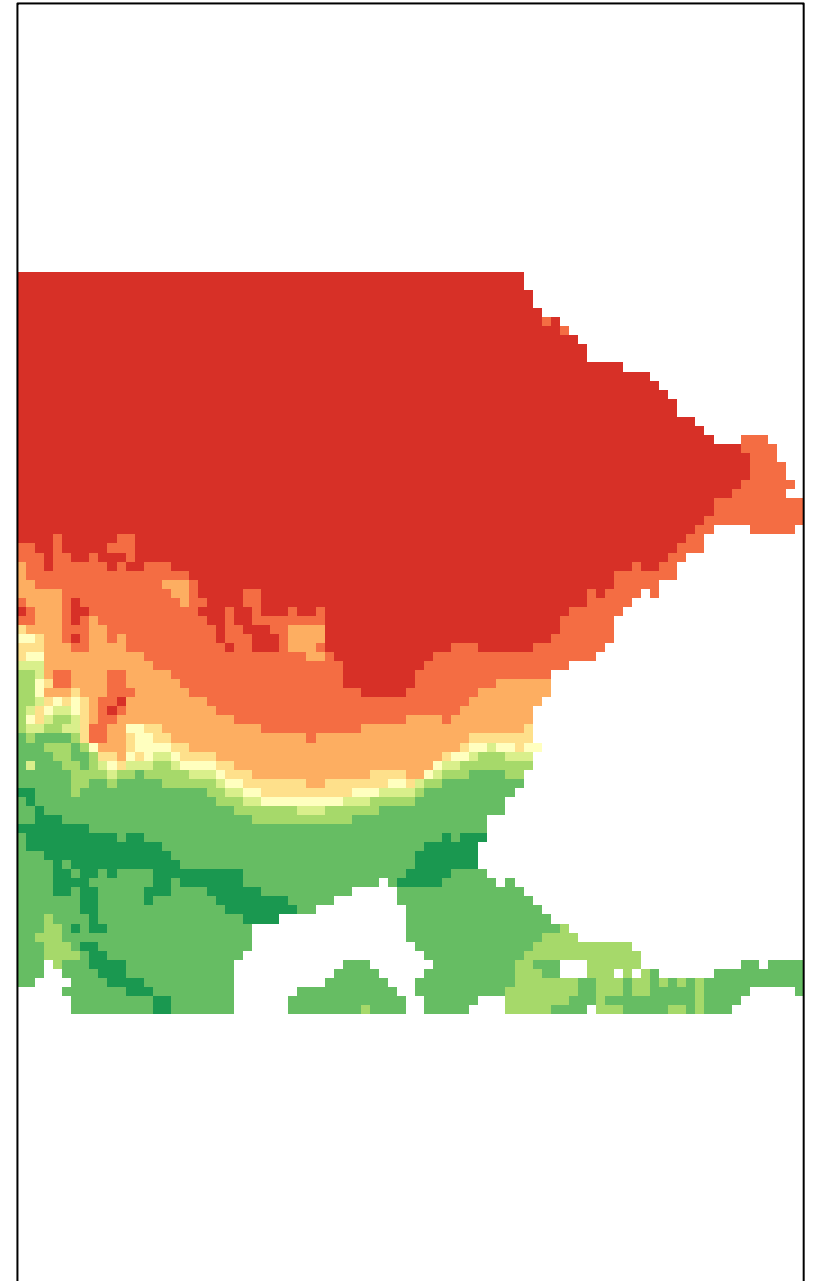


MAX, X21000.ybp



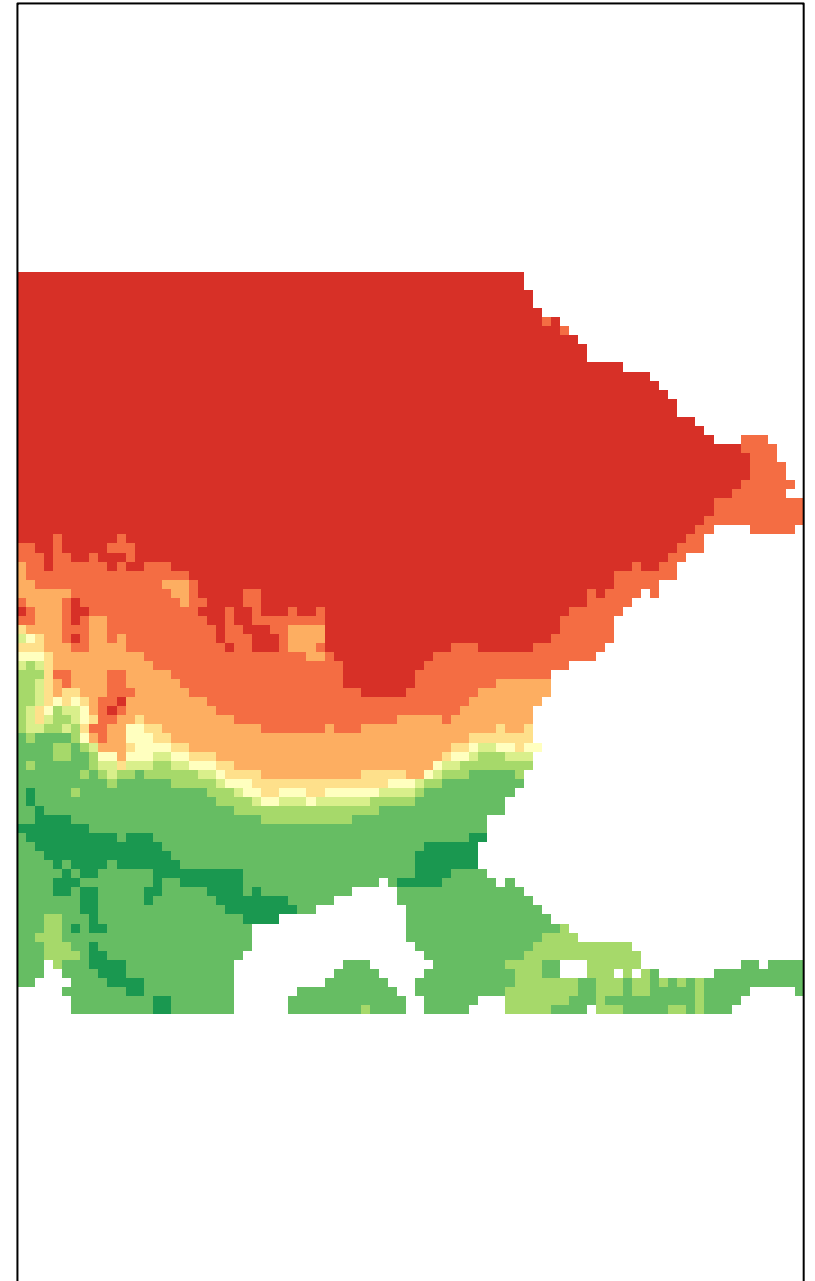
MAX without sp removed, X21000.ybp



MAX, X20000.ybp



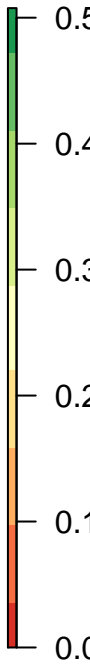
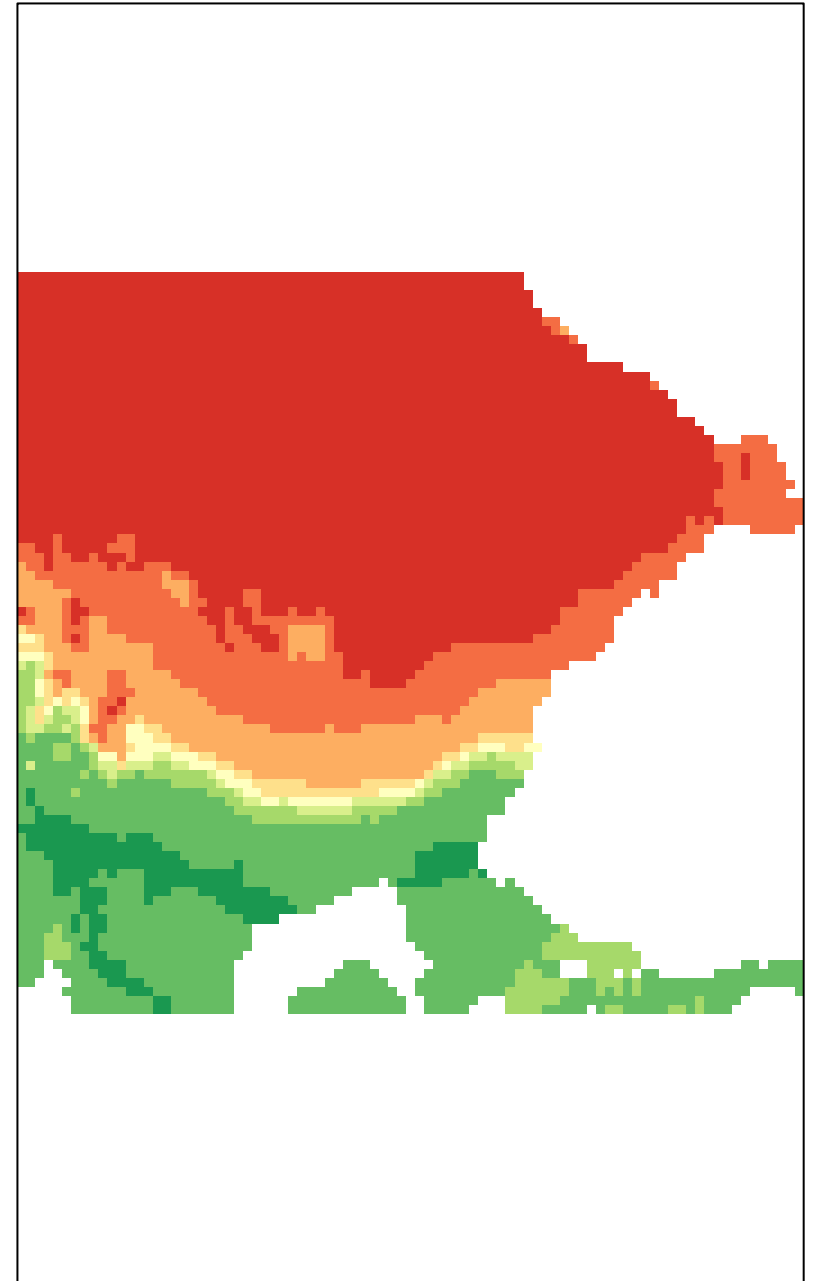
MAX without sp removed, X20000.ybp



