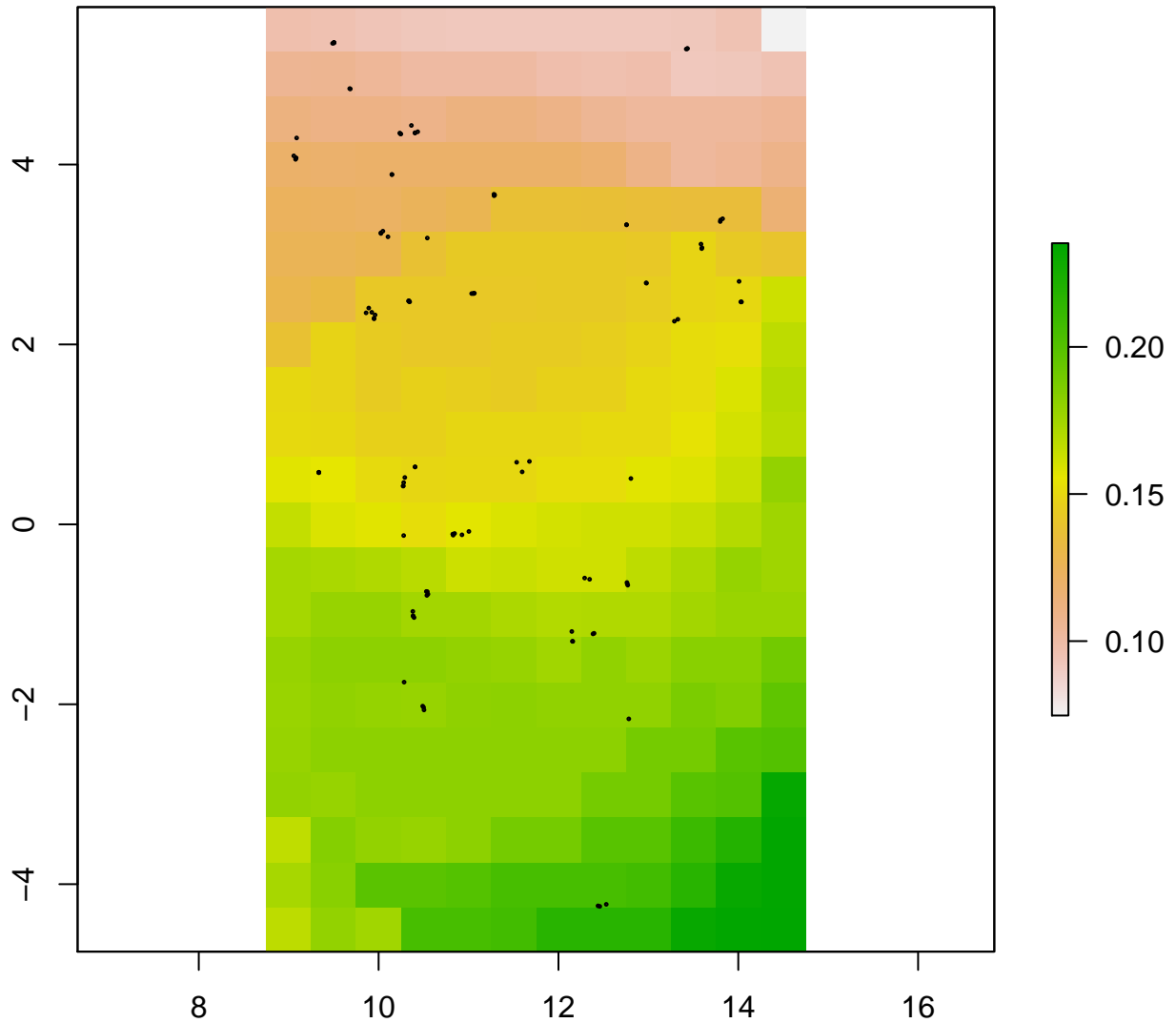
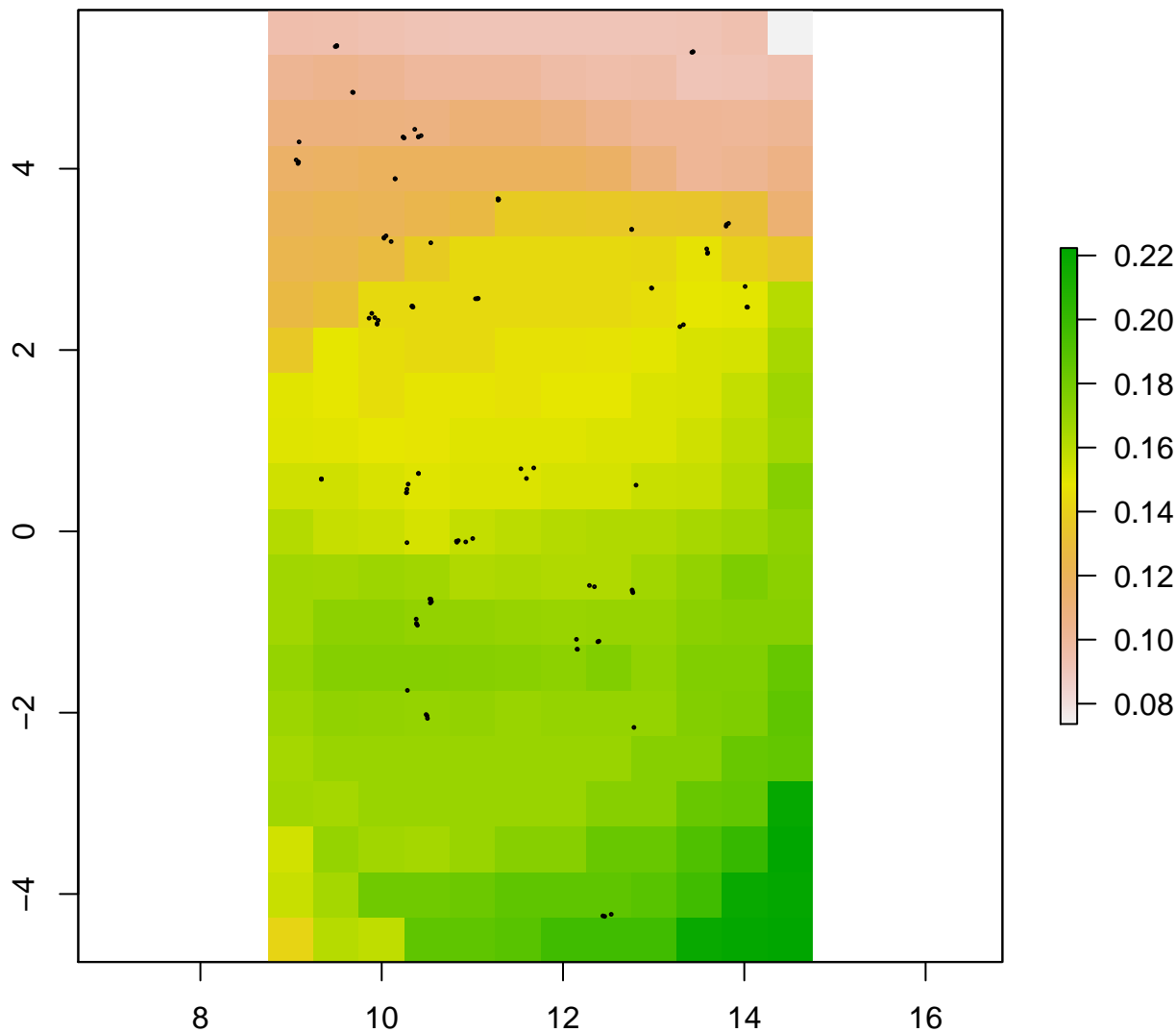


# div.refD

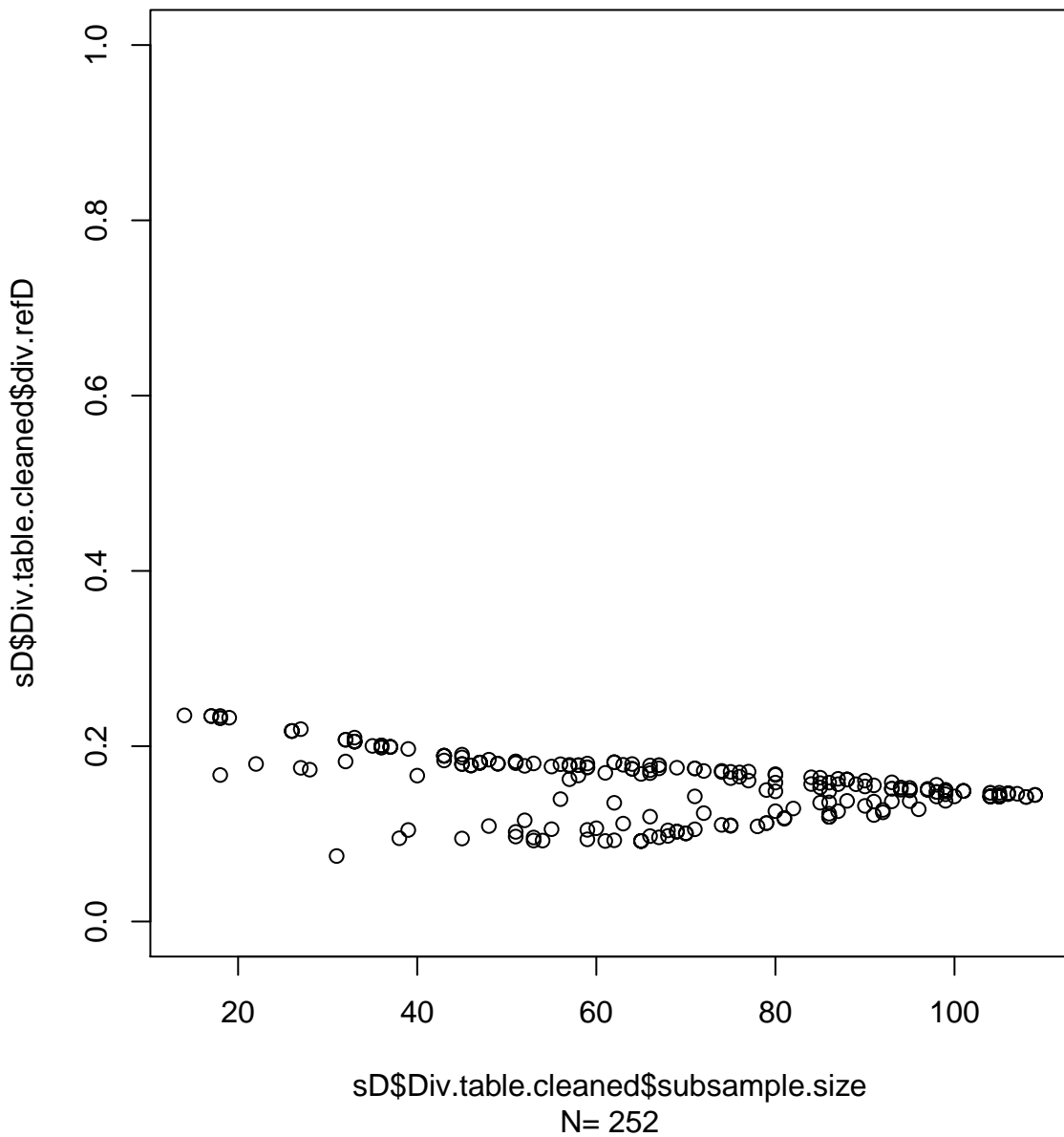


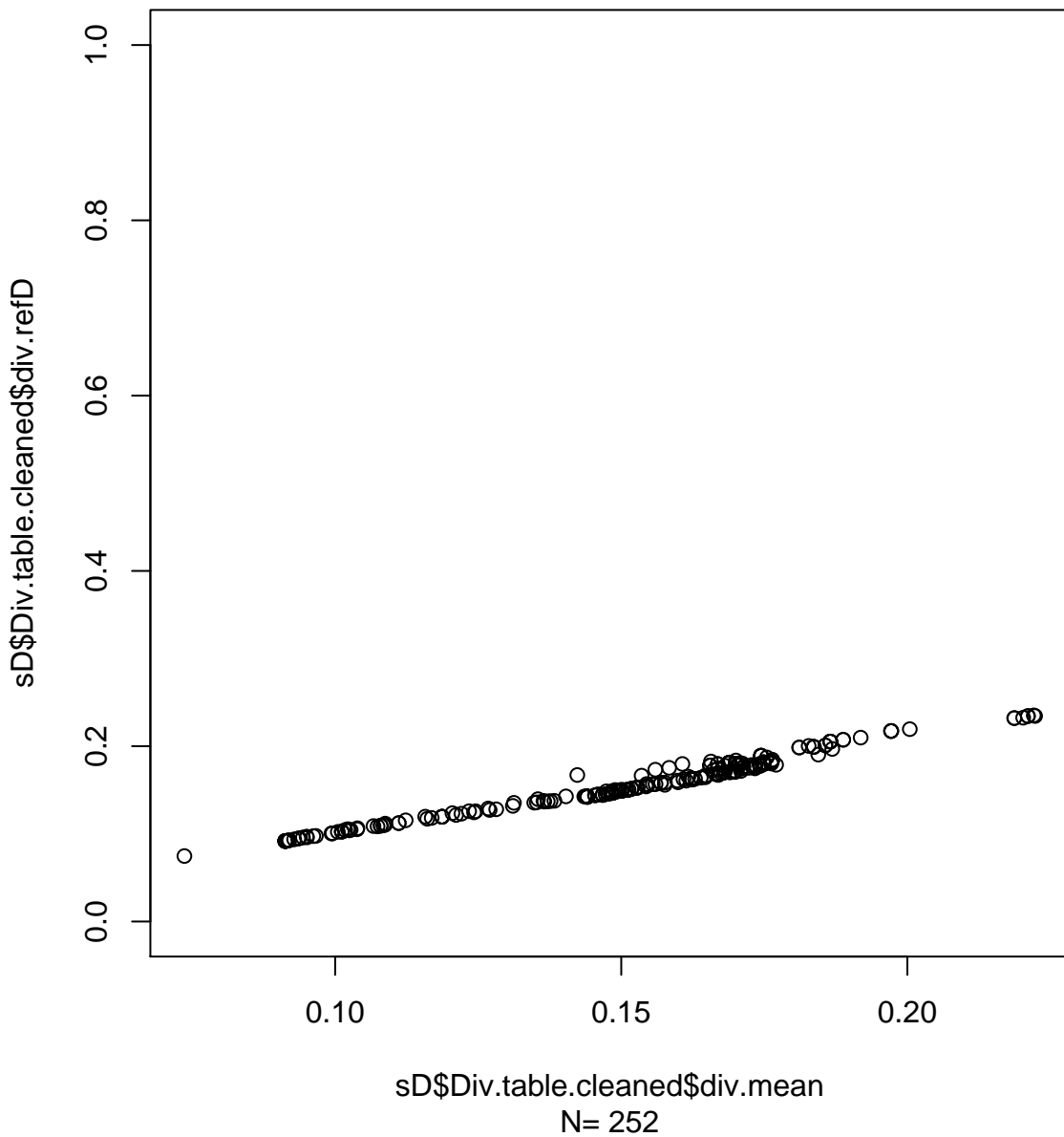
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=252

