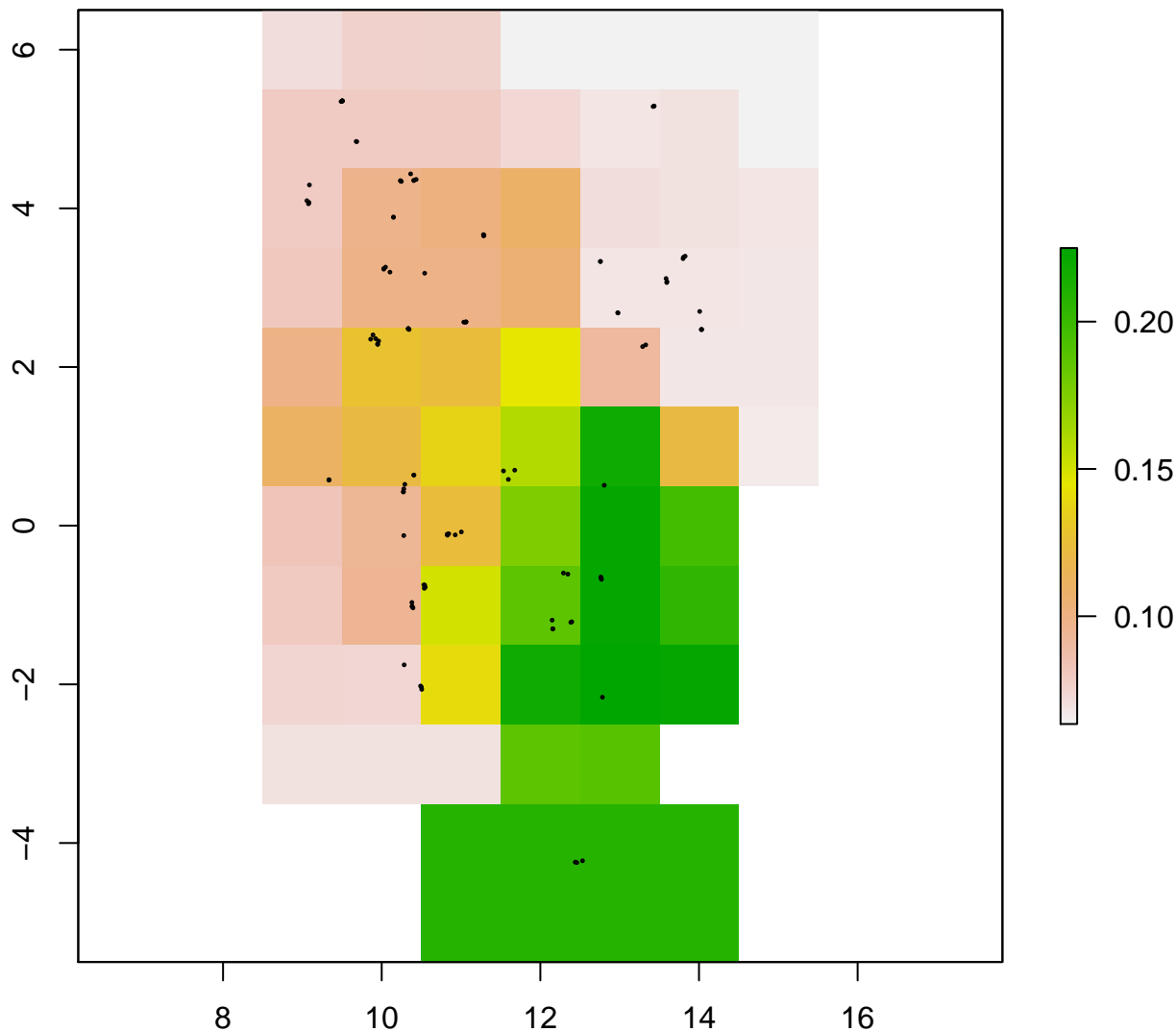
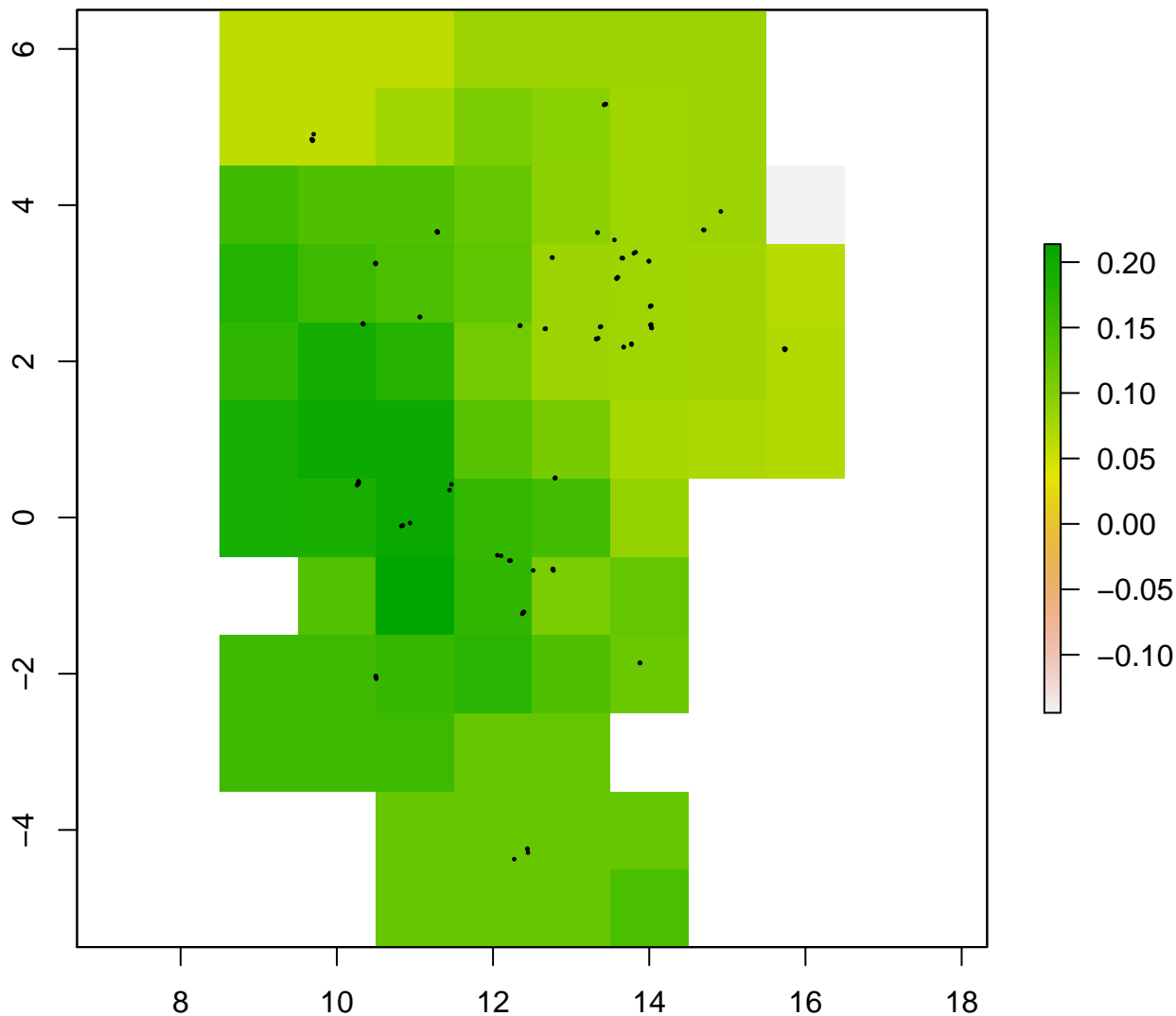


