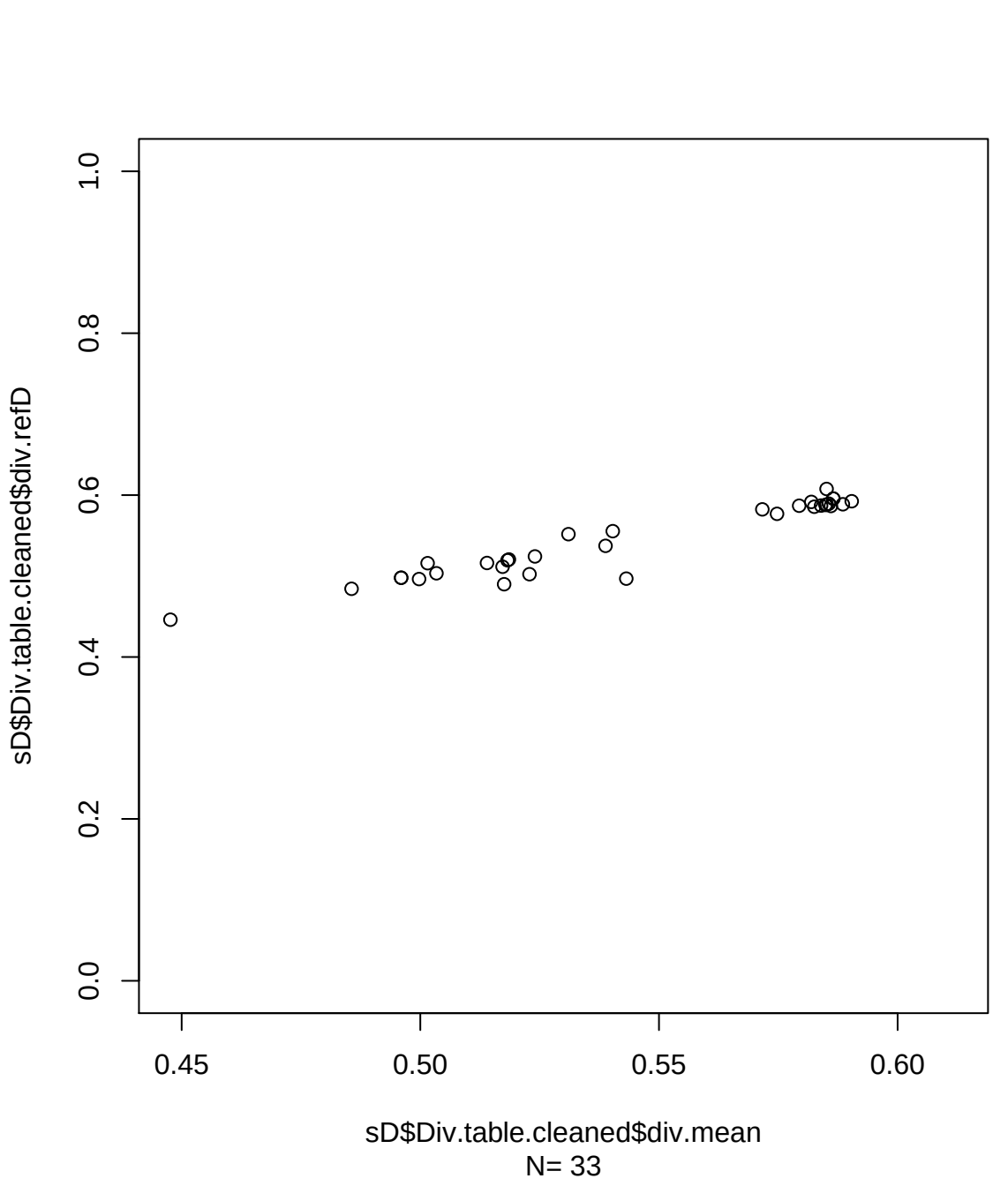

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.4
0.5
0.6
0.7
sD$Div.table.cleaned$div.mean
N= 16

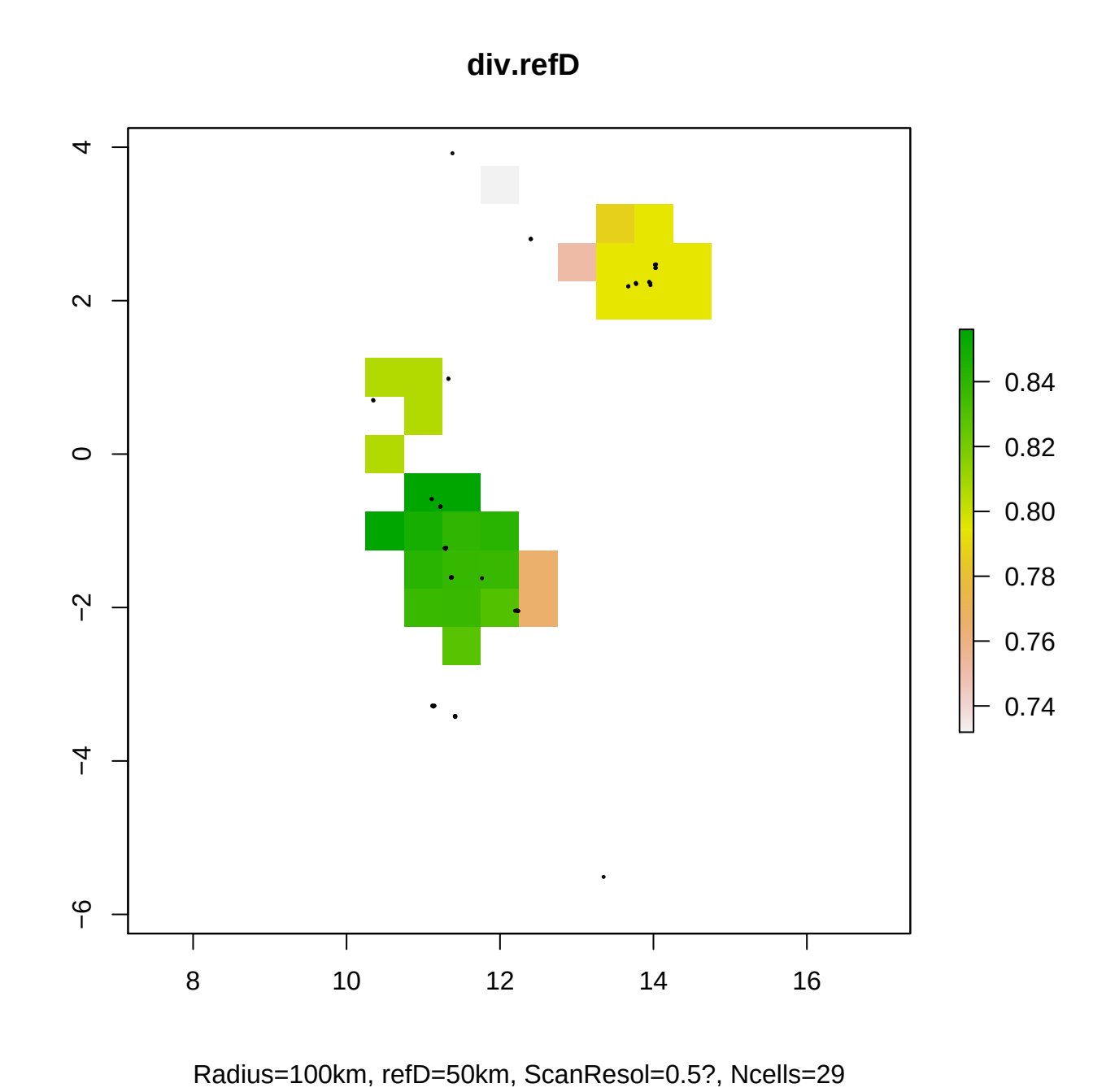

div.refD
2
1
0
−1
−2
10
11
12
13
14
0.60
0.55
0.50
0.45
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=33