# div.mean

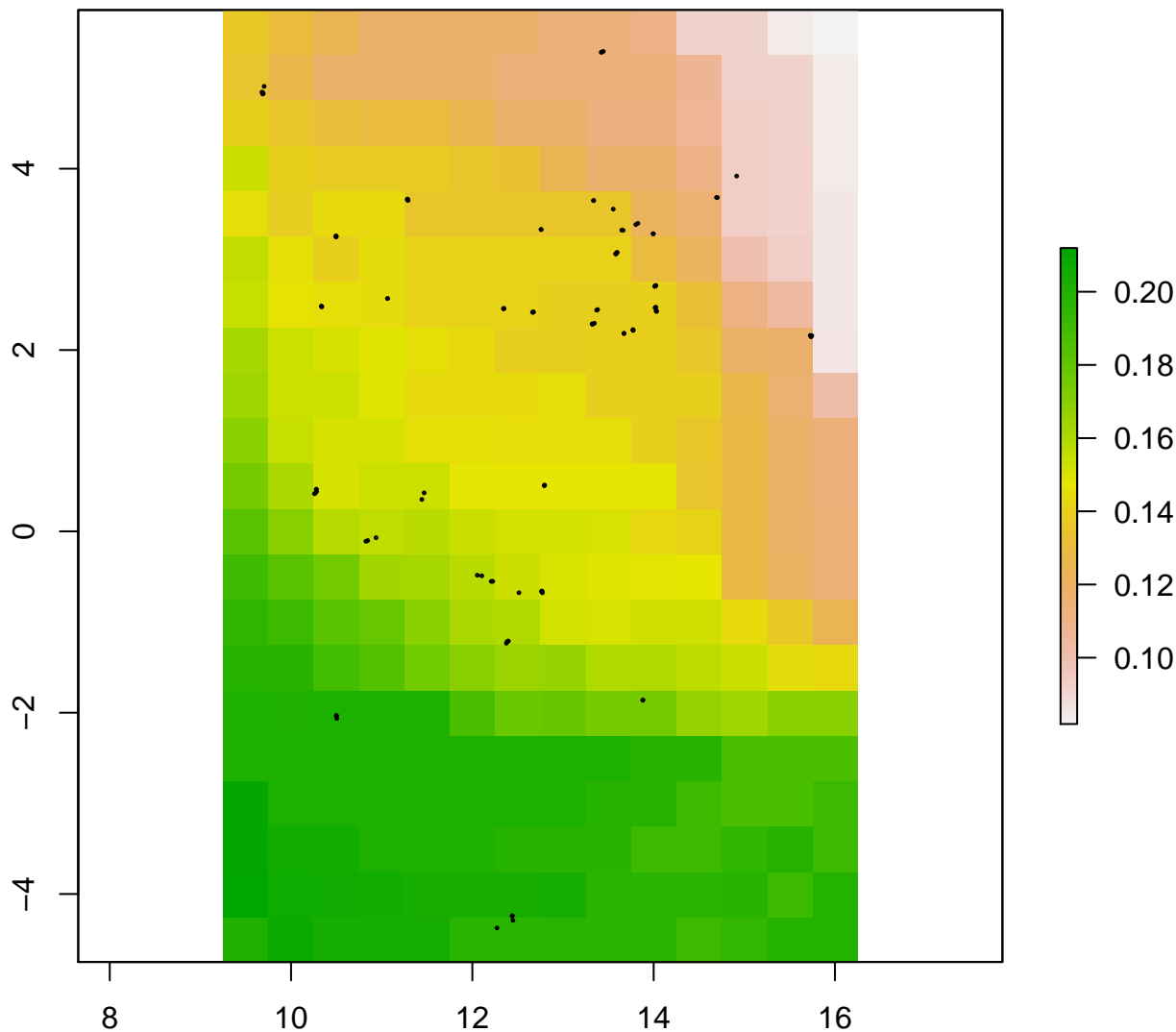


Radius=500km, refD=250km, ScanResol=0.5?, Ncells=252



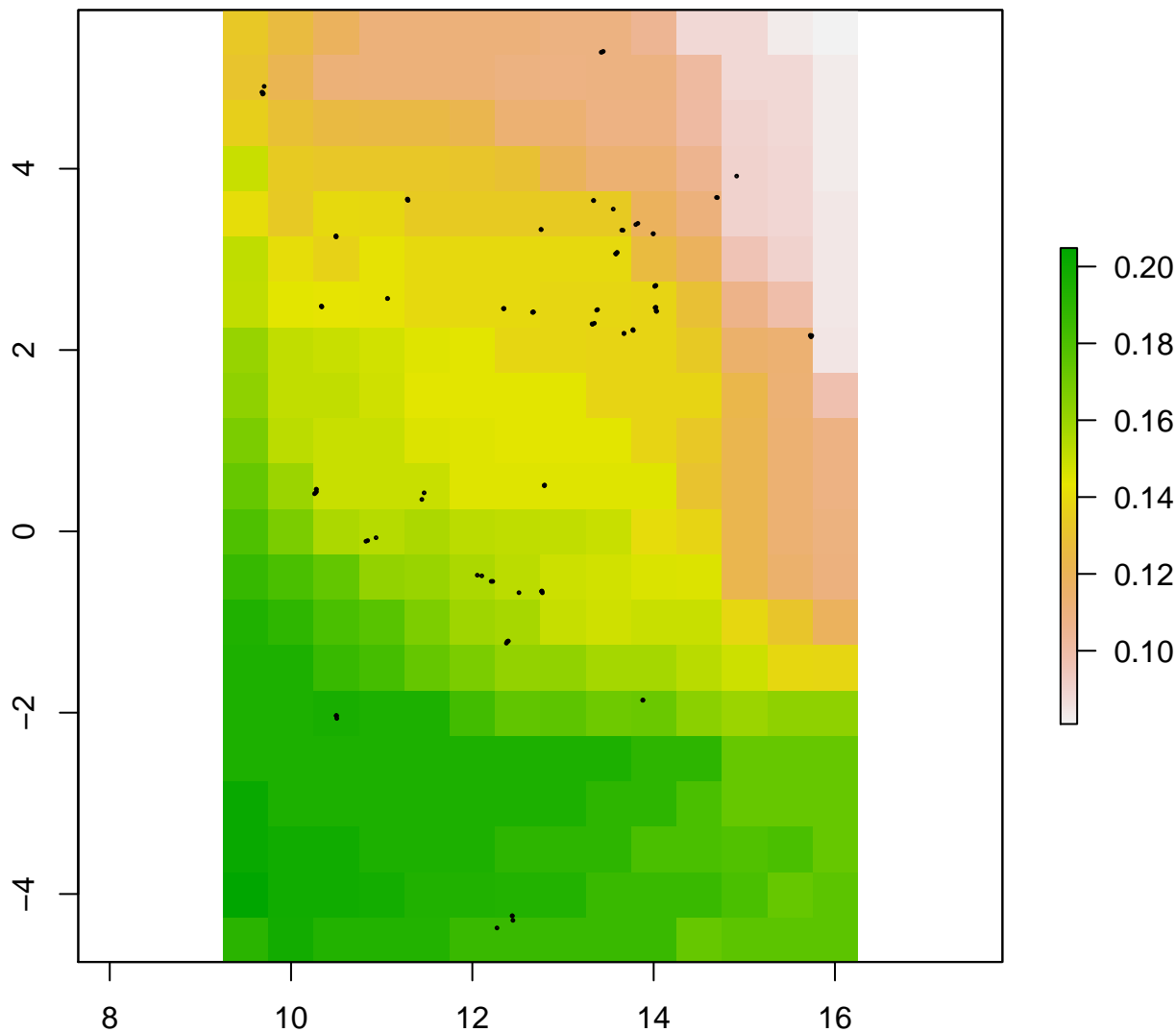


div.refD

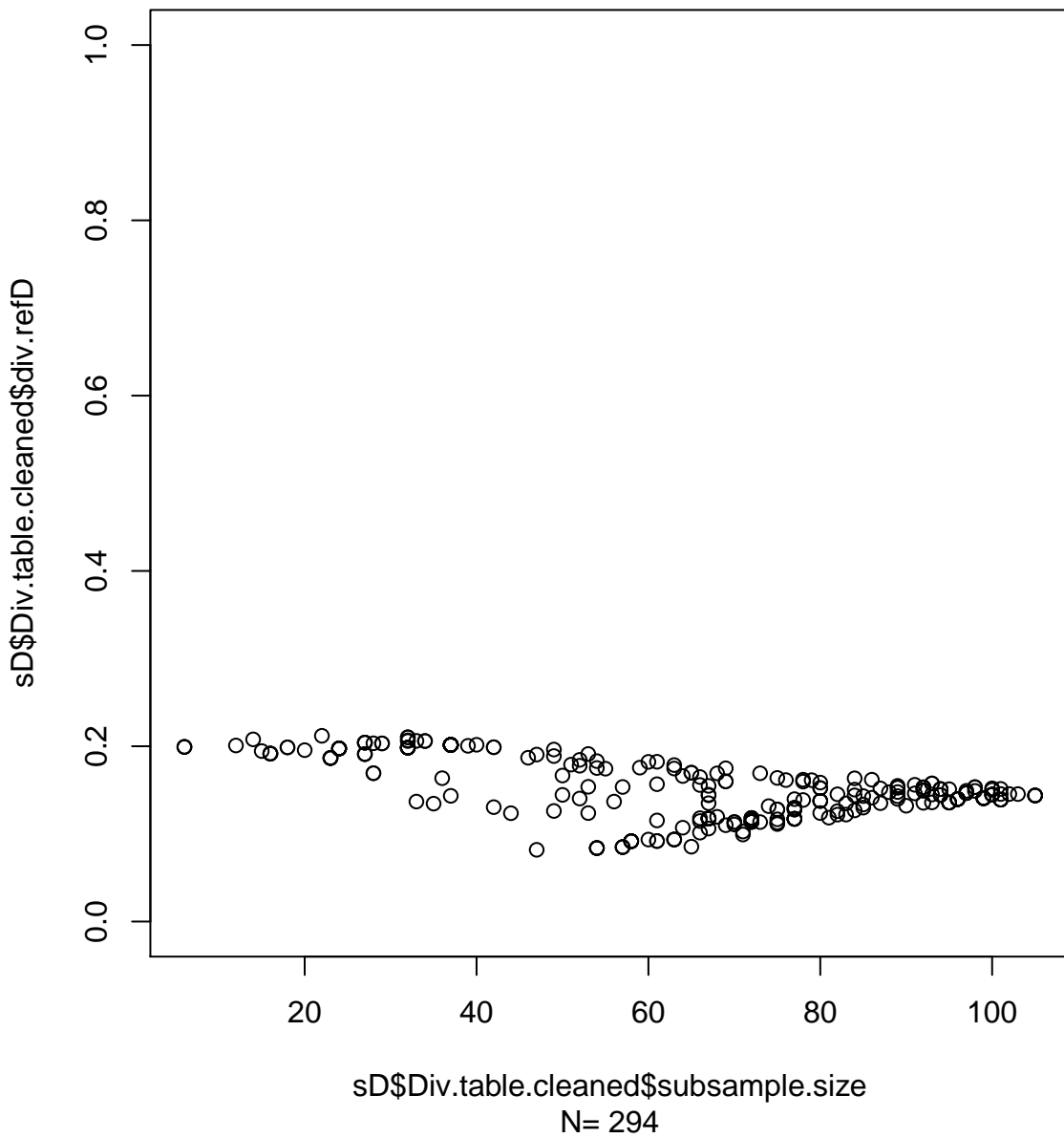


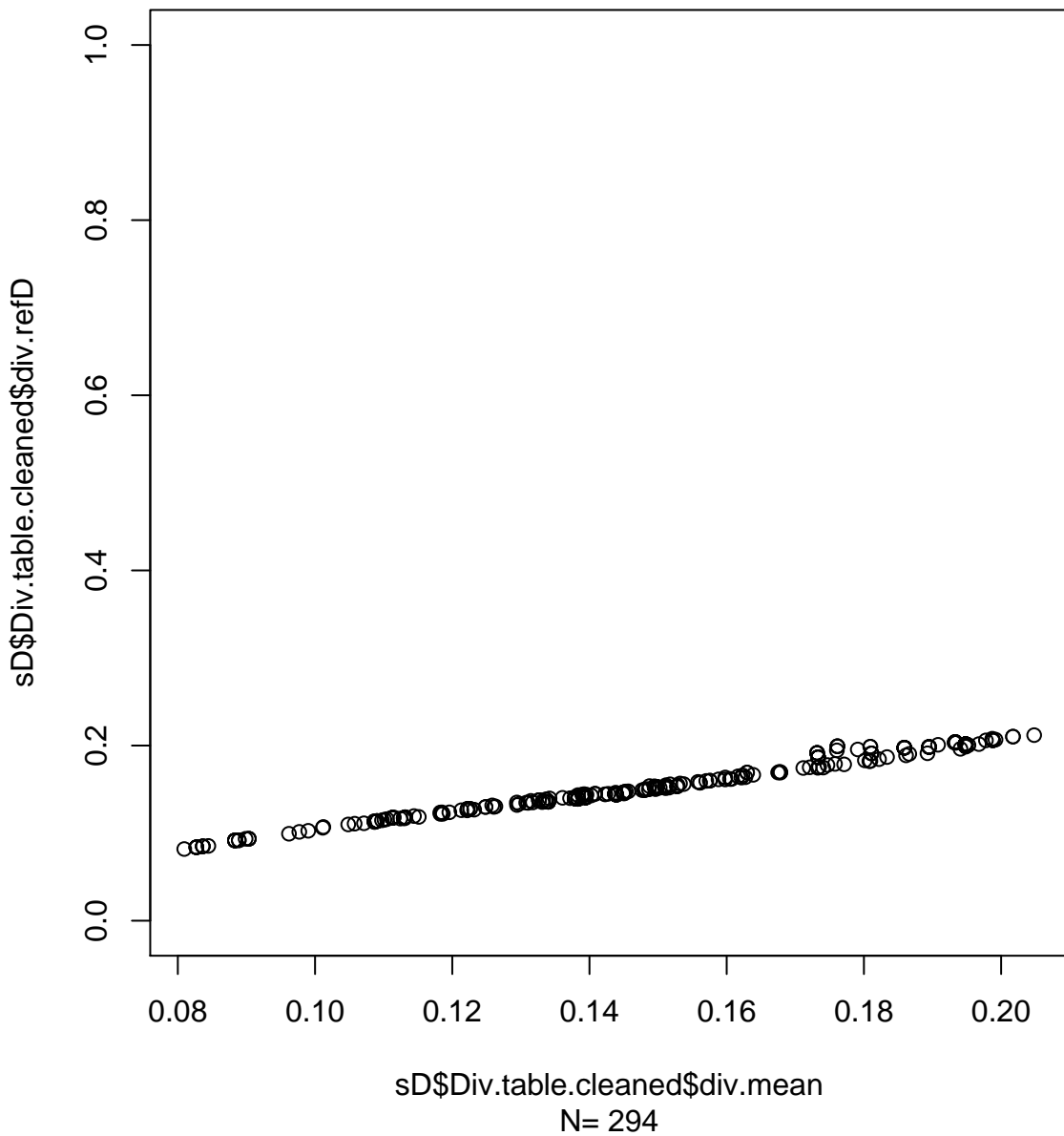
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=294

# div.mean



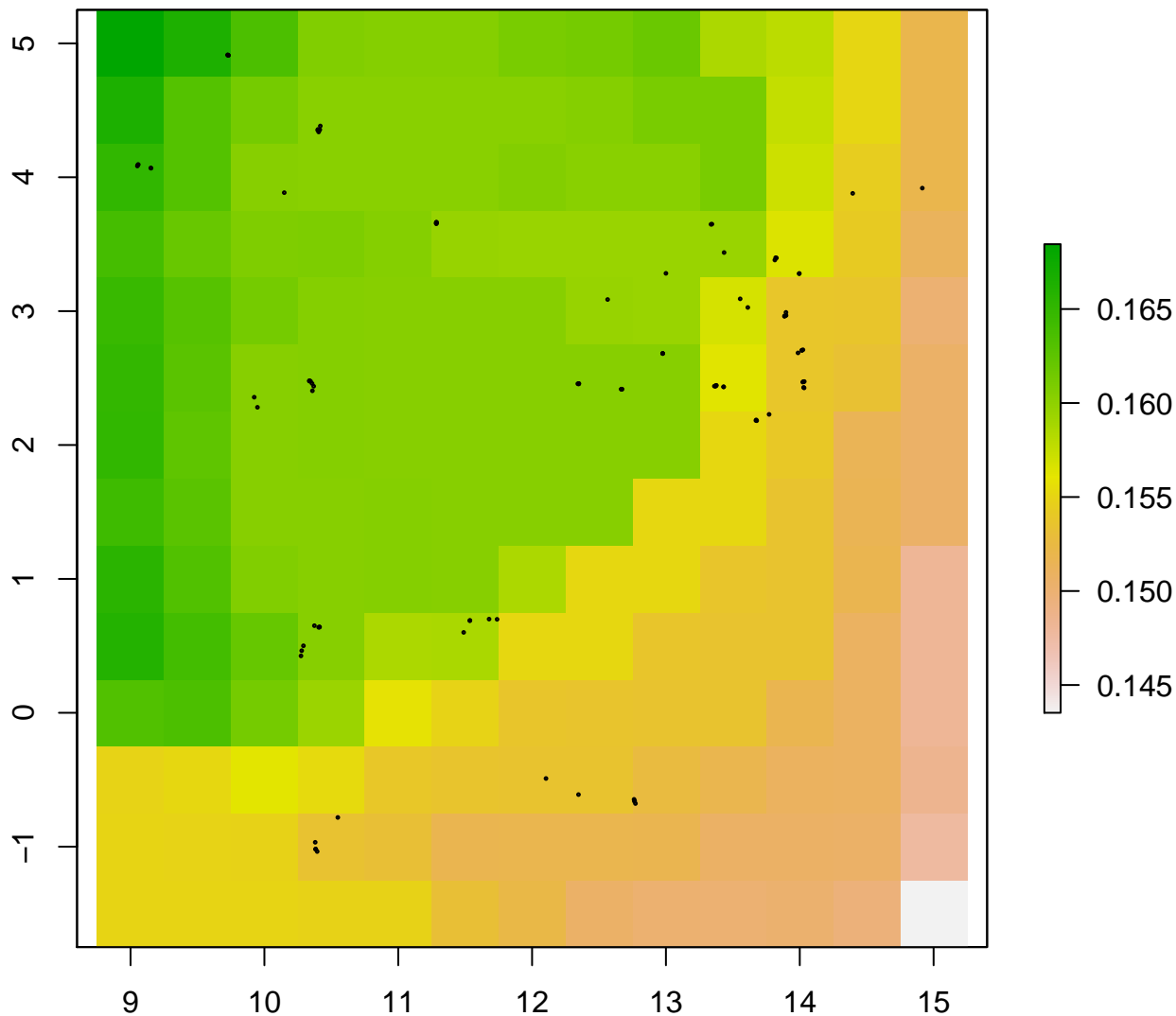
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=294