# div.mean



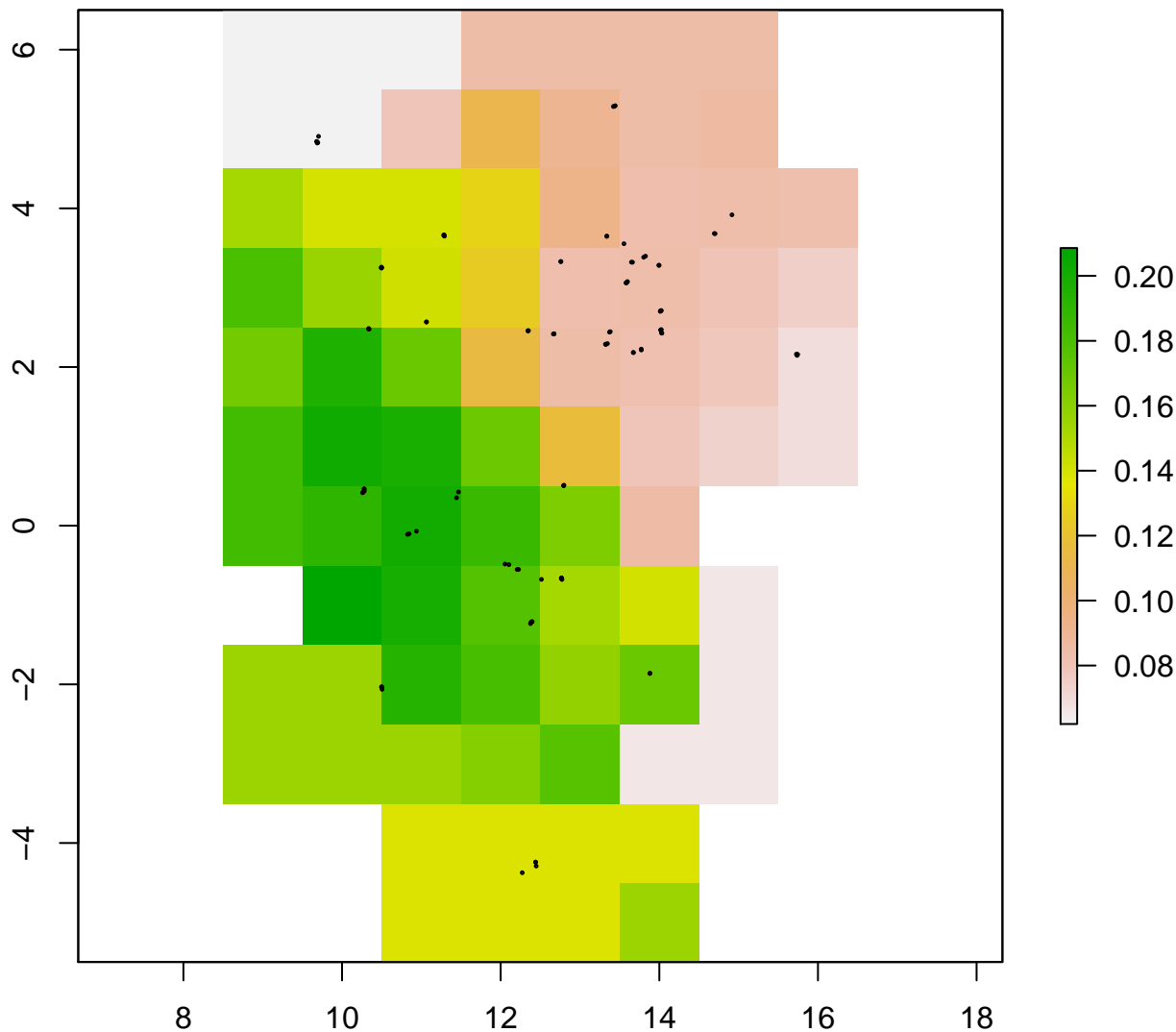
Radius=200km, refD=100km, ScanResol=1?, Ncells=73

