

Confusion Matrix and Statistics

	Reference	
Prediction	FALSE	TRUE
FALSE	98713	739
TRUE	208	340

Accuracy : 0.9905

95% CI : (0.9899, 0.9911)

No Information Rate : 0.9892

P-Value [Acc > NIR] : 2.02e-05

Kappa : 0.4137

Mcnemar's Test P-Value : < 2.2e-16

Sensitivity : 0.31511

Specificity : 0.99790

Pos Pred Value : 0.62044

Neg Pred Value : 0.99257

Prevalence : 0.01079

Detection Rate : 0.00340

Detection Prevalence : 0.00548

Balanced Accuracy : 0.65650

'Positive' Class : TRUE

```
[[1]]  
Sensitivity    Precision  
    0.3151066    0.6204380
```

```
[[2]]  
[[2]]$predictedCount  
[1] 548
```

```
[[2]]$referenceCount  
[1] 1079
```

```
[[2]]$relDiff  
[1] 0.5078777
```