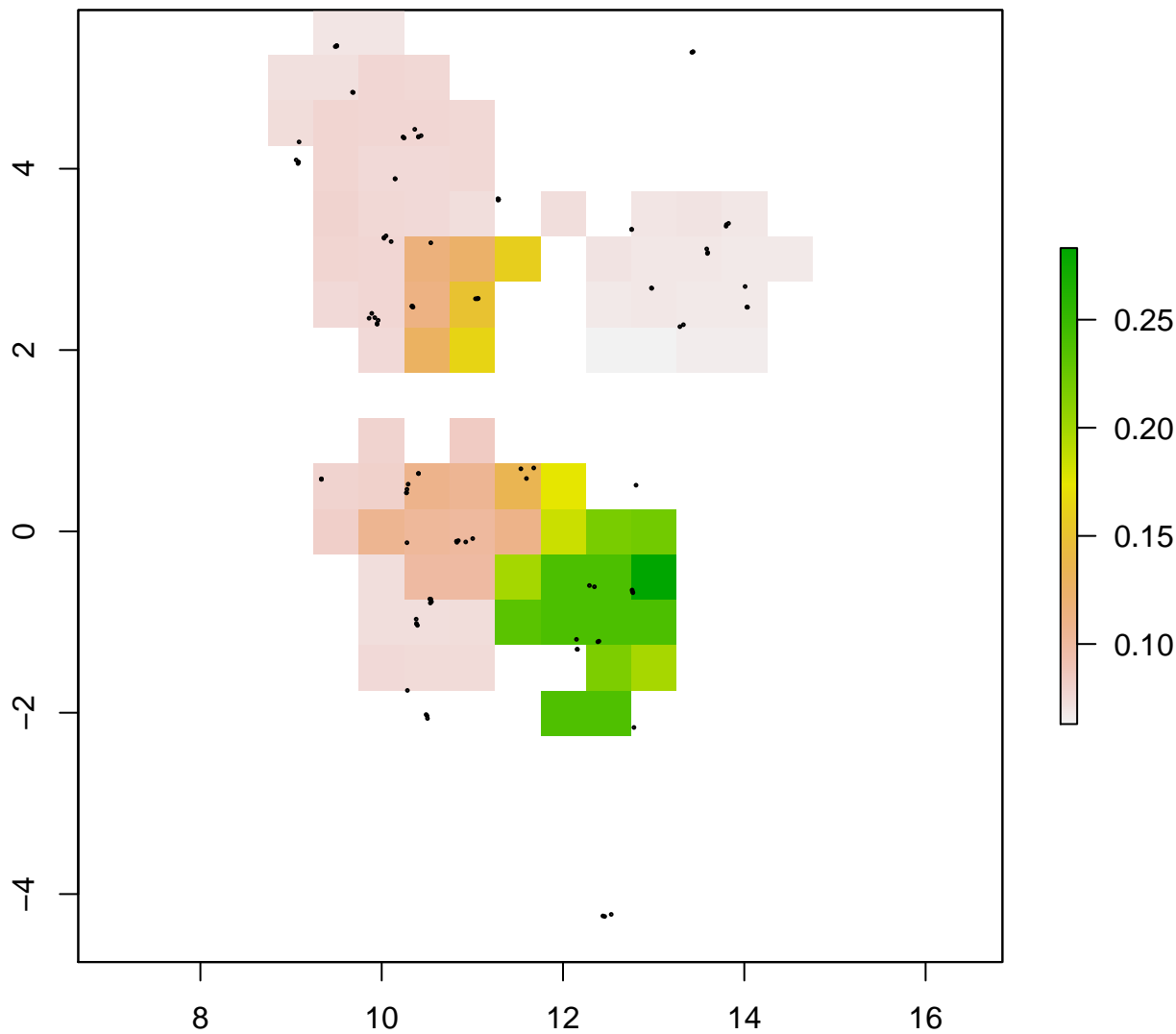
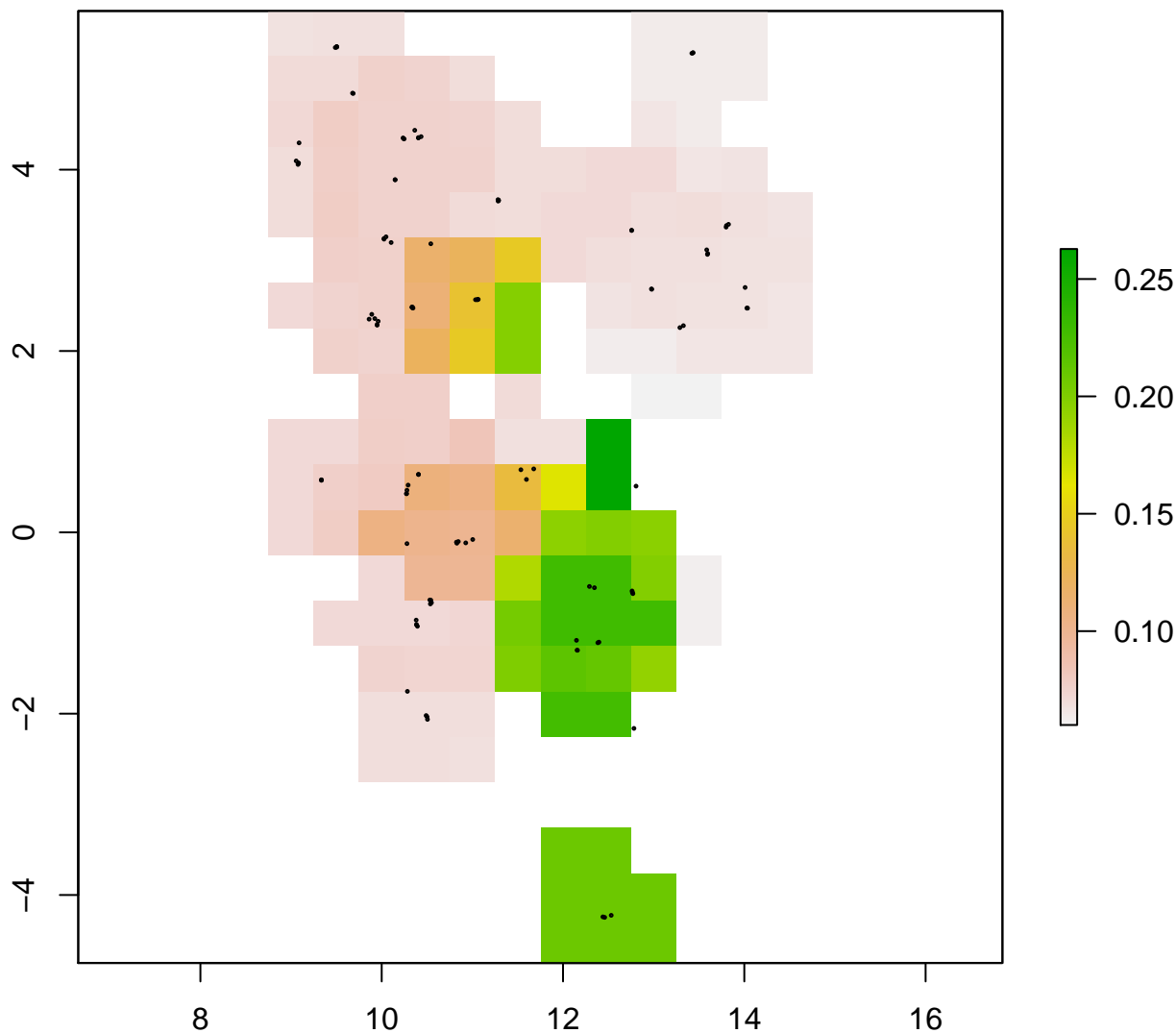


# div.refD

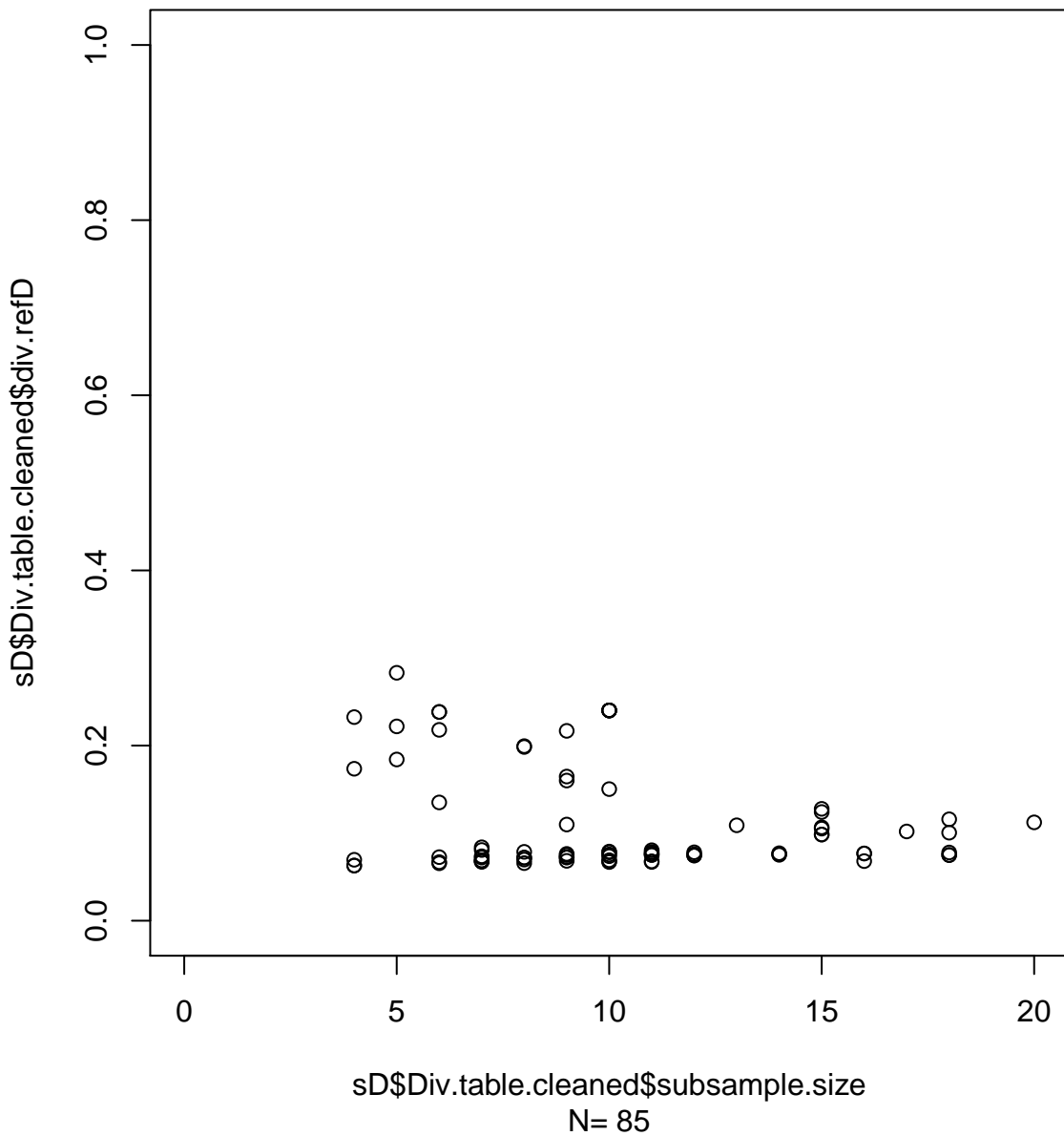


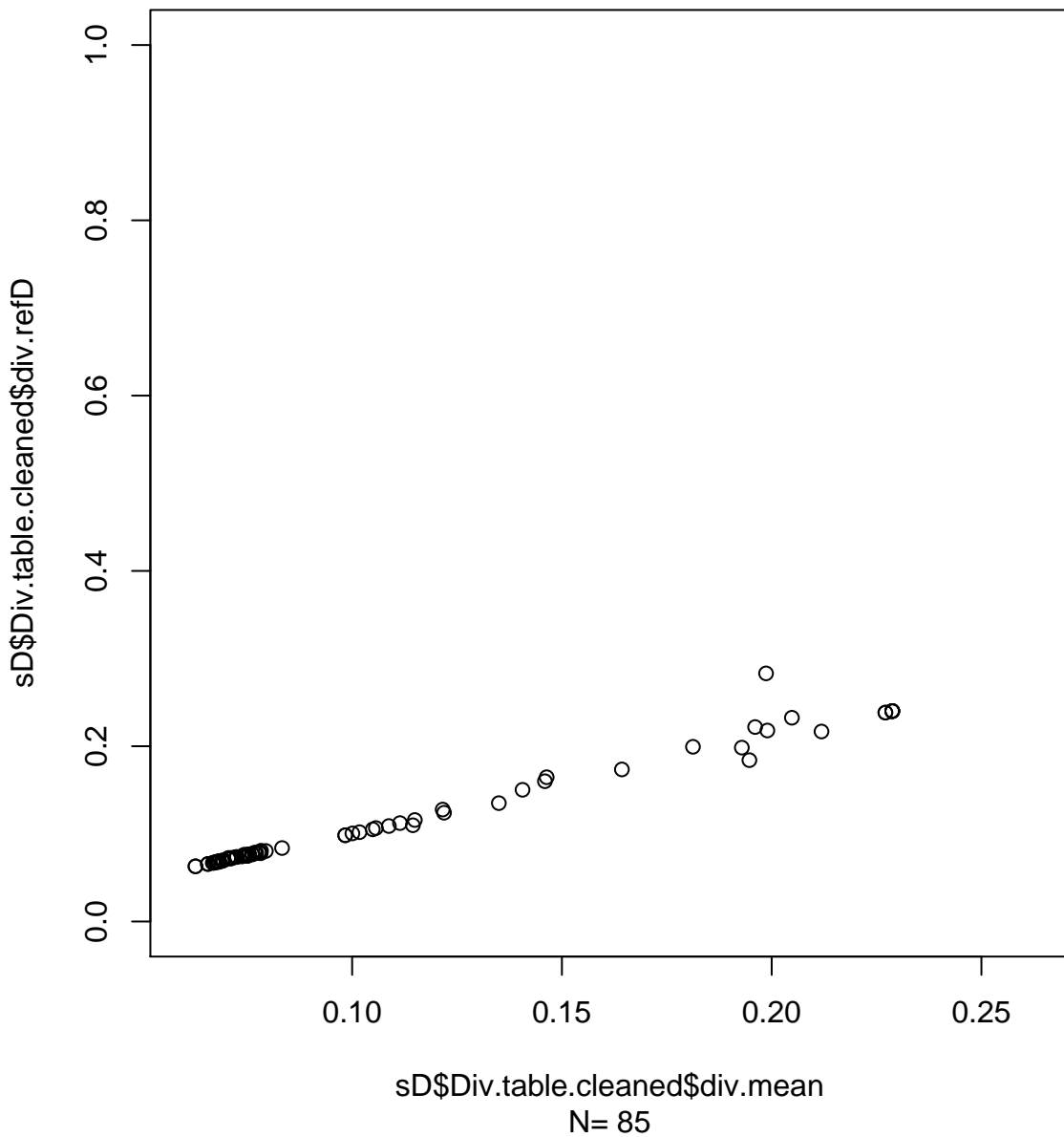
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=85

