Value of Information Report

Author

today

Introduction

Some text here.

Tables

\begin{footnotesize}

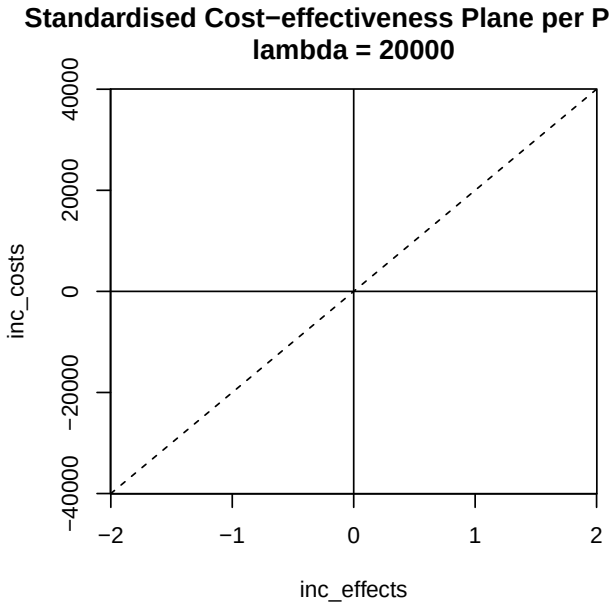
```
#library(xtable)
#options(xtable.comment = FALSE)
#options(xtable.booktabs = TRUE)
EVPI <- cbind(pEVPI)
colnames(EVPI) <- "Partial\ EVPI"
#if(input$format == "PDF") {
#xtable(EVPI, caption = paste("Partial EVPI values at lambda =", input$lambda))
#} else {print(EVPI)}
print(EVPI)
```

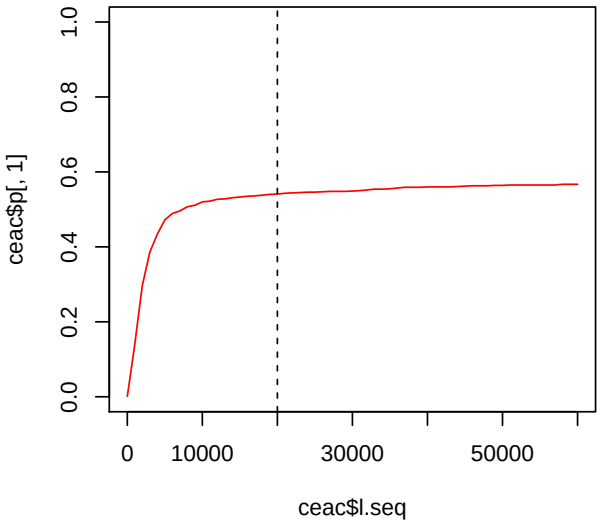
```
    Partial EVPI
```

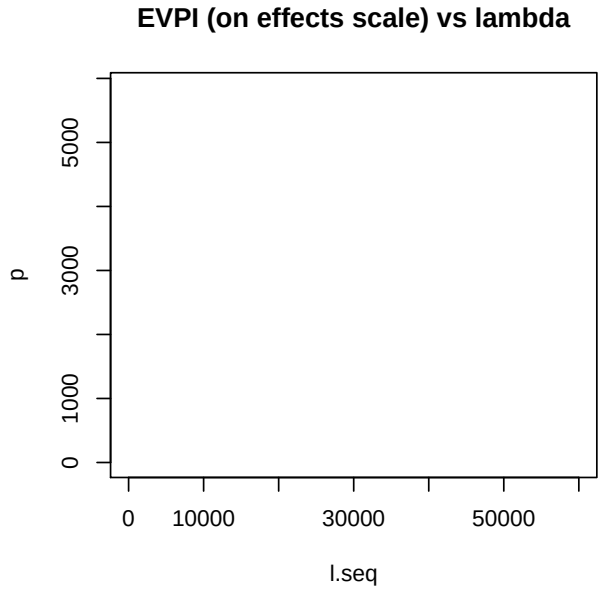
theta1 11.287031 theta2 6.529467 theta3 0.000000 theta4 0.000000 theta5 124.977746 theta6 3324.495925 theta7 5.048936 theta8 0.000000 theta9 0.000000 theta10 19.187788 theta11 0.000000 theta12 0.000000 theta13 0.000000 theta14 1070.891656 theta15 1270.518996 theta16 2417.558381 theta17 0.000000 theta18 0.000000 theta19 0.000000

