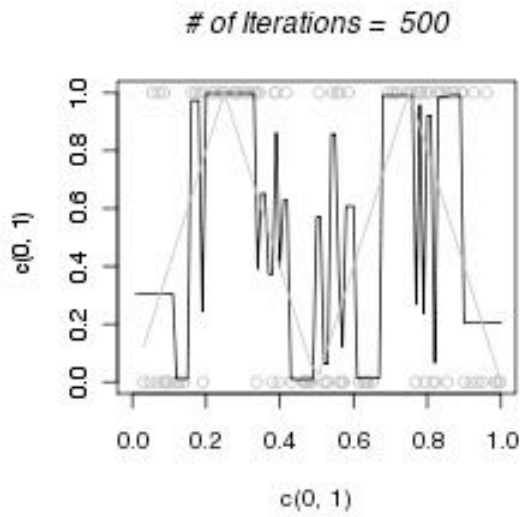
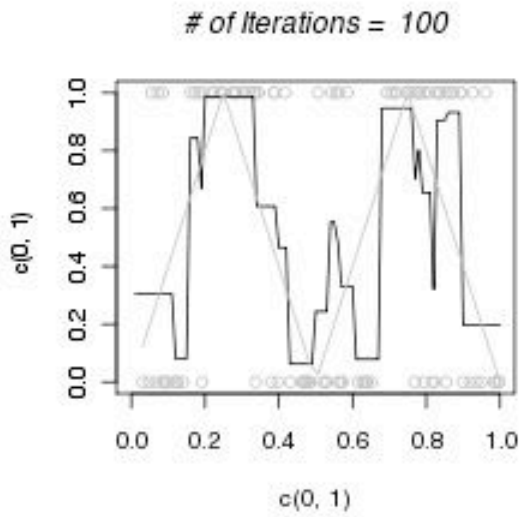
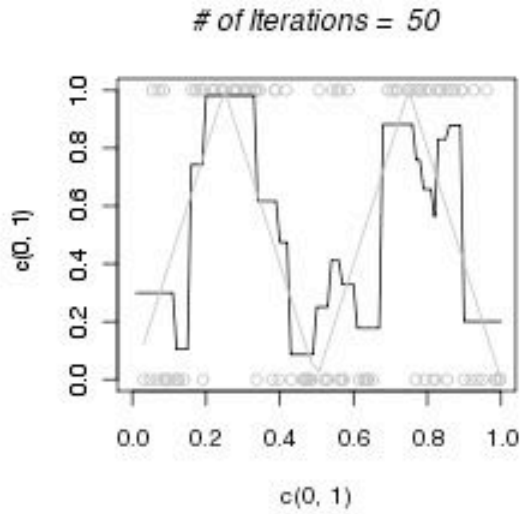
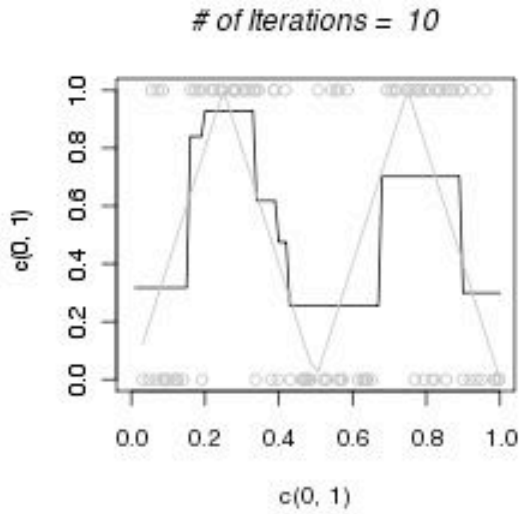


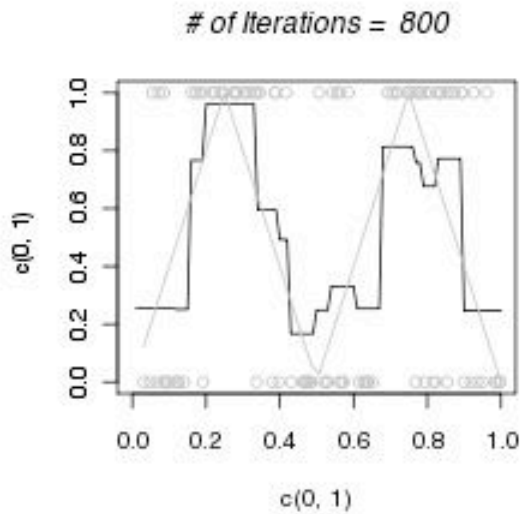
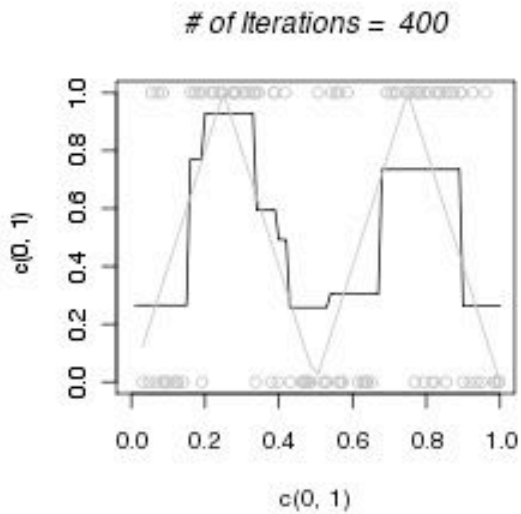
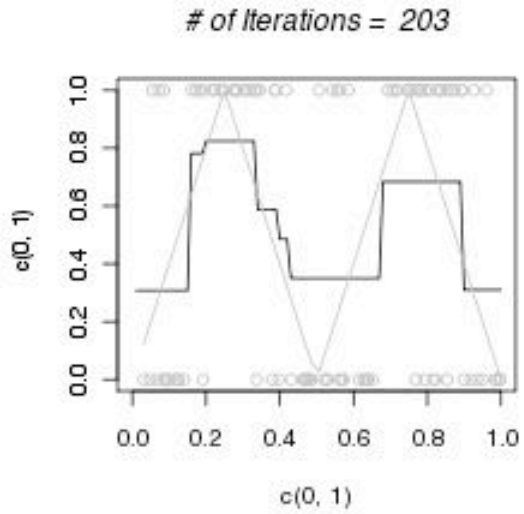
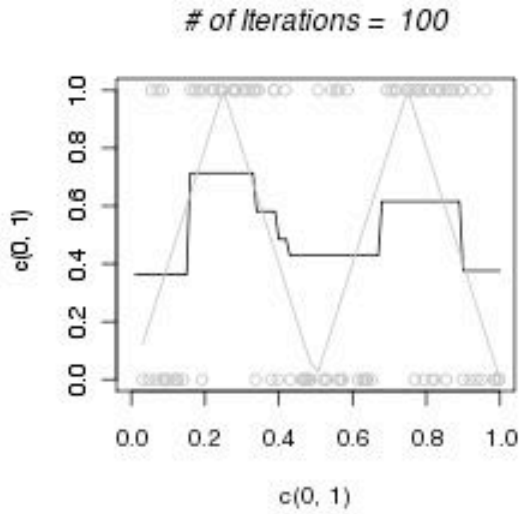
```
> toy.gbm1=gbm(y~x, distribution="adaboost", n.trees=500, shrinkage=1,
bag.fraction=1, cv.folds=5)
```

```
> gbm.perf(toy.gbm1, method="cv")
[1] 6
```



```
> toy.gbm2=gbm(y~x, distribution="adaboost", n.trees=1000, shrinkage=0.05,
bag.fraction=1, cv.folds=5)
```

```
> gbm.perf(toy.gbm2, method="cv")
[1] 203
```



```
> toy.gbm3=gbm(y~x, distribution="adaboost", n.trees=1000, shrinkage=0.05,  
bag.fraction=0.5, cv.folds=5)
```

```
> gbm.perf(toy.gbm3, method="cv")  
[1] 221
```