div.mean

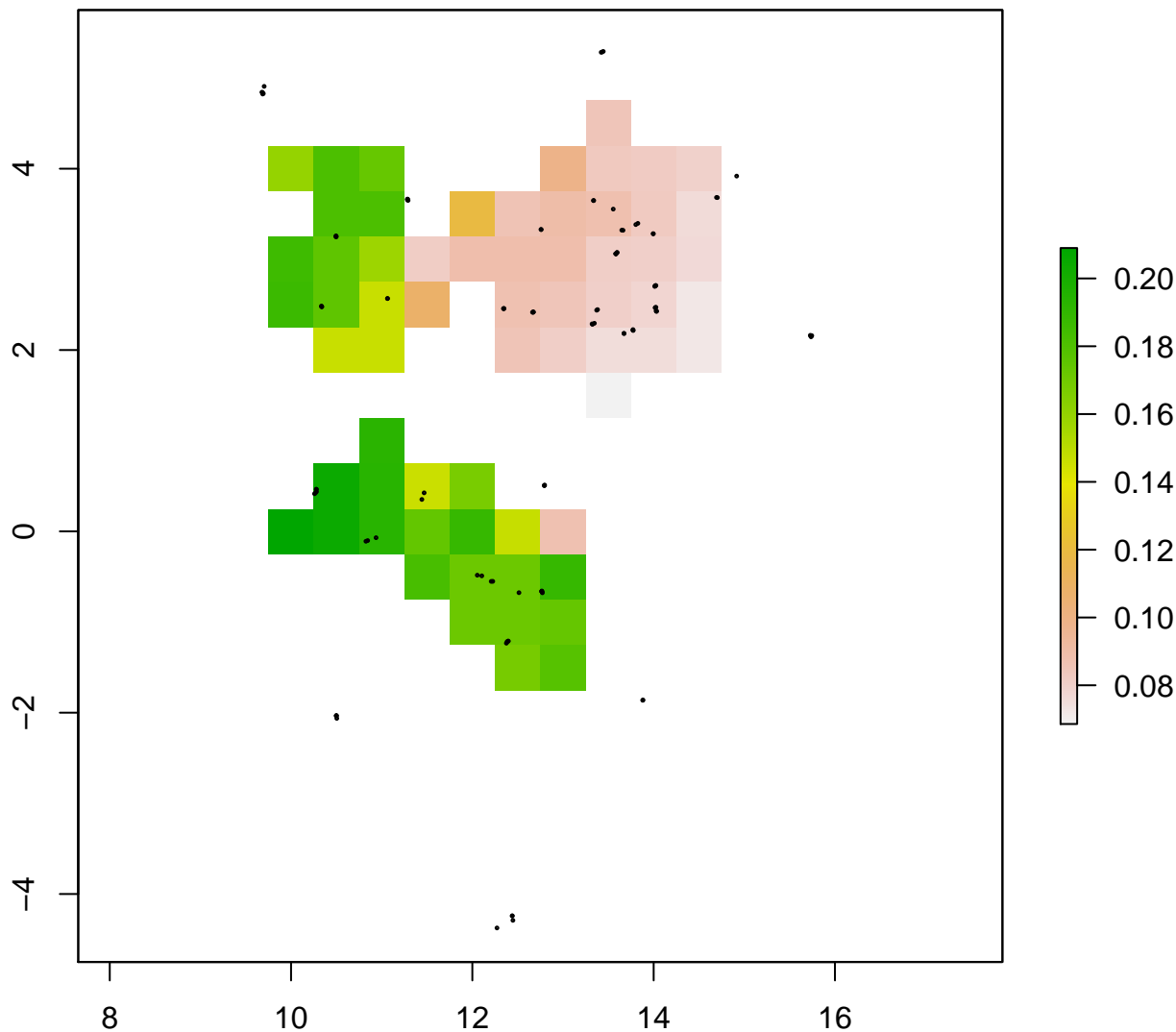


Radius=100km, refD=50km, ScanResol=0.5?, Ncells=147



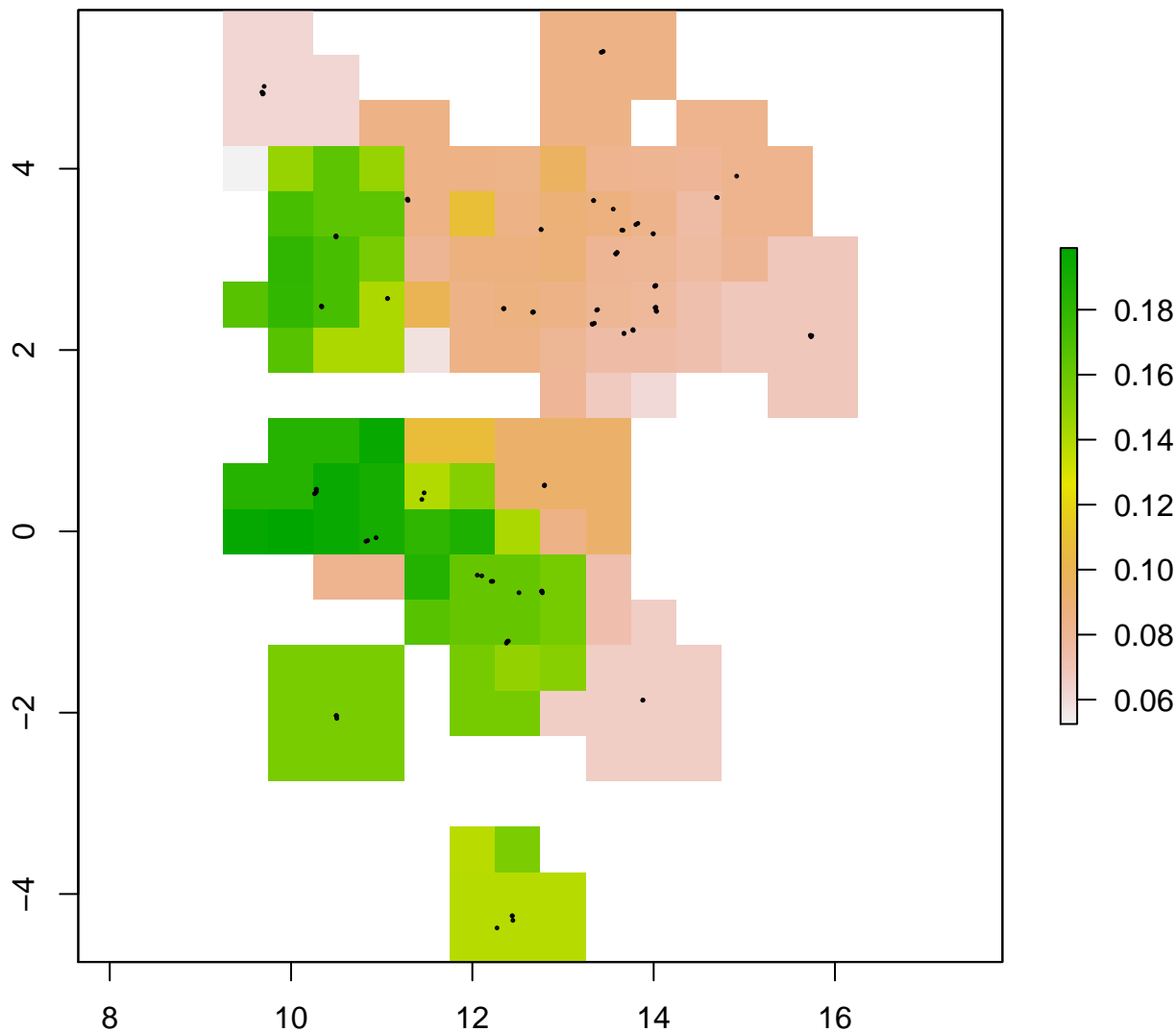


div.refD

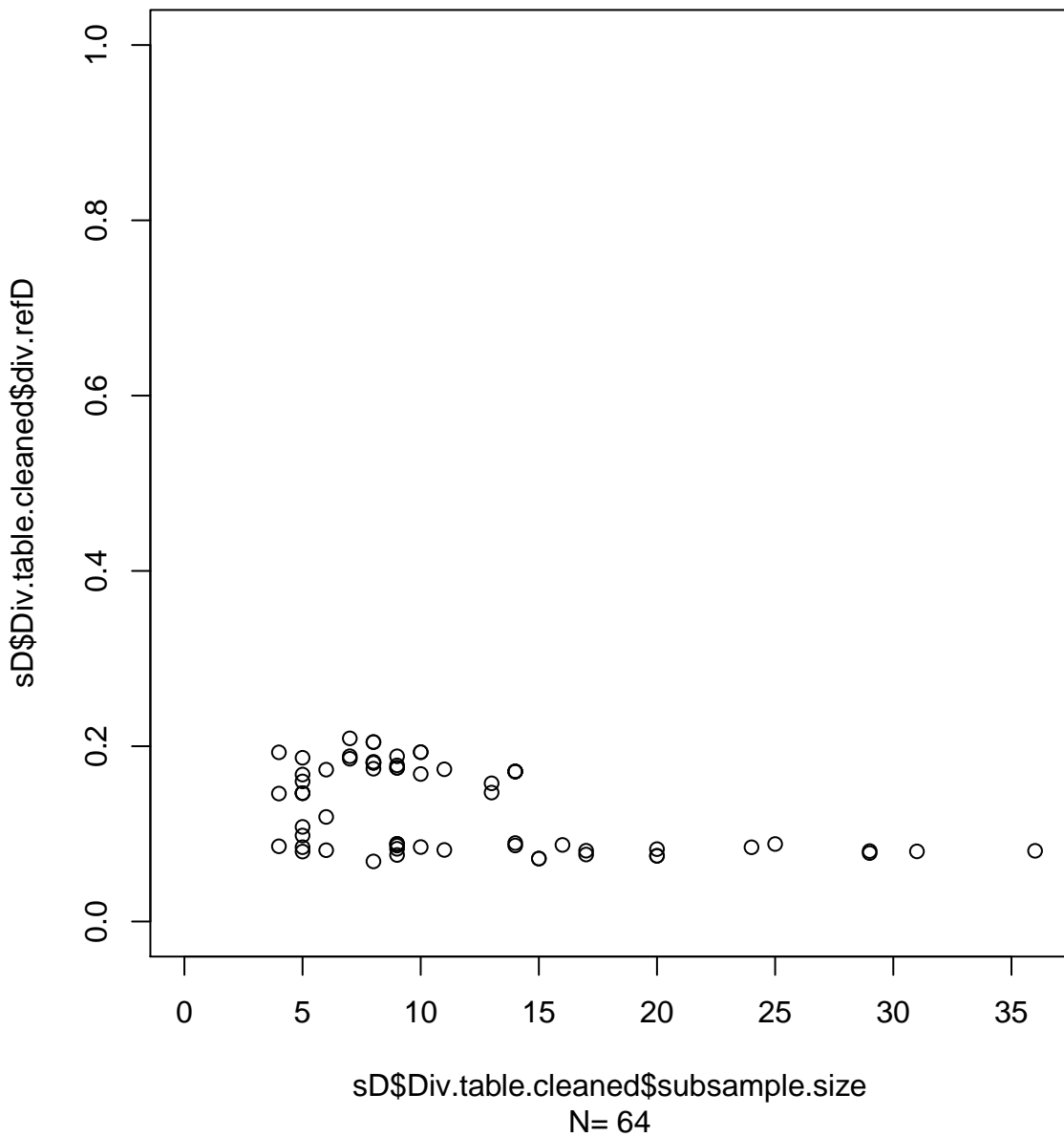


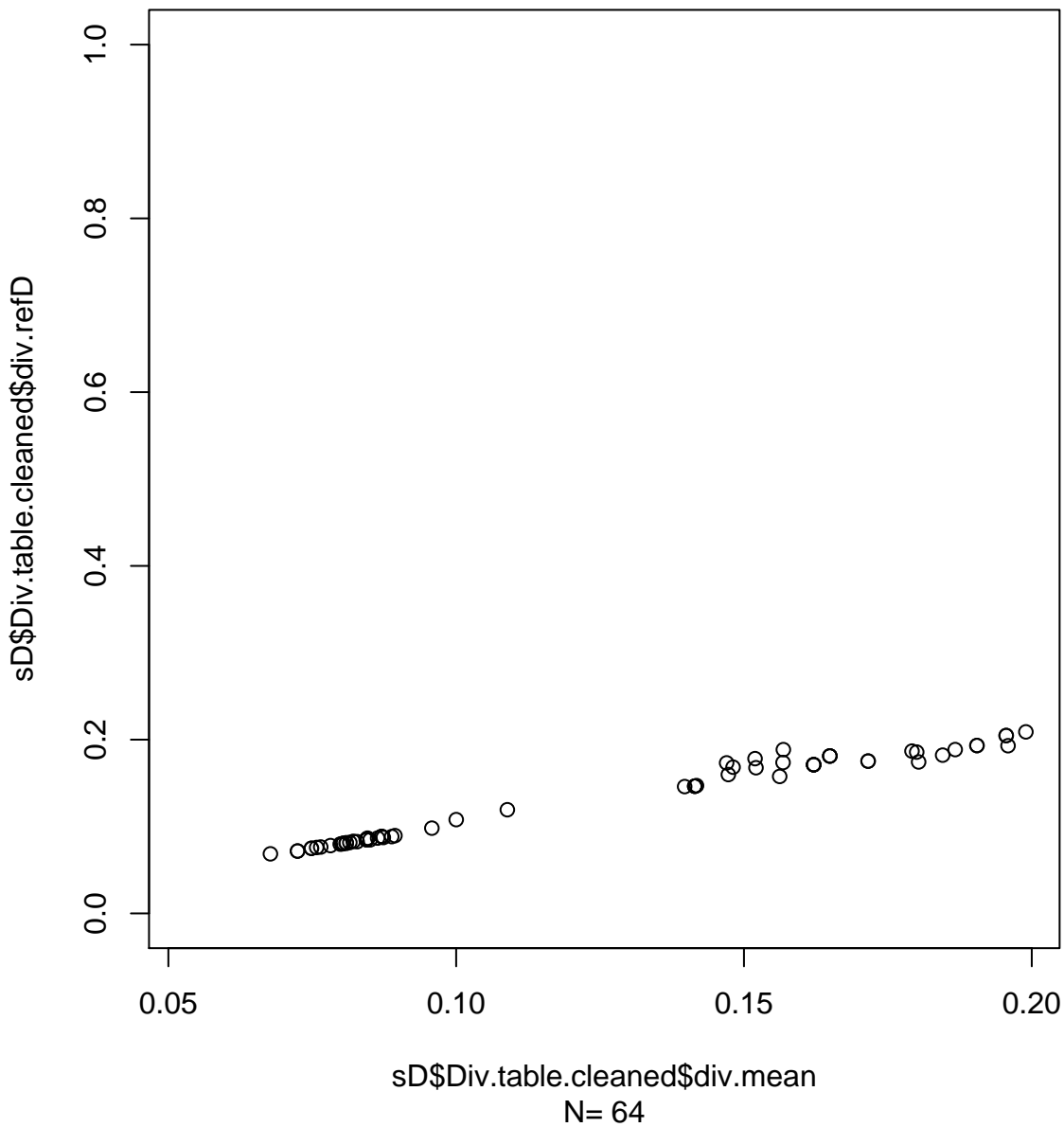
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=64

# div.mean



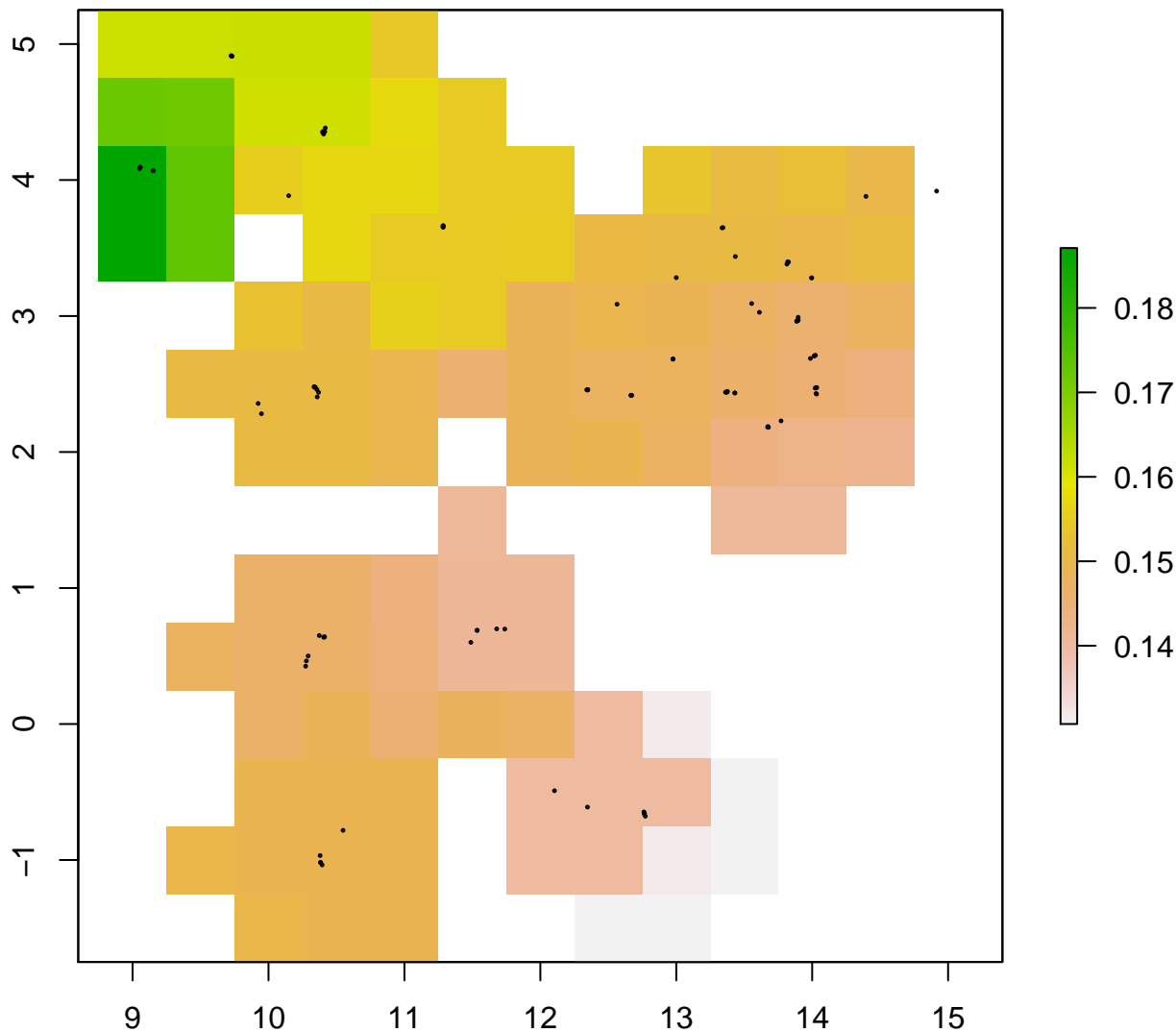
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=161





