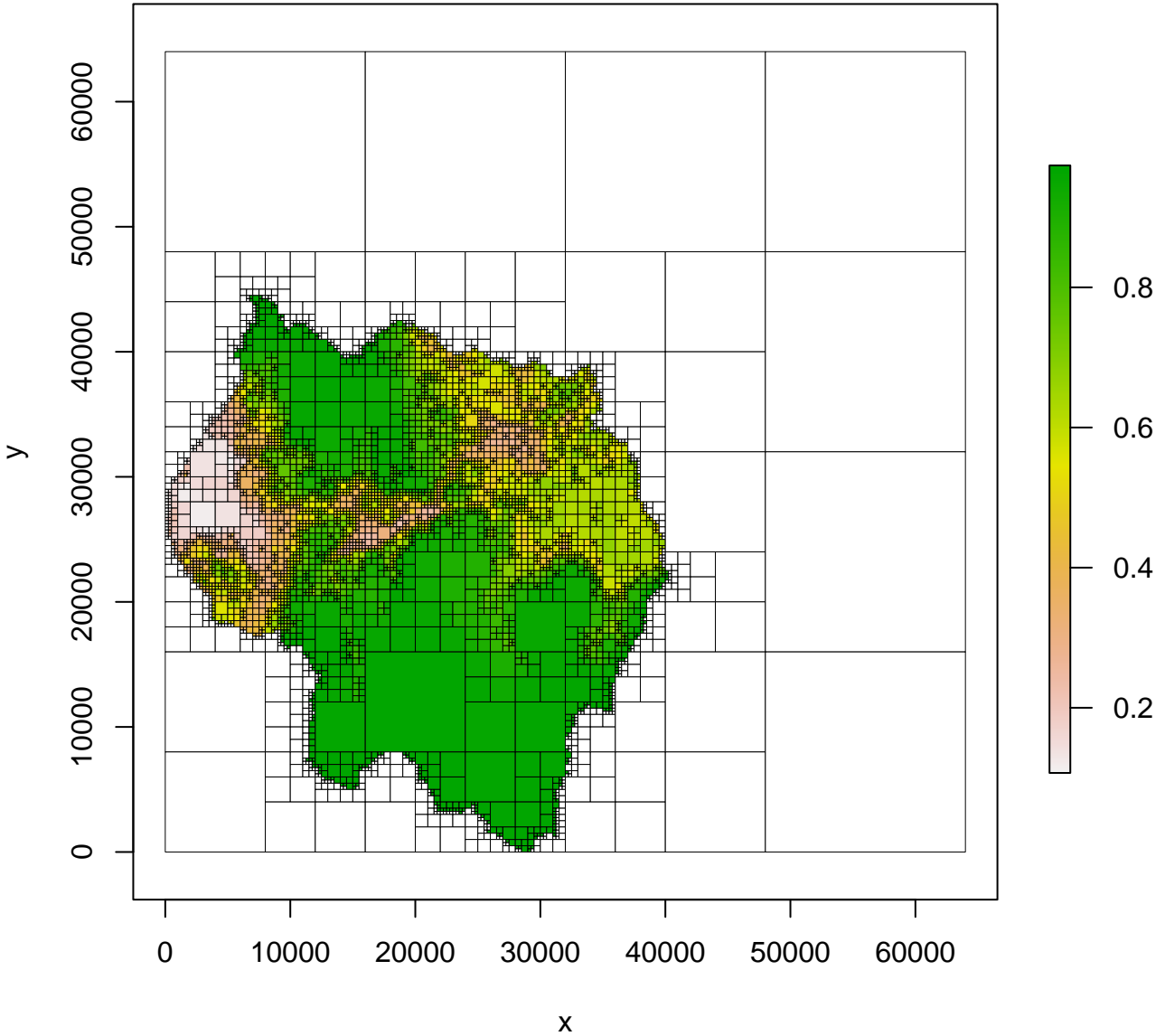
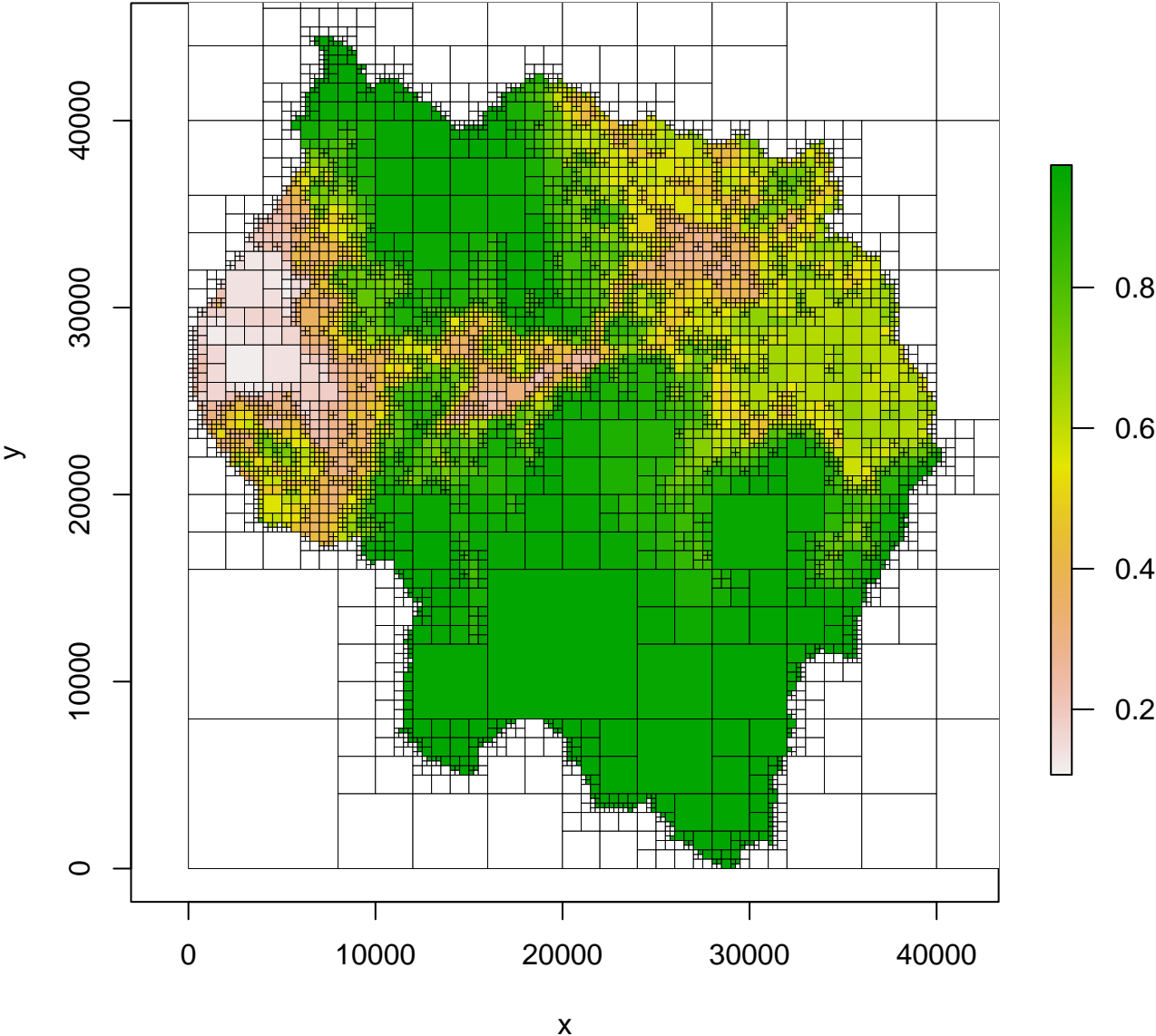