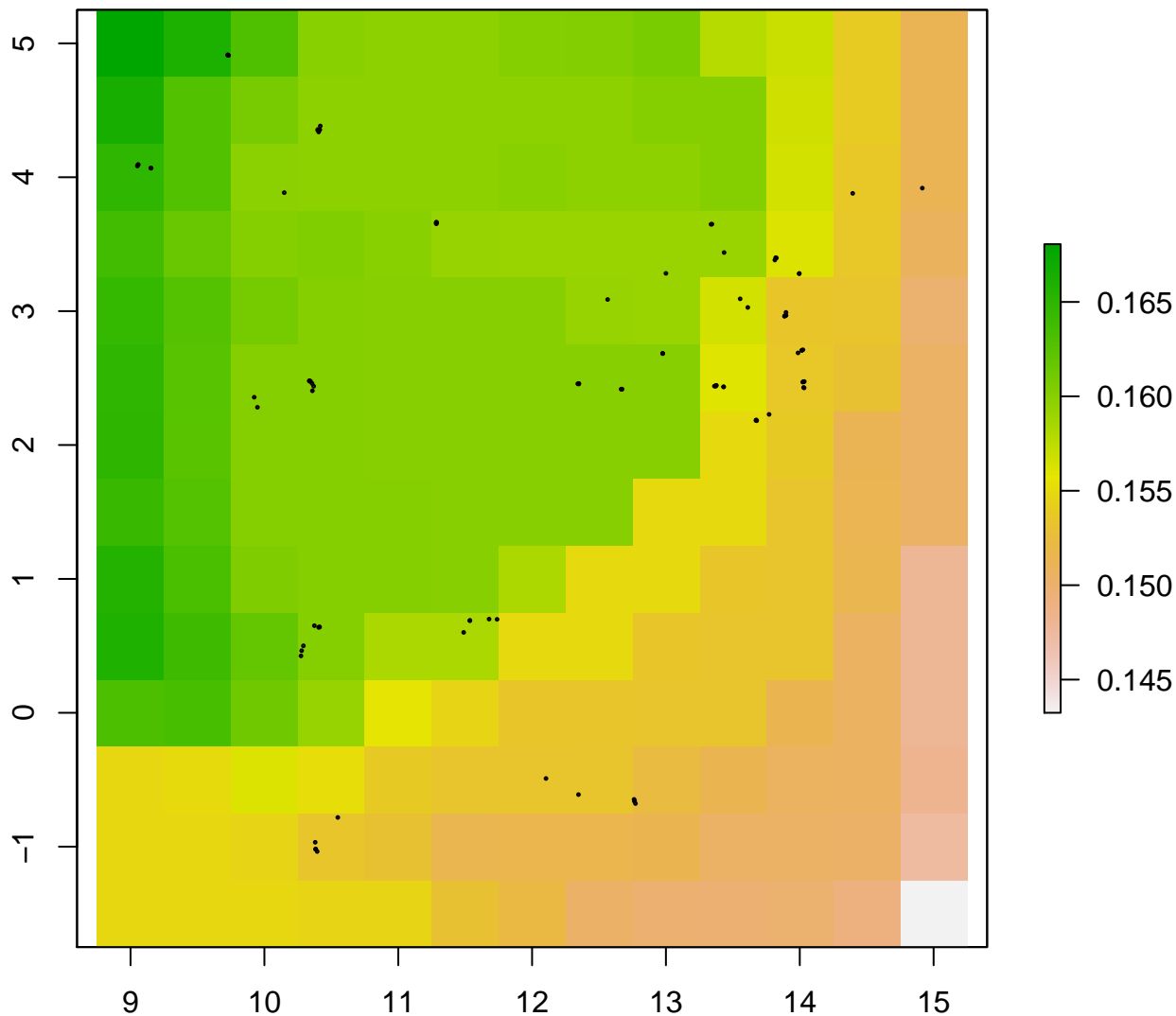


# div.refD

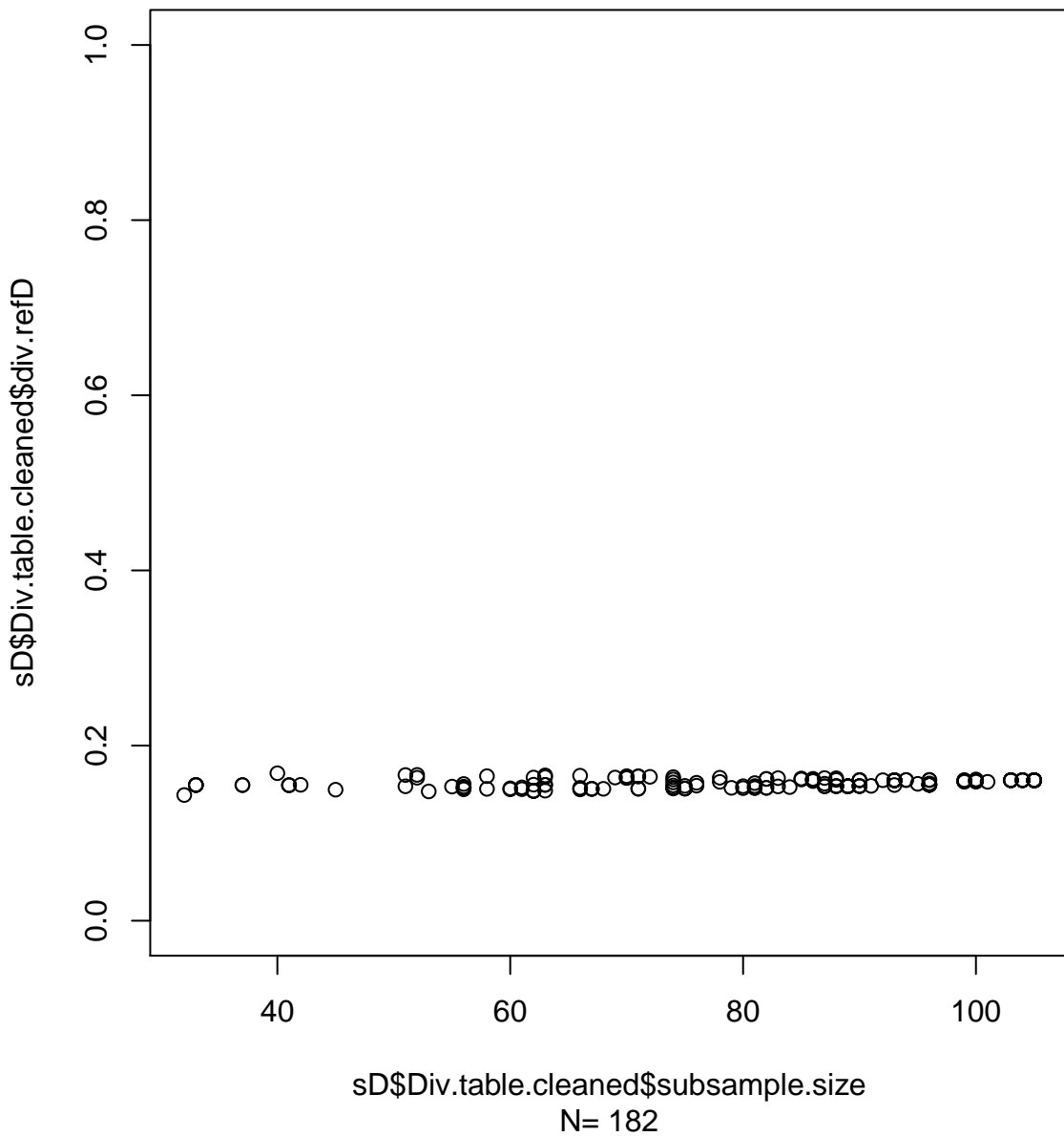


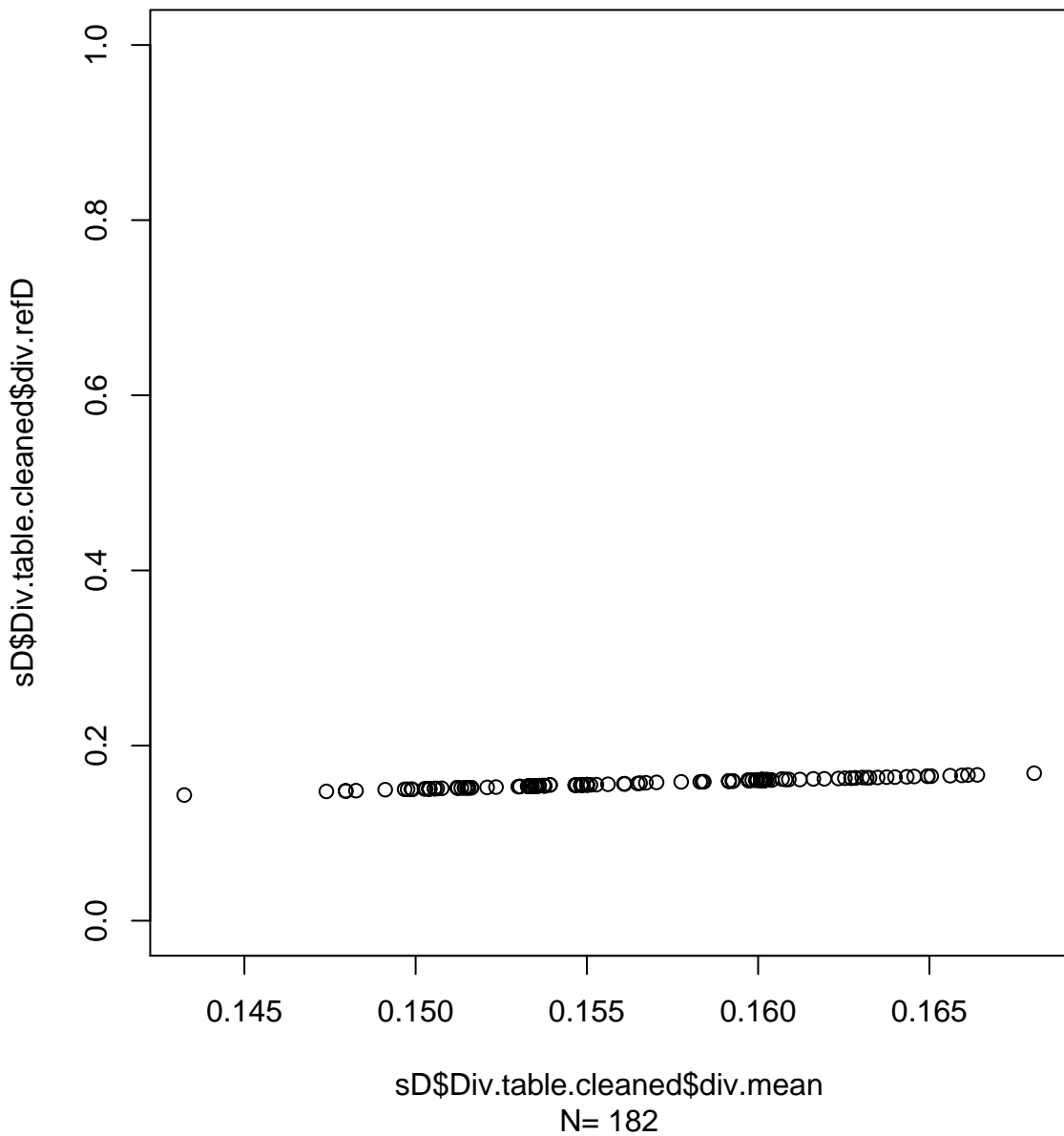
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=182