# div.refD

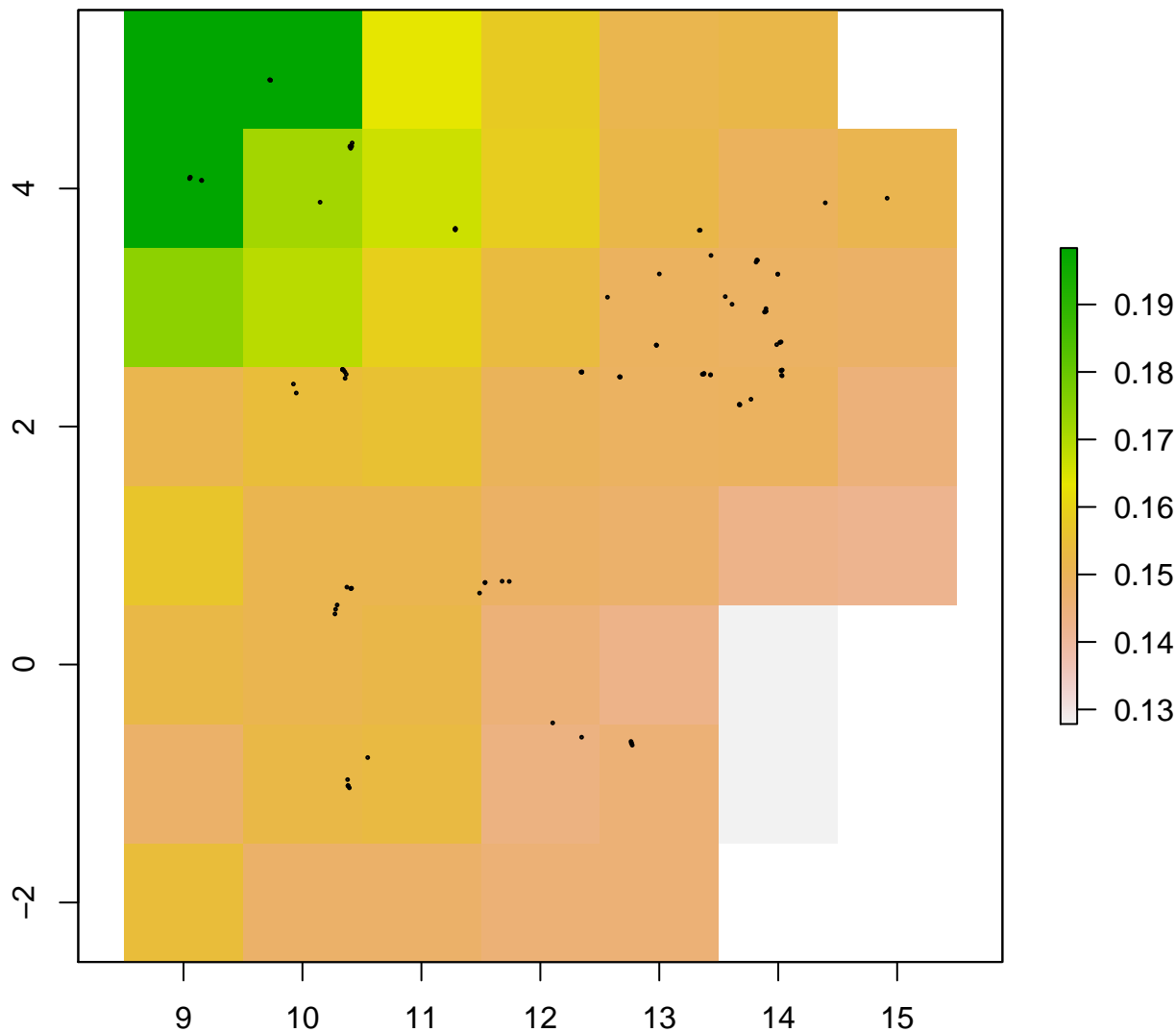


Radius=200km, refD=100km, ScanResol=1?, Ncells=76

# div.mean

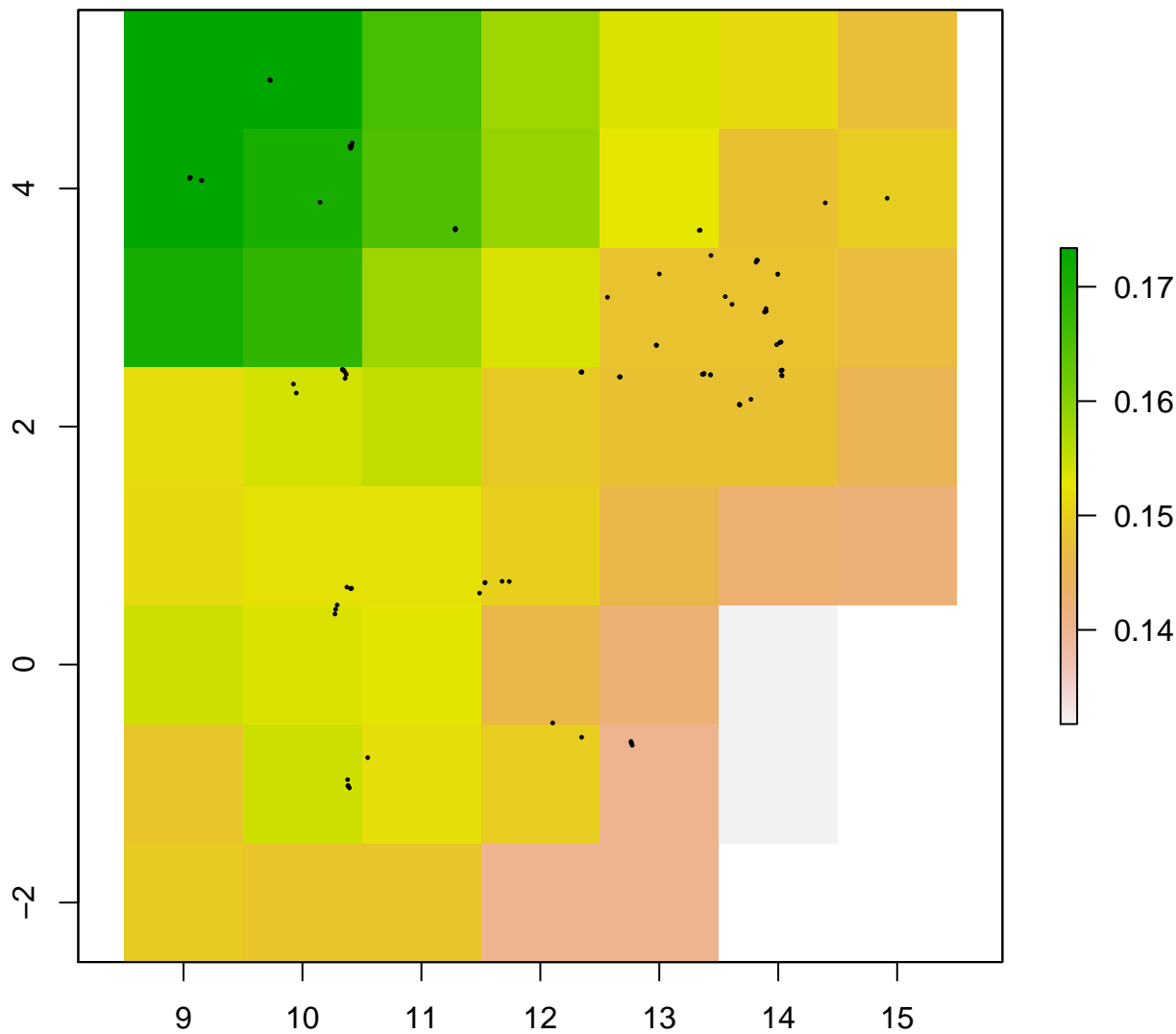


div.refD



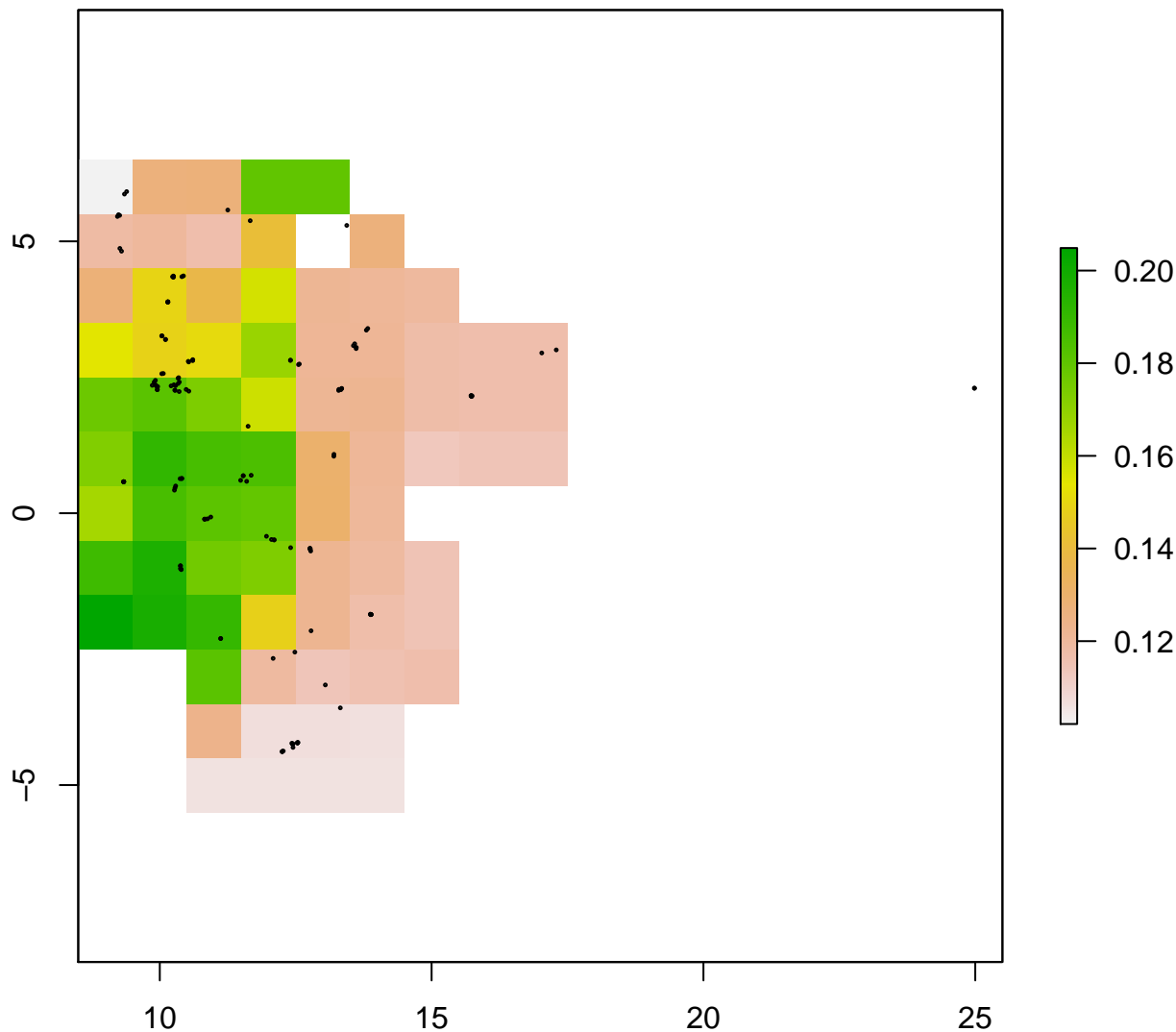
Radius=200km, refD=100km, ScanResol=1?, Ncells=51