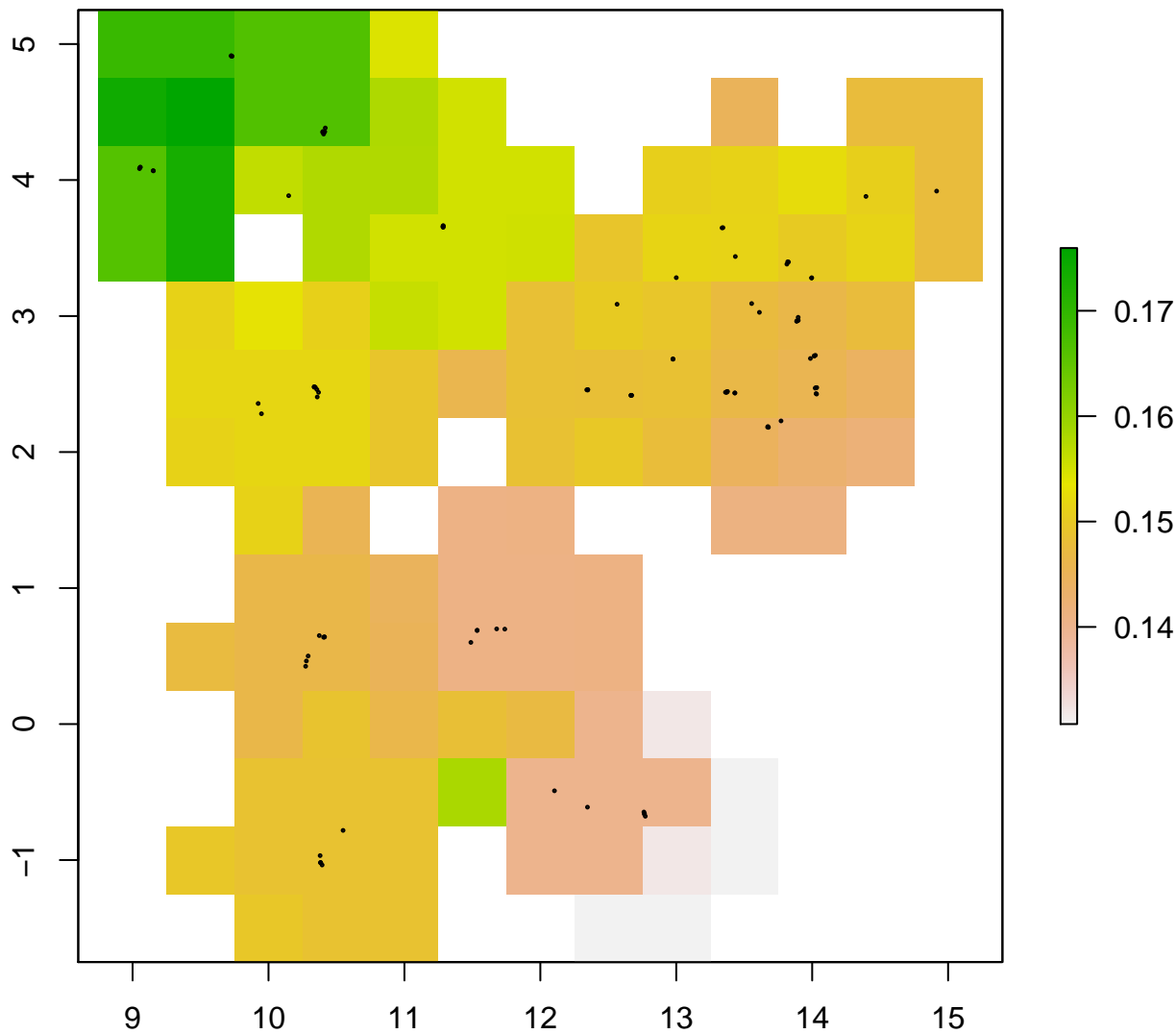


# div.refD

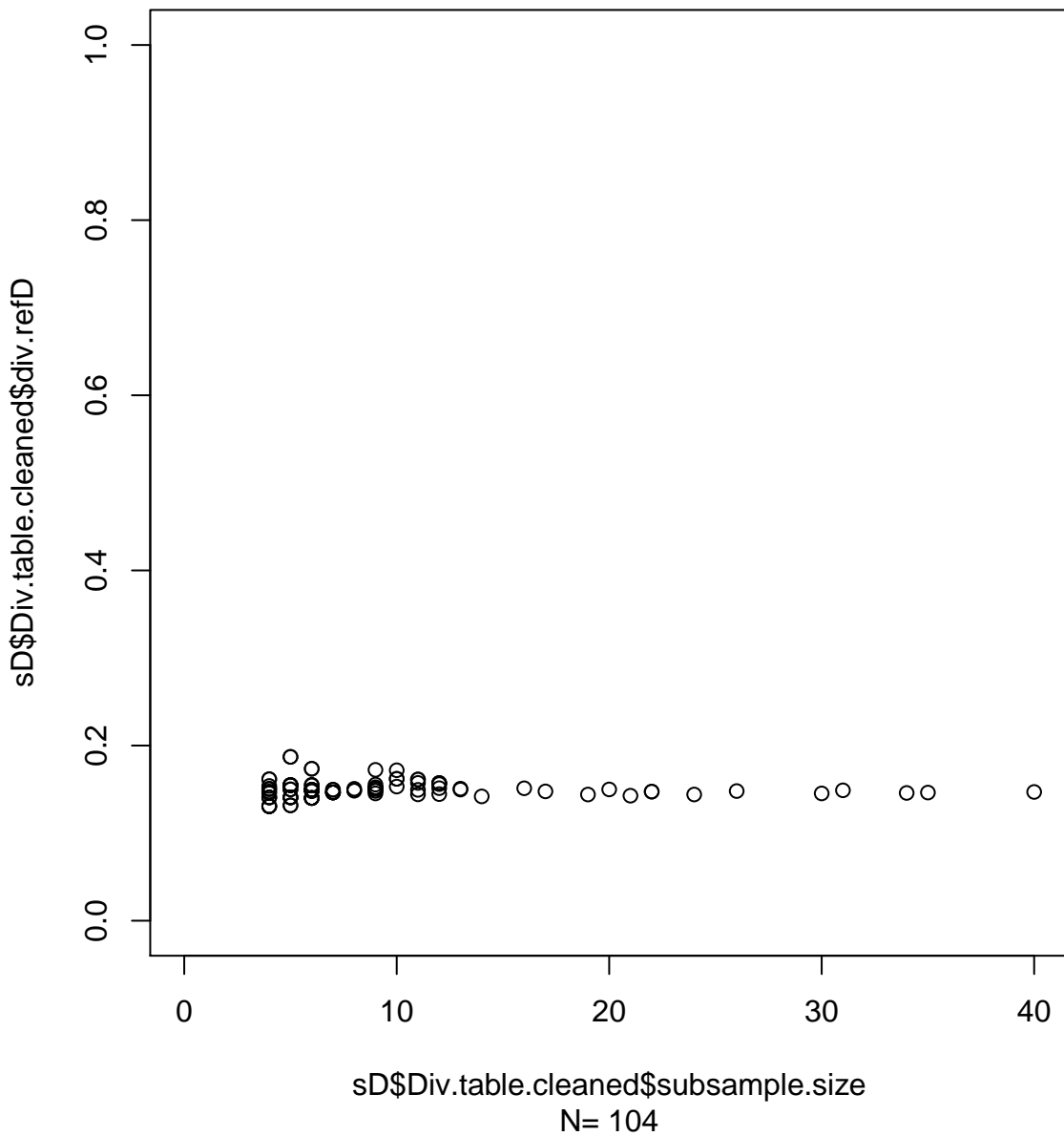


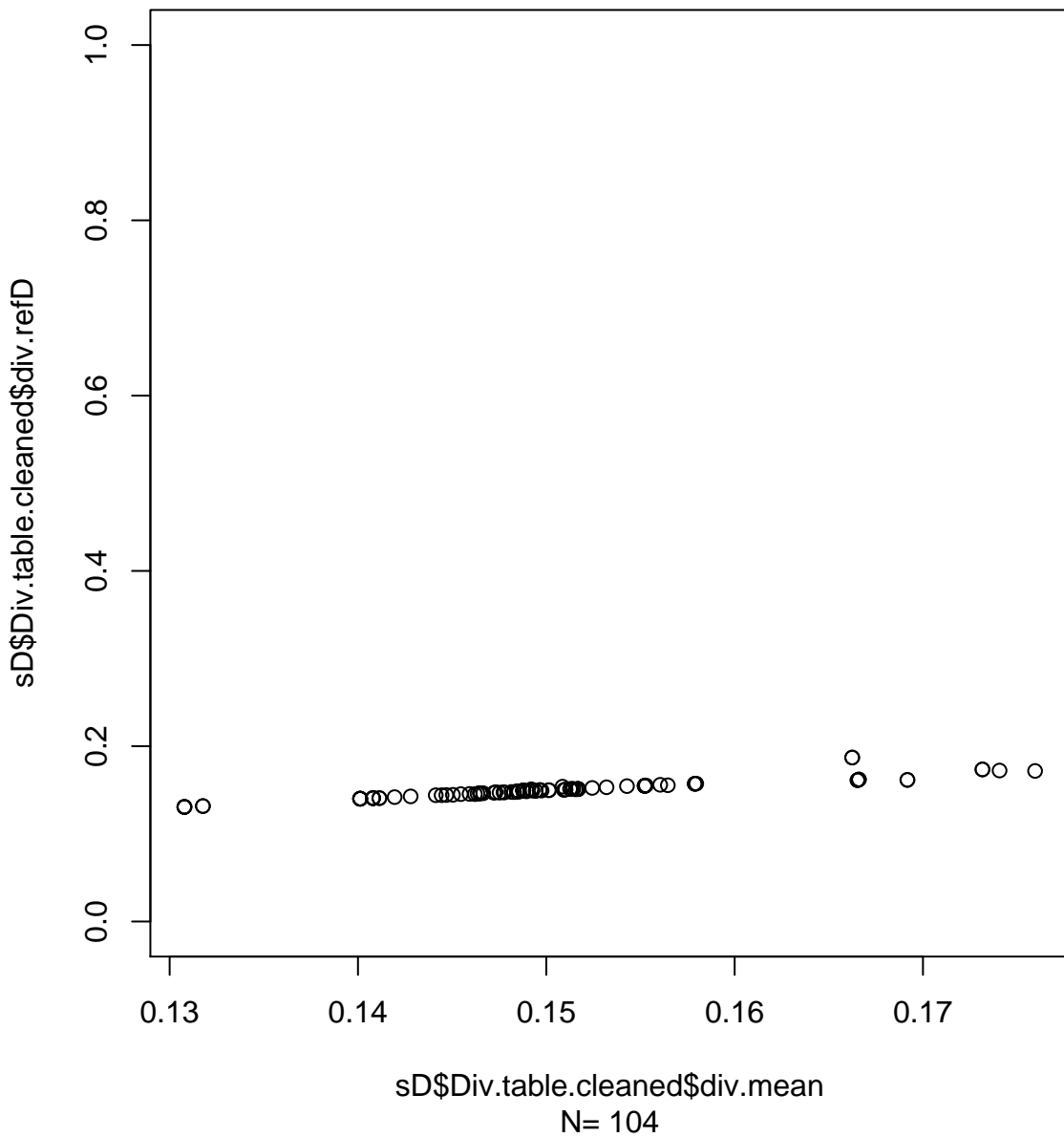
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=104