MAX, X19000.ybp



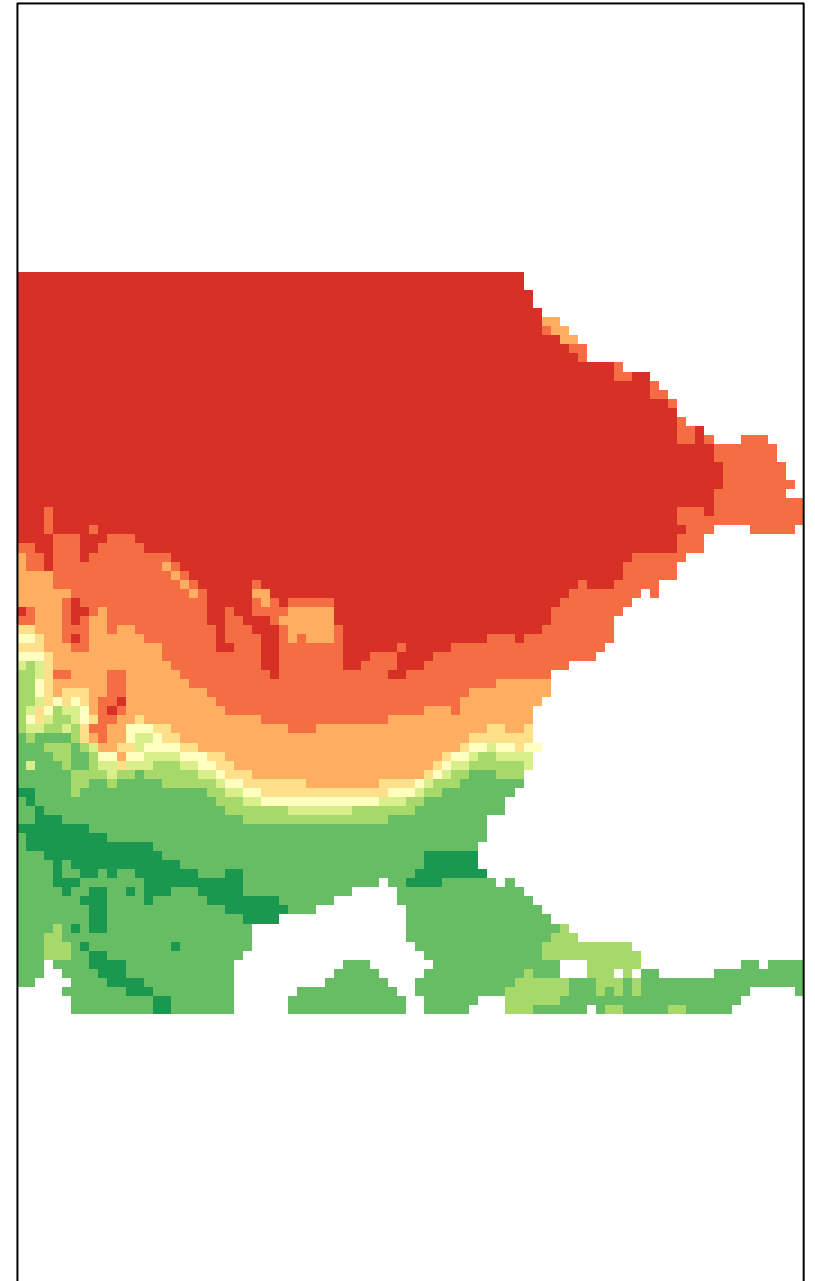
MAX without sp removed, X19000.ybp



MAX, X18000.ybp



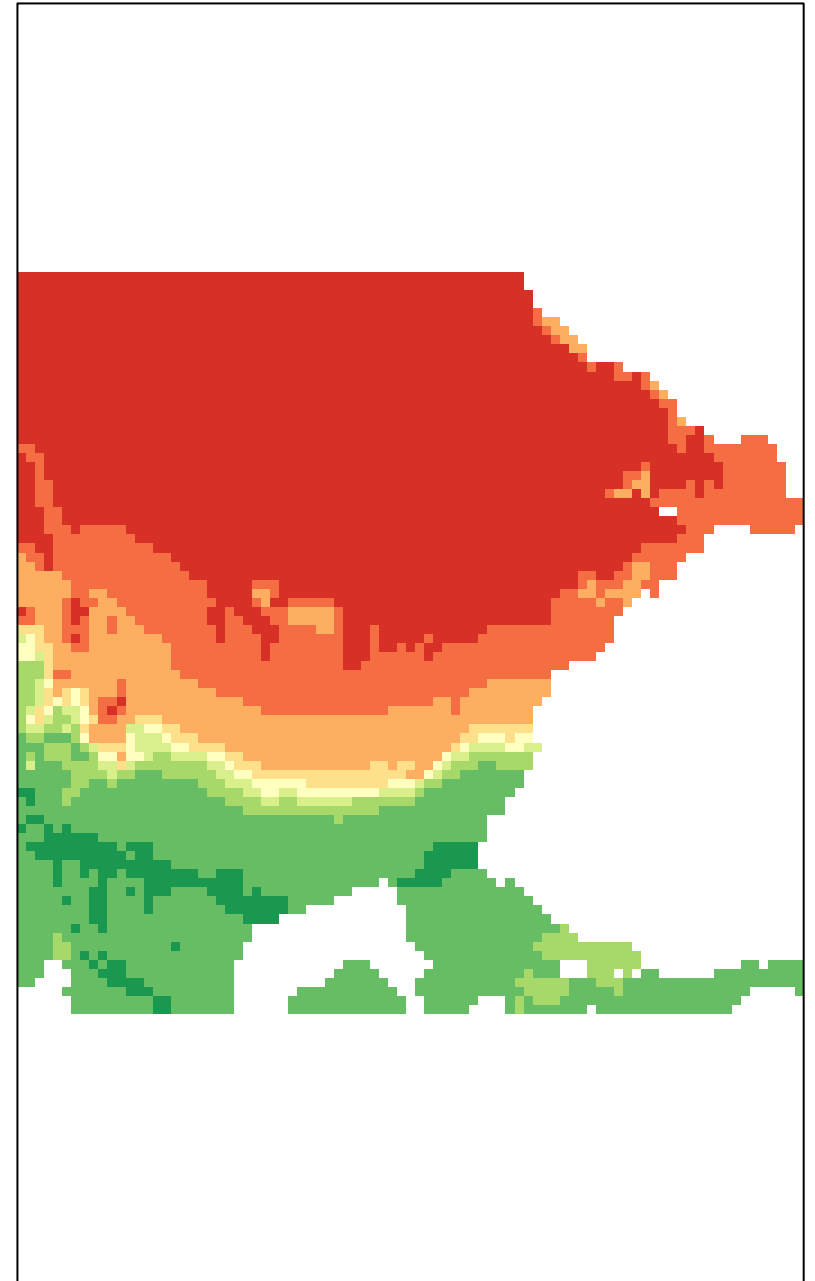
MAX without sp removed, X18000.ybp



MAX, X17000.ybp



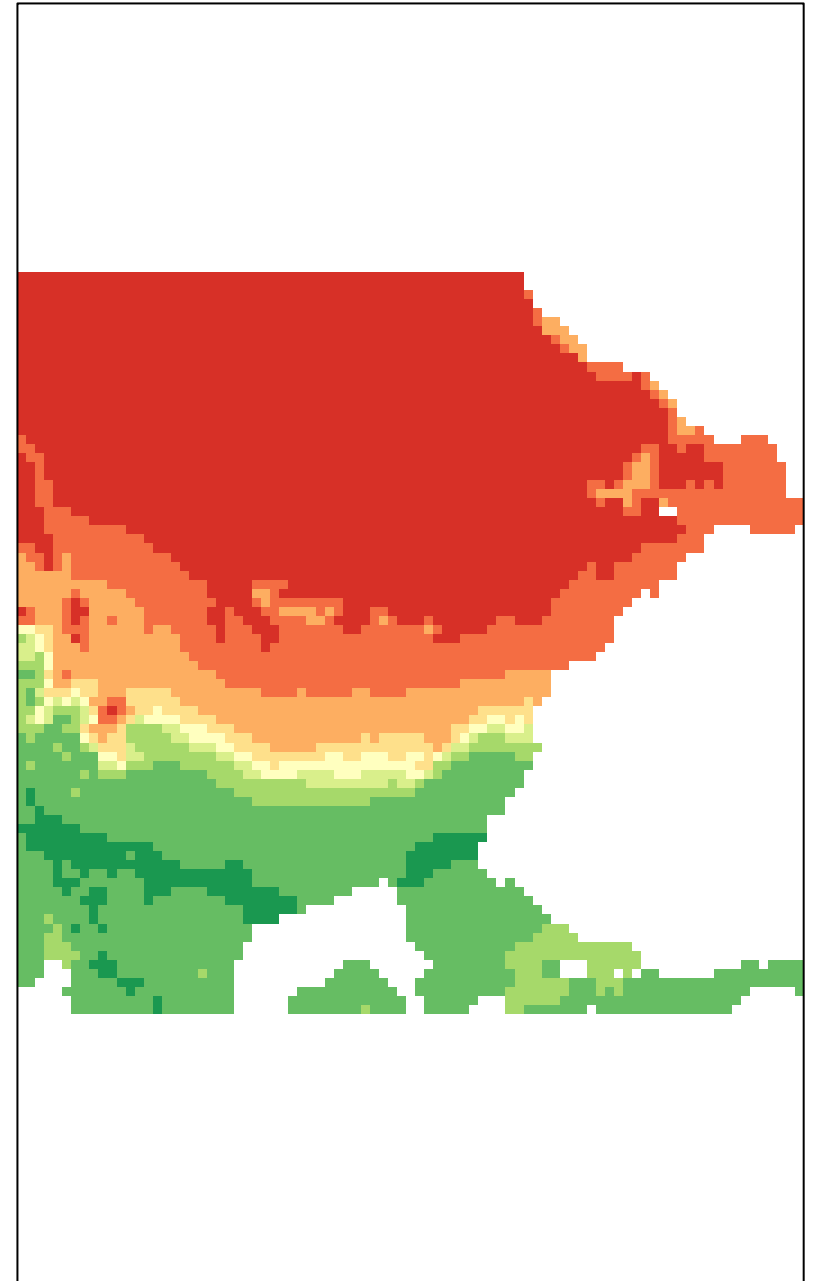
MAX without sp removed, X17000.ybp



MAX, X16000.ybp