# div.mean



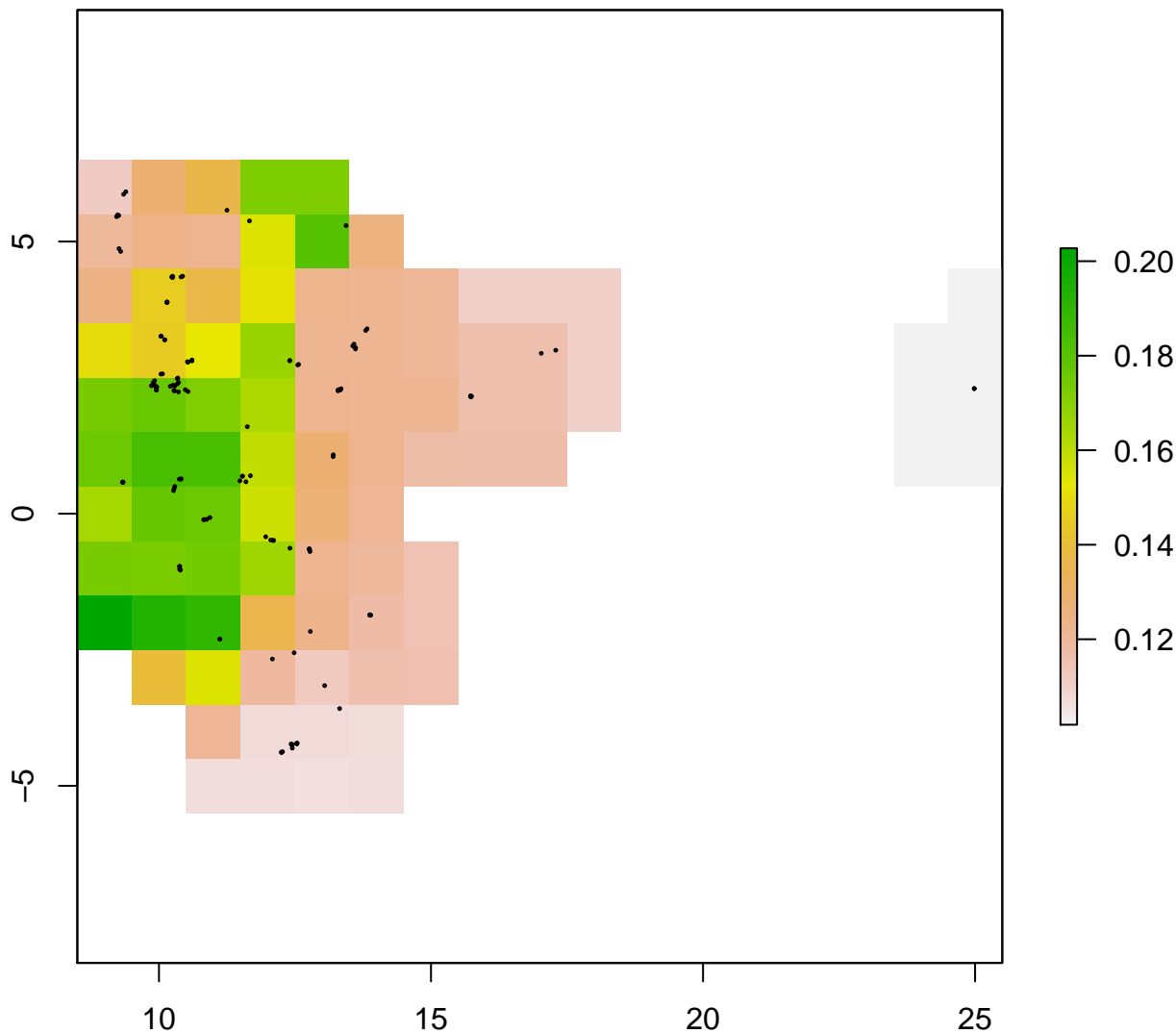
Radius=200km, refD=100km, ScanResol=1?, Ncells=52

