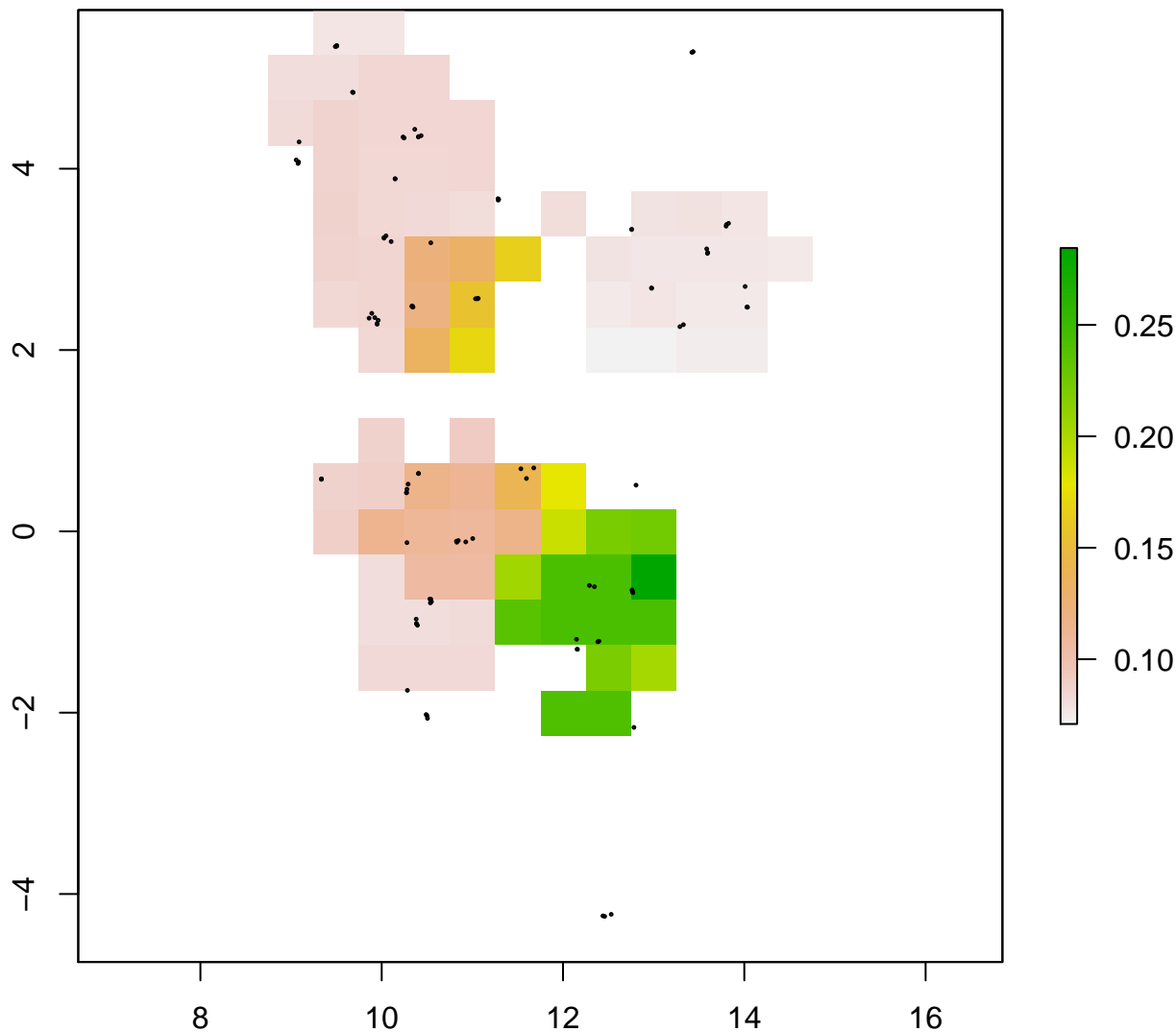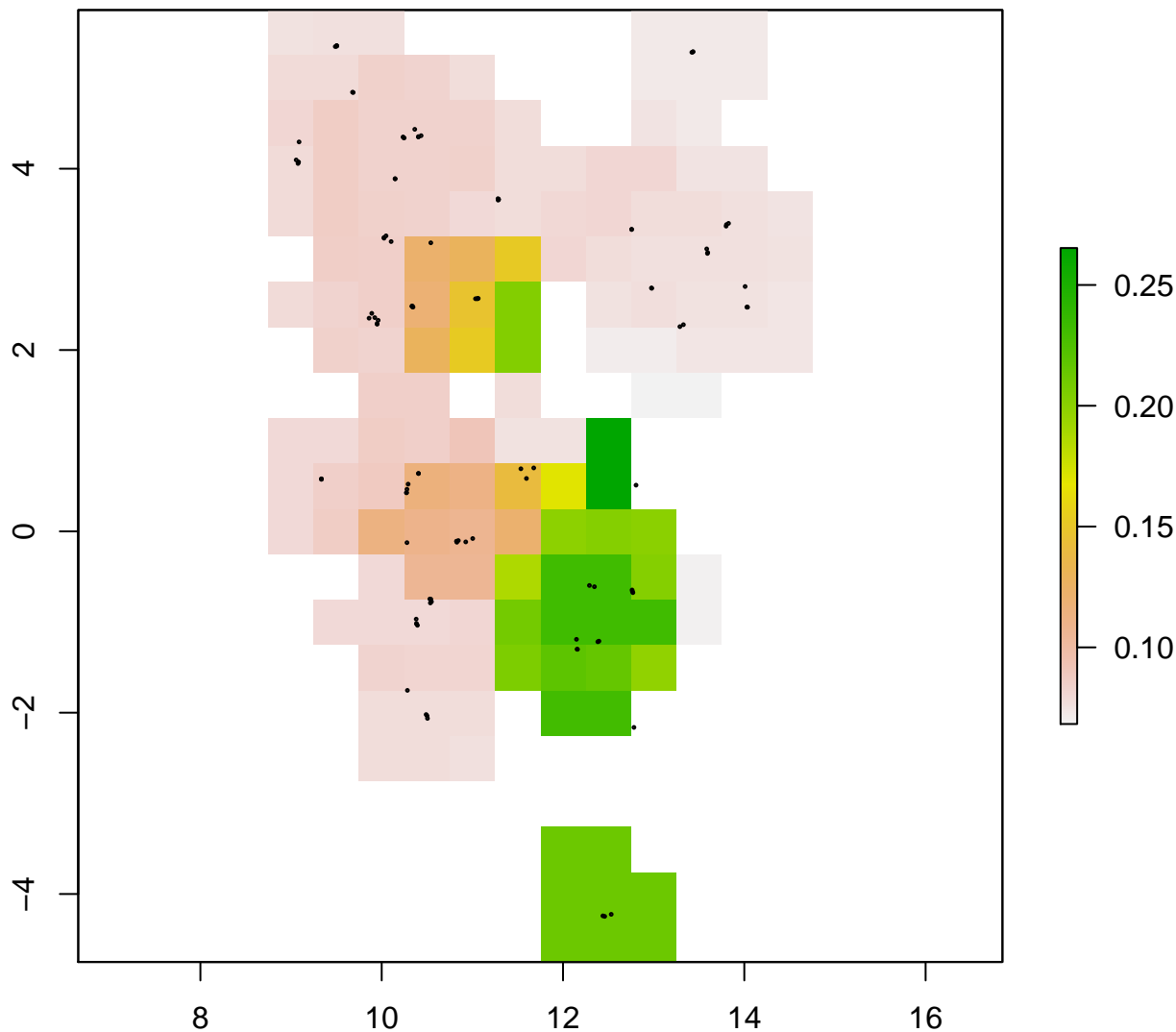**aa div.refD**
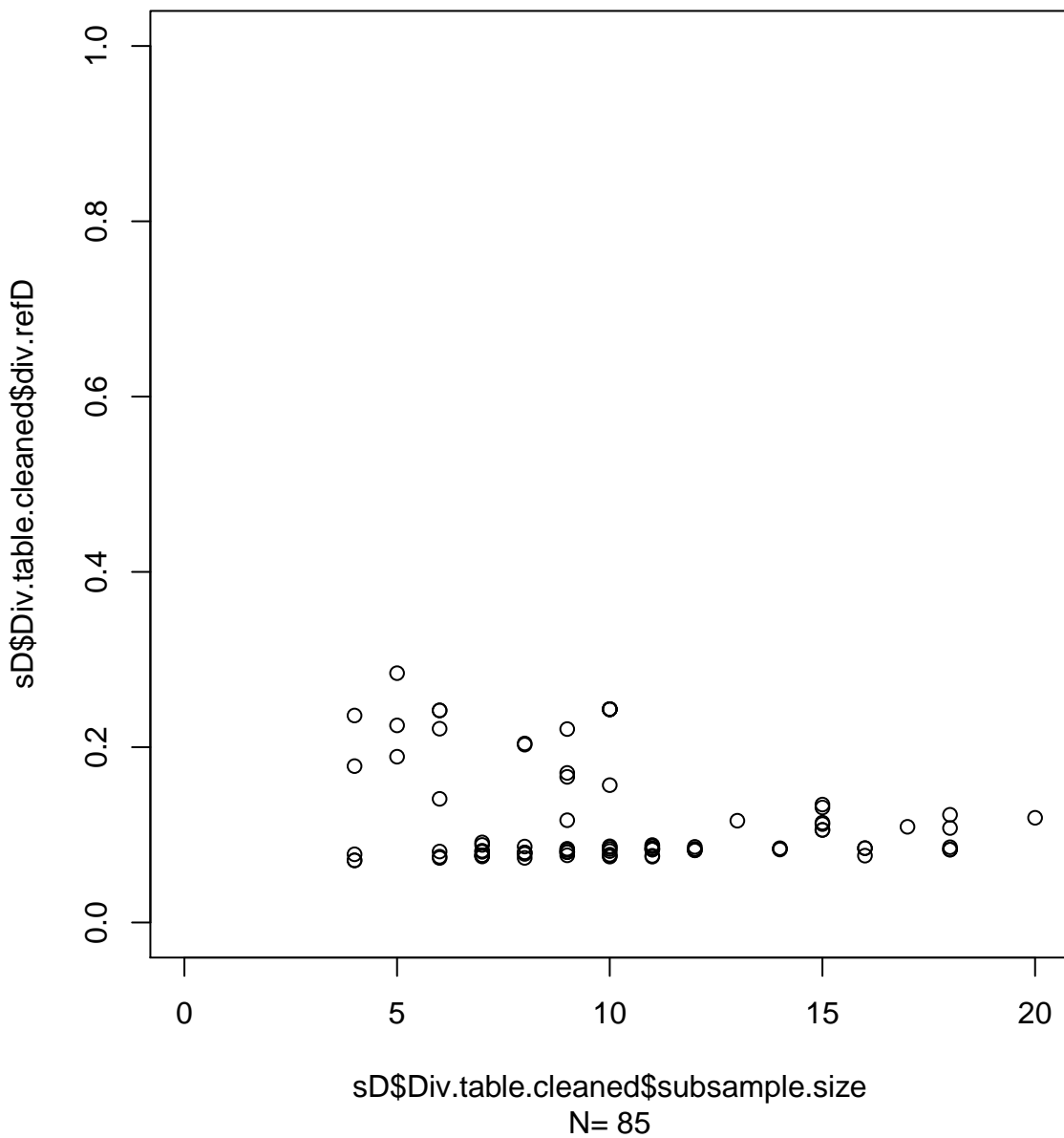
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=85

aa div.mean
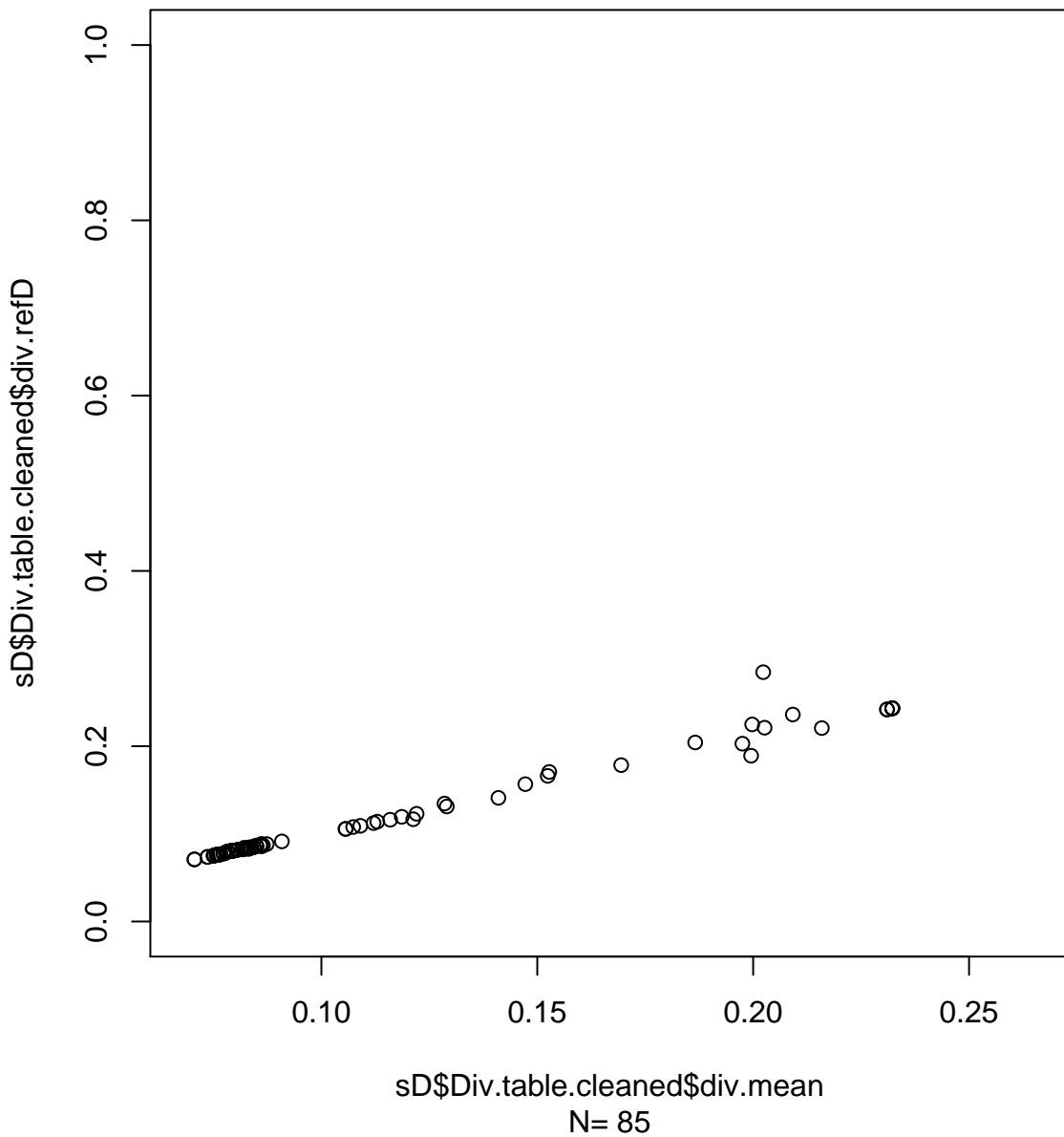
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=147

aa

sD$Div.table.cleaned$subsample.size
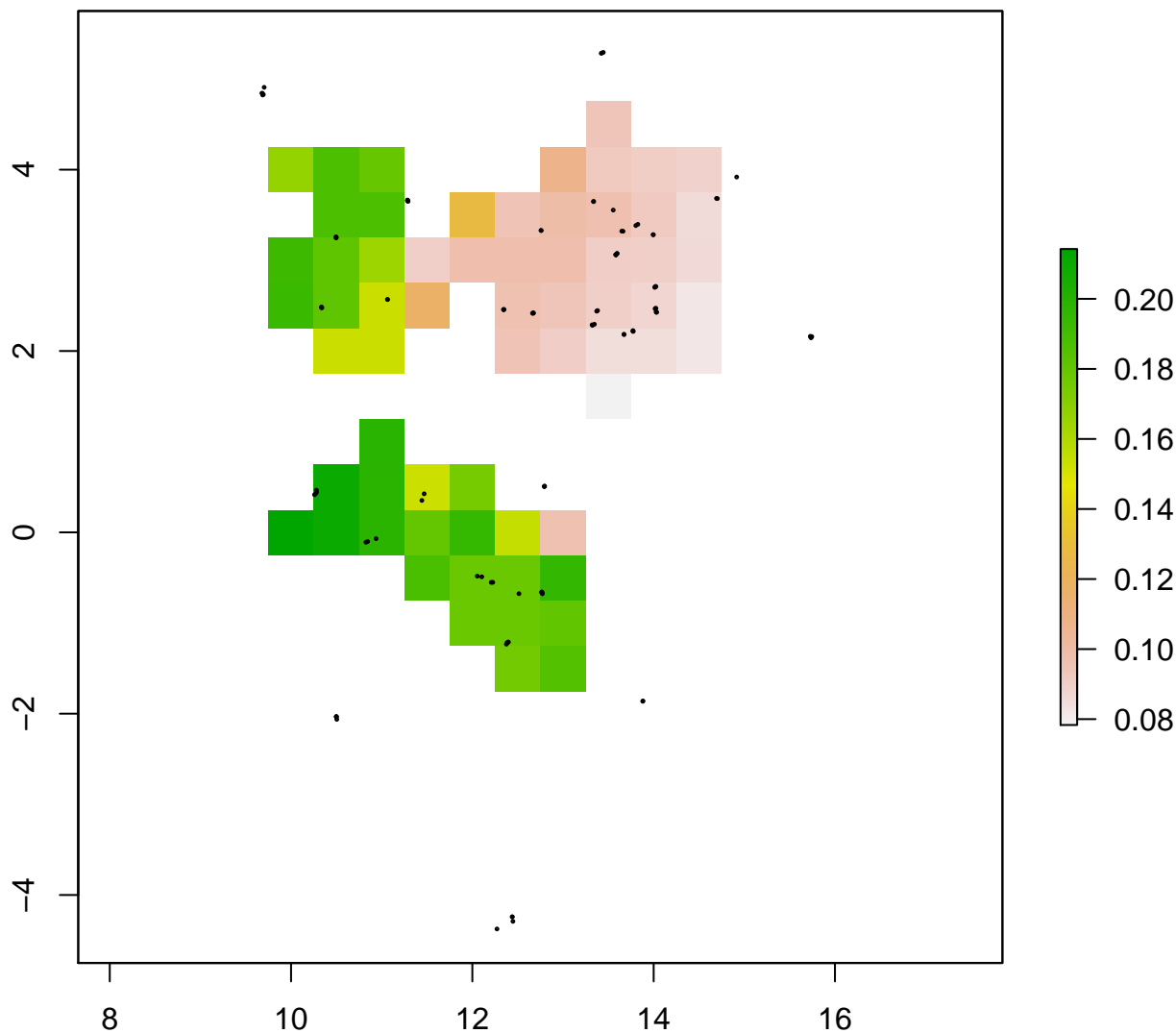N= 85

aa

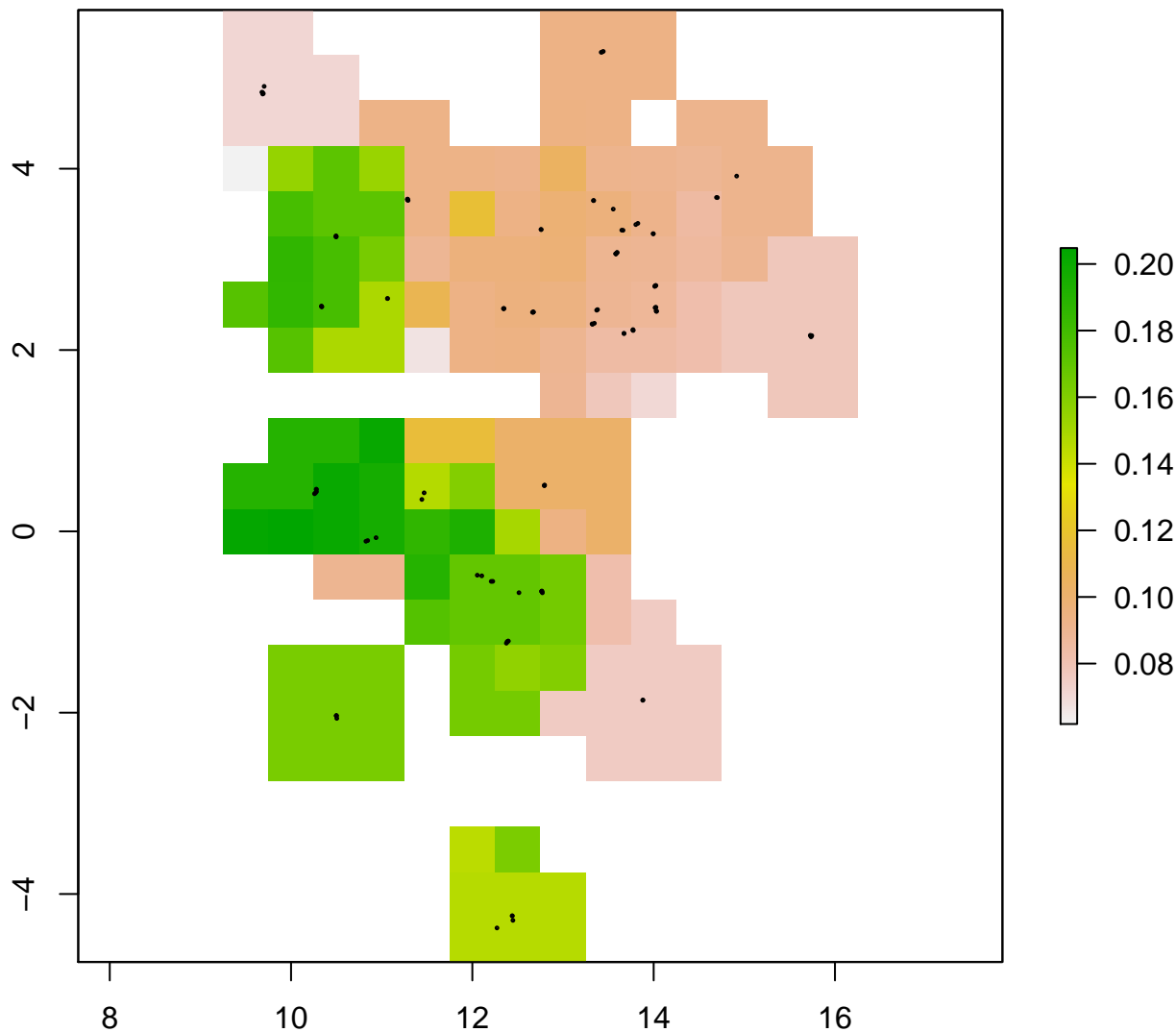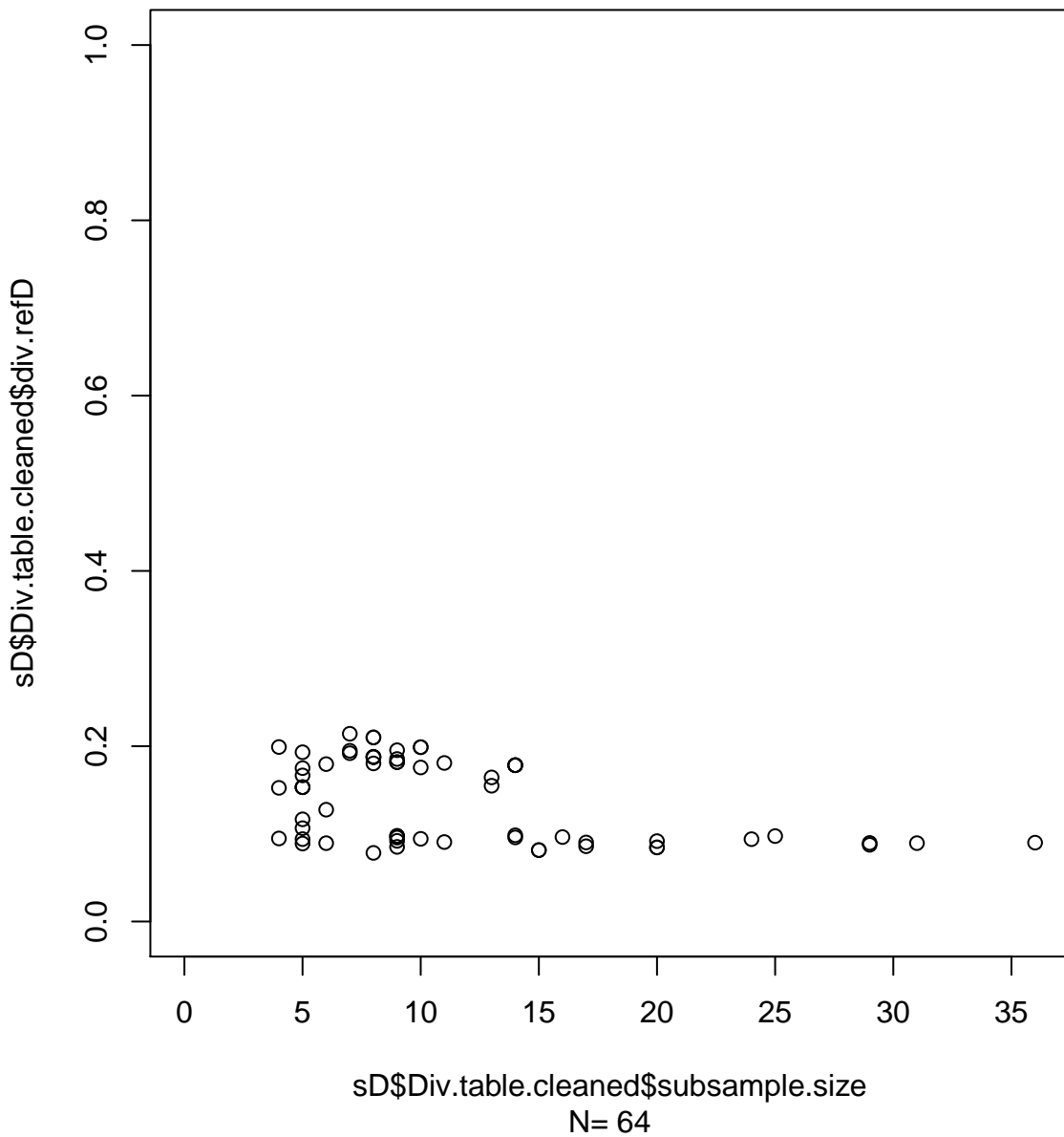sD$Div.table.cleaned$div.mean
N= 85

am div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=64

am div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=161

am

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$subsample.size
N= 64

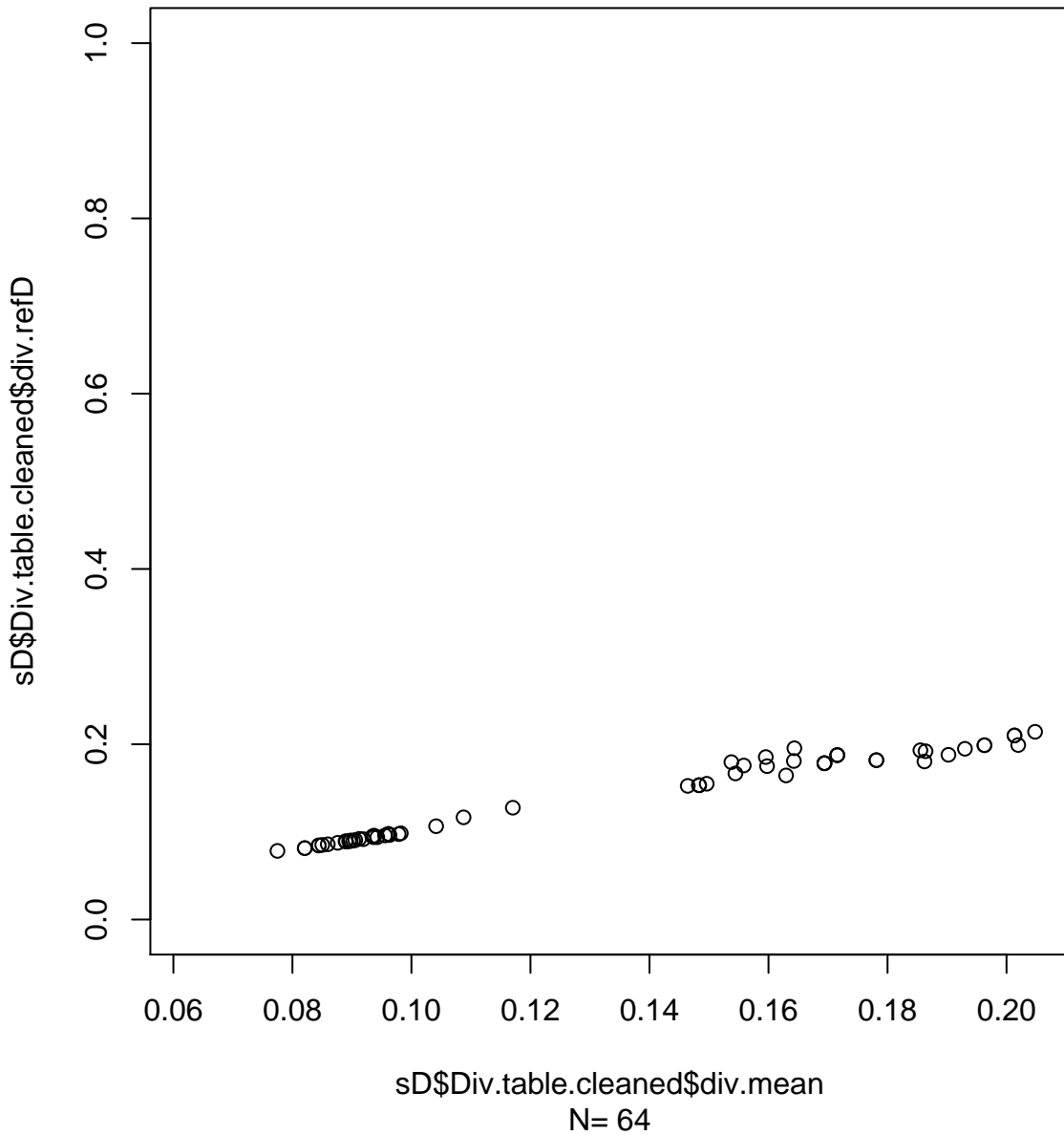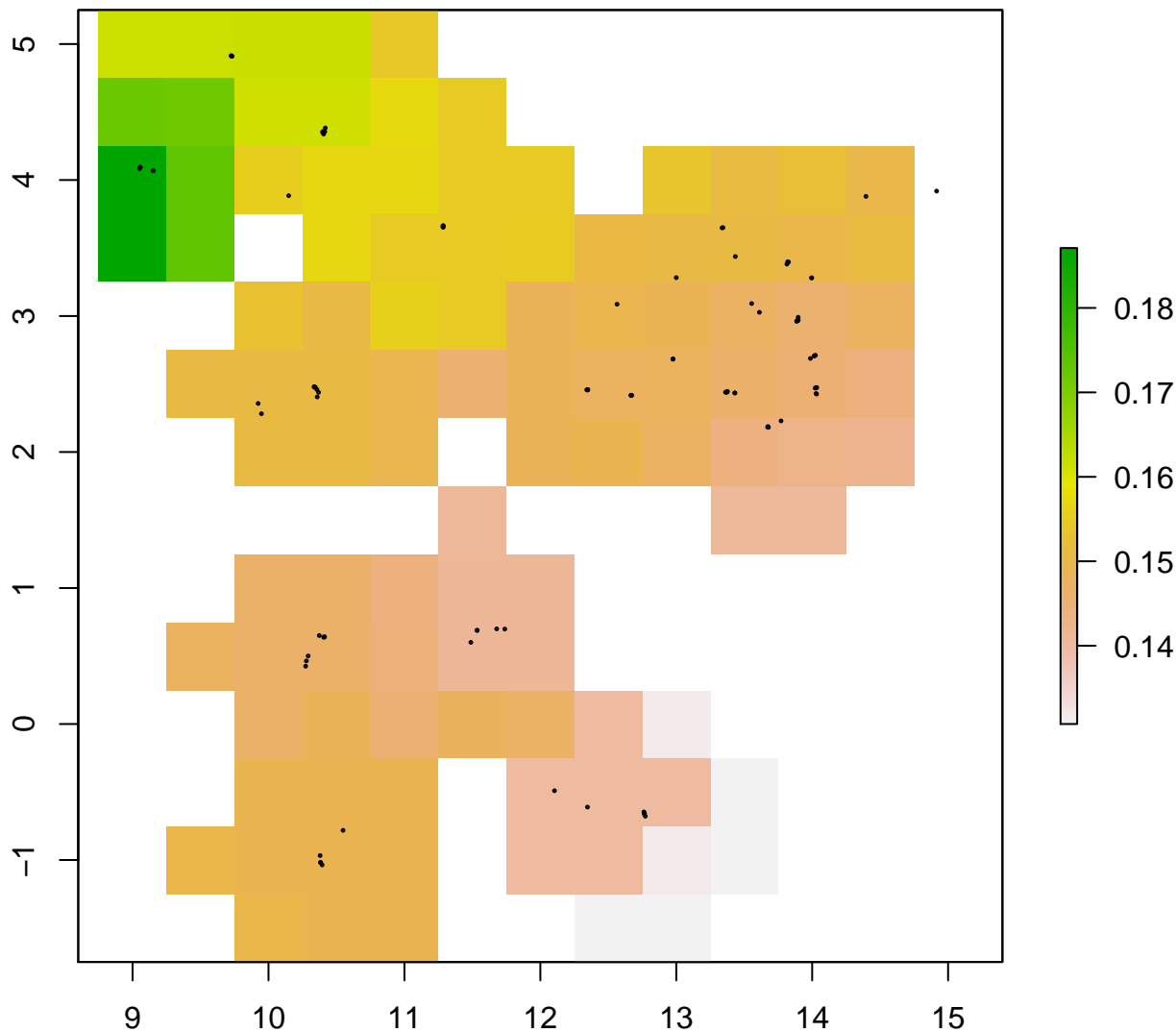**am**
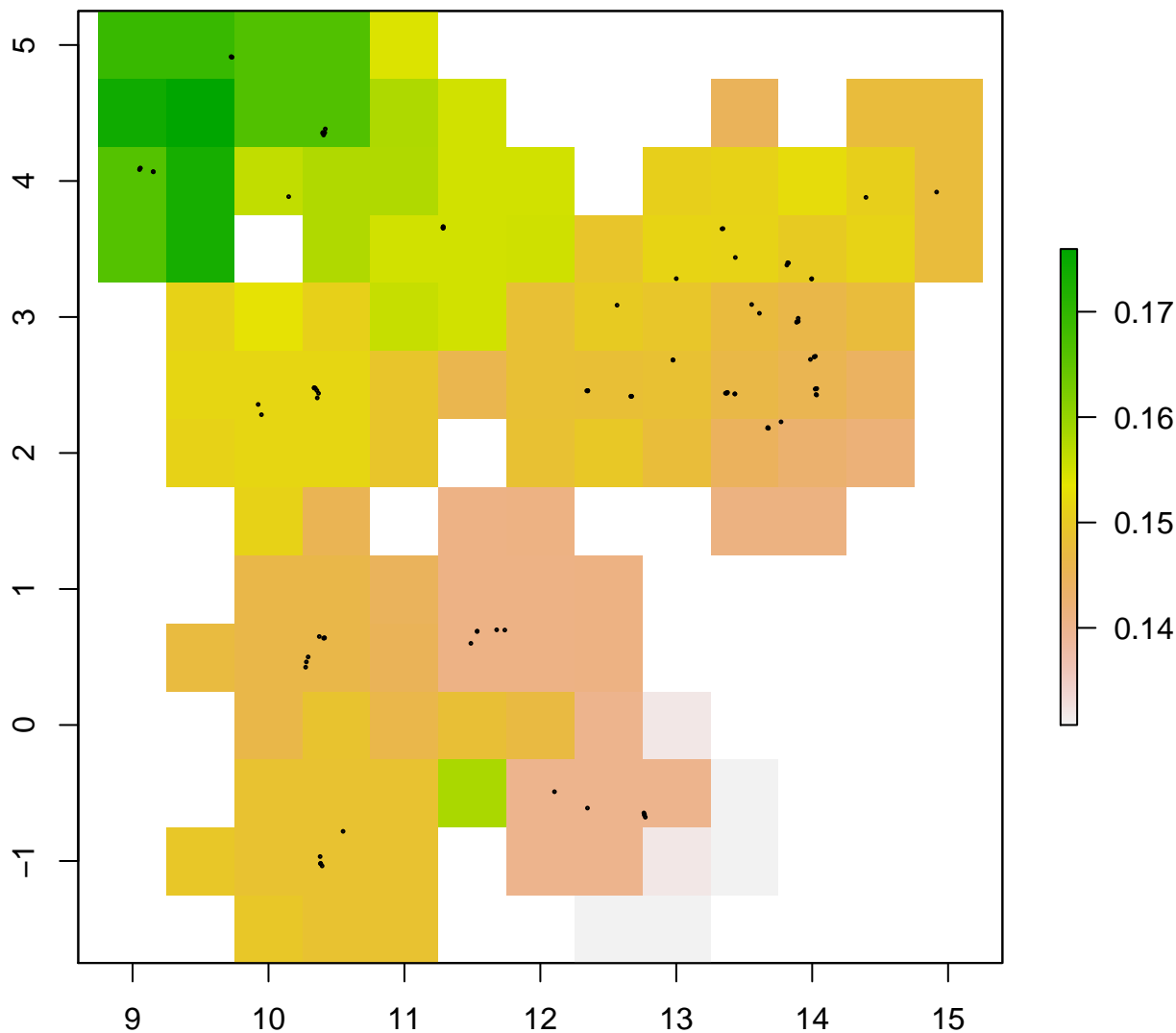
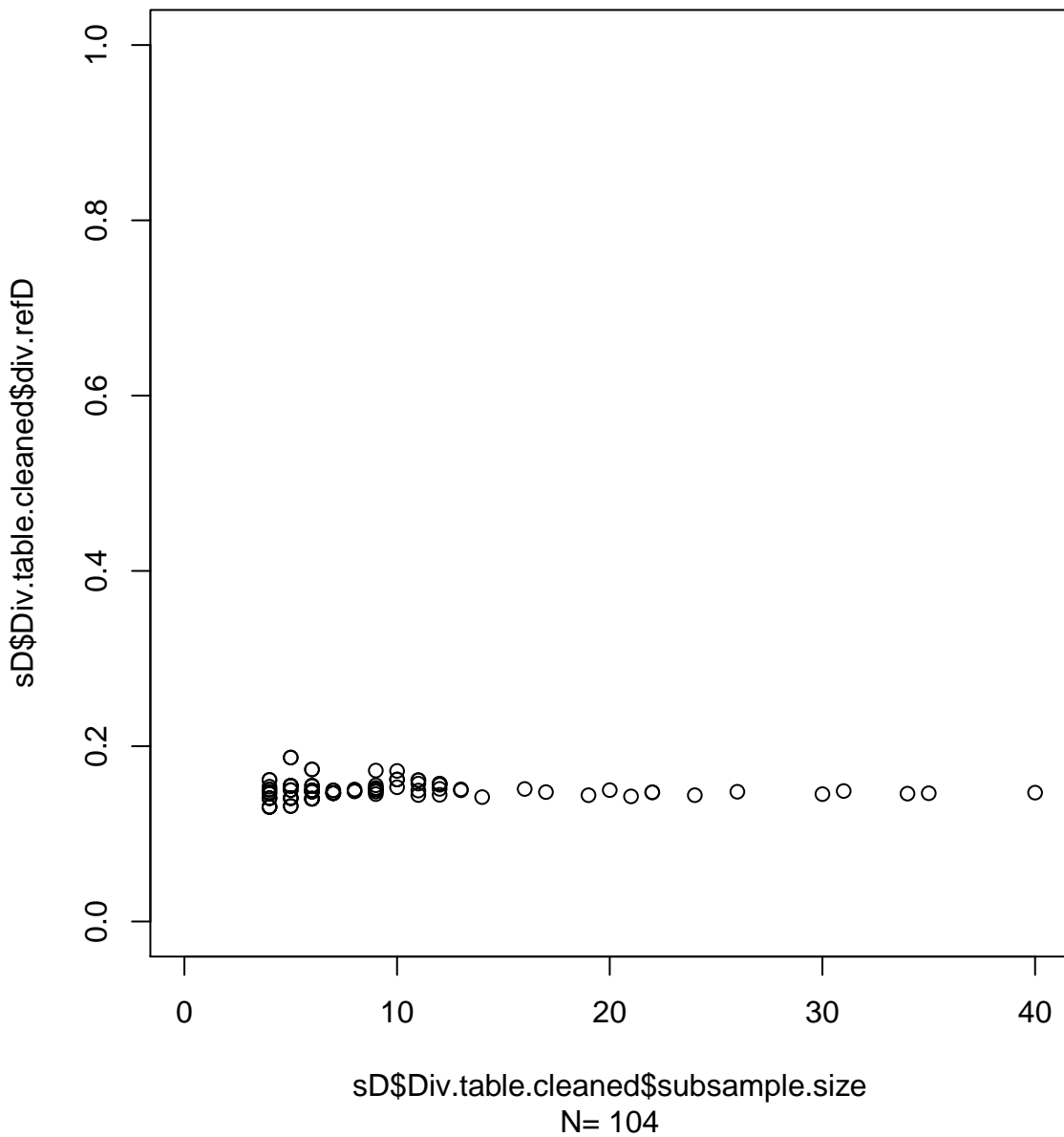sD$Div.table.cleaned$div.mean