# div.mean

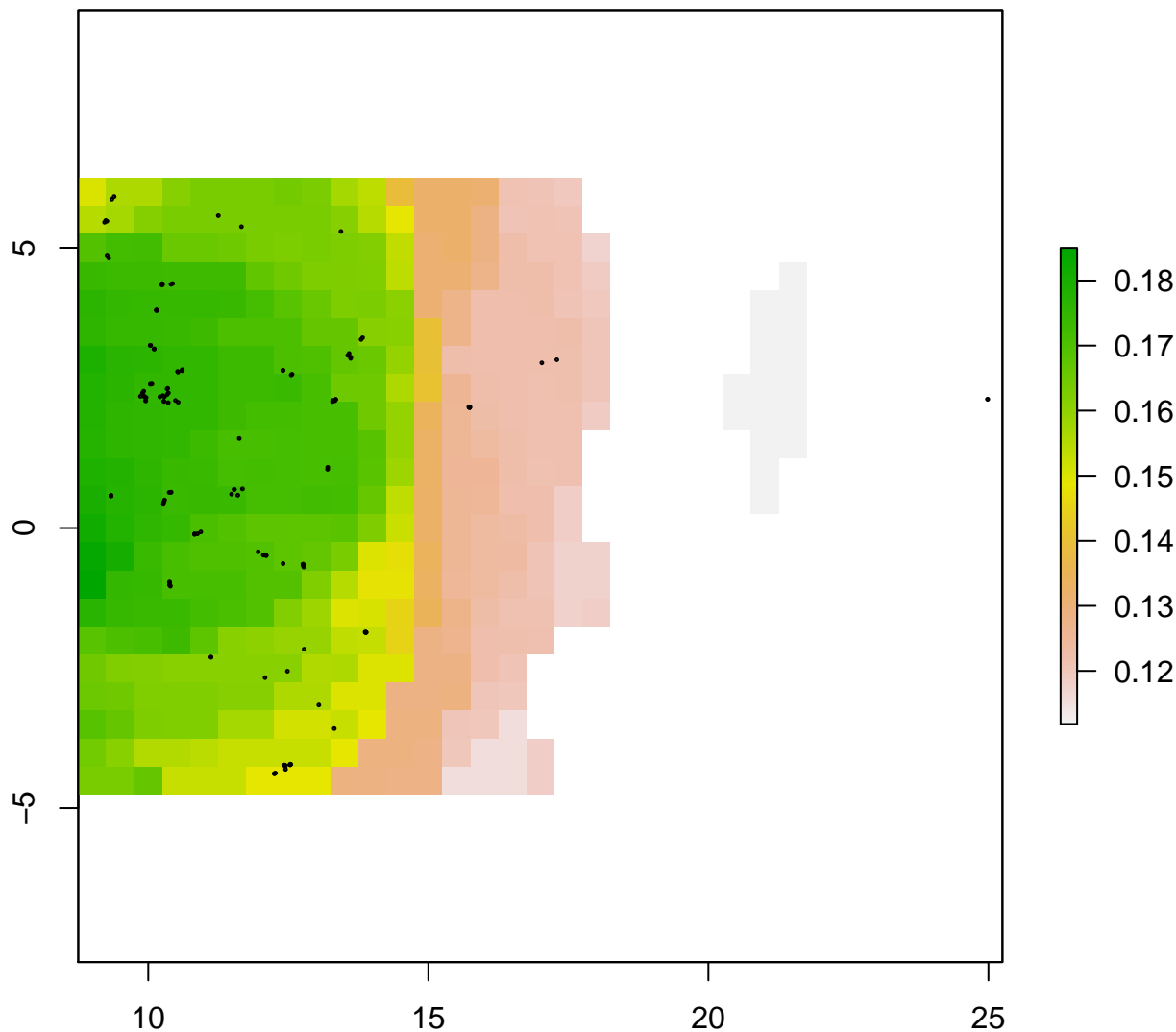


Radius=500km, refD=250km, ScanResol=0.5?, Ncells=182



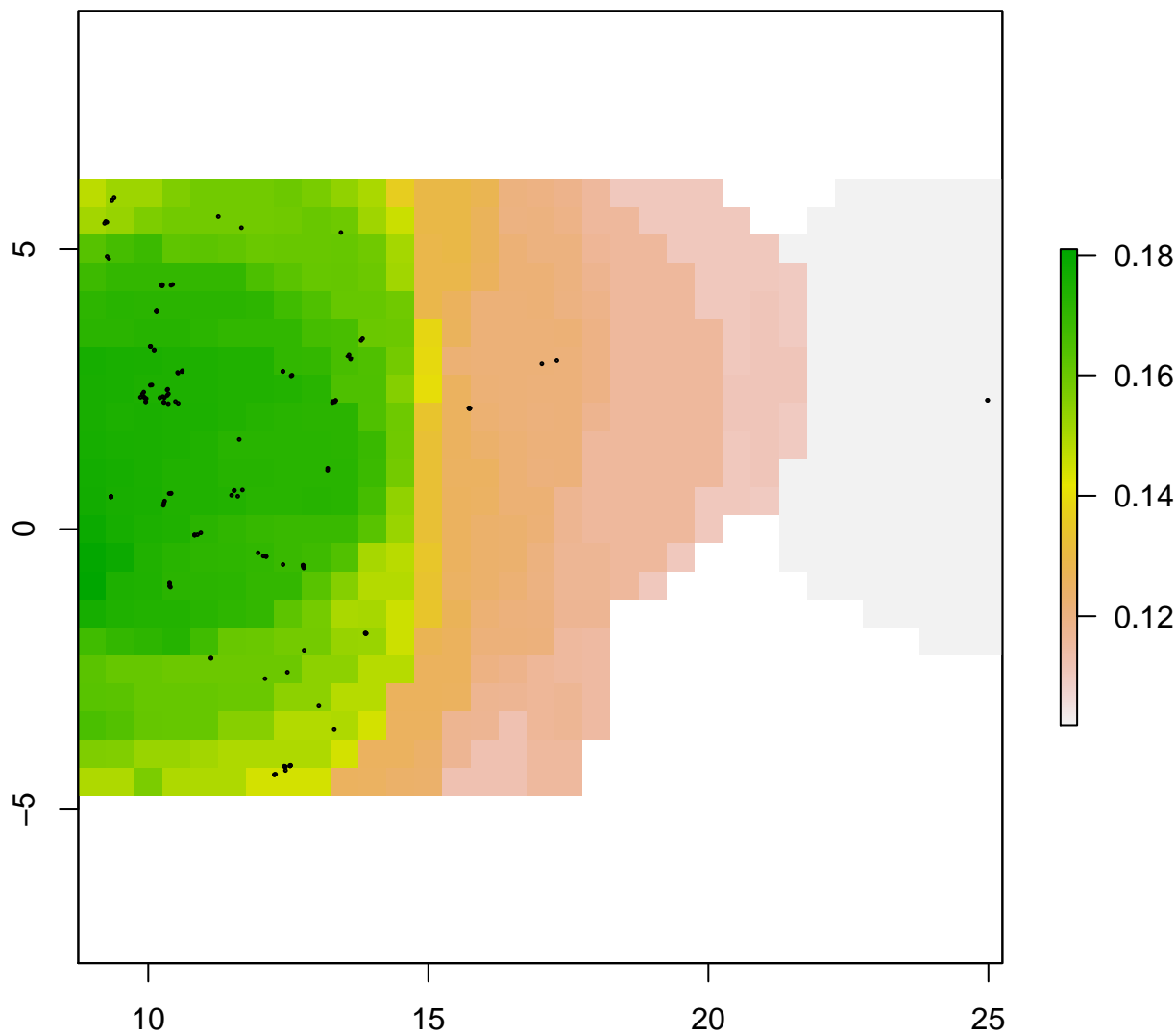


# div.refD

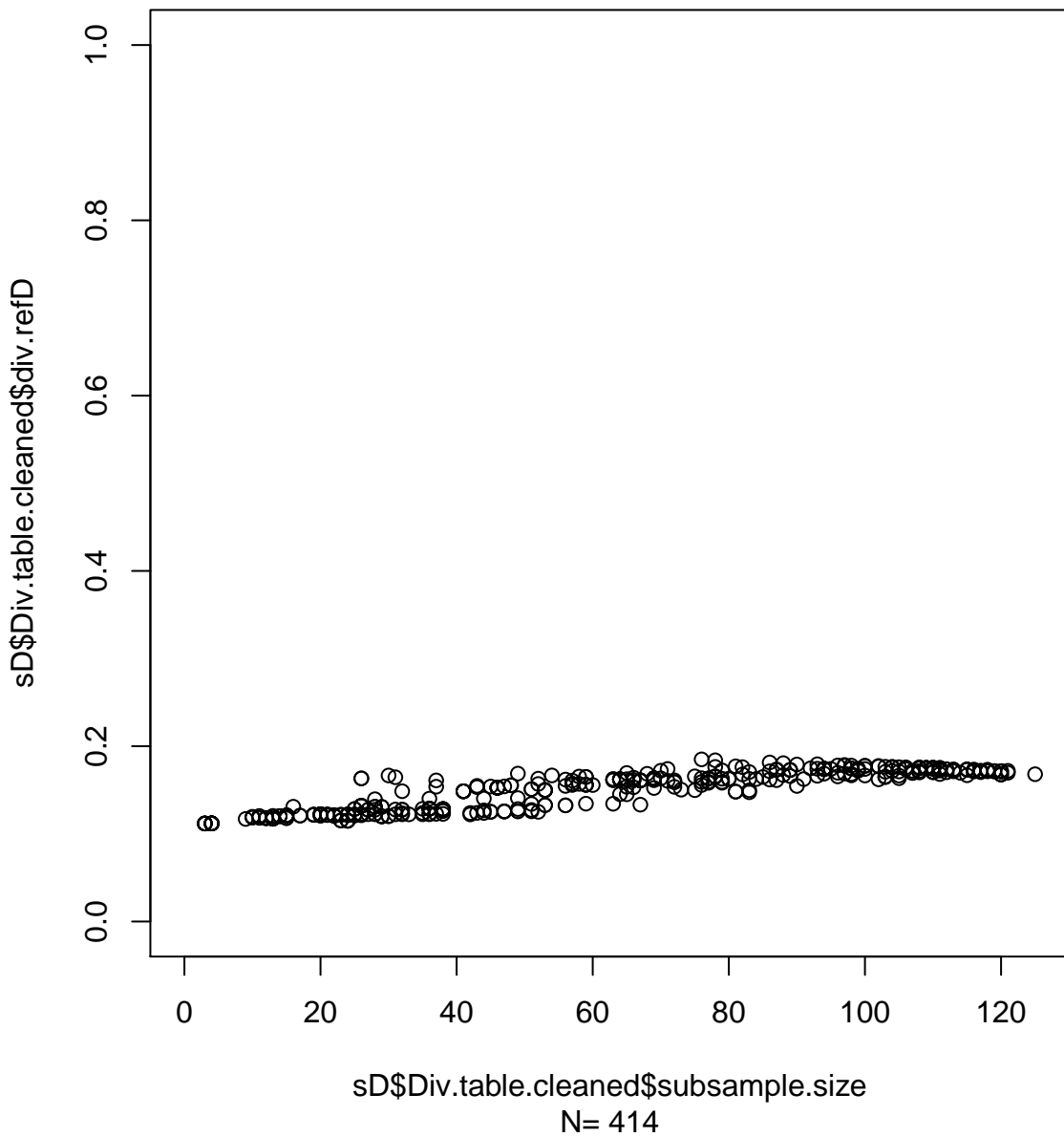


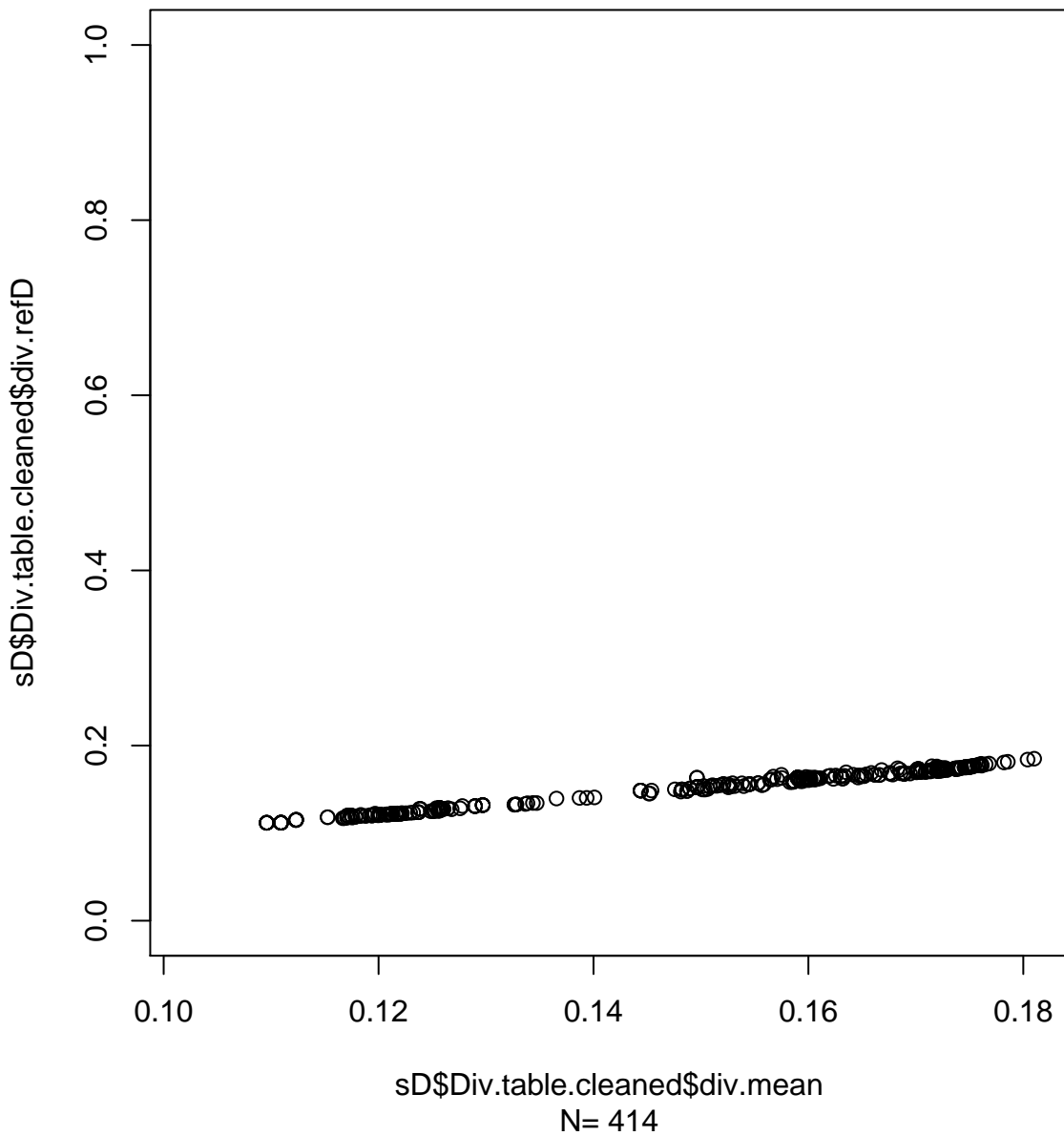
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=414

# div.mean



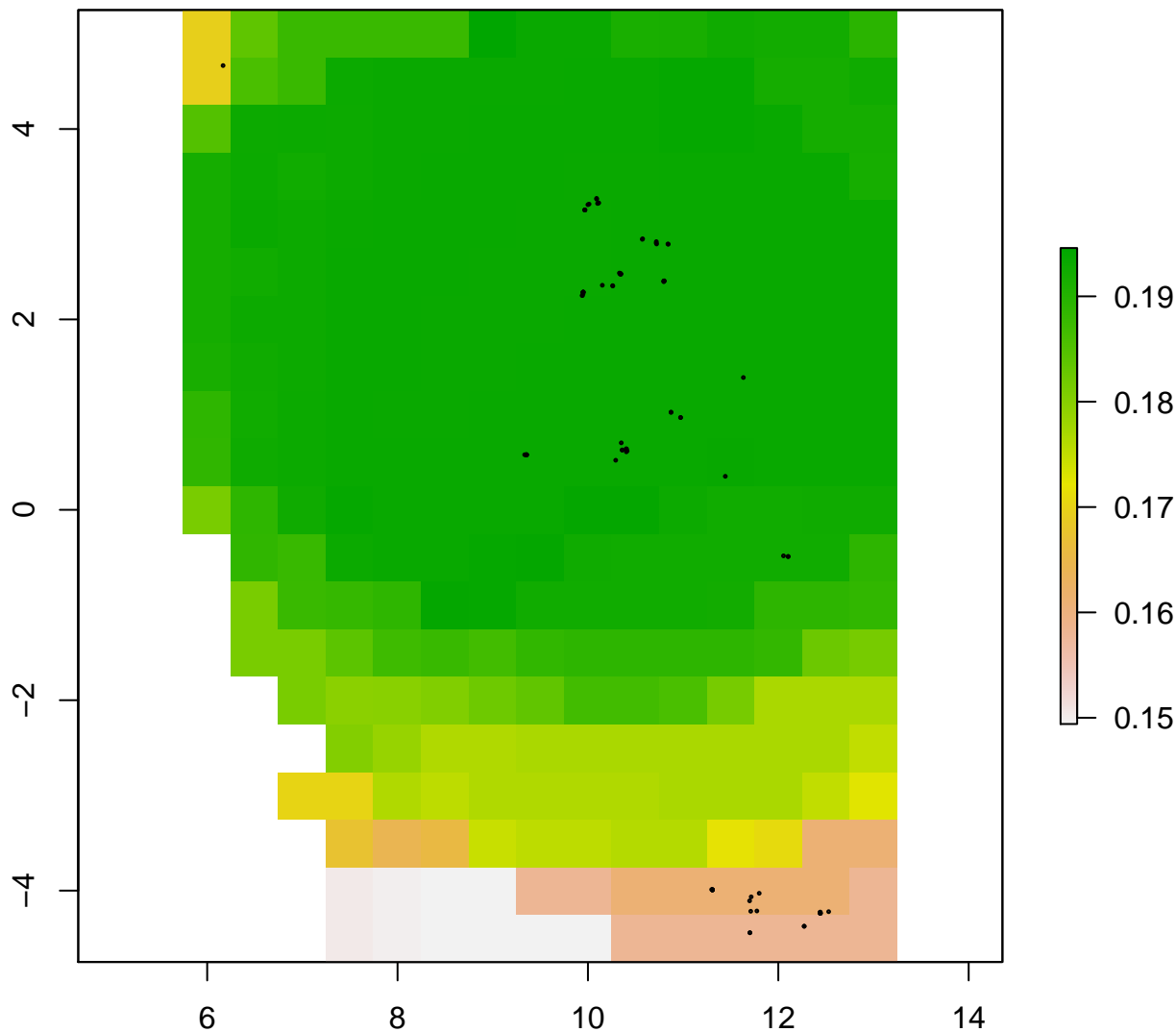
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=618