div.refD



Radius=200km, refD=100km, ScanResol=1?, Ncells=77

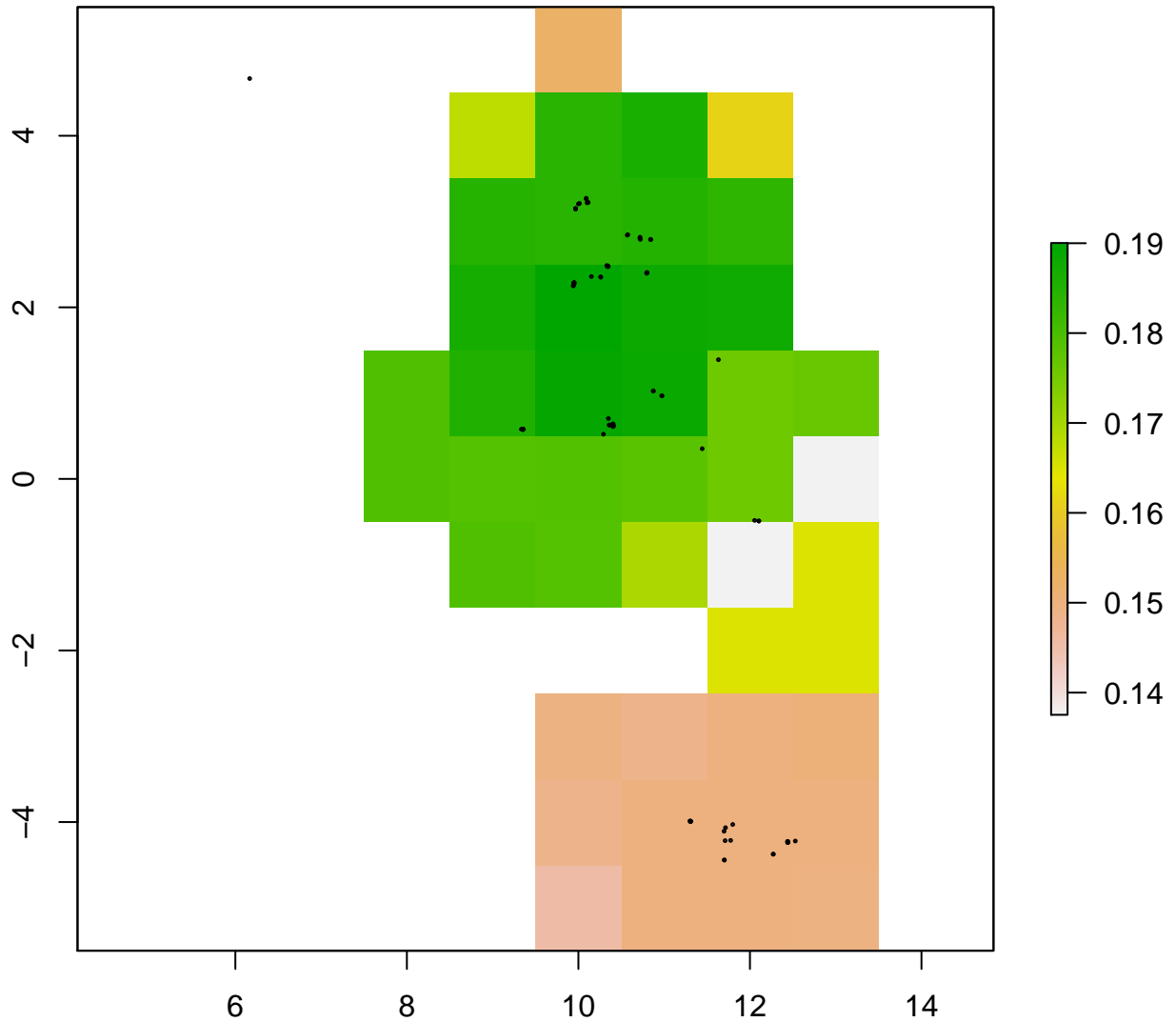
**div.mean**



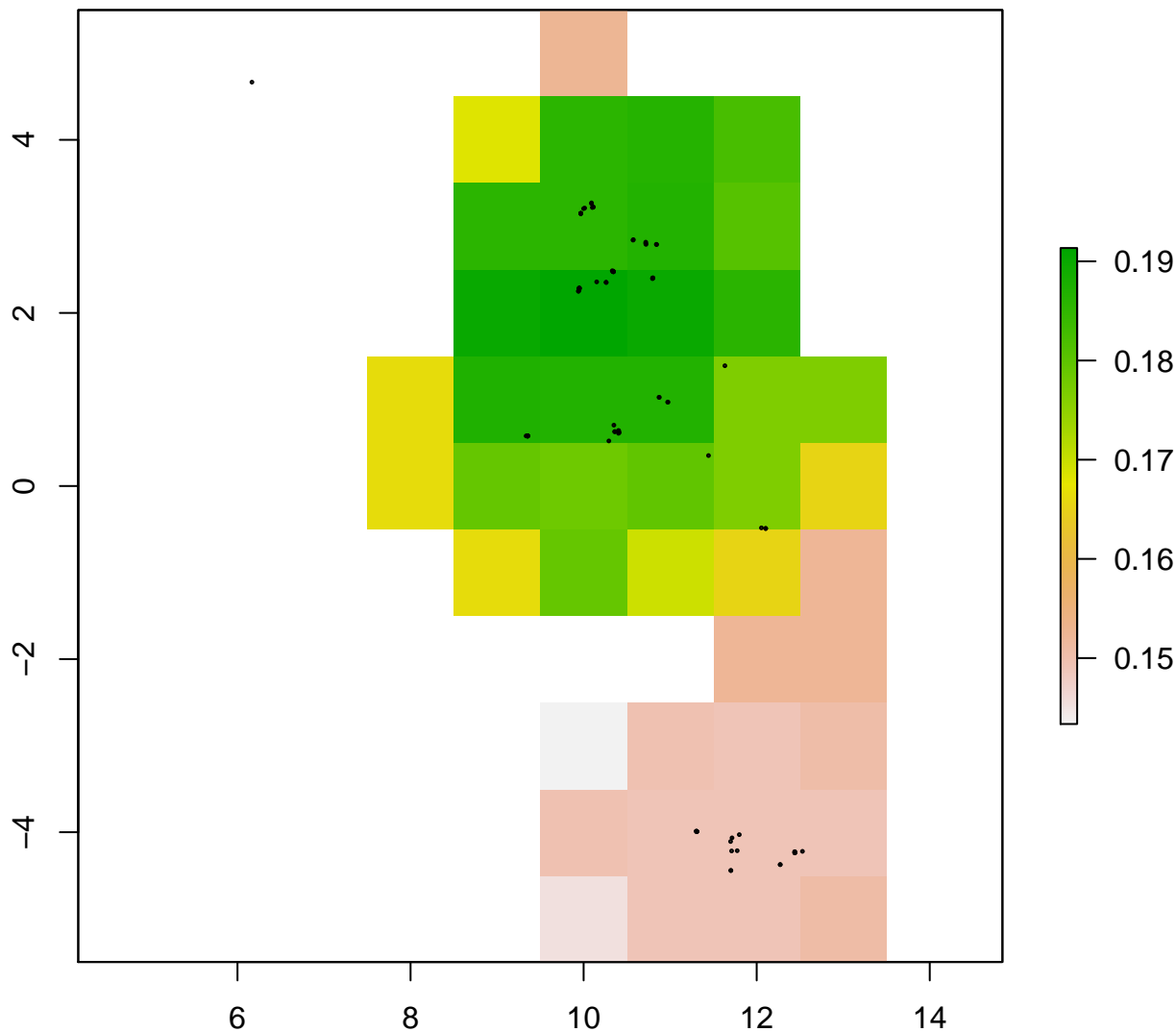
Radius=200km, refD=100km, ScanResol=1?, Ncells=91