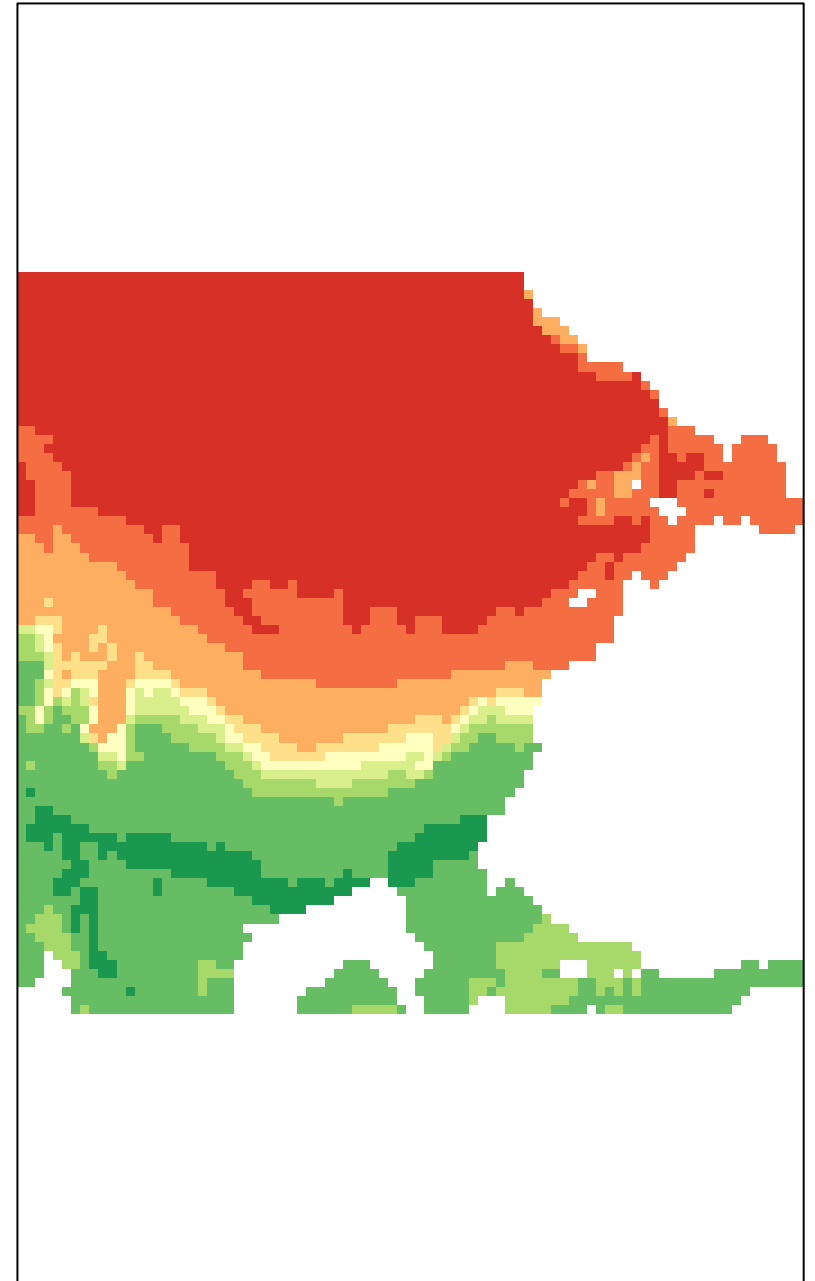
MAX without sp removed, X16000.ybp



MAX, X15000.ybp



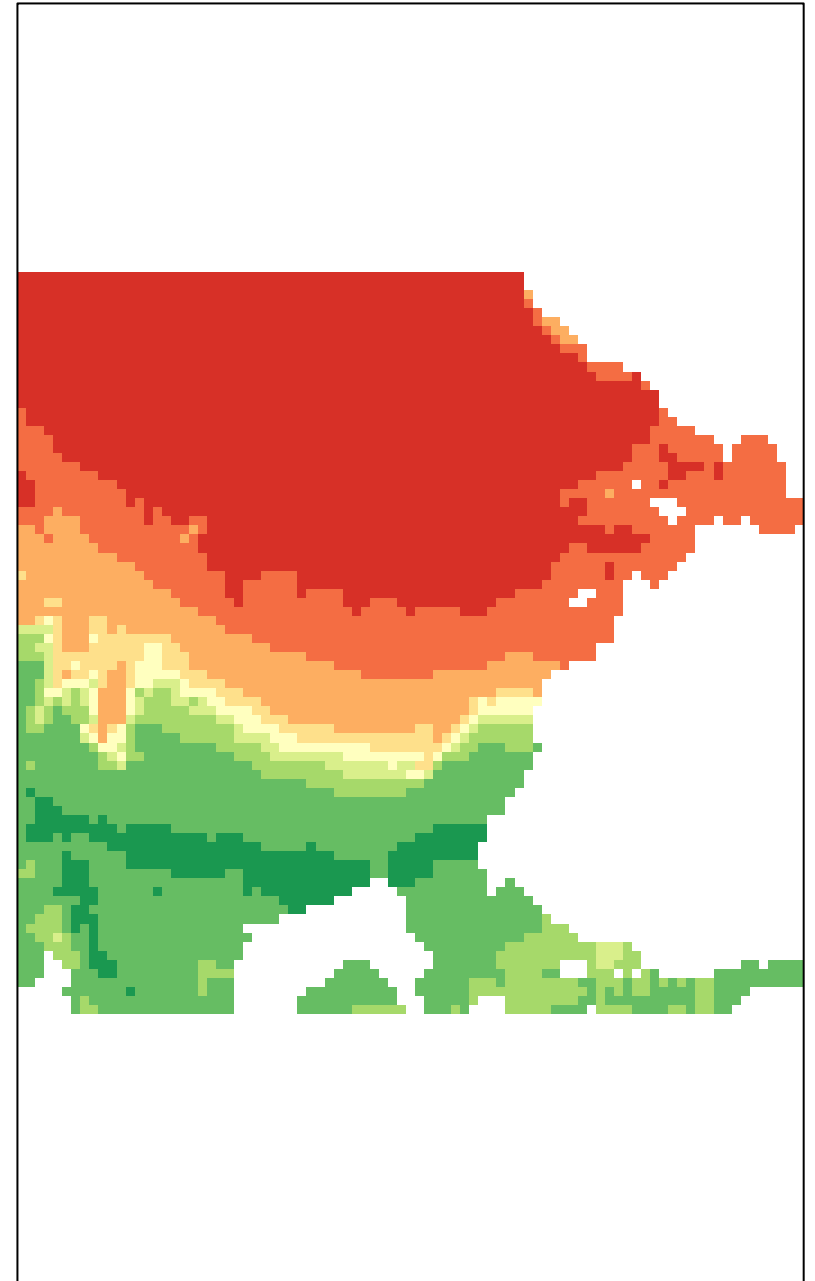
MAX without sp removed, X15000.ybp



MAX, X14000.ybp



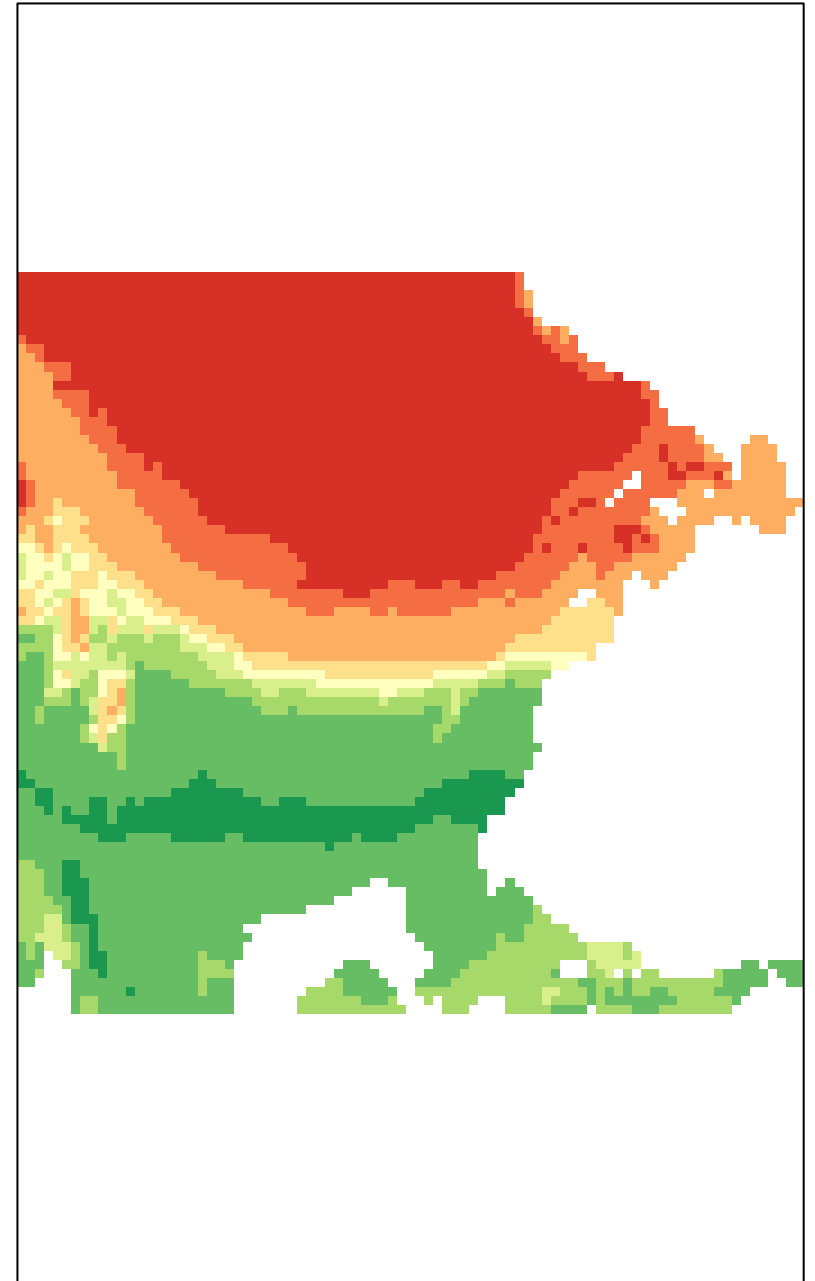
MAX without sp removed, X14000.ybp



MAX, X13000.ybp



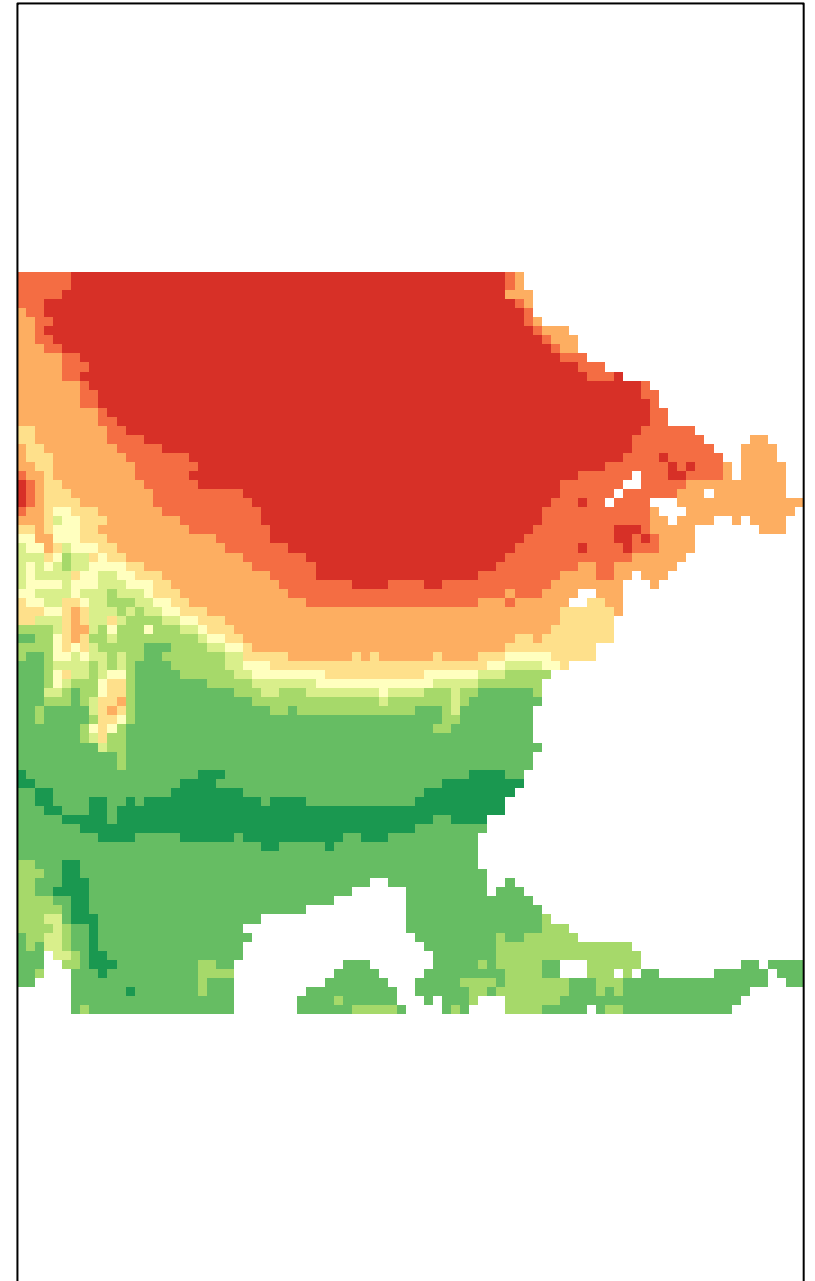