N= 64

me div.refD

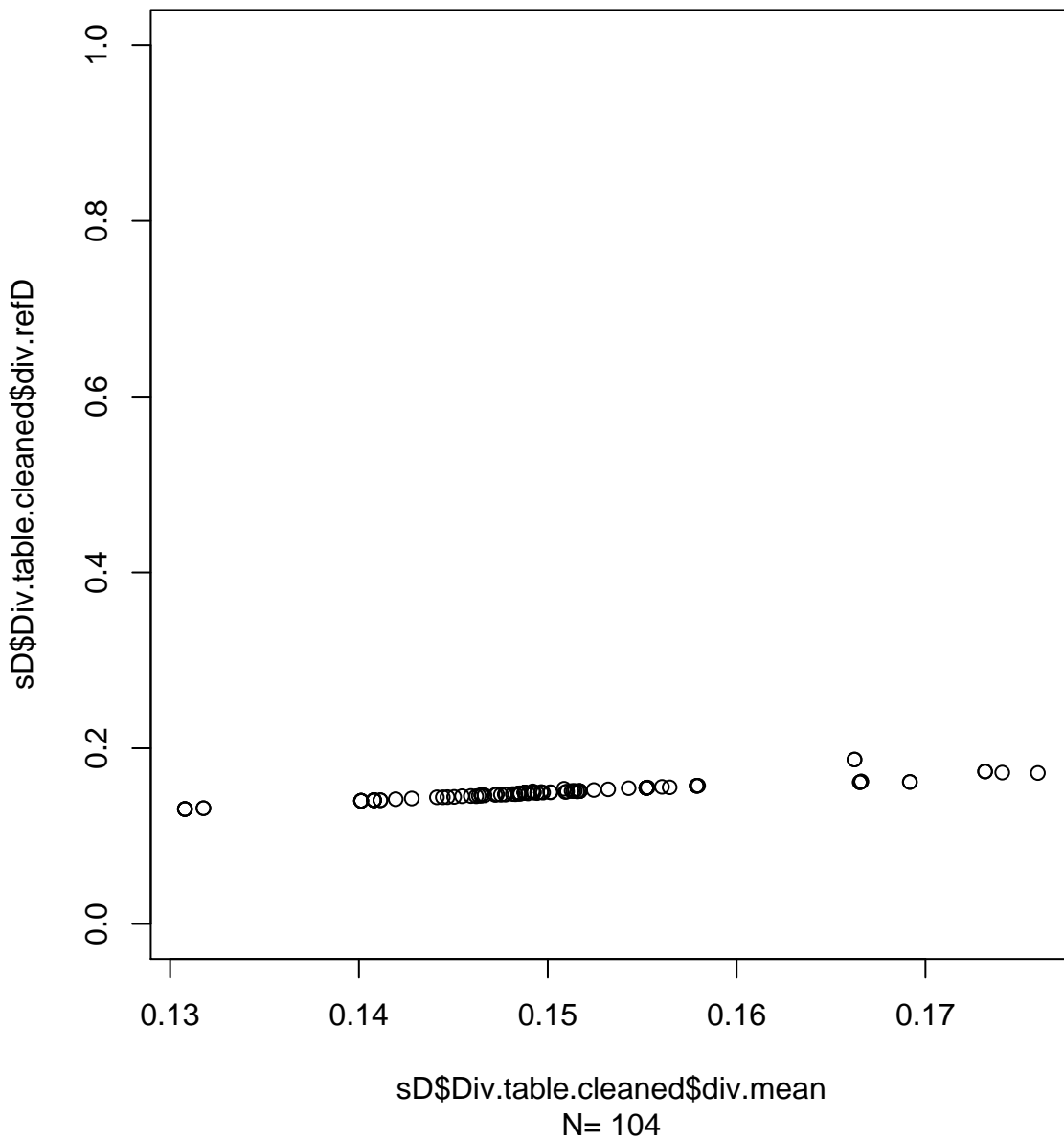Radius=100km, refD=50km, ScanResol=0.5?, Ncells=104

me div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=117

me

sD$Div.table.cleaned$div.refD
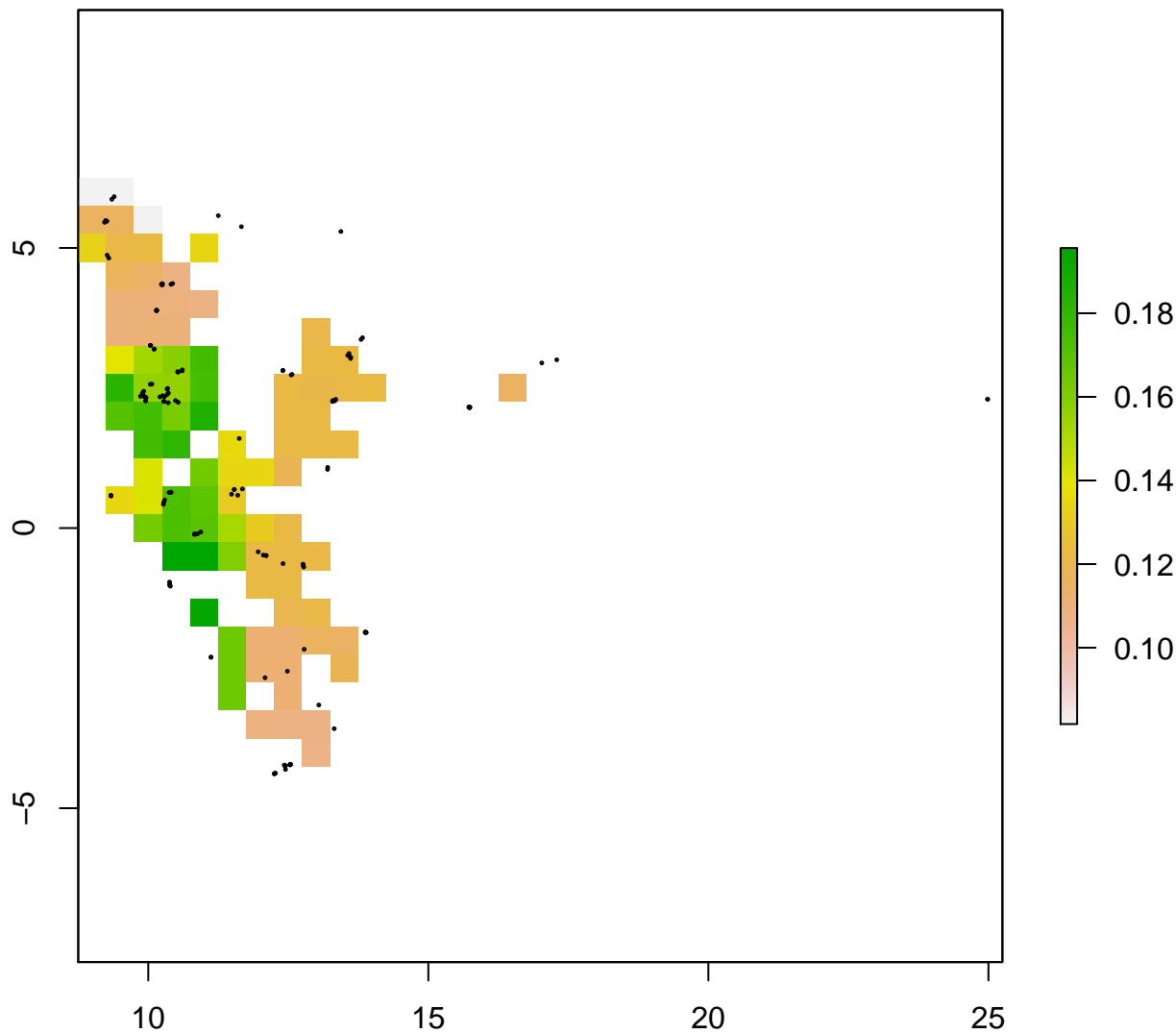
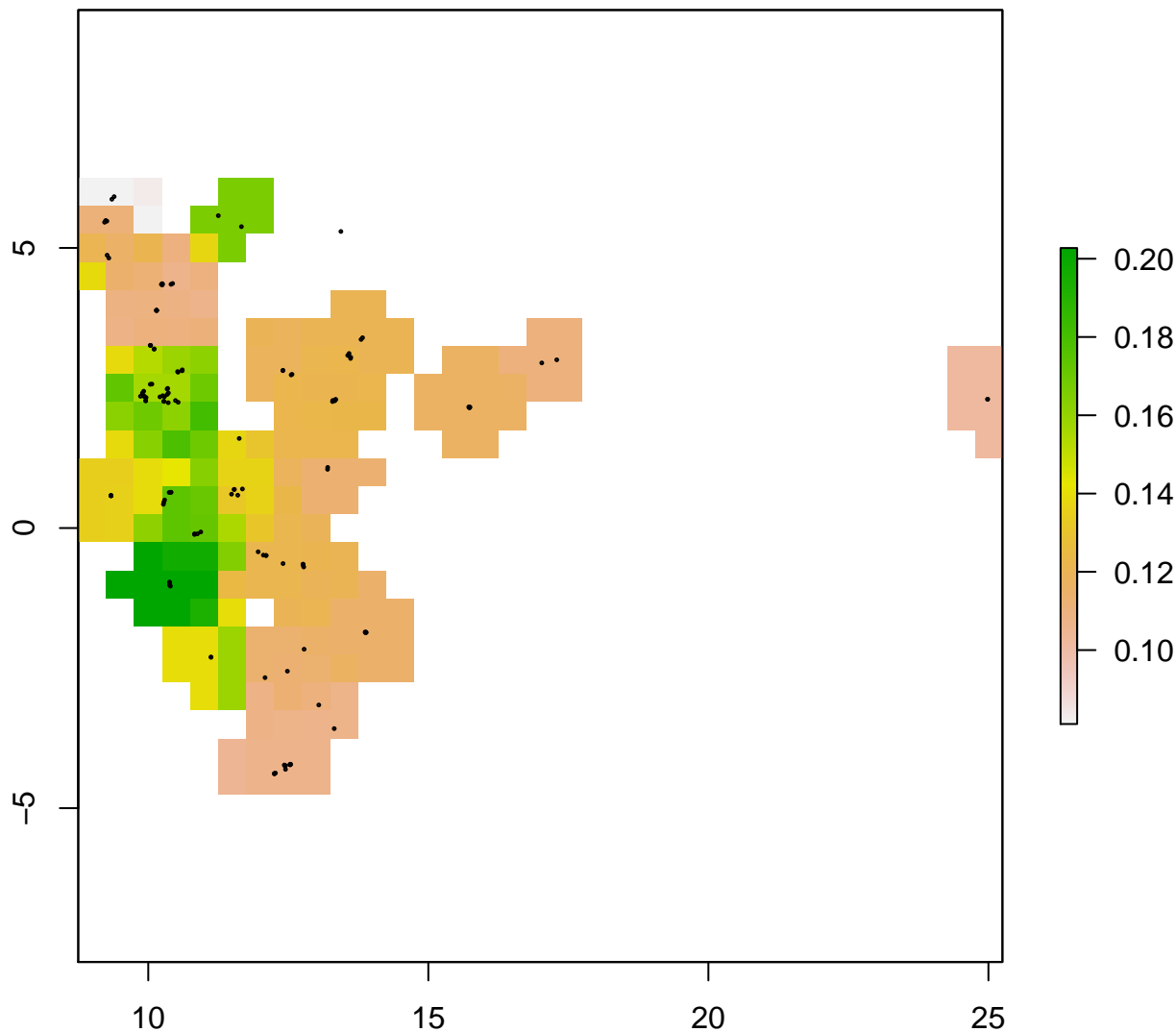sD$Div.table.cleaned$subsample.size
N= 104

me

gs div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=89

gs div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=193

gs

sD$Div.table.cleaned$subsample.size
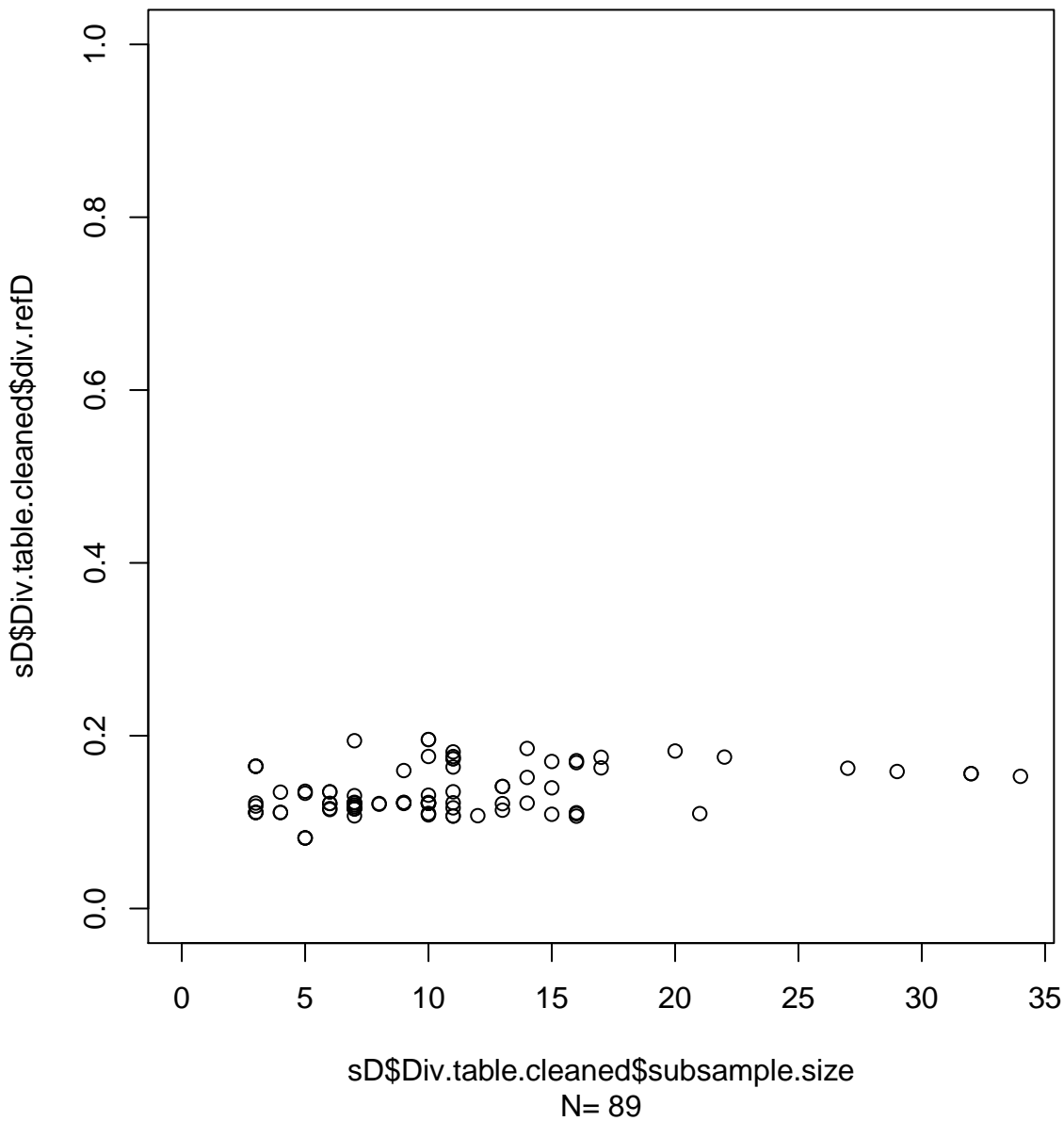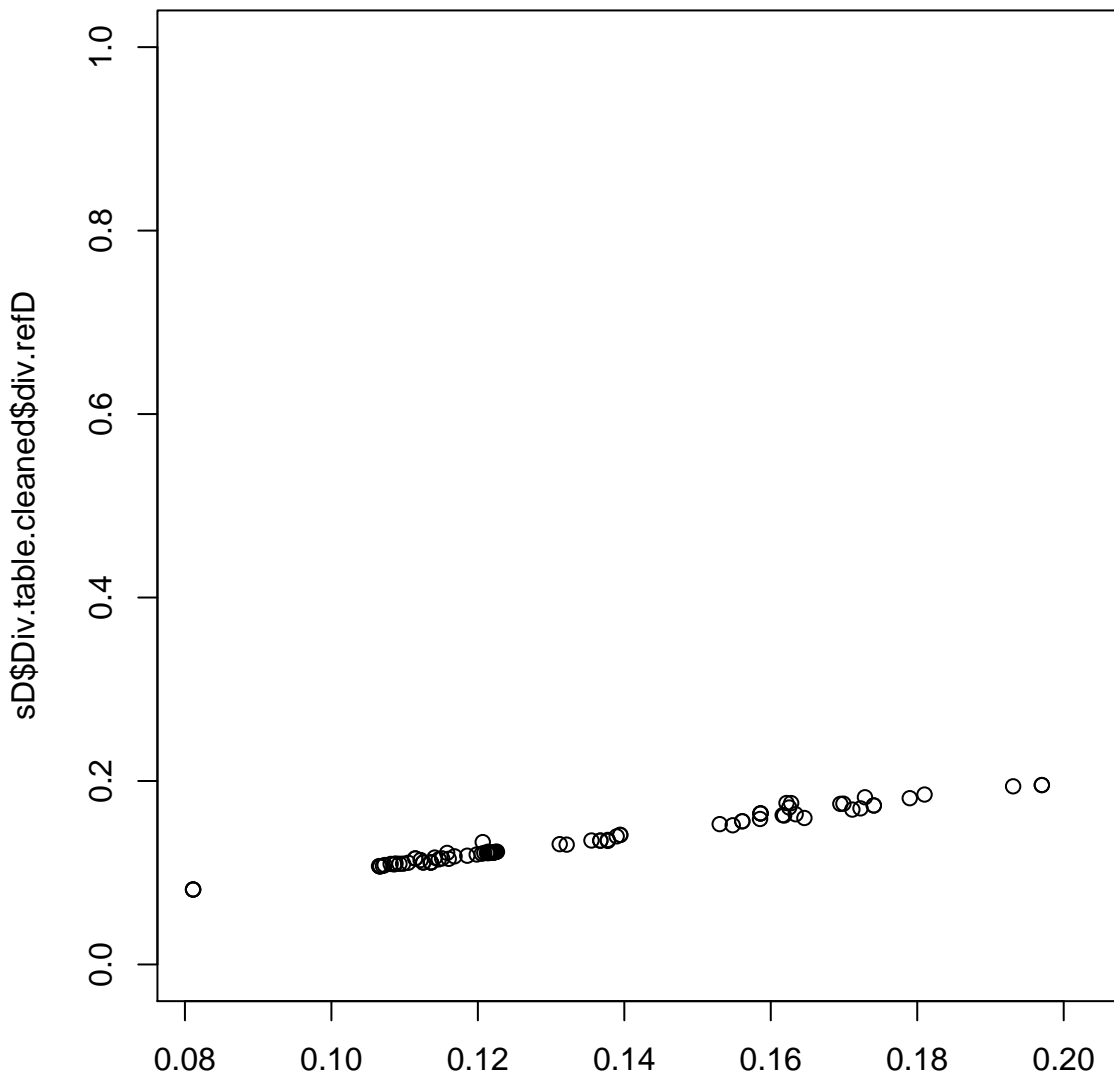N= 89

gs

pb div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=59

pb div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=70

pb

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$subsample.size
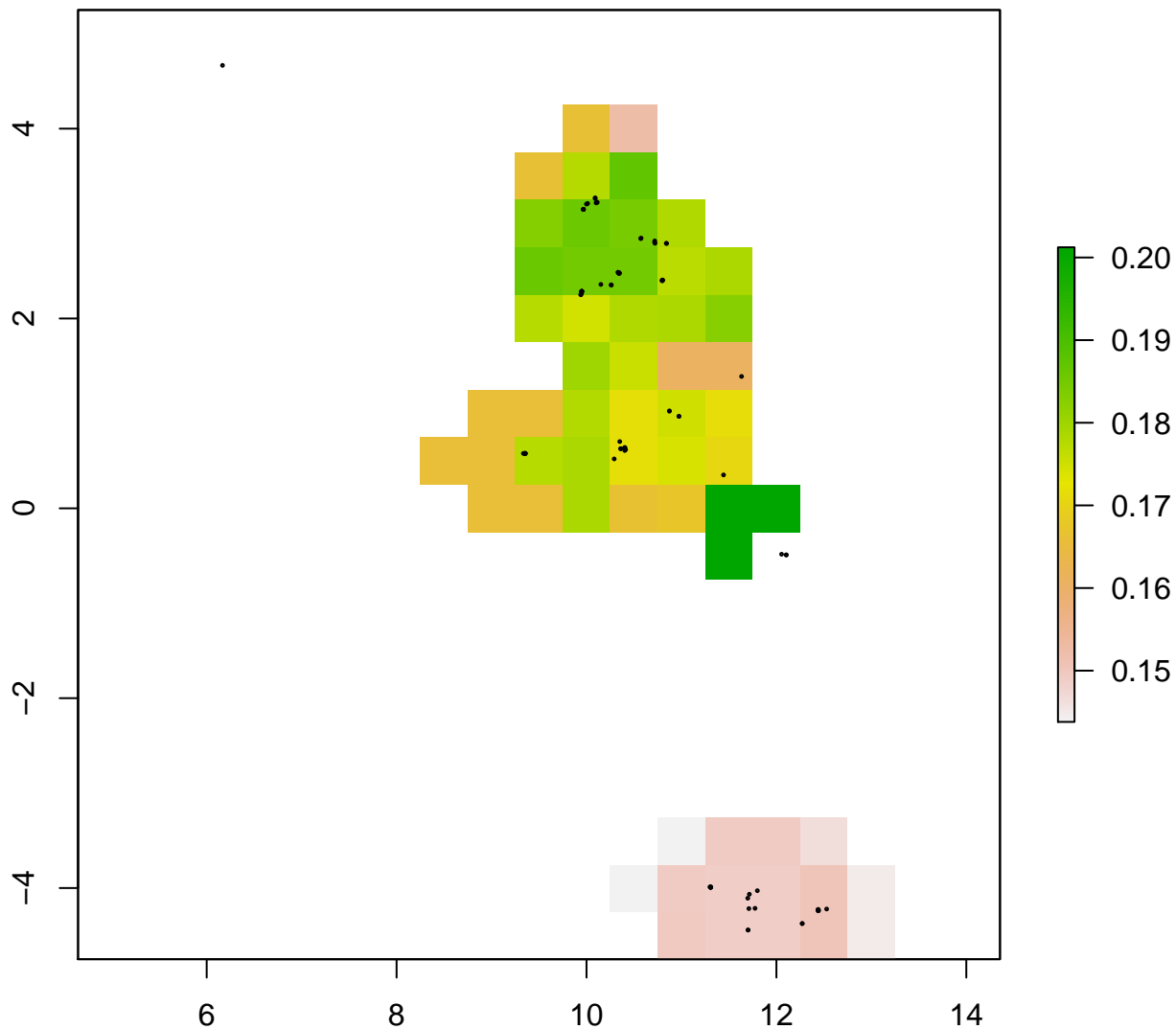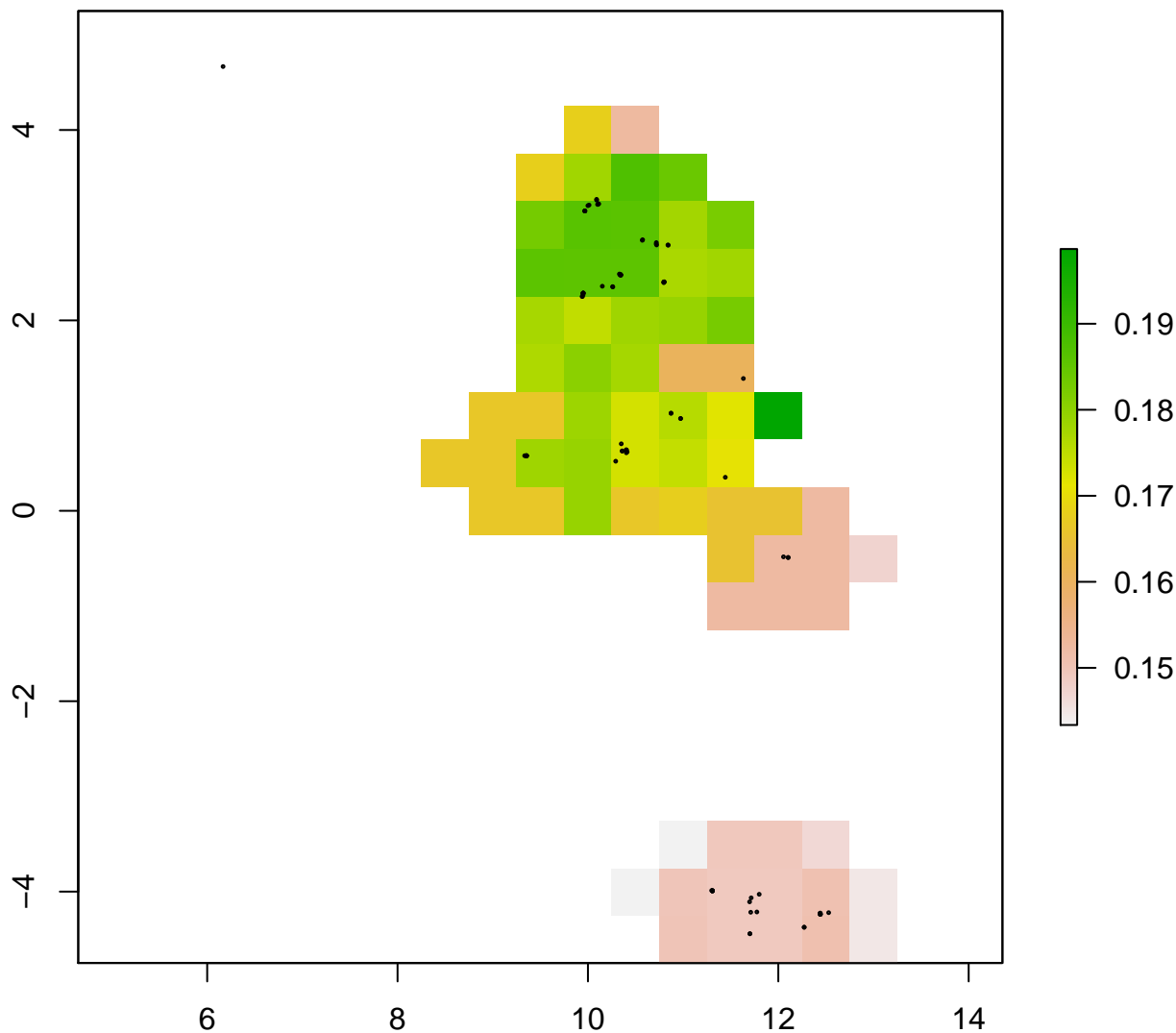N= 59

