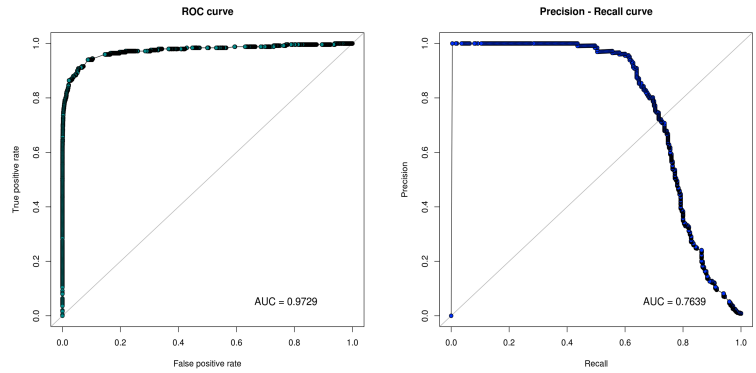# A

=== Stratified cross-validation ===

Correctly Classified Instances   30175 (99.7521 %)
Incorrectly Classified Instances 75 (0.2479 %)
Kappa statistic   0.8395
Mean absolute error   0.0041
Root mean squared error   0.0429
Relative absolute error   24.9469 %
Root relative squared error   47.4204 %
Total Number of Instances   30250

=== Confusion Matrix ===

```
     a     b   <-- classified as
 29977    23 |   a = 0
    52   198 |   b = 1
```

B

Additional File 3 (S1 Fig). Snapshot of a SNooPer output from the training phase. (**A**) General statistics including Kappa statistics (top) and the confusion matrix (bottom) obtained from a 10-fold cross validation training phase. (**B**) Receiver operating characteristics (left) and precision-recall (right) curves and the related AUCs calculated during the training phase.