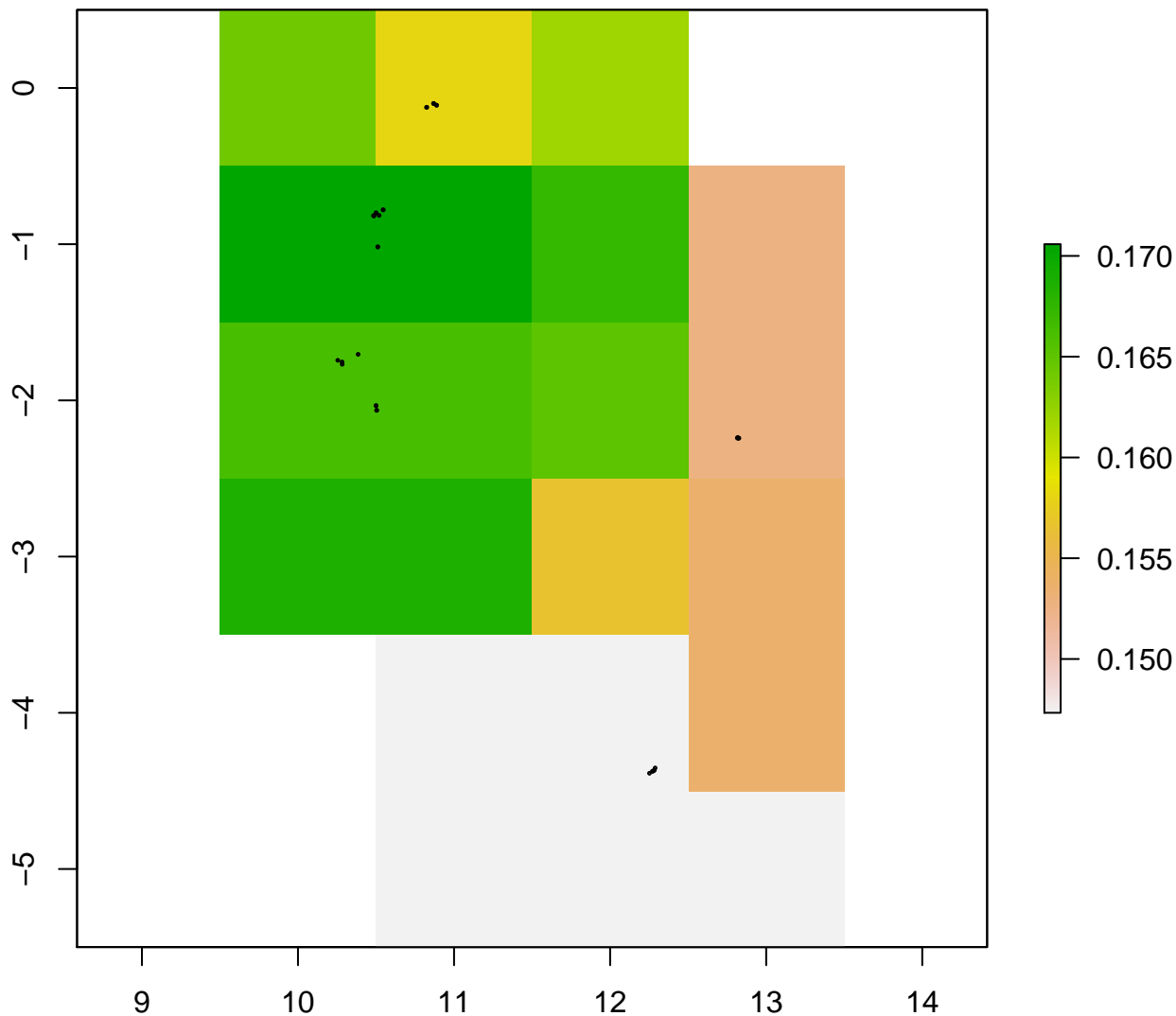
**div.refD**



div.mean

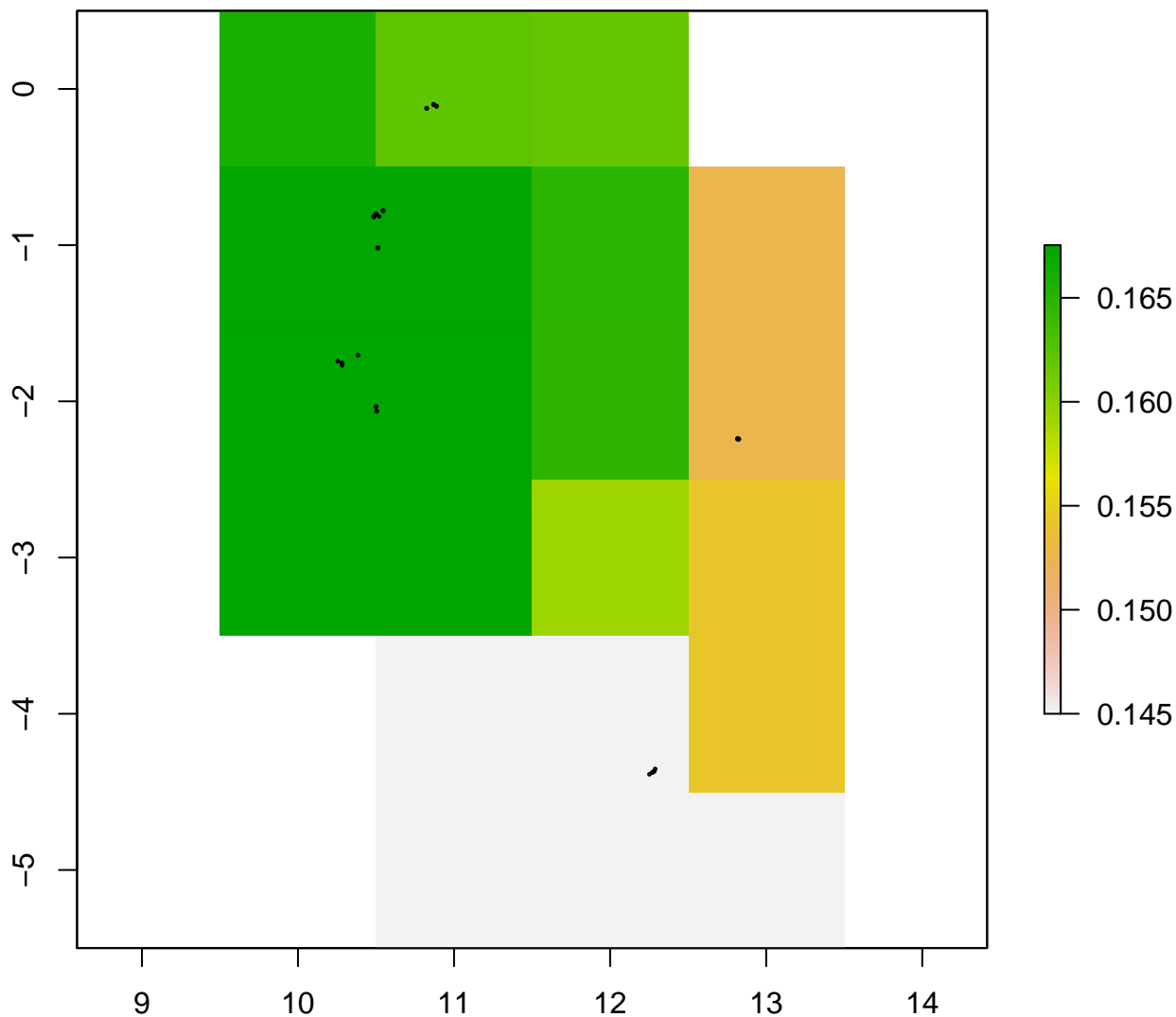


div.refD



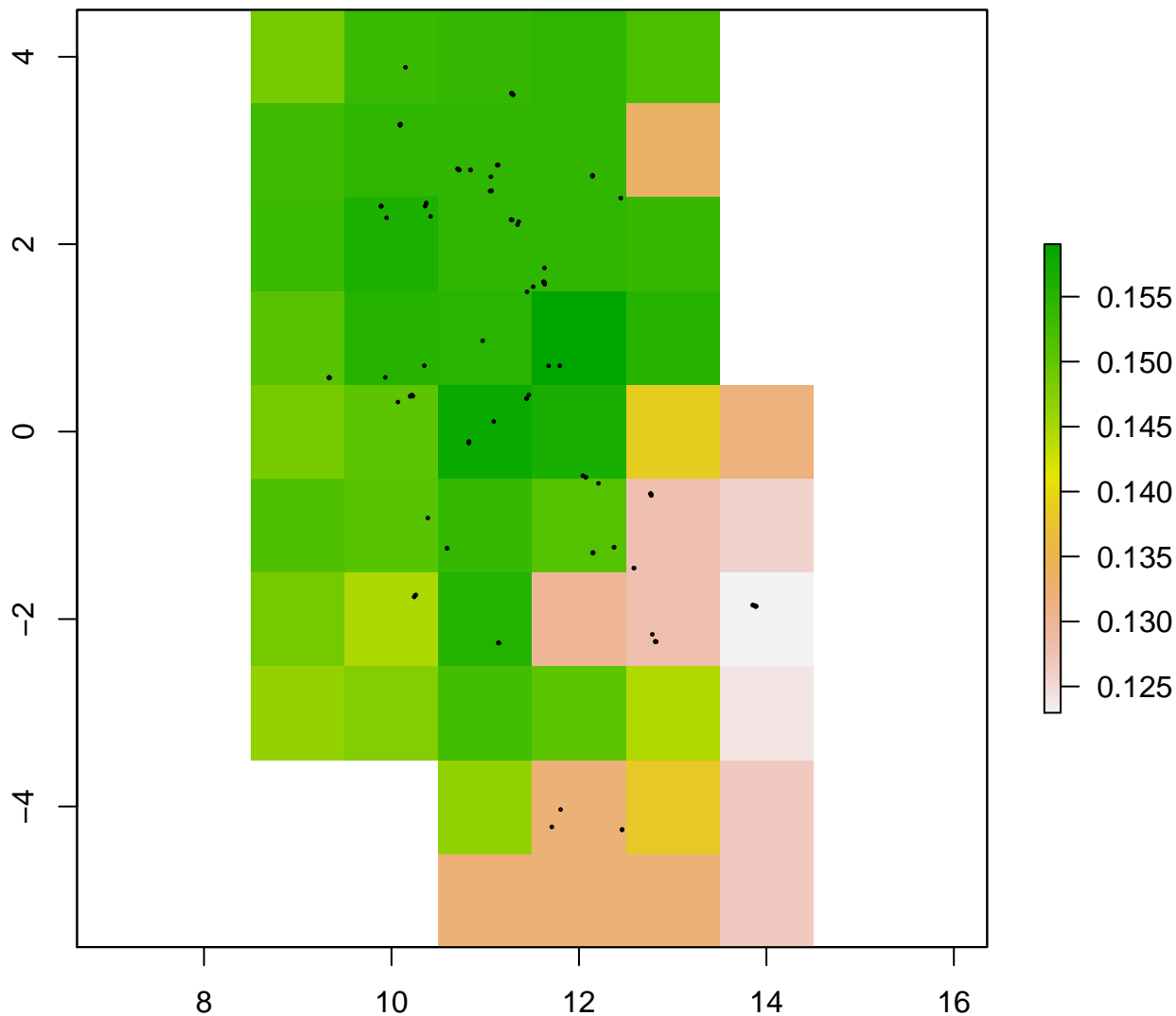