# div.mean

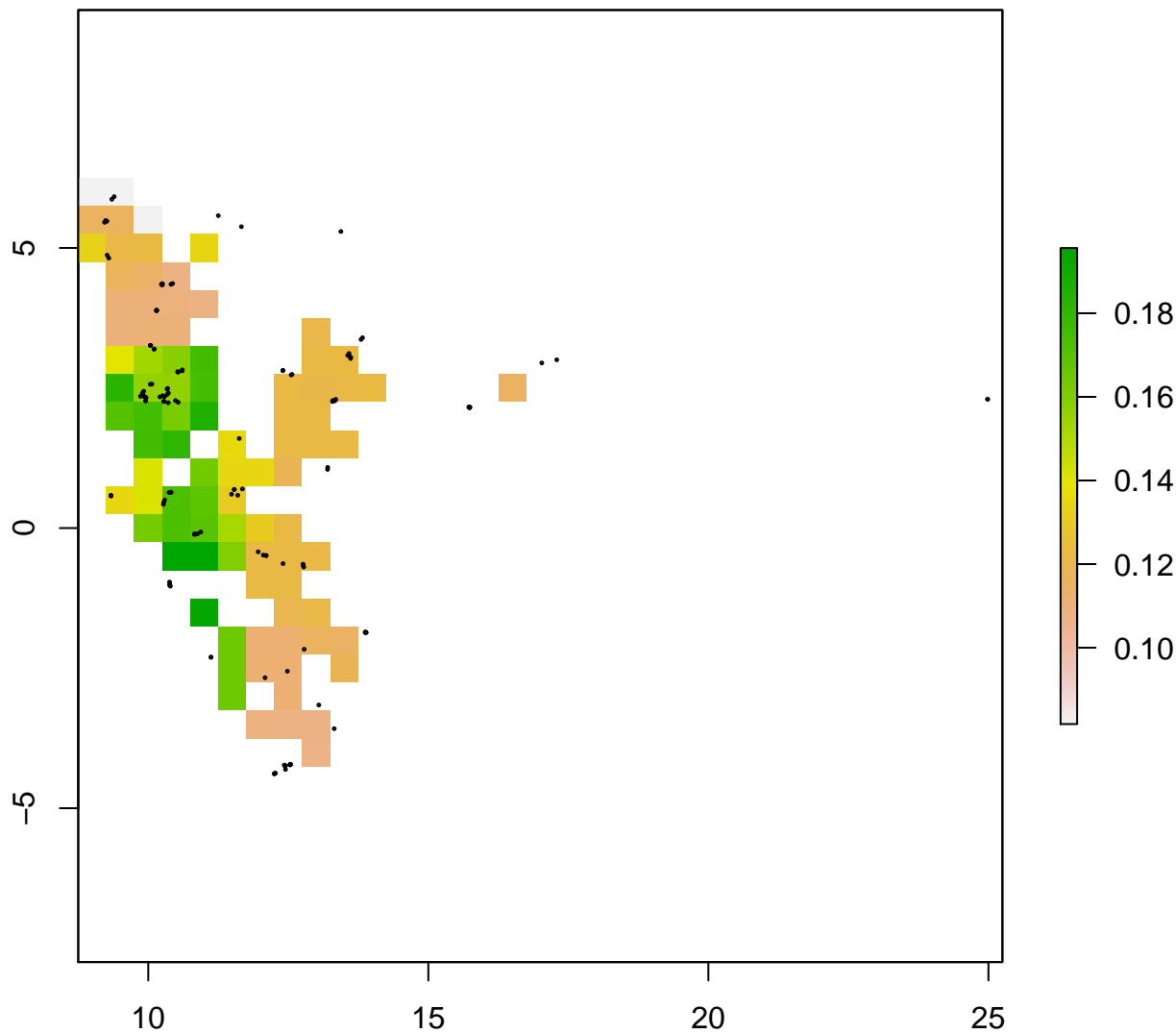


Radius=100km, refD=50km, ScanResol=0.5?, Ncells=117



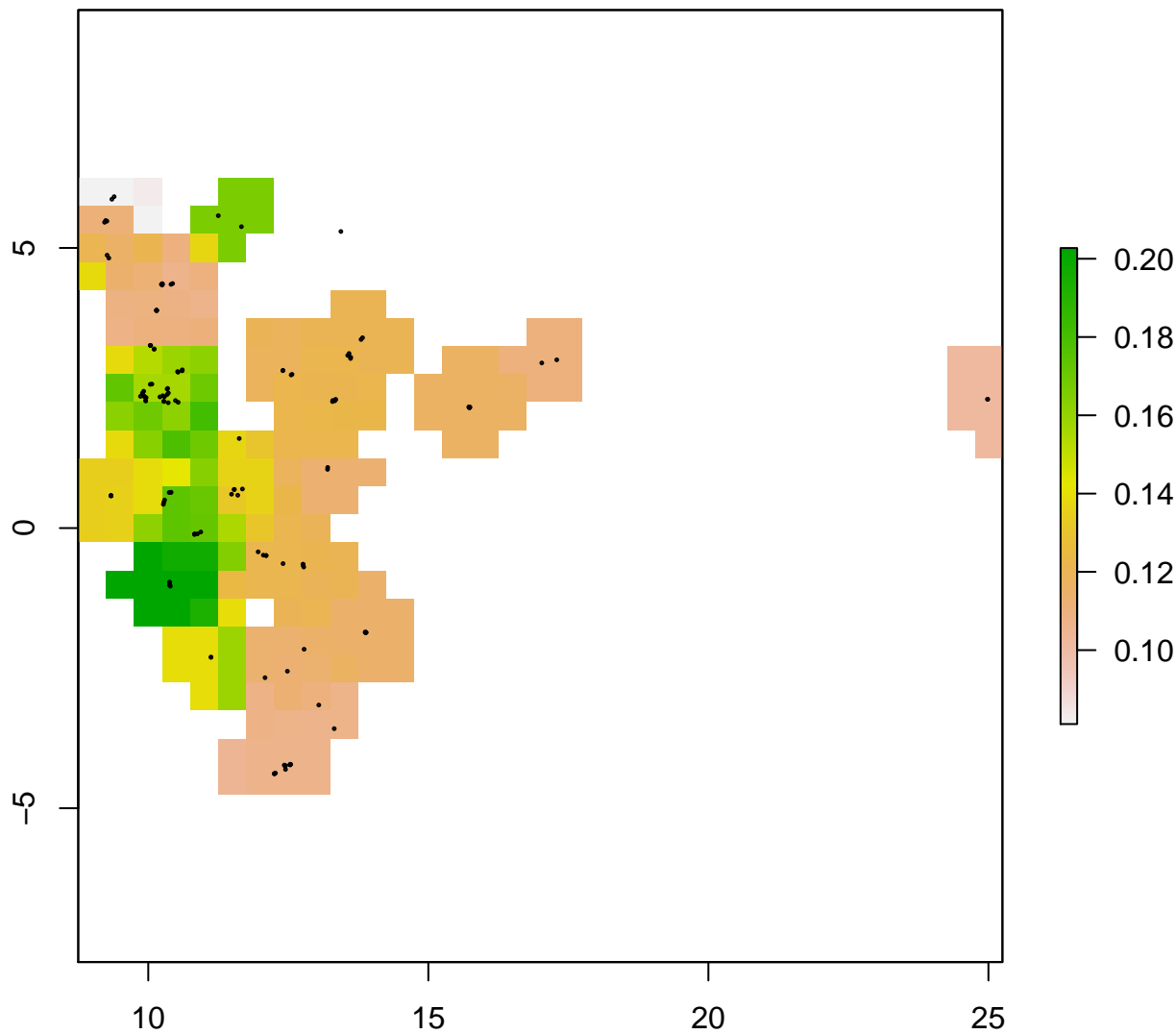


div.refD

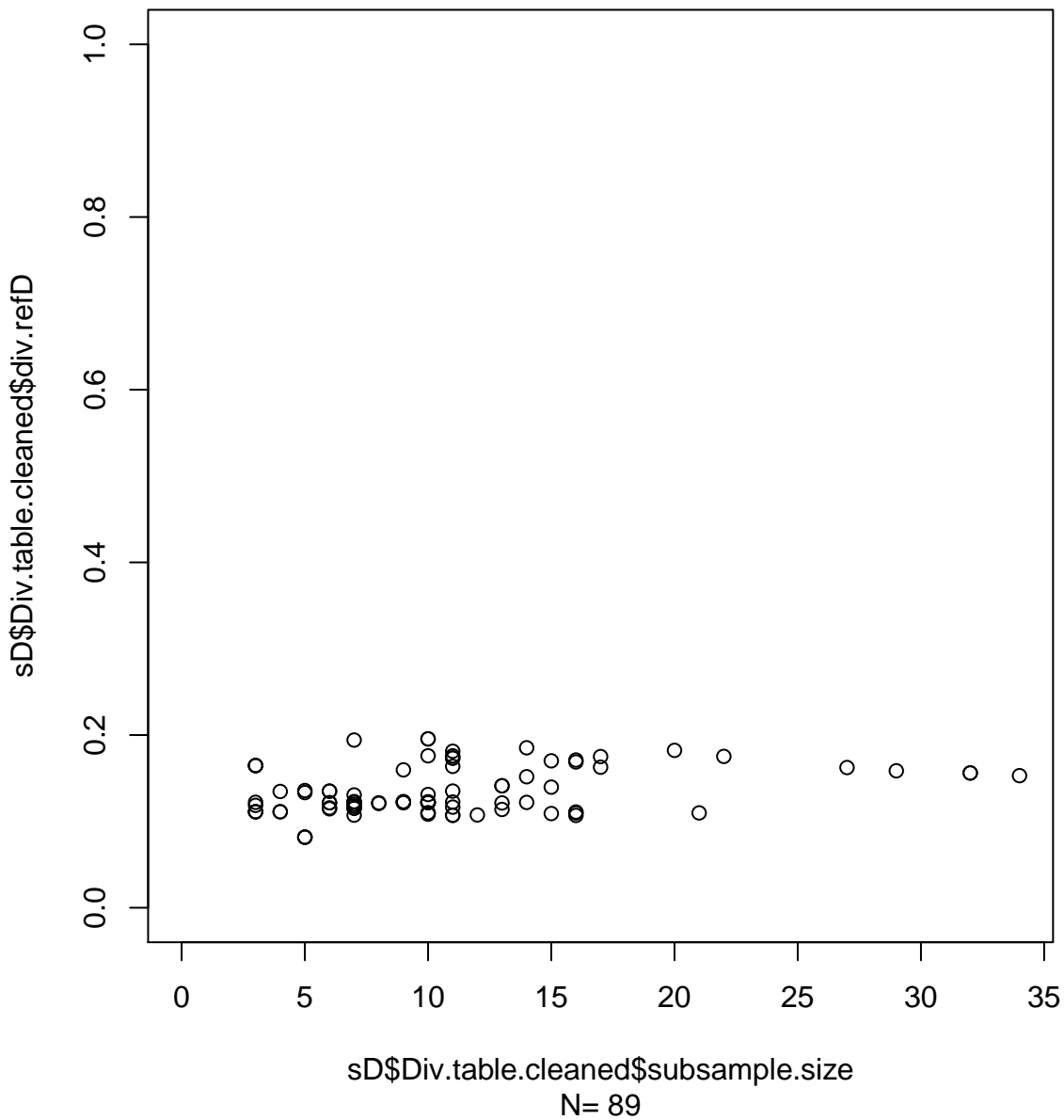


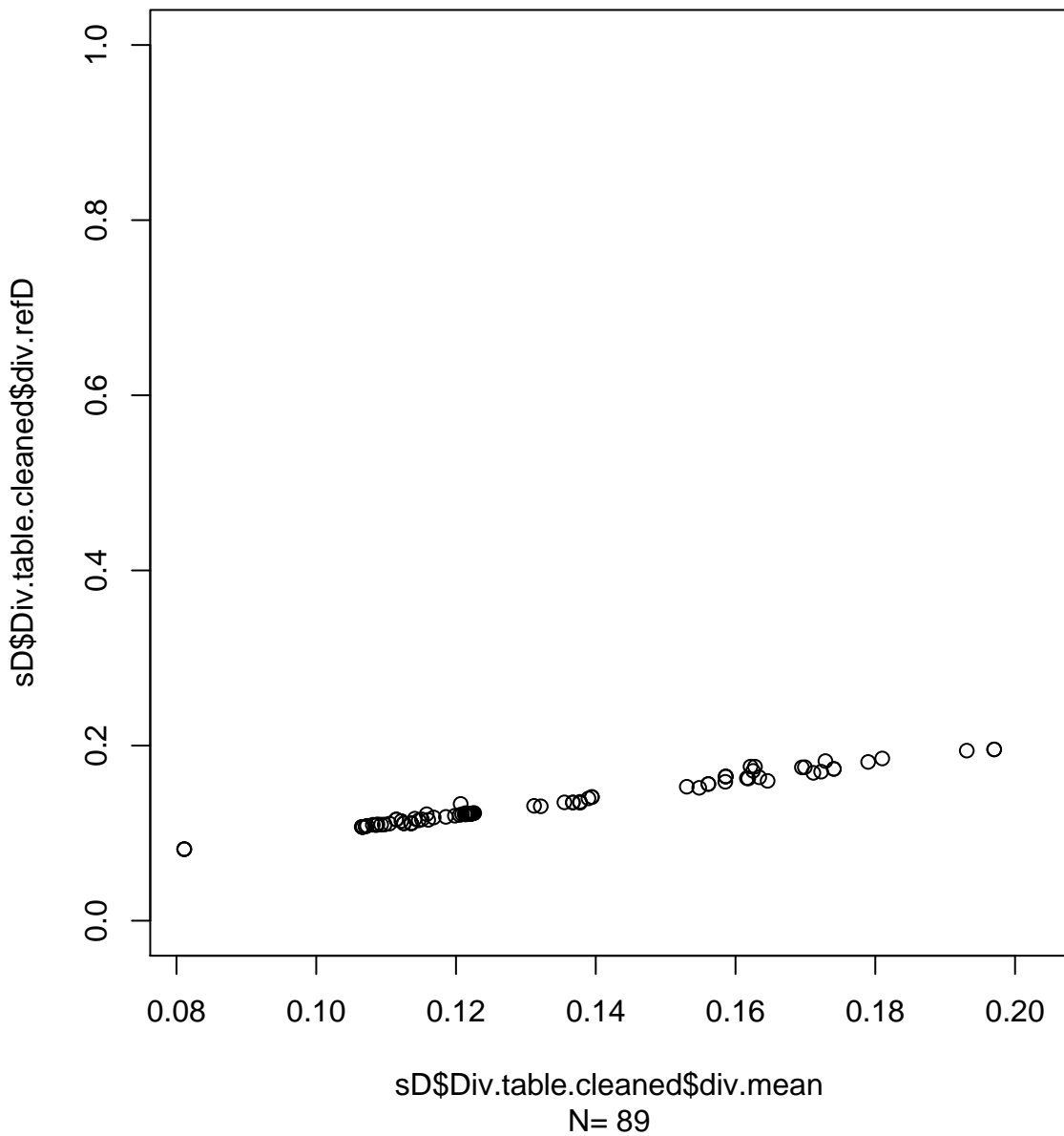
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=89

# div.mean



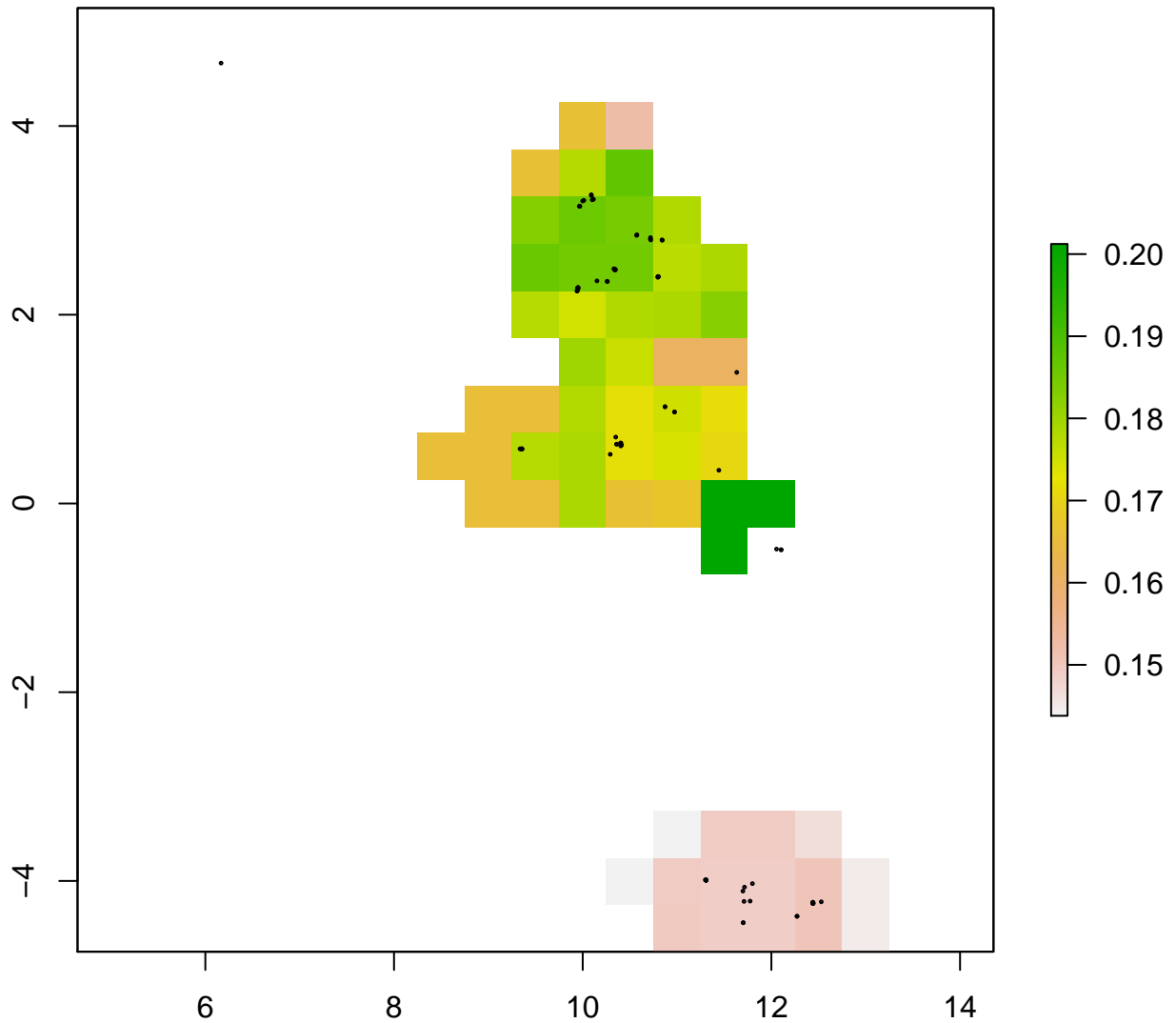
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=193