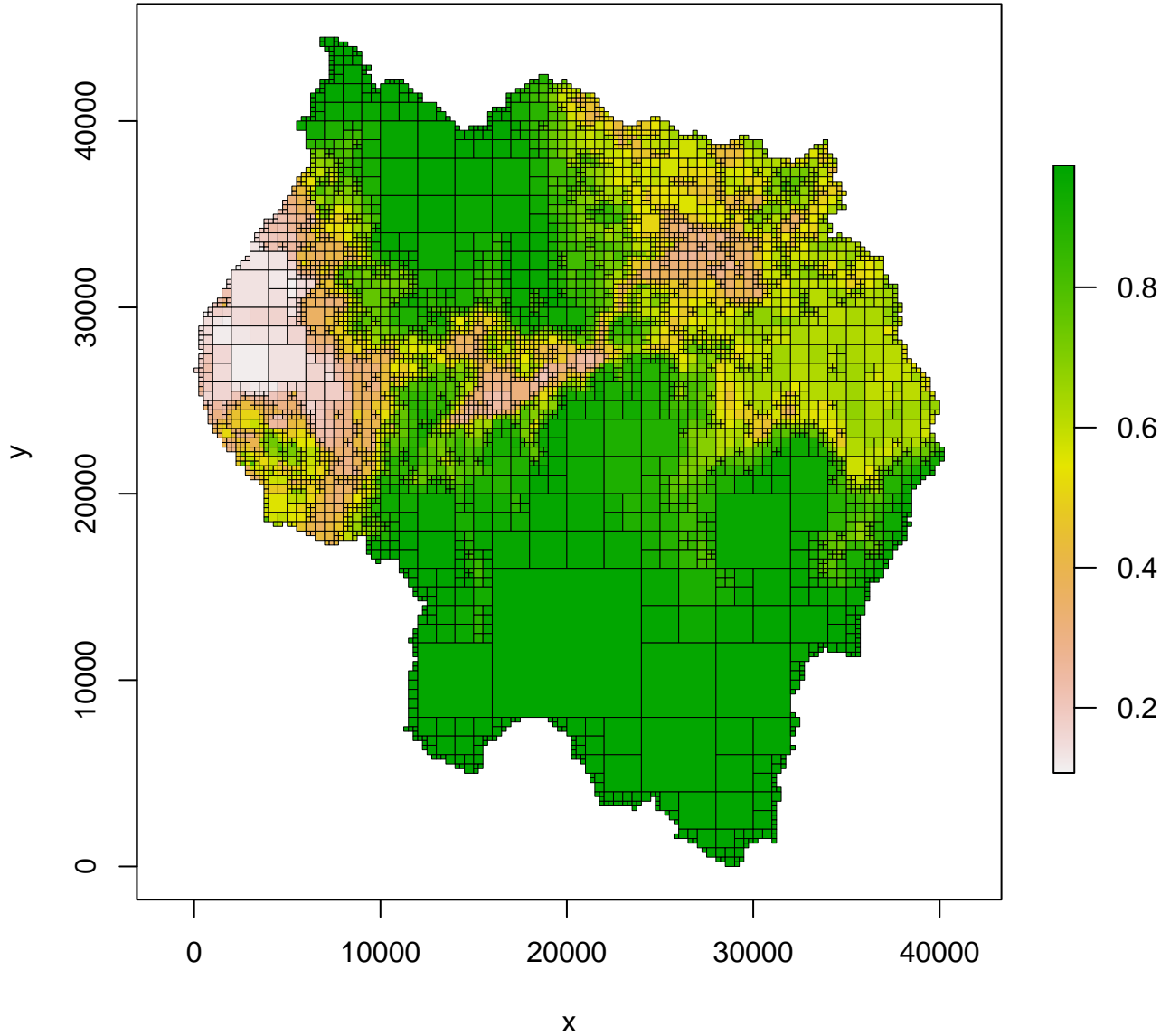
default – no additional parameters provided



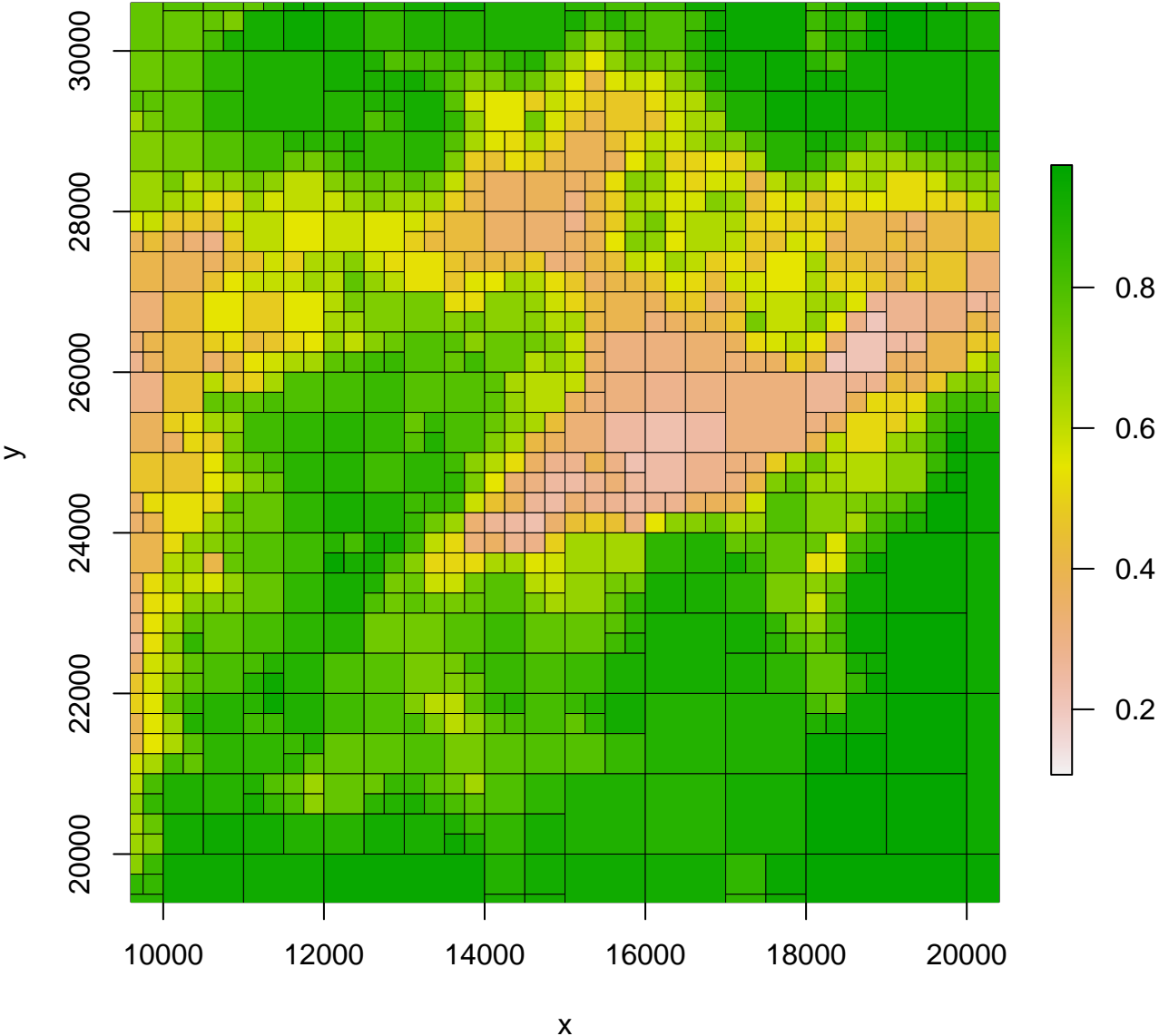
crop extent to the original extent of the raster



