

ForestPlotACE151

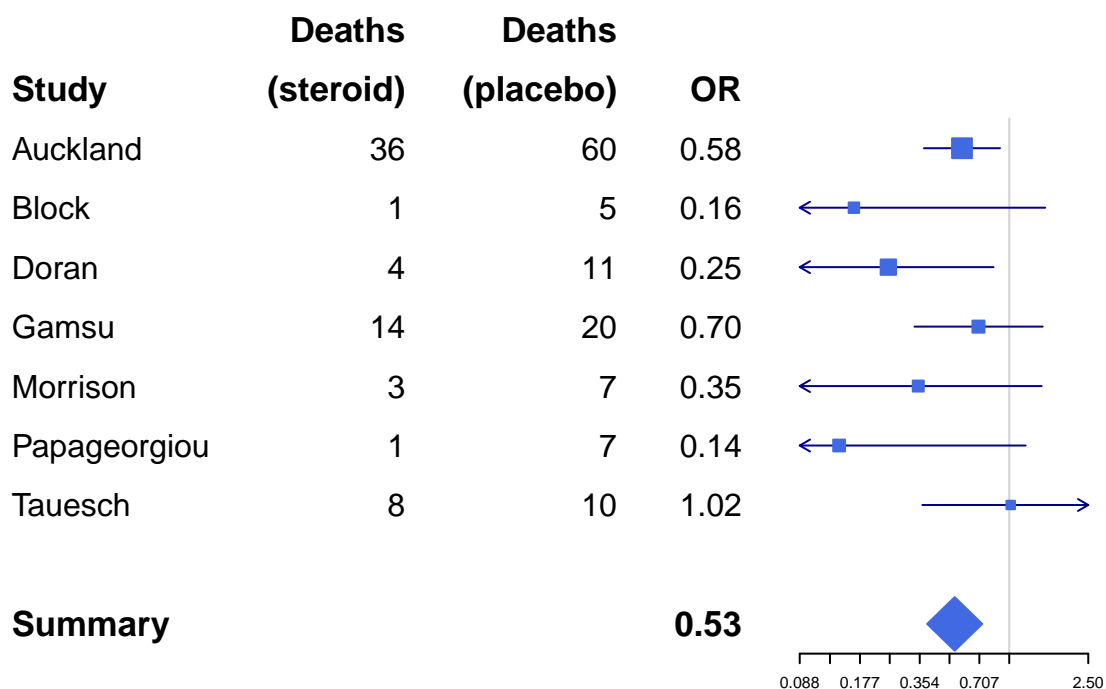
Michael Andreae

December 8, 2015

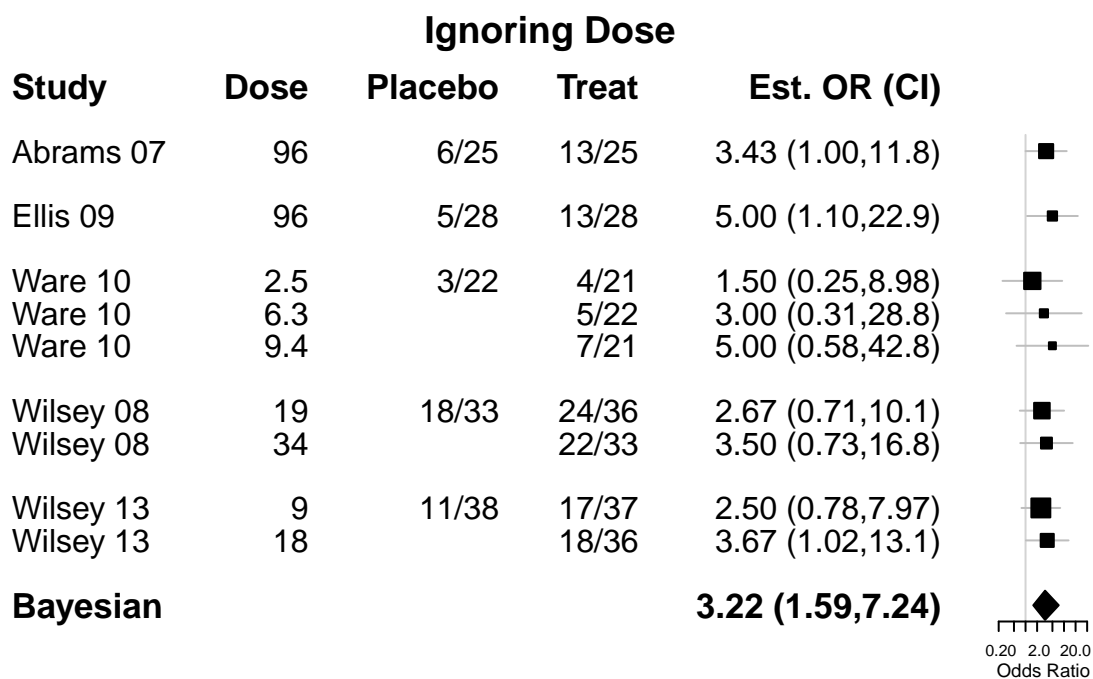
We are creating the Forest plot for the Illiac Crest Bone Granft Harvesting Bayesian analysis based on Dr. Johnson's graph for our JPain meta-analysis on cannabis for chronic neuropathic pain