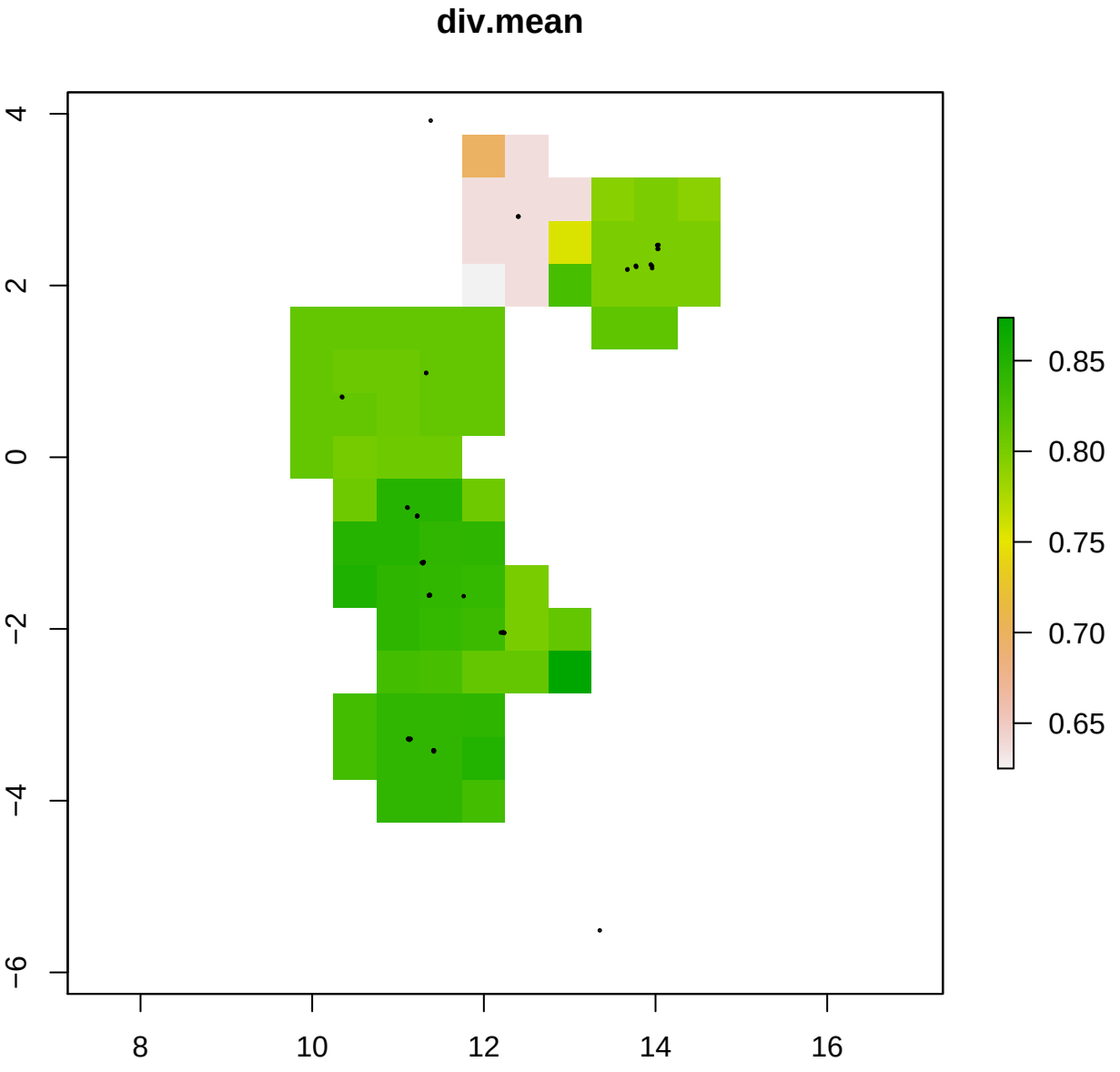


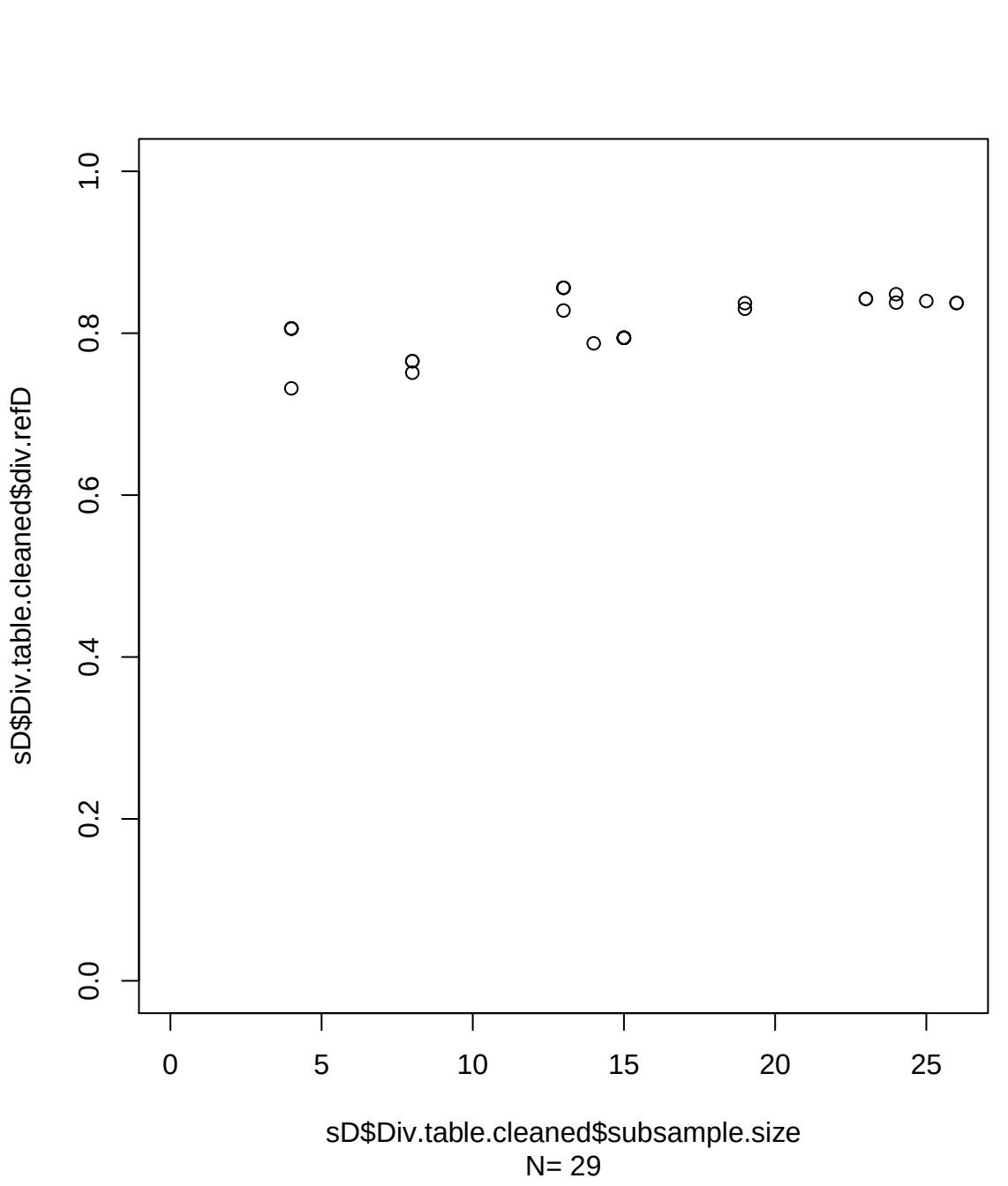
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=55