MAX without sp removed, X13000.ybp



MAX, X12000.ybp



MAX without sp removed, X12000.ybp

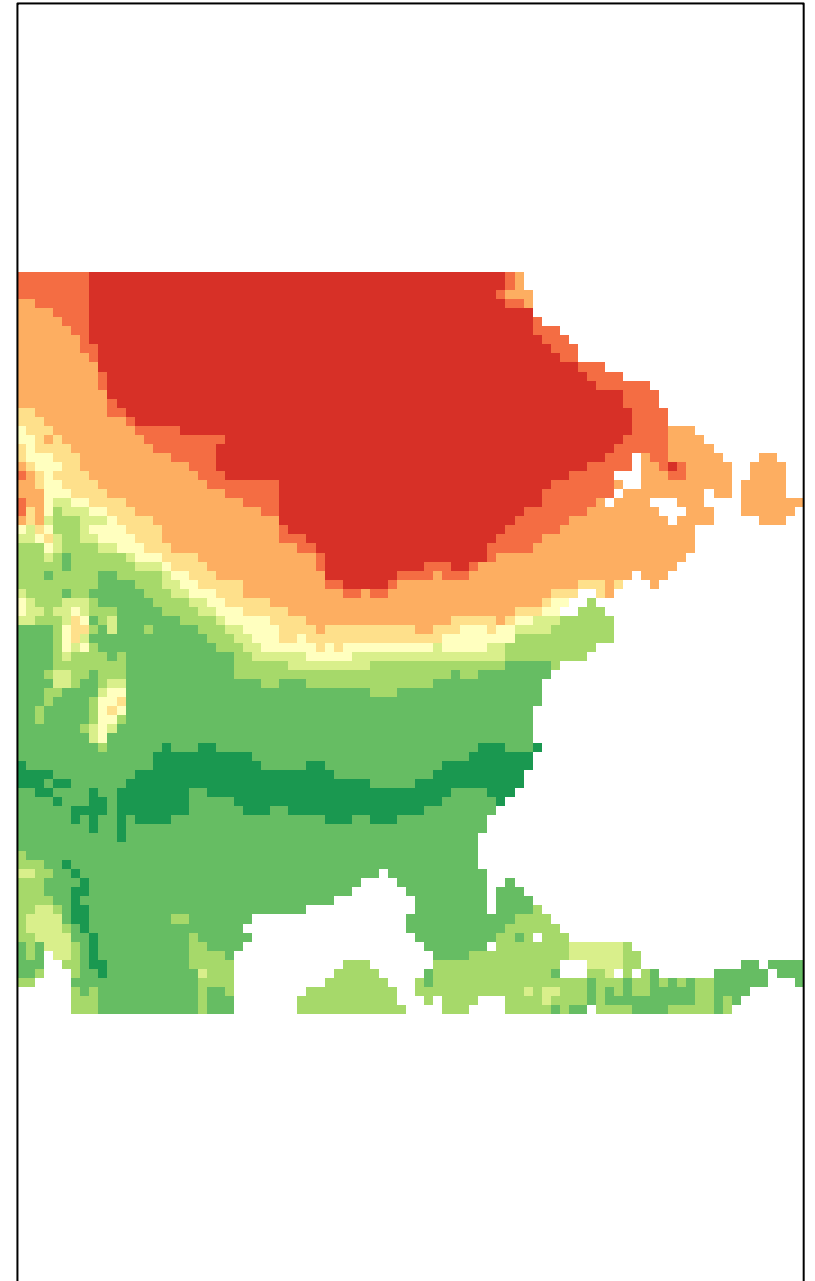


Species skipped = *Fraxinus profunda*, GCM = Lorenz_ccsm

MAX, X11000.ybp



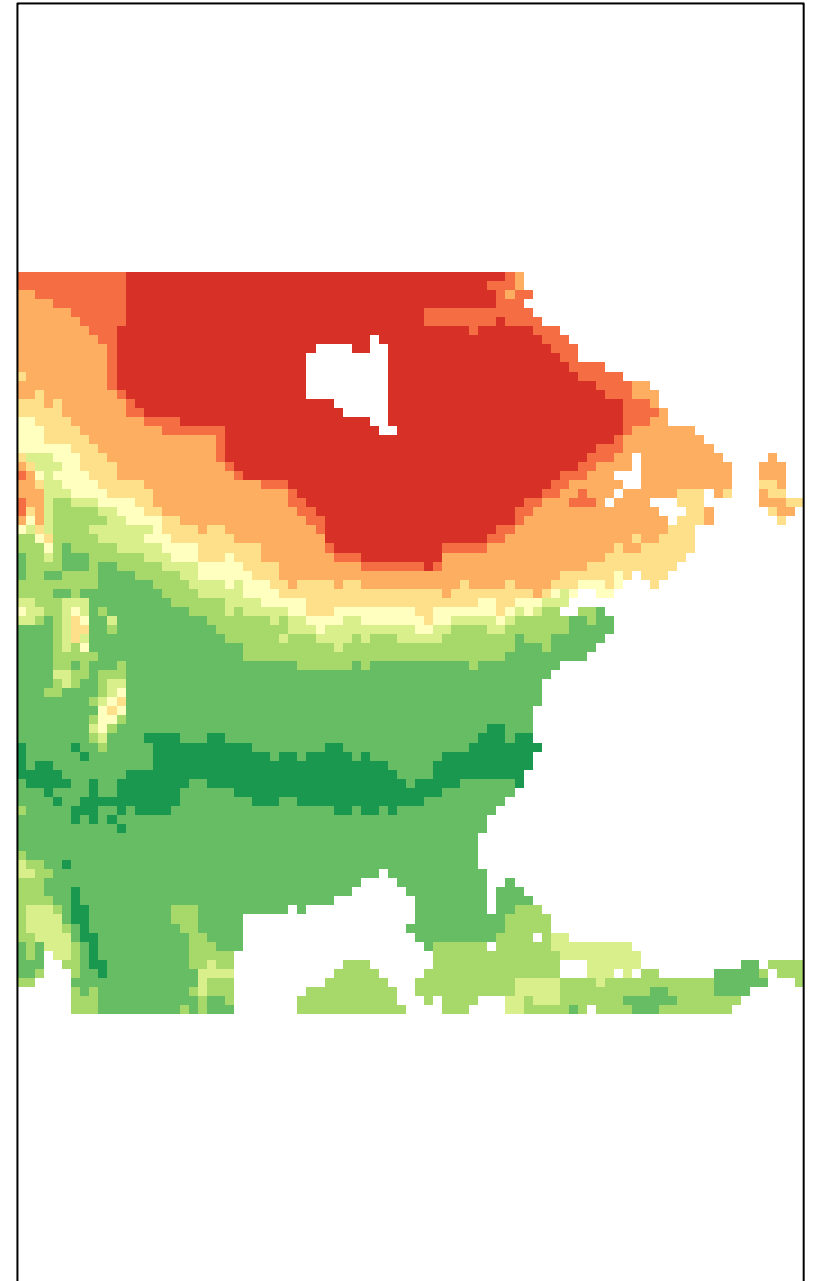
MAX without sp removed, X11000.ybp



MAX, X10000.ybp