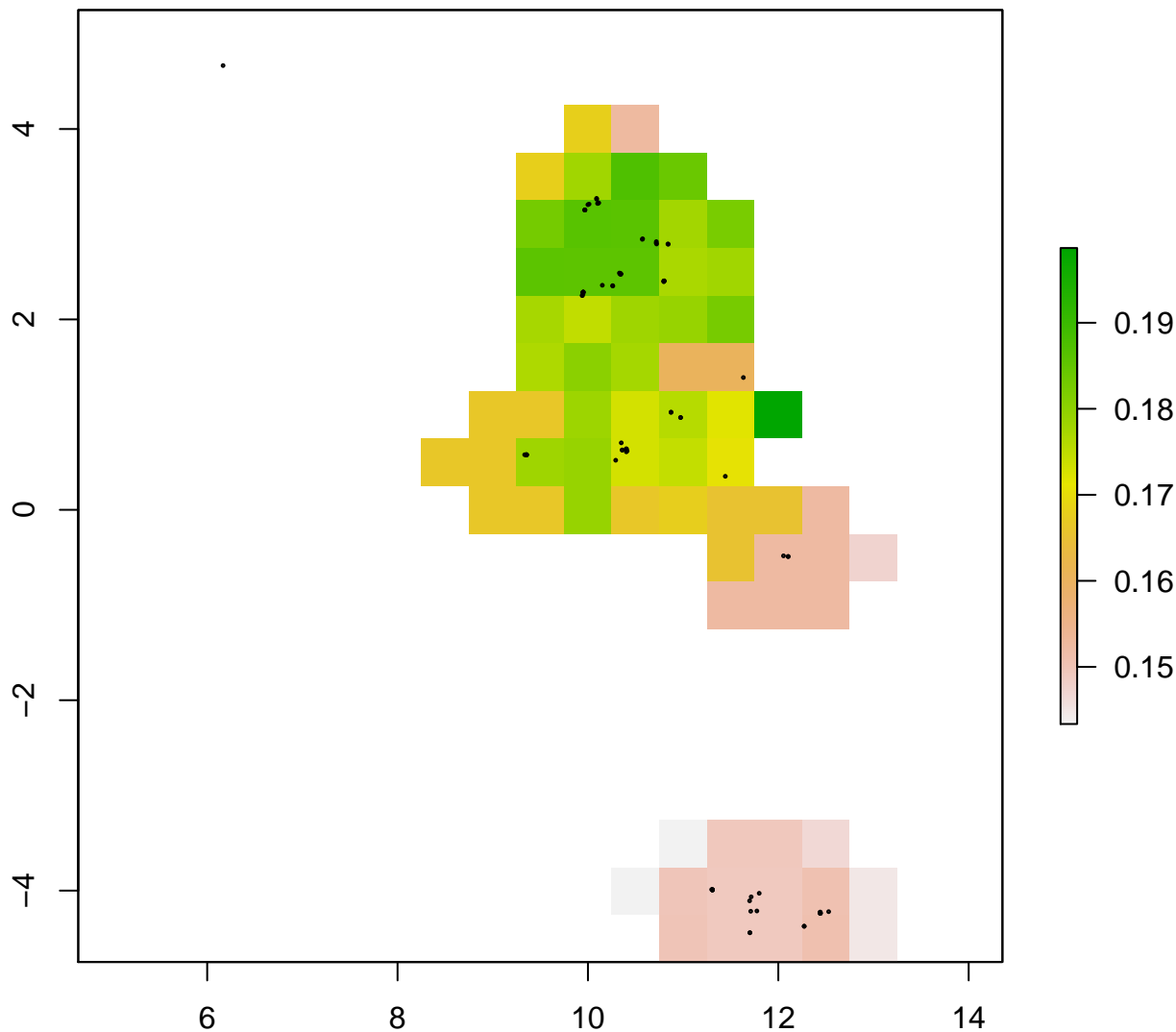


div.refD

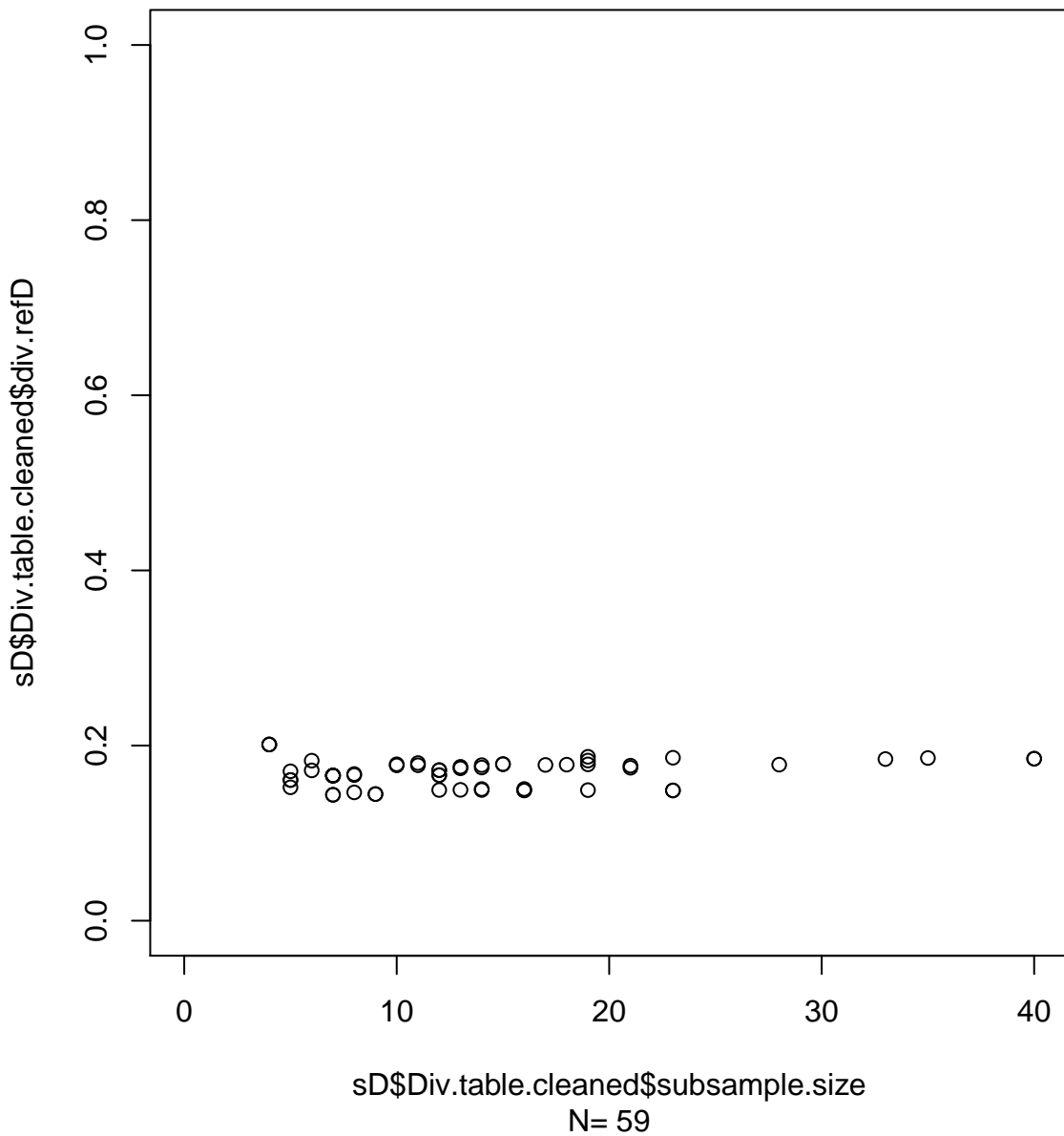


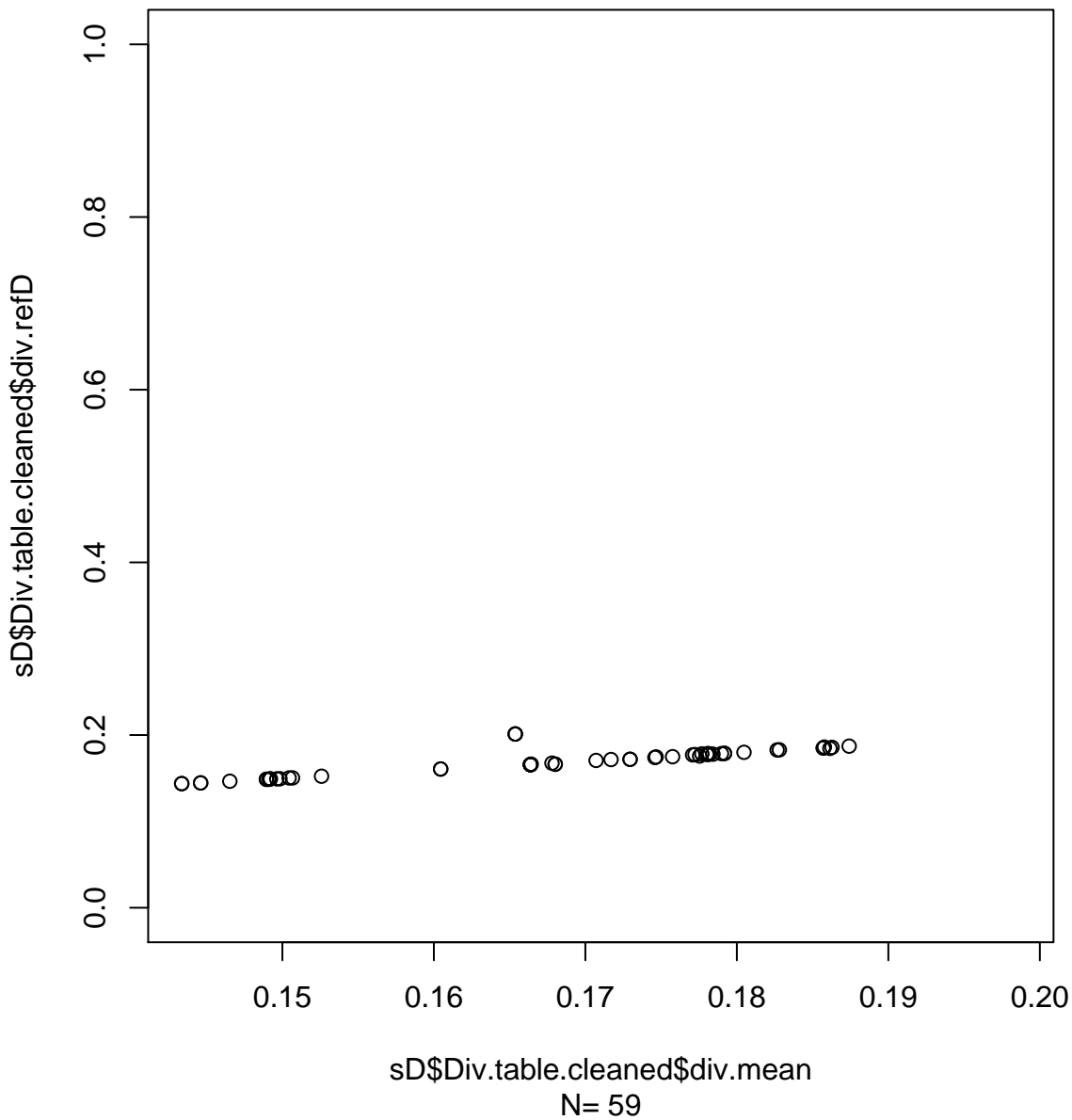
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=59

