GLOBIOM-forest RCP1p9 SCENARIO
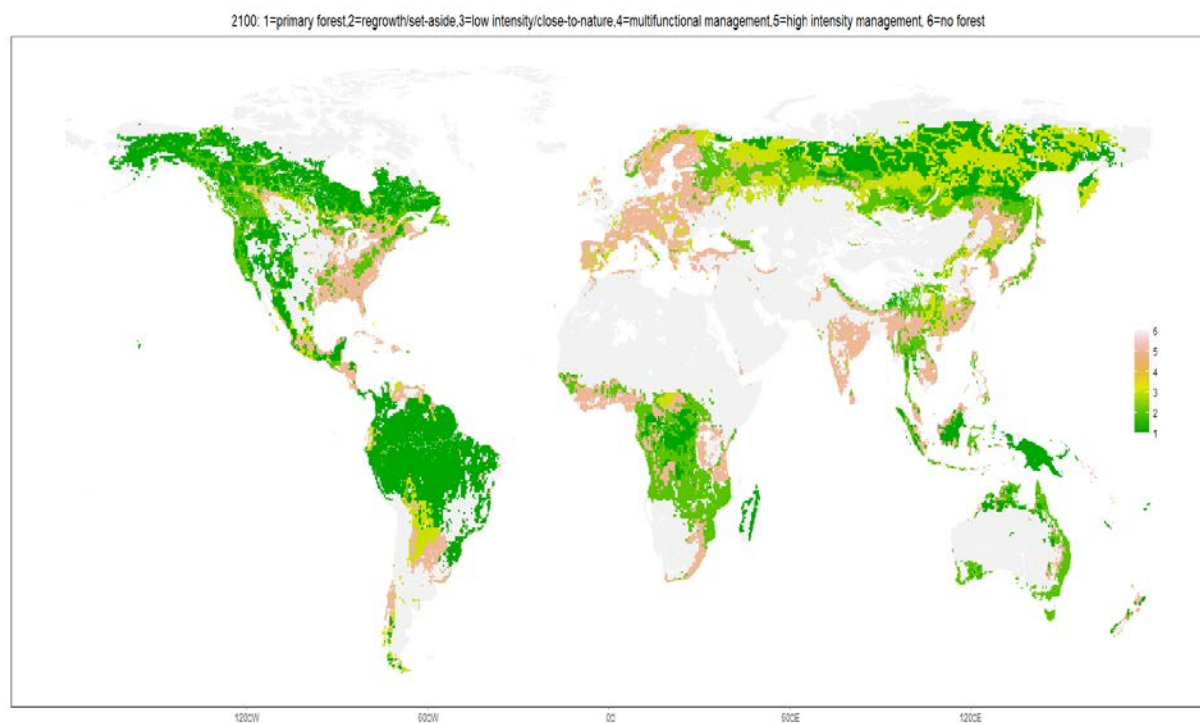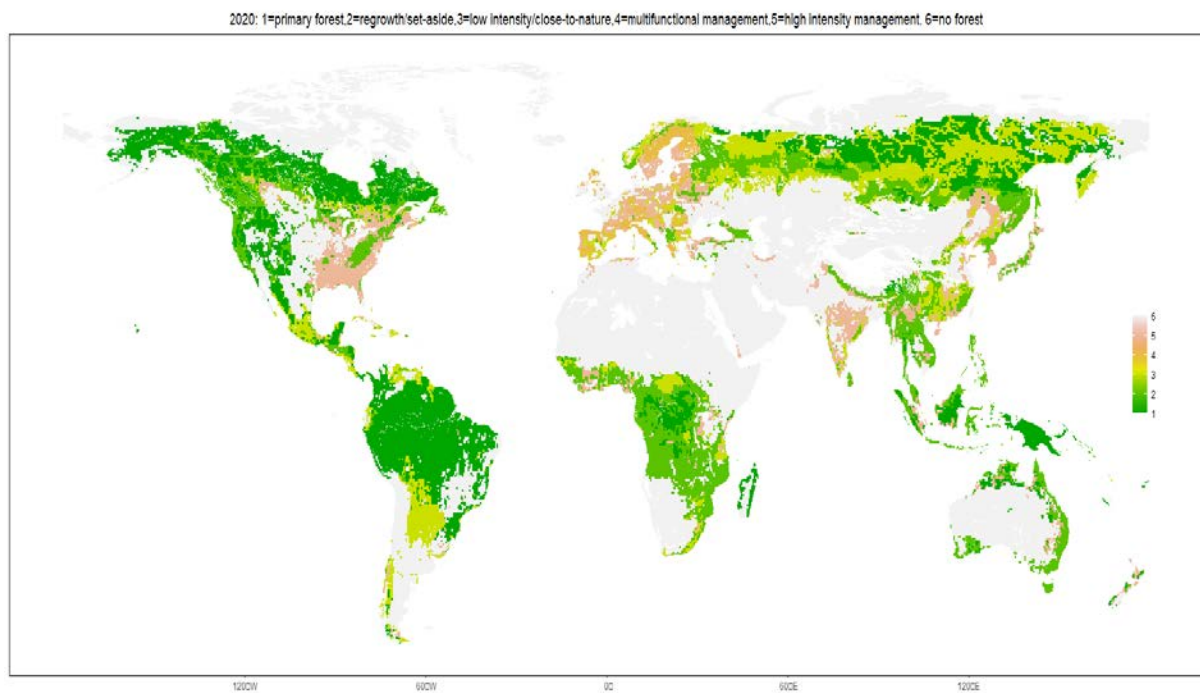