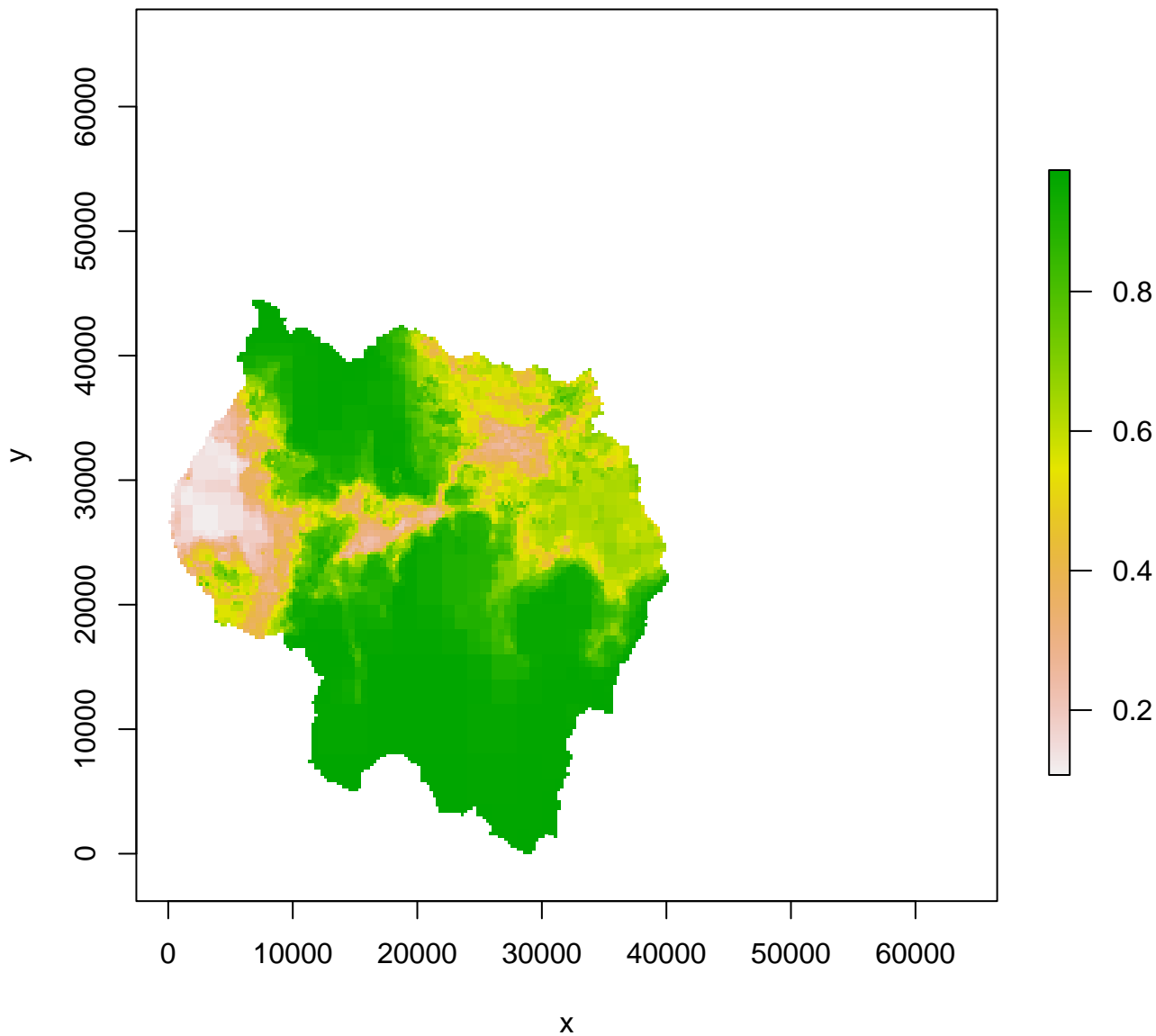
crop and don't plot NA cells



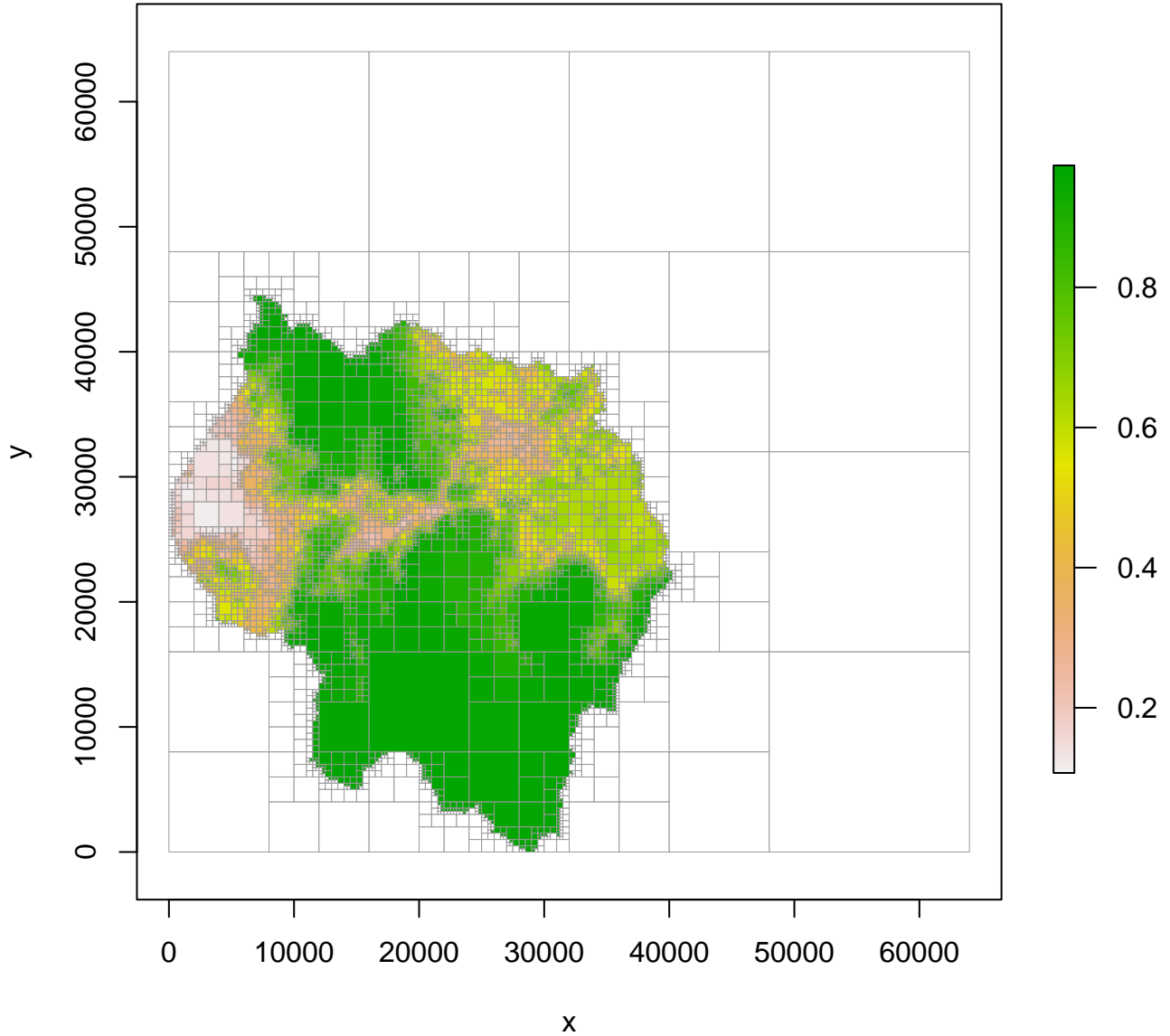
use 'xlim' and 'ylim' to zoom in on an area