div.mean

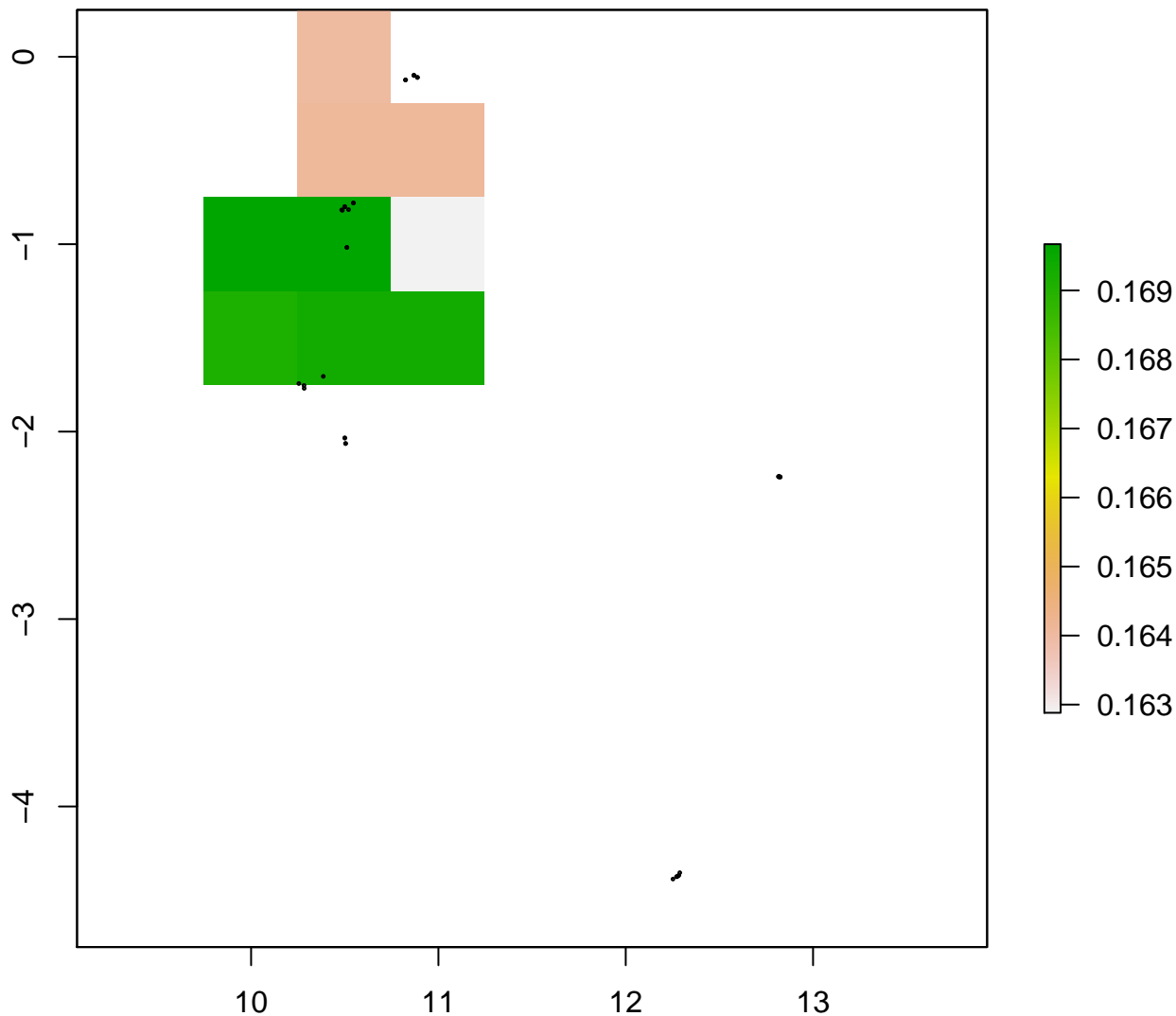


Radius=100km, refD=50km, ScanResol=0.5?, Ncells=70



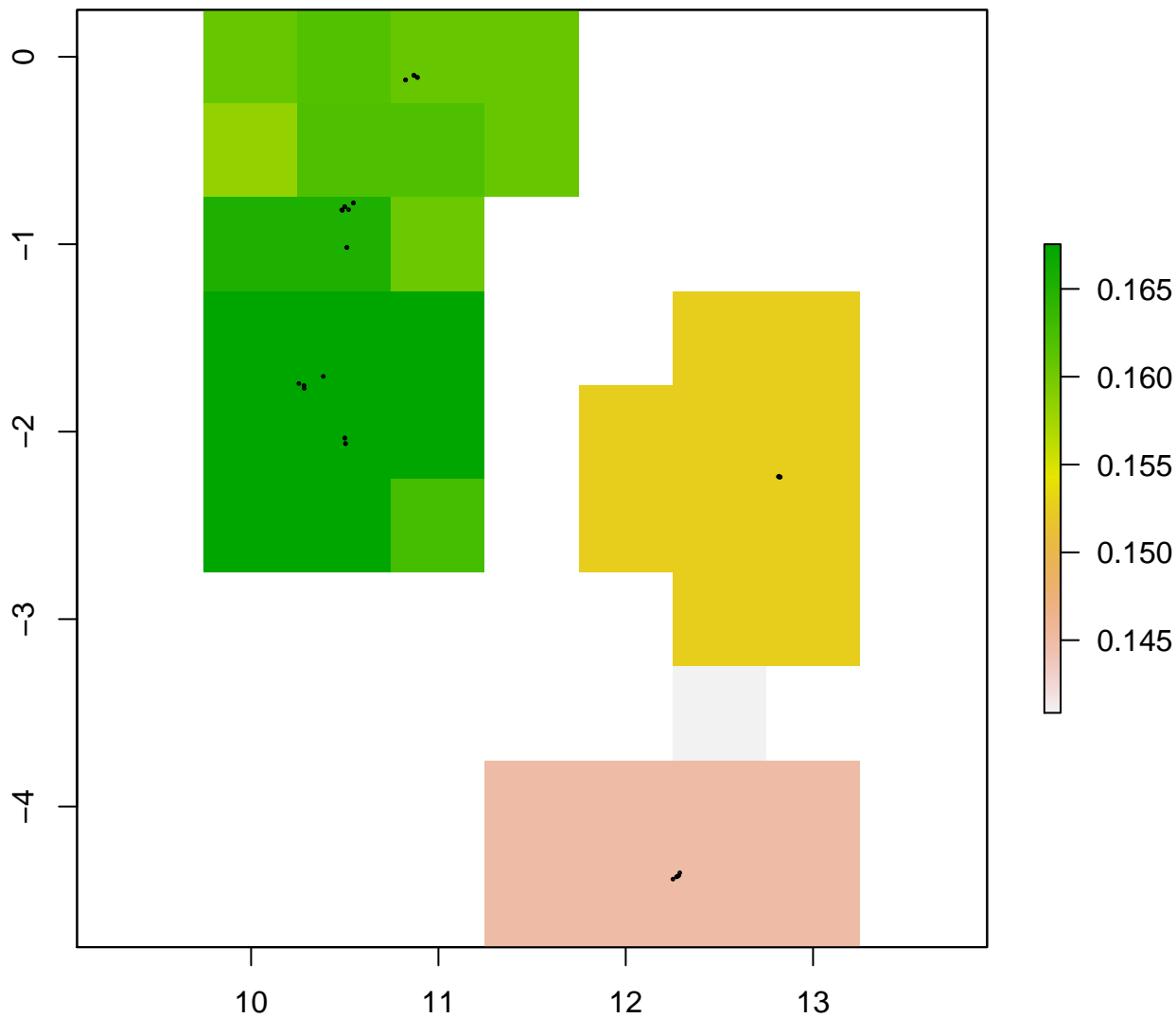


div.refD

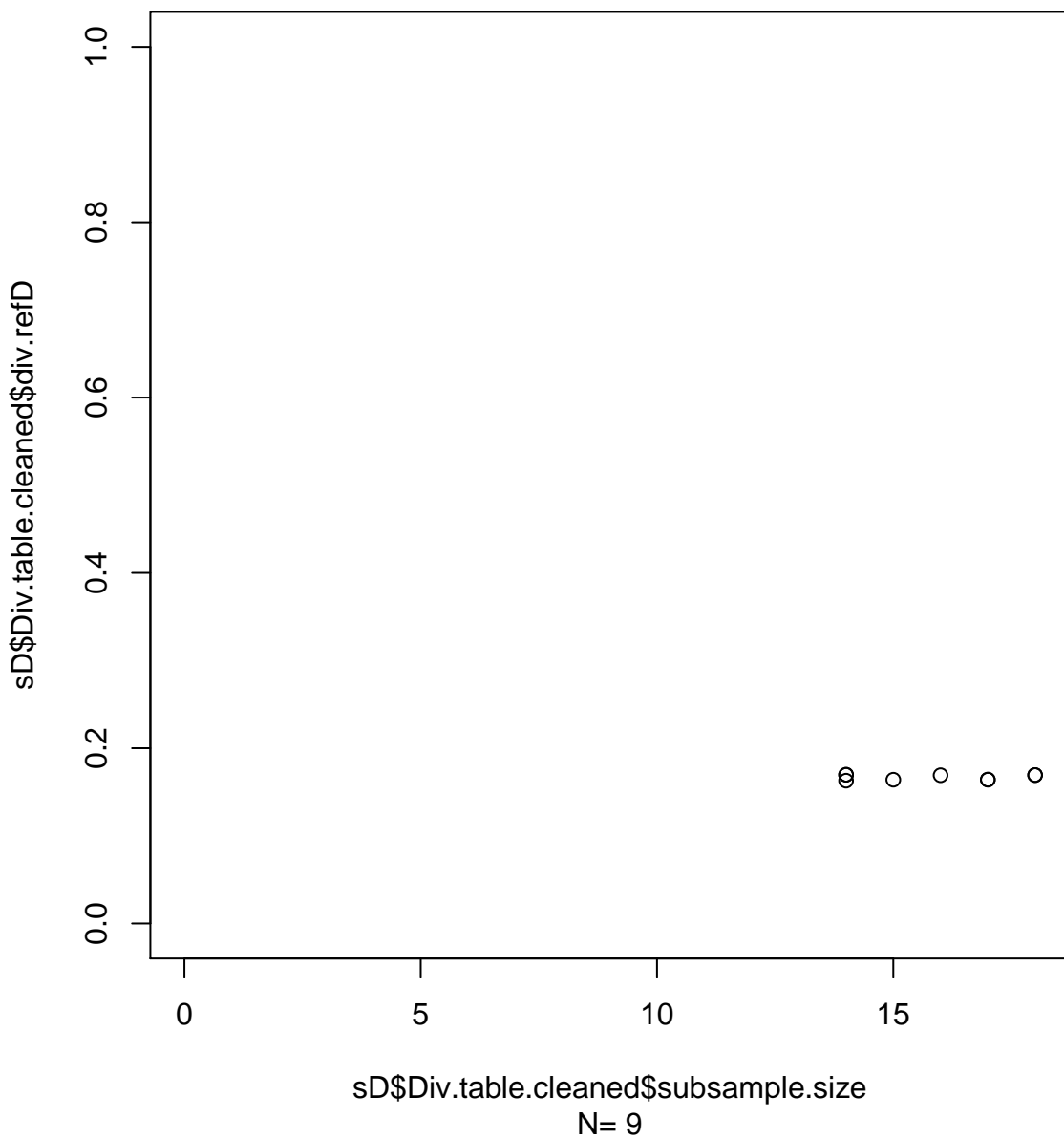


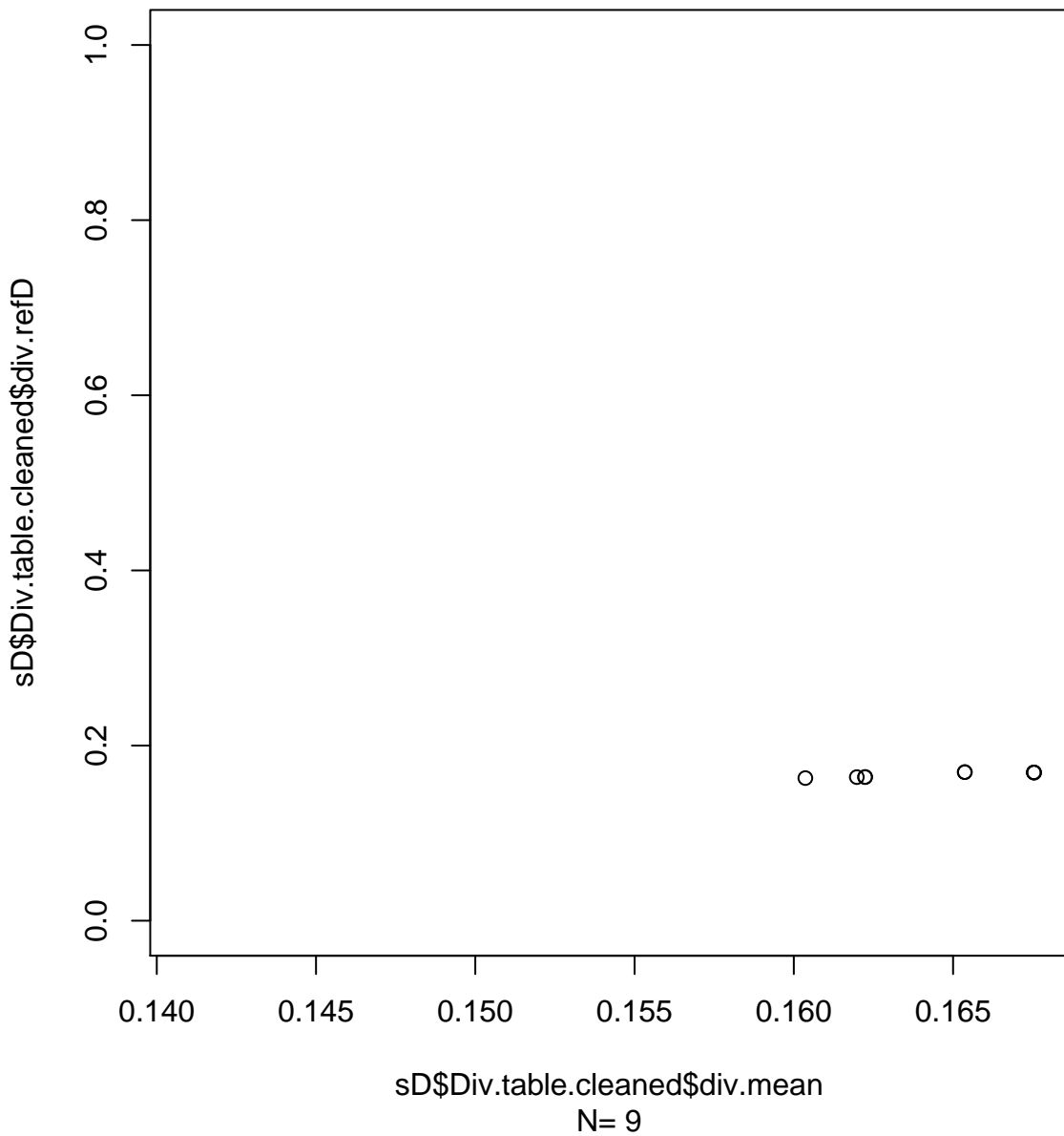
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=9

# div.mean



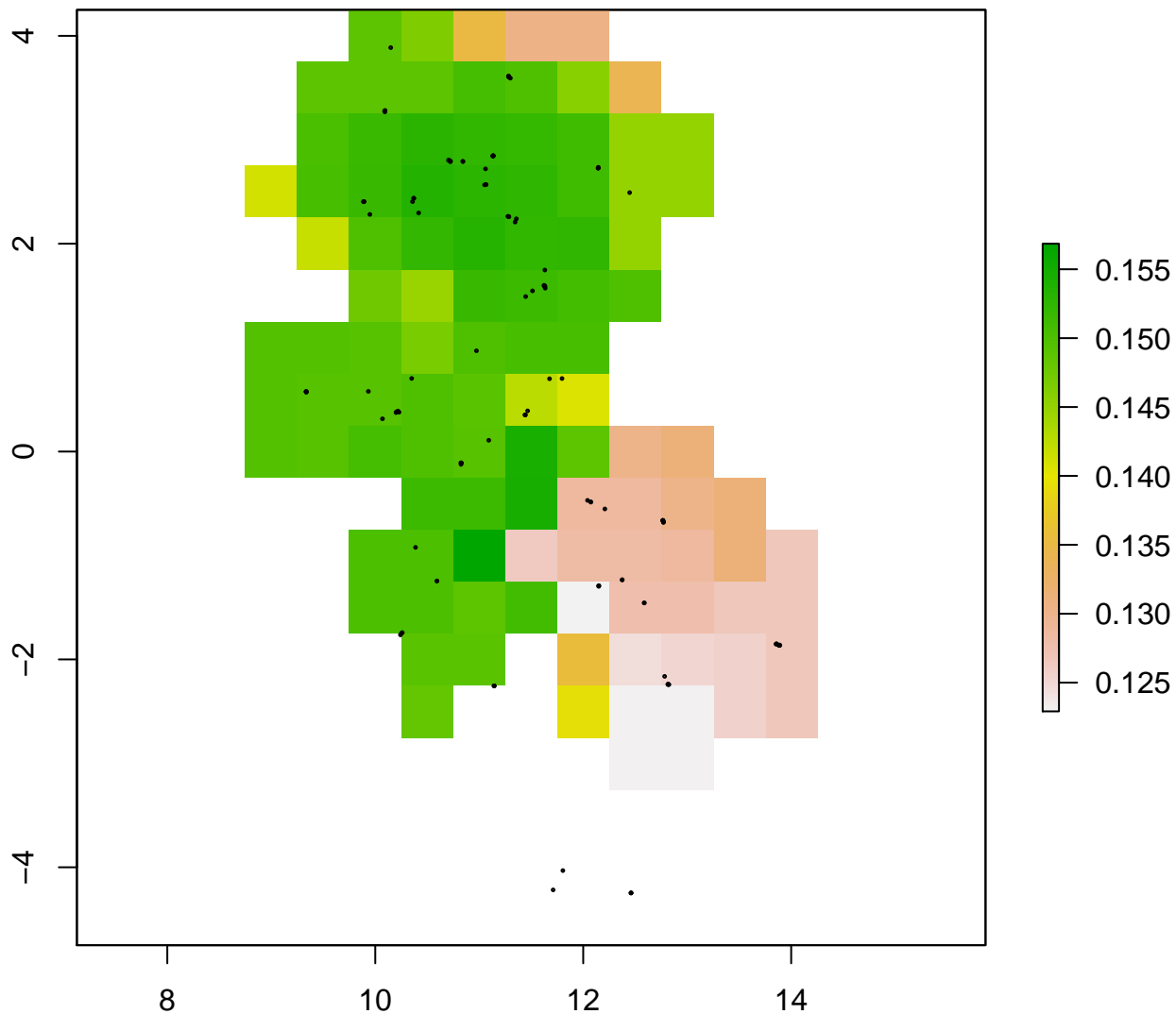
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=39