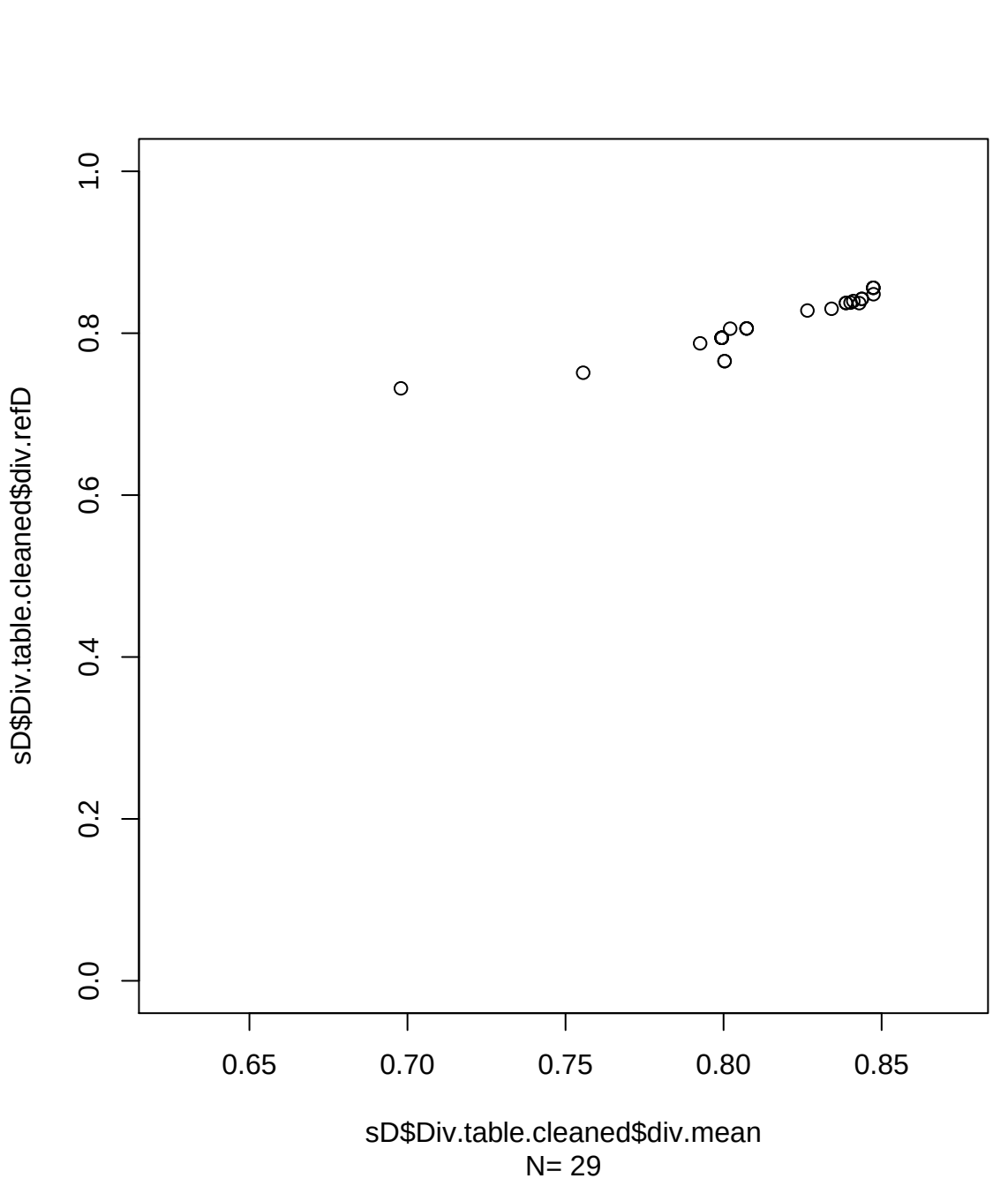

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
sD$Div.table.cleaned$subsample.size
N= 33

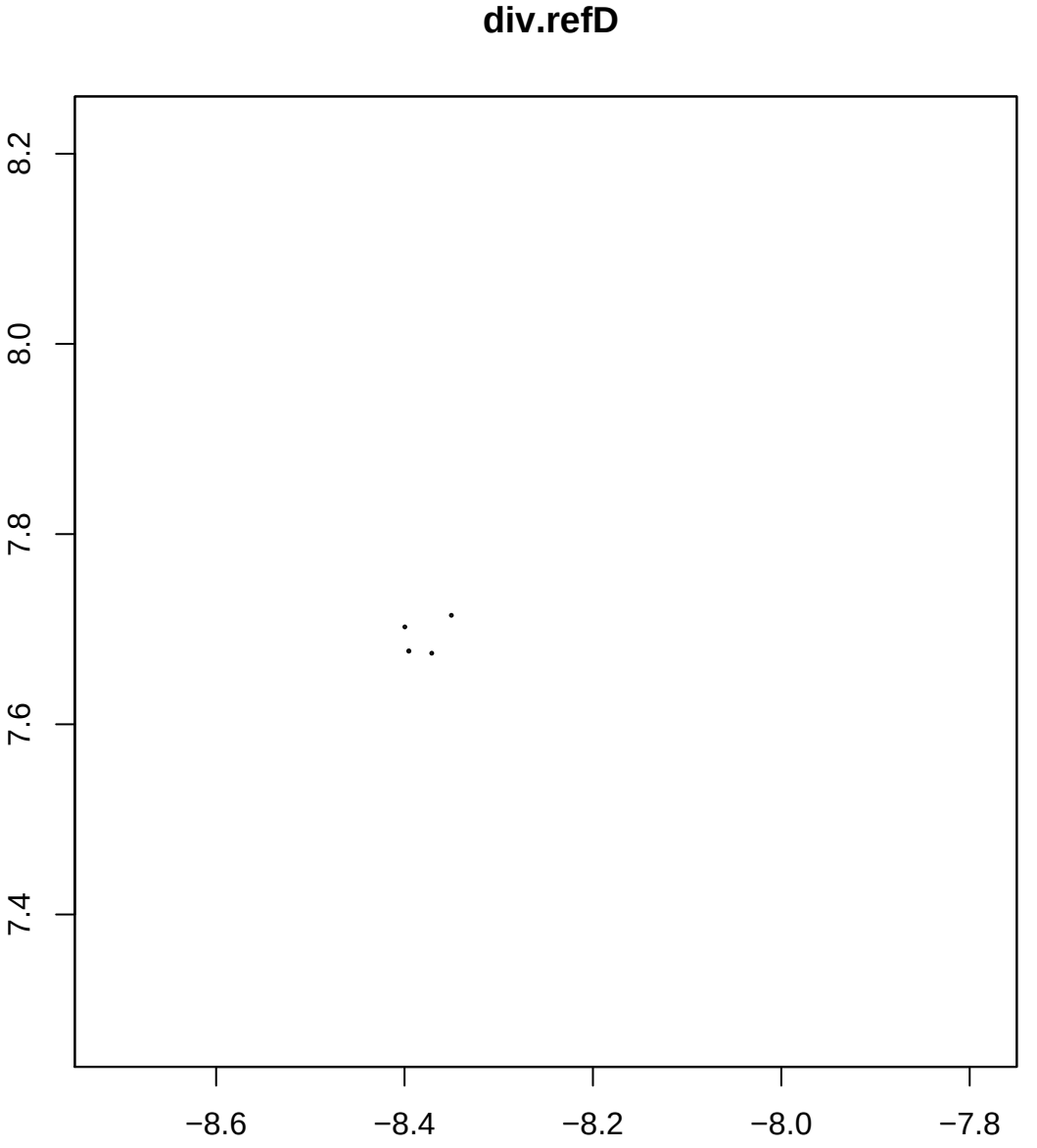

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0.45
0.50
0.55
0.60
sD$Div.table.cleaned$div.mean
N= 33