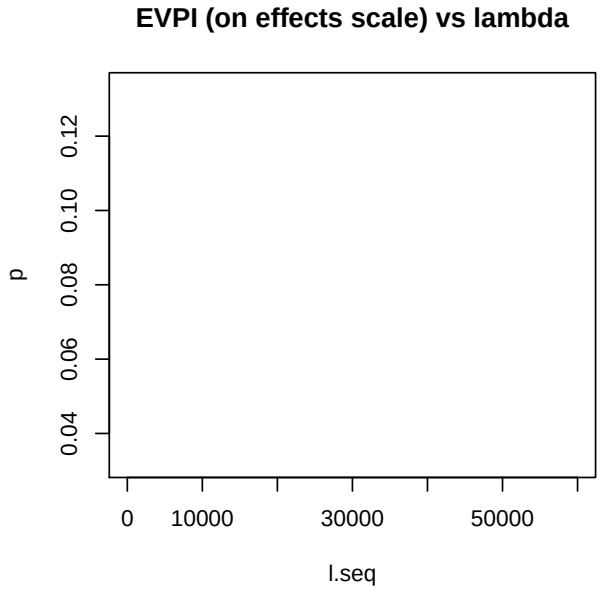
\end{footnotesize}

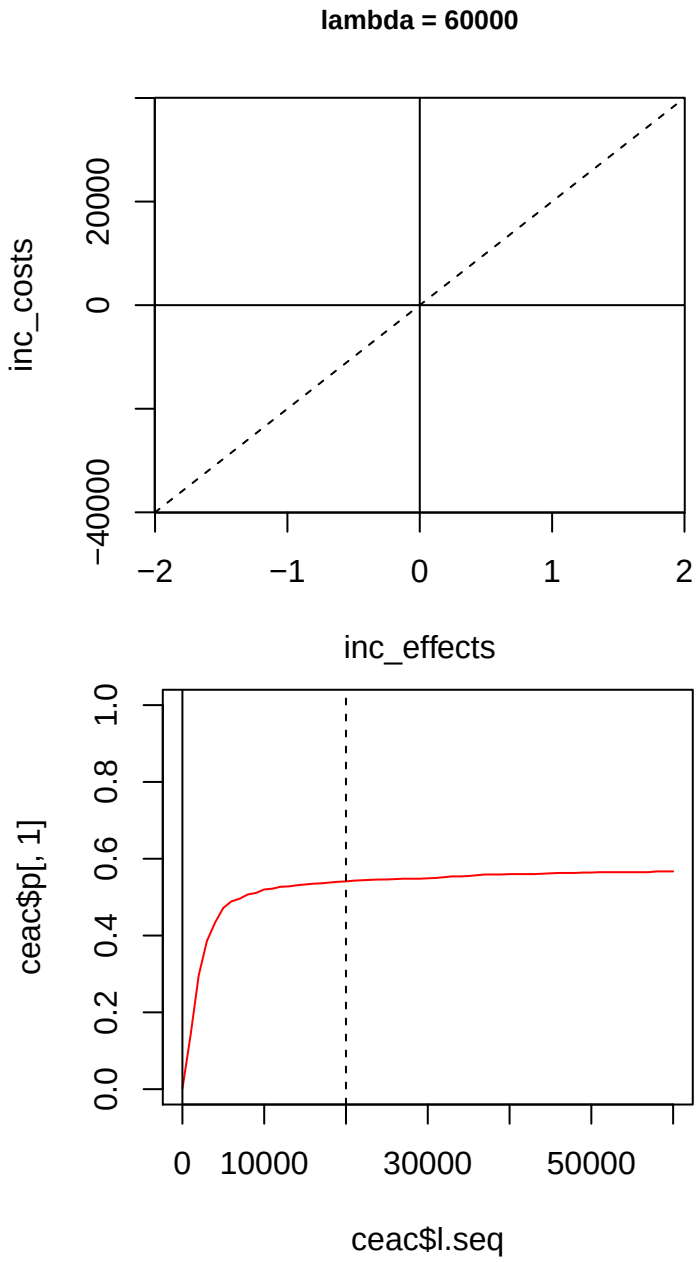
Figures

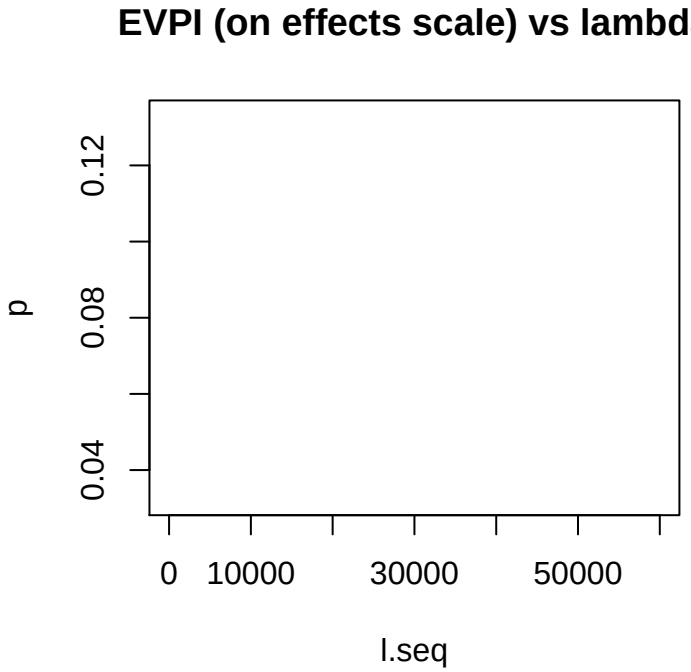

Standardised Cost−effectiveness Plane per Pers
lambda = 20000
inc_costs
inc_effects
40000
20000
0
−20000
−40000
−2
−1
0
1
2


ceac$p[, 1]
ceac$l.seq
1.0
0.8
0.6
0.4
0.2
0.0
0
10000
30000
50000


EVPI (on effects scale) vs lambda
p
l.seq
5000
3000
1000
0
0
10000
30000
50000


EVPI (on effects scale) vs lambda
p
l.seq
0.12
0.10
0.08
0.06
0.04
0
10000
30000
50000


lambda = 60000
inc_costs
20000
0
−40000
−2
−1
0
1
2
inc_effects
ceac$p[, 1]
0.0
0.2
0.4
0.6
0.8
1.0
0
10000
30000
50000
ceac$l.seq


EVPI (on effects scale) vs lambda
p
0.04
0.08
0.12
0
10000
30000
50000
l.seq