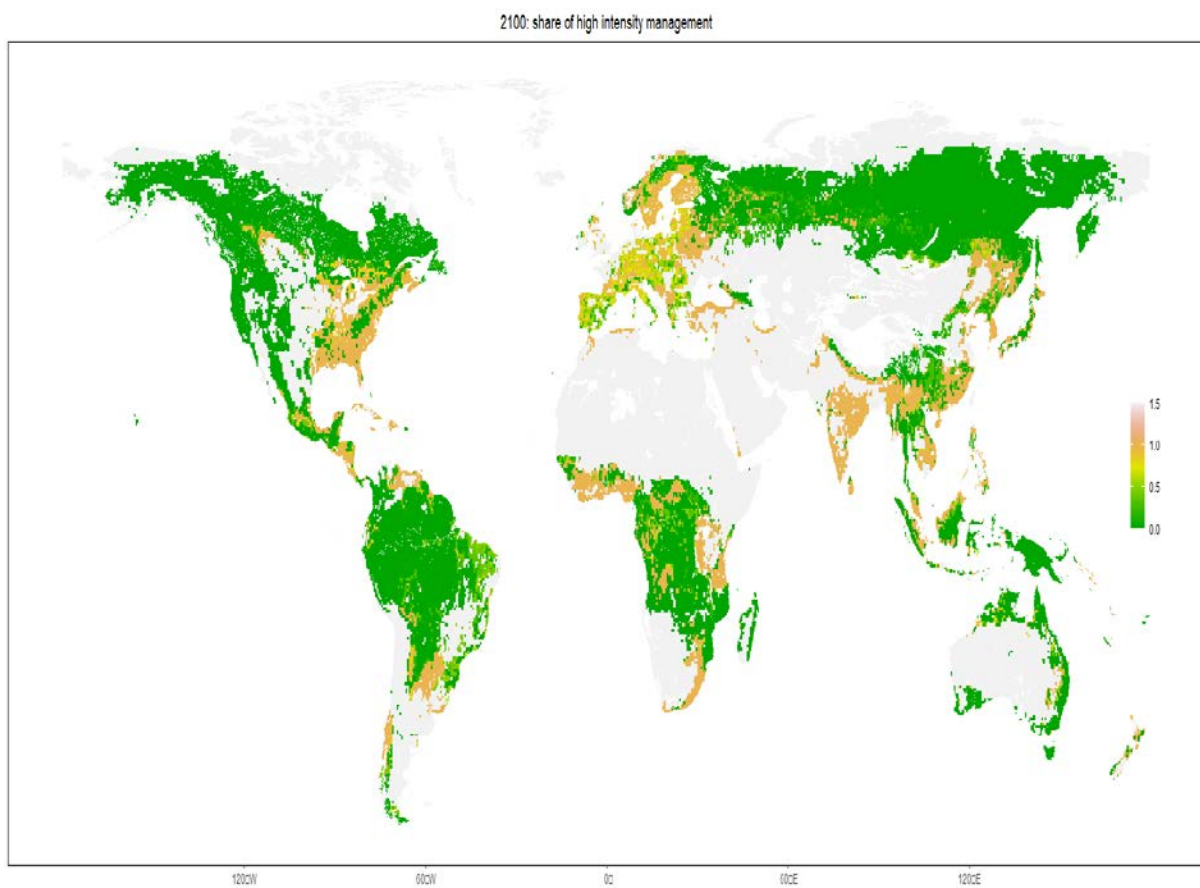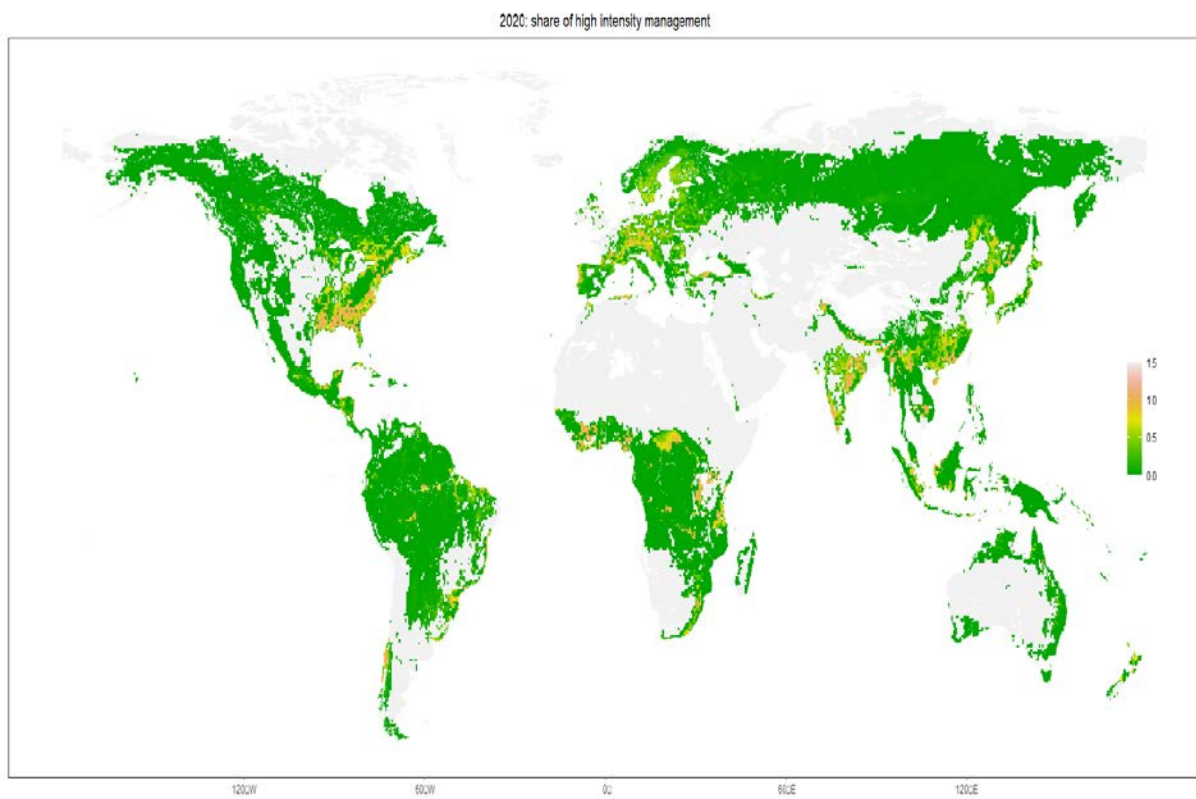
1. Dominant management types 2020-2100