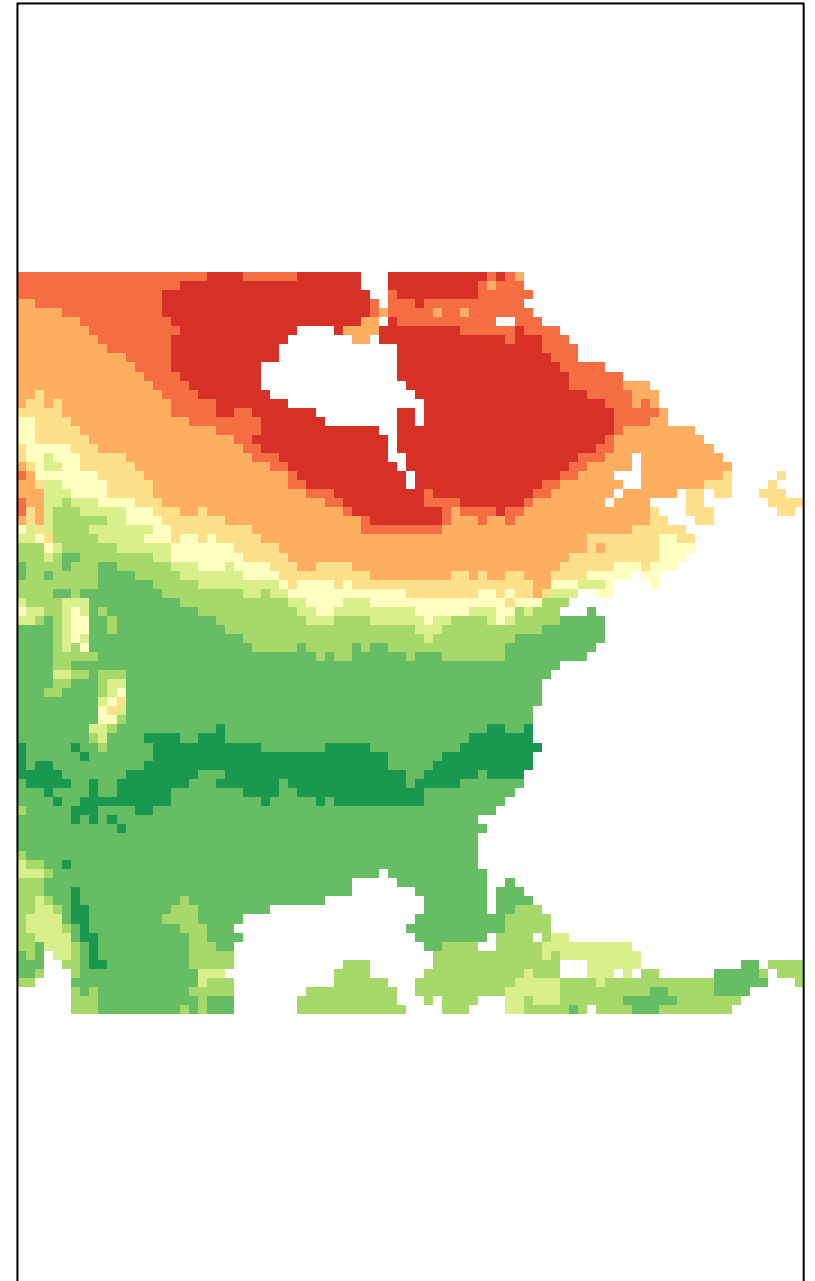
MAX without sp removed, X10000.ybp



MAX, X9000.ybp



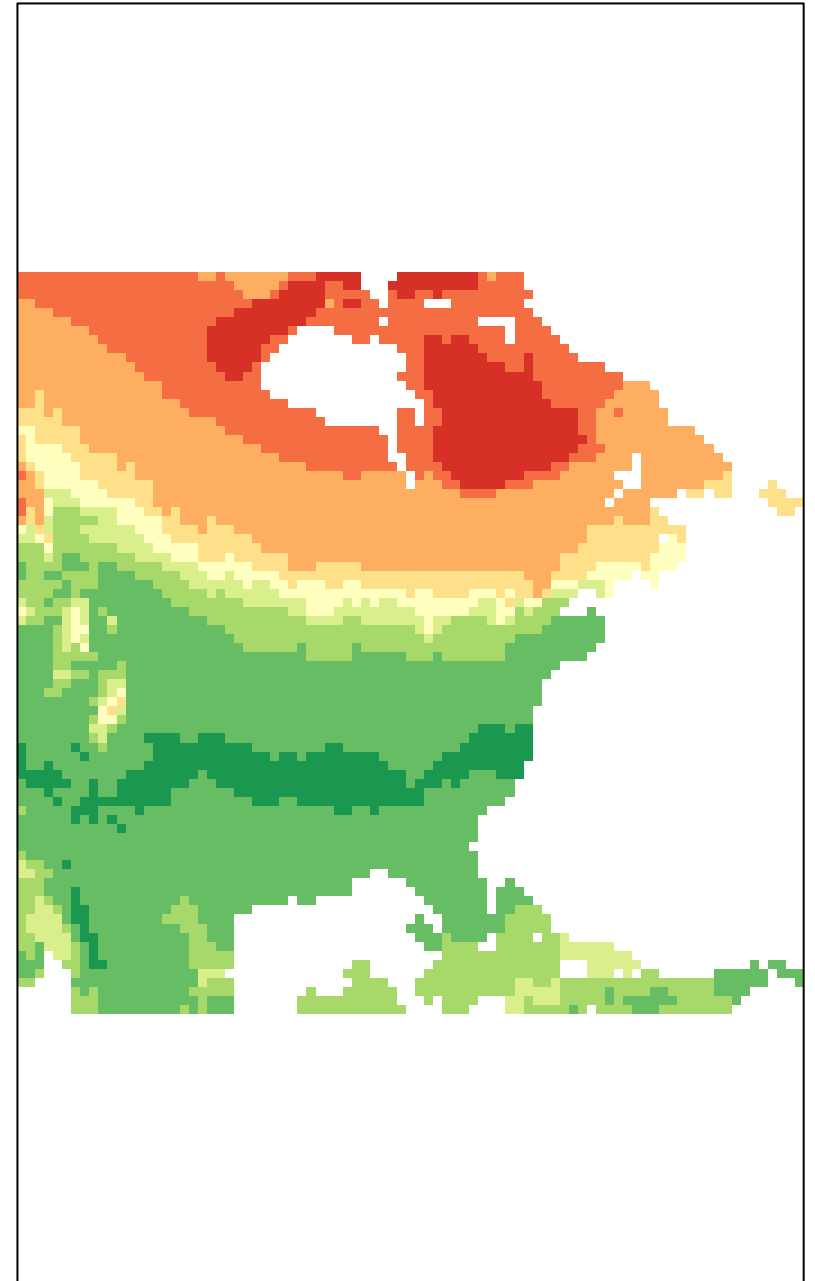
MAX without sp removed, X9000.ybp



MAX, X8000.ybp



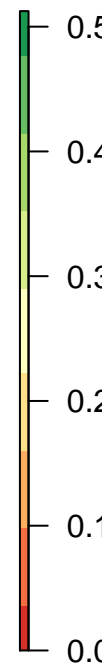
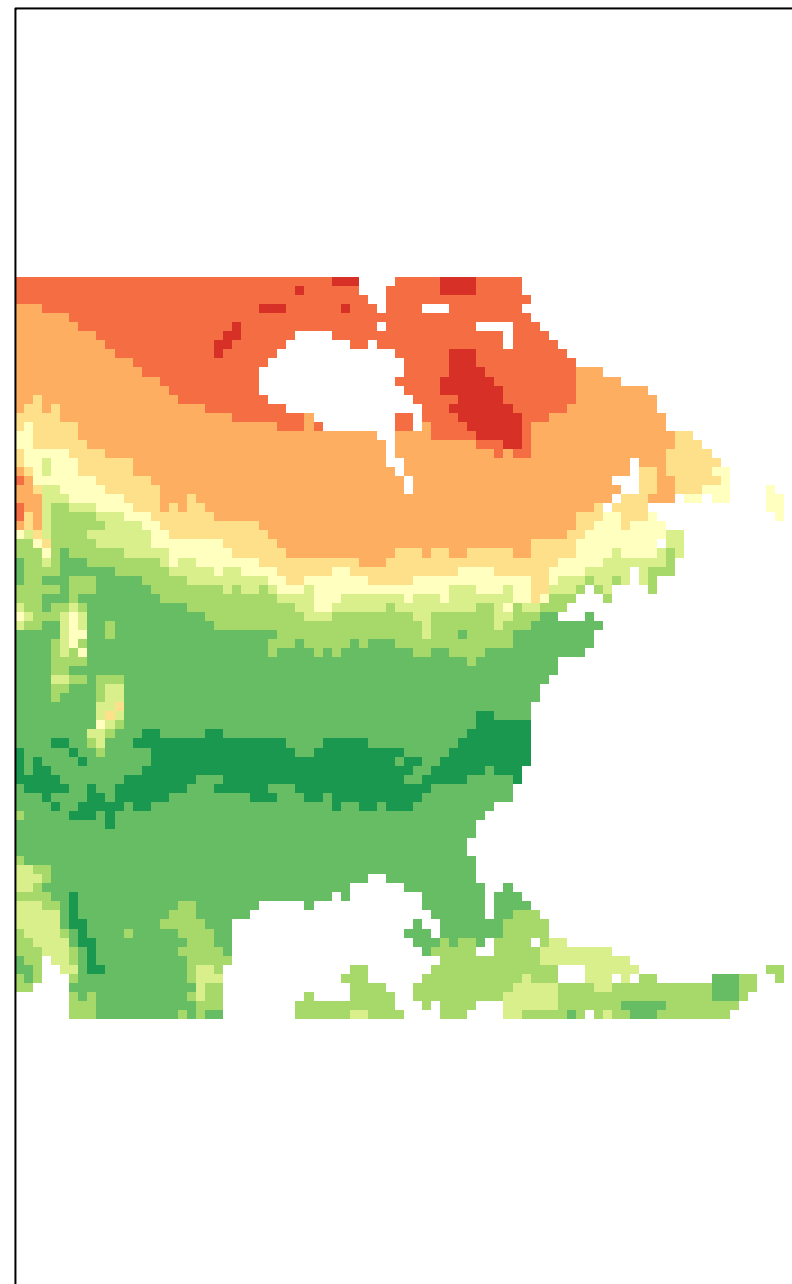
MAX without sp removed, X8000.ybp