Radius=200km, refD=100km, ScanResol=1?, Ncells=21

# div.mean



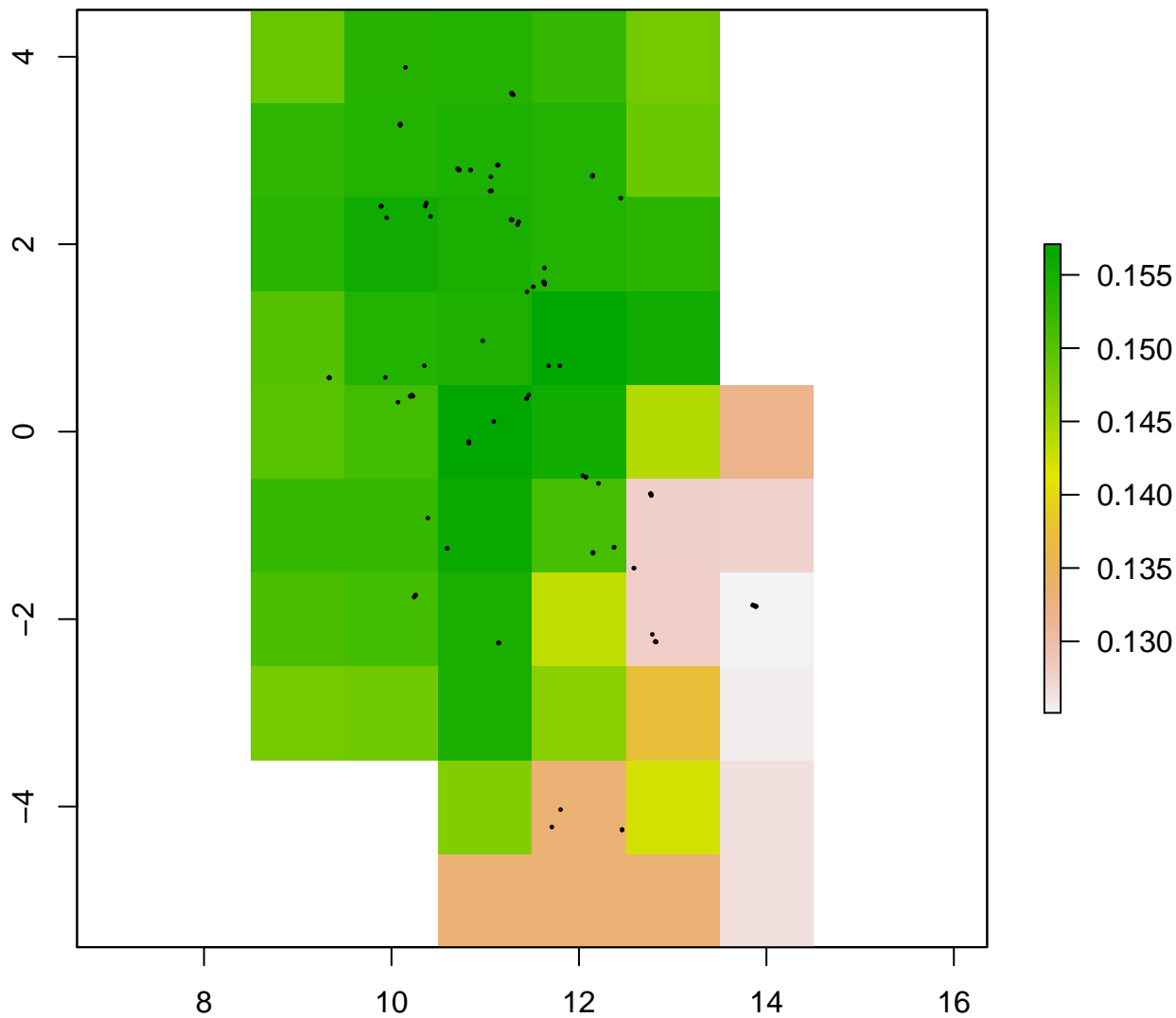
Radius=200km, refD=100km, ScanResol=1?, Ncells=21