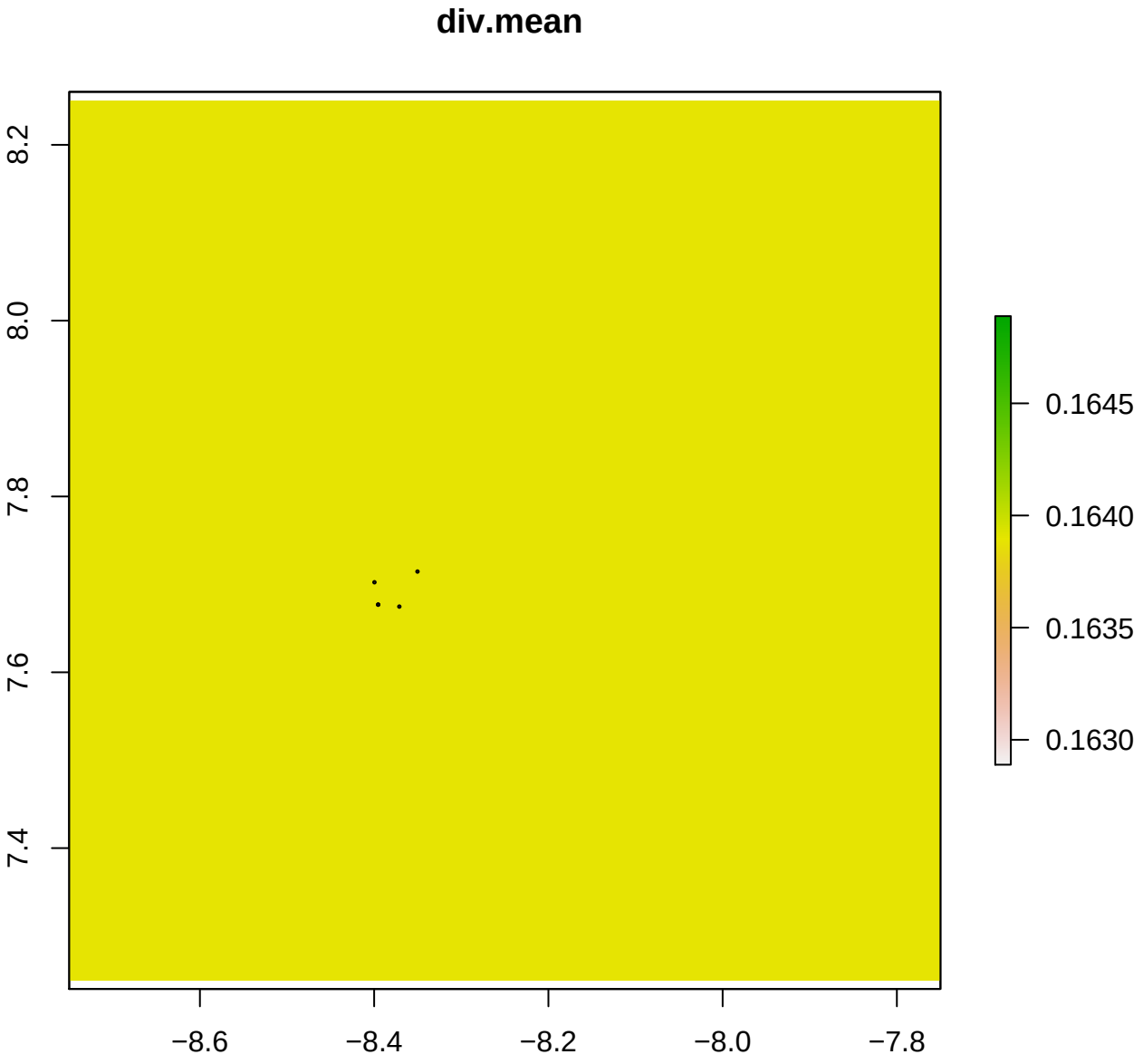

div.refD
4
2
0
−2
−4
−6
8
10
12
14
16
0.84
0.82
0.80
0.78
0.76
0.74
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=29

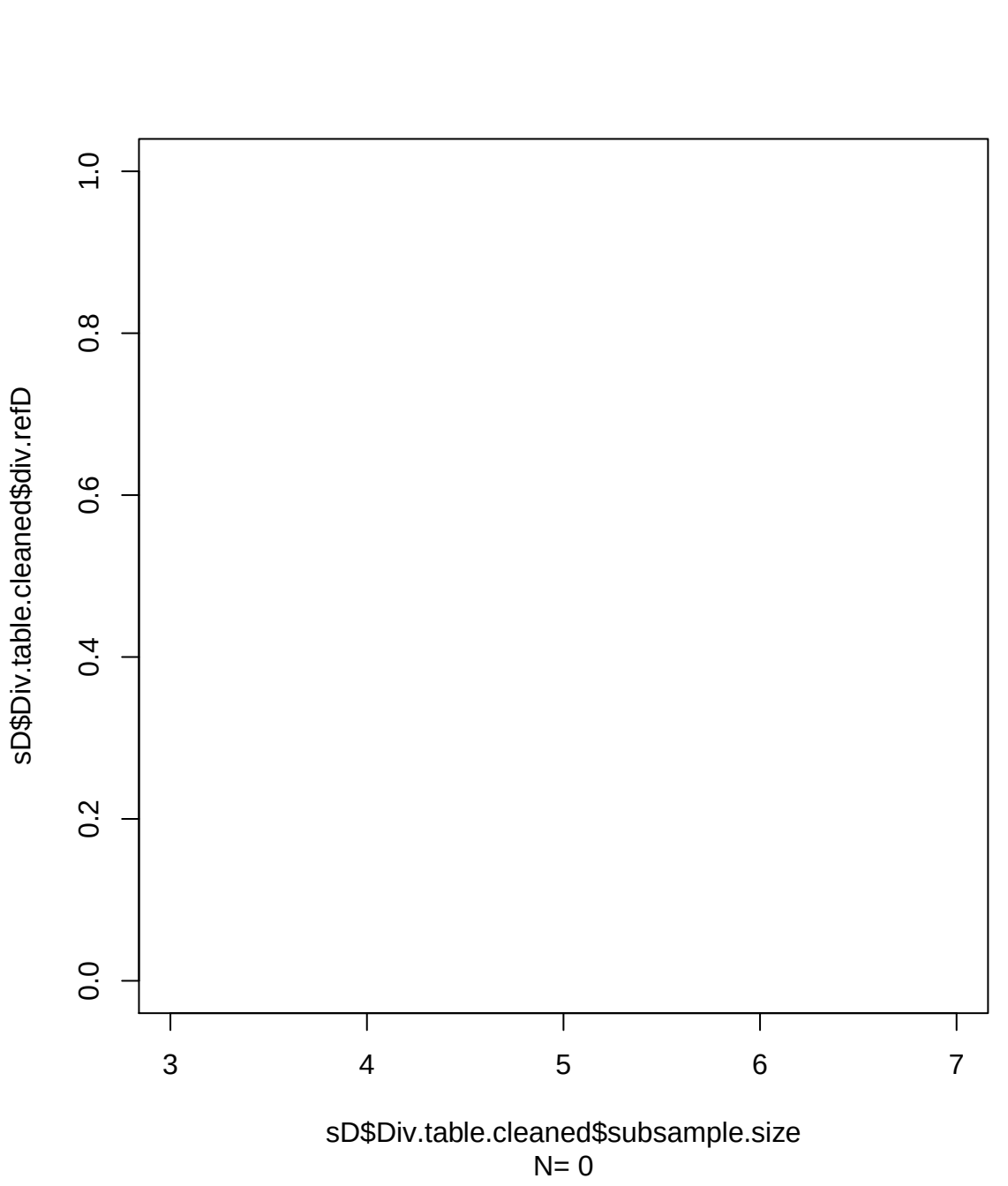

div.mean
4
2
0
−2
−4
−6
8
10
12
14
16
0.85
0.80
0.75
0.70
0.65
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=75