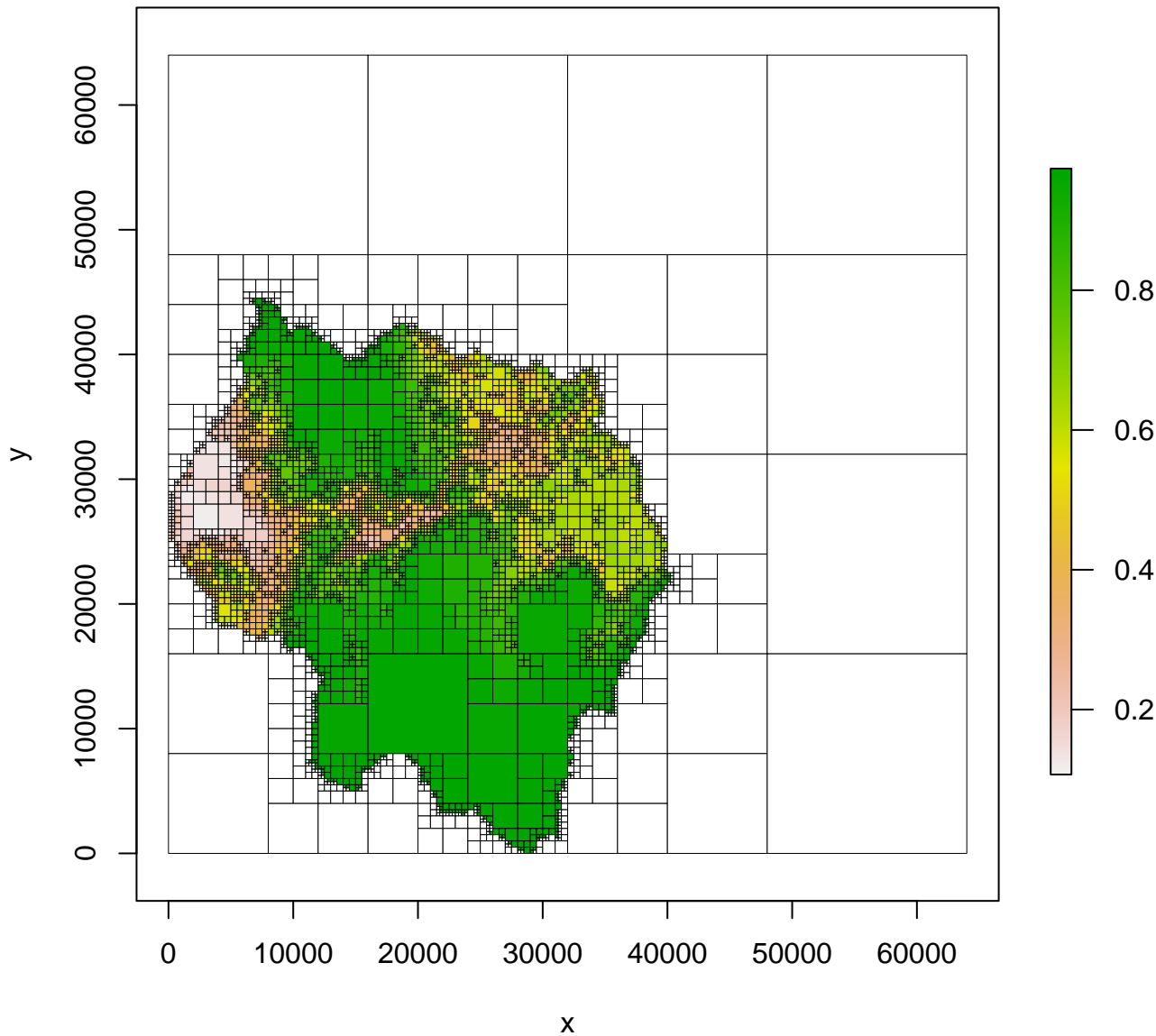
change border color: no borders



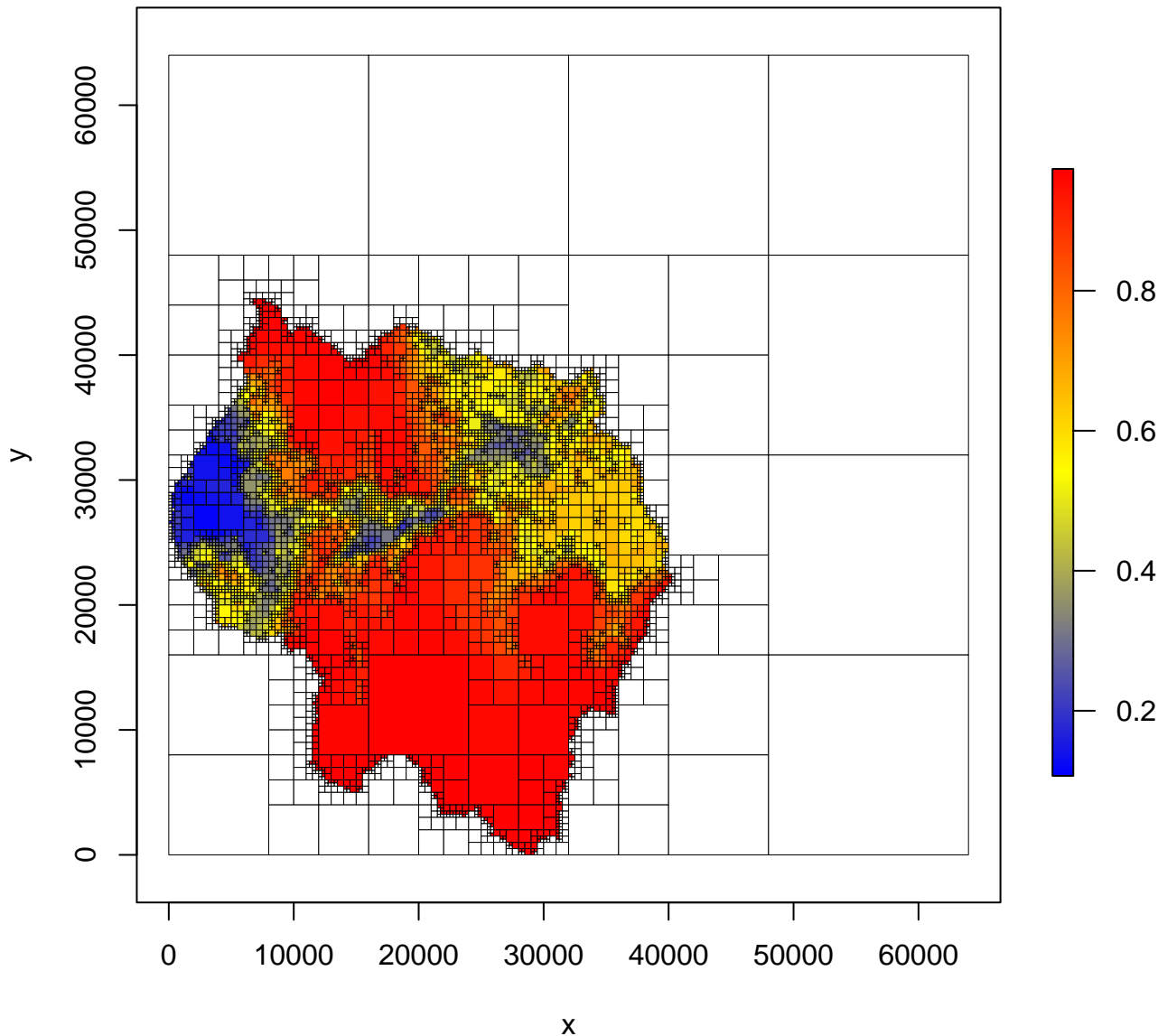
change border color: gray borders



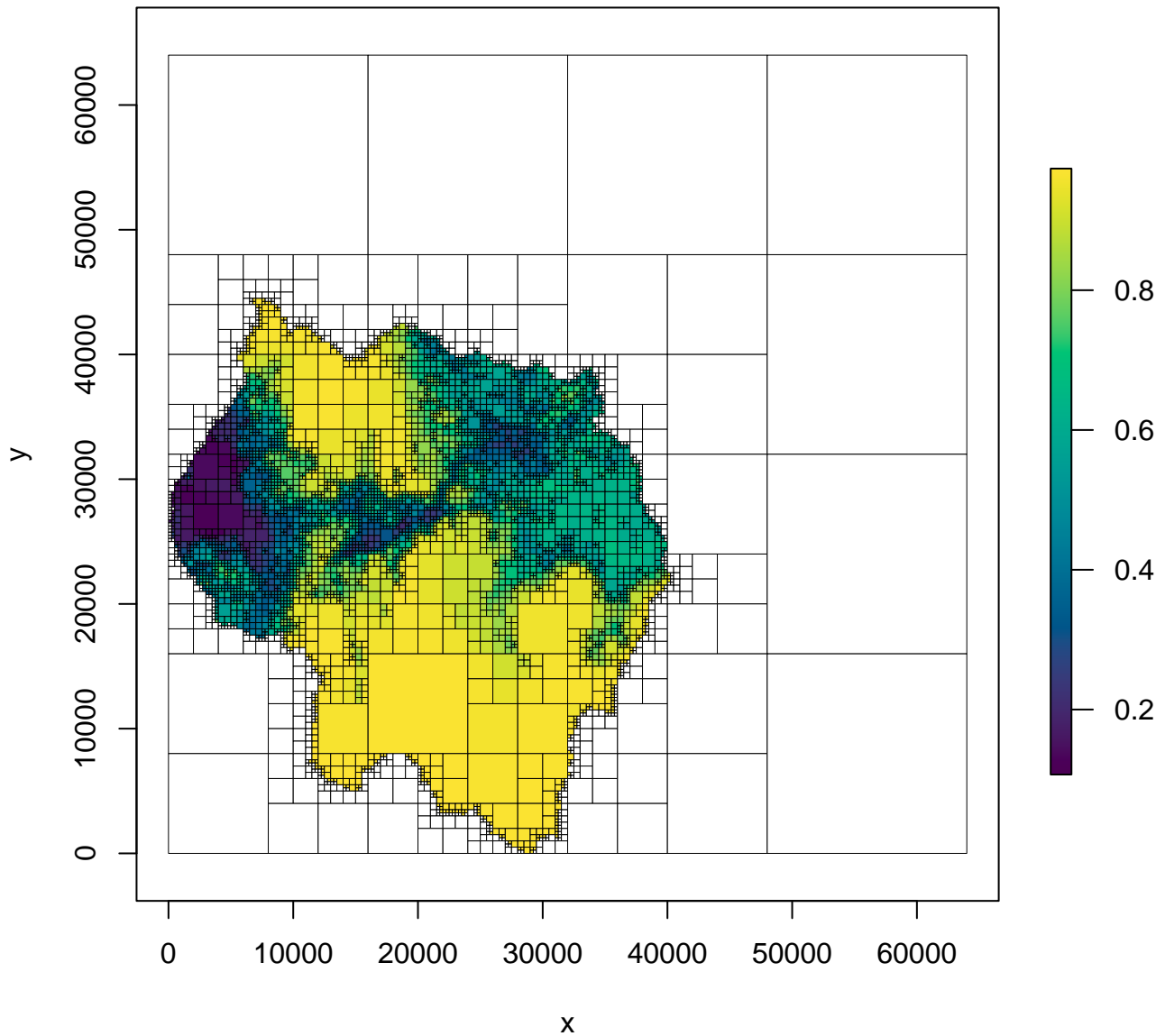