pb

sD$Div.table.cleaned$div.refD
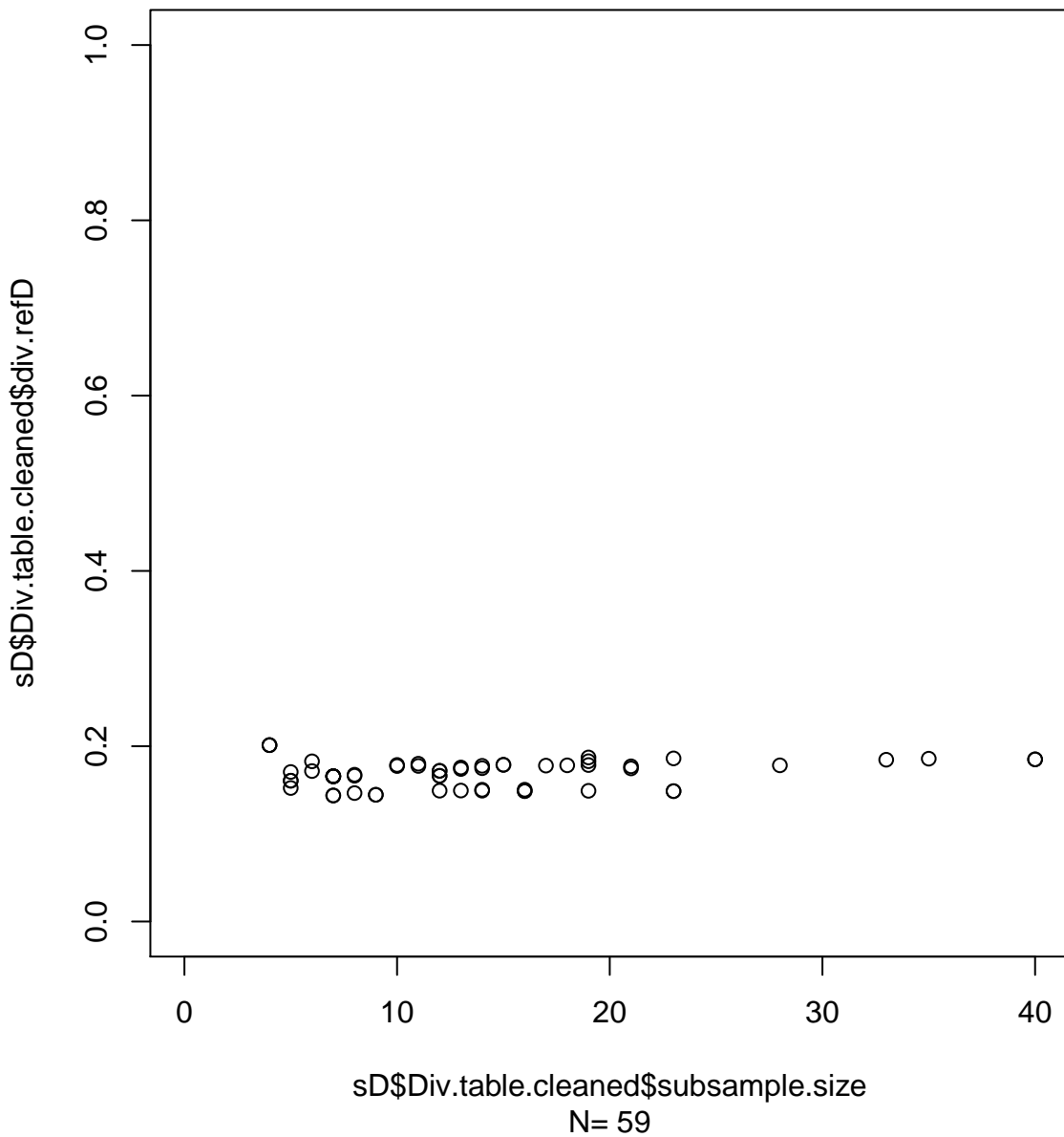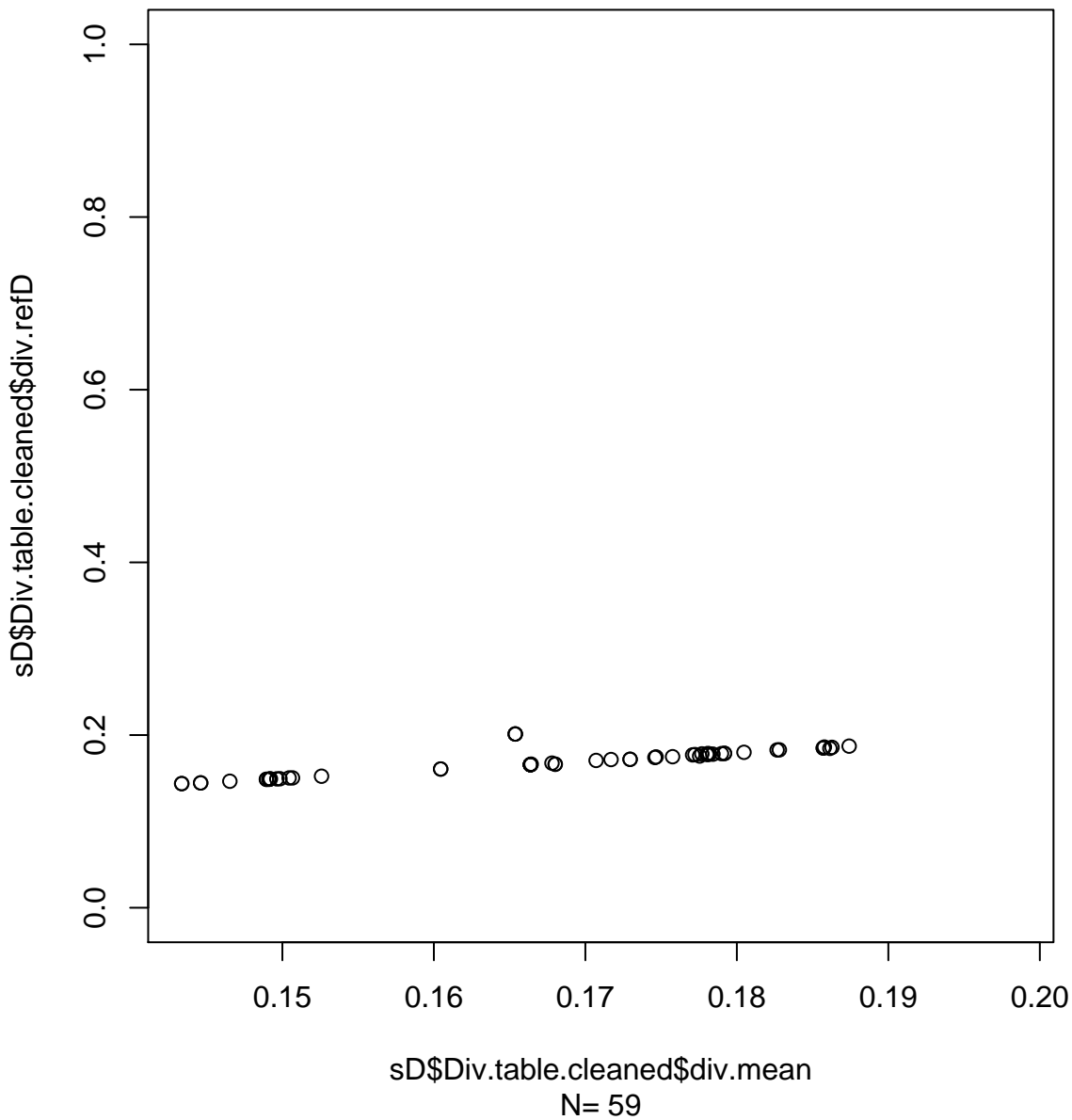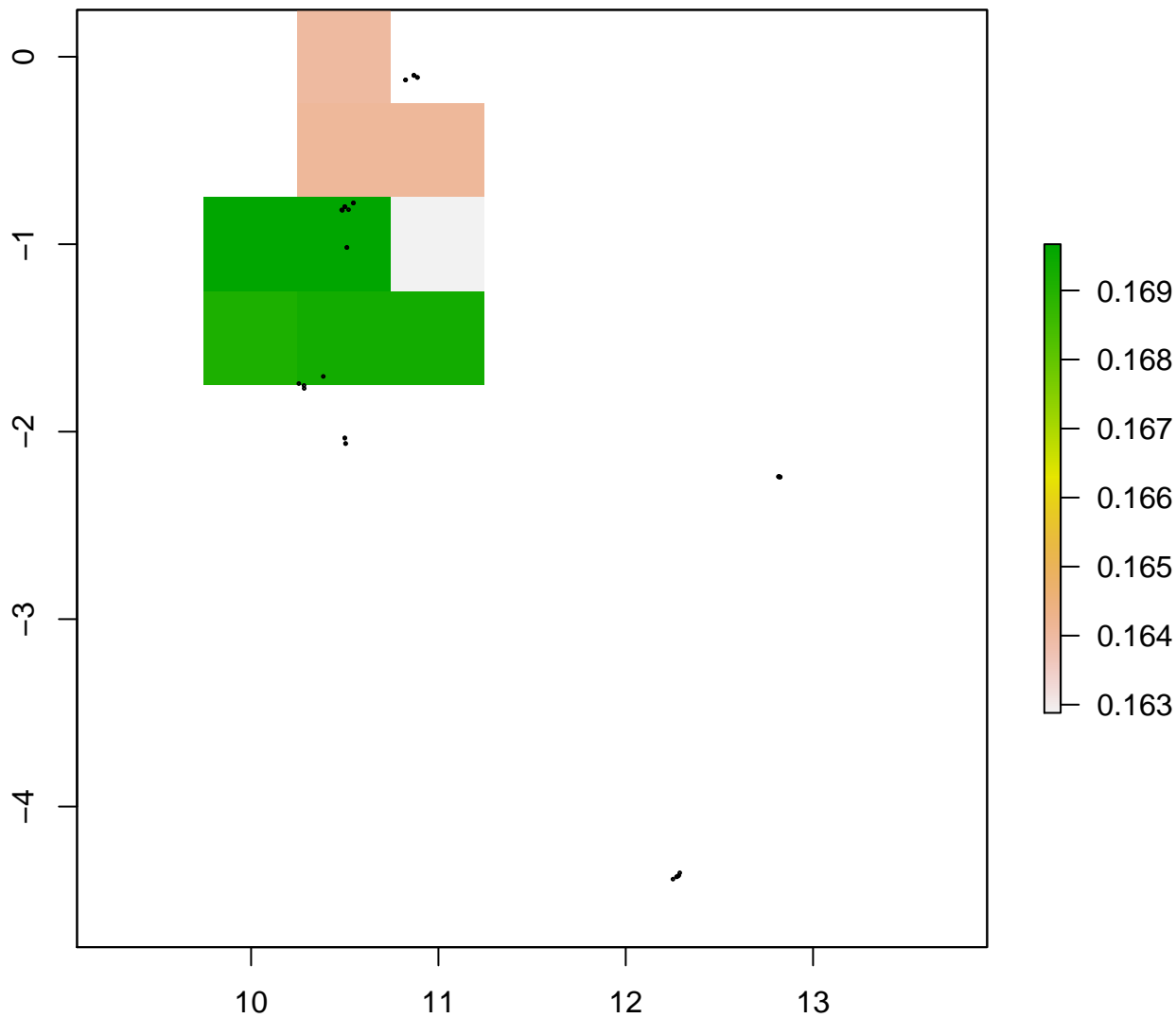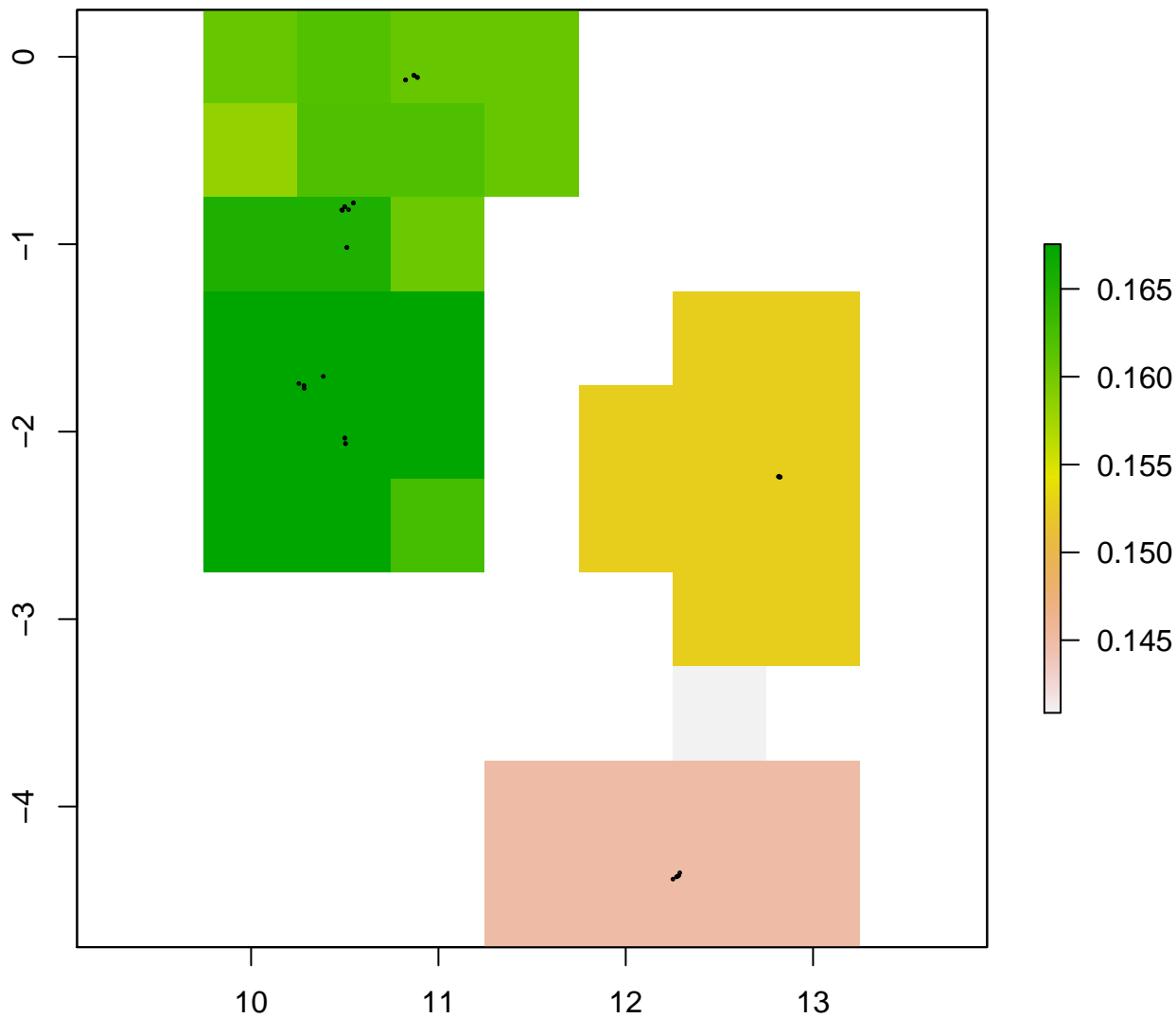
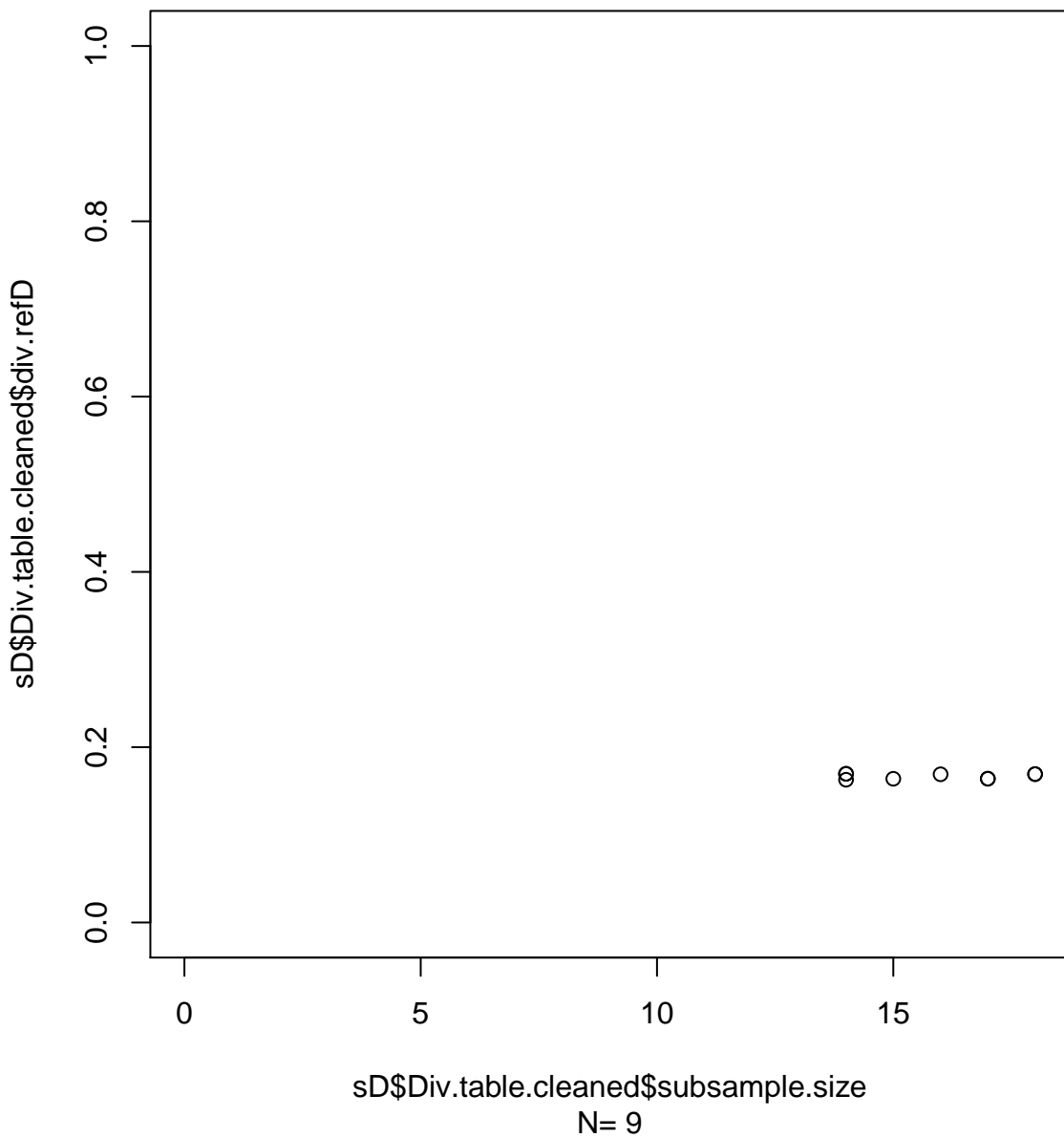sD$Div.table.cleaned$div.mean

N= 59

pa div.refD

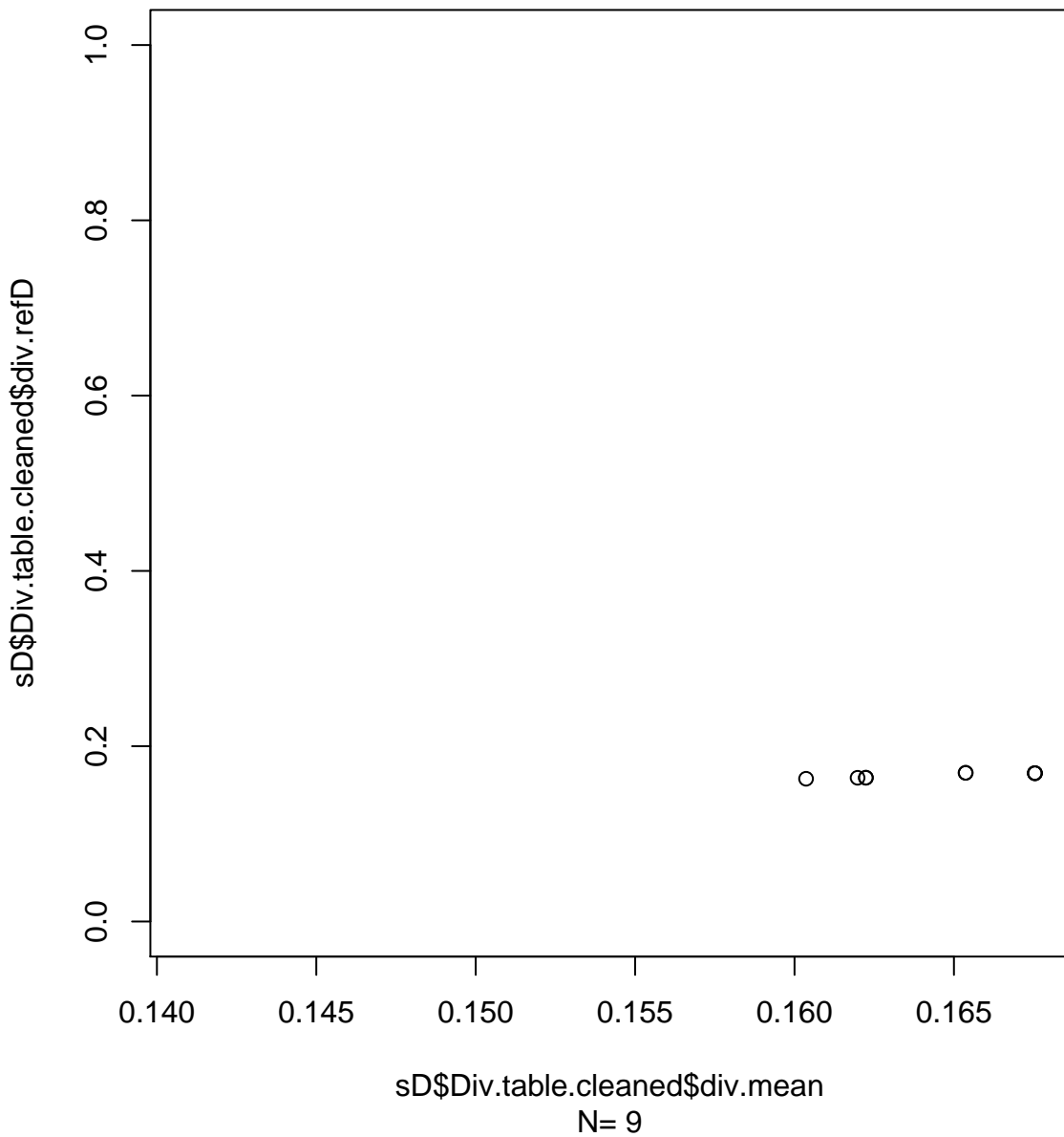Radius=100km, refD=50km, ScanResol=0.5?, Ncells=9

pa div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=39

pa

sD$Div.table.cleaned$subsample.size
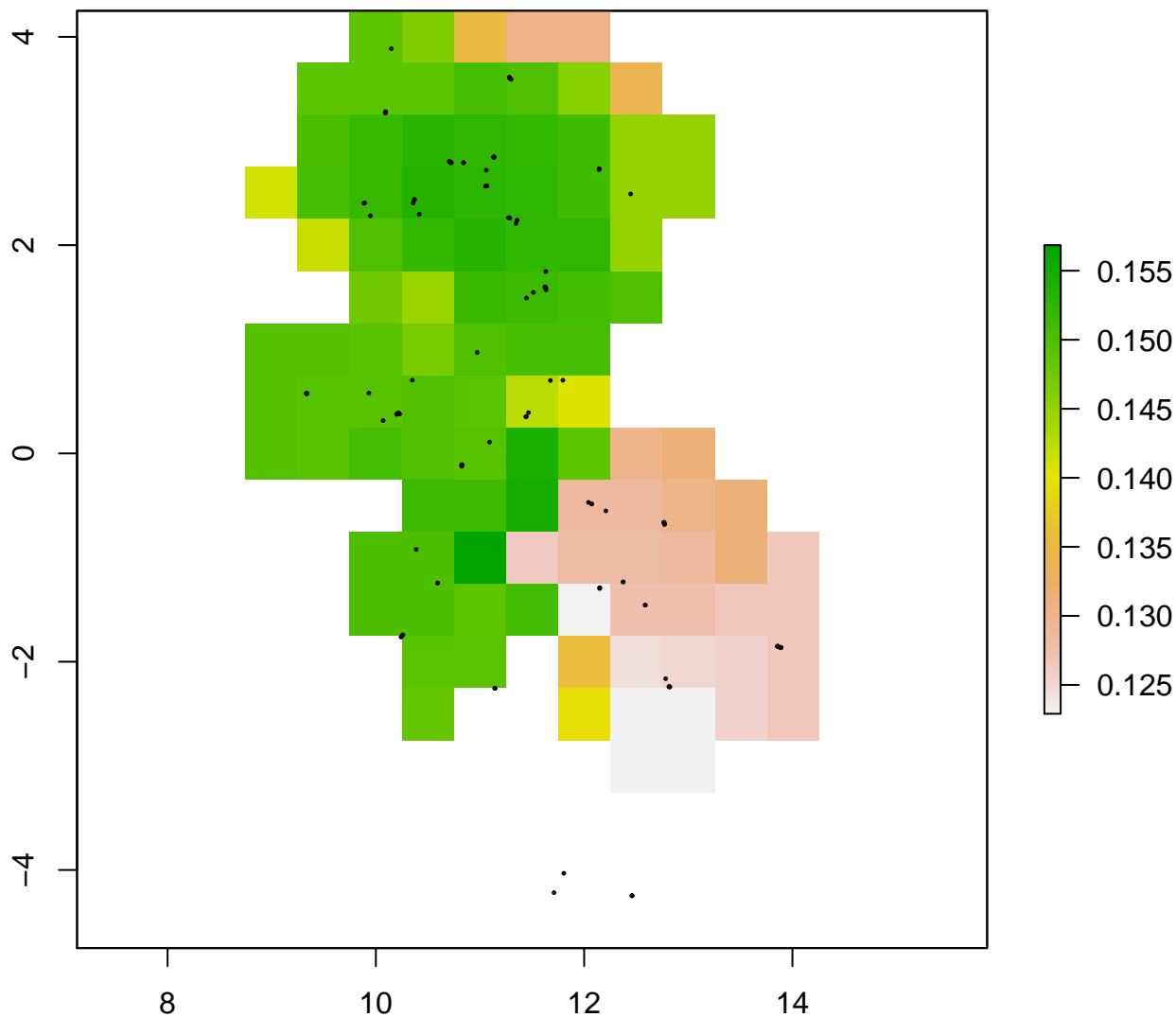
N= 9

pa

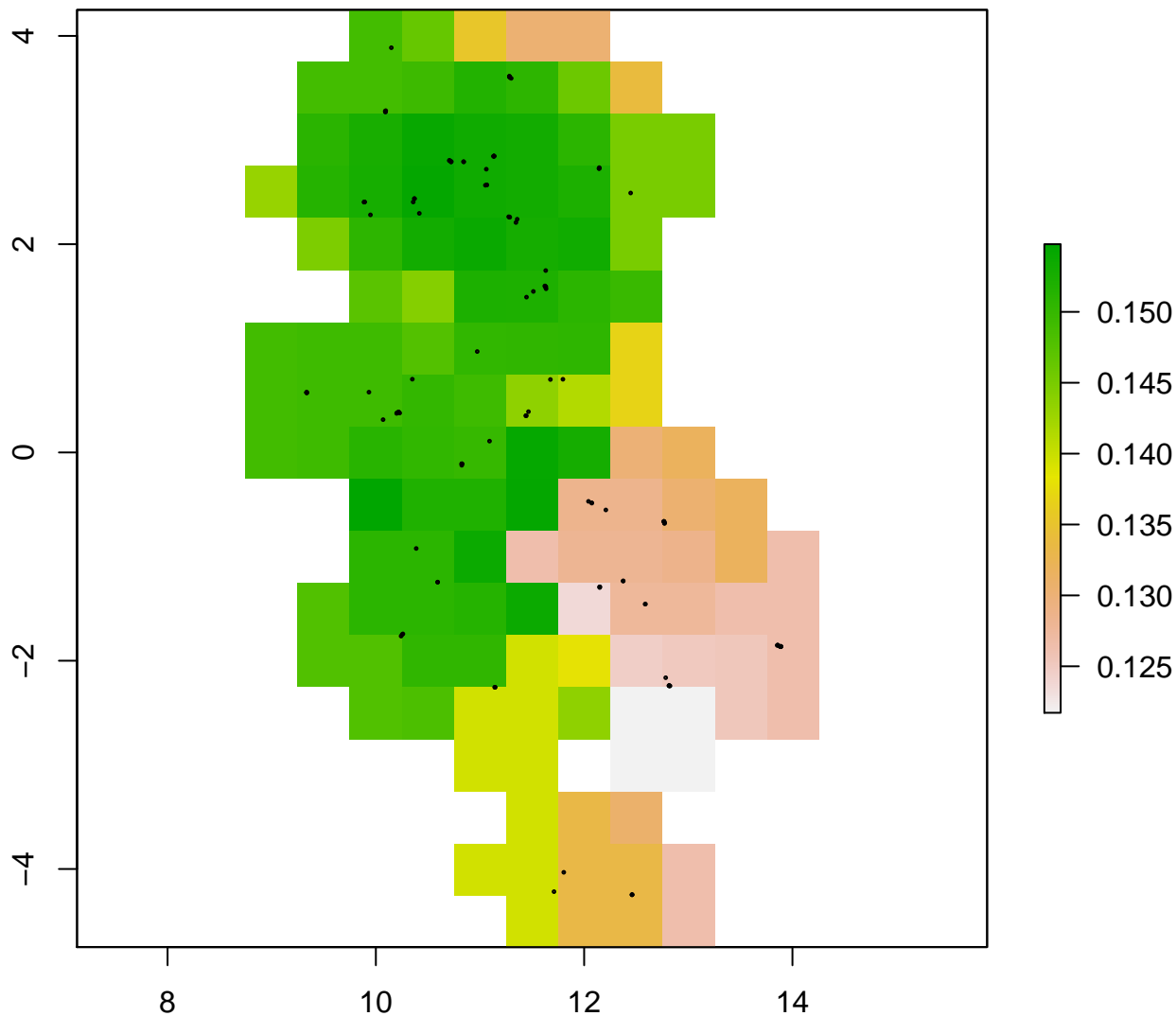

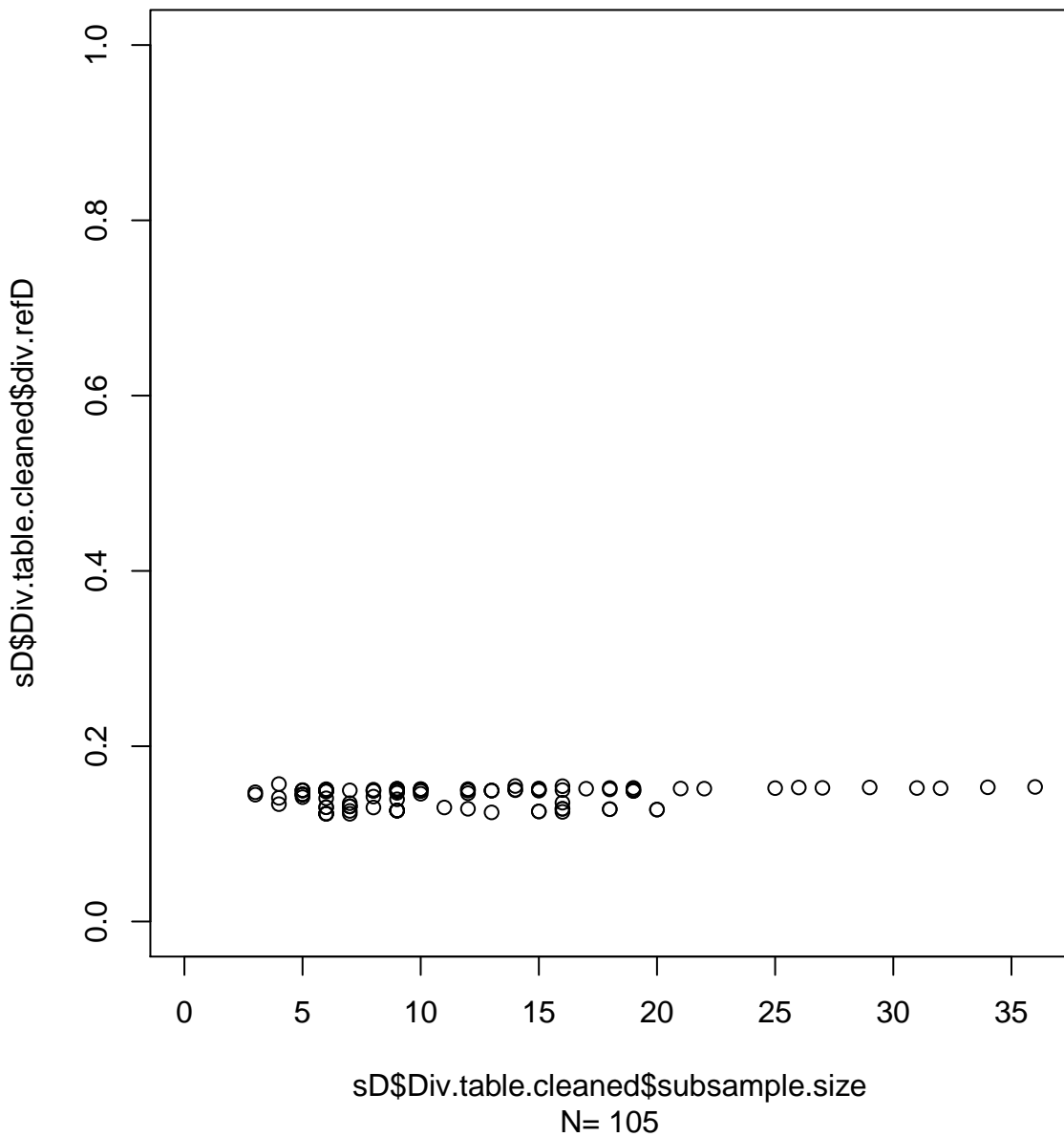sD$Div.table.cleaned$div.mean

N= 9

sm div.refD

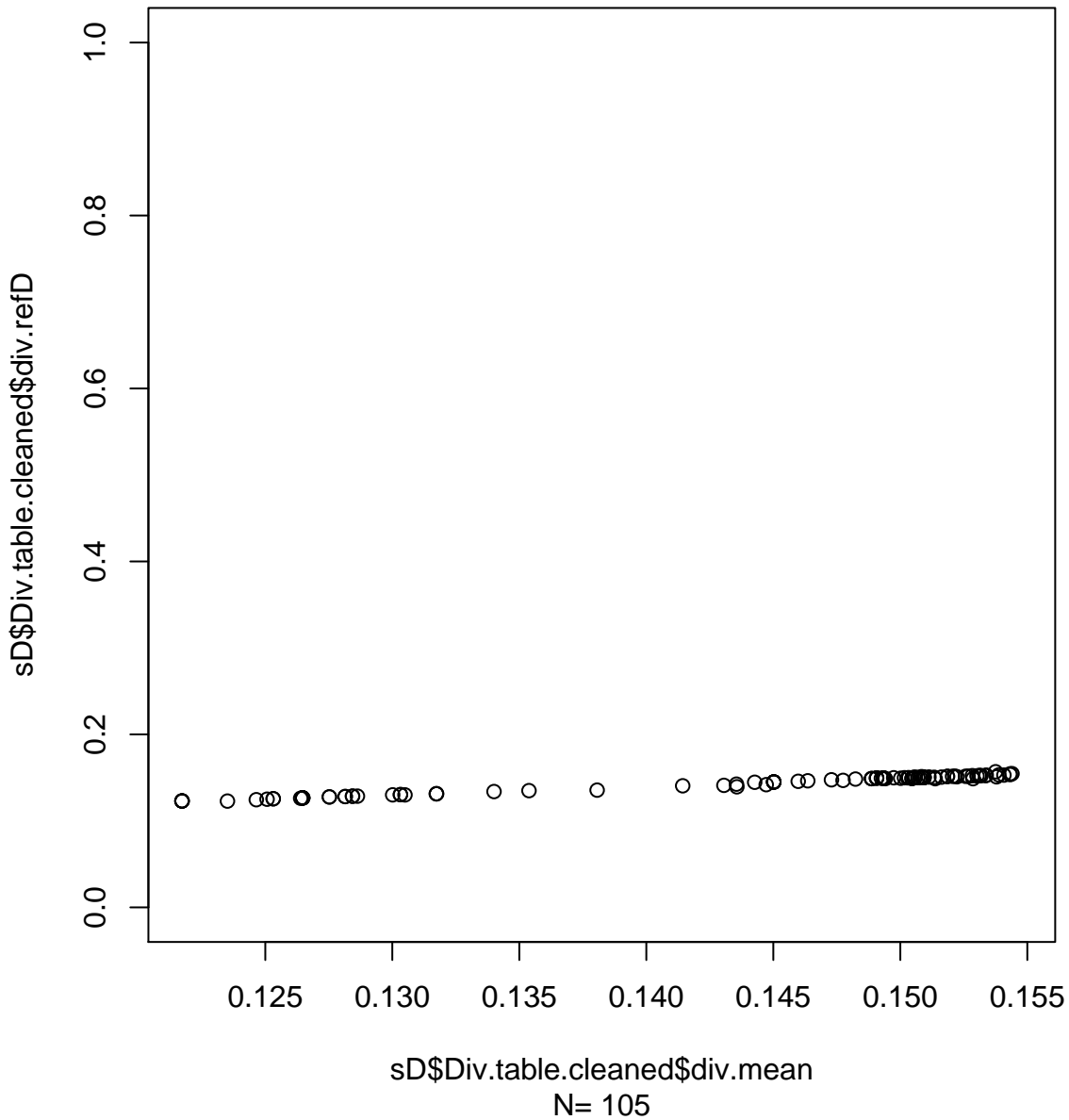Radius=100km, refD=50km, ScanResol=0.5?, Ncells=105