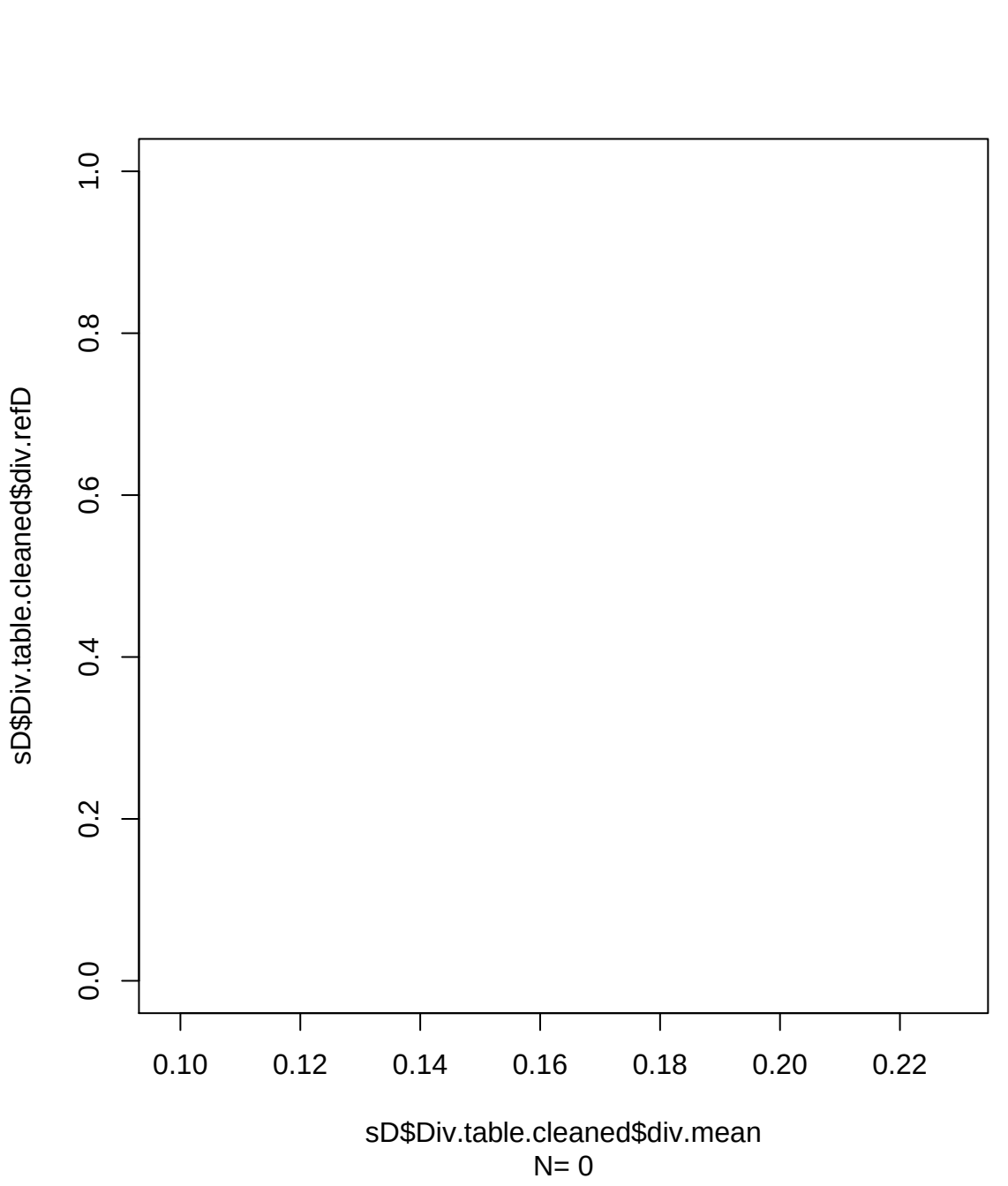

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
sD$Div.table.cleaned$subsample.size
N= 29

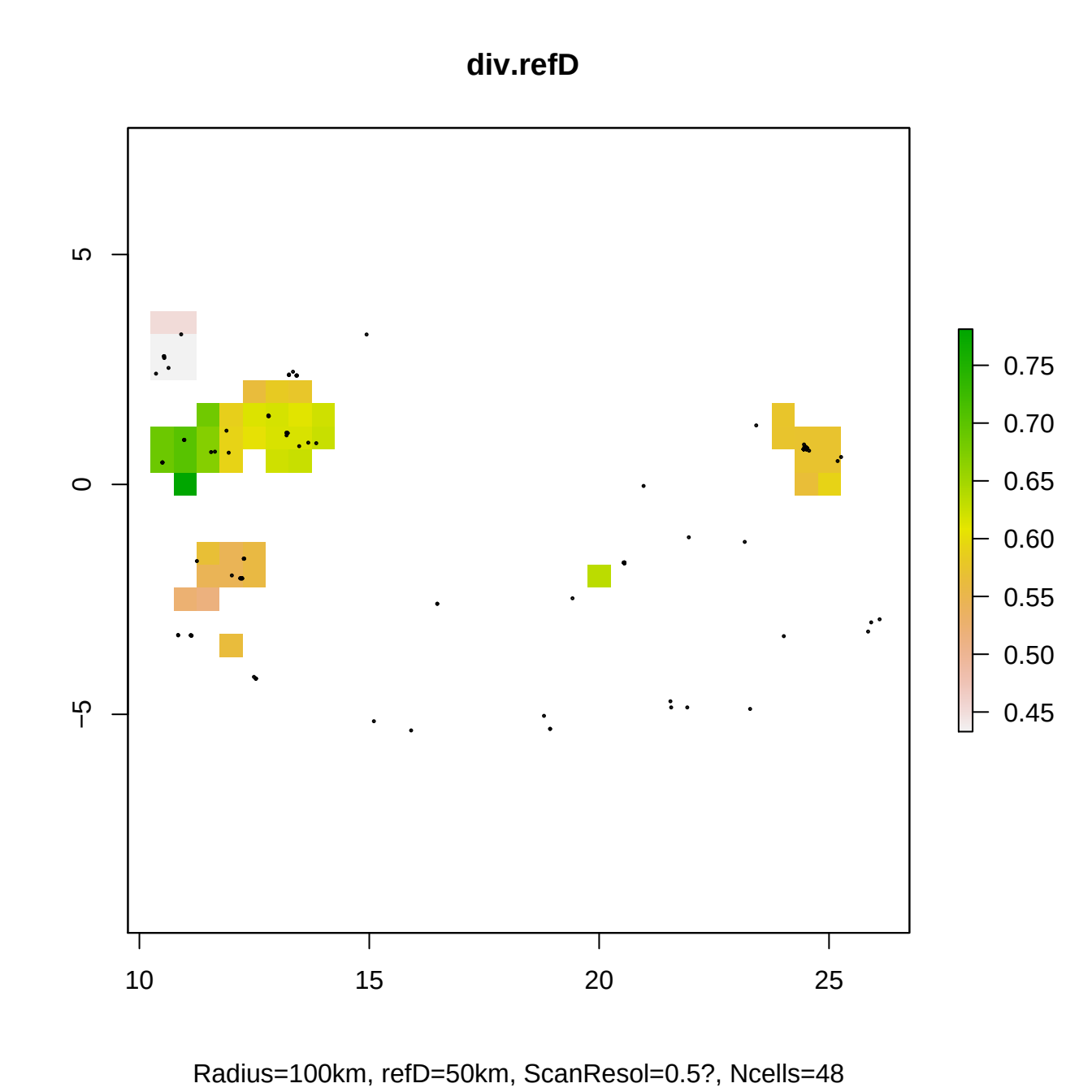

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.65
0.70
0.75
0.80
0.85
sD$Div.table.cleaned$div.mean
N= 29

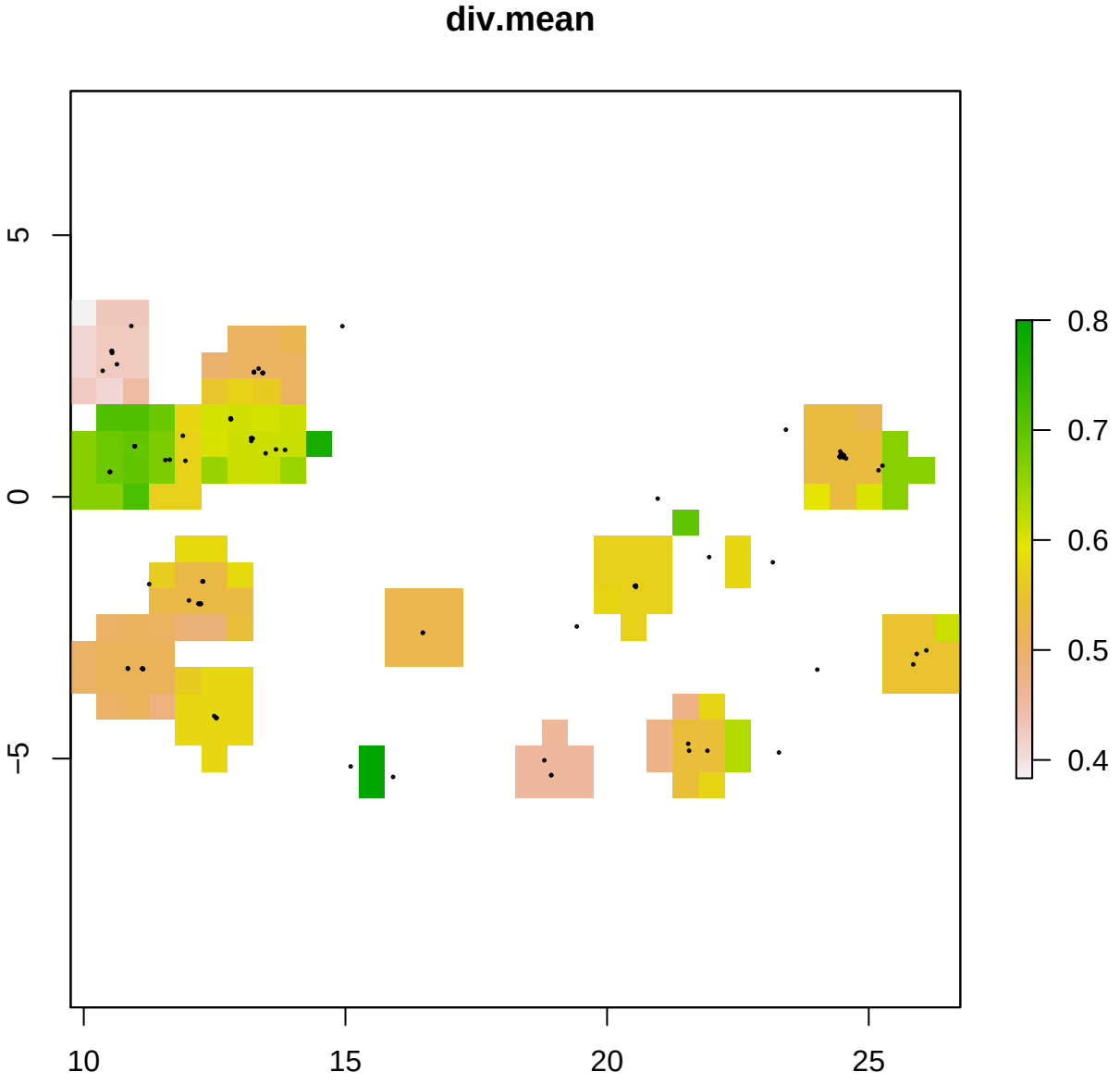

div.refD
8.2
8.0
7.8
7.6
7.4
−8.6
−8.4
−8.2
−8.0
−7.8
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=0