change border width



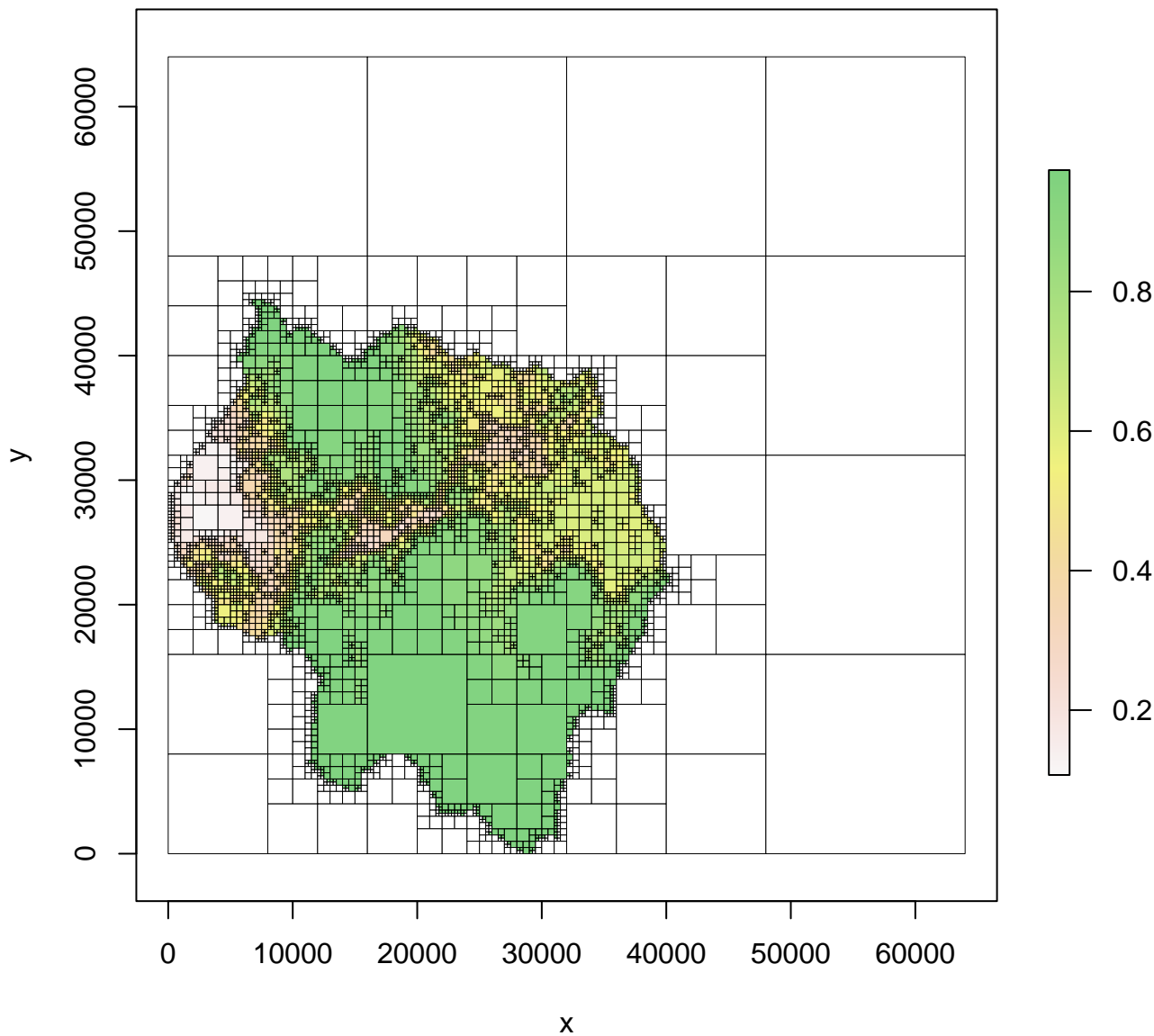
change color palette: c('blue','yellow','red')



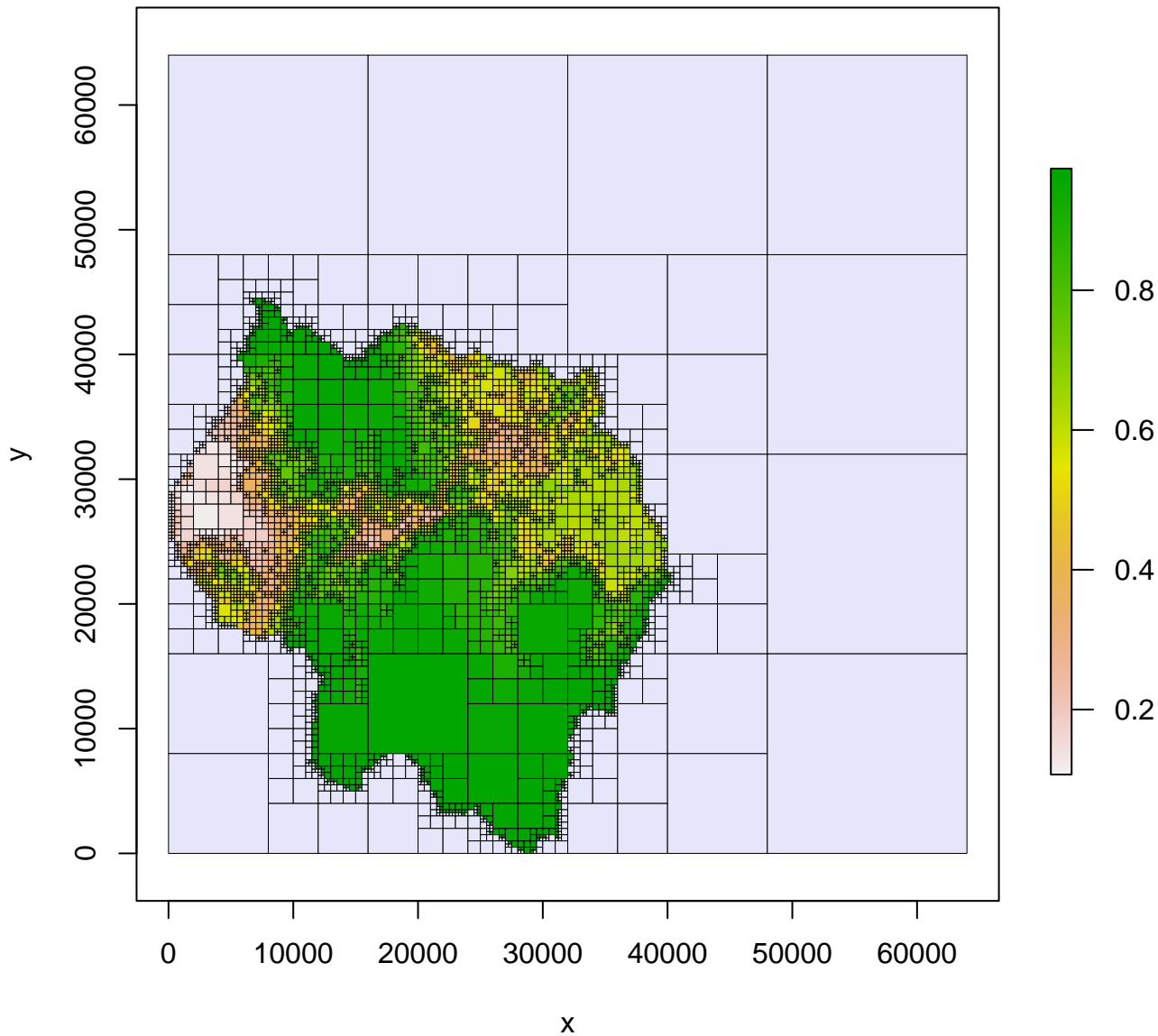
change color palette: hcl.colors(100)