sm div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=129

sm

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$subsample.size
N= 105

sm

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$div.mean

N= 105

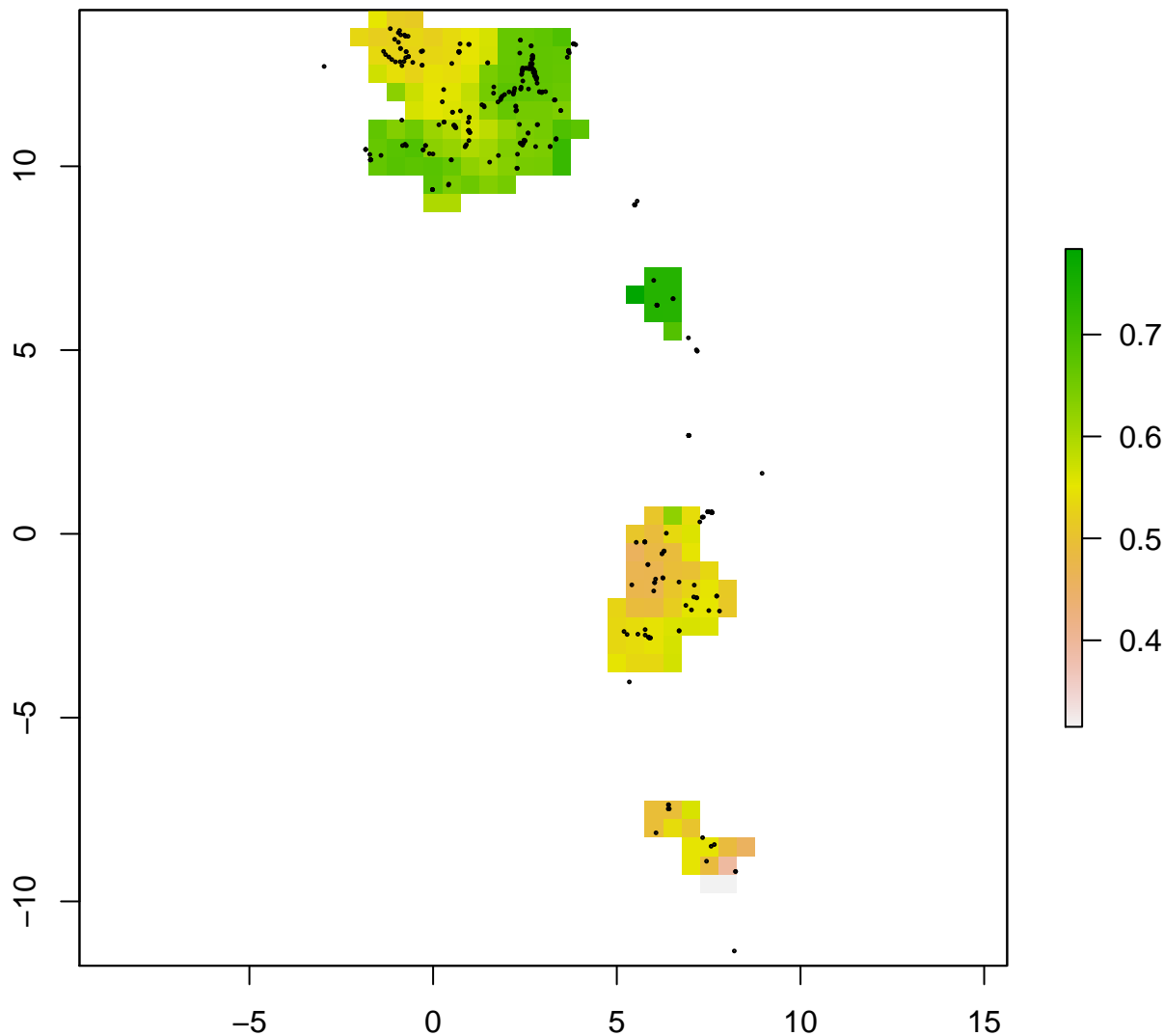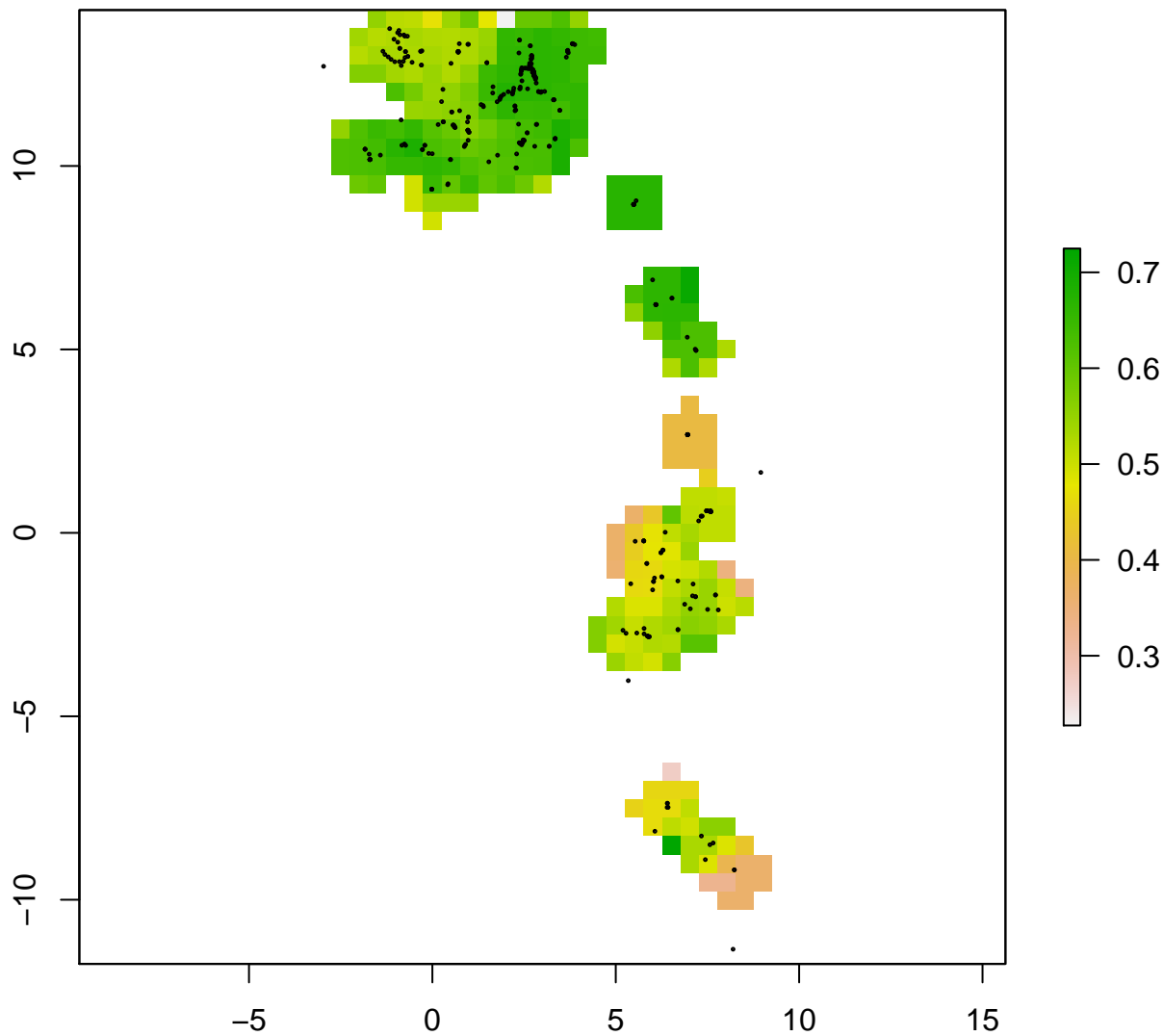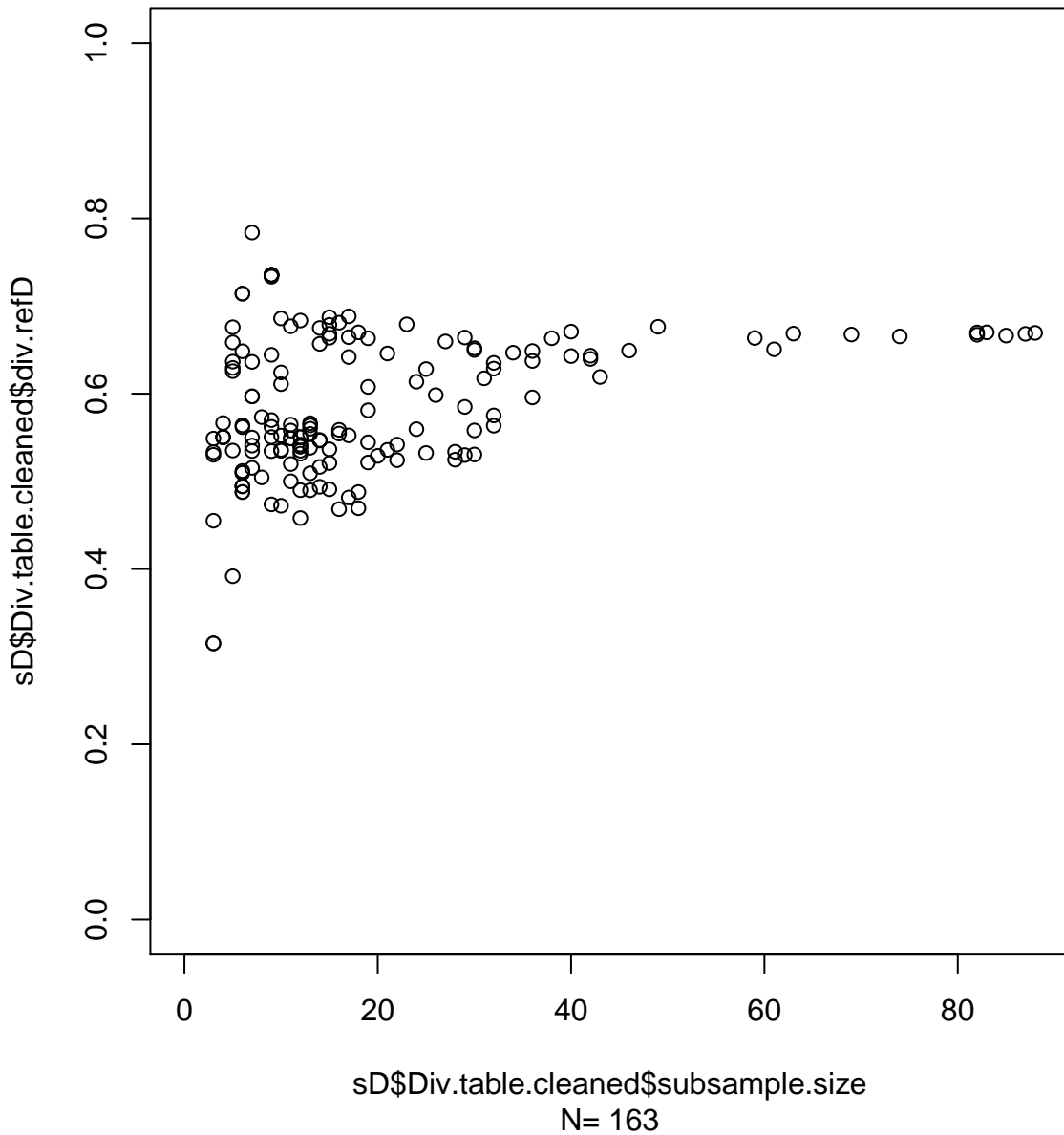**db div.refD**

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=163

db div.mean

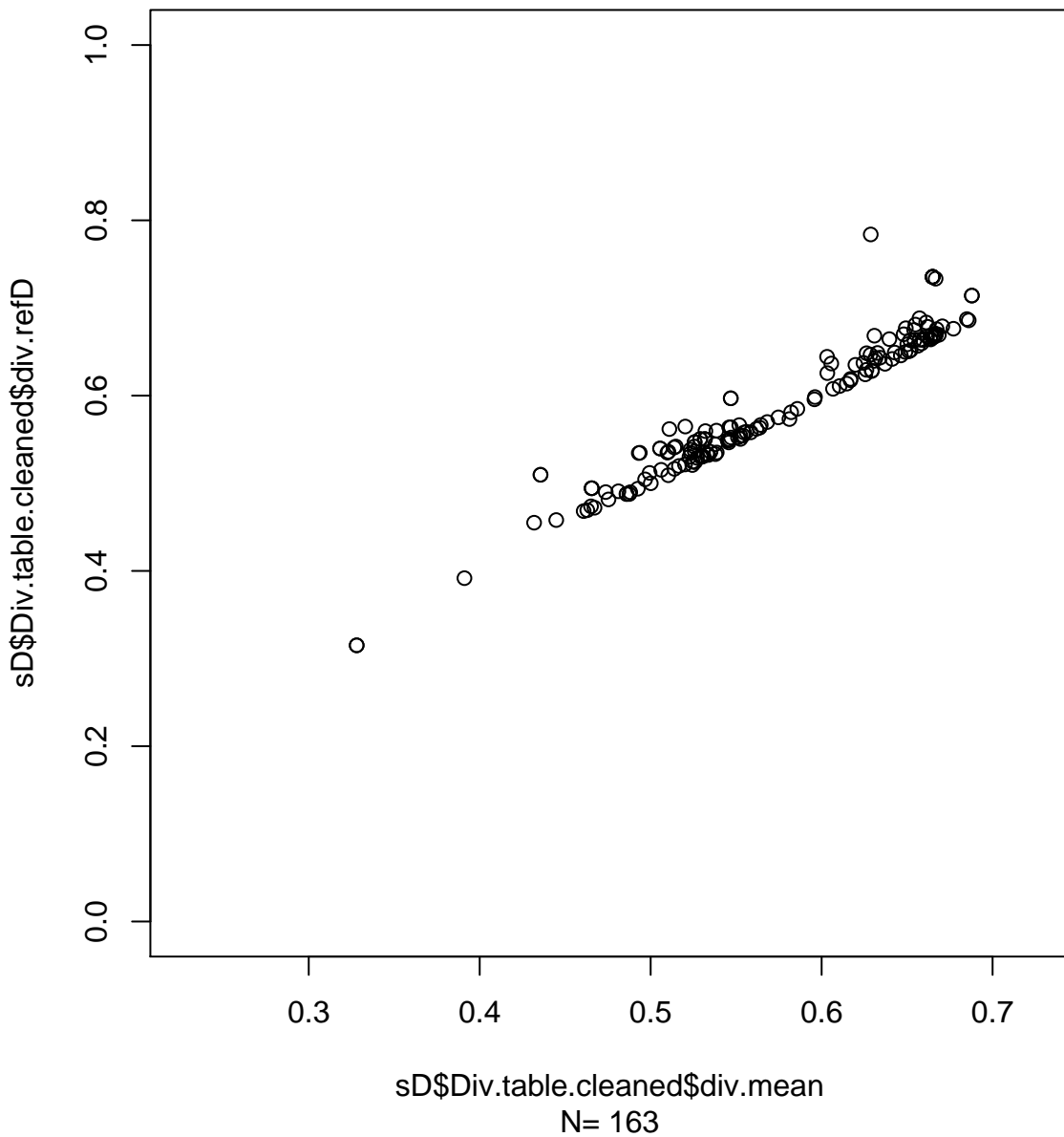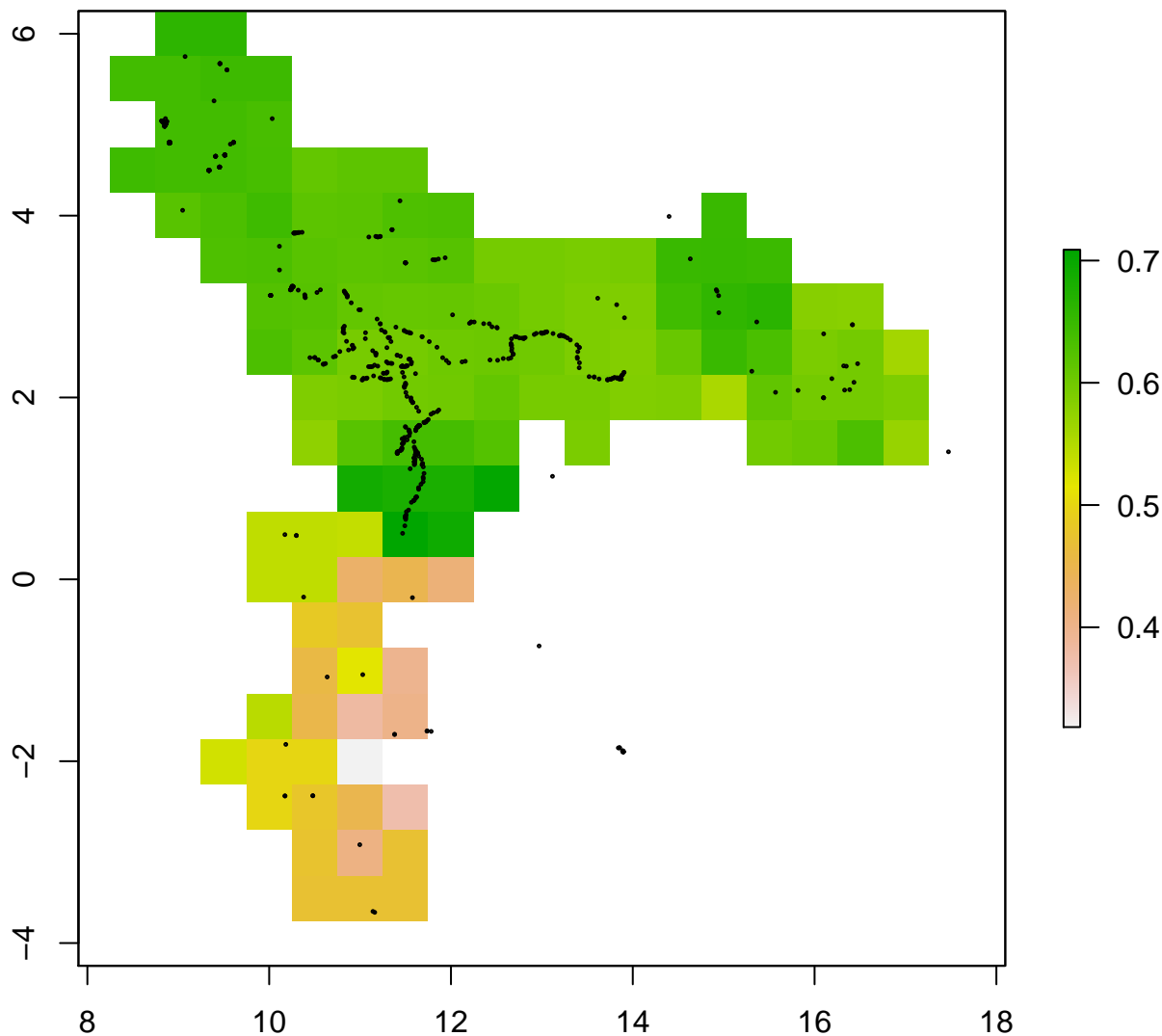Radius=100km, refD=50km, ScanResol=0.5?, Ncells=263

db

sD$Div.table.cleaned$subsample.size
N= 163

db

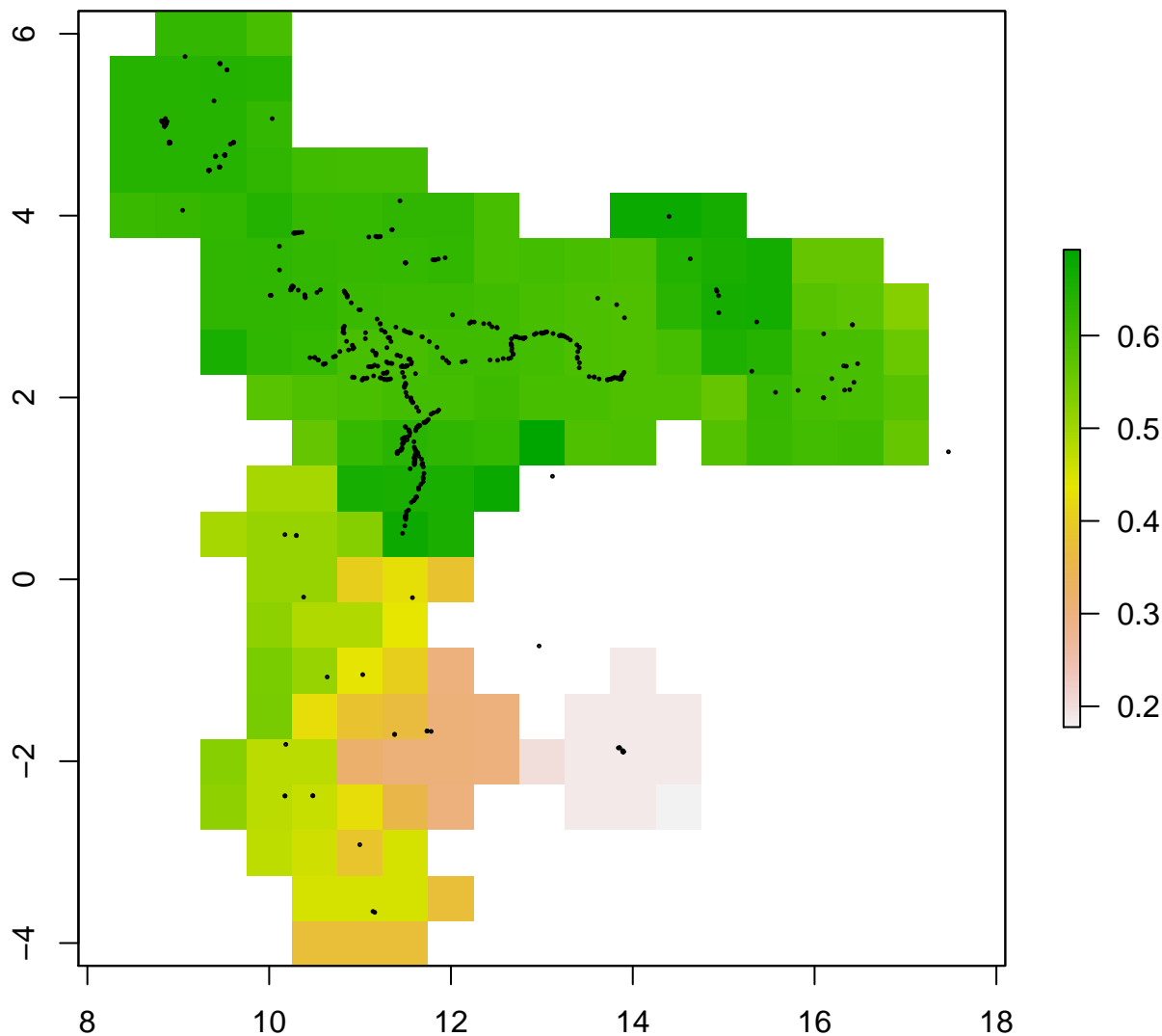sD$Div.table.cleaned$div.mean
N= 163

bf div.refD
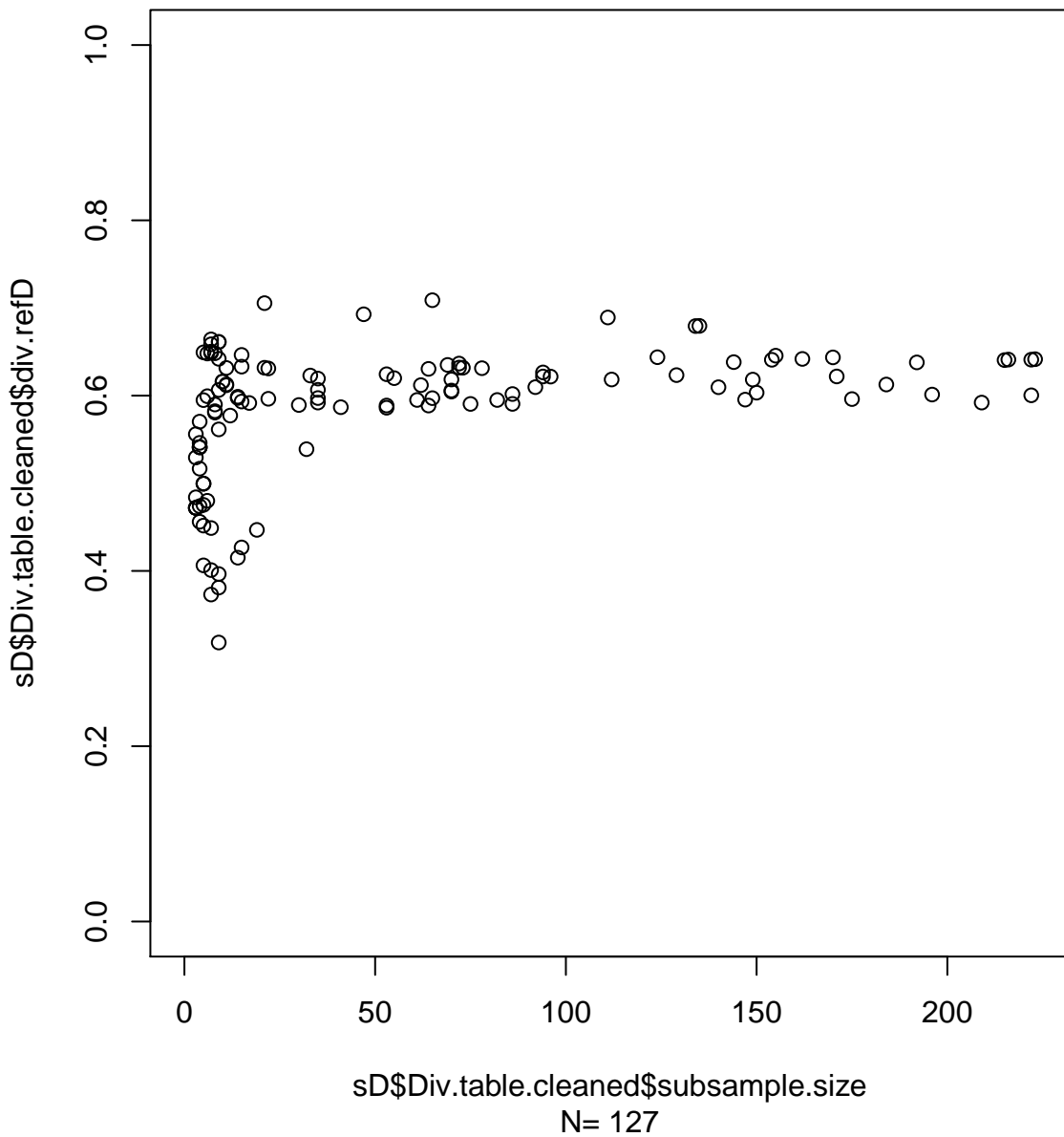
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=127

bf div.mean

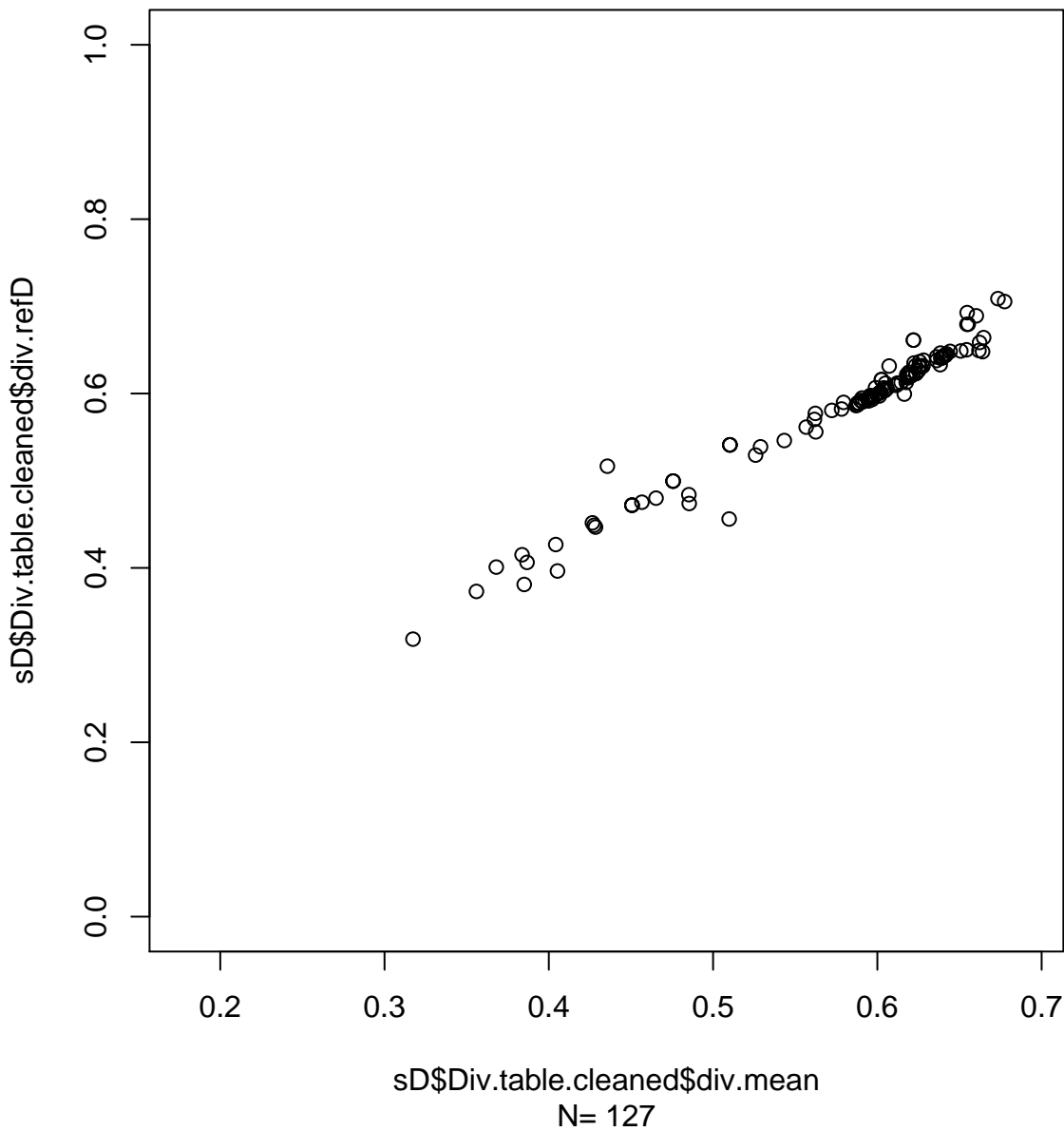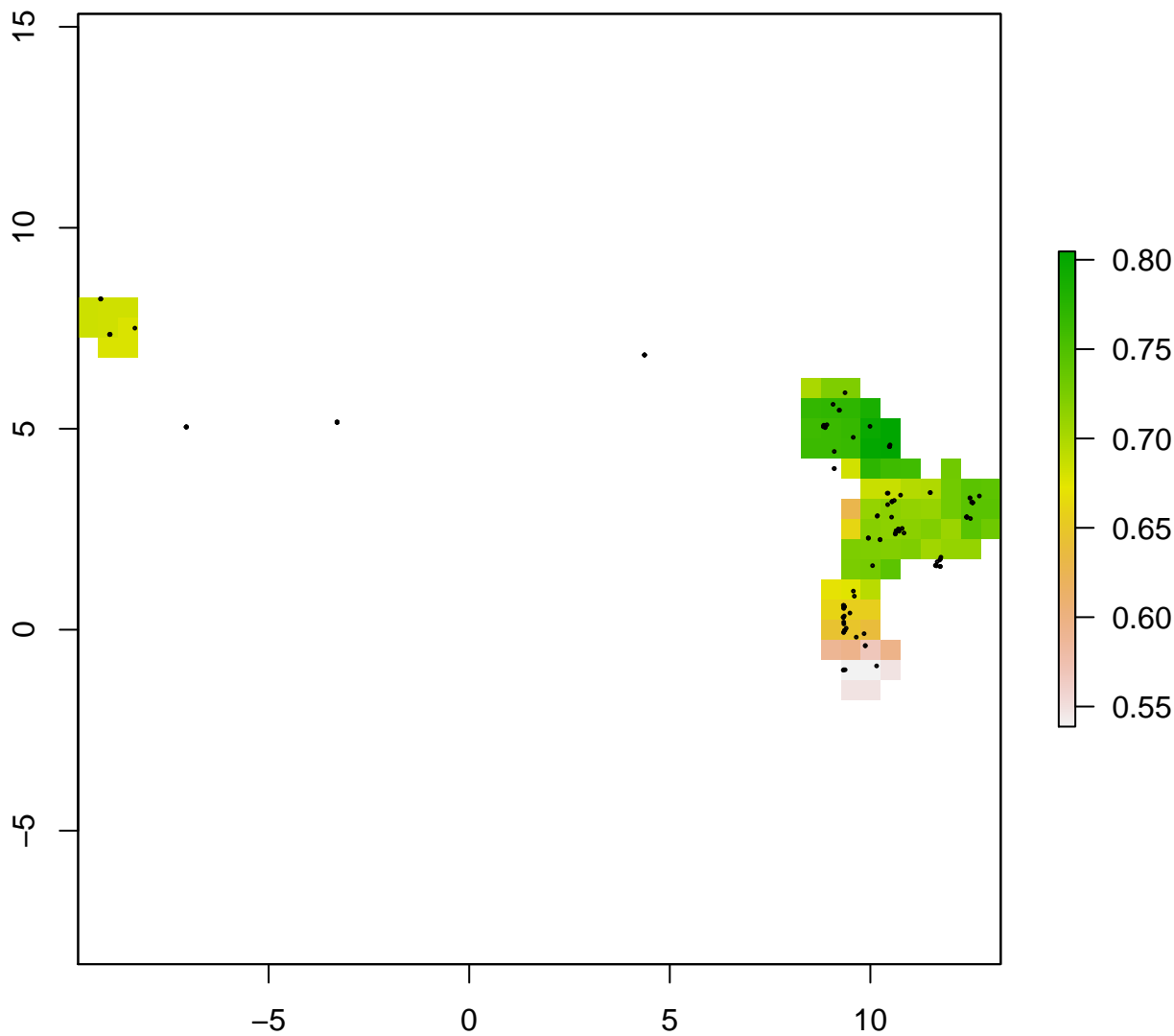Radius=100km, refD=50km, ScanResol=0.5?, Ncells=172