-this does not work very well in 0.5° resolution, because often dominant management type does not change even if changes in non-dominant managements (-> needs higher resolution)
-alternatively look the development of single management type

2020: 1=primary forest,2=regrowth/set-aside,3=low intensity/close-to-nature,4=multifunctional management,5=high intensity management, 6=no forest

2100: 1=primary forest,2=regrowth/set-aside,3=low intensity/close-to-nature,4=multifunctional management,5=high intensity management, 6=no forest

2. Share of high intensity management 2020-2100
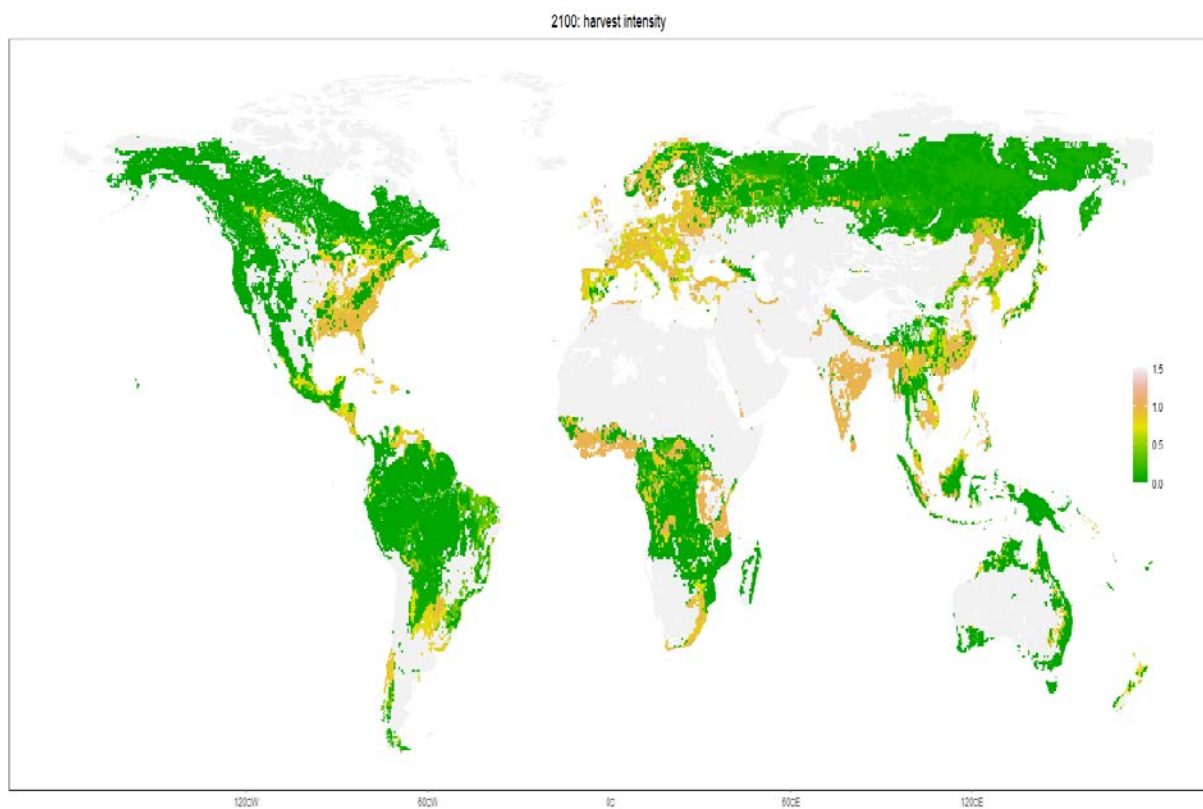
2020: share of high intensity management