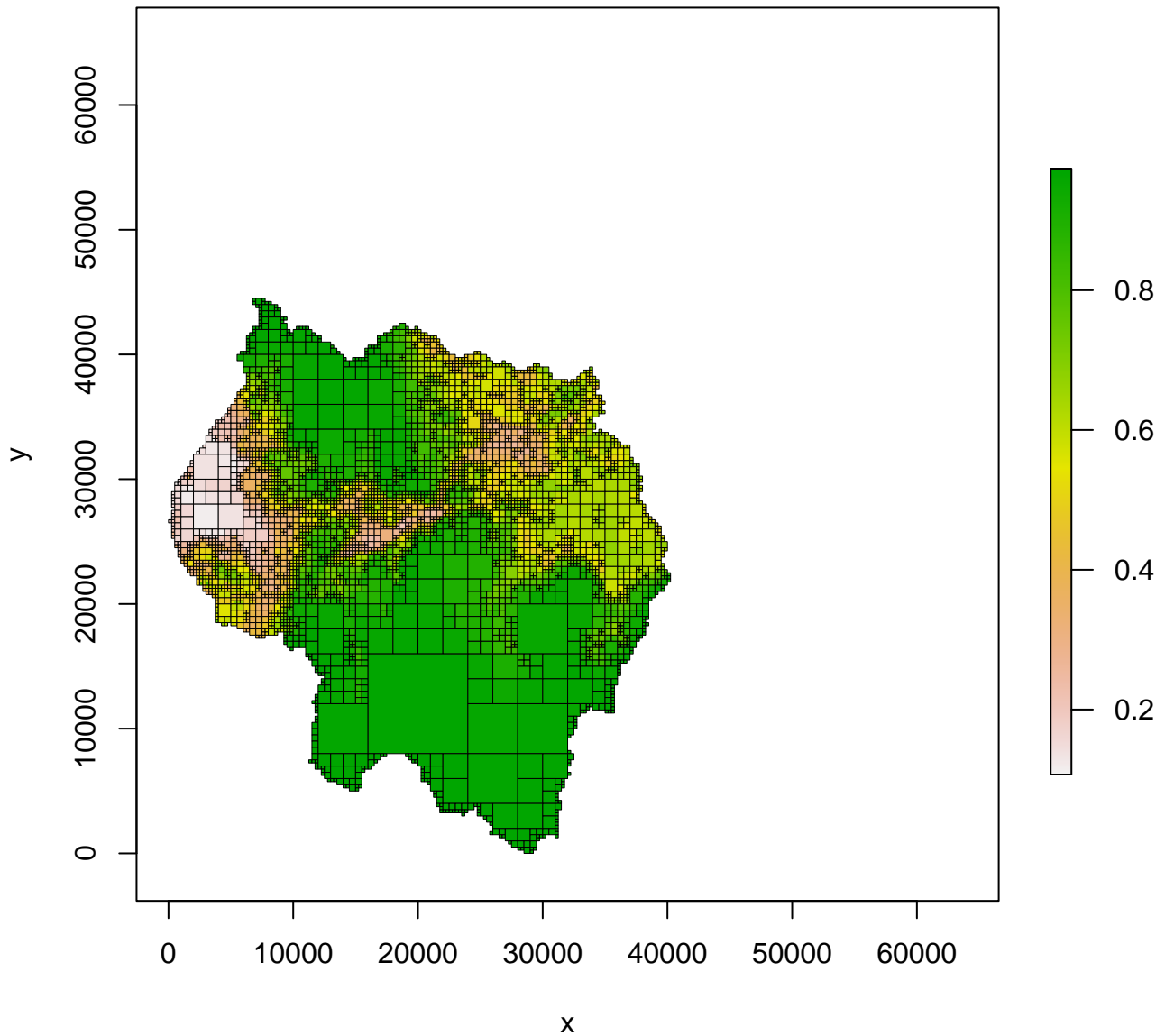
change color transparency: alpha=.5



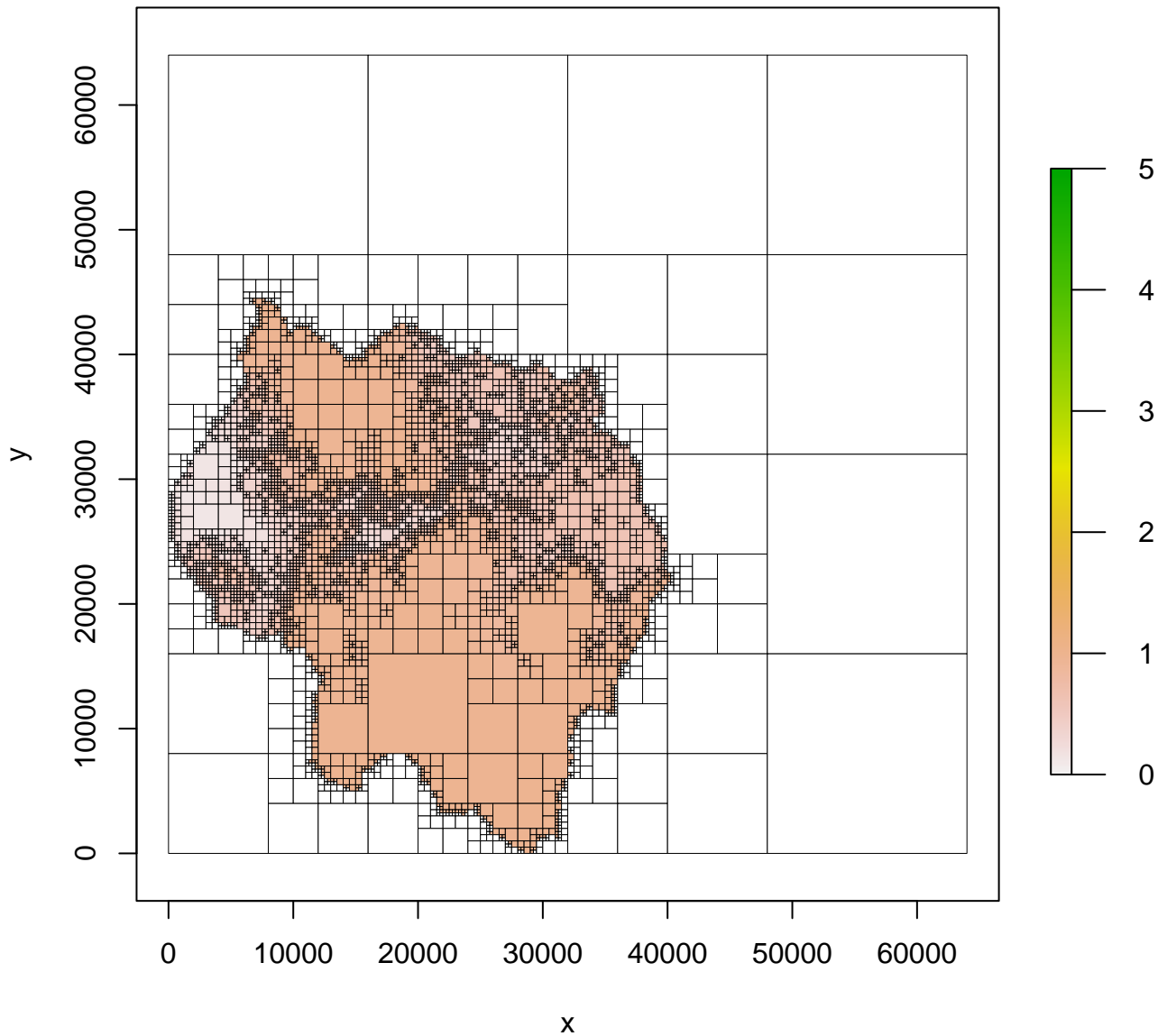
change color of NA cells



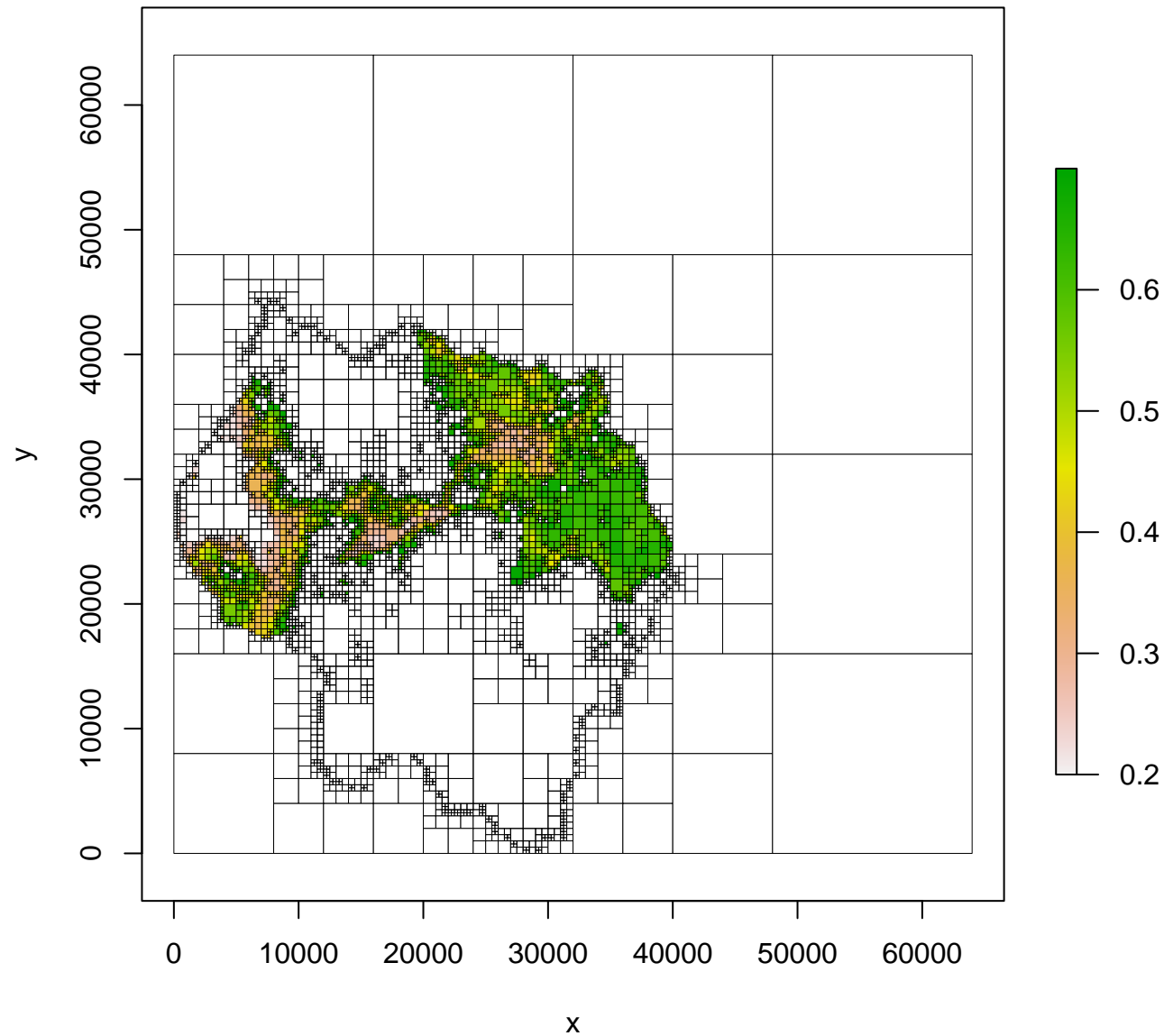
don't plot NA cells at all (na_col=NULL)