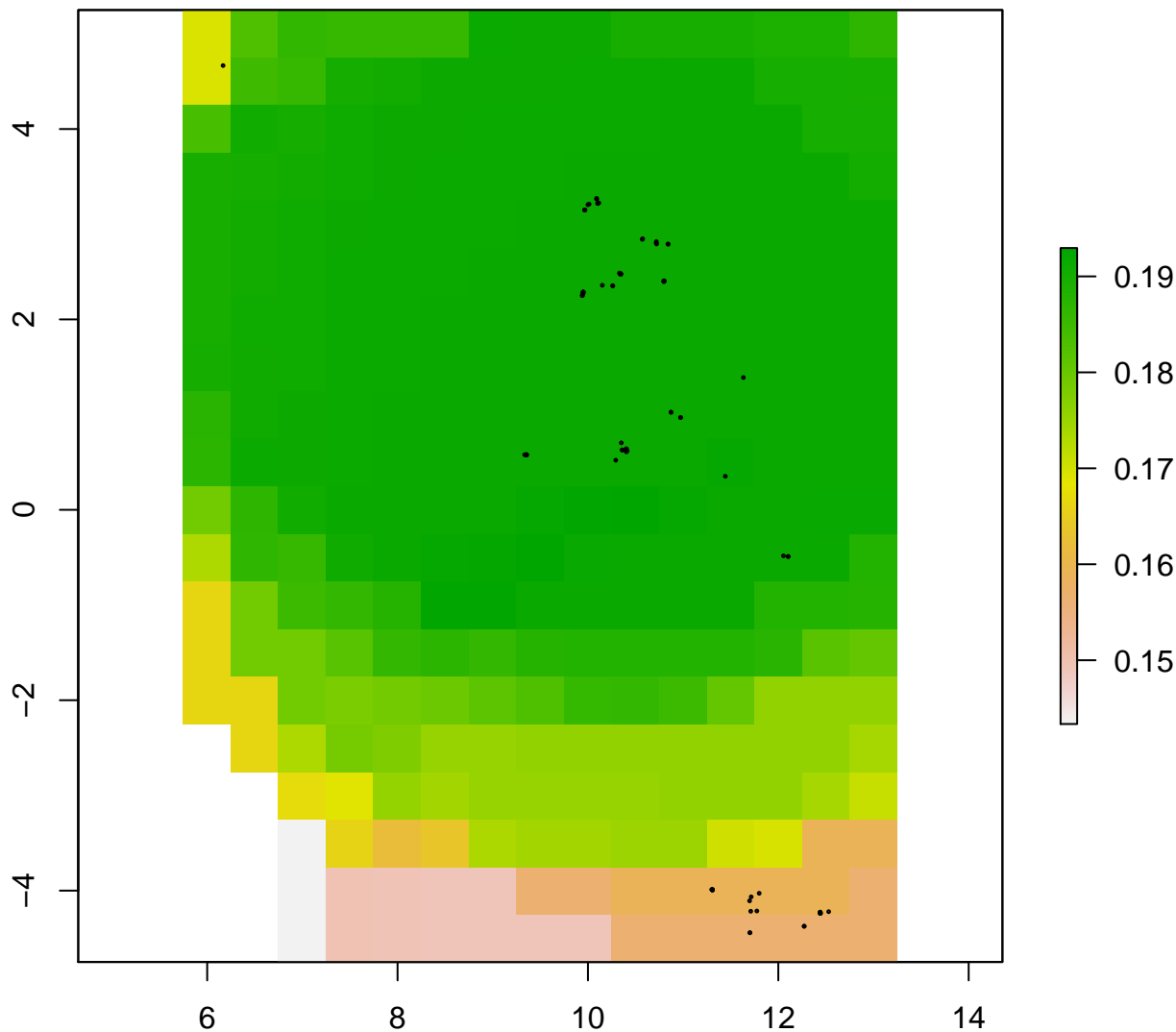


# div.refD

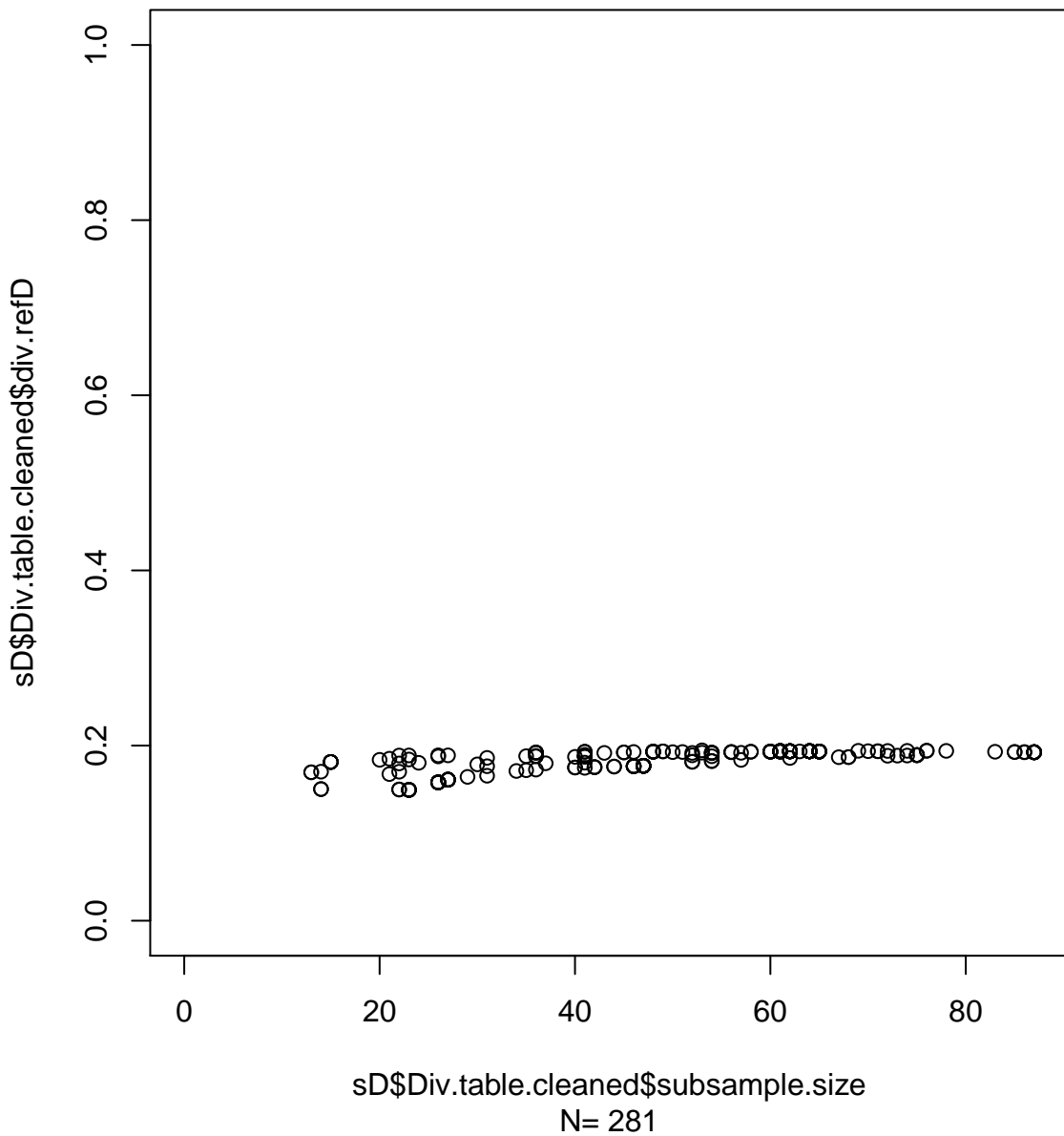


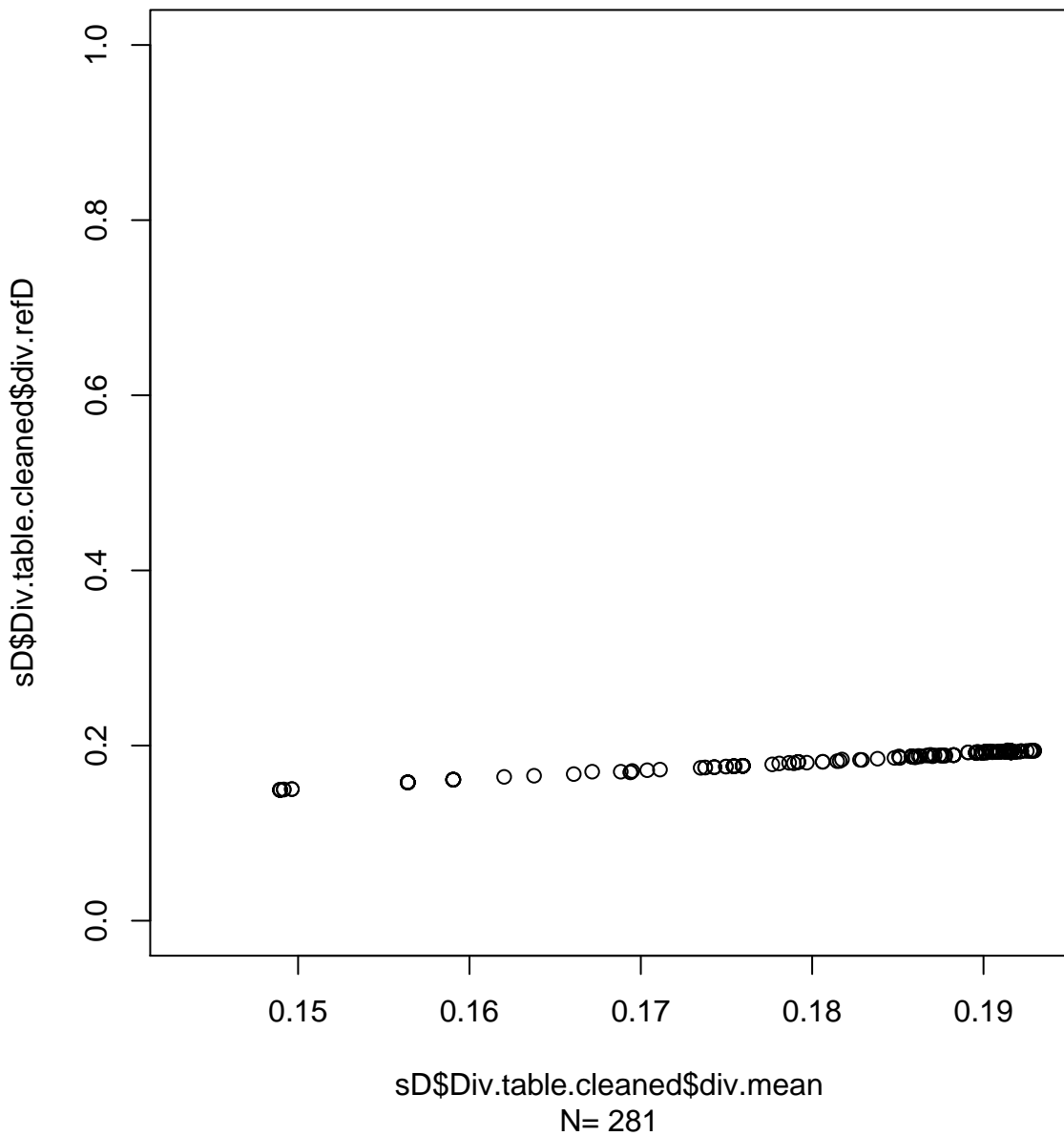
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=281

