

Value of Information Report

Author

today

Introduction

Some text here.

Tables

`\begin{footnotesize}`

```
print(cacheEnv)
```

```
## <environment: 0x9e00ab0>
```

```
#library(xtable)
#options(xtable.comment = FALSE)
#options(xtable.booktabs = TRUE)
EVPI <- cbind(pEVPI)
colnames(EVPI) <- "Partial\ EVPI"
EVPI
```

```
##          Partial EVPI
## theta1      6.3337530
## theta2      5.5441183
## theta3      0.0000000
## theta4      0.0000000
## theta5      77.2268168
## theta6     1232.8520757
## theta7       7.7124340
## theta8      0.0000000
## theta9      0.0000000
## theta10     14.2919830
## theta11     0.0000000
## theta12     0.0000000
## theta13     0.4780293
## theta14     455.0707778
## theta15     520.9632985
## theta16     931.8913172
## theta17     0.0000000
## theta18     0.0000000
## theta19     0.0000000
```

```
#if(input$format == "PDF") {
#xtable(EVPI, caption = paste("Partial EVPI values at lambda =", input$lambda))
#} else {print(EVPI)}
print(EVPI)
```

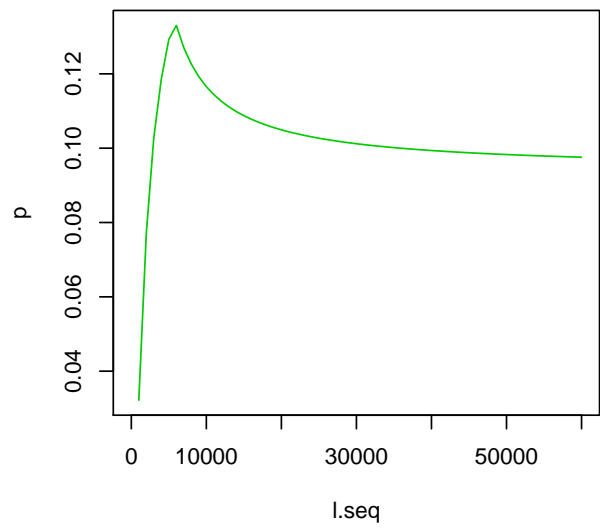
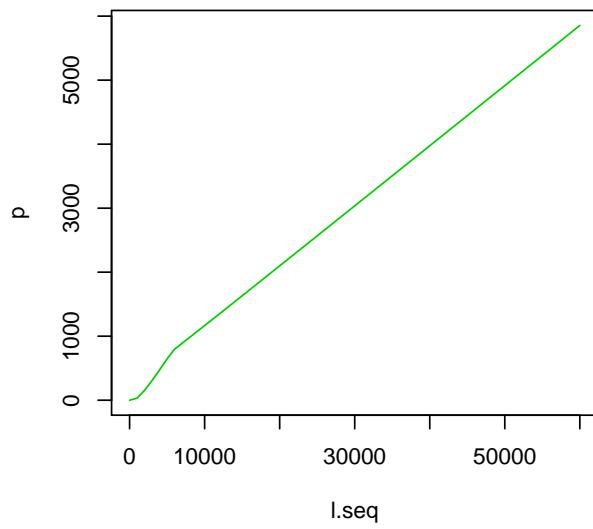
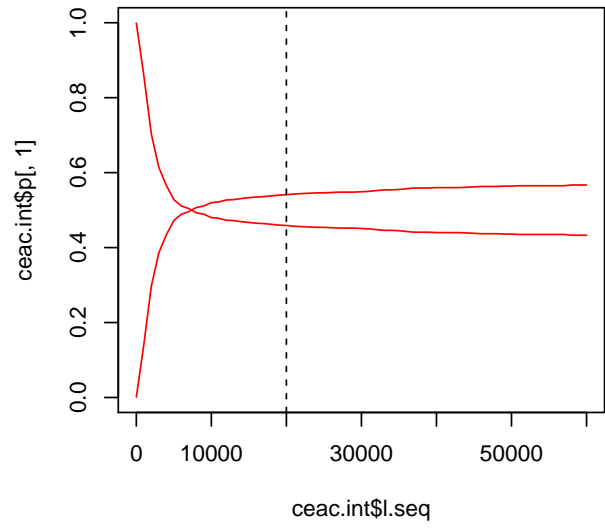
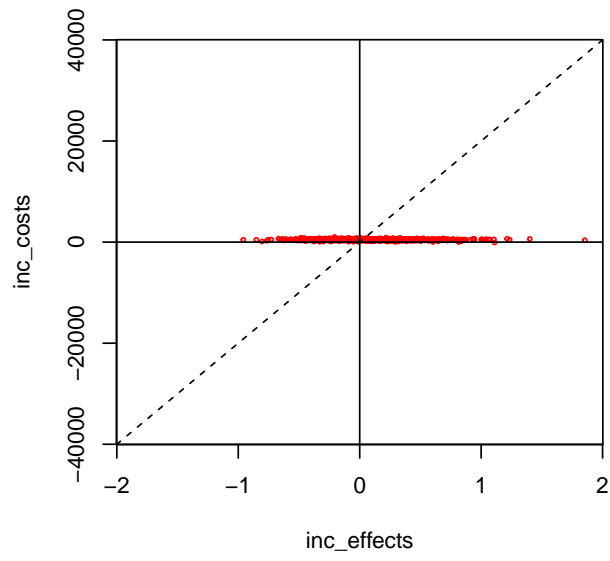
```

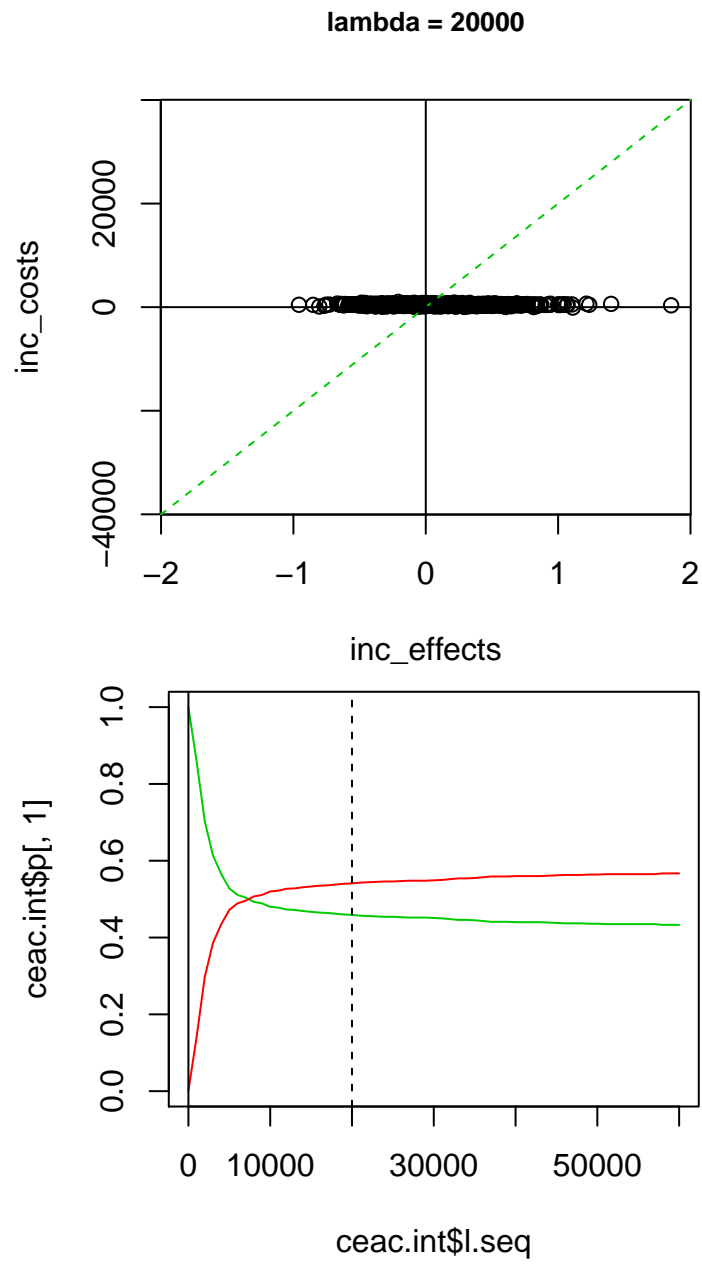
##          Partial EVPI
## theta1      6.3337530
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```

\end{footnotesize}

Figures





test.main