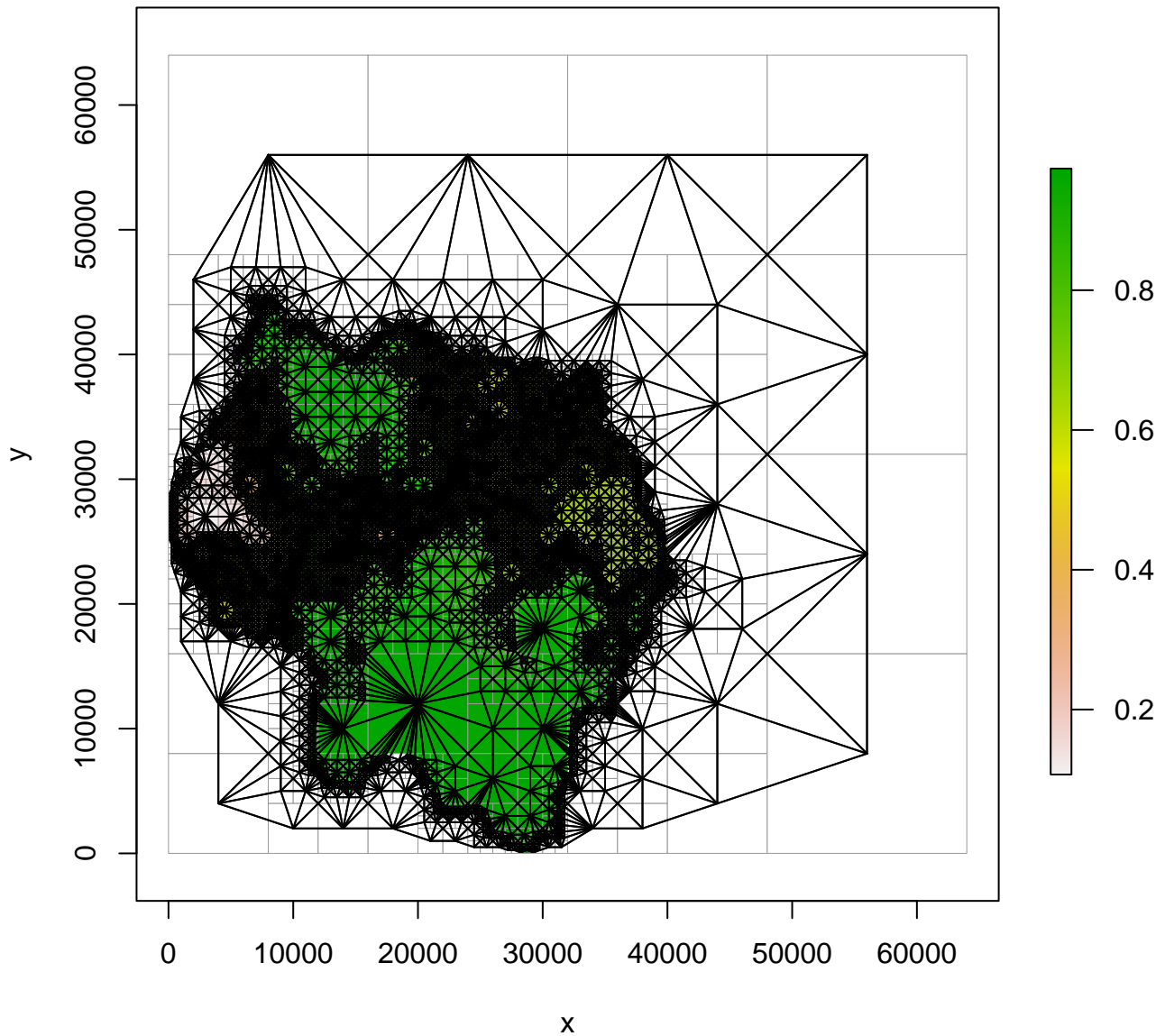
change zlim: c(0,5)



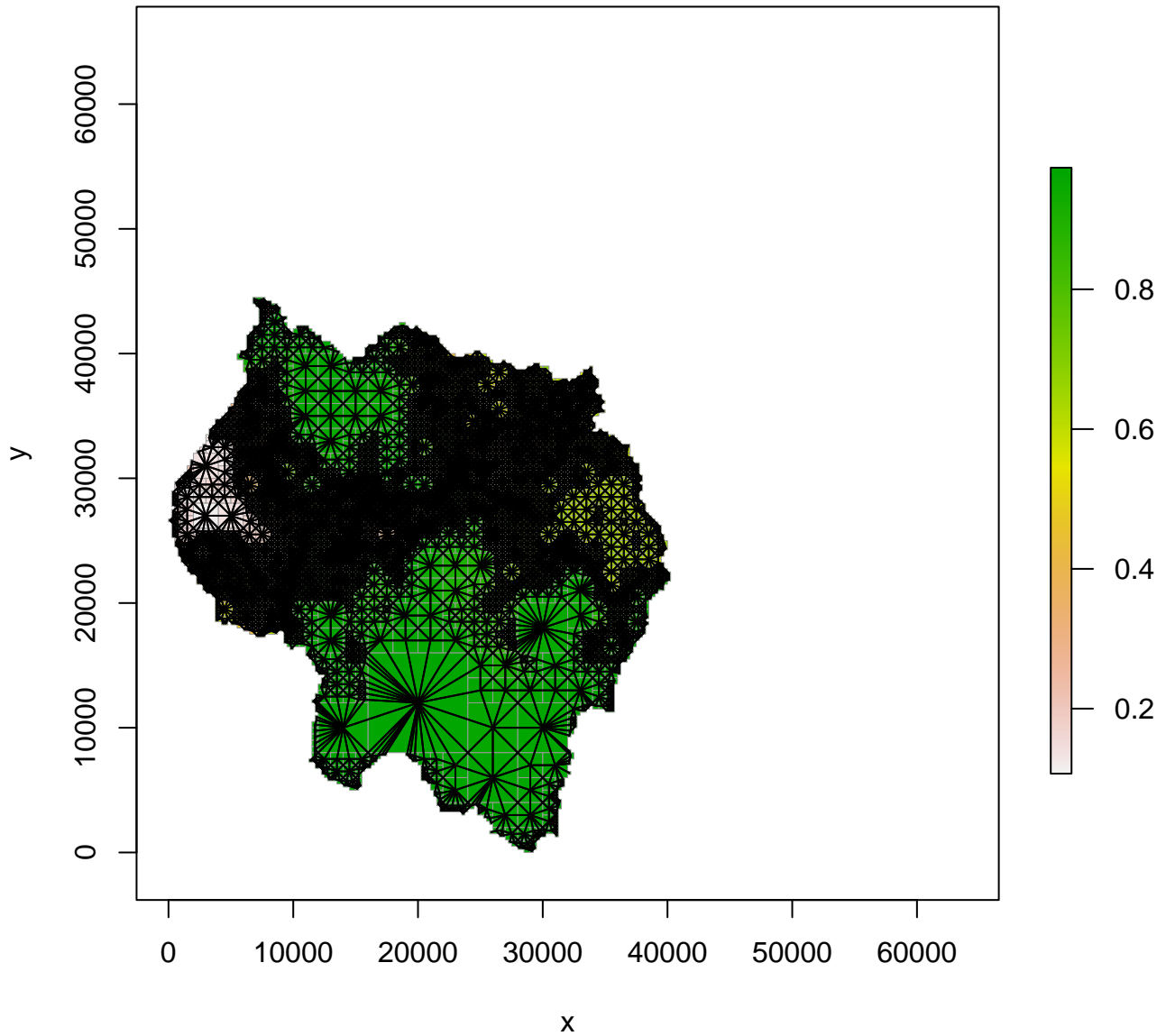
change zlim: c(.2,.7)