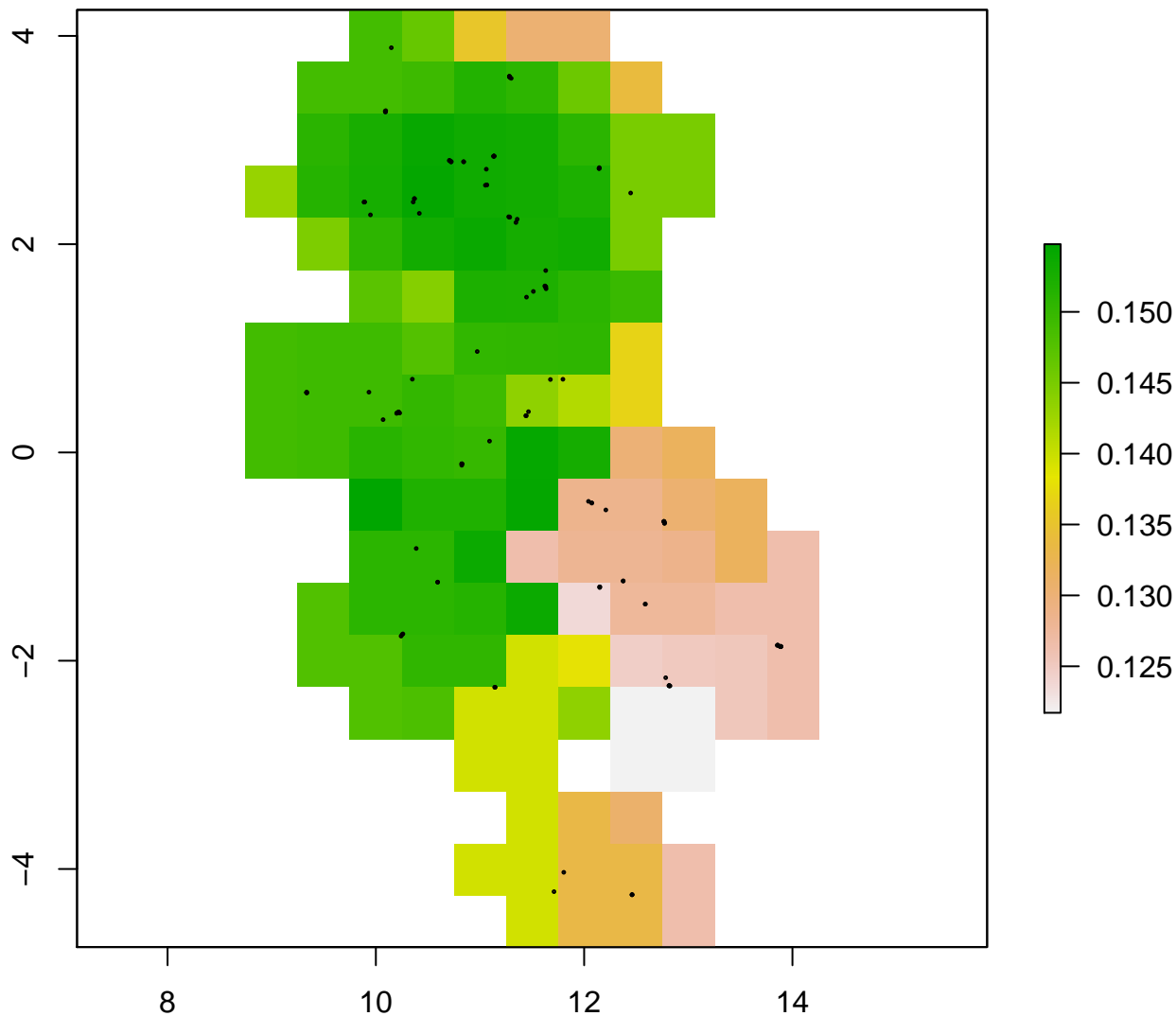


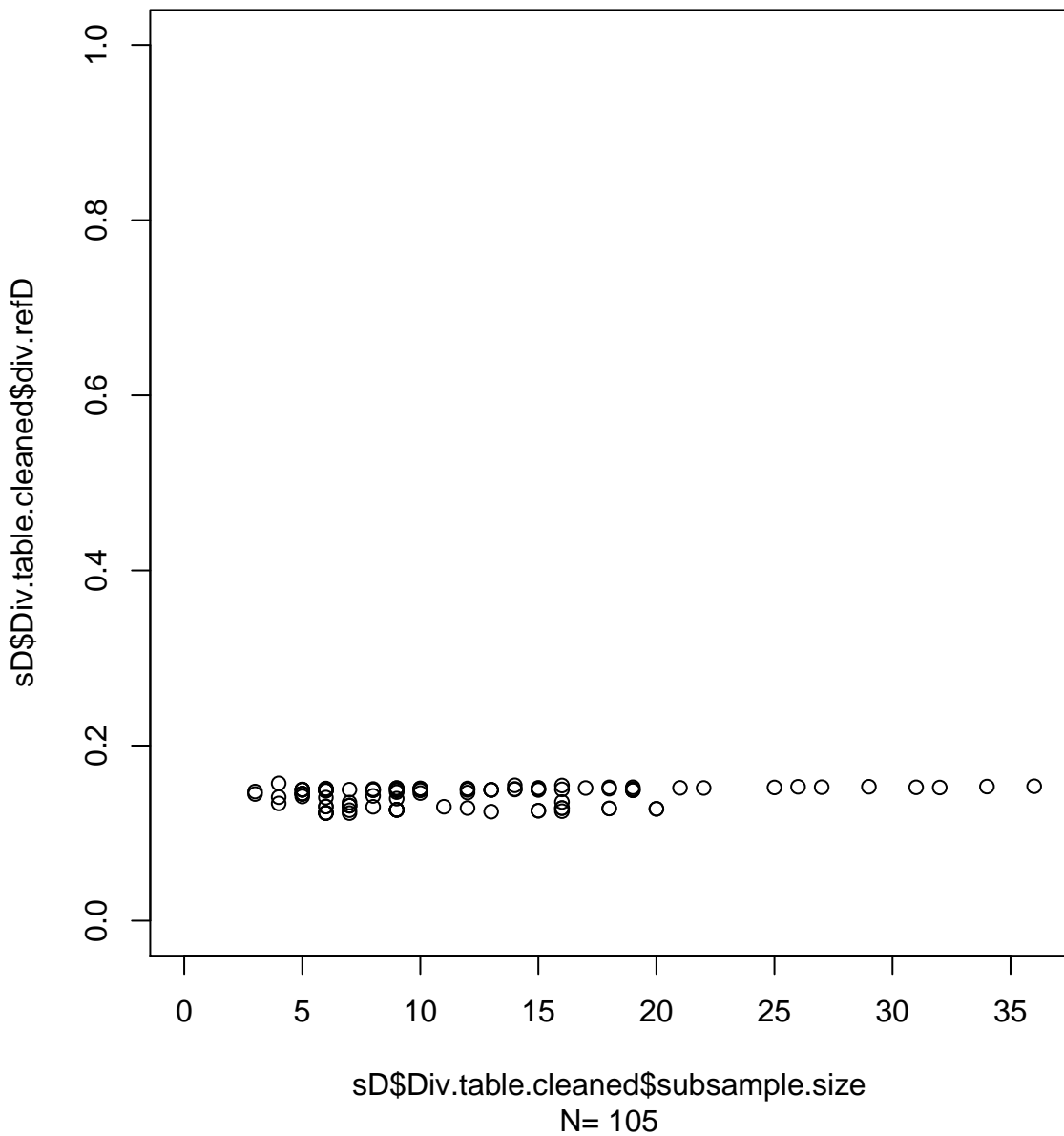
**div.refD**

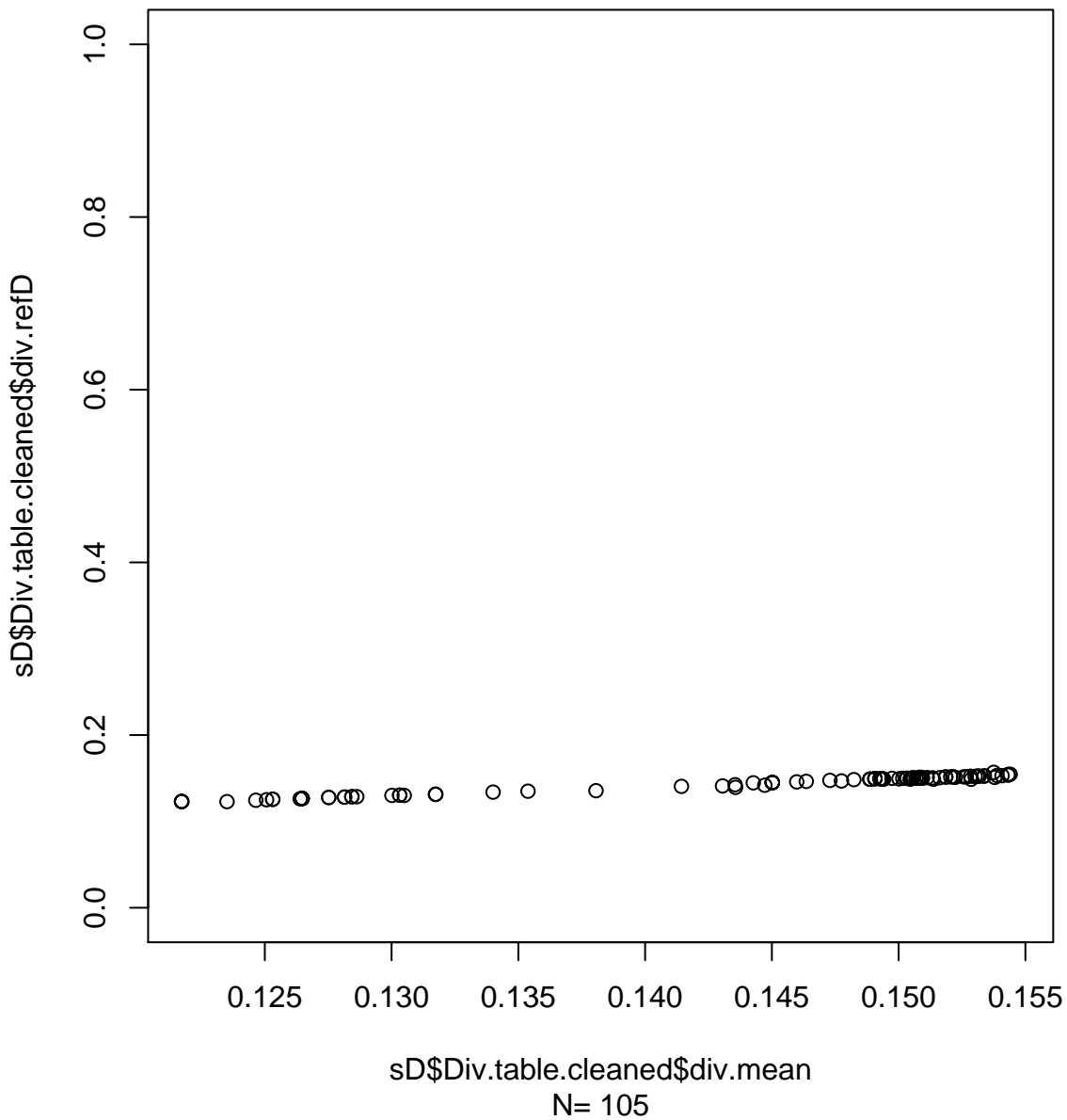


Radius=100km, refD=50km, ScanResol=0.5?, Ncells=105

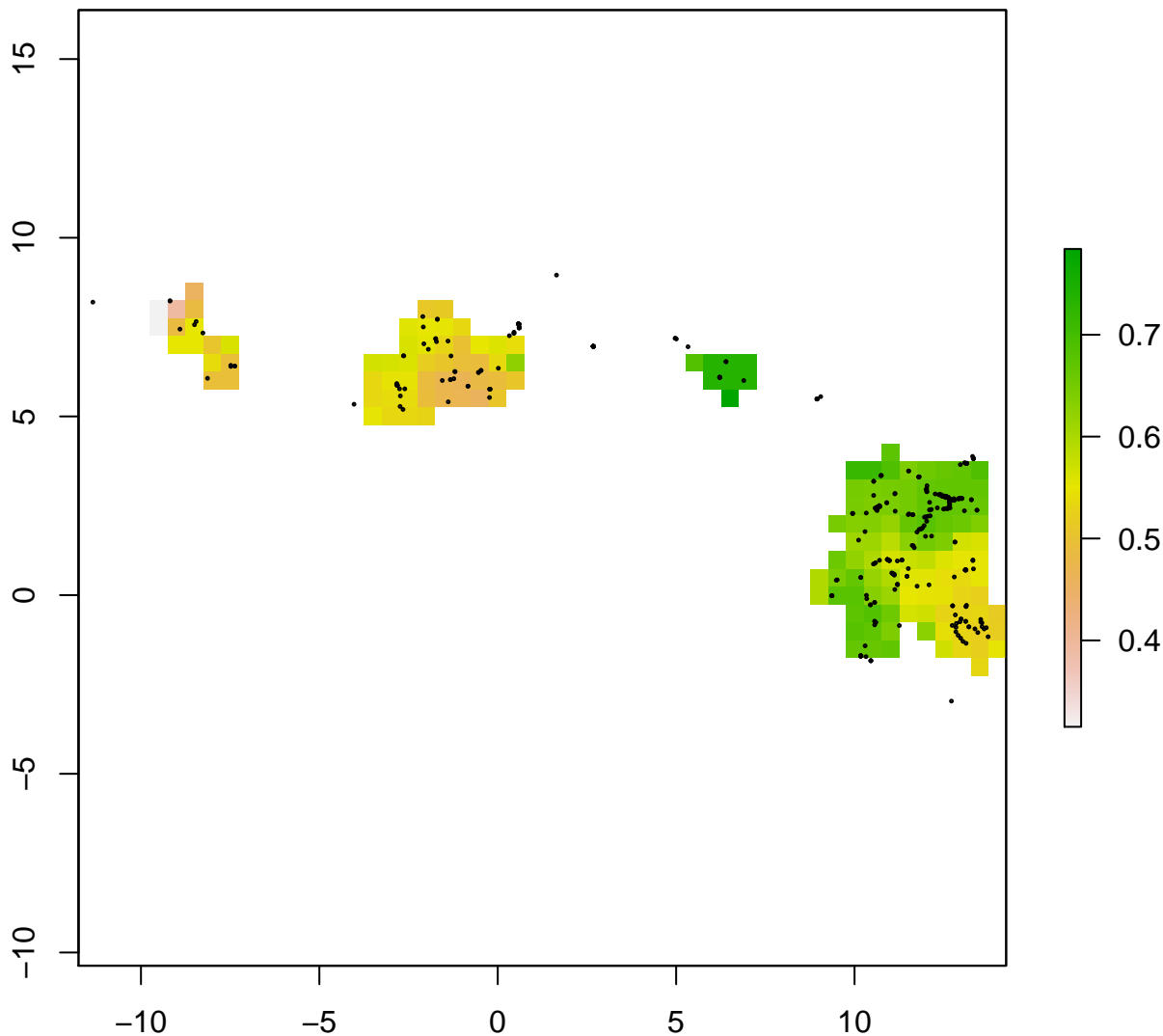
# div.mean





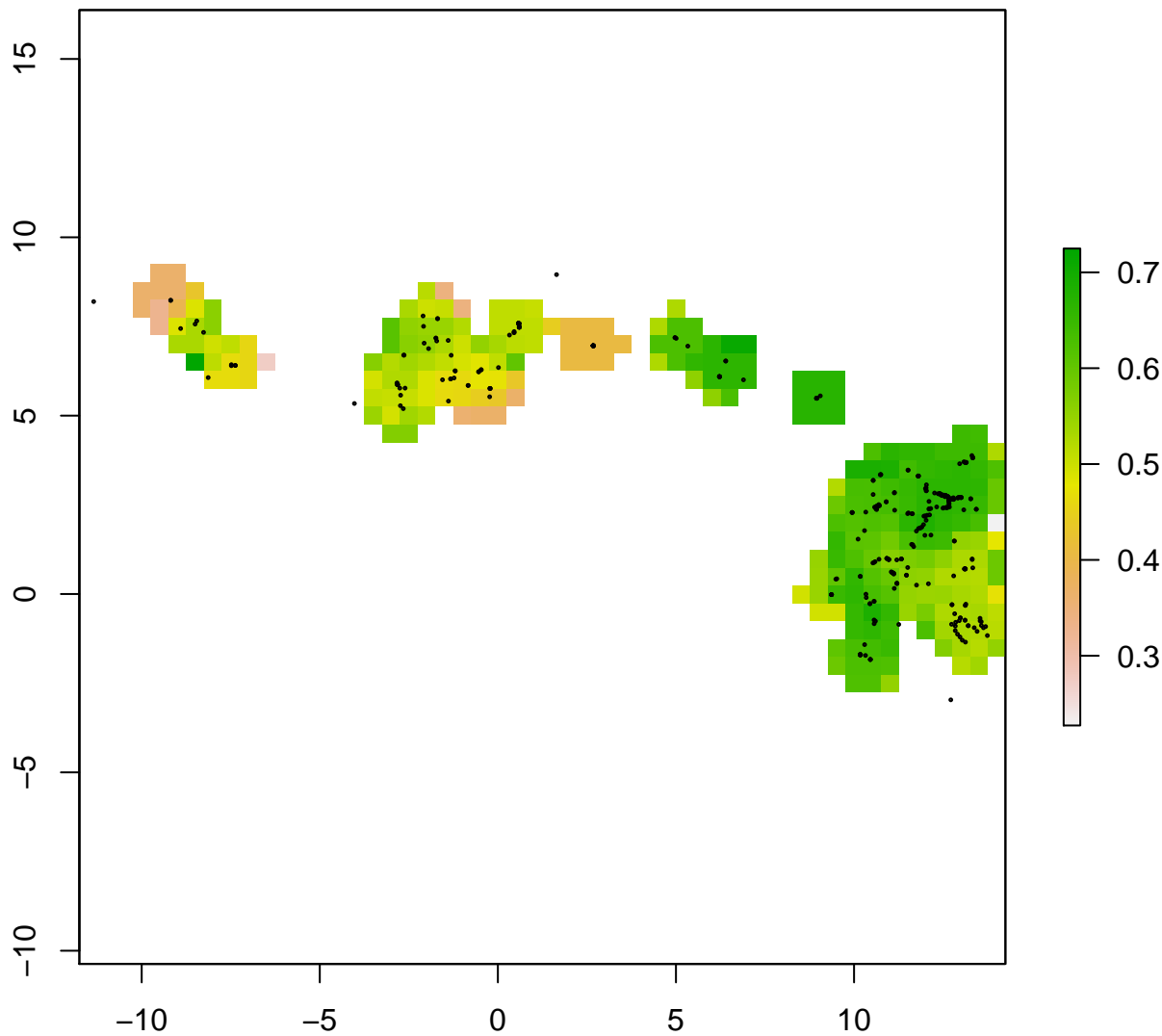


div.refD

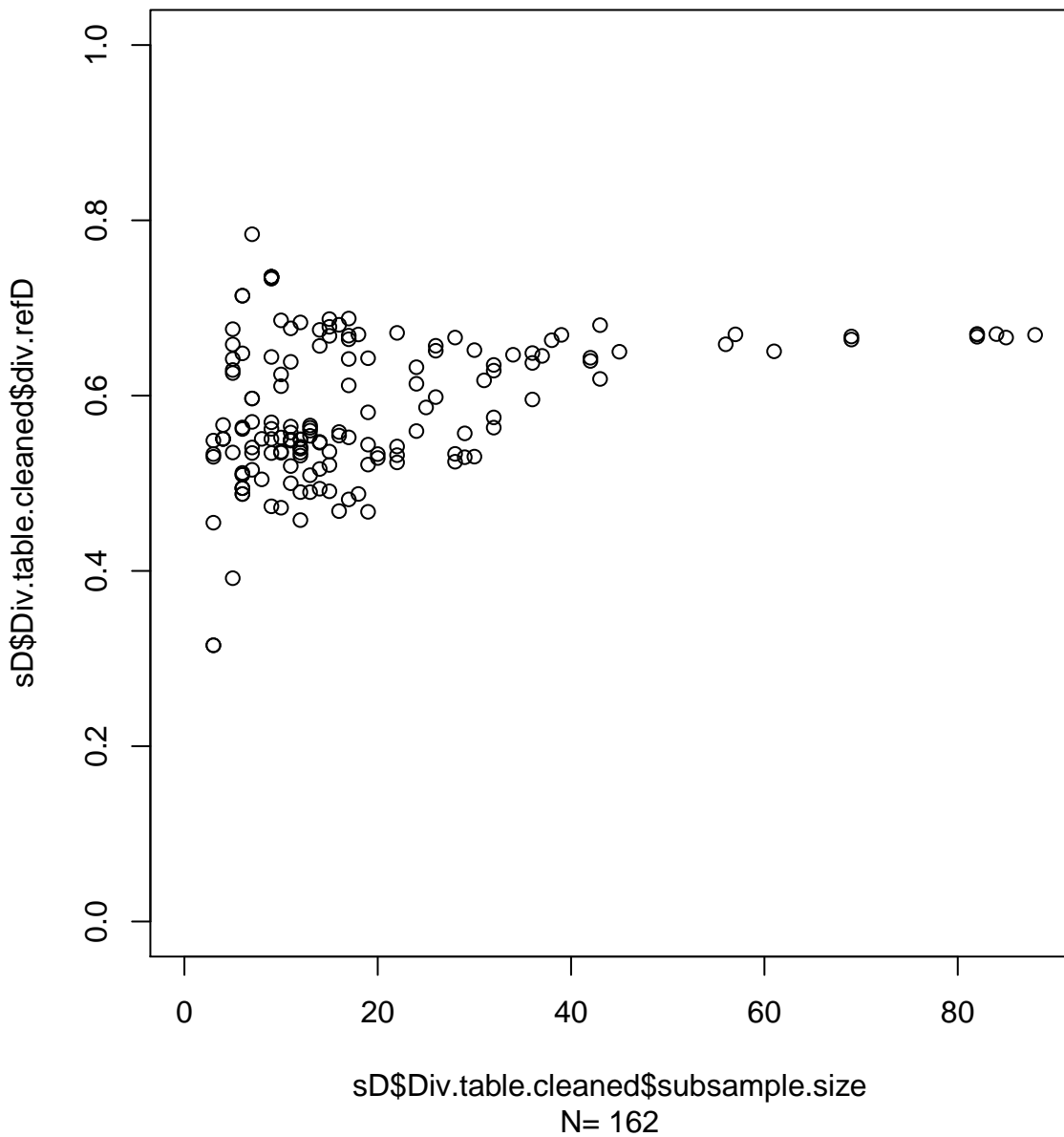


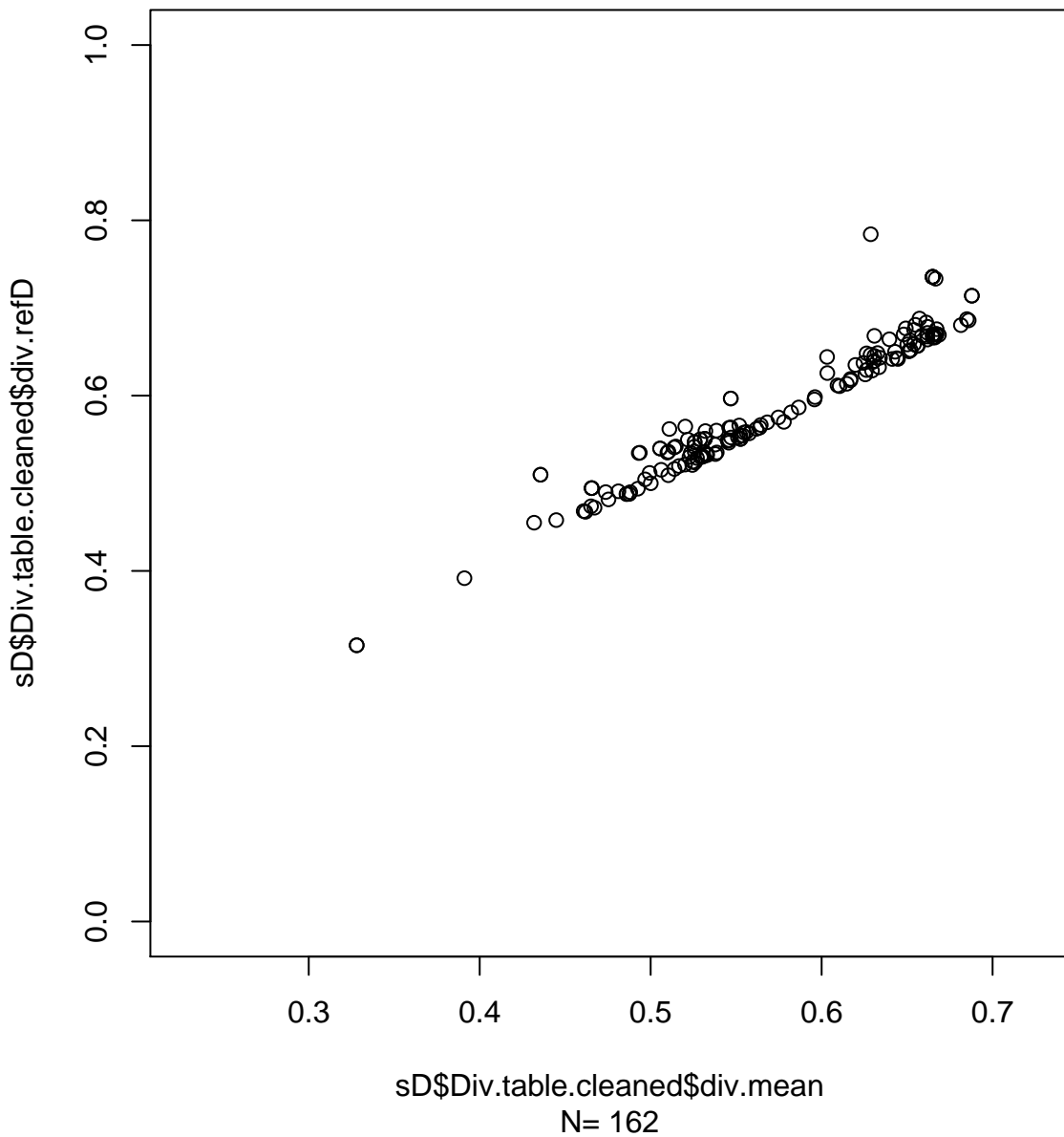