Example

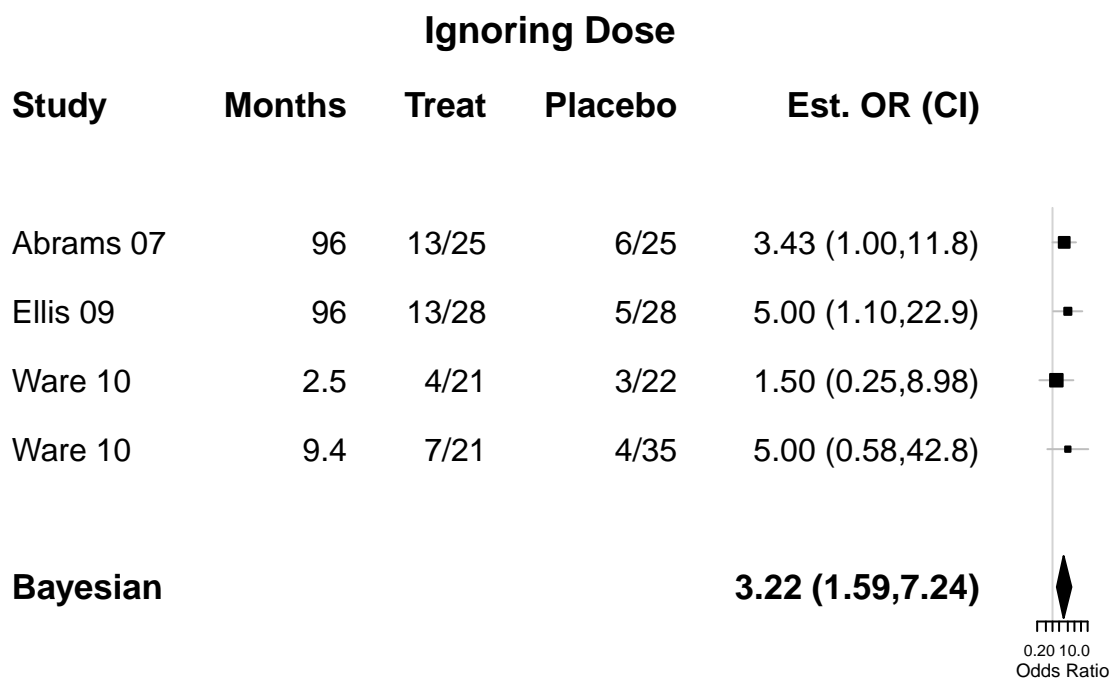
Example from <https://cran.r-project.org/web/packages/forestplot/vignettes/forestplot.html>



