

Value of Information Report

Author

29th September 2014

Introduction

Some text here.

Tables

`\begin{footnotesize}`

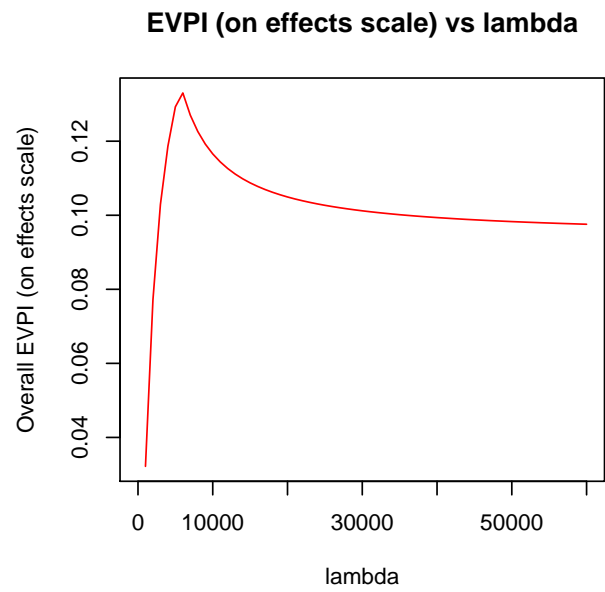
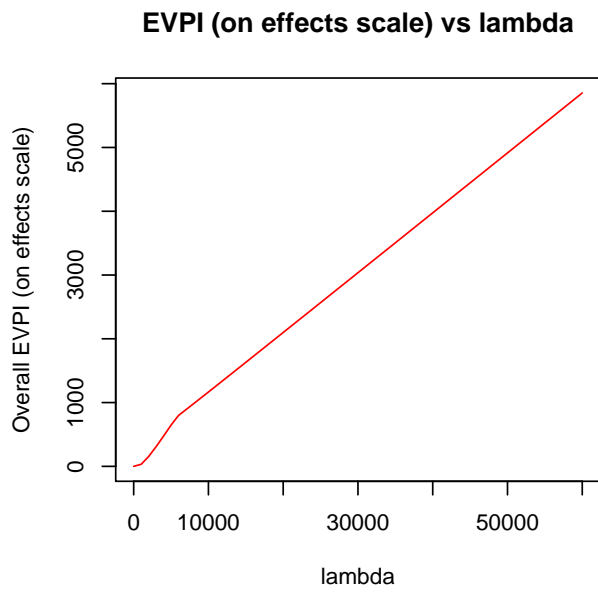
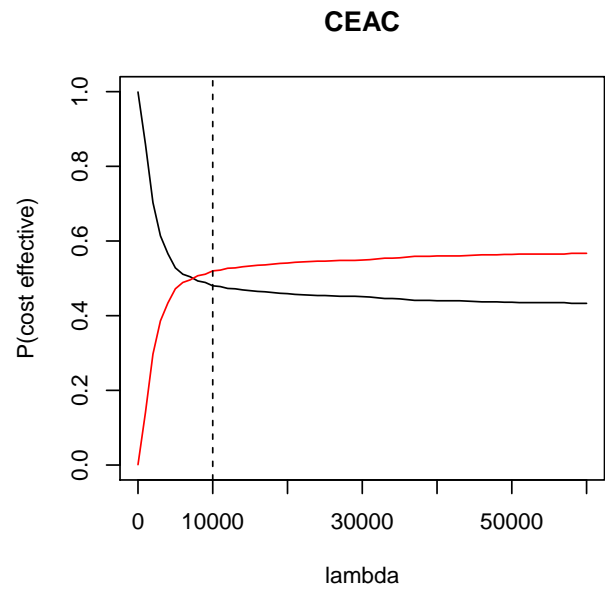
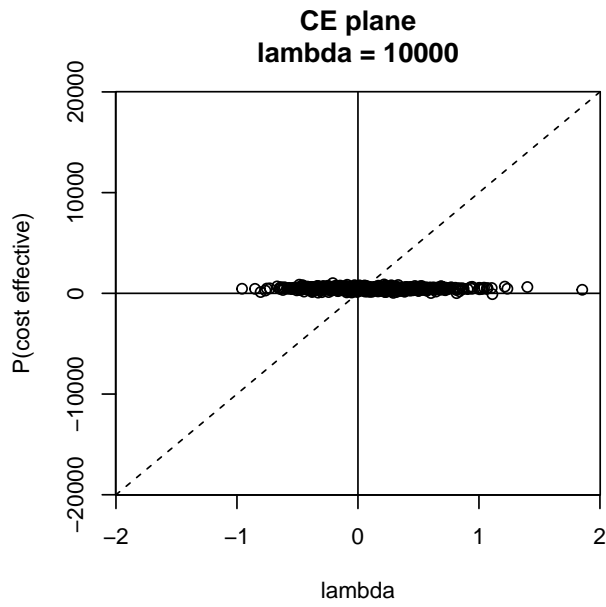
```
#library(xtable)
#options(xtable.comment = FALSE)
#options(xtable.booktabs = TRUE)
EVPI <- cbind(pEVPI)
colnames(EVPI) <- "Partial\ EVPI"
#if(input$format == "PDF") {
#xtable(EVPI, caption = paste("Partial EVPI values at lambda =", input$lambda))
#} else {print(EVPI)}
print(EVPI)
```