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=162

div.mean



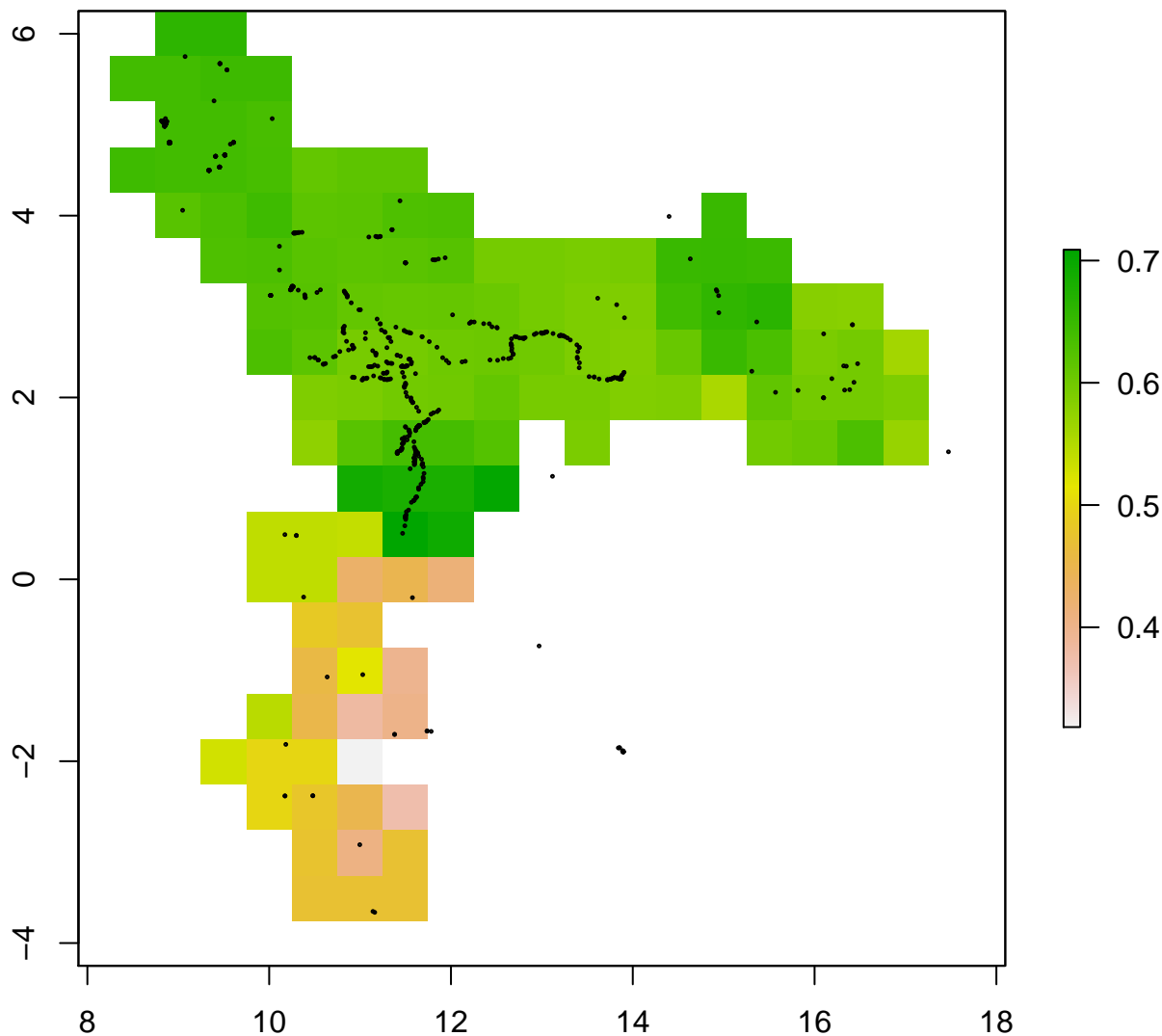
Radius=100km, refD=50km, ScanResol=0.5?, Ncells=261





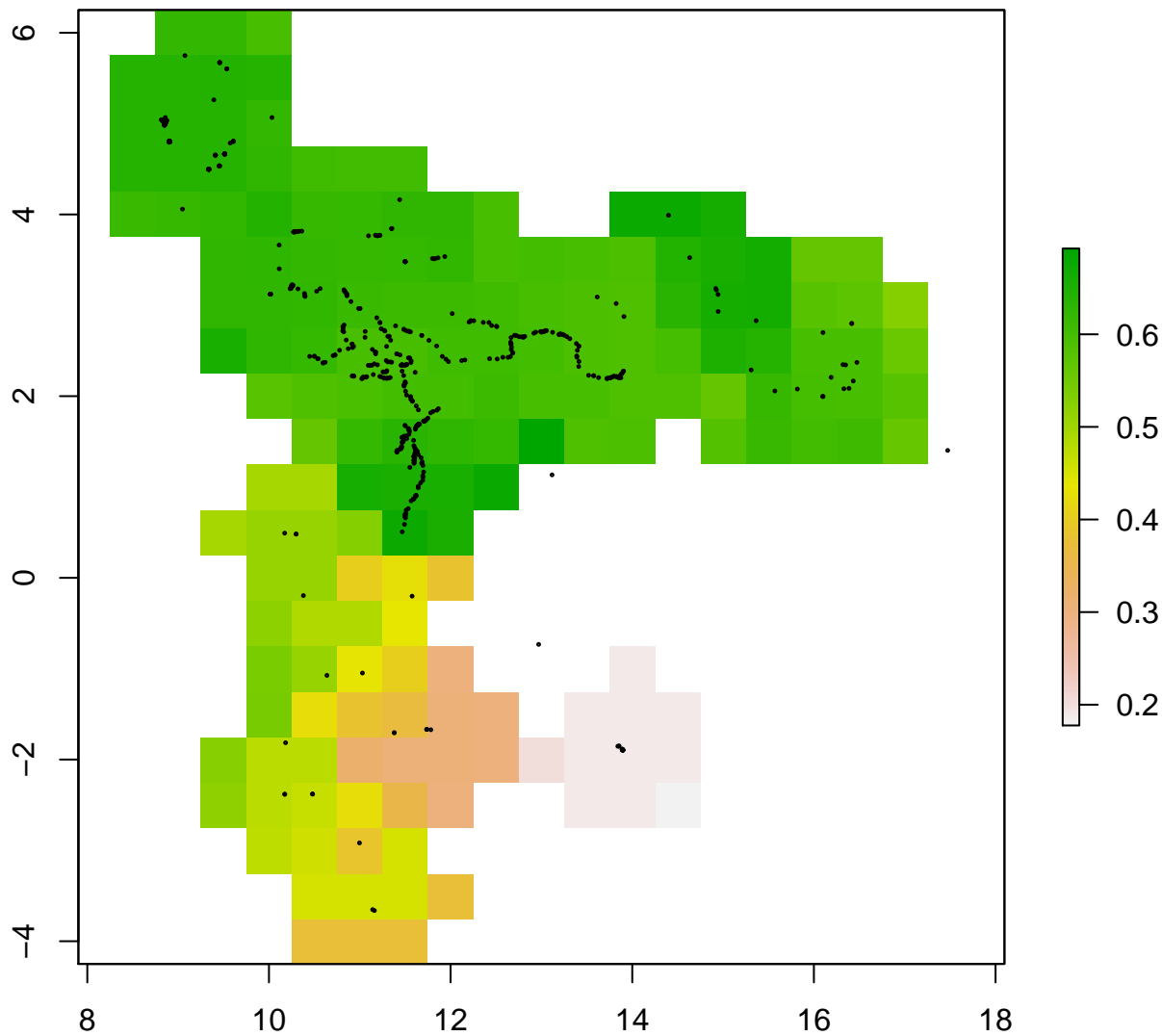


div.refD



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

# div.mean



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