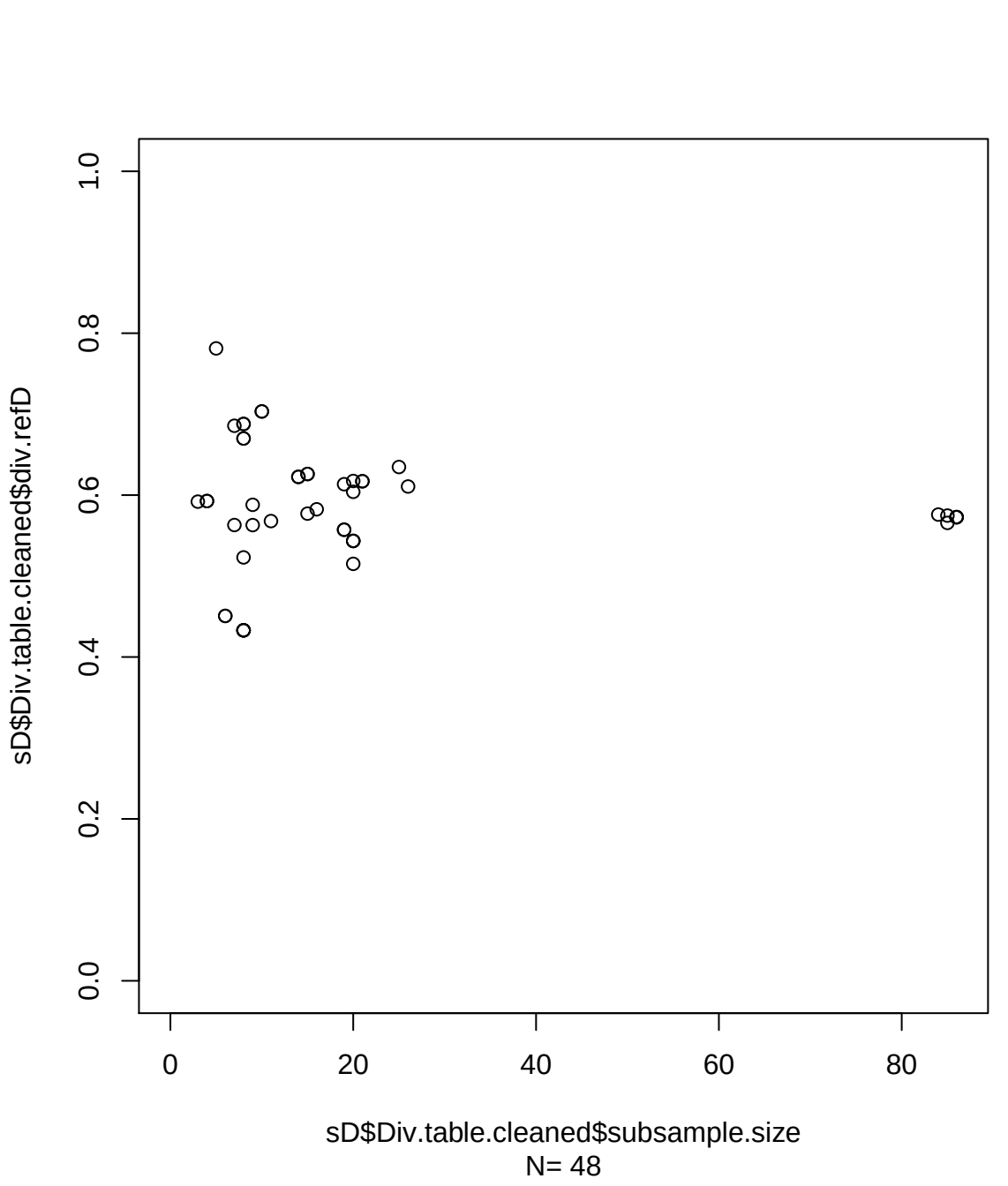

div.mean
8.2
8.0
7.8
7.6
7.4
−8.6
−8.4
−8.2
−8.0
−7.8
0.1645
0.1640
0.1635
0.1630
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=4

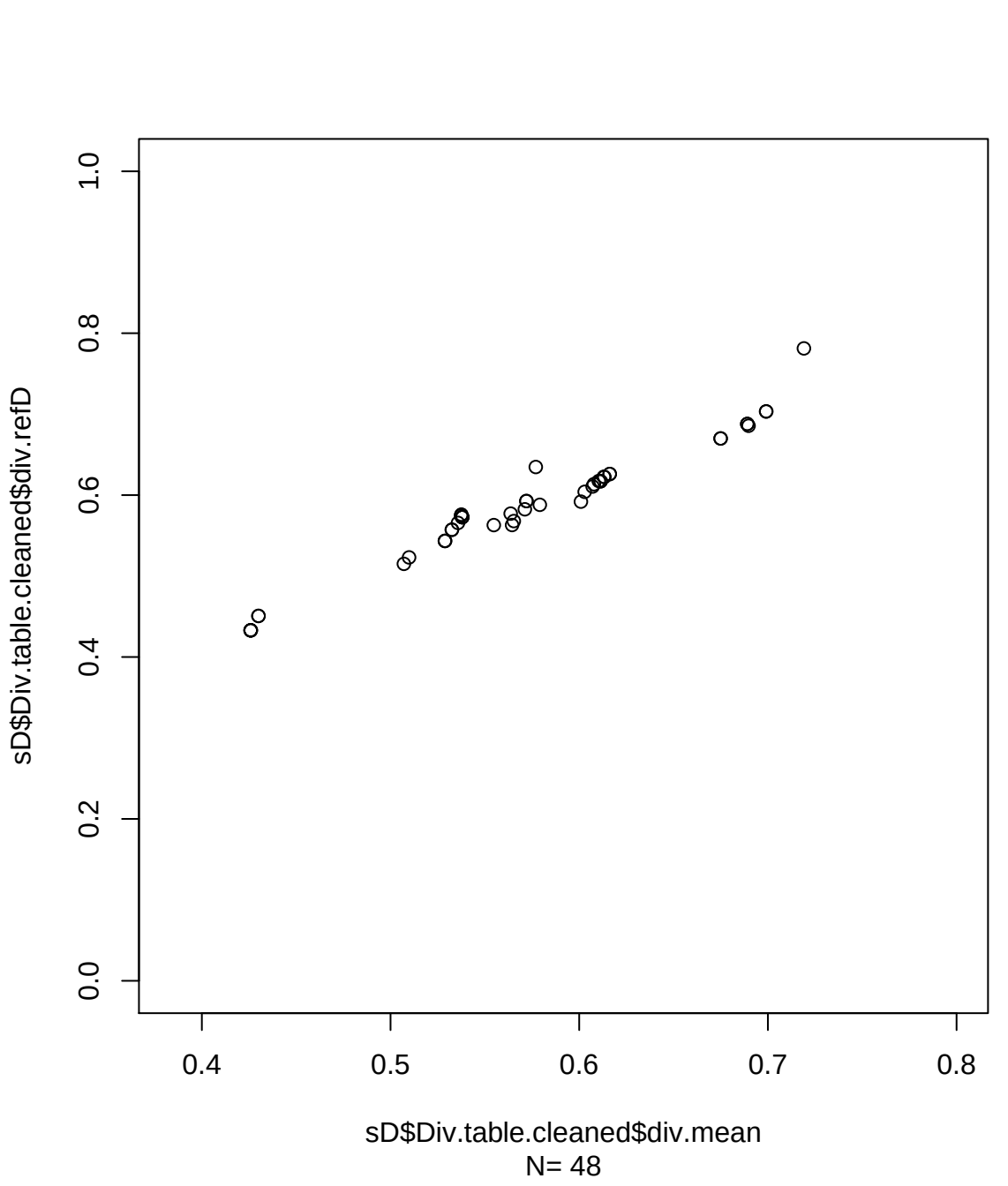

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
3
4
5
6
7
sD$Div.table.cleaned$subsample.size
N= 0