# div.mean

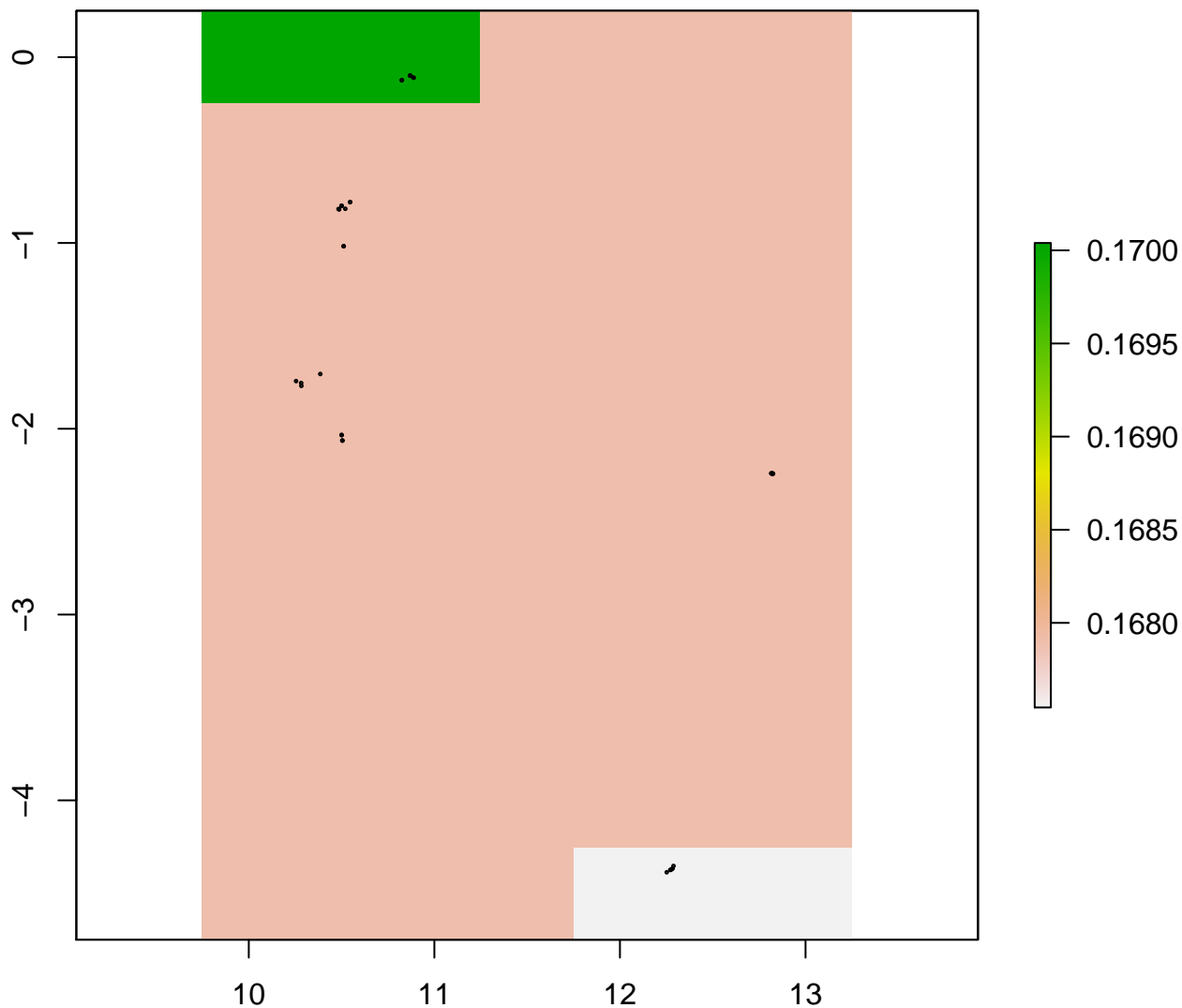


Radius=500km, refD=250km, ScanResol=0.5?, Ncells=291



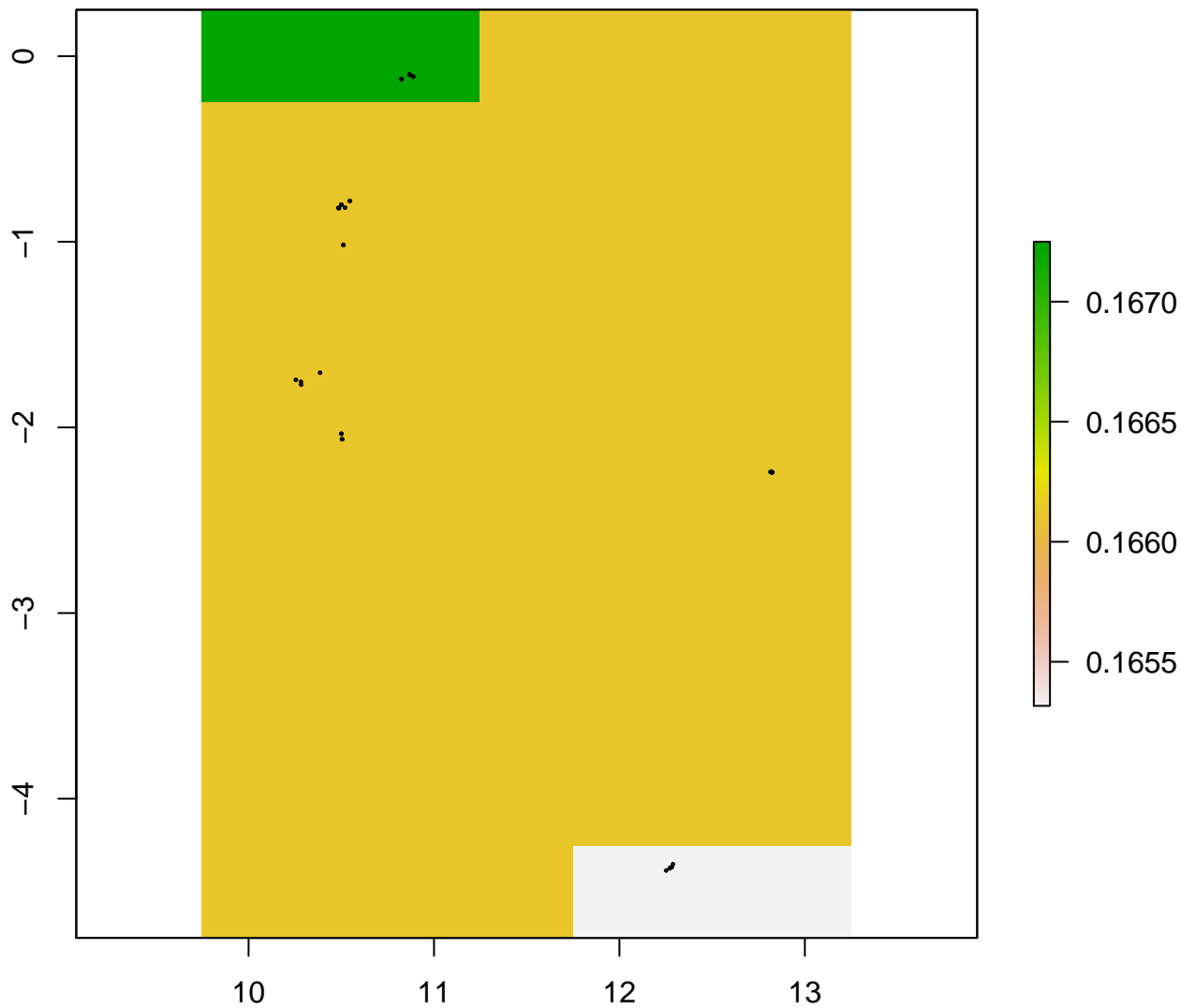


div.refD

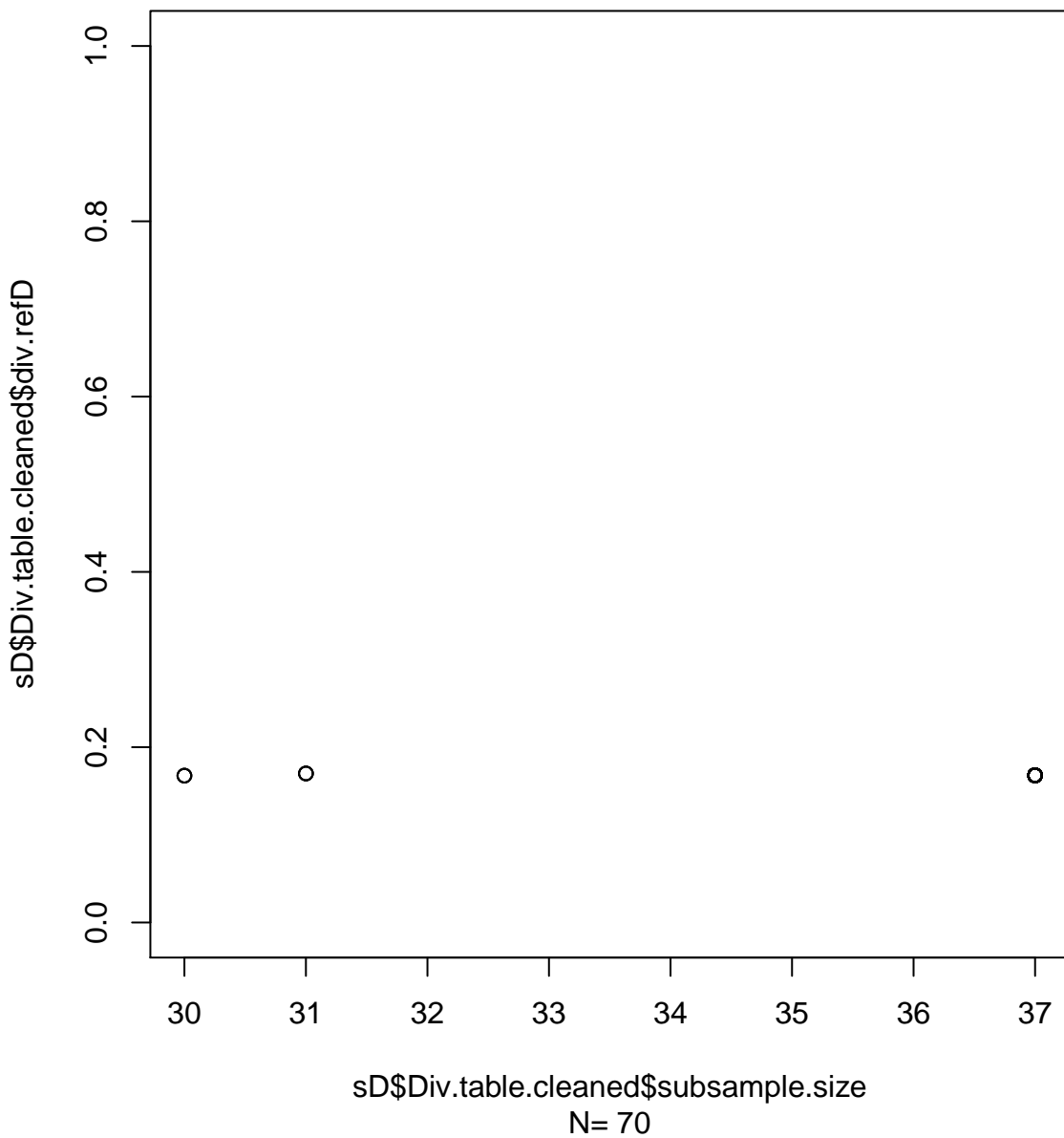


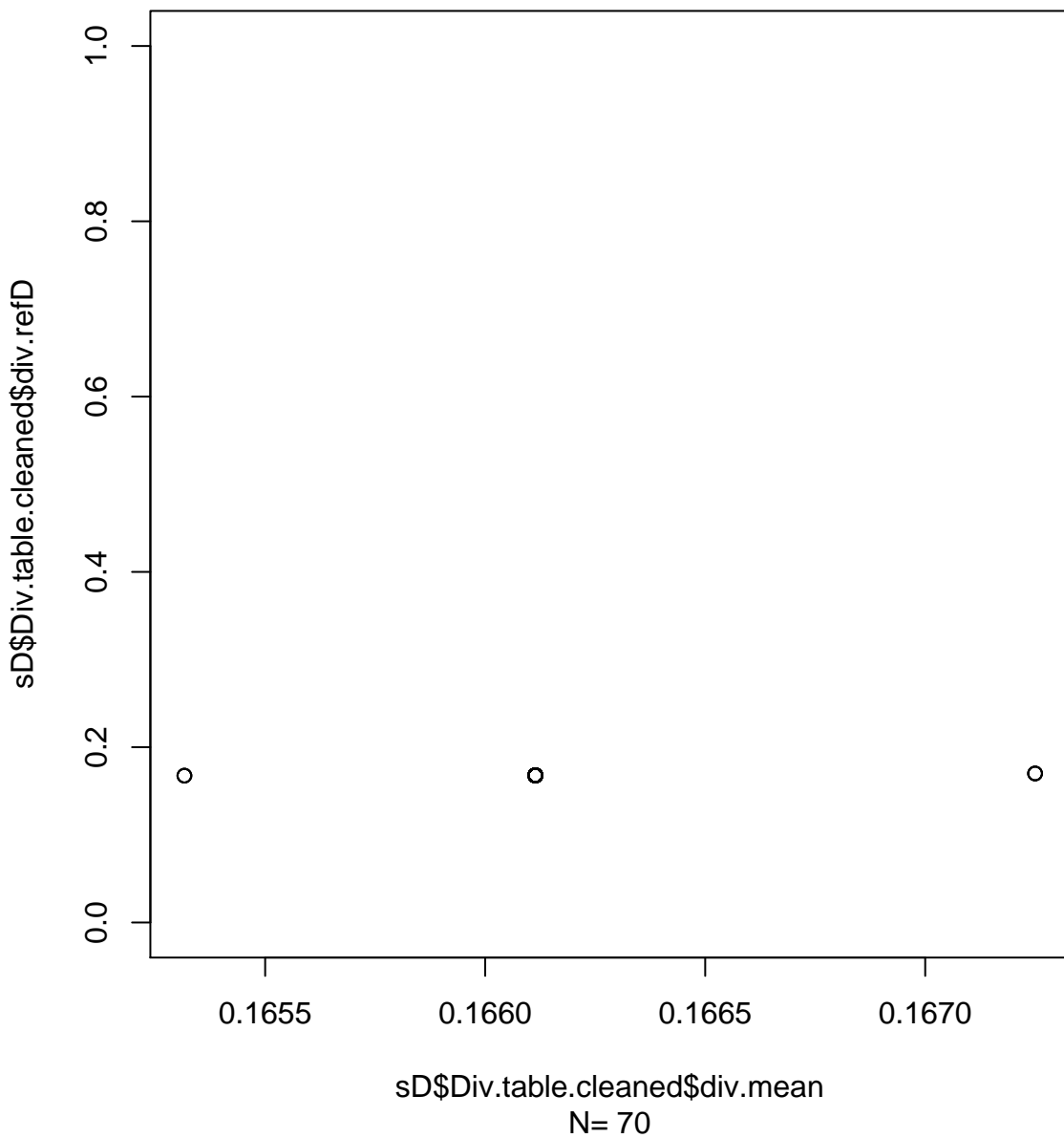
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=70

div.mean



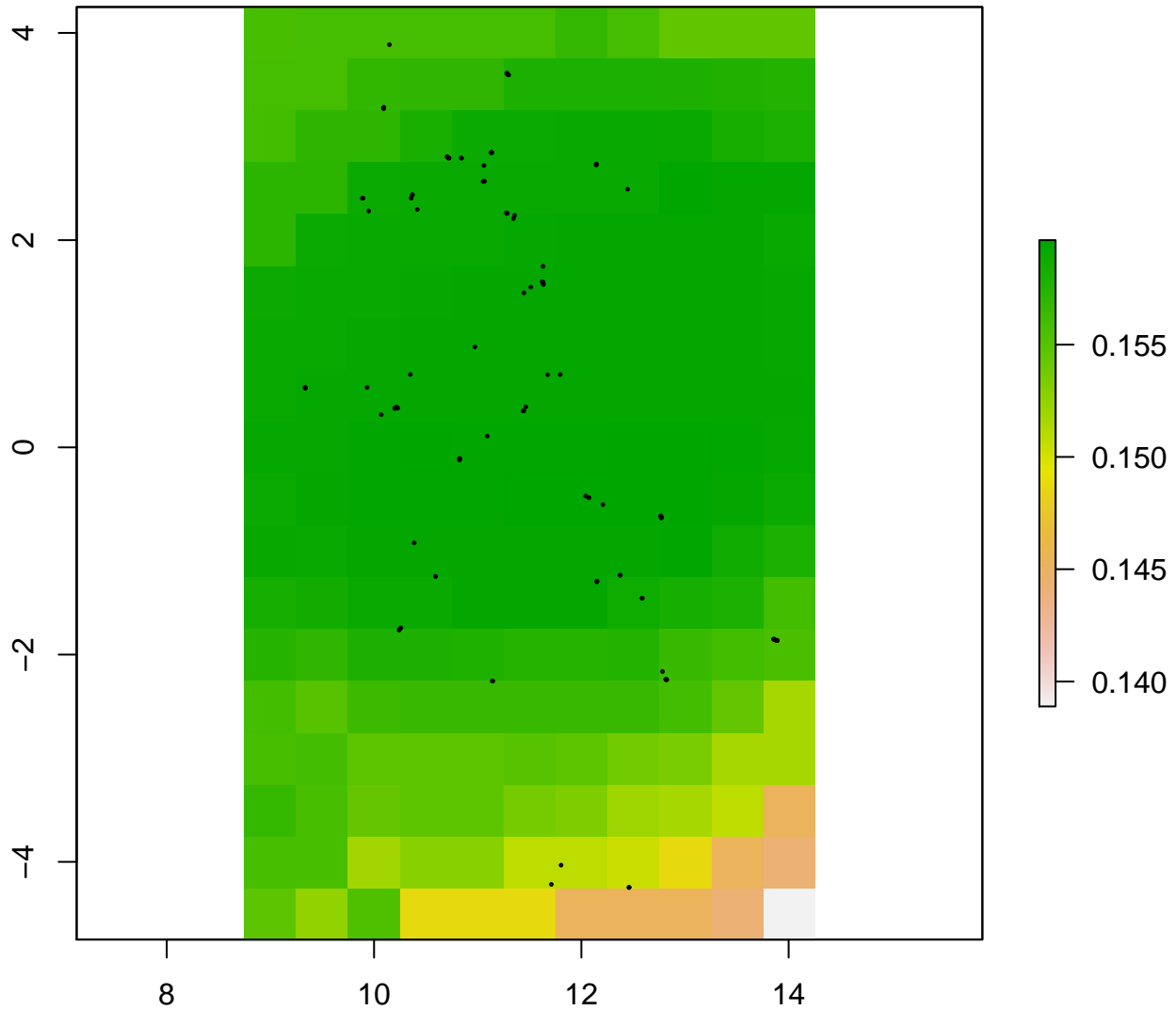
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=70





