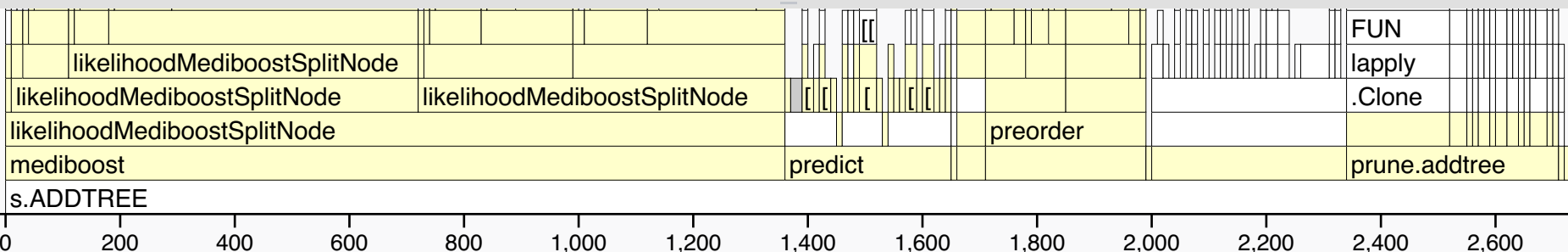


```
rtemis/R/mediboost.R
```

Memory

Time

```
1 # mediboost.R
2 # ::rtemis::
3 # Gilmer Valdes, Efsthios D. Gennatas
4 # #1. prob <- 1/exp(-2 * F(x)) #2. Regression
5
6 #' Additive Tree
7 #'
8 #' Trains a binary decision tree classifier using MediBoost Tree-Structured Boosting
9 #'
10 #' Outcome must be factor with two levels, the first level is the 'positive' class
11 #'
```



2730ms