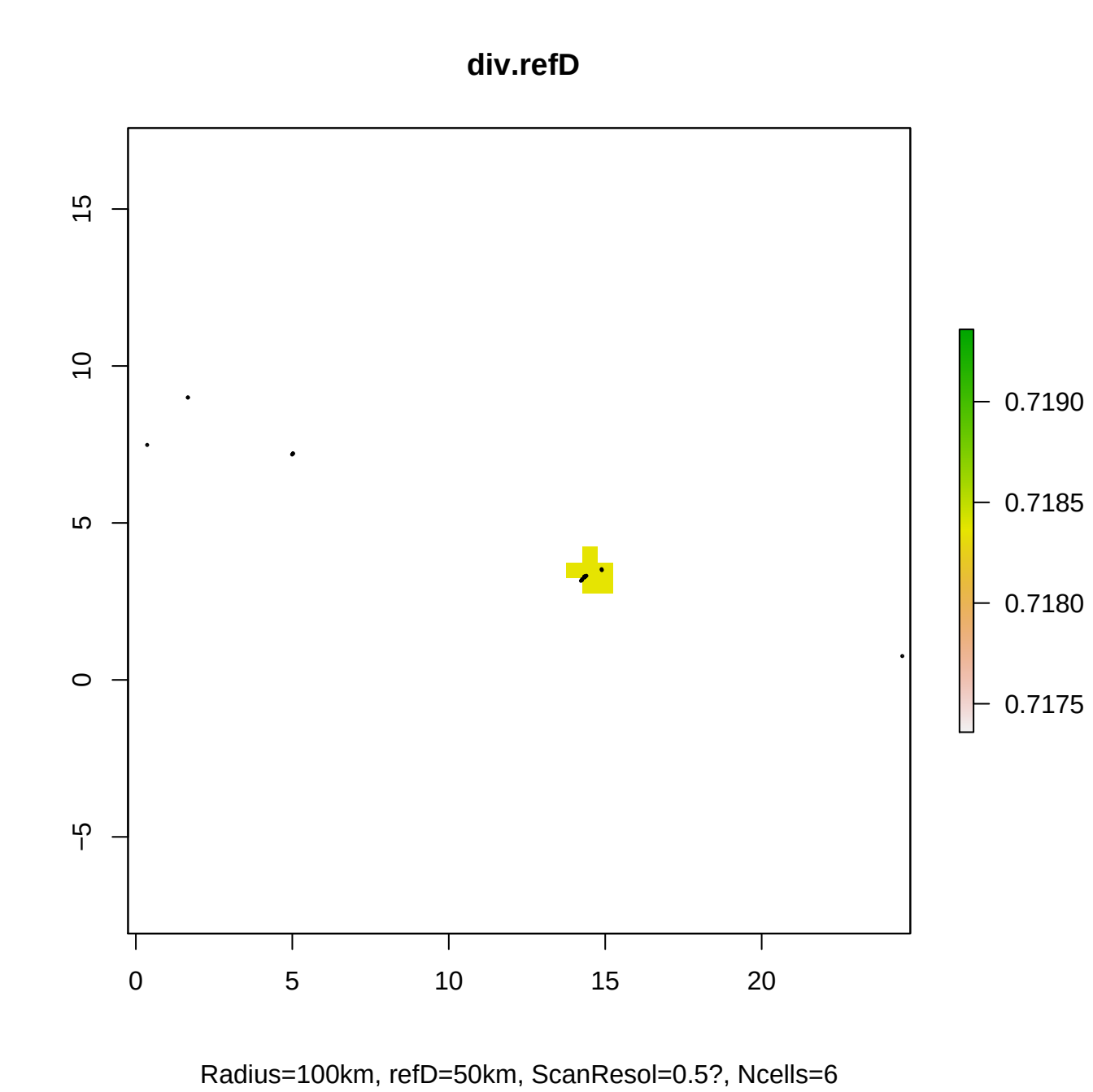

sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.10
0.12
0.14
0.16
0.18
0.20
0.22
sD$Div.table.cleaned$div.mean
N= 0

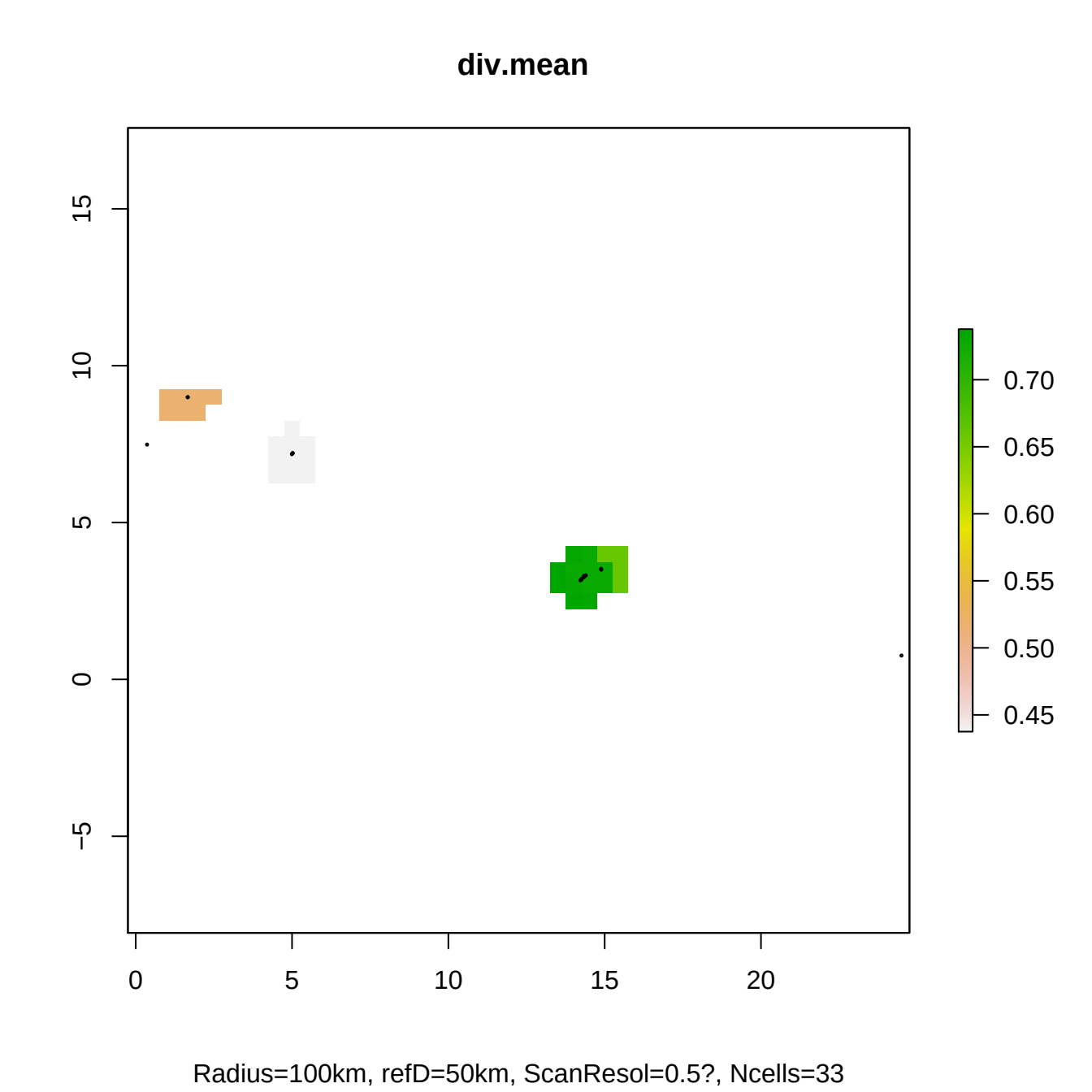

div.refD
5
0
−5
10
15
20
25
0.75
0.70
0.65
0.60
0.55
0.50
0.45
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=48