bf

sD$Div.table.cleaned$subsample.size

N= 127

bf

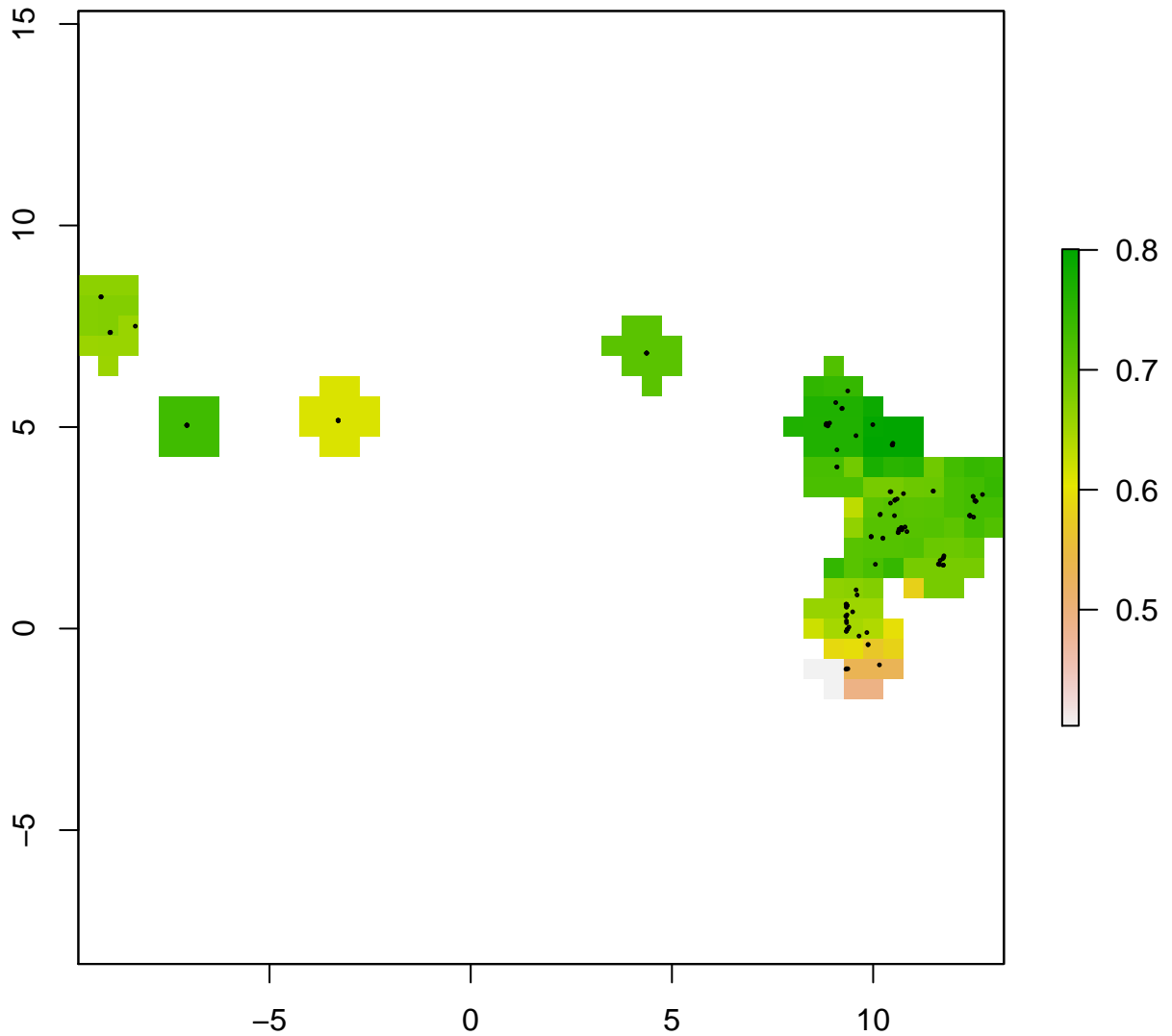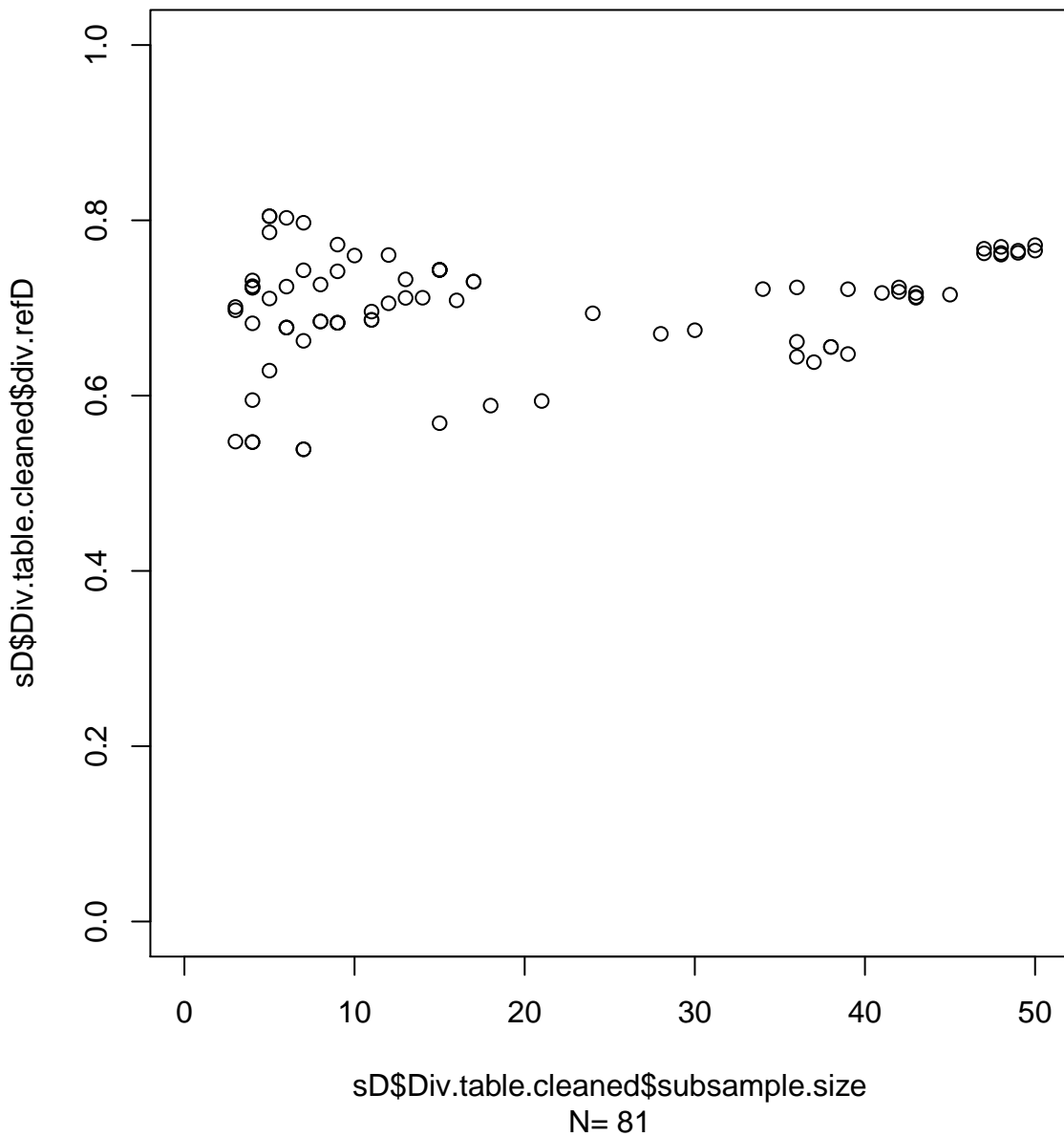sD$Div.table.cleaned$div.mean

N= 127

ei div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=81

ei div.mean

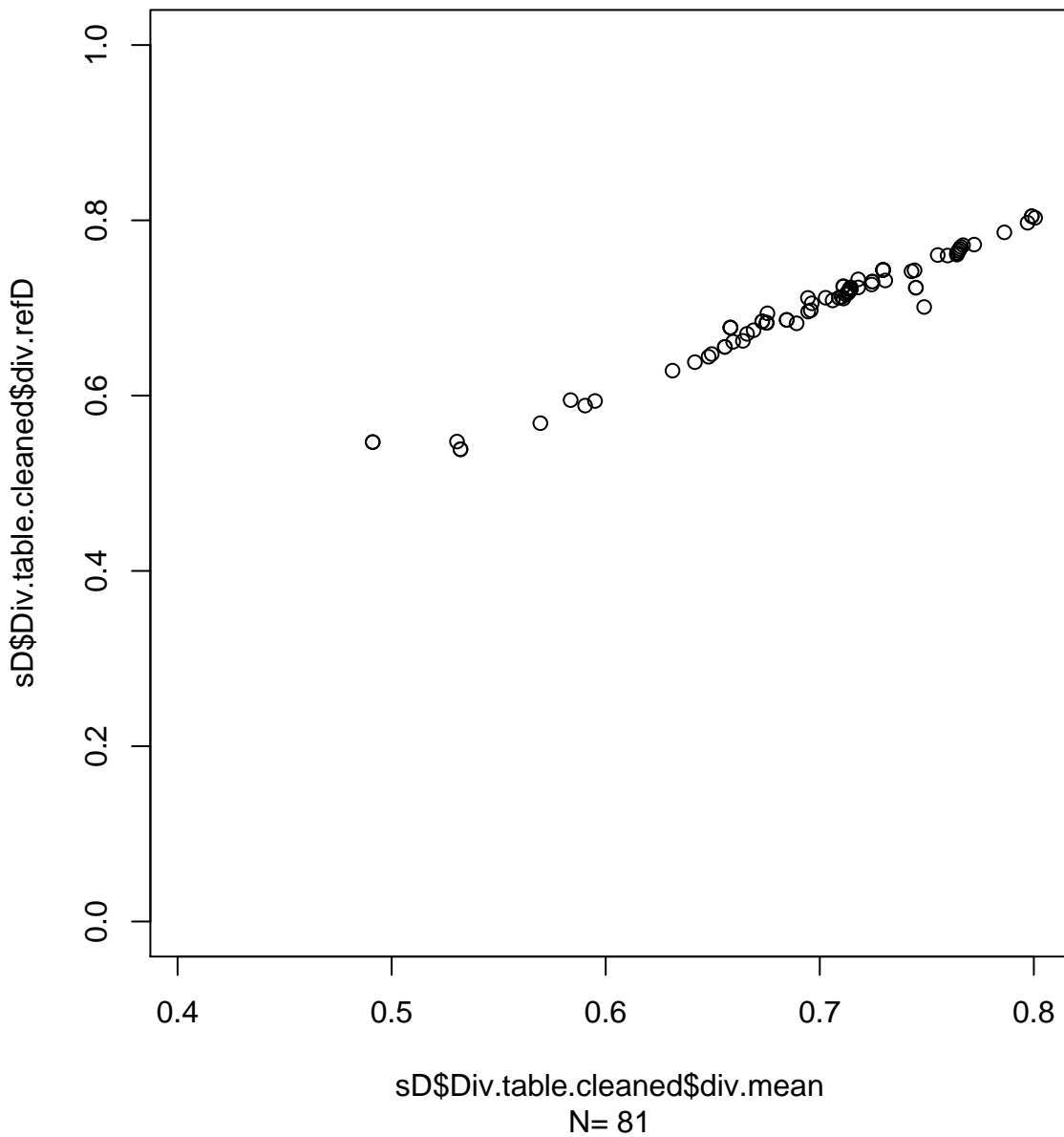Radius=100km, refD=50km, ScanResol=0.5?, Ncells=143

ei

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$subsample.size
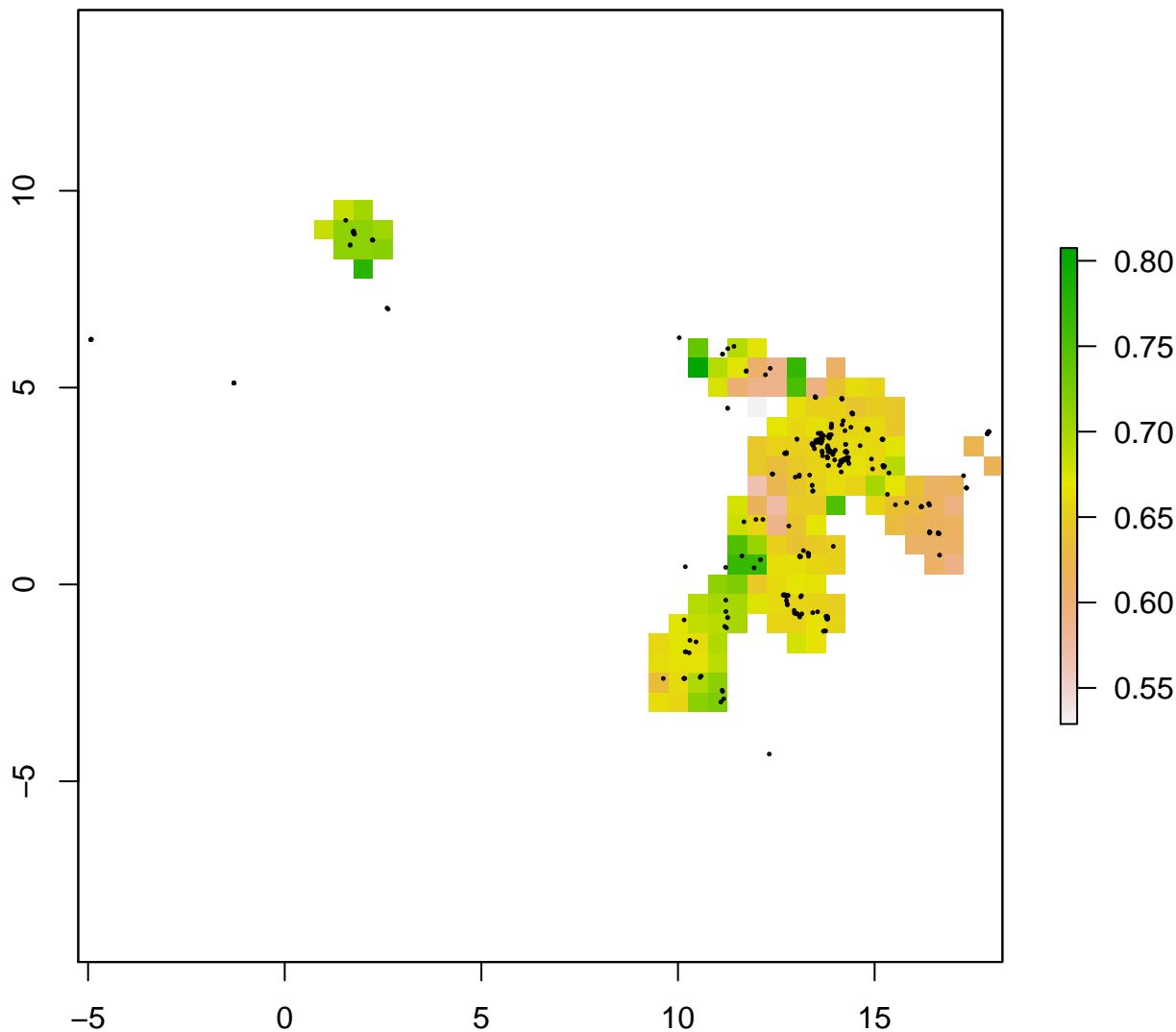N= 81
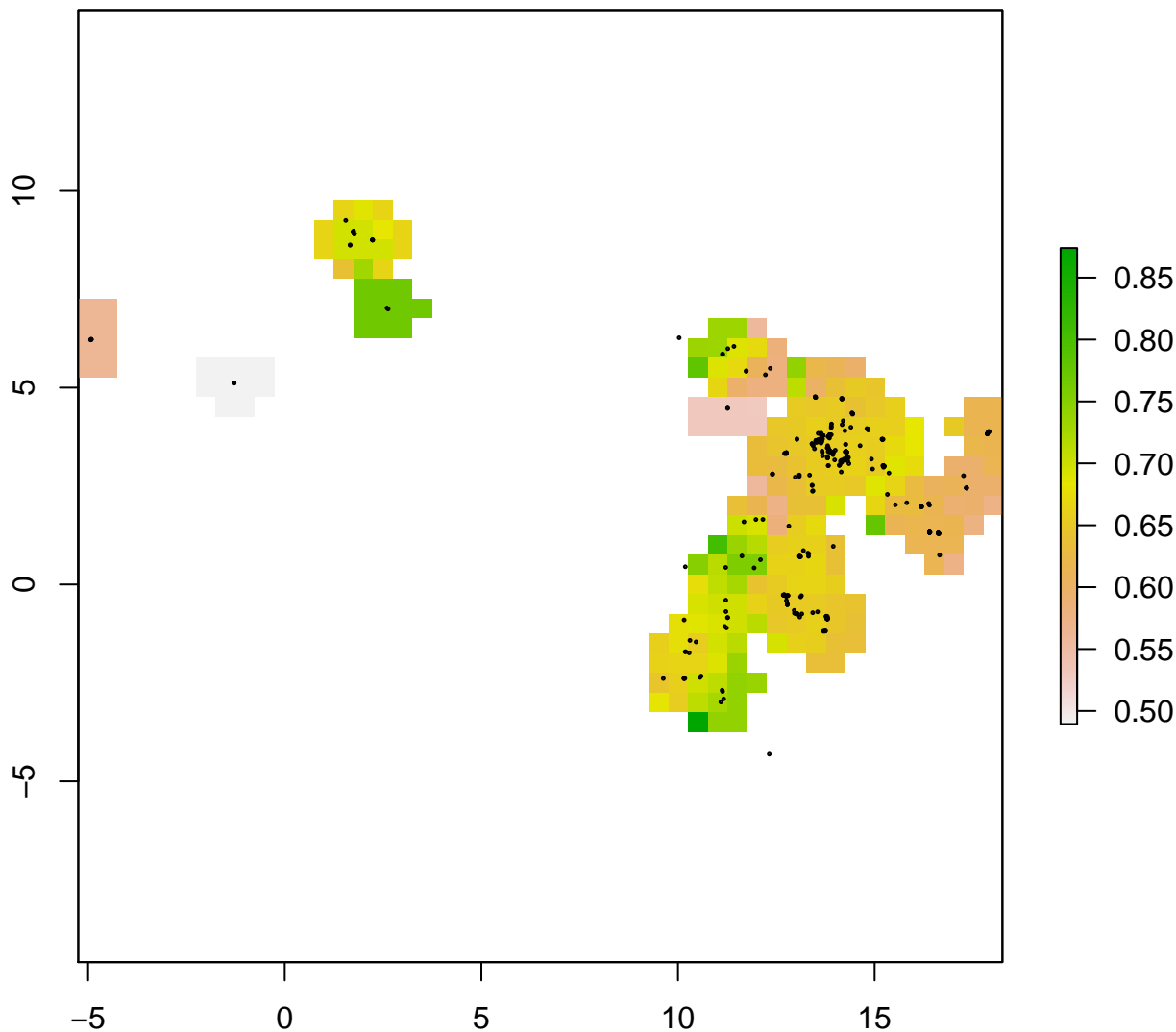
ei

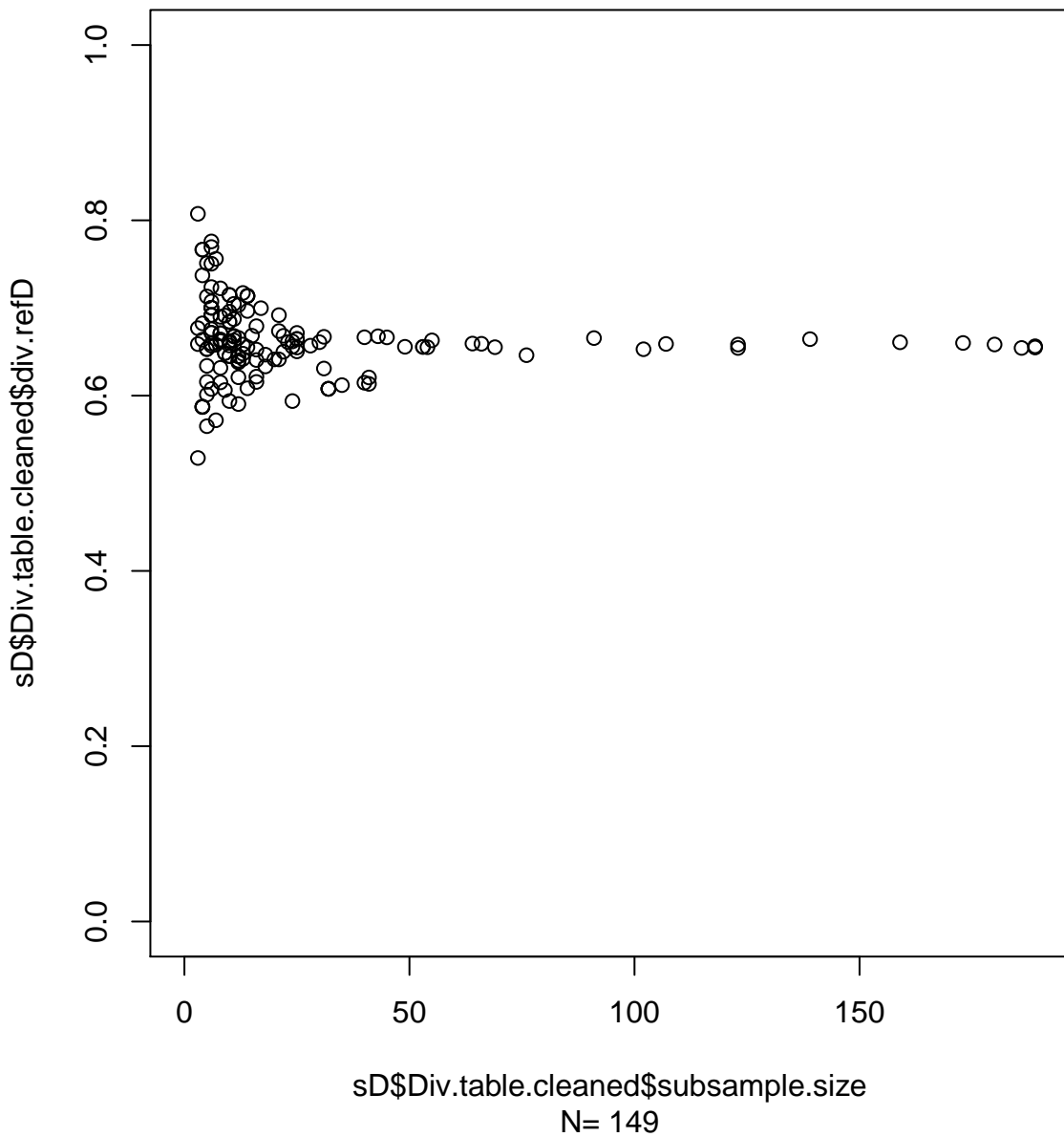

sD$Div.table.cleaned$div.mean
N= 81

es div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=149

es div.mean

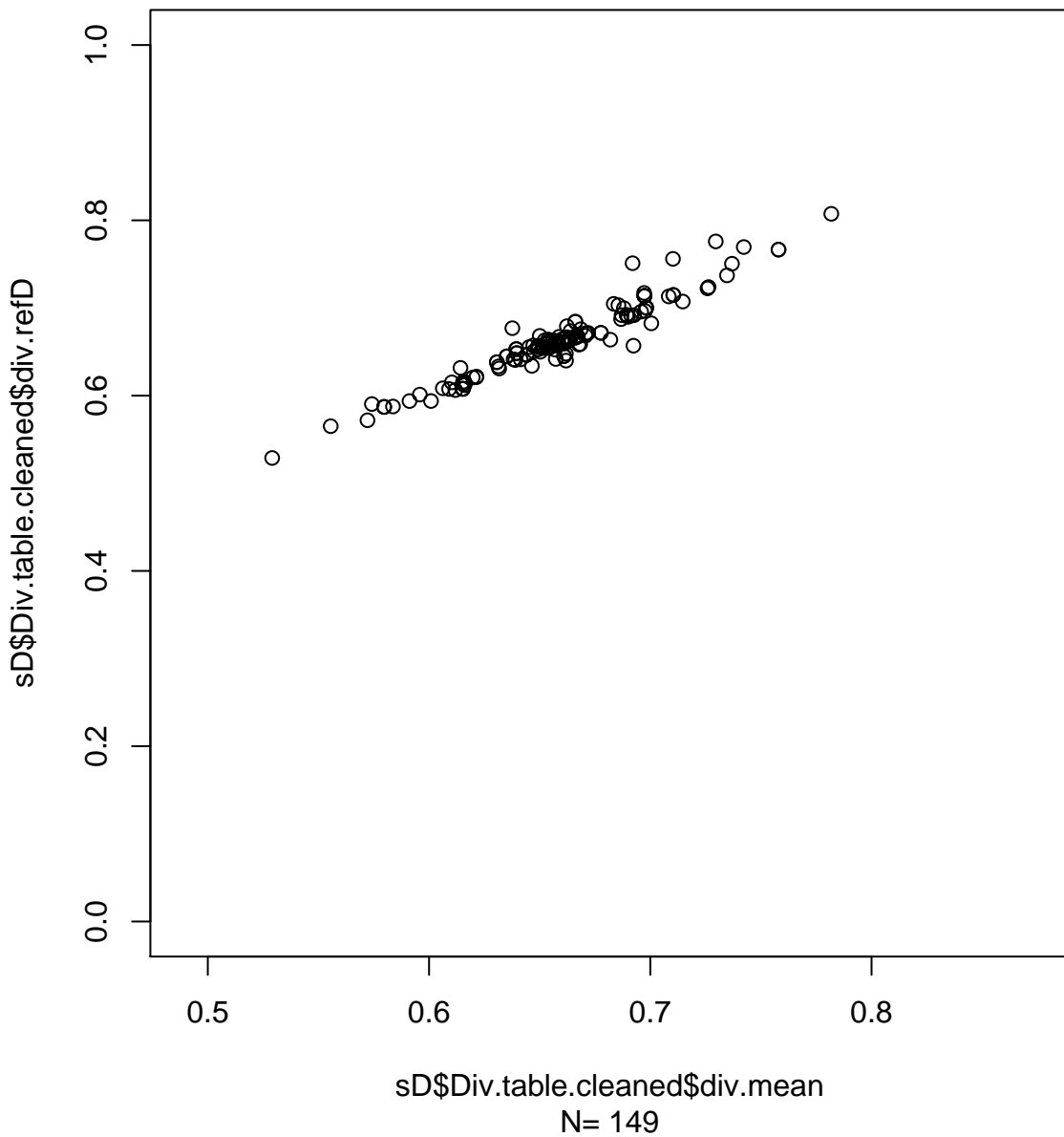Radius=100km, refD=50km, ScanResol=0.5?, Ncells=235

es

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$subsample.size

N= 149

es

sD$Div.table.cleaned$div.mean
N= 149

ak div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=75

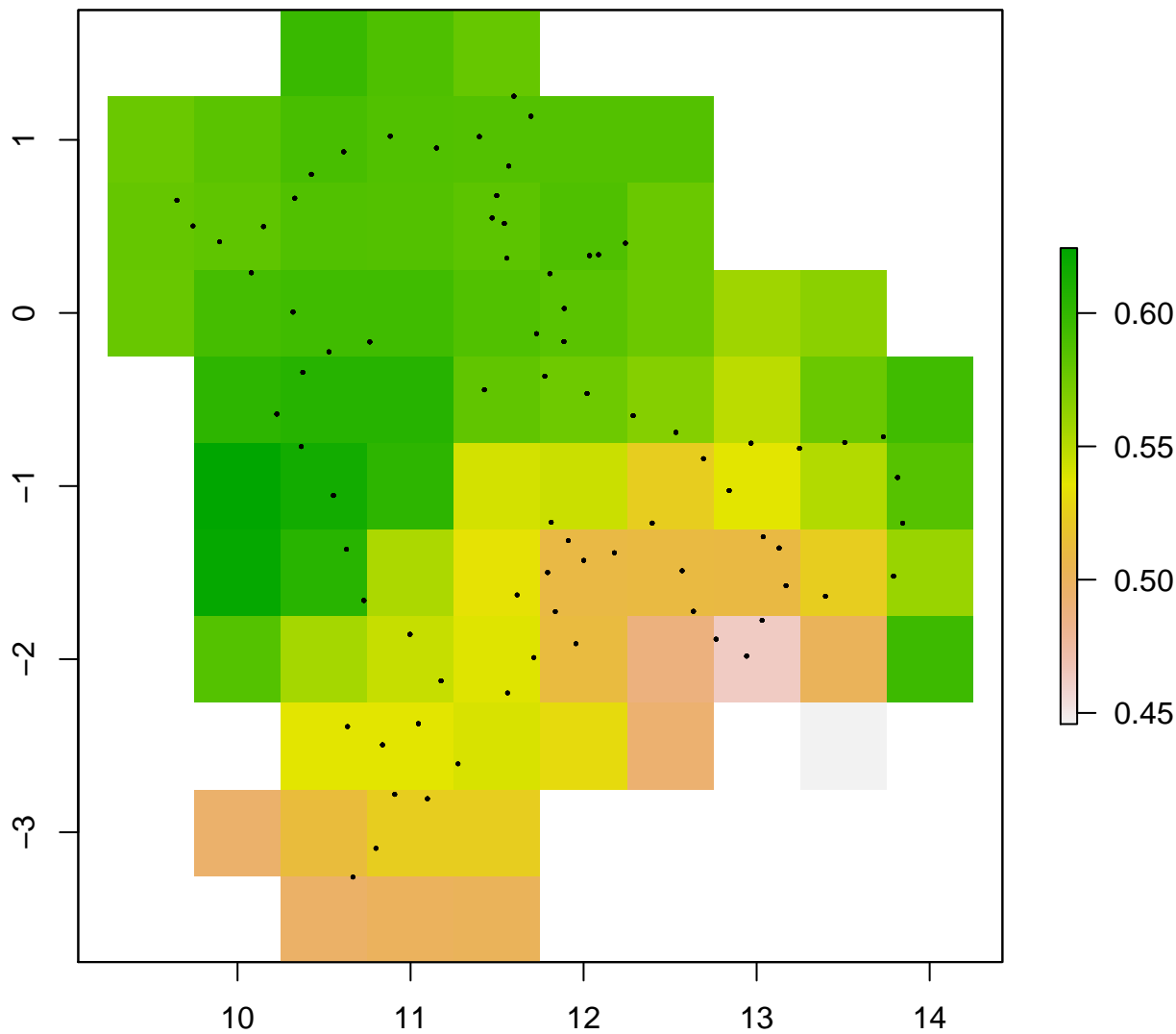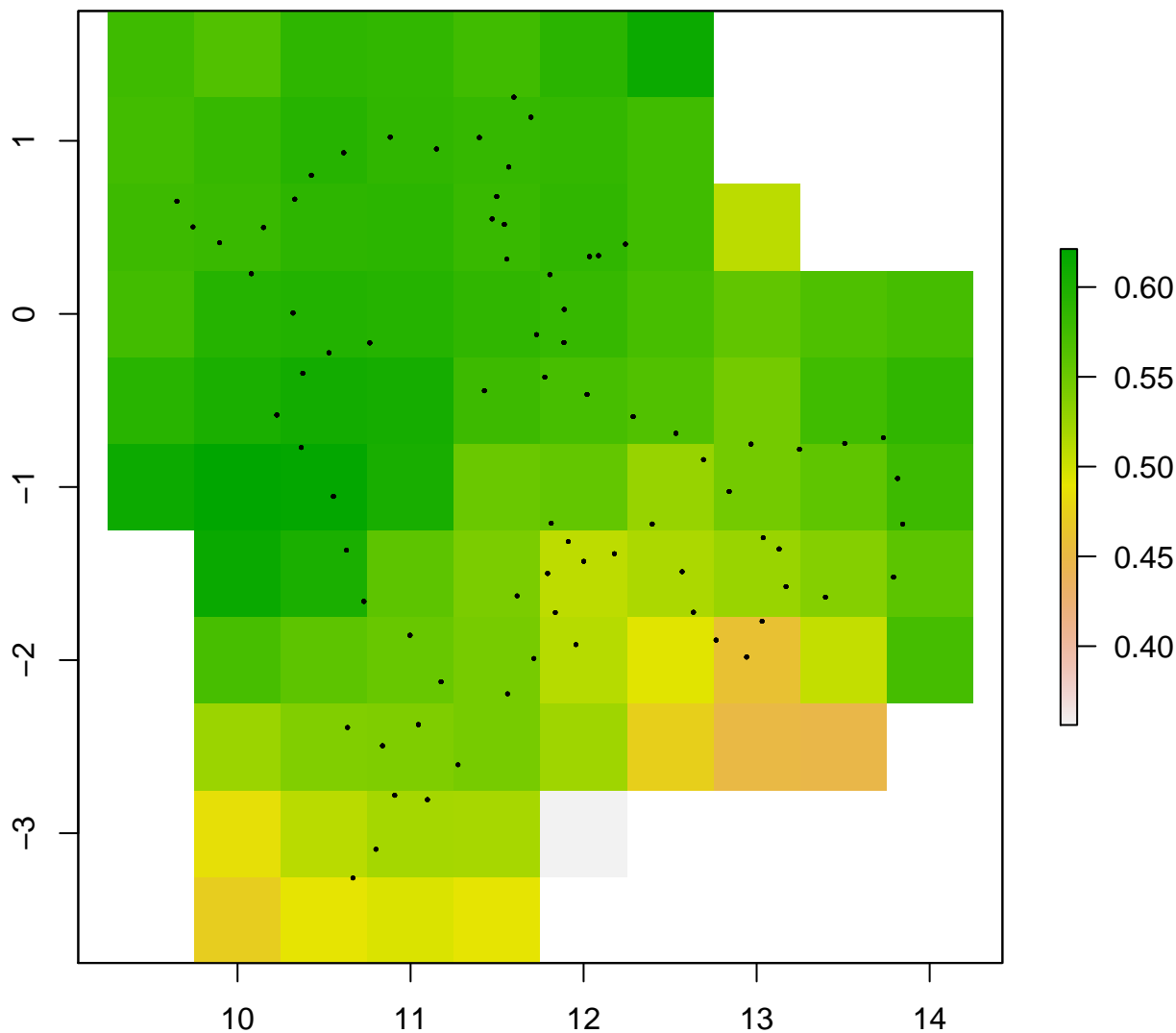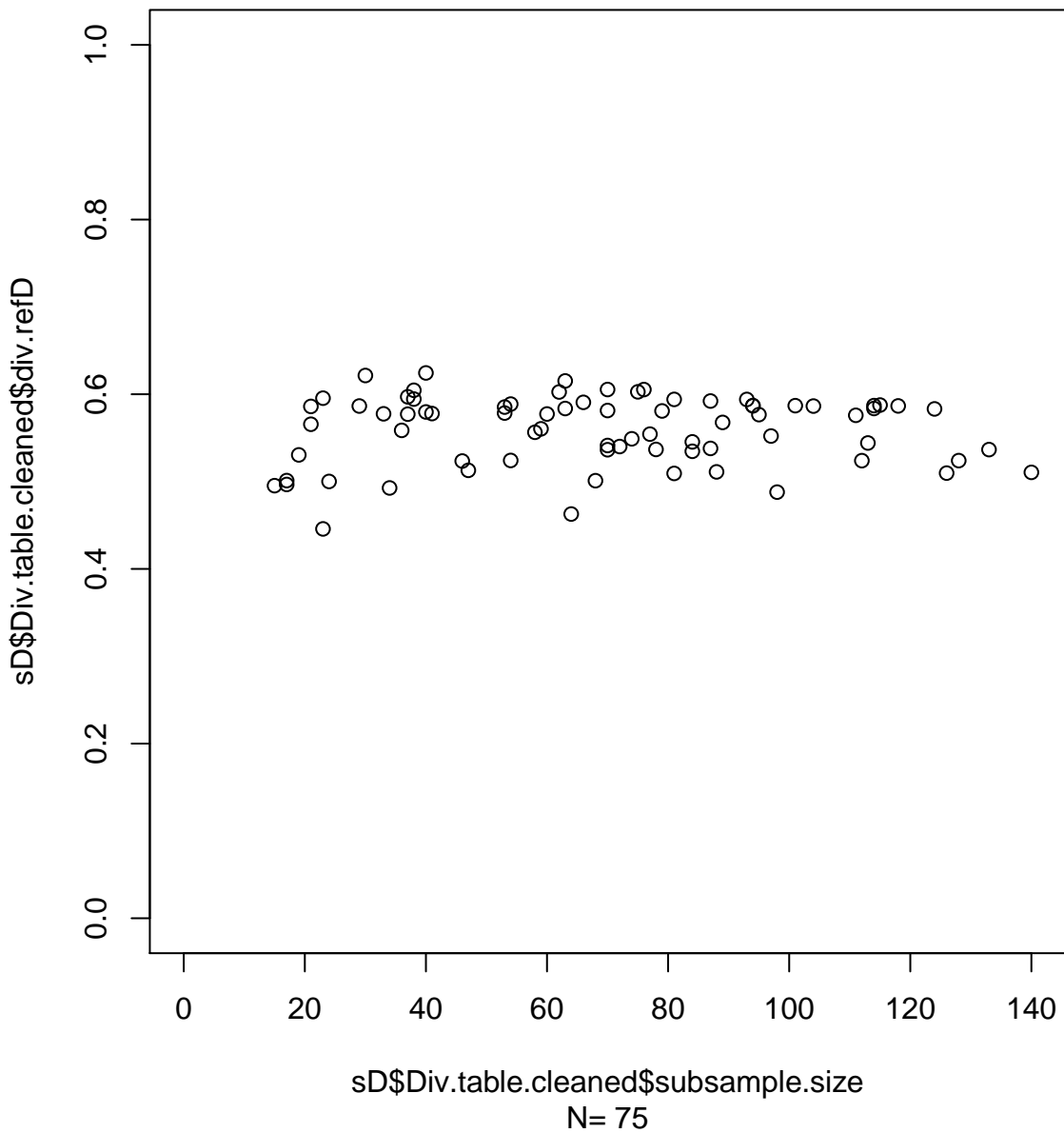**ak div.mean**