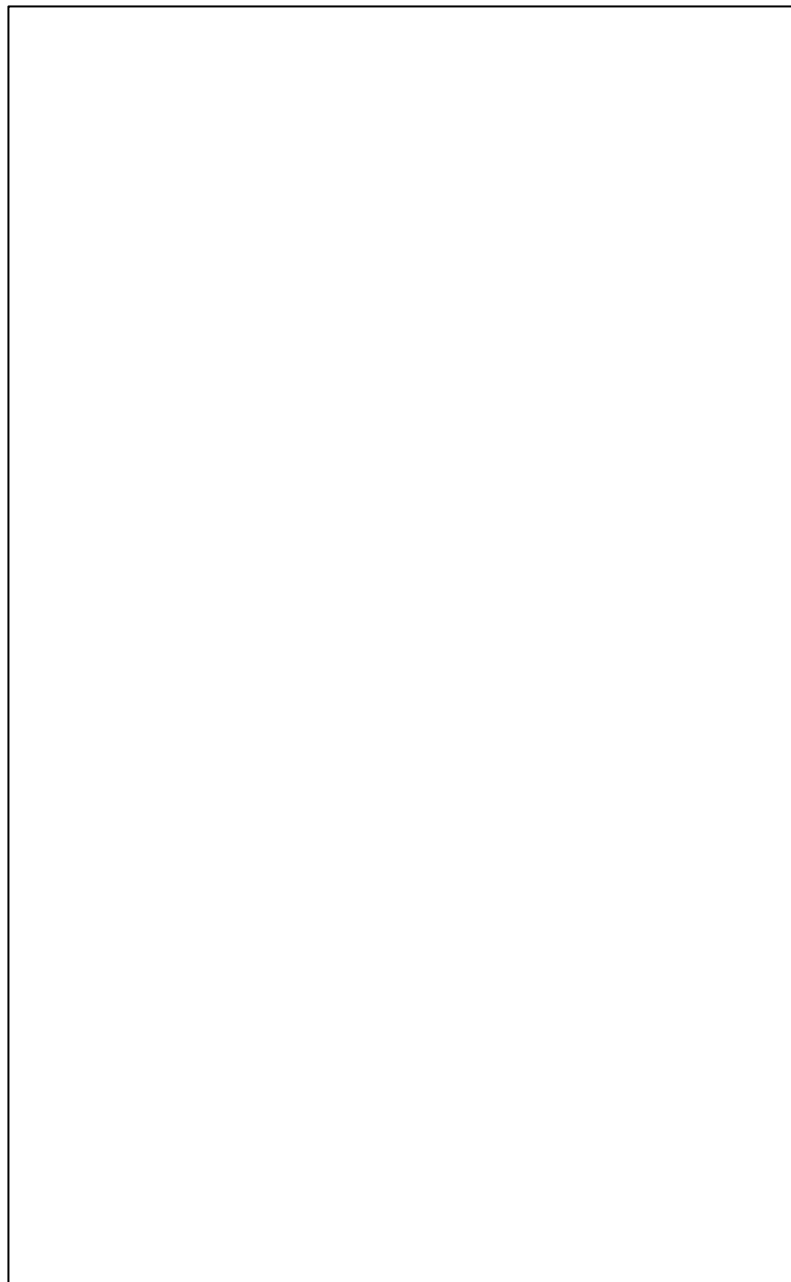
MAX, X7000.ybp



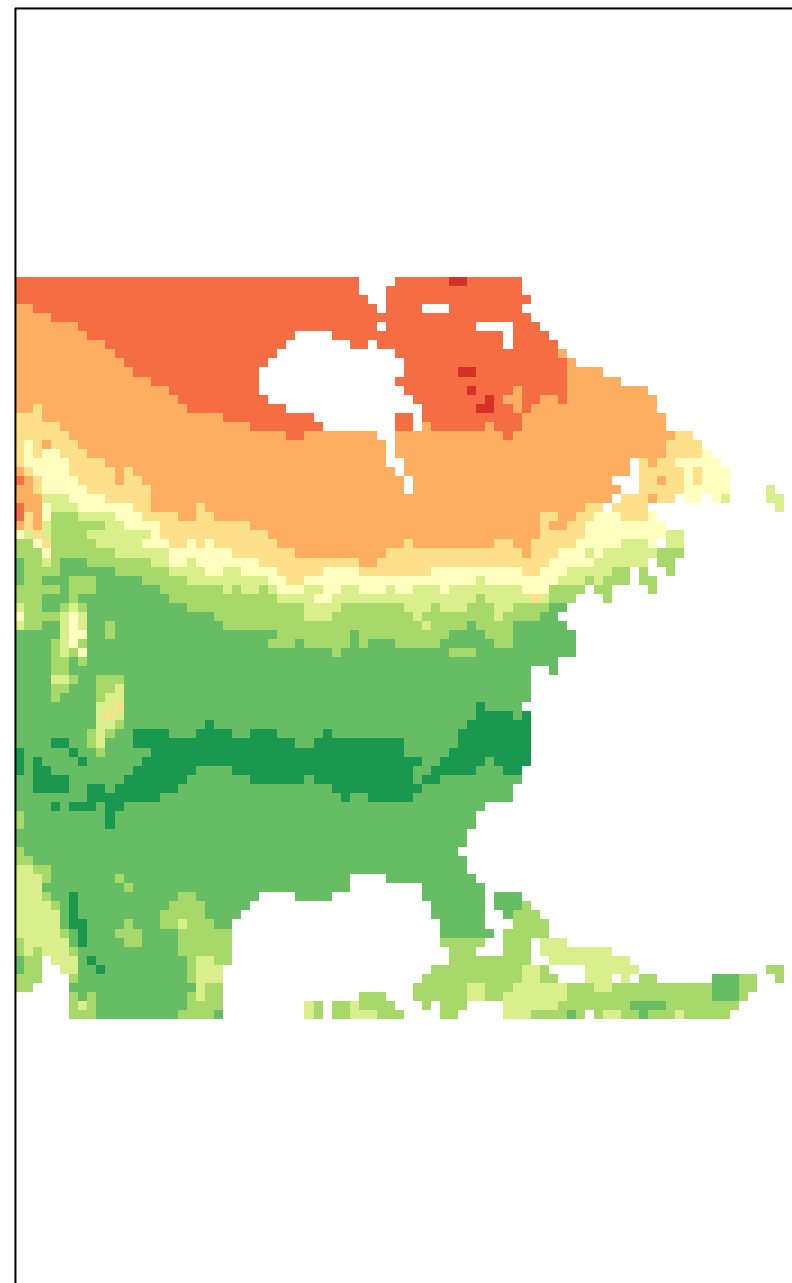
MAX without sp removed, X7000.ybp



MAX, X6000.ybp



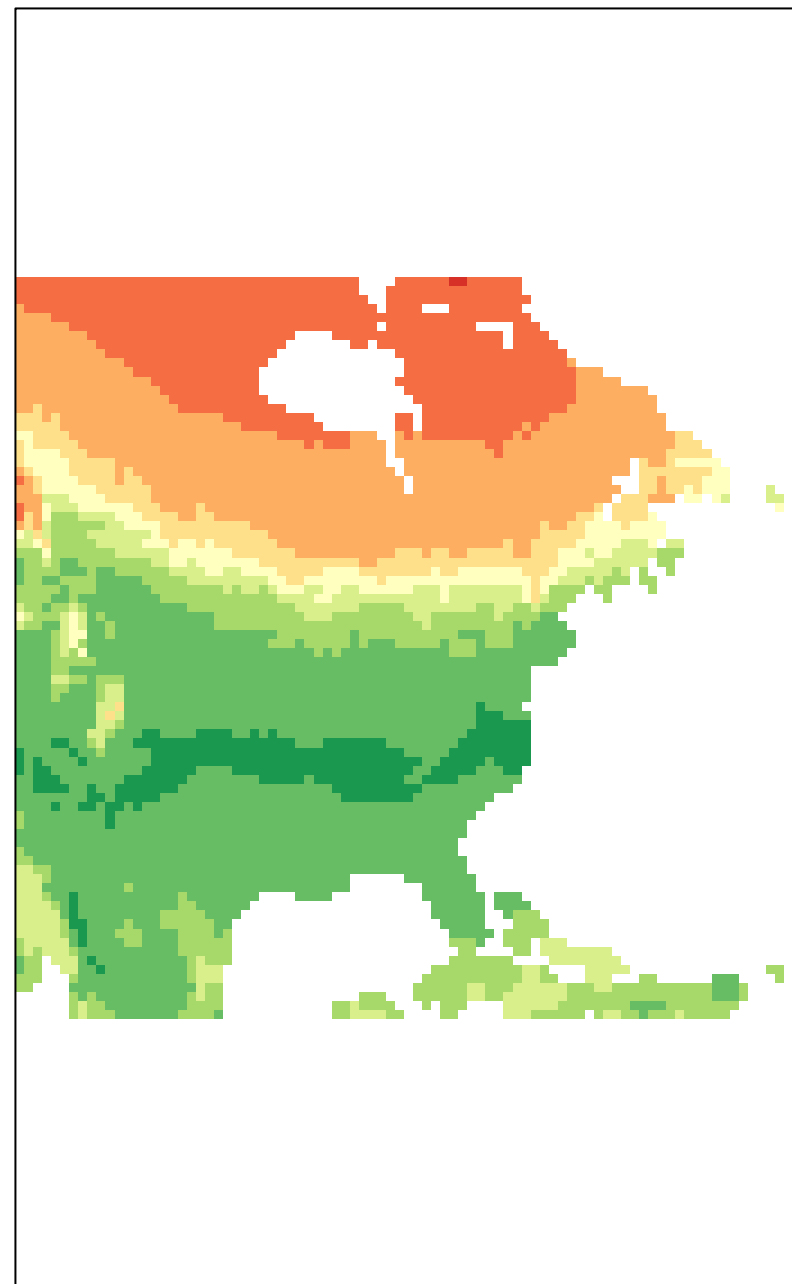
MAX without sp removed, X6000.ybp



MAX, X5000.ybp



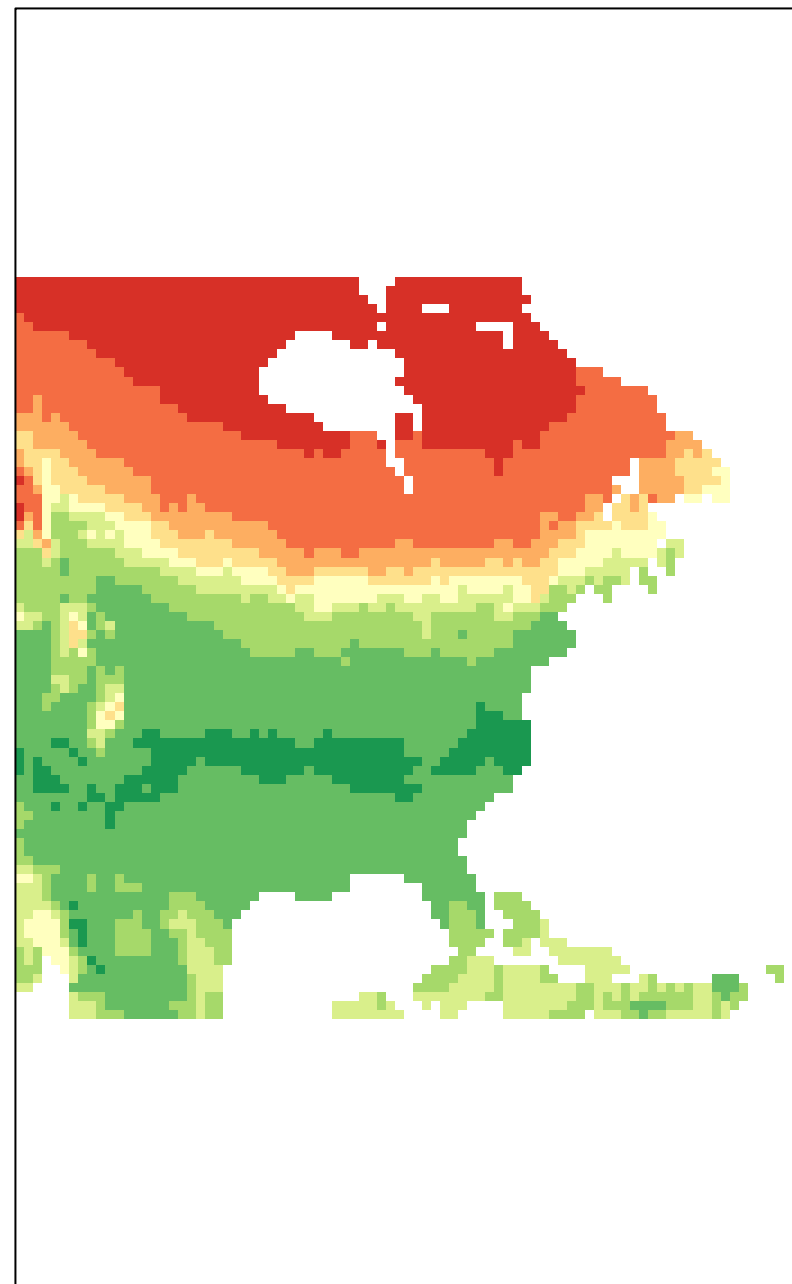