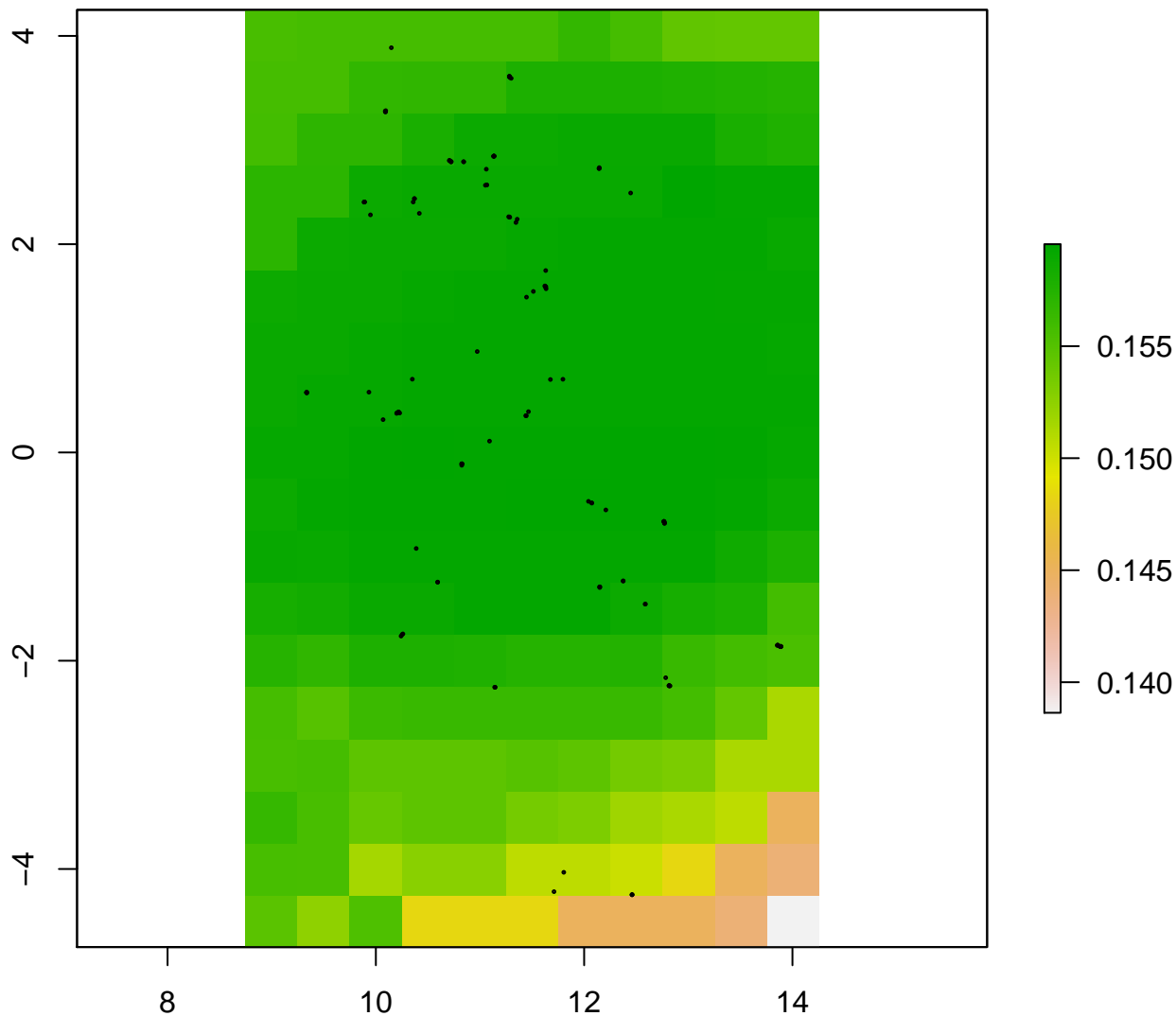


# div.refD

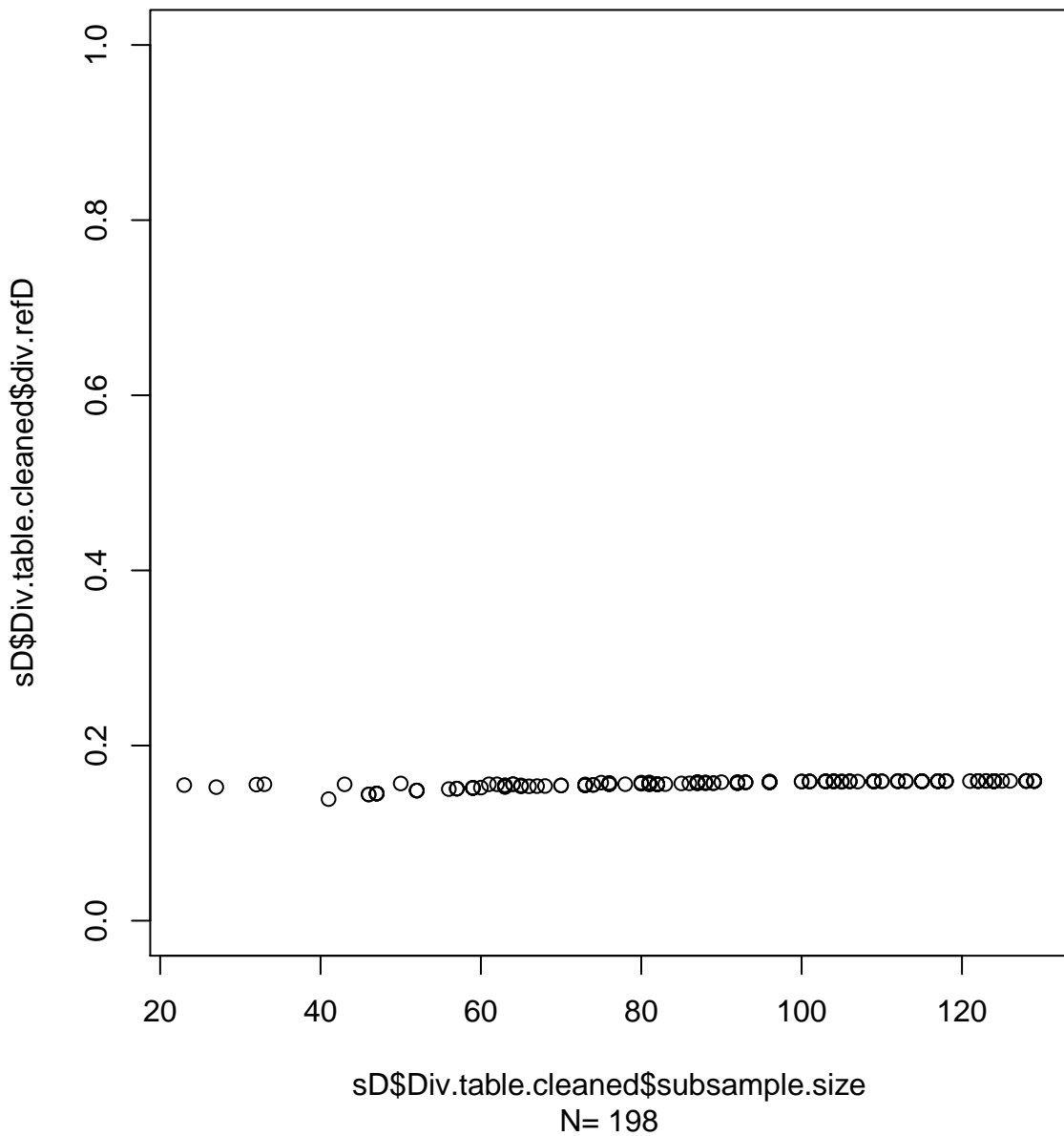


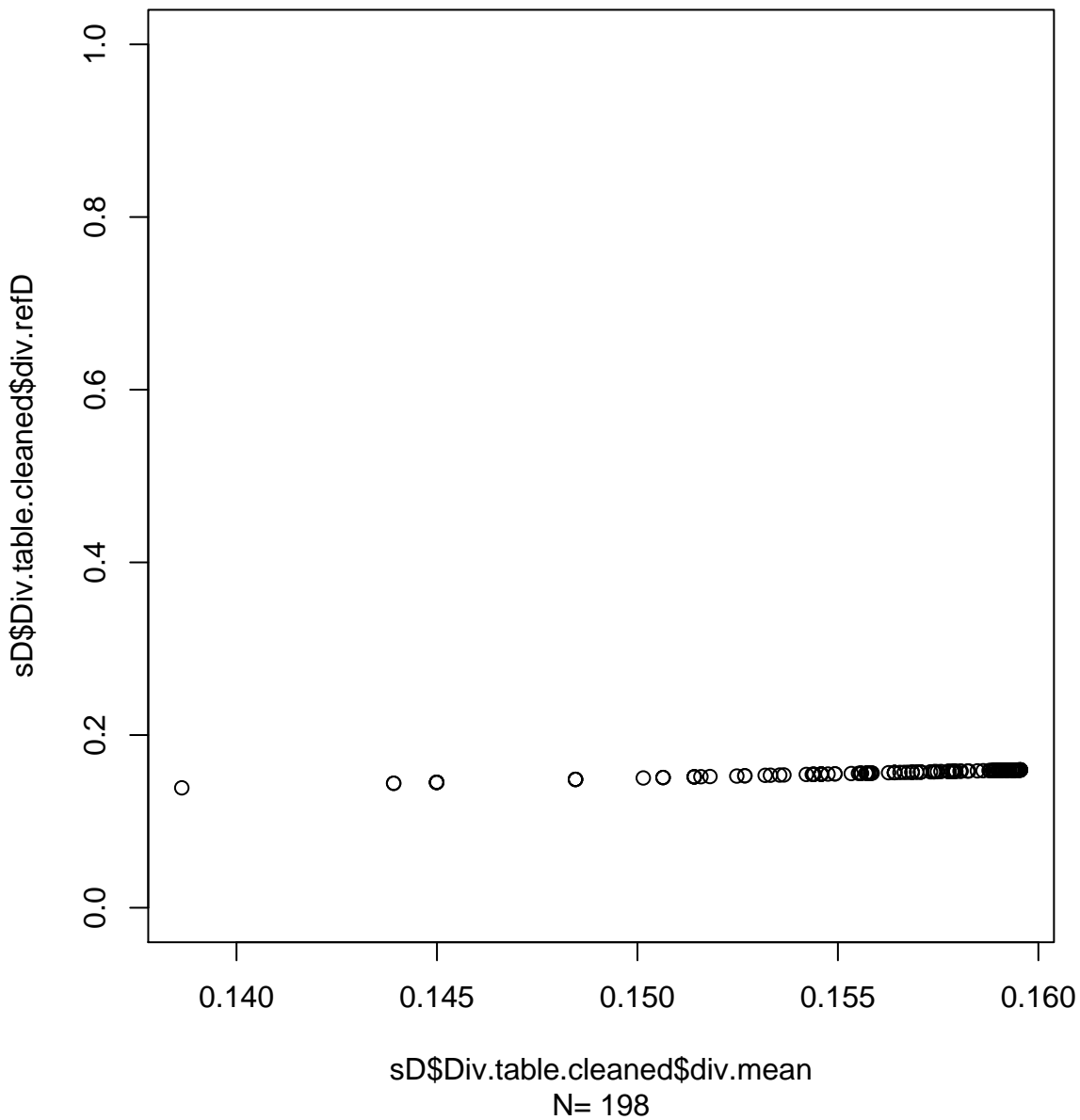
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=198

