./scripts/B.R

Attribute all patch values in the environment matrix (NA = sea, 0 = no patch, 1 = patch)

25 26

27

28 29

30 31

32 33

34

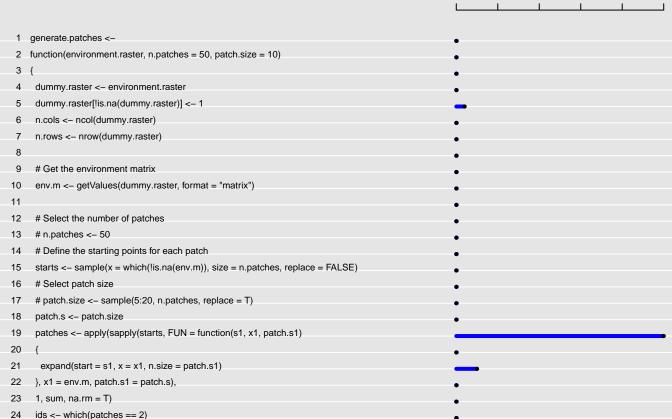
env.m[!(is.na(env.m))] < -0

patch.raster <- setValues(dummy.raster,

env.m)

env.m[ids] <- 1

return(patch.raster)



Density in execution time(s)

1.0

0.8

0.0

0.2