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=87

ak

sD$Div.table.cleaned$div.refD

sD$Div.table.cleaned$subsample.size
N= 75

ak

sD$Div.table.cleaned$div.mean

N= 75
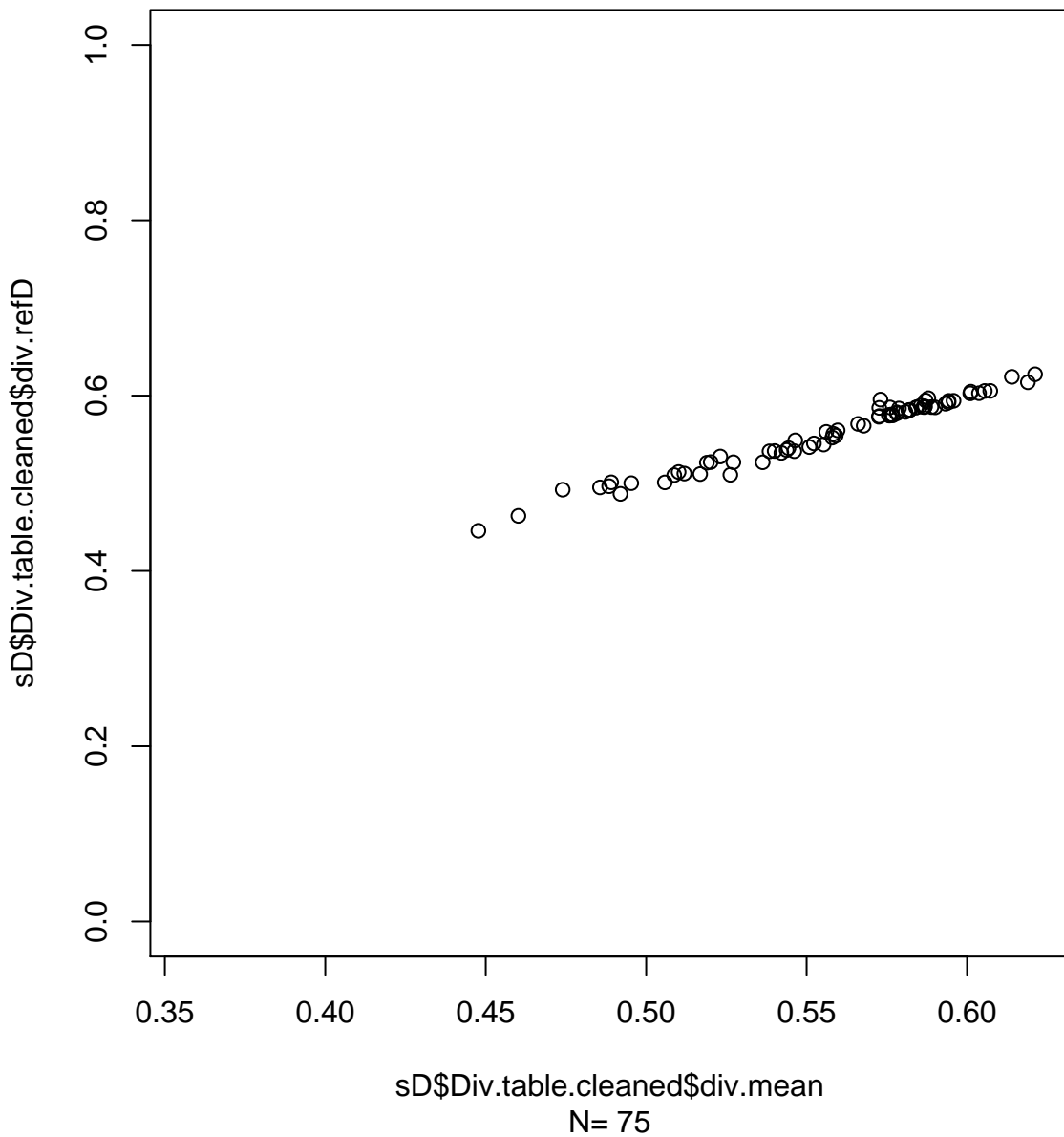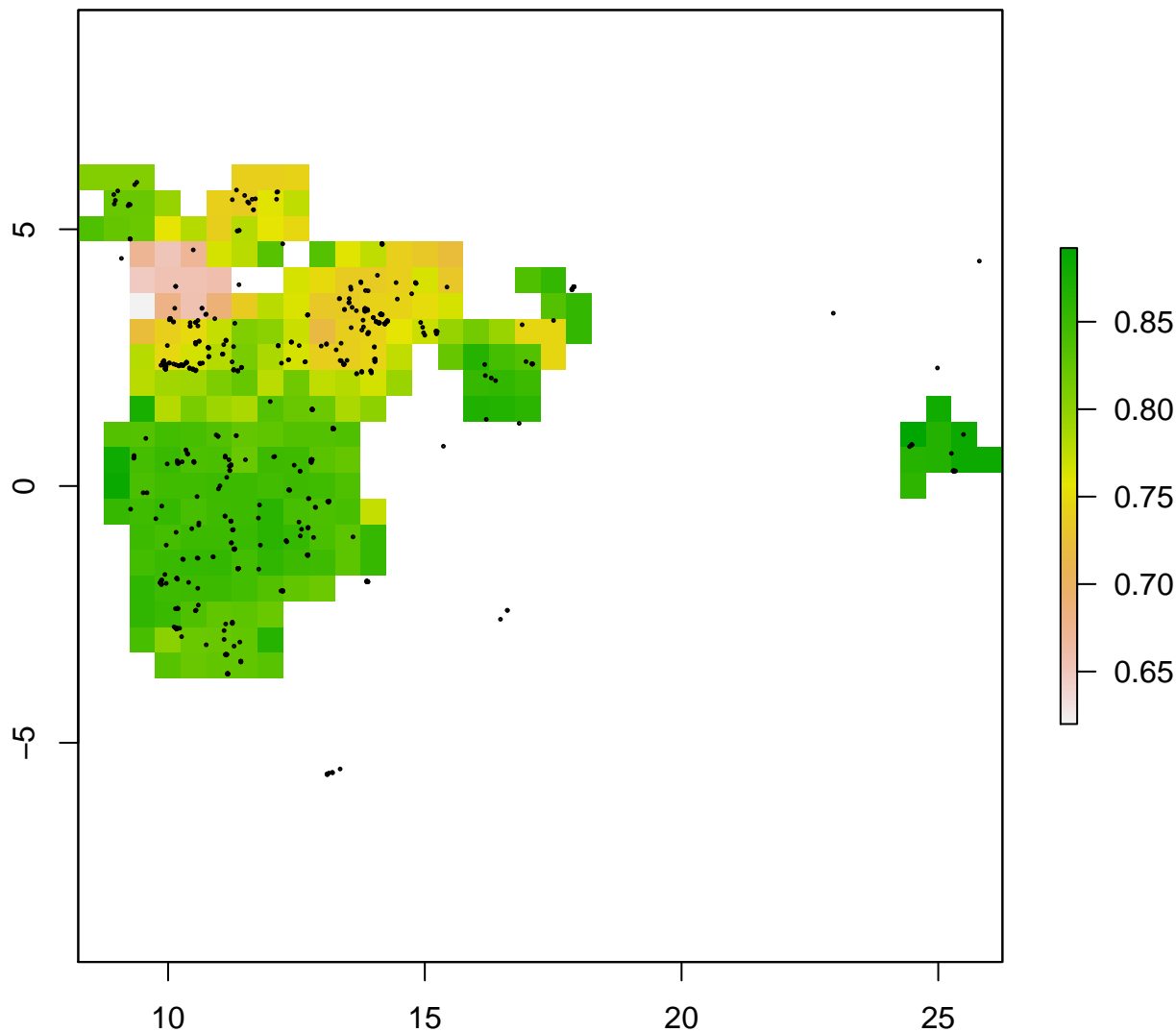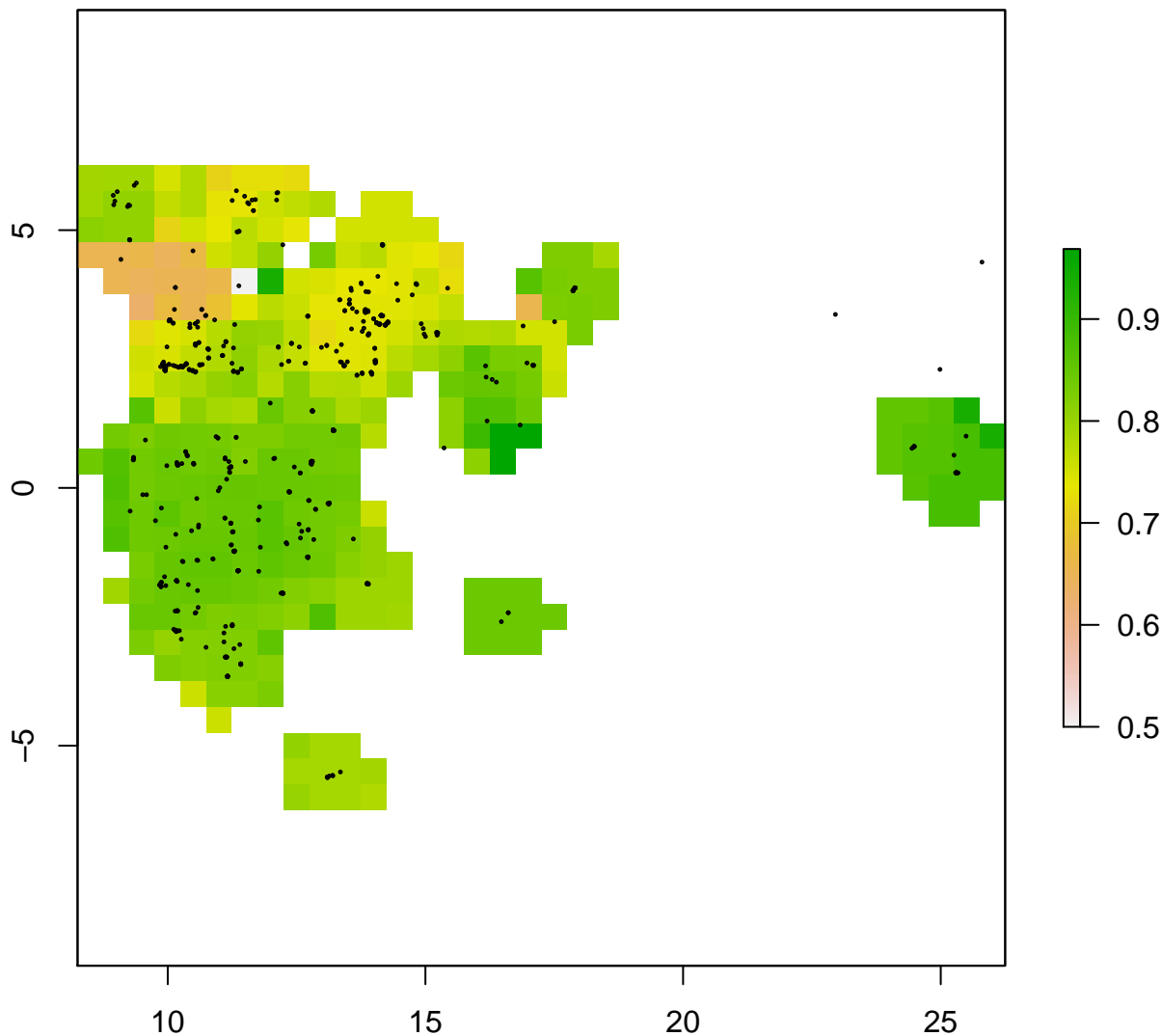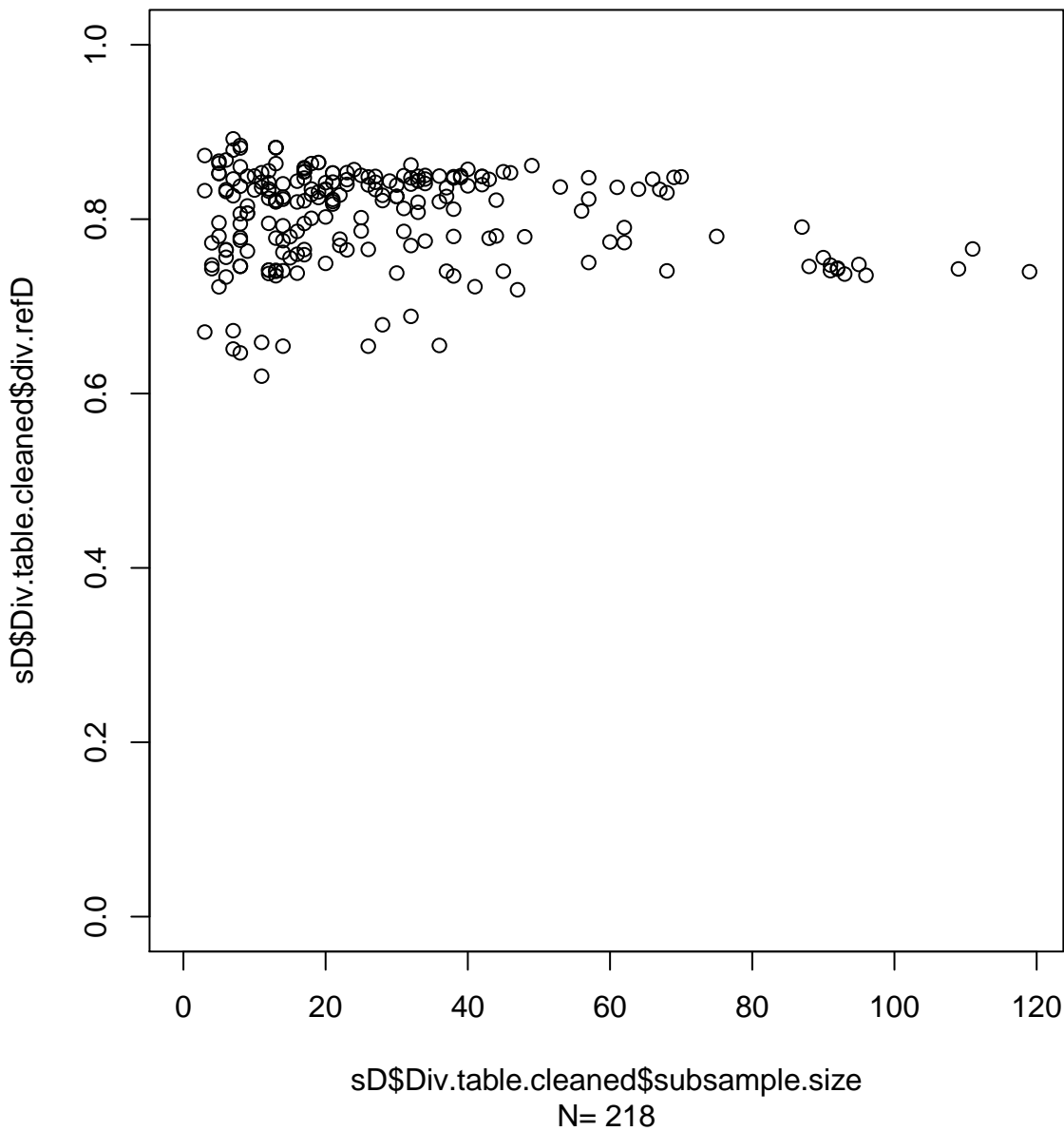
gs_ms div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=218
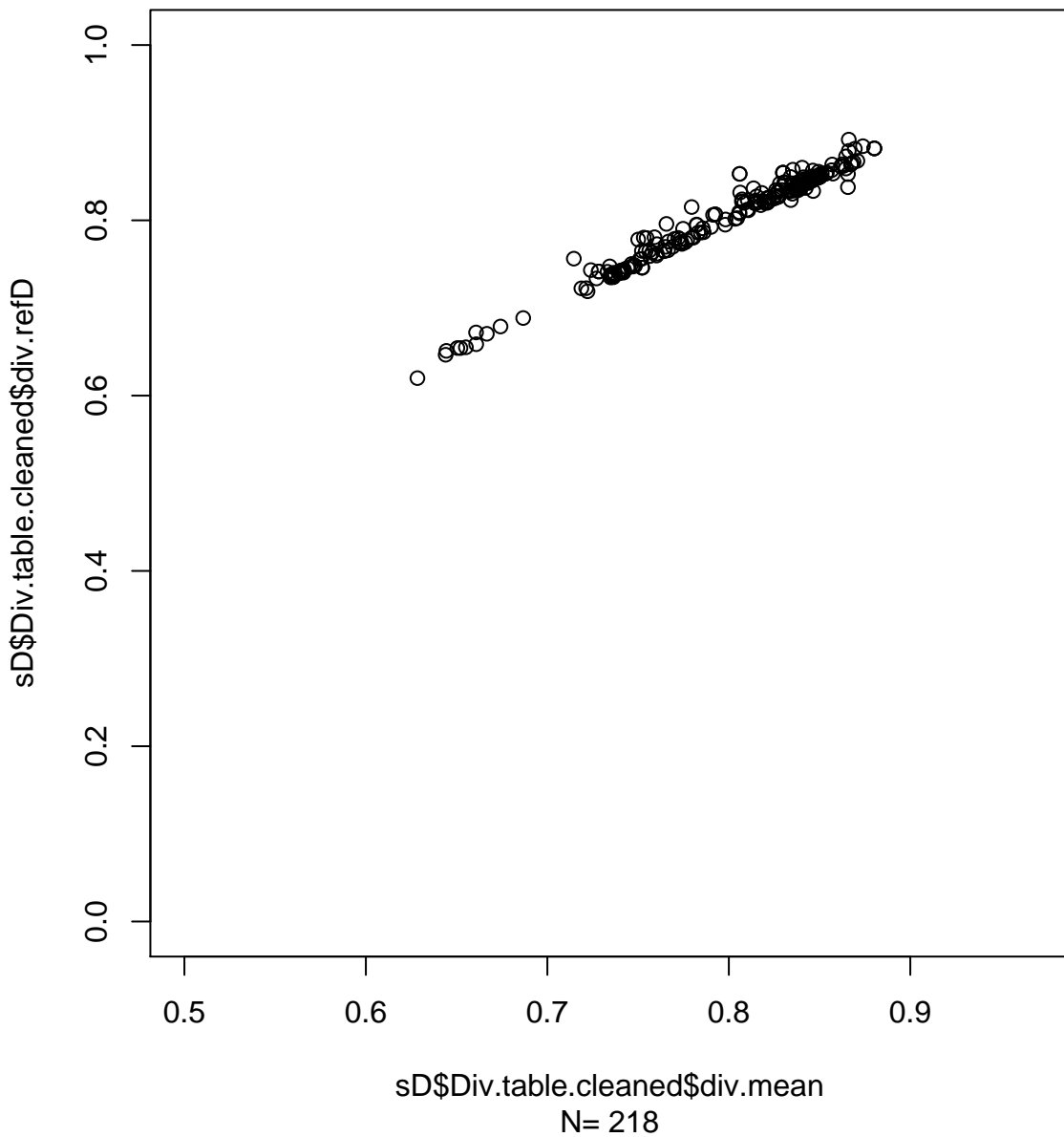
gs_ms div.mean

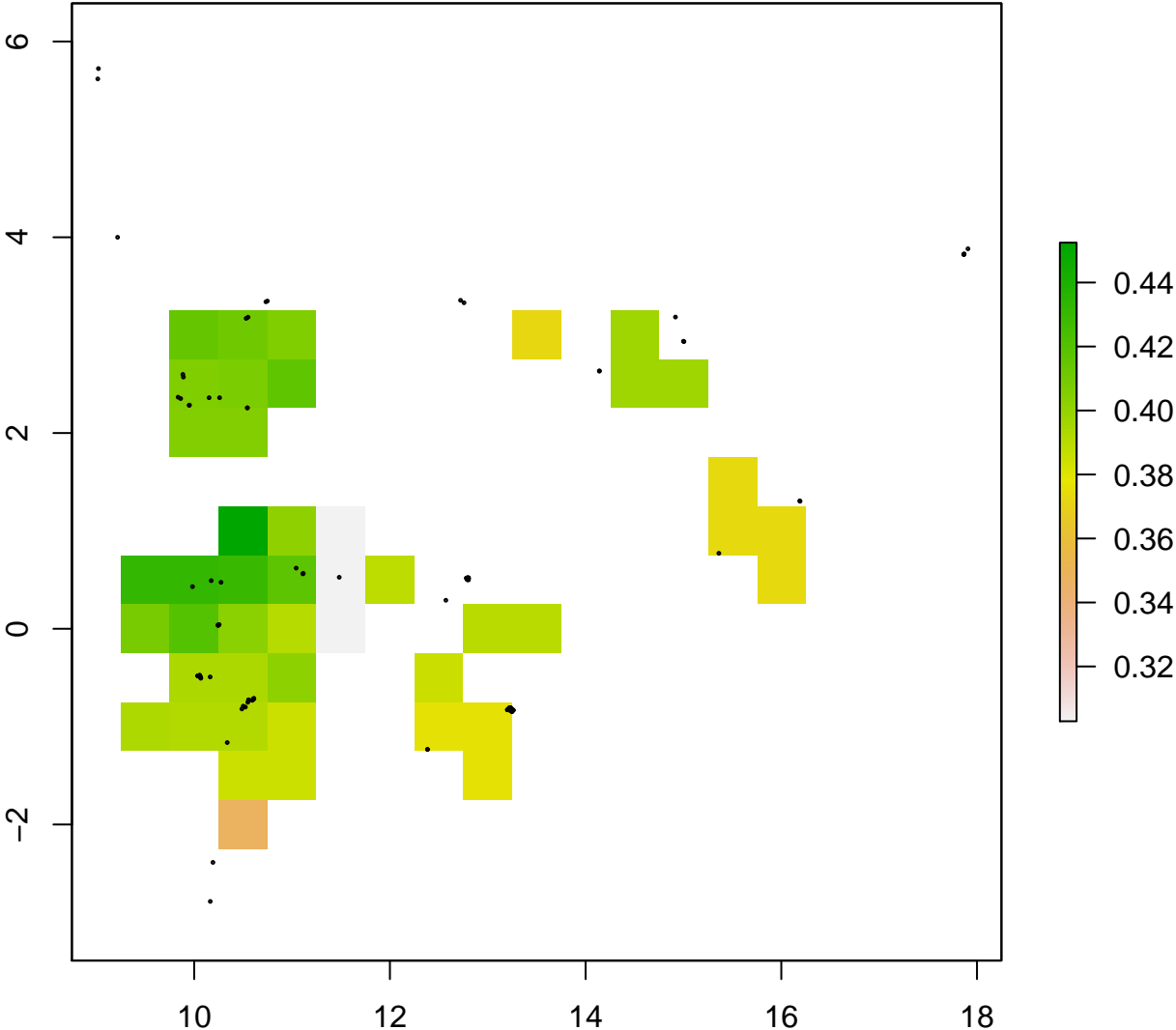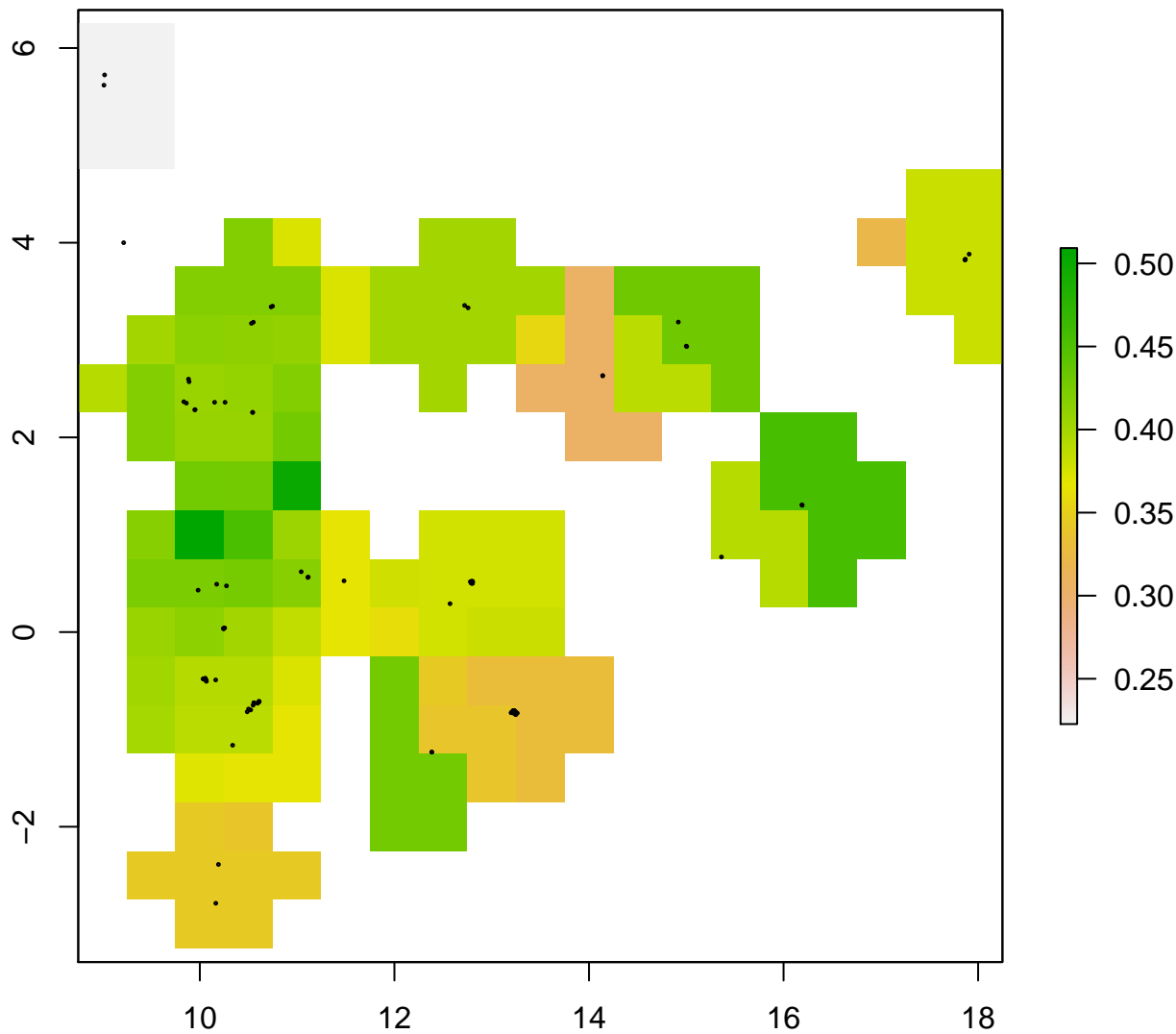Radius=100km, refD=50km, ScanResol=0.5?, Ncells=302
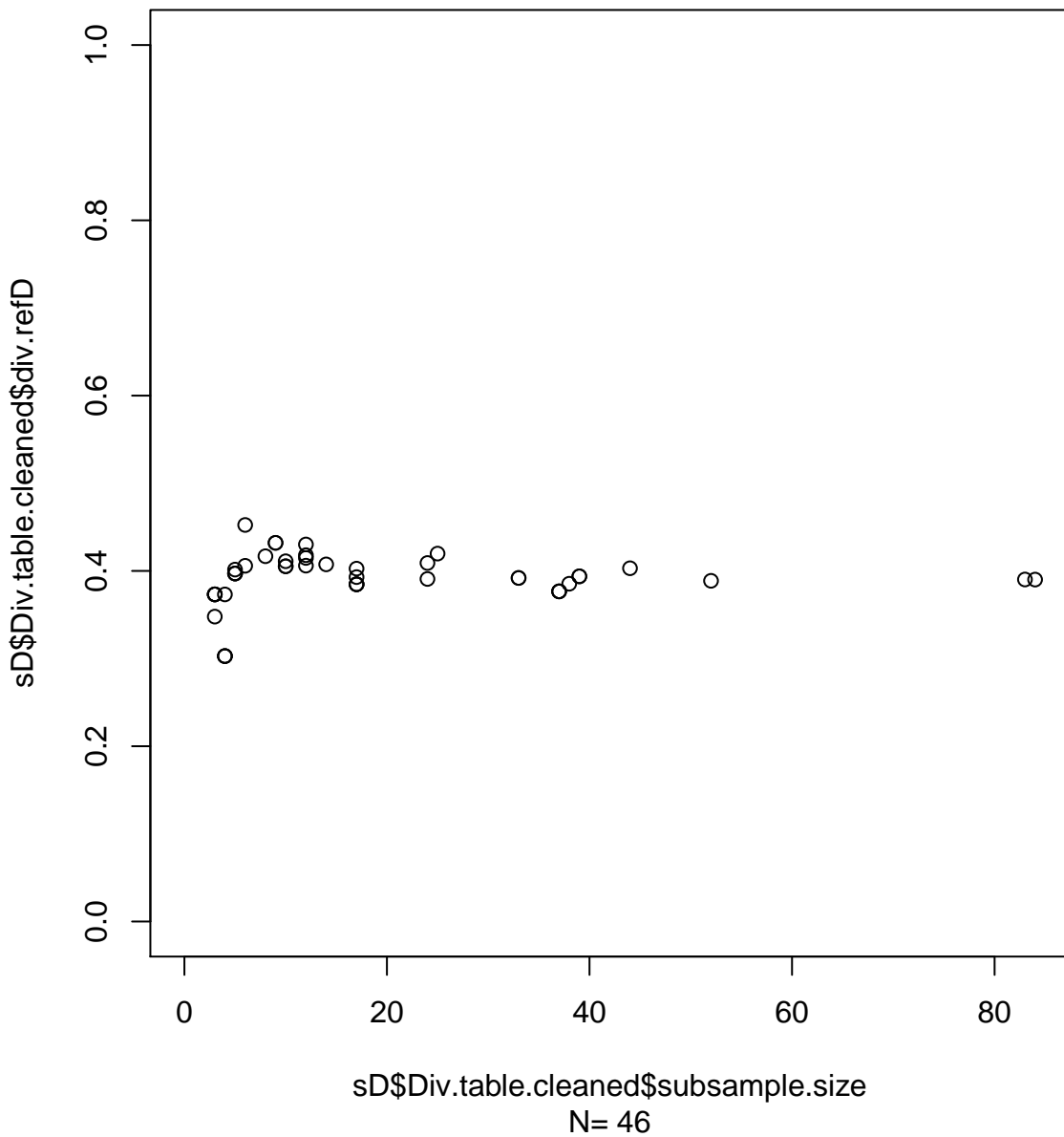
gs_ms

gs_ms

s_ebo div.refD

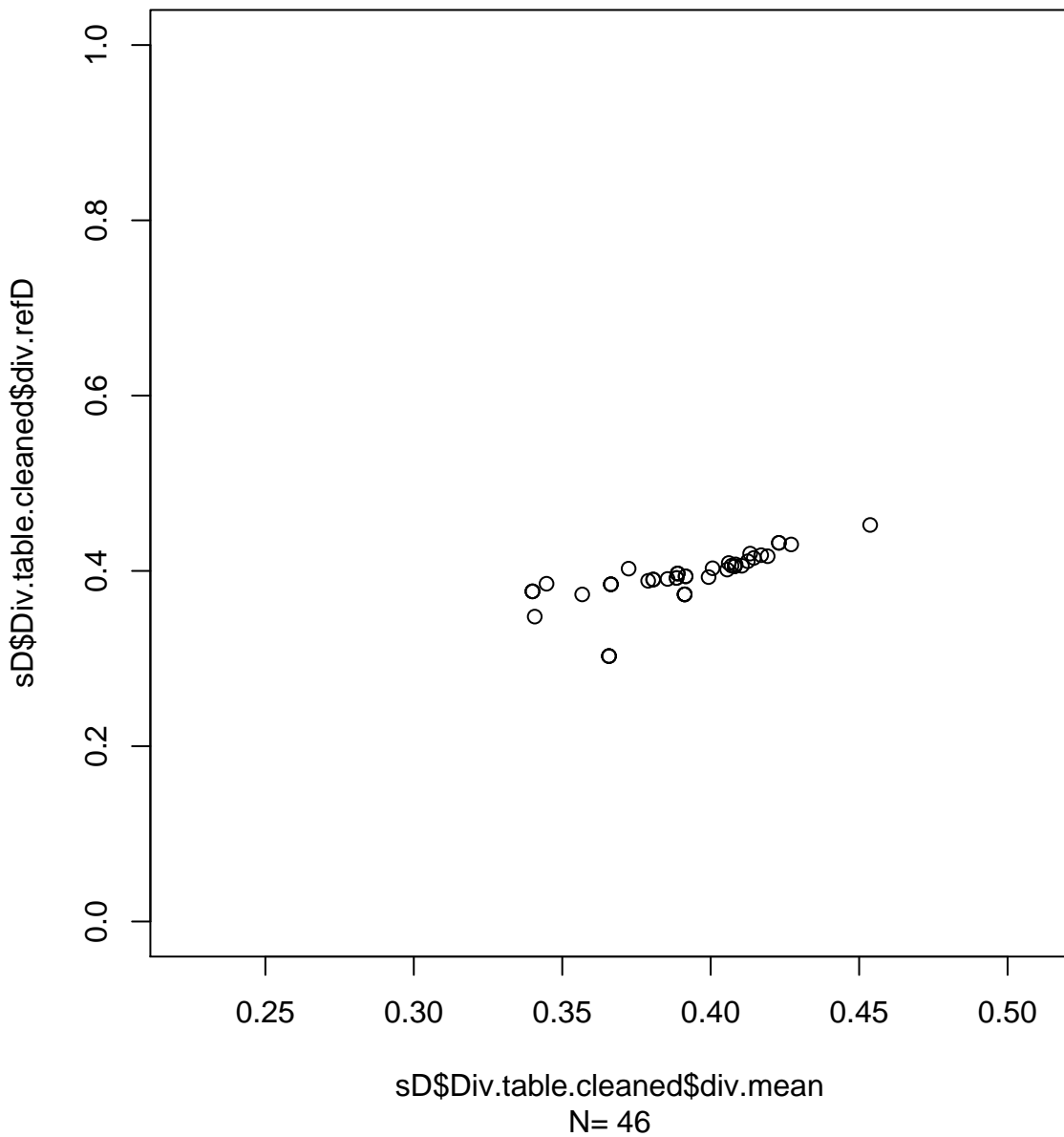Radius=100km, refD=50km, ScanResol=0.5?, Ncells=46

s_ebo div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=136
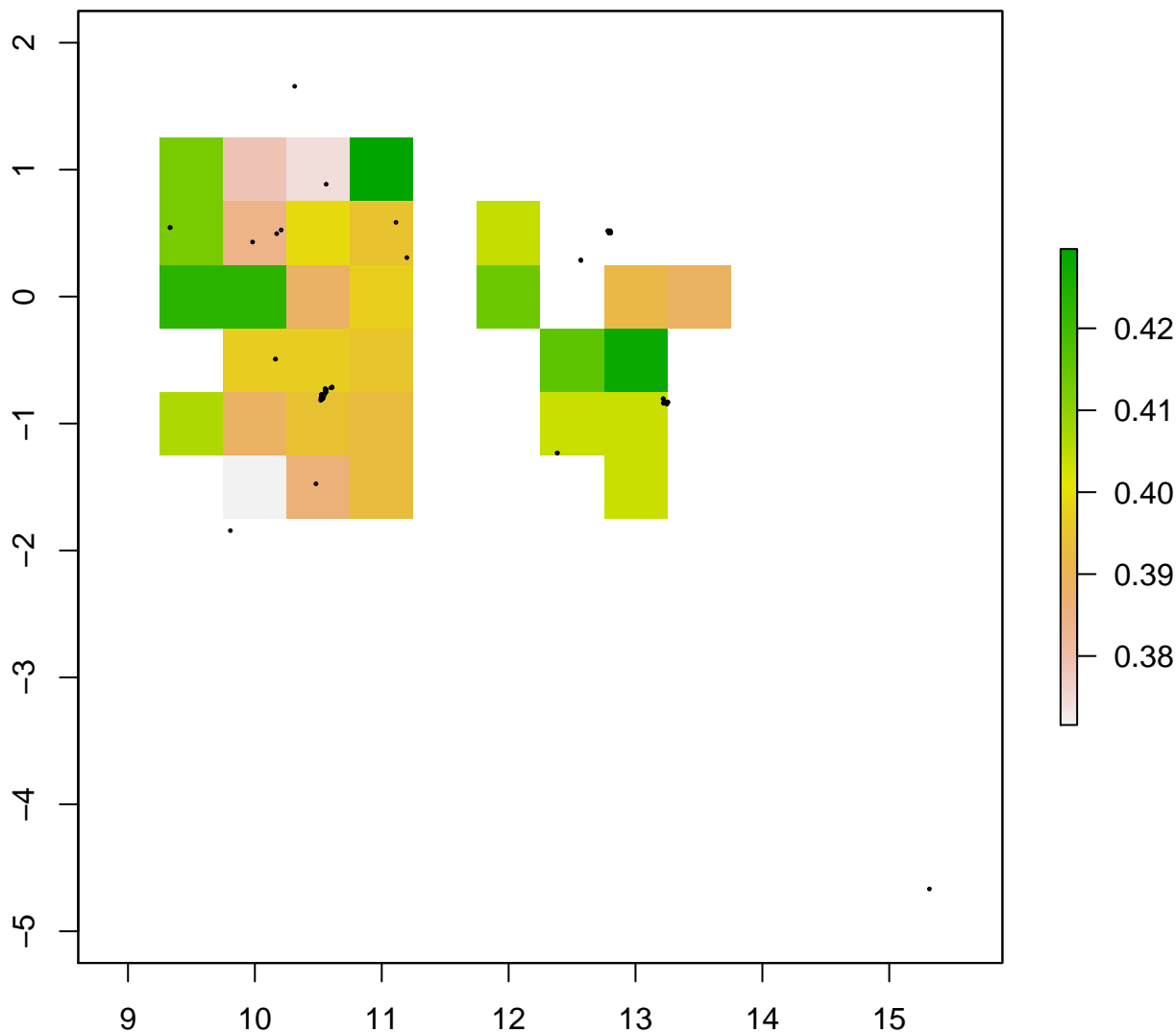
s_ebo