# div.mean

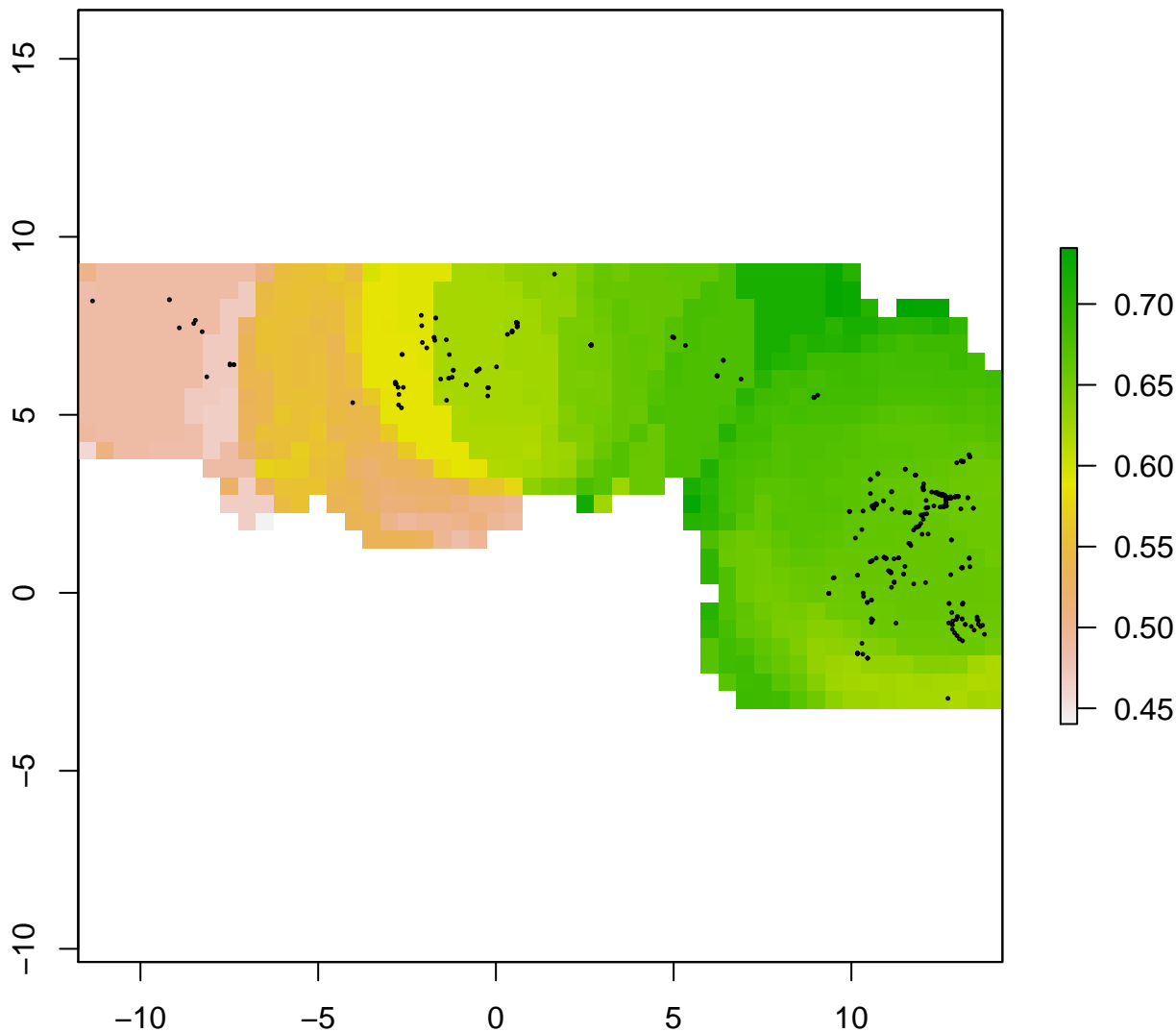


Radius=500km, refD=250km, ScanResol=0.5?, Ncells=198



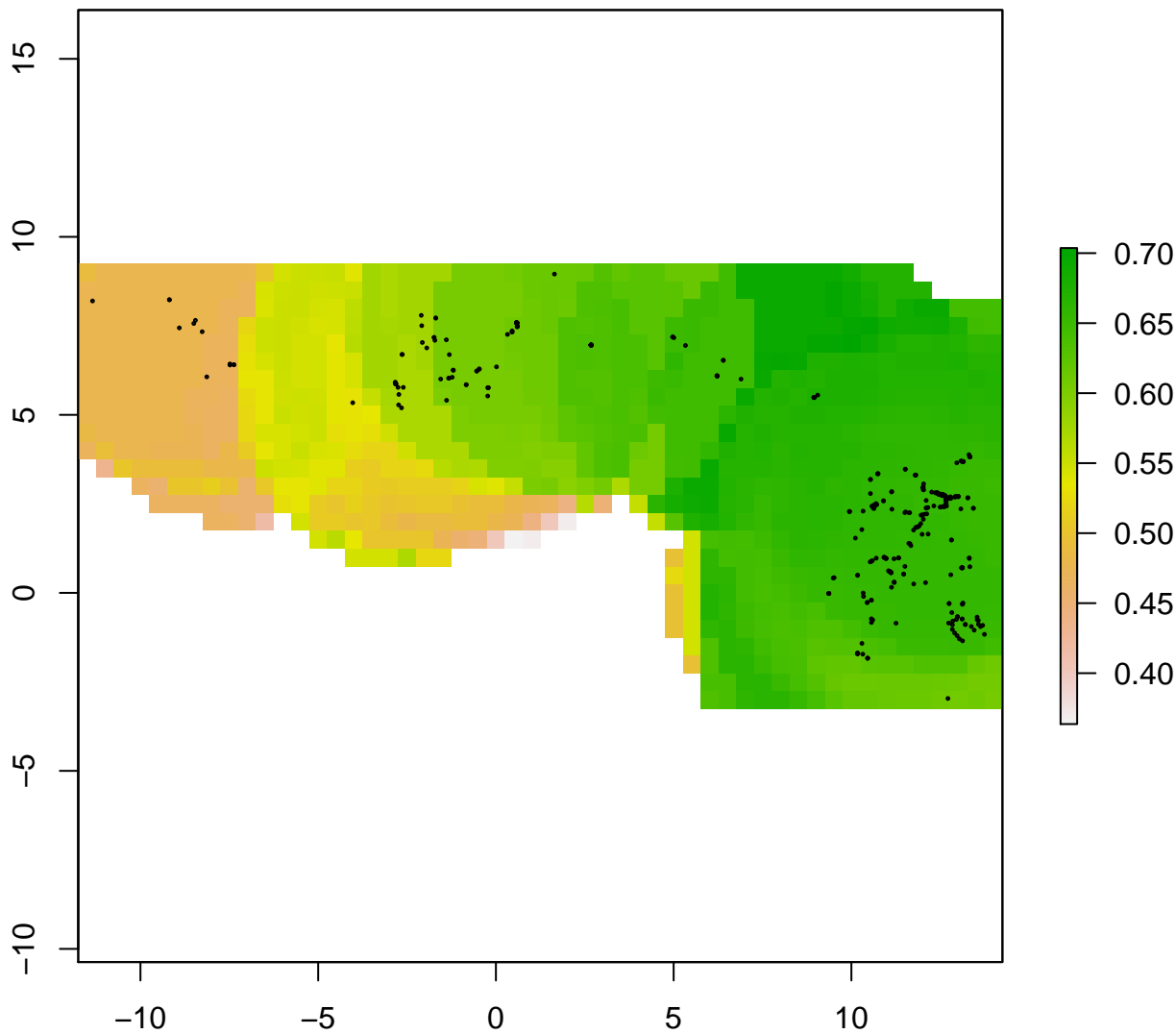


div.refD

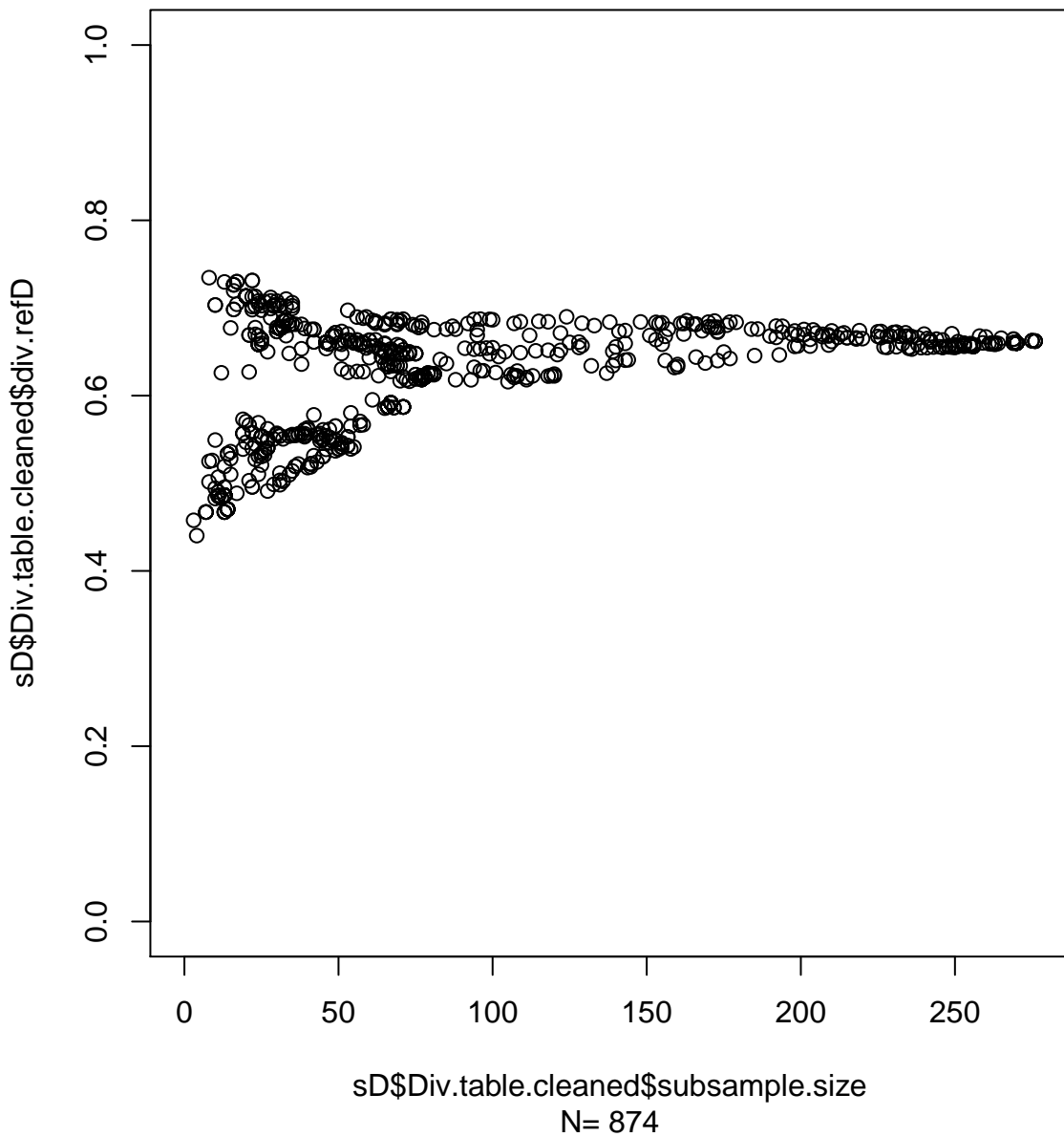


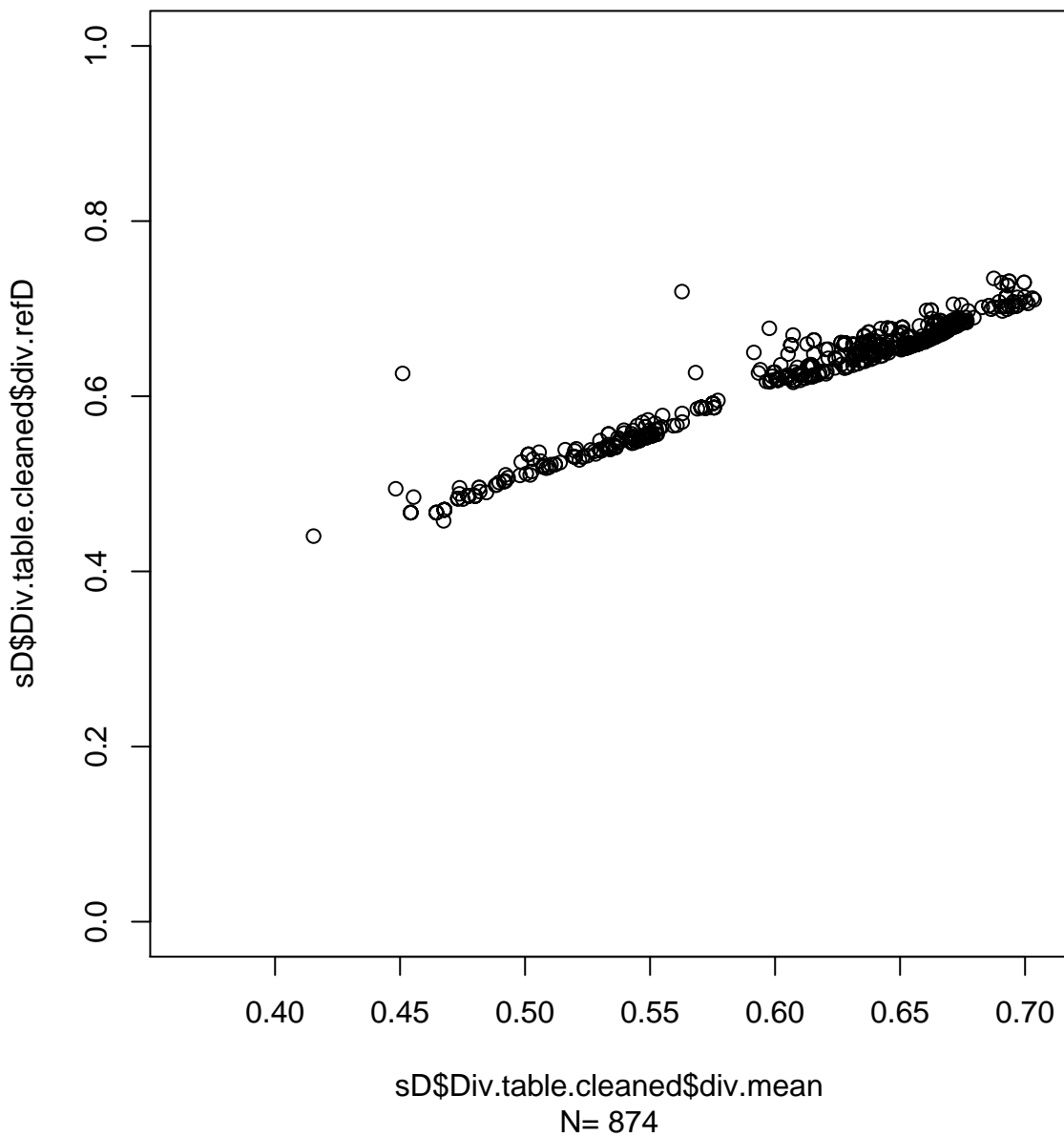
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=874

# div.mean



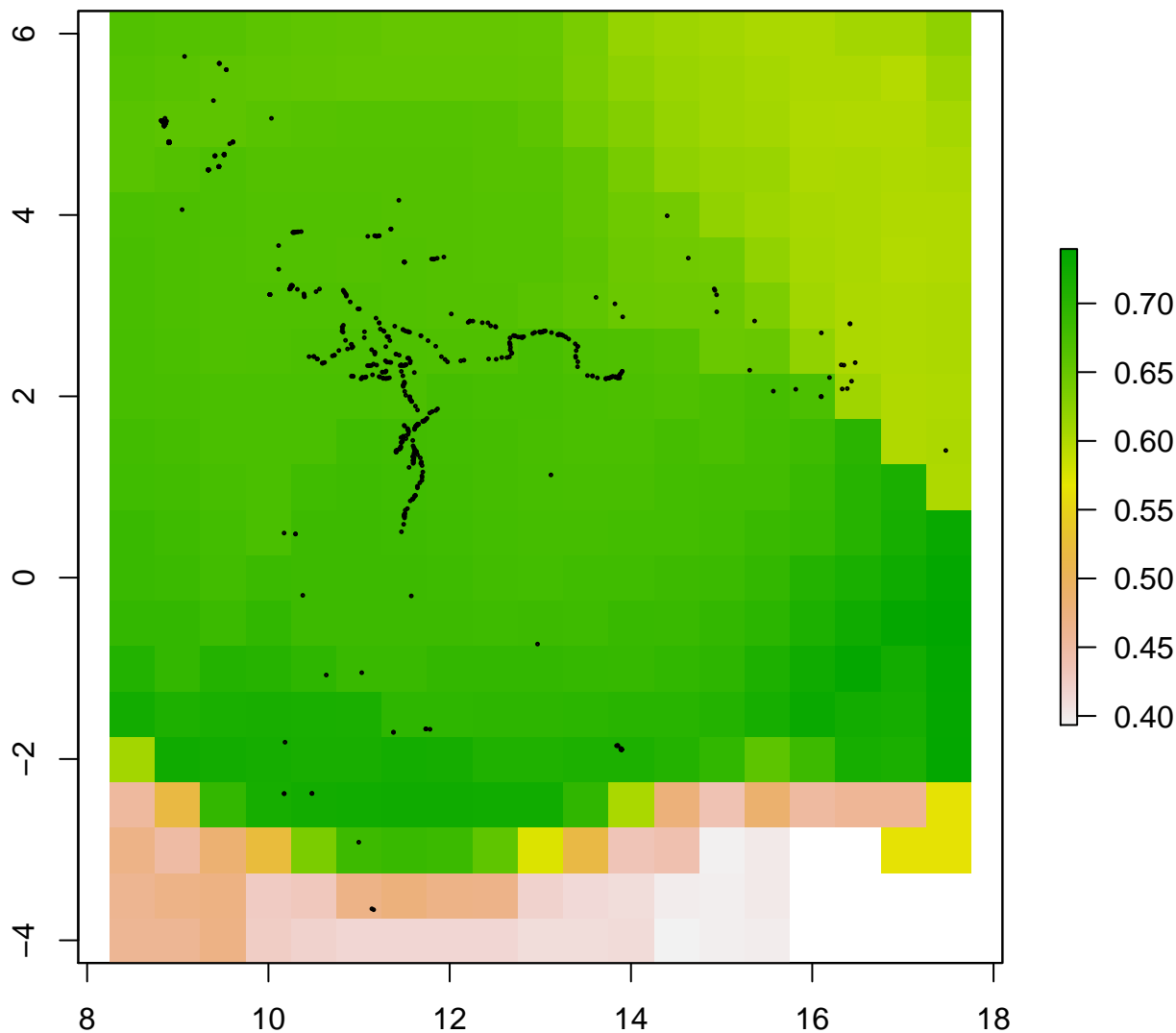
Radius=500km, refD=250km, ScanResol=0.5?, Ncells=952





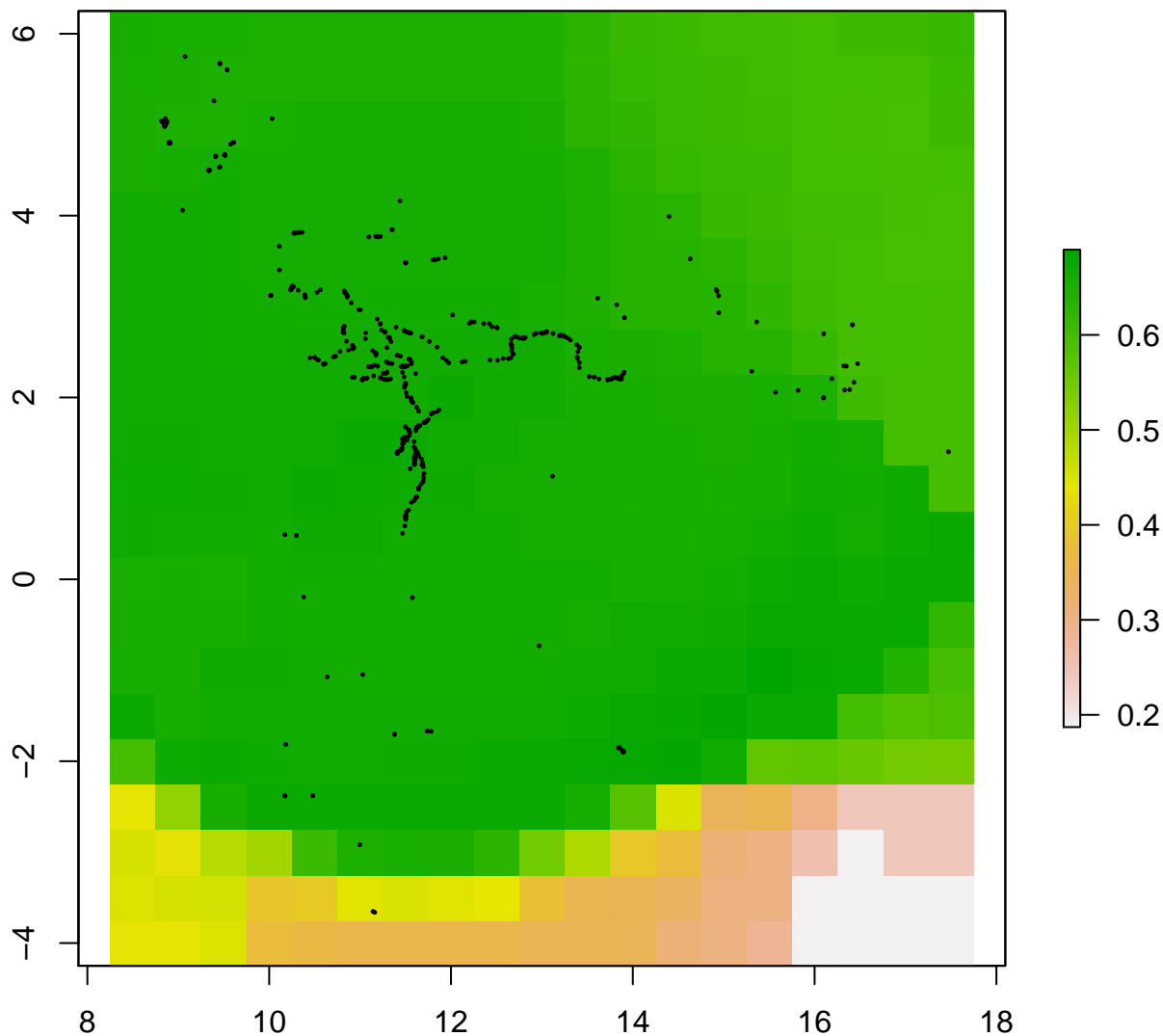


# div.refD



Radius=500km, refD=250km, ScanResol=0.5?, Ncells=389

# div.mean



Radius=500km, refD=250km, ScanResol=0.5?, Ncells=399

