Value of Information Report

Author

today

Introduction

Some text here.

Tables

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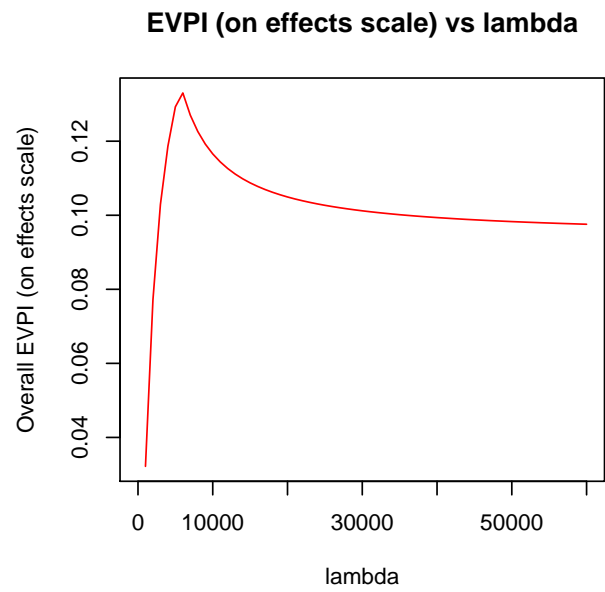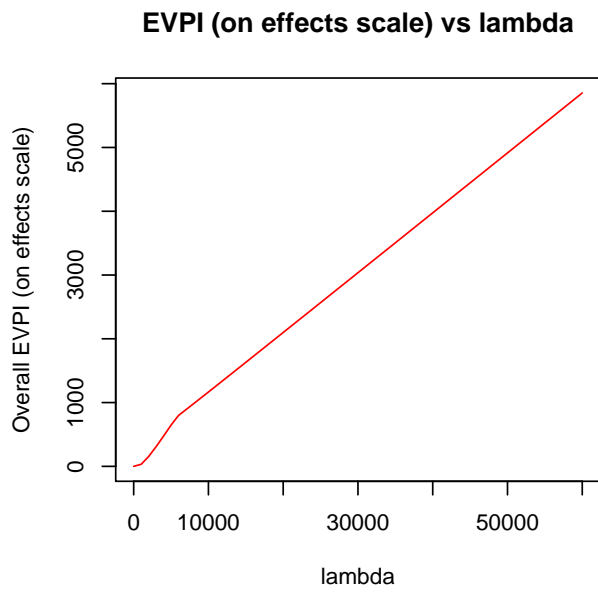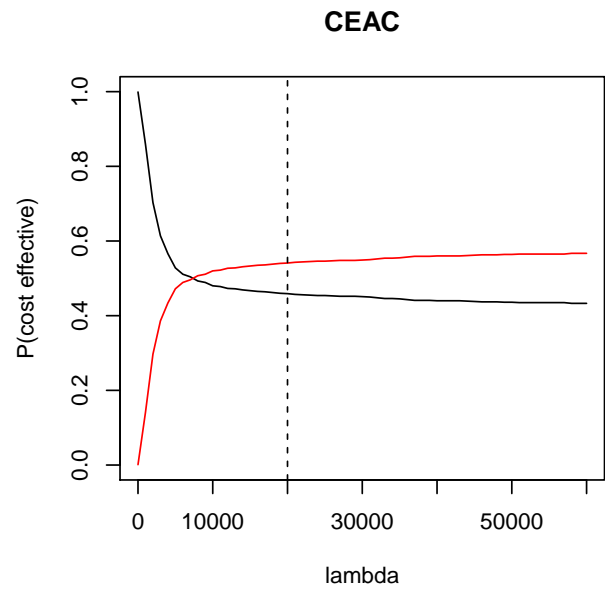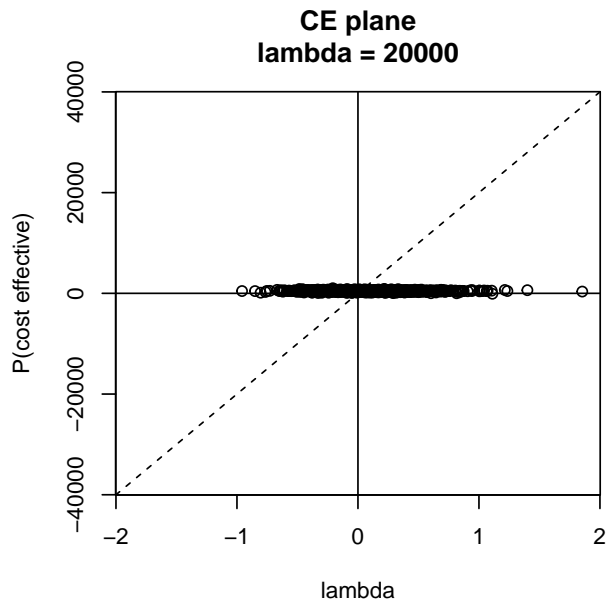
```r
#library(xtable)
#options(xtable.comment = FALSE)
#options(xtable.booktabs = TRUE)
EVPI <- cbind(pEVPI)
colnames(EVPI) <- "Partial\ EVPI"
#if(input$format == "PDF") {
#xtable(EVPI, caption = paste("Partial EVPI values at lambda =", input$lambda))
#} else {print(EVPI)}
print(EVPI)
```
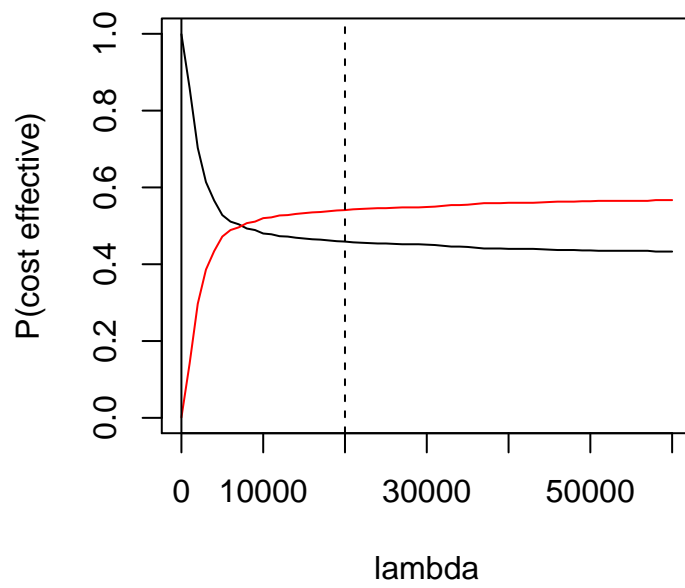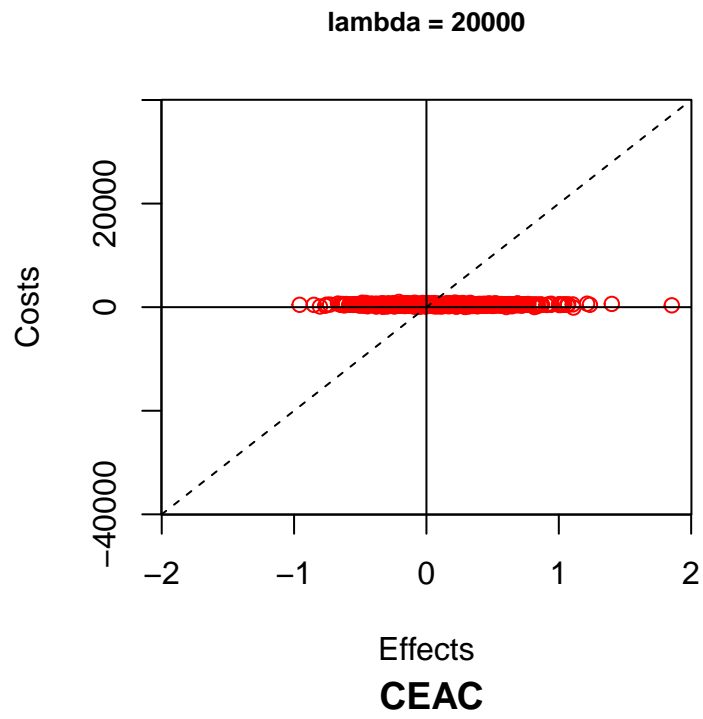
```
    Partial EVPI
```

theta1 6.3337530 theta2 5.5441183 theta3 0.0000000 theta4 0.0000000 theta5 77.2268168 theta6 1232.8519875 theta7 7.7124340 theta8 0.0000000 theta9 0.0000000 theta10 14.2919830 theta11 0.0000000 theta12 0.0000000 theta13 0.4780306 theta14 455.0707778 theta15 520.9633297 theta16 931.8913172 theta17 0.0000000 theta18 0.0000000 theta19 0.0000000

\end{footnotesize}

Figures

CE plane
lambda = 20000

CEAC

EVPI (on effects scale) vs lambda

EVPI (on effects scale) vs lambda

2

lambda = 20000

CEAC

EVPI (on effects scale) vs lambda

Overall EVPI (on effects scale) vs lambda