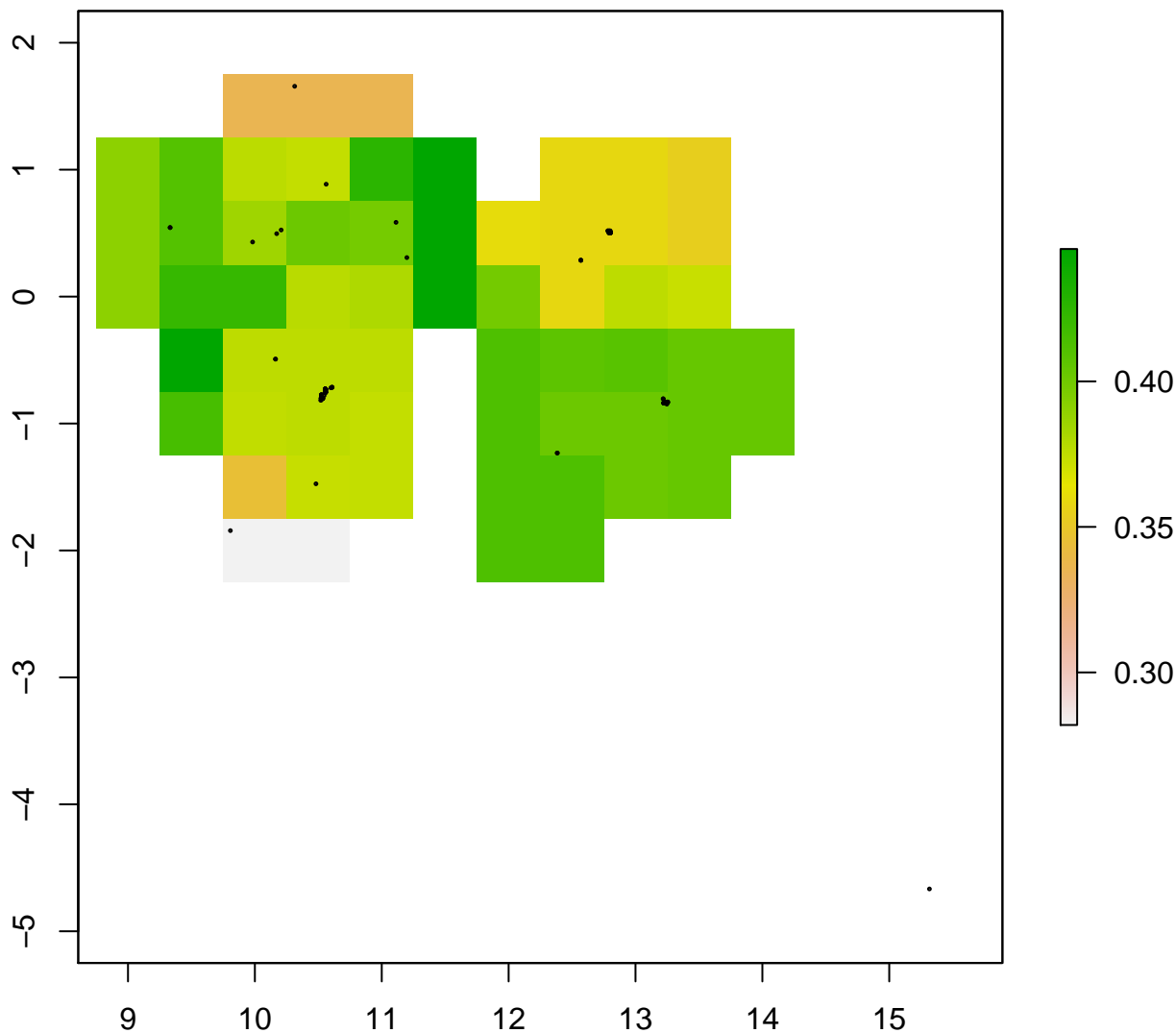sD$Div.table.cleaned$subsample.size

N= 46

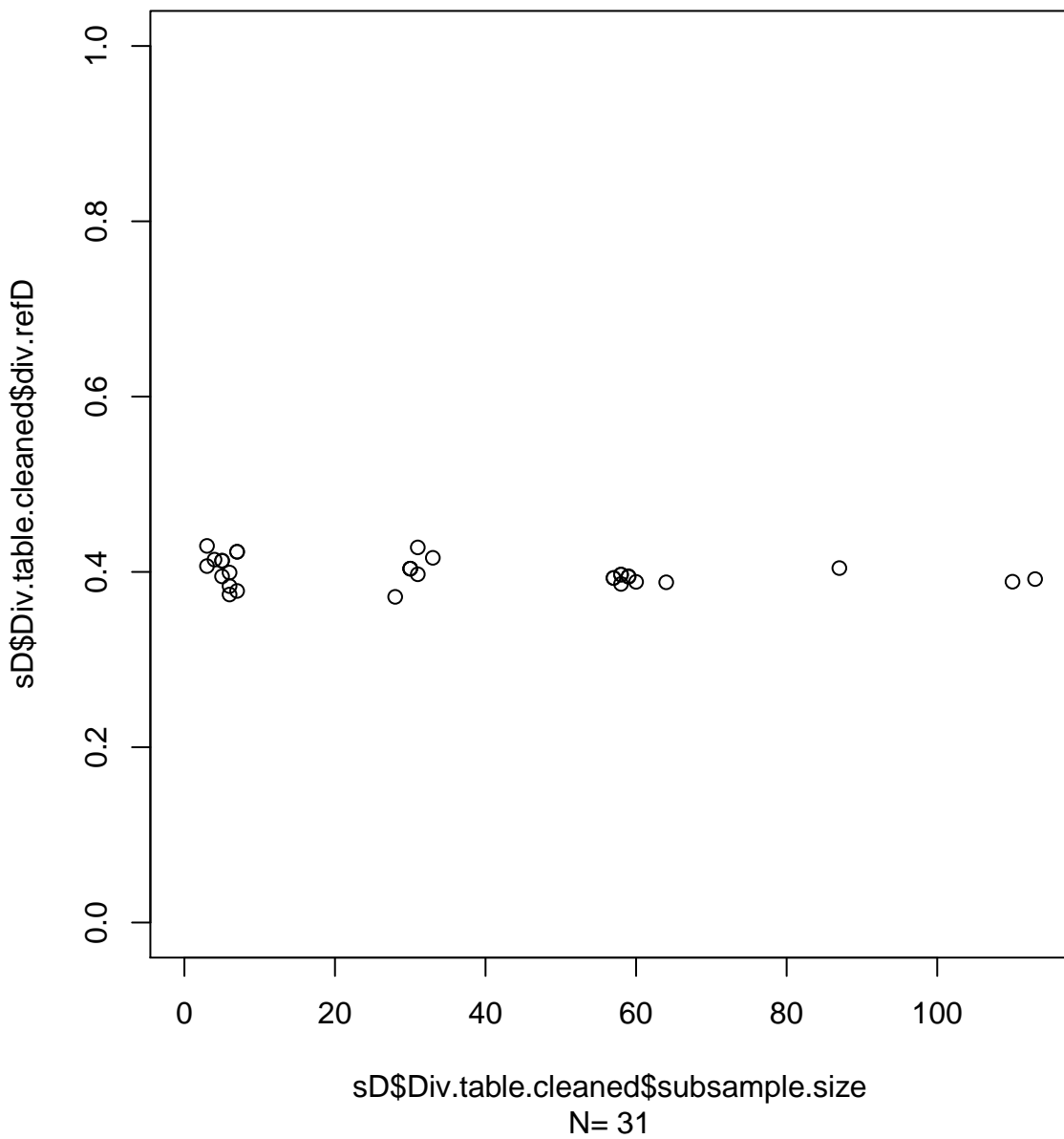**s_ebo**

s_obov div.refD

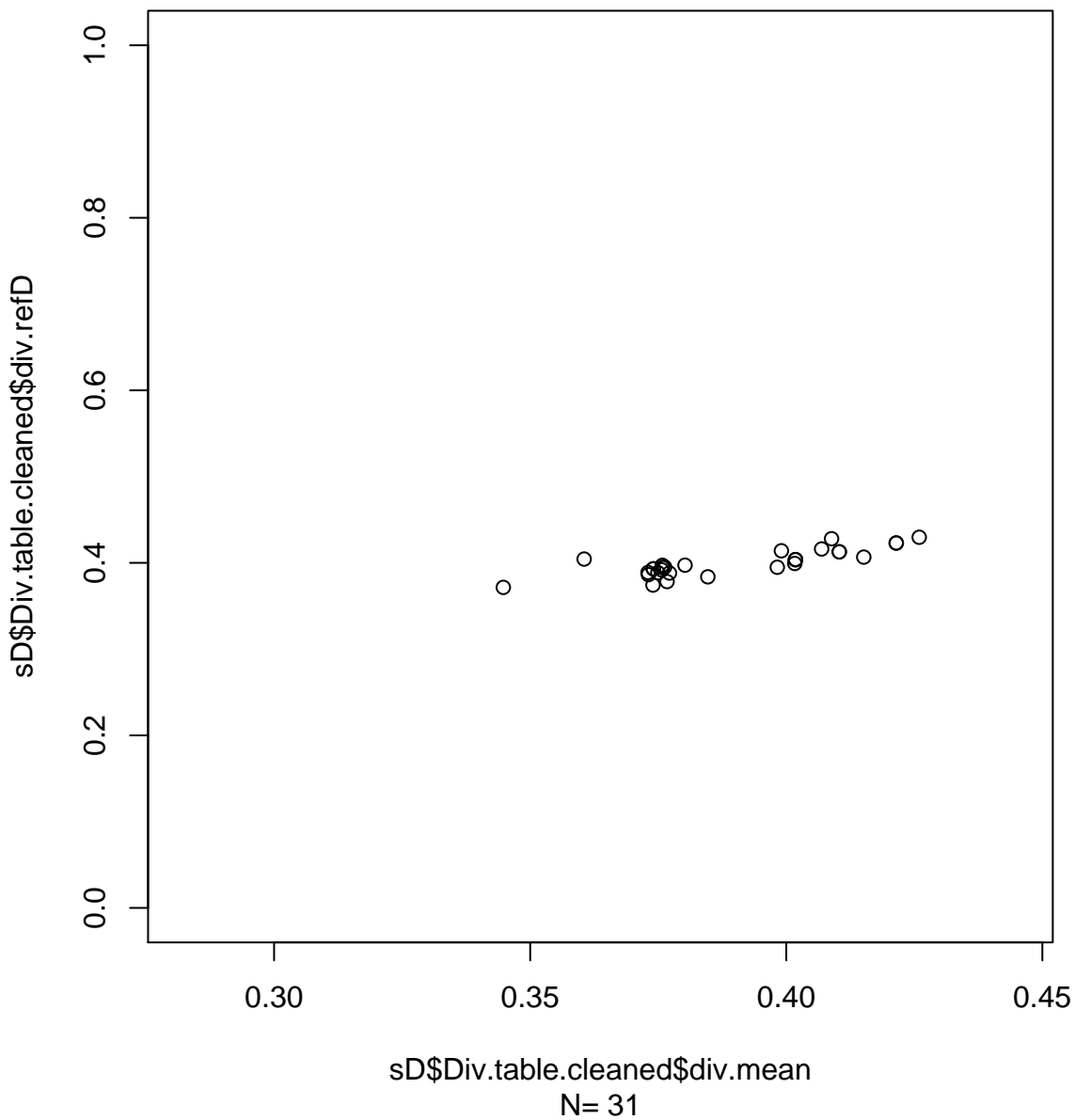Radius=100km, refD=50km, ScanResol=0.5?, Ncells=31

s_obov div.mean
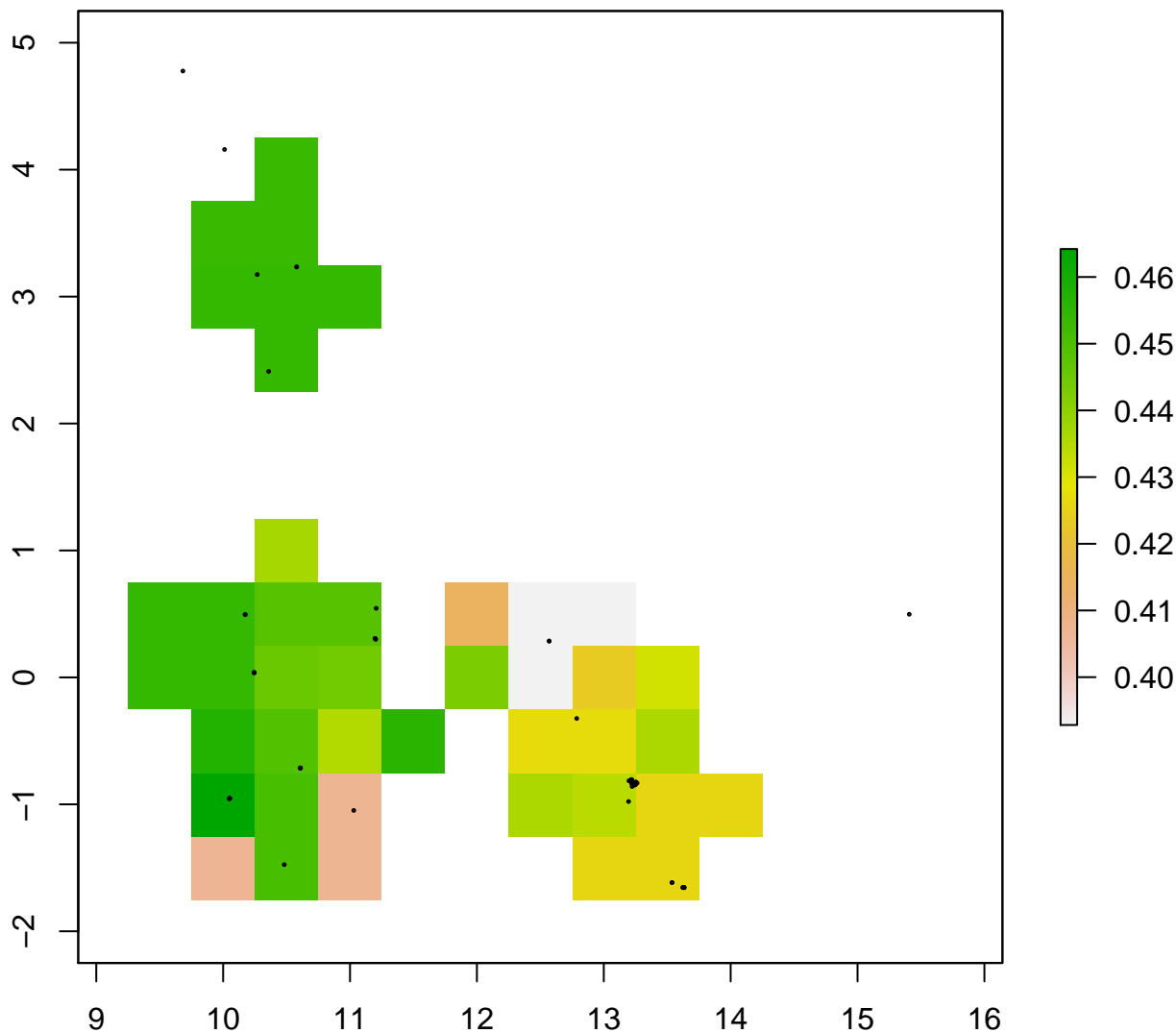
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=61

s_obov

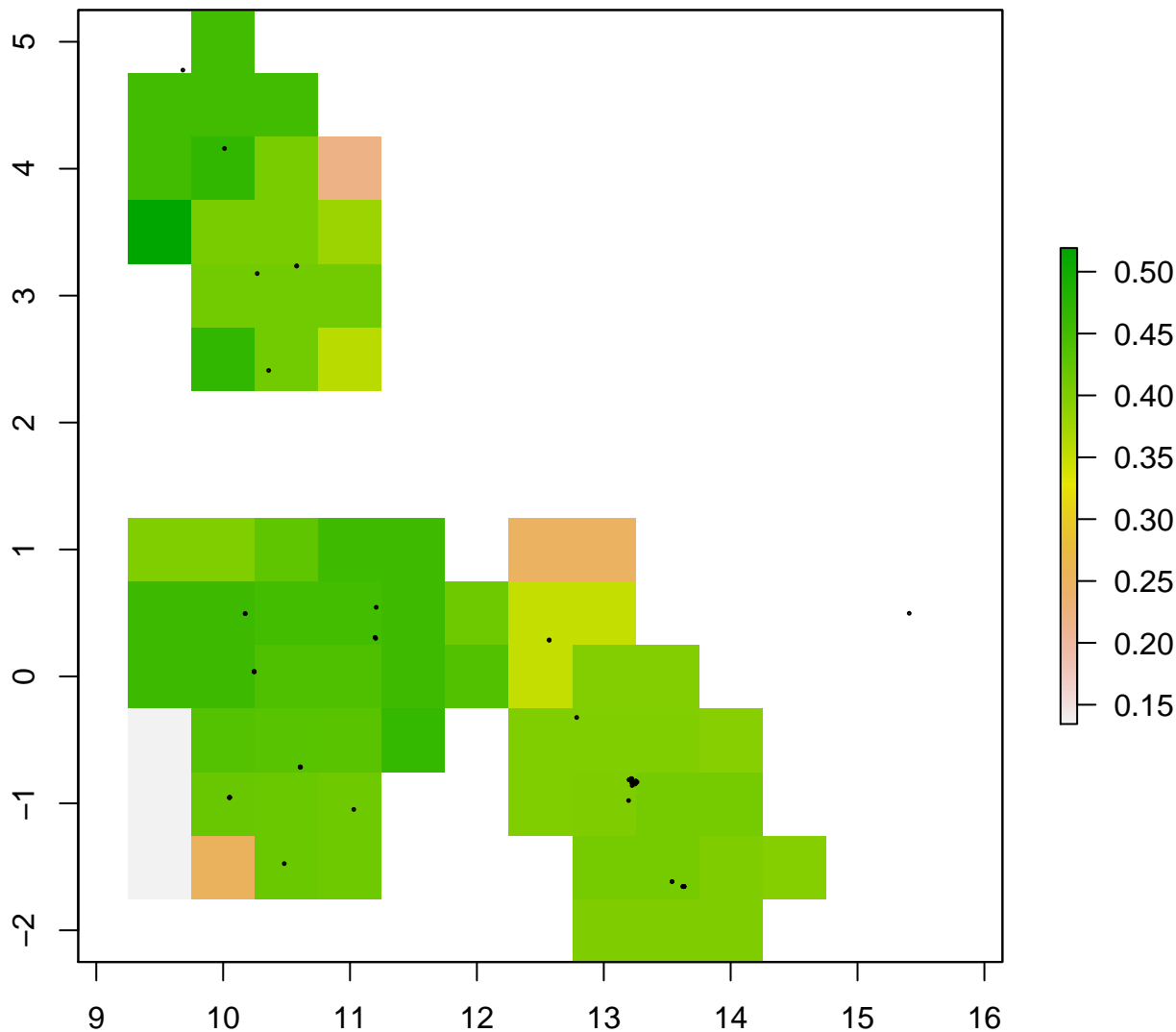sD$Div.table.cleaned$subsample.size

N= 31

s_obov

s_tr_ca div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=42

s_tr_ca div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=70

s_tr_ca

sD$Div.table.cleaned$subsample.size
N= 42

s_tr_ca

sD$Div.table.cleaned$div.mean

N= 42

s_tr_wa div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=15
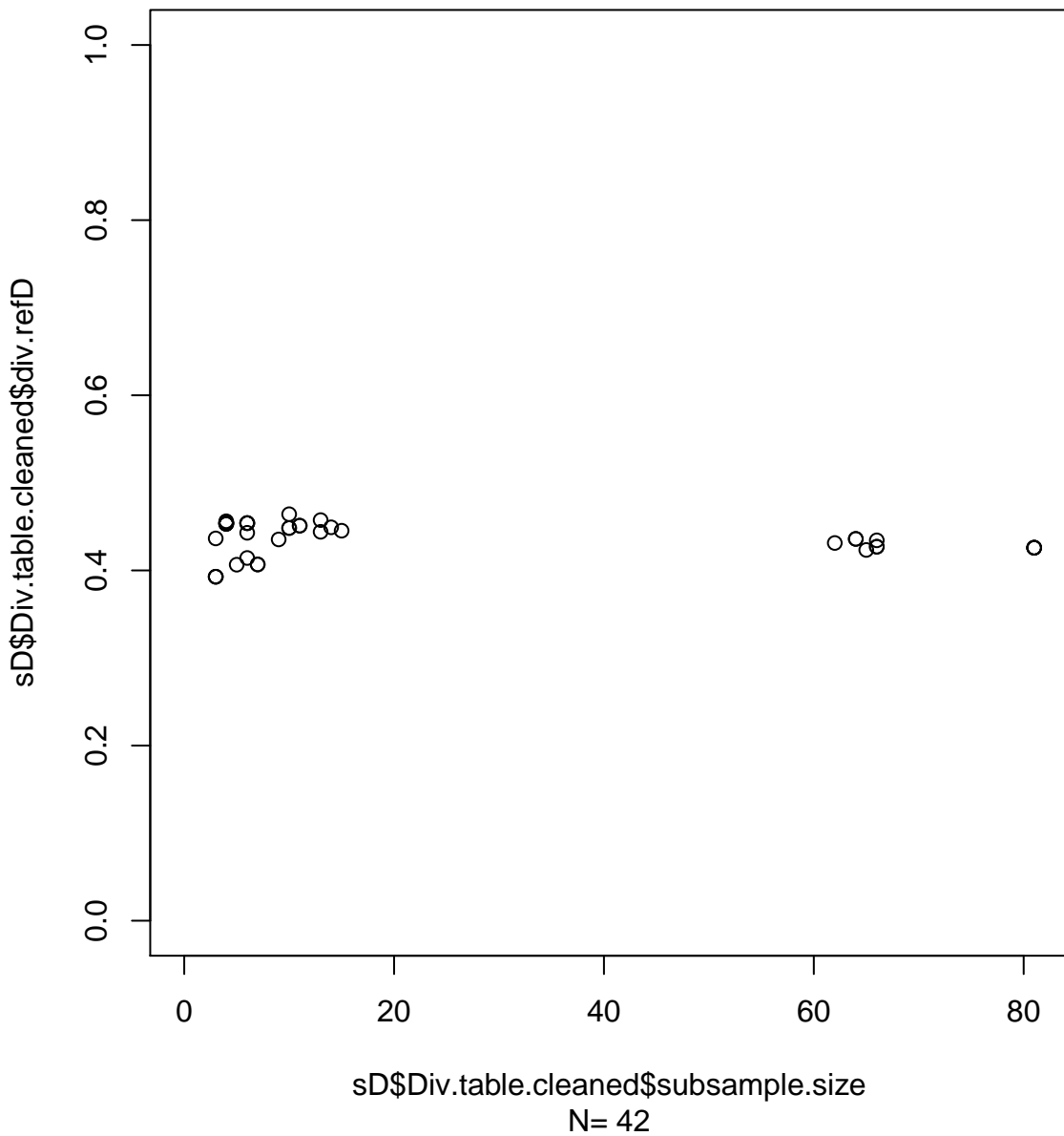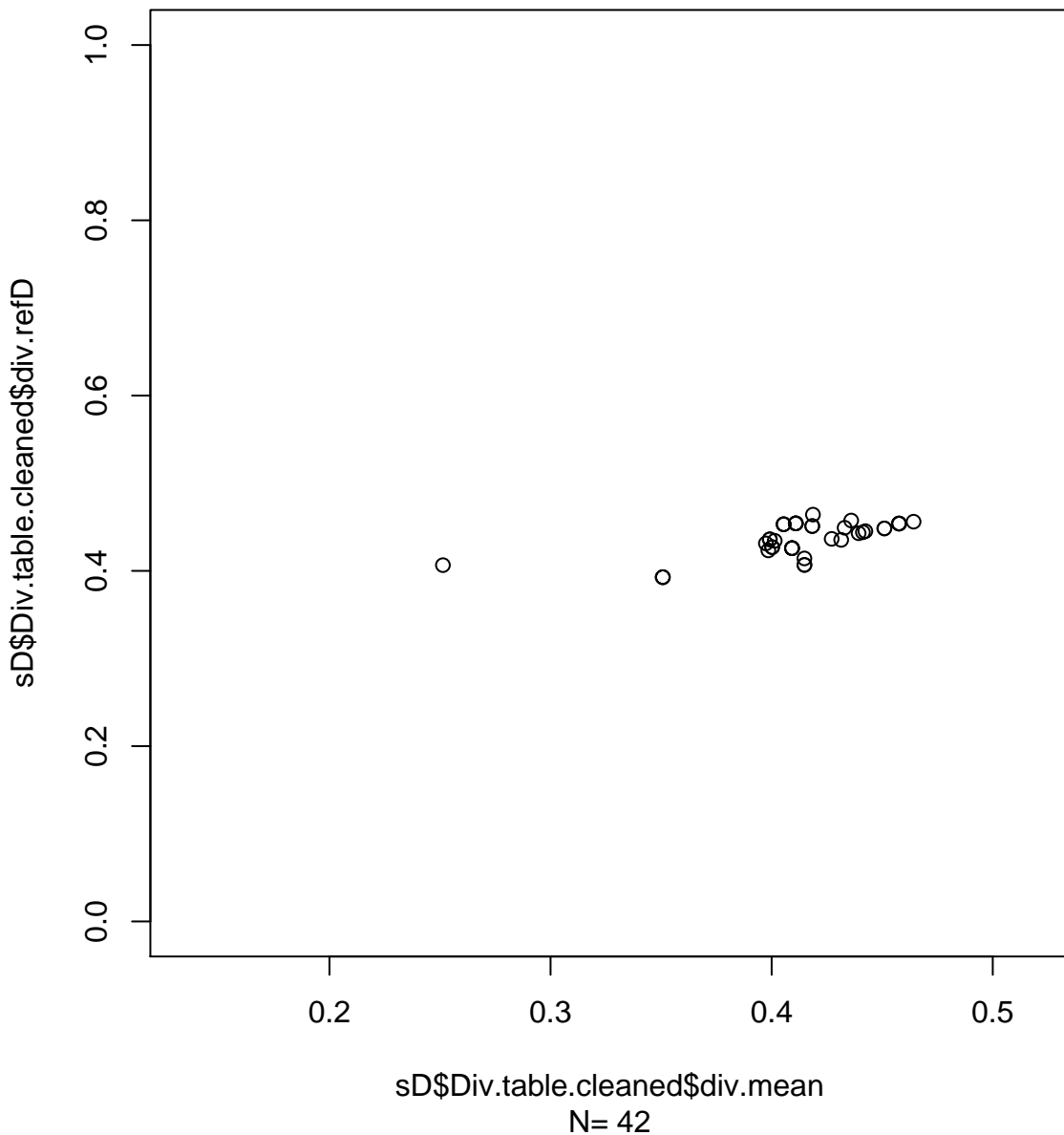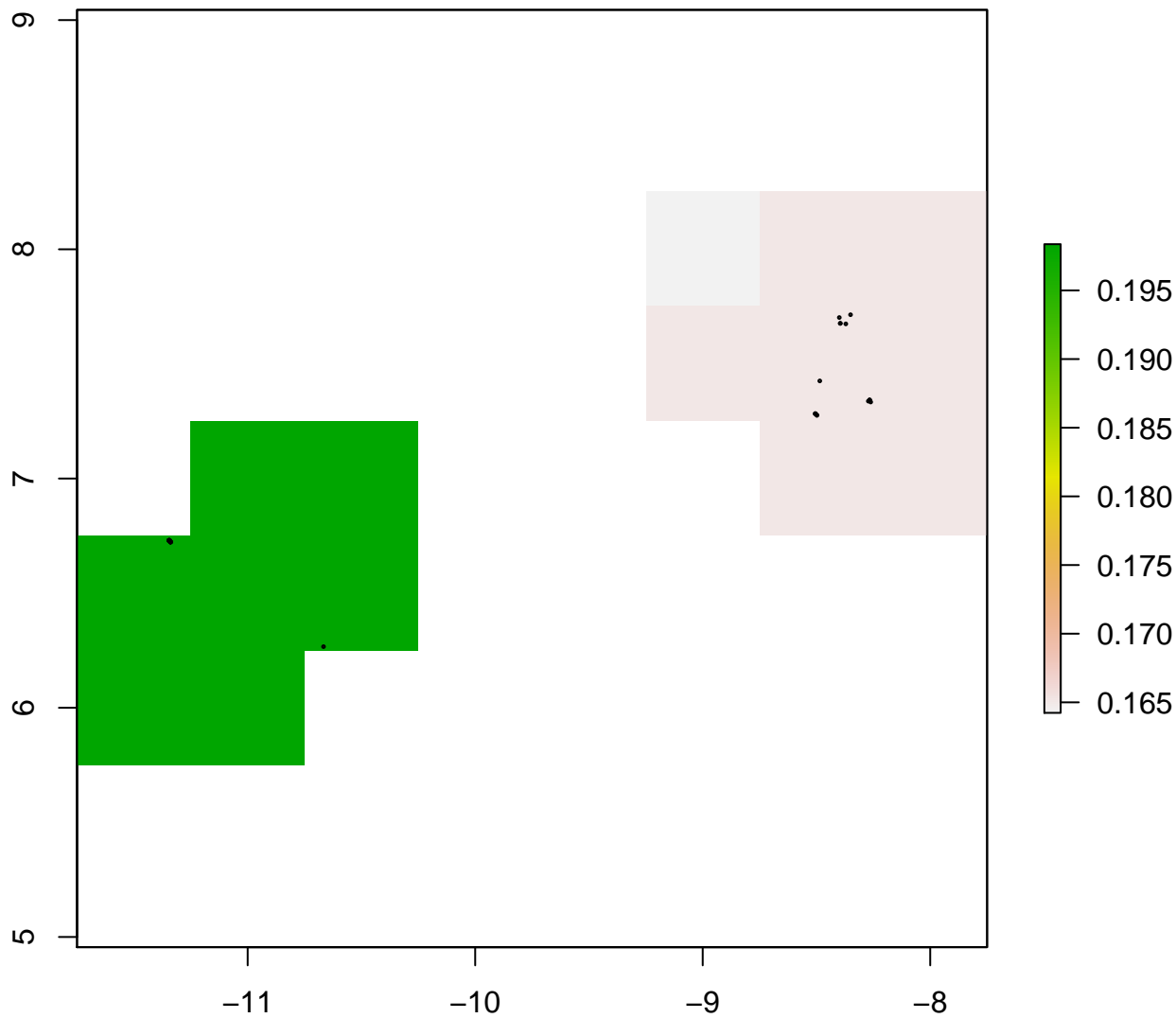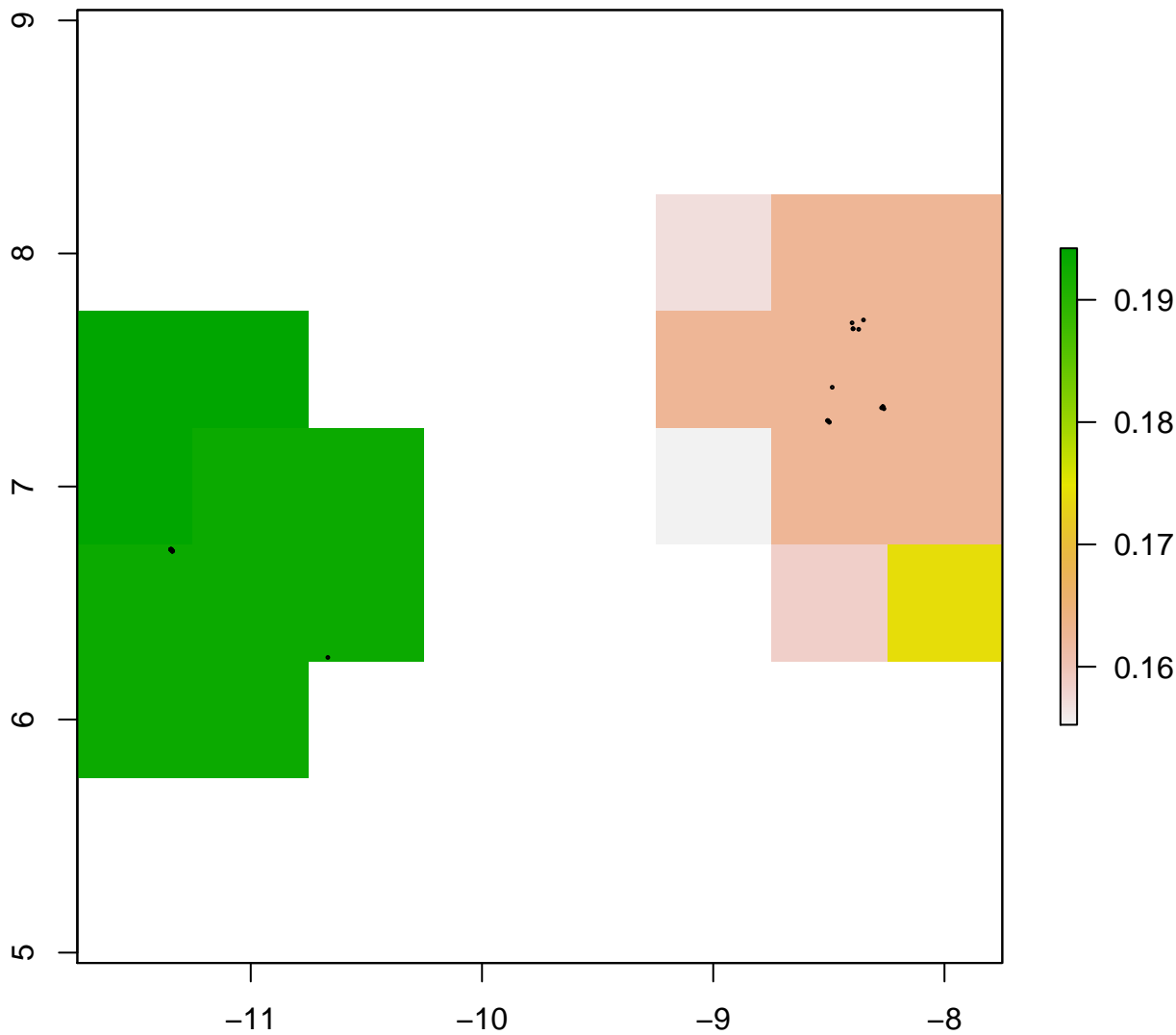
s_tr_wa div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=21