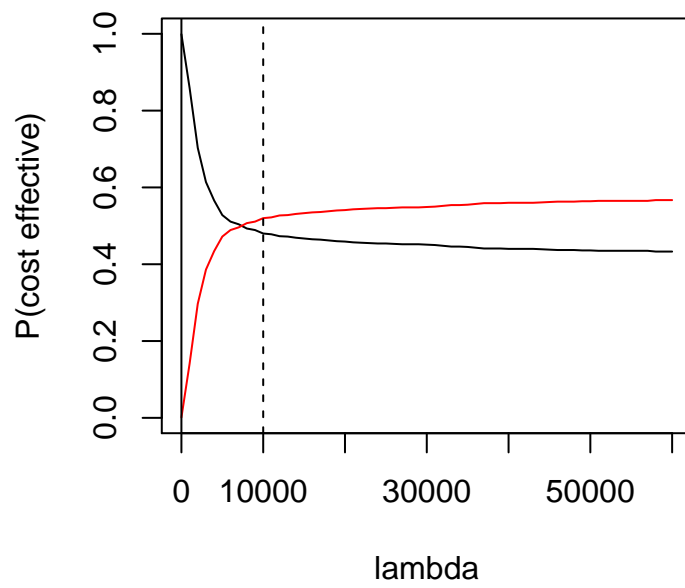
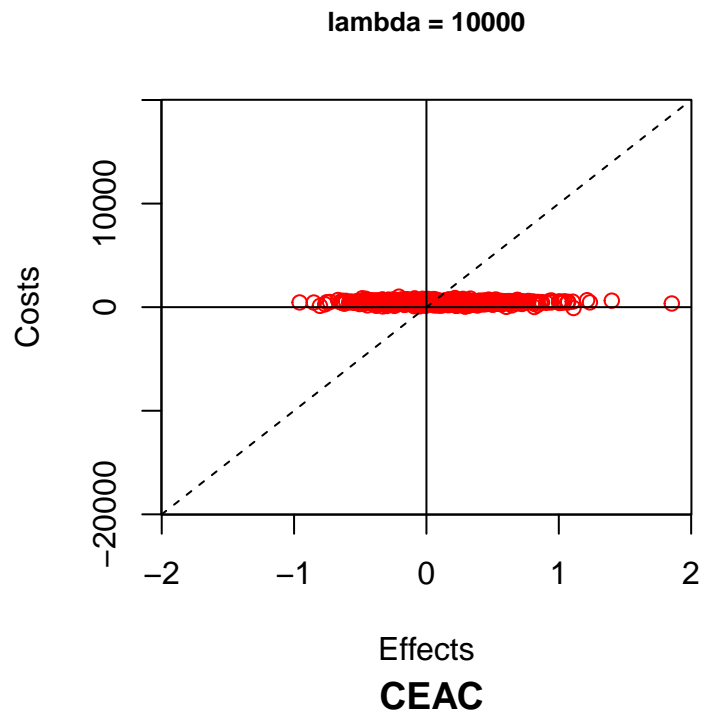
Partial EVPI

theta1	8.3914570	theta2	12.0896942	theta3	0.7065513	theta4	1.1434320	theta5	84.2479016	theta6	717.2218559
theta7	21.9610925	theta8	0.0000000	theta9	0.0000000	theta10	18.7712841	theta11	0.1534771	theta12	0.0000000
theta13	7.9684602	theta14	315.5199194	theta15	349.4340134	theta16	569.2702837	theta17	0.0000000	theta18	0.0000000
theta19	0.0000000										

`\end{footnotesize}`

Figures





EVPI (on effects scale) vs lambda