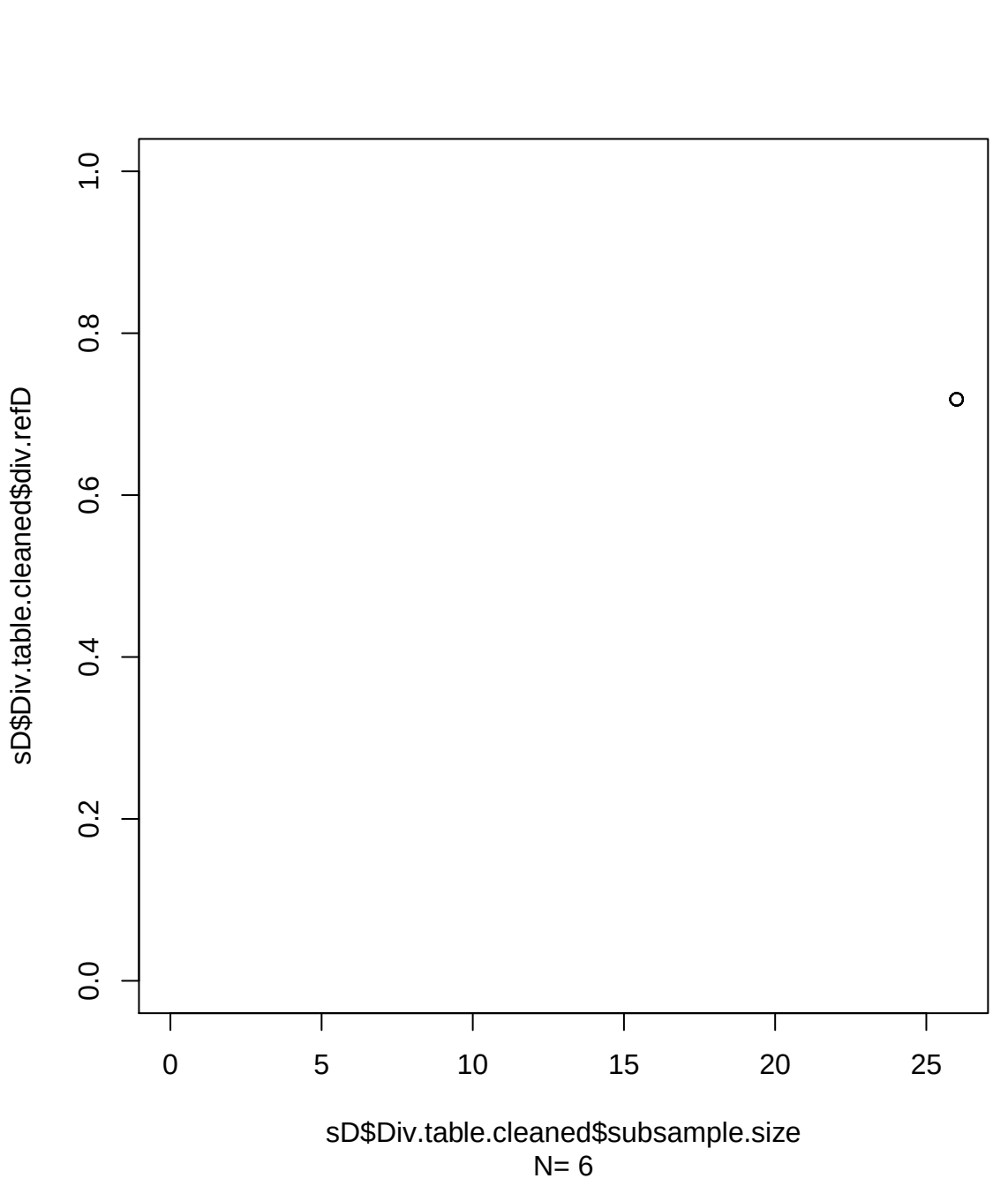

div.mean
5
0
−5
10
15
20
25
0.8
0.7
0.6
0.5
0.4
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=160

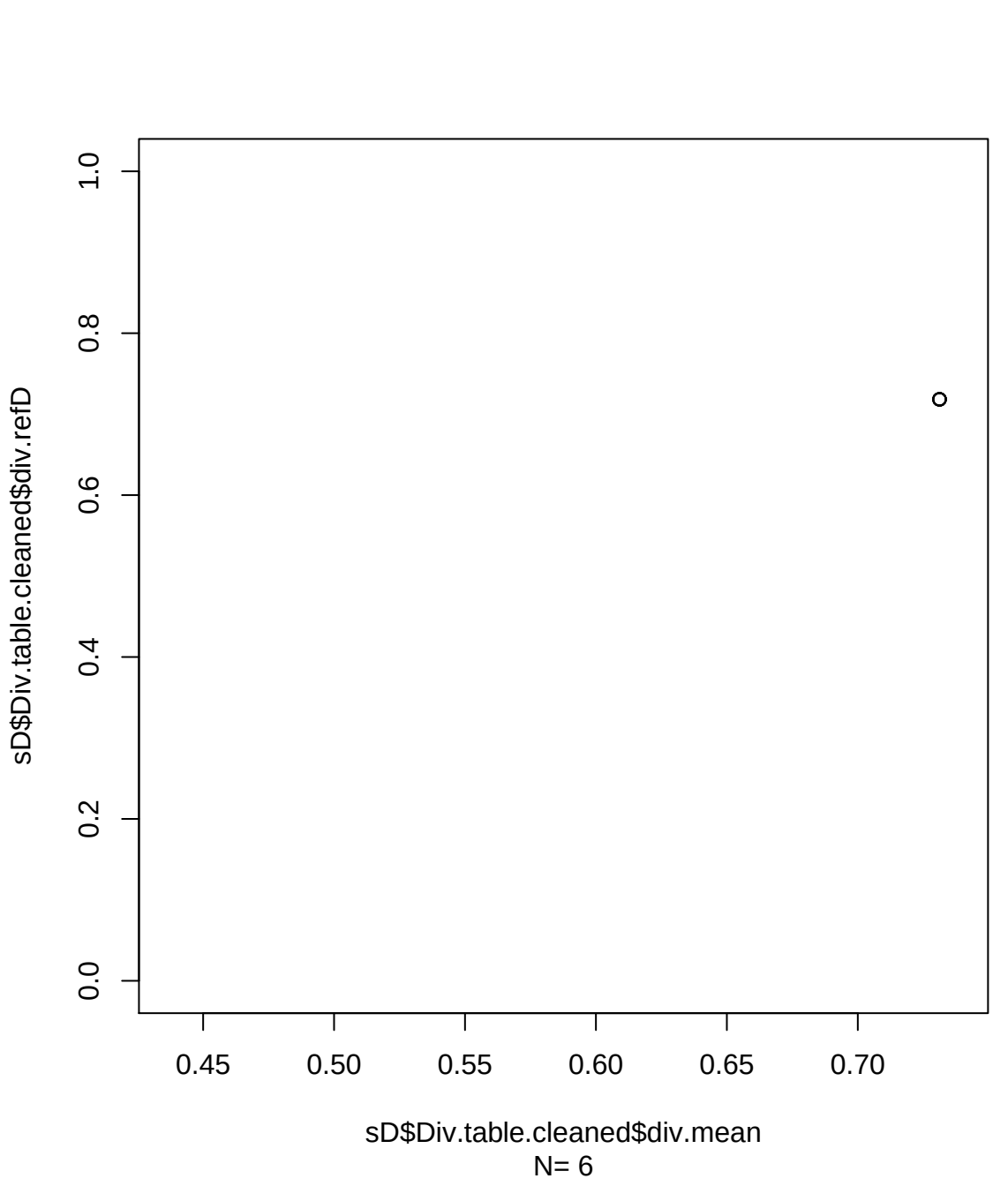

sD$Div.table.cleaned$div.refD
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
sD$Div.table.cleaned$subsample.size
N= 48


sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.4
0.5
0.6
0.7
0.8
sD$Div.table.cleaned$div.mean
N= 48


div.refD
15
10
5
0
−5
0
5
10
15
20
0.7190
0.7185
0.7180
0.7175
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=6


div.mean
15
10
5
0
−5
0
5
10
15
20
0.70
0.65
0.60
0.55
0.50
0.45
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=33


sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
sD$Div.table.cleaned$subsample.size
N= 6


sD$Div.table.cleaned$div.refD
0.0
0.2
0.4
0.6
0.8
1.0
0.45
0.50
0.55
0.60
0.65
0.70
sD$Div.table.cleaned$div.mean
N= 6