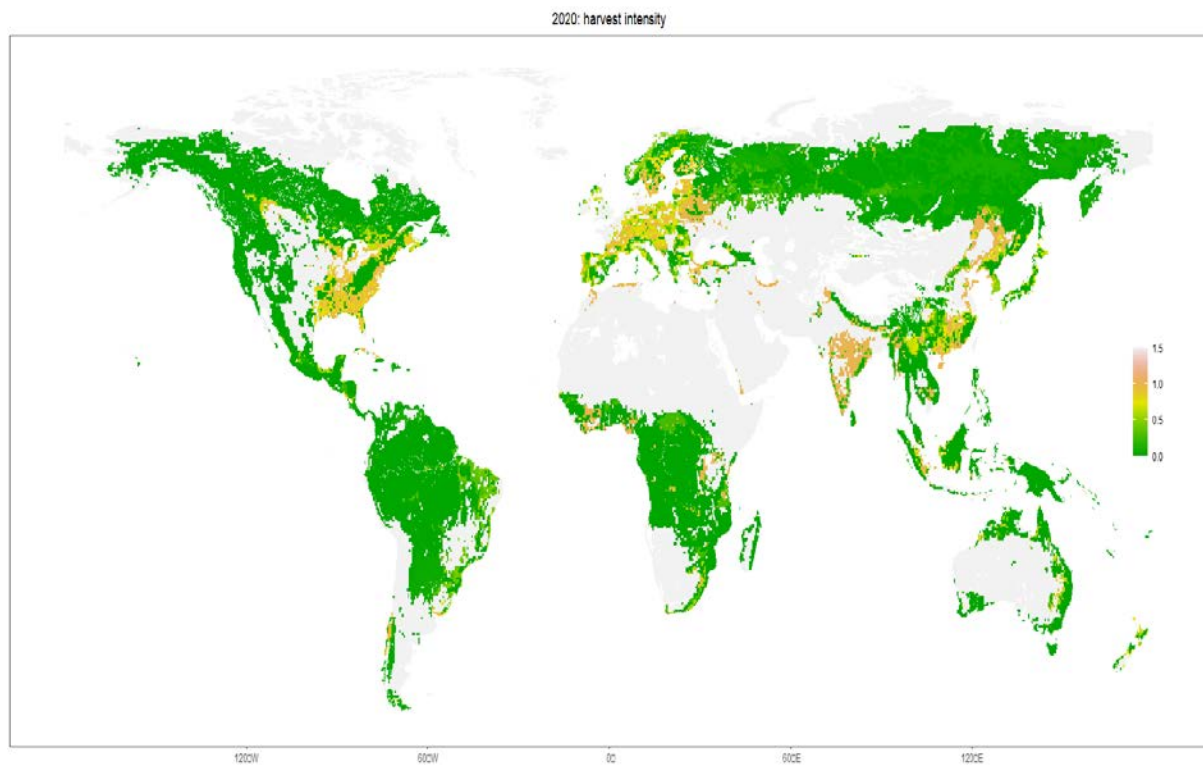2100: share of high intensity management

3. Harvest intensity 2020-2100

-harvest intensity= roundwood harvest/increment (maximum intensity =1)
-this would also work better with higher resolution

2020: harvest intensity

2100: harvest intensity

4. Roundwood harvests per grid 2020-2100

2020: harvest Mm3/grid/yr

2100: harvest Mm3/grid/yr