# div.refD



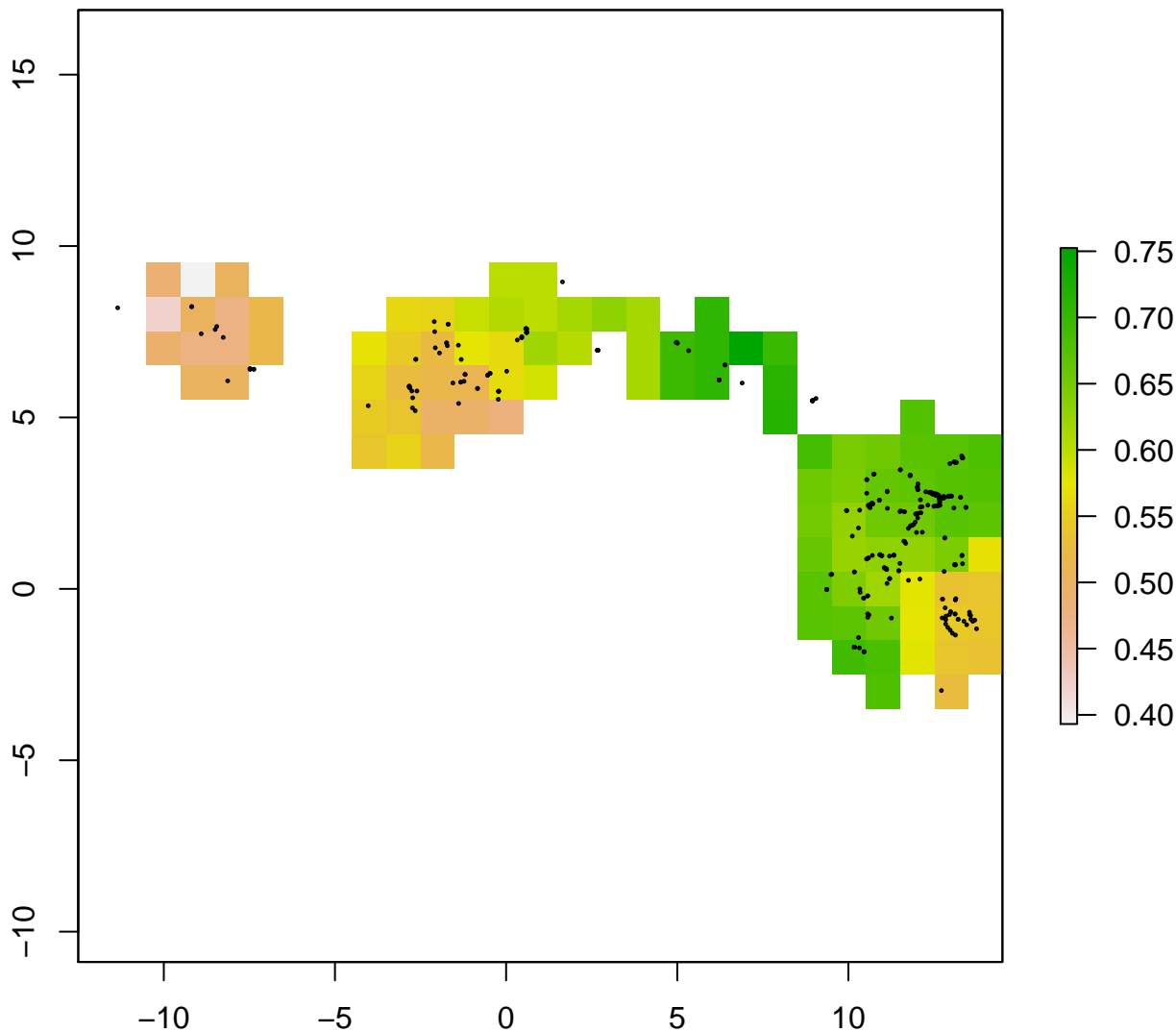
Radius=200km, refD=100km, ScanResol=1?, Ncells=52

# div.mean



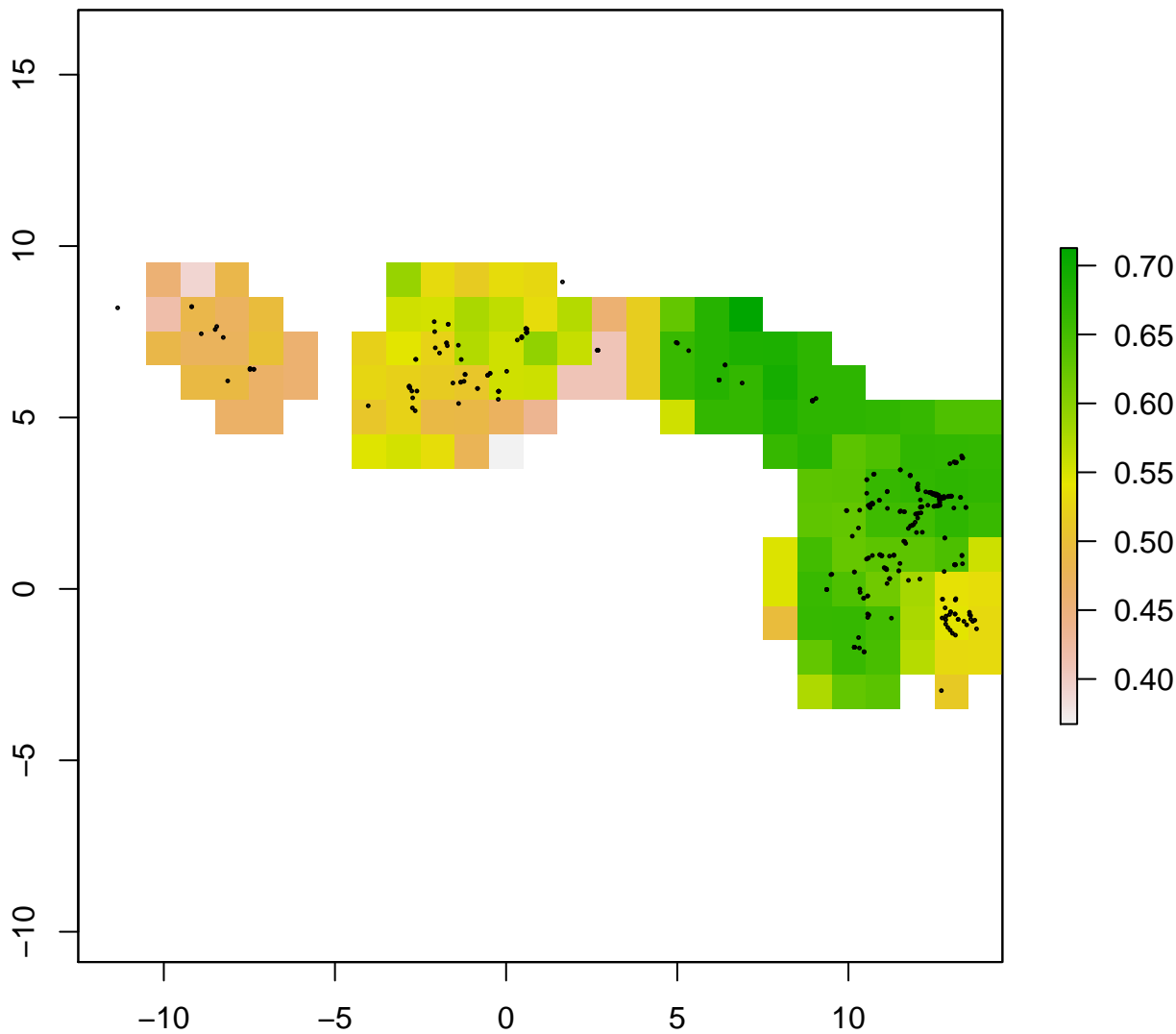
Radius=200km, refD=100km, ScanResol=1?, Ncells=52

div.refD



Radius=200km, refD=100km, ScanResol=1?, Ncells=99

**div.mean**



Radius=200km, refD=100km, ScanResol=1?, Ncells=134