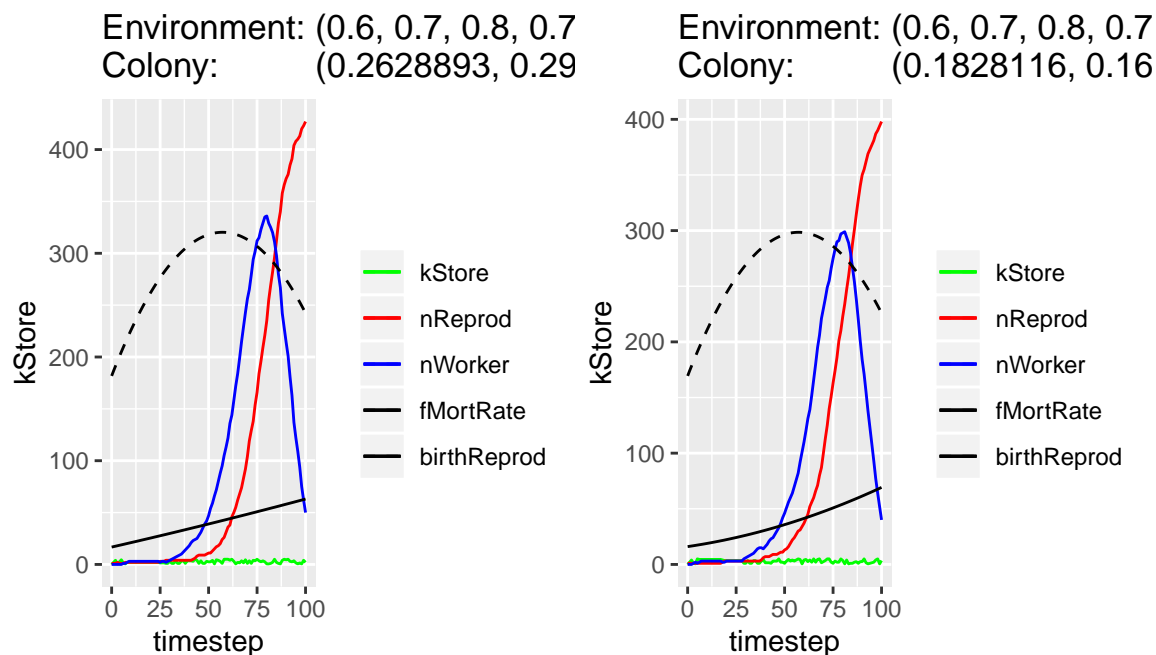


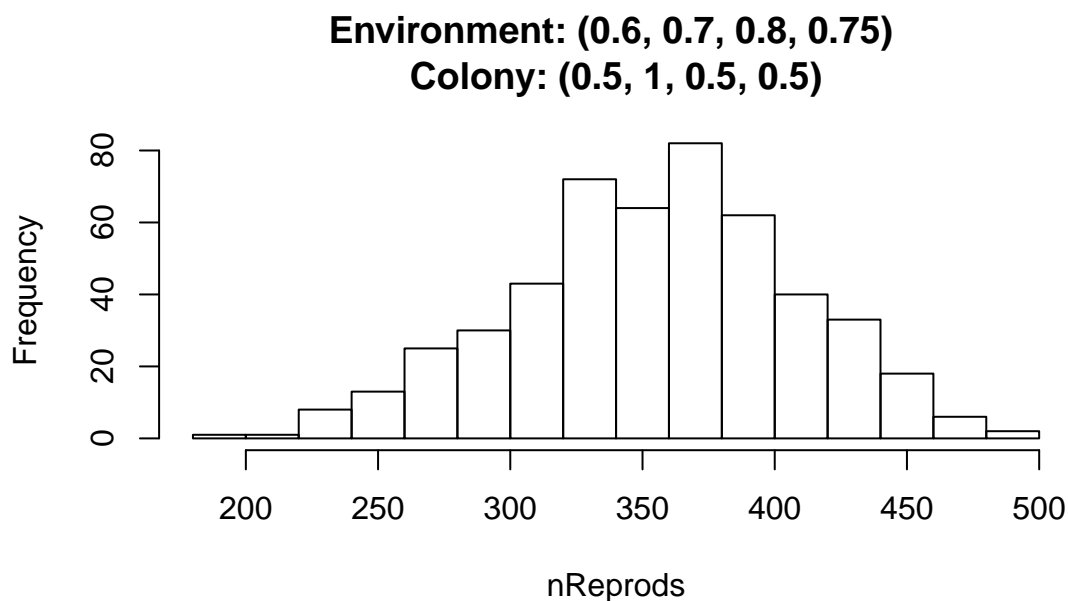
Sociality Simulation Experimentation

Maxwell Greene

```
colony1 <- runSimMan(env1,col1)
colony2 <- runSimMan(env2,col2)
VisCol1 <- VisCol(colony1,env1,col1)
VisCol2 <- VisCol(colony2,env2,col2)
grid.arrange(VisCol1, VisCol2, ncol = 2)
```



```
nReprods <- runSimRepMan(500,env1,col1)
VisRepHist(nReprods,env,col)
```



```
#population <- runSimAllEnvGen(env1,nRun=5,nEach=5,nGen=3)  
VisPopParams3d(population)
```