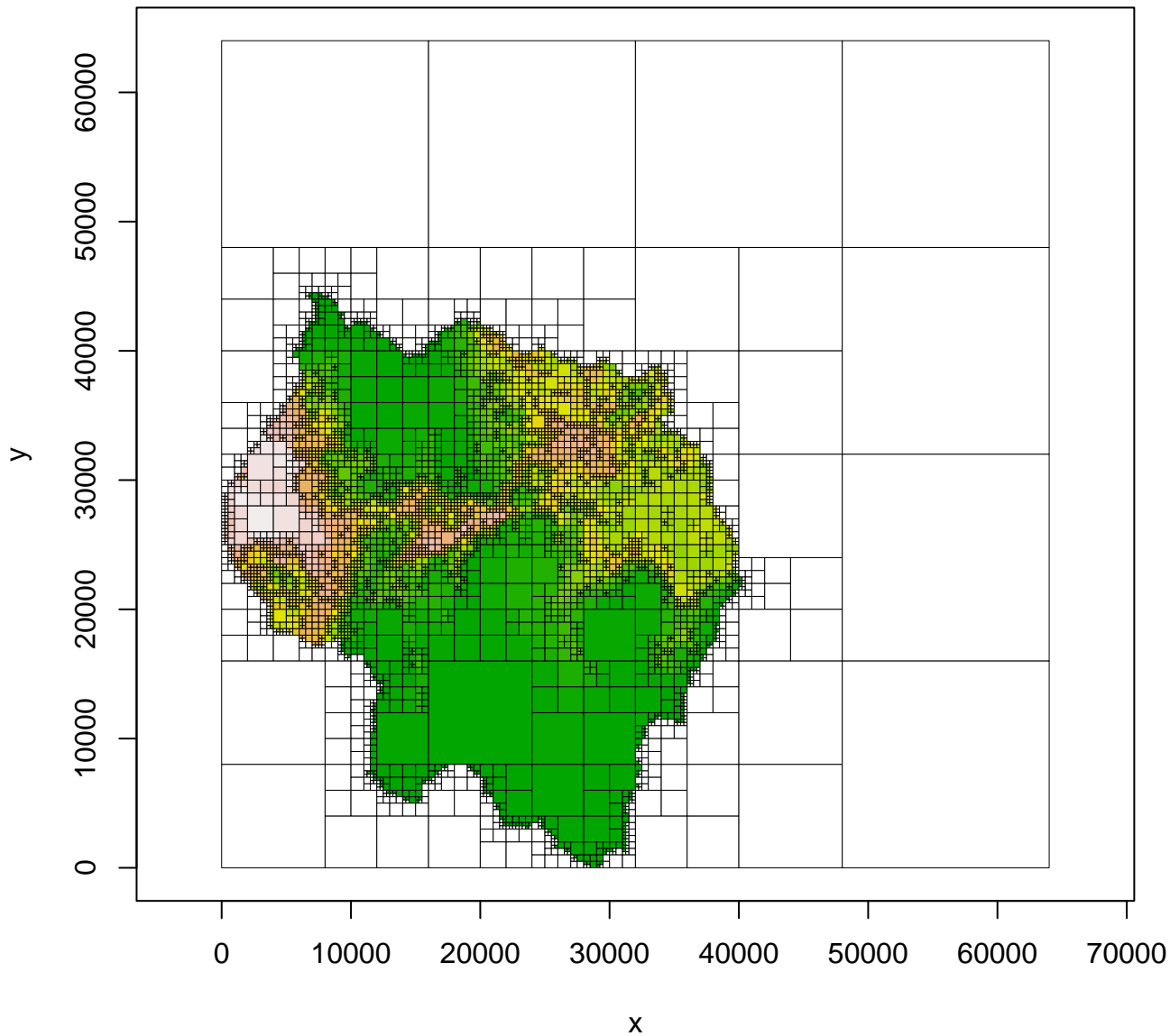
plot all neighbor connections



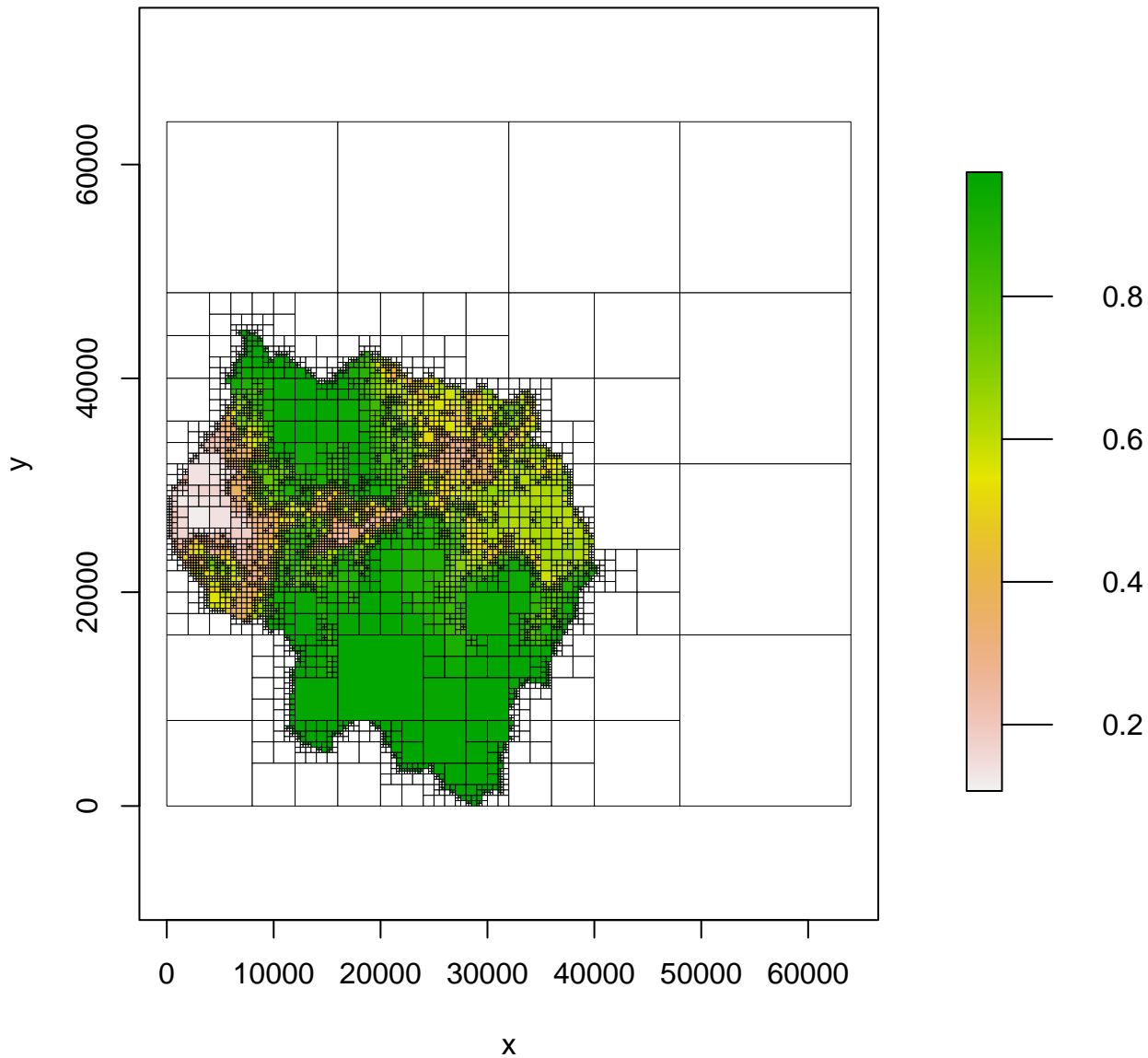
don't plot connections to NA cells



no legend



increase right margin size



'legend_args': lgd_ht_pct=.8, bar_wd_pct=.4