MAX without sp removed, X5000.ybp



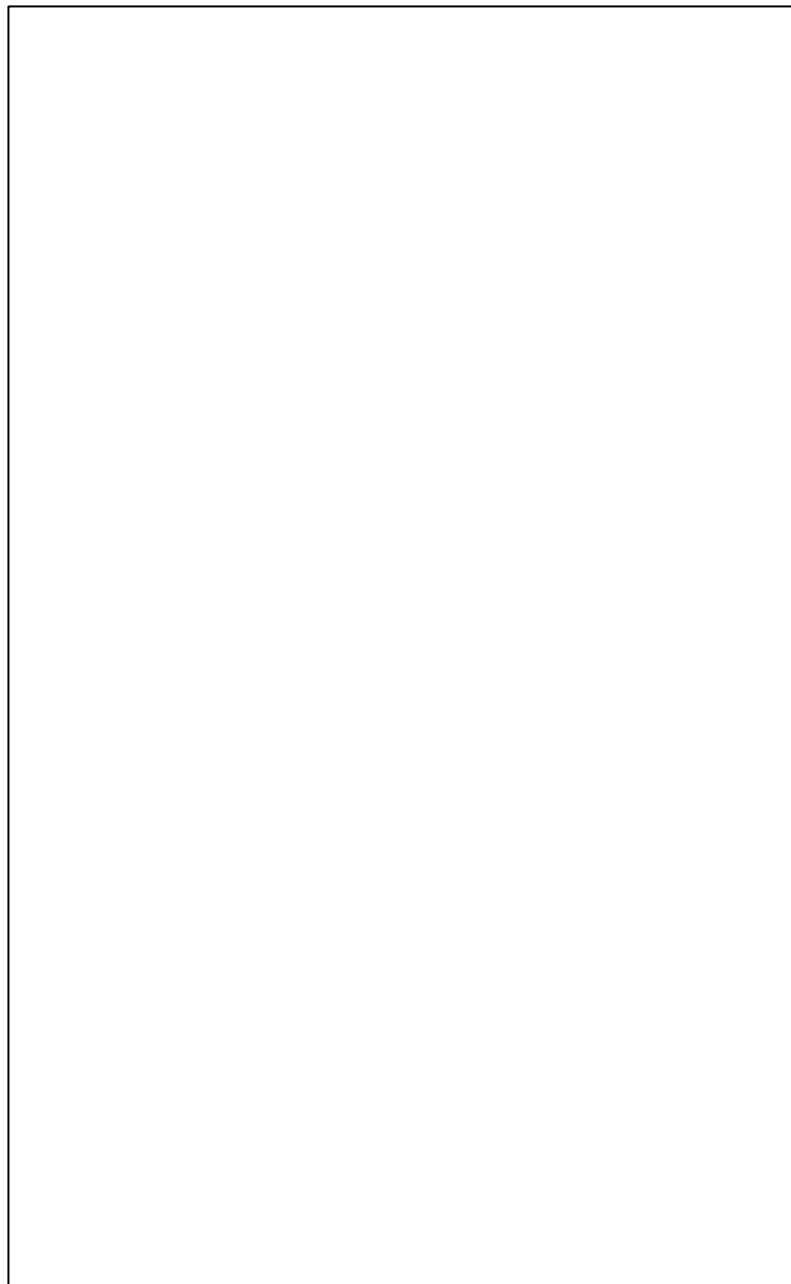
MAX, X4000.ybp



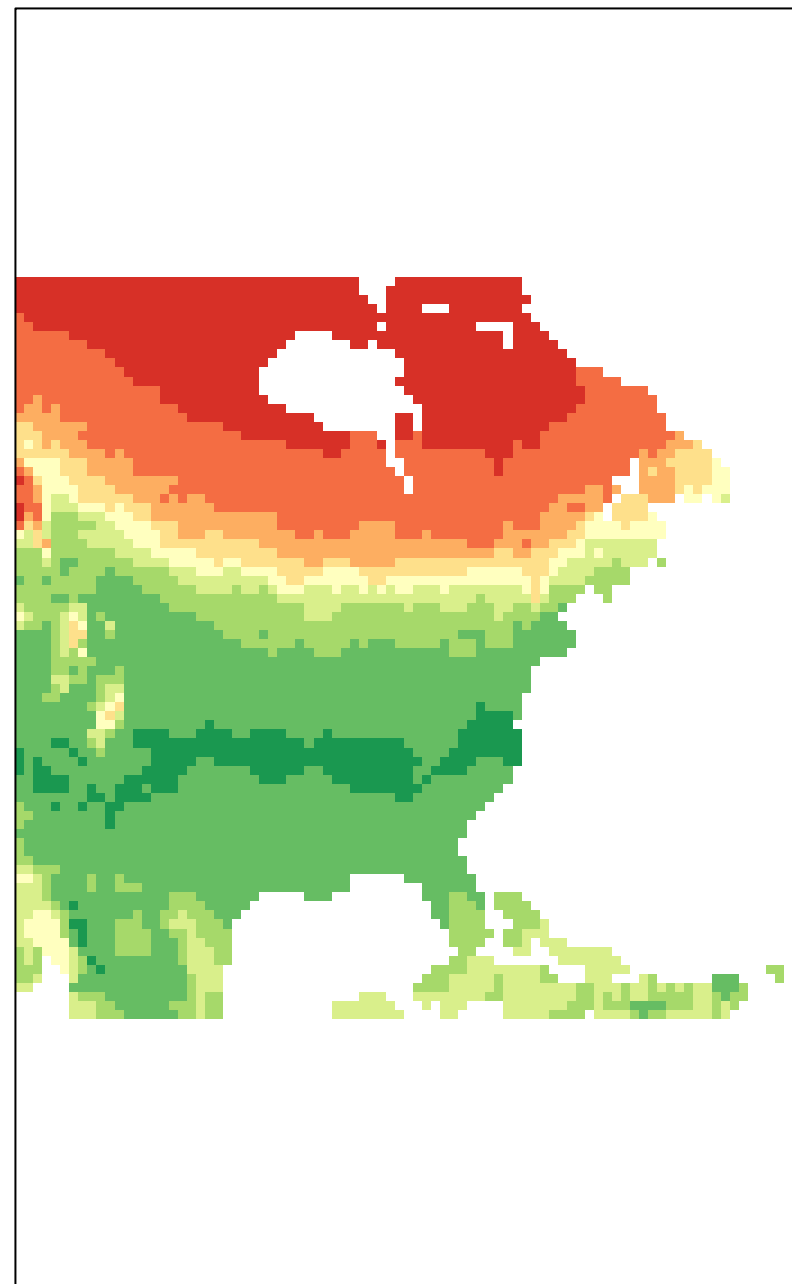
MAX without sp removed, X4000.ybp



MAX, X3000.ybp



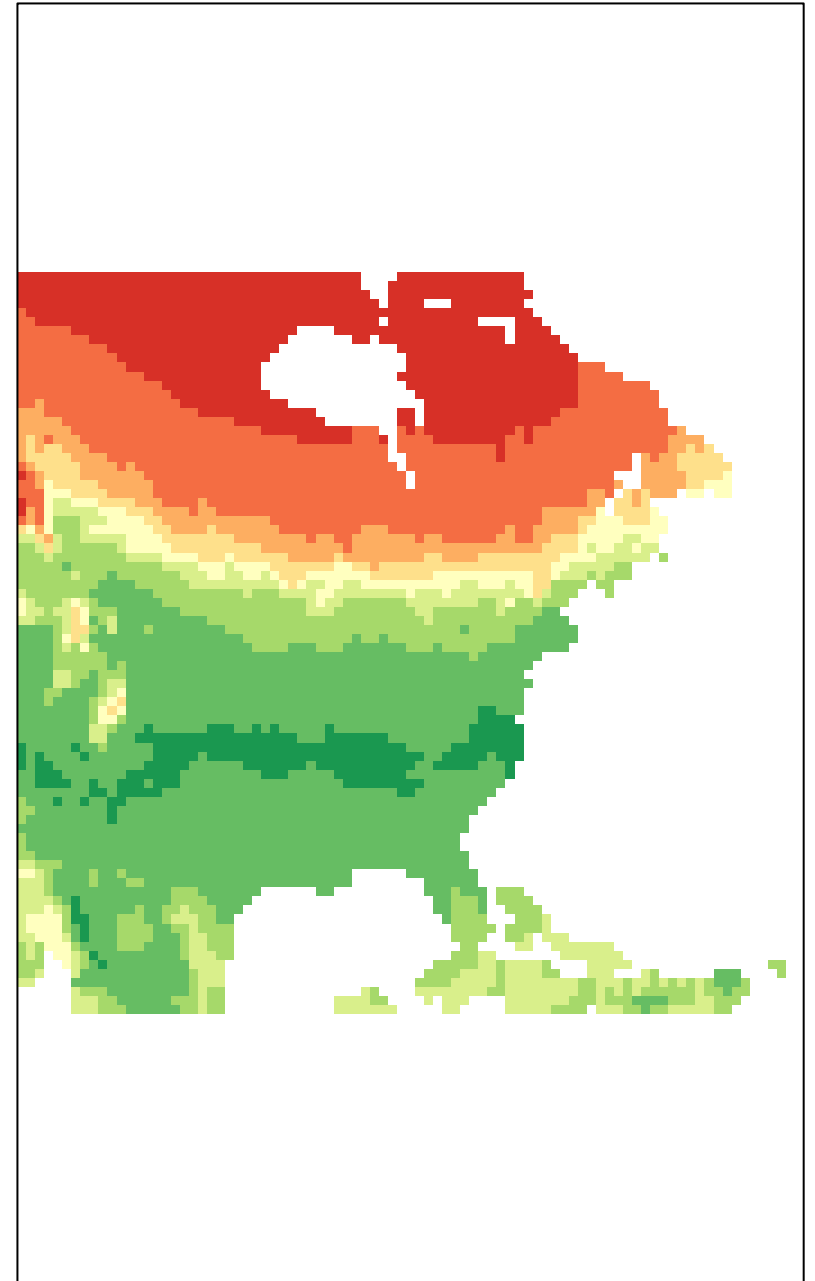
MAX without sp removed, X3000.ybp



MAX, X2000.ybp