s_tr_wa

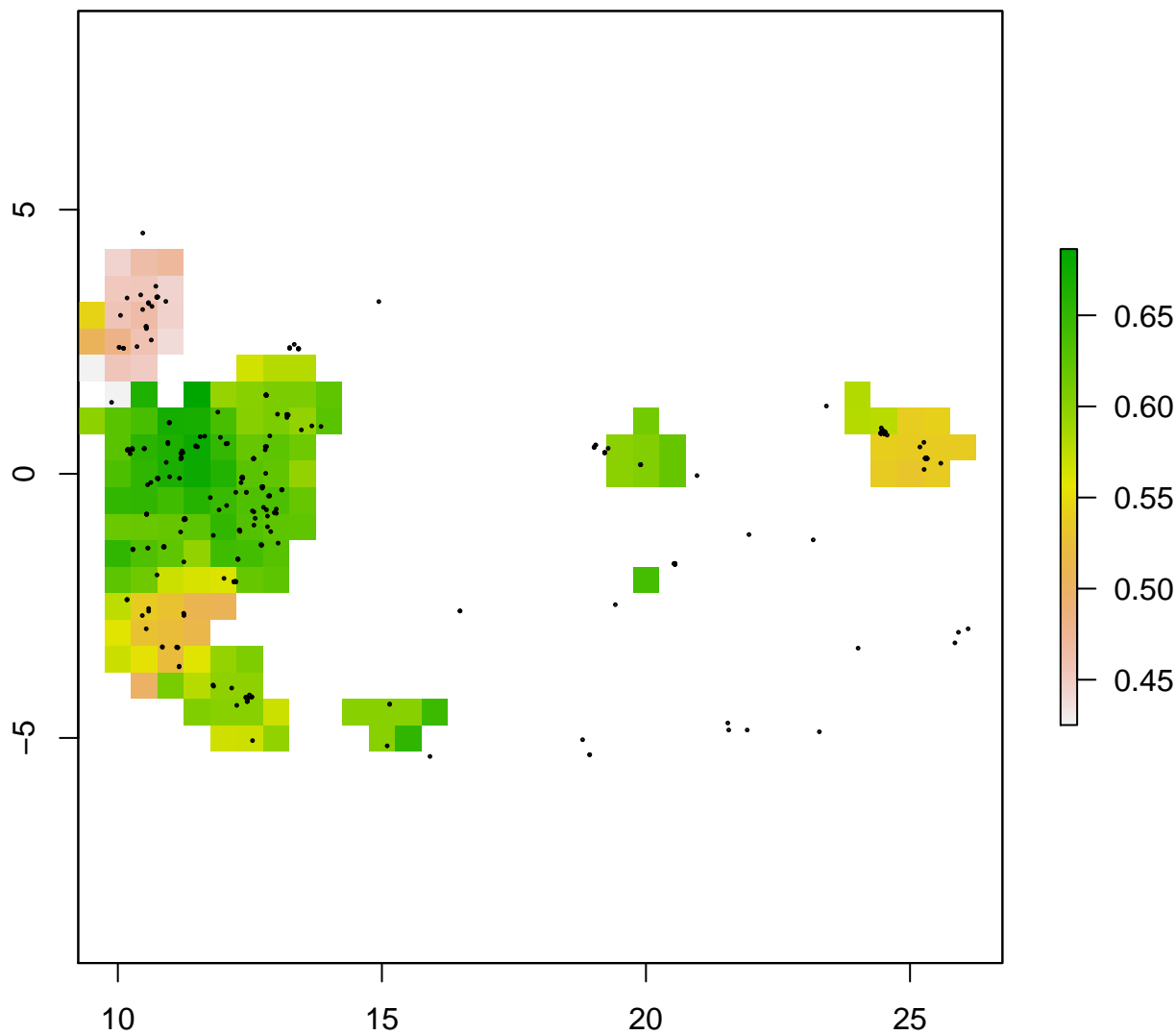sD$Div.table.cleaned$div.refD

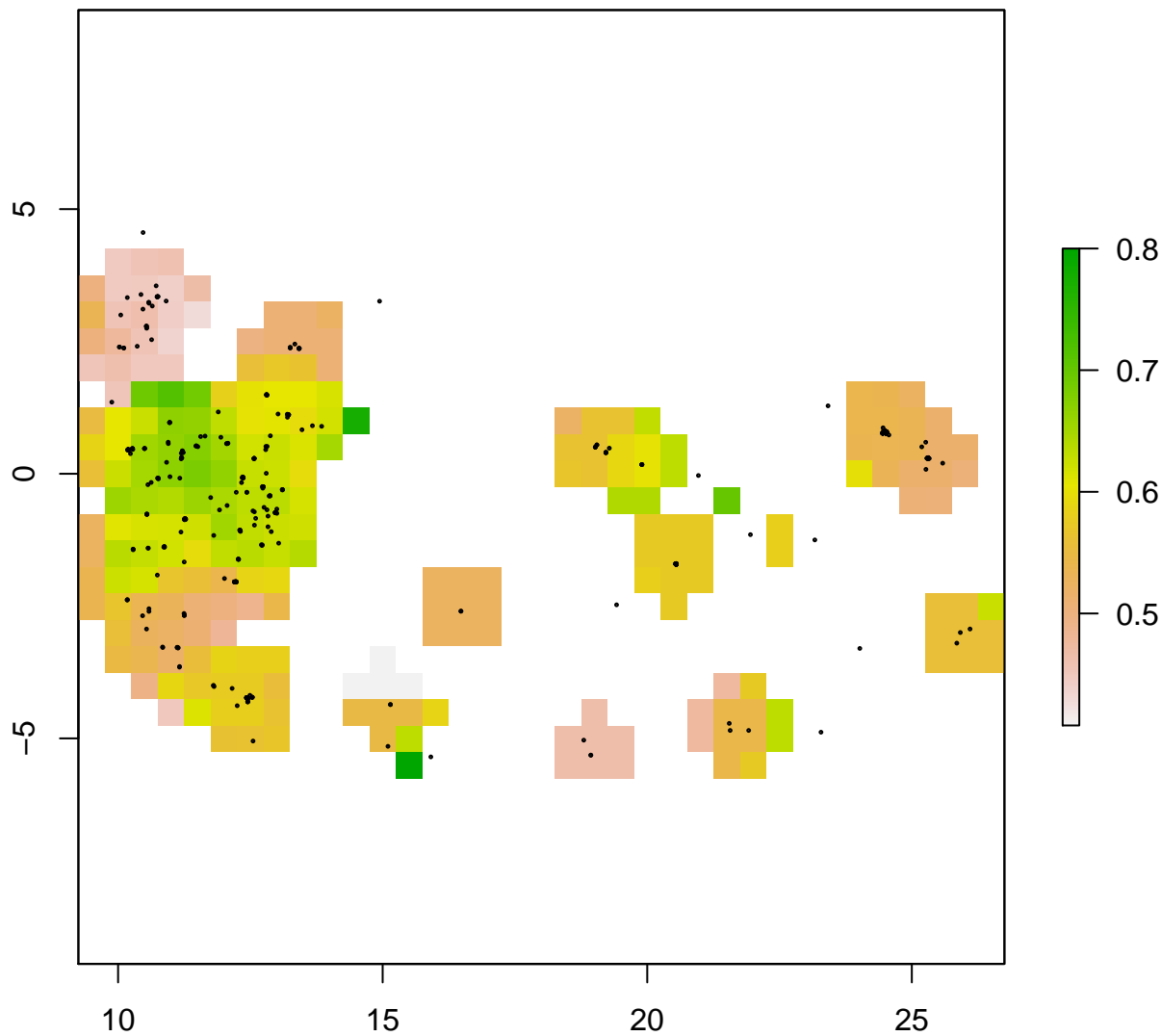sD$Div.table.cleaned$subsample.size
N= 15
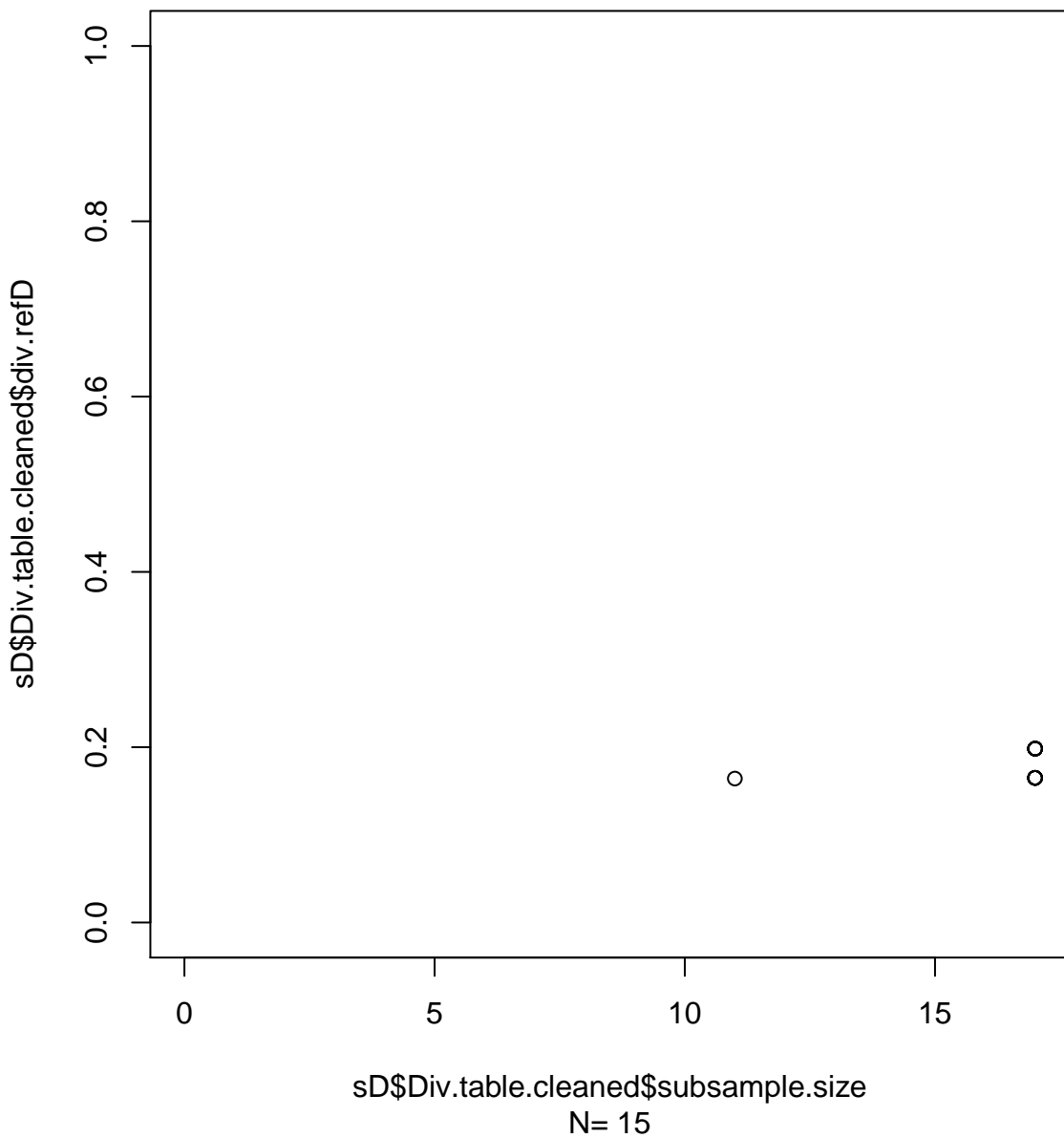
s_tr_wa
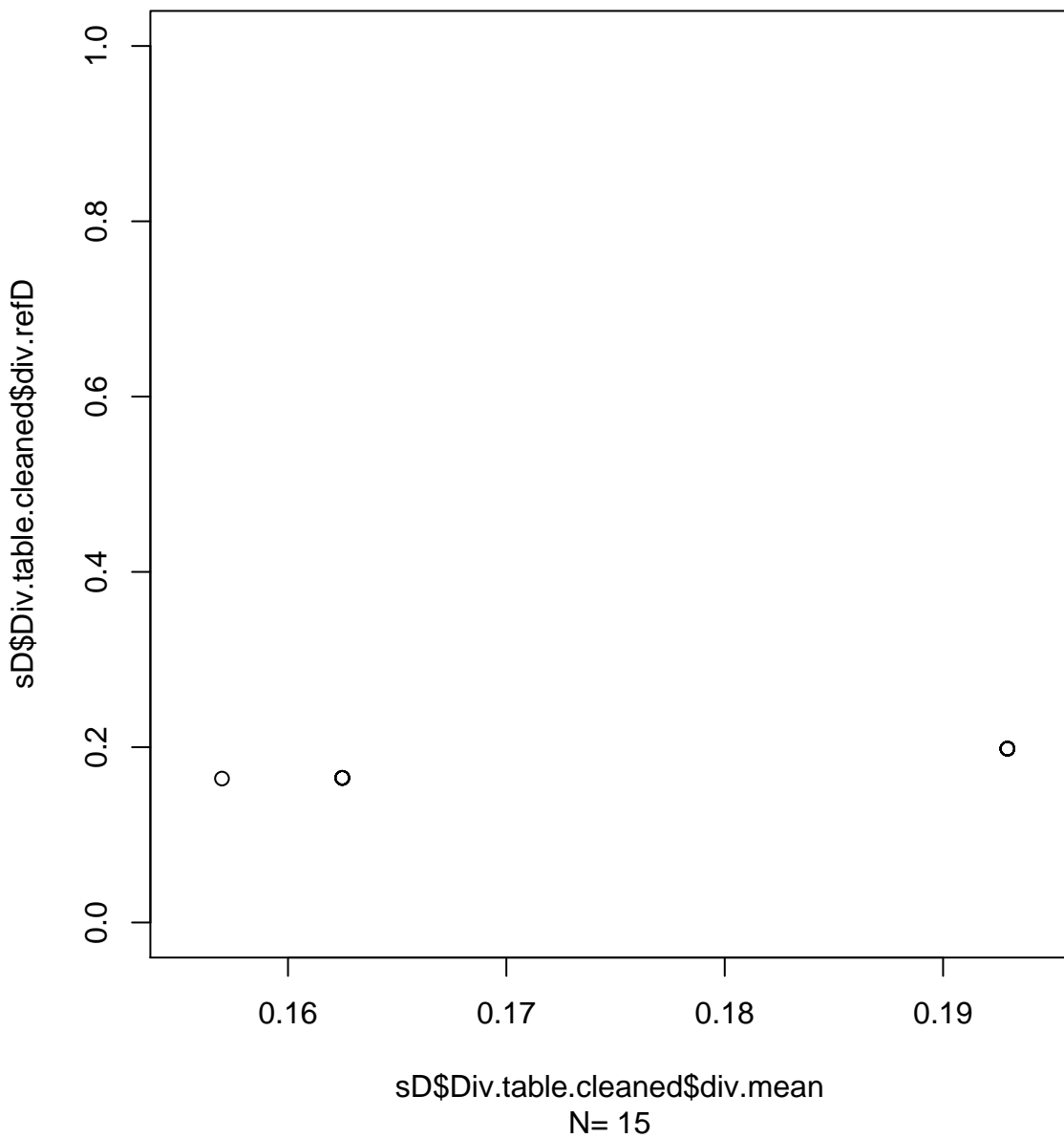
s_zen div.refD

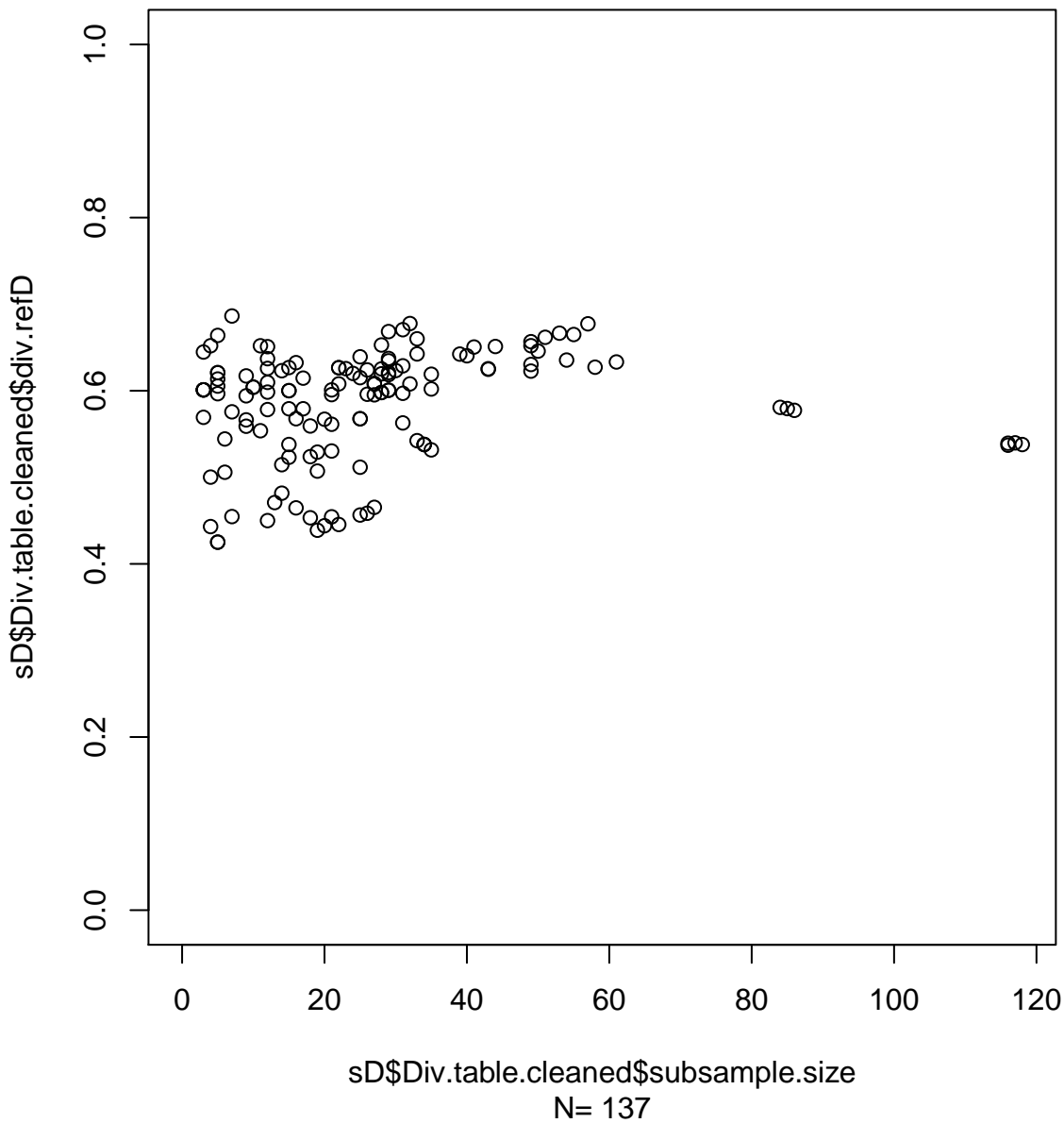Radius=100km, refD=50km, ScanResol=0.5?, Ncells=137

s_zen div.mean

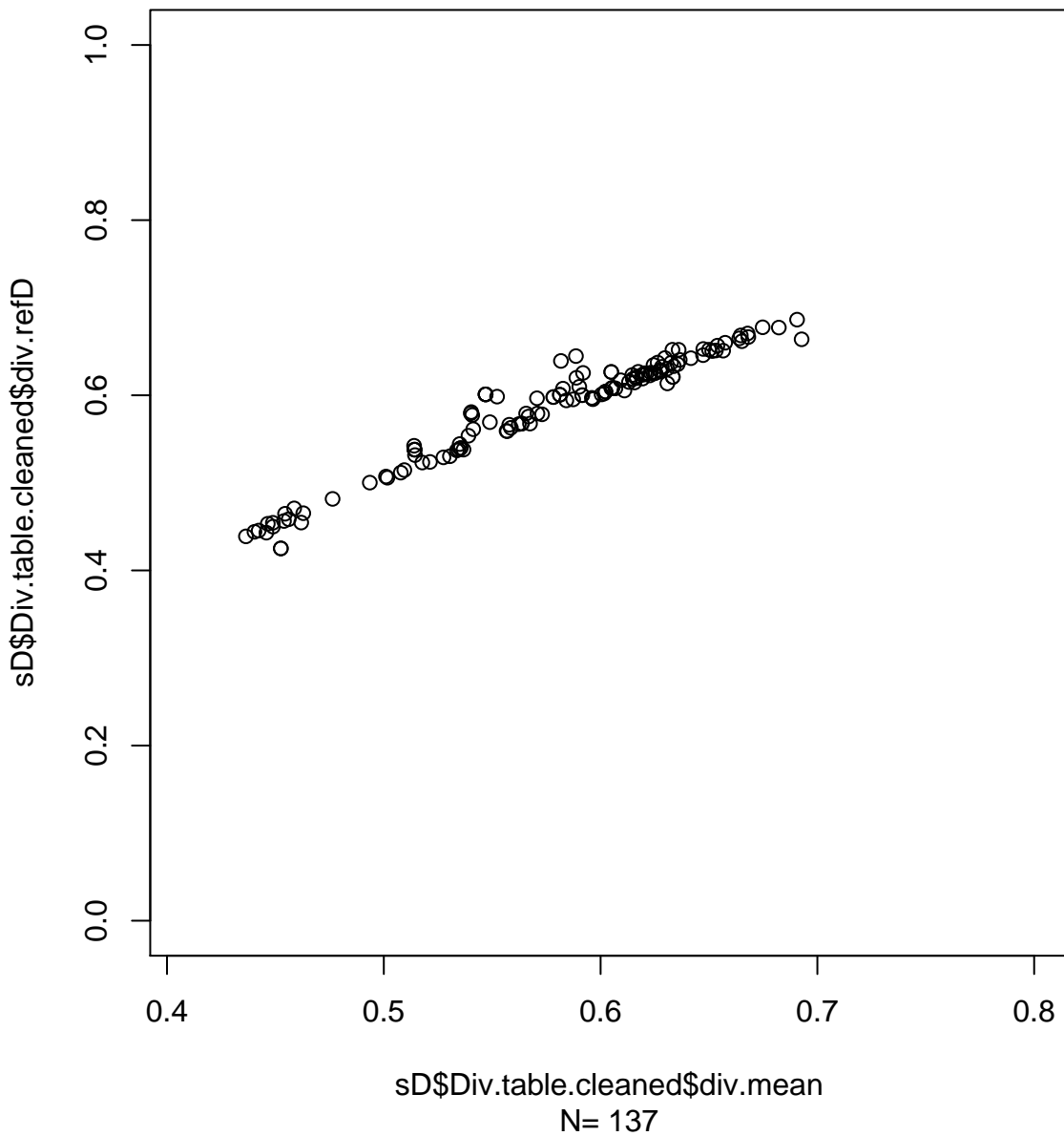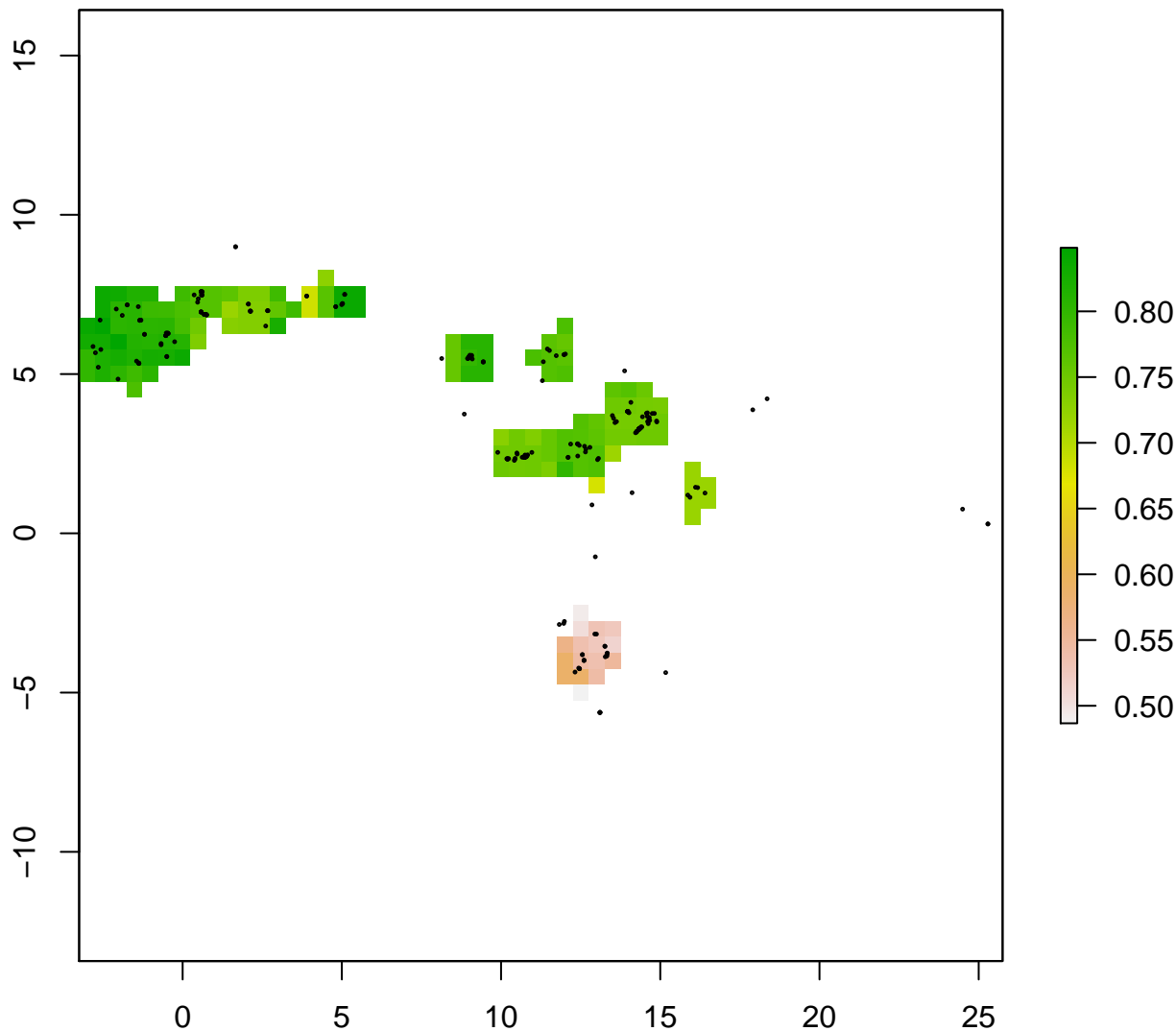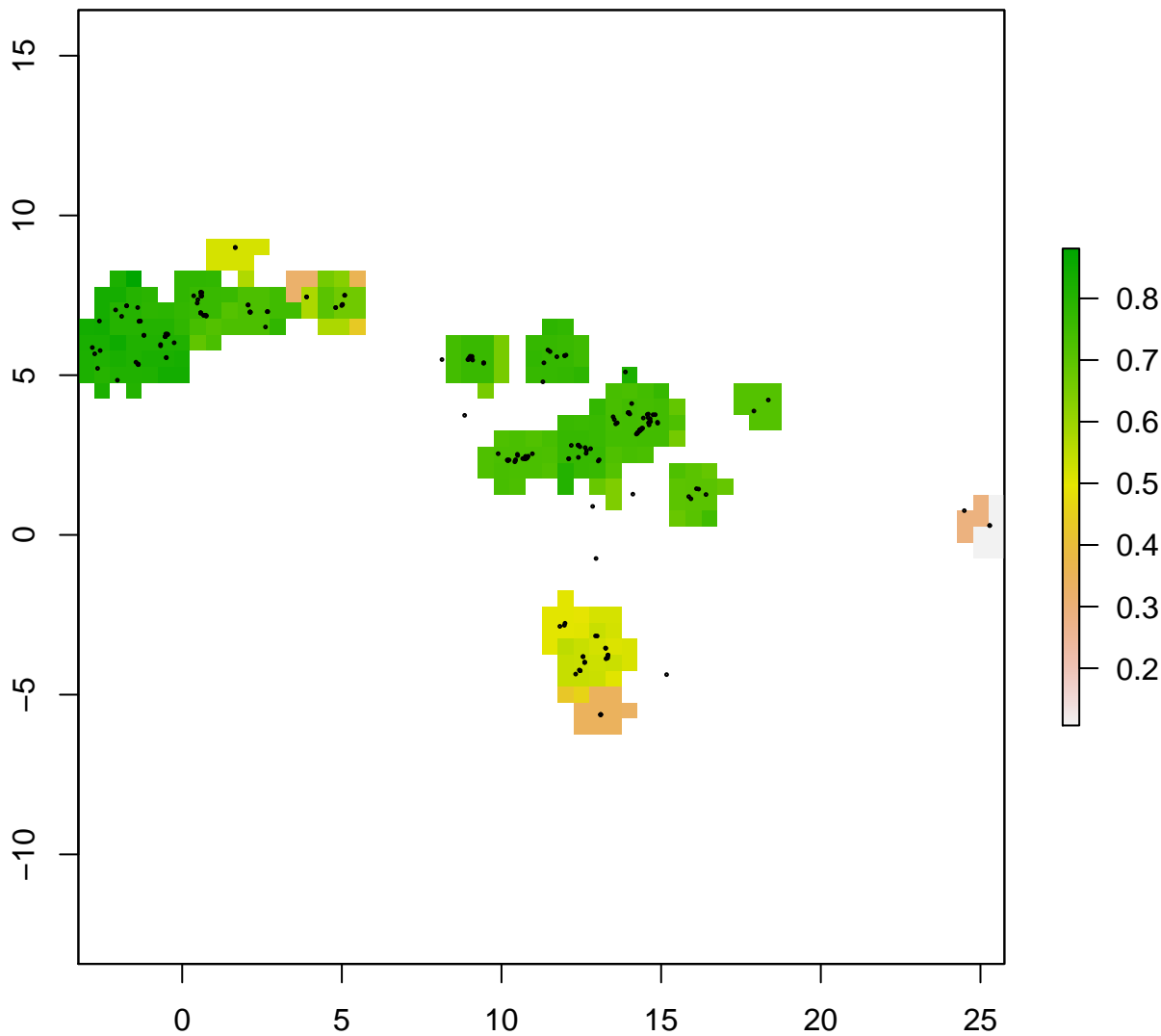Radius=100km, refD=50km, ScanResol=0.5?, Ncells=235
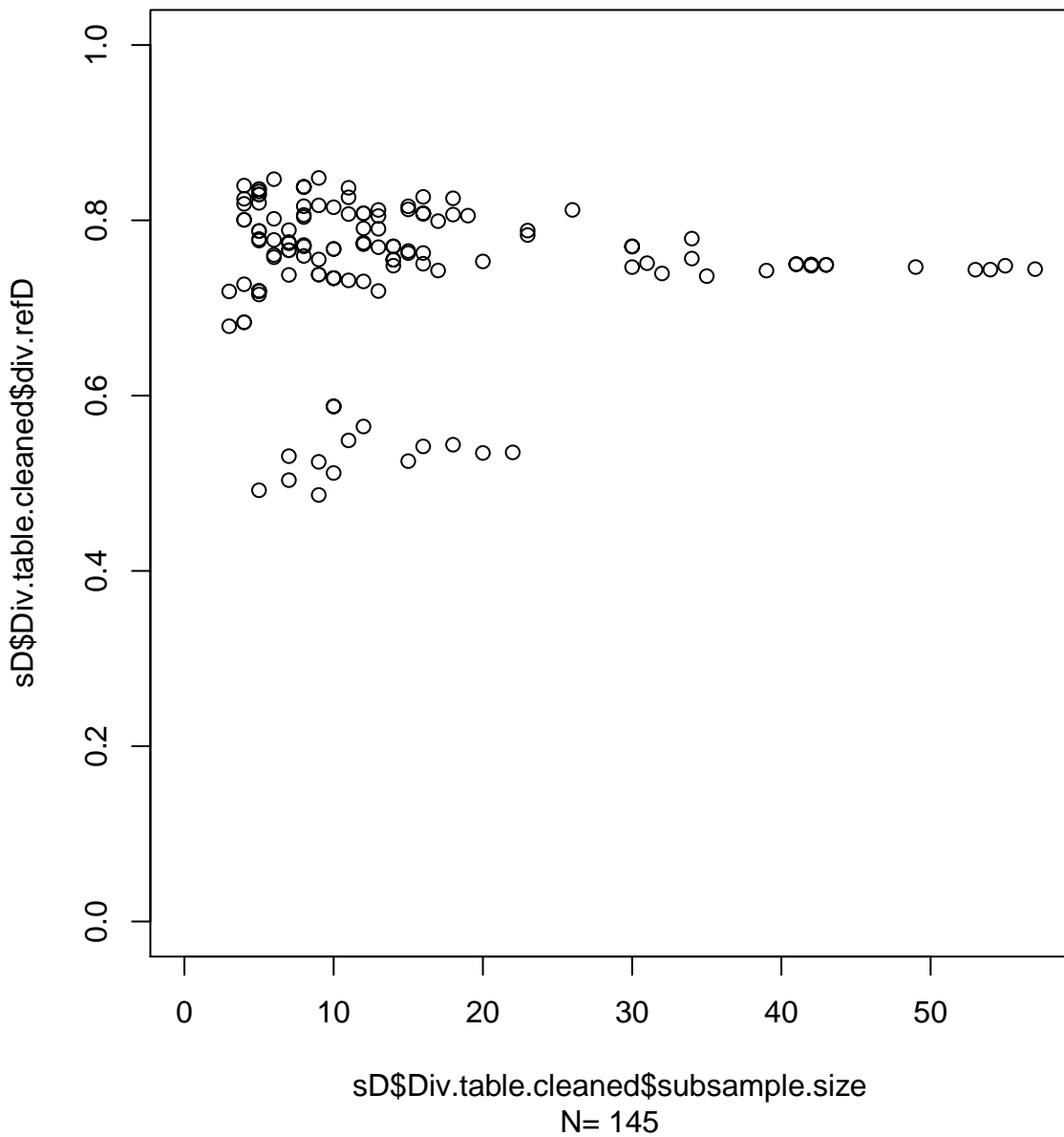
s_zen

s_zen

t_sup div.refD

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=145

t_sup div.mean

Radius=100km, refD=50km, ScanResol=0.5?, Ncells=244

t_sup

t_sup

sD$Div.table.cleaned$div.mean
N= 145