MAX without sp removed, X2000.ybp

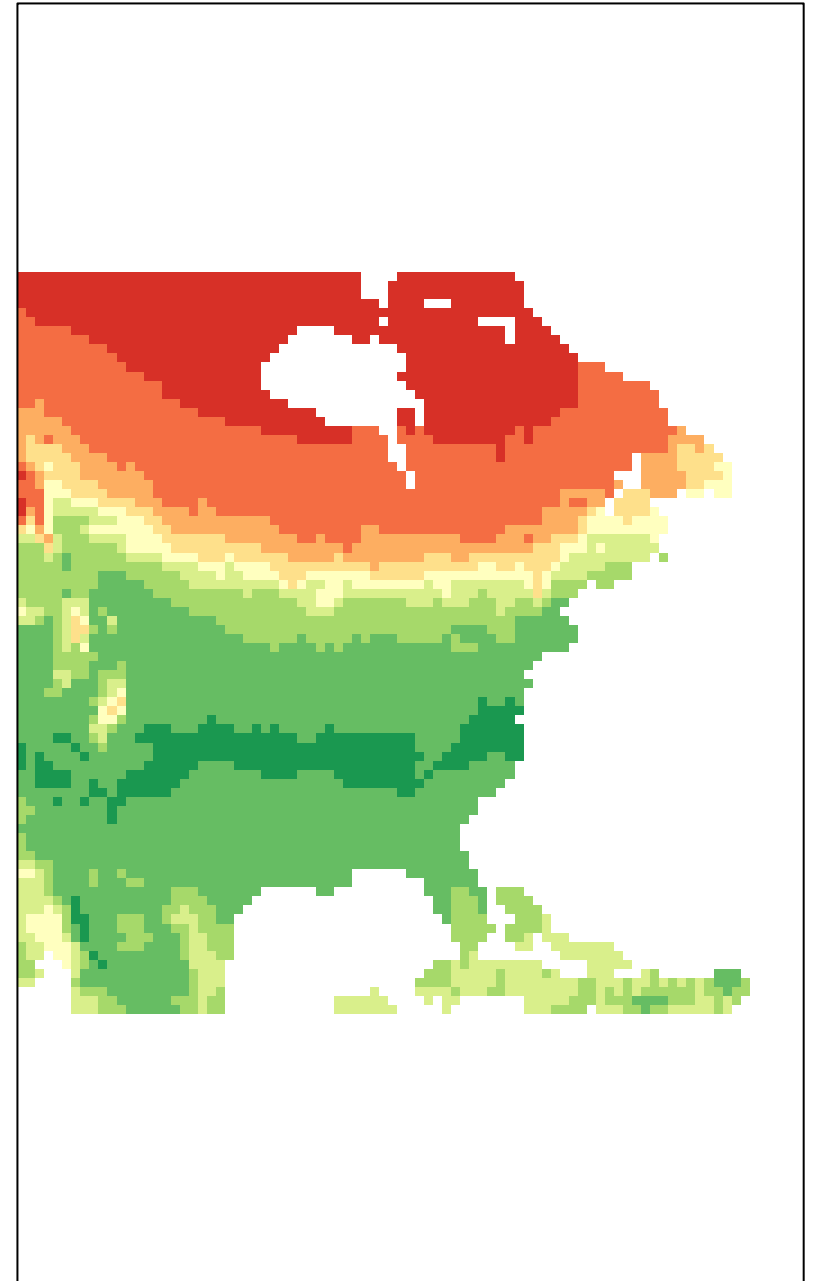


Species skipped = *Fraxinus profunda*, GCM = Lorenz_ccsm

MAX, X1000.ybp



MAX without sp removed, X1000.ybp



Species skipped = *Fraxinus profunda*, GCM = Lorenz_ccsm

MAX, X0.ybp



MAX without sp removed, X0.ybp