Template Dr. Johnson

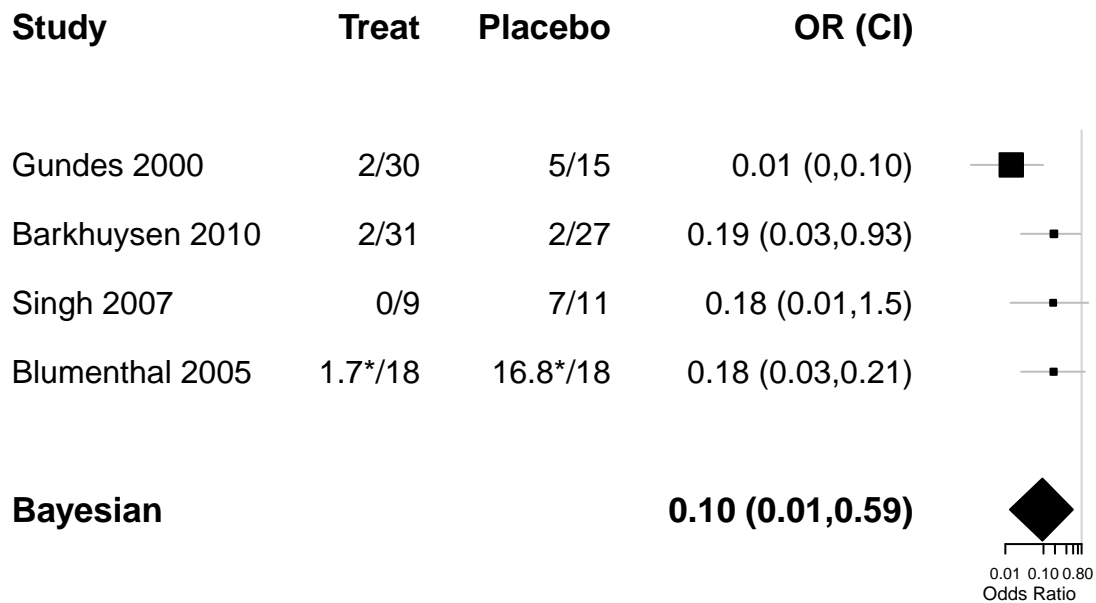


Forest Plot Simplified



Forest Plot for ACE 151

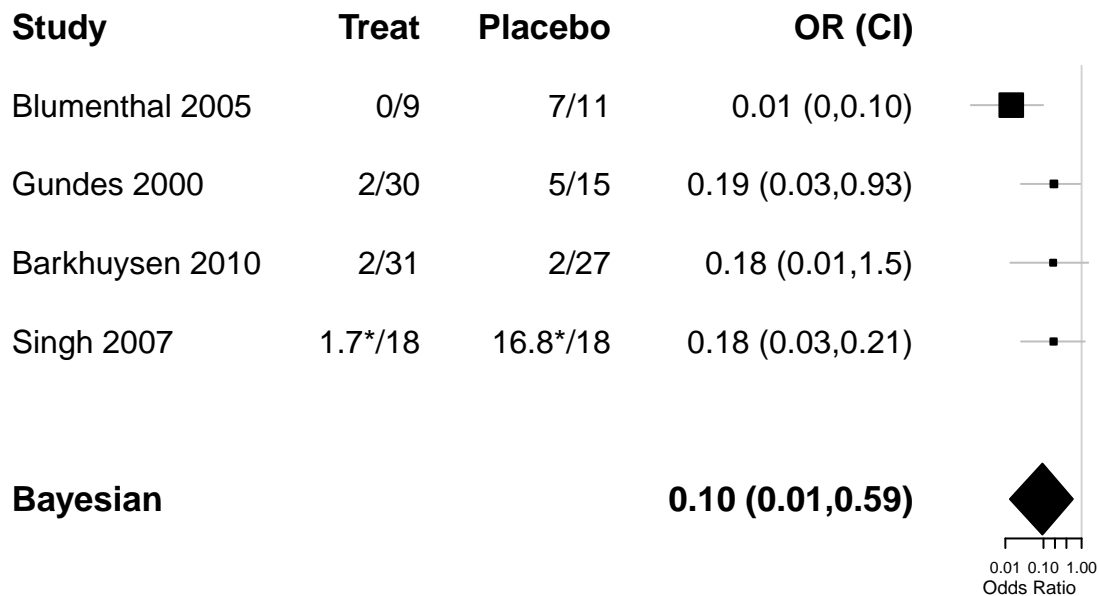
ICBG Bayesian Analysis



```
##      mean    lower  upper
## 1      NA      NA      NA
## 2      NA      NA      NA
## 3 0.01430 0.001245 0.09766
## 4 0.18760 0.025570 0.92940
## 5 0.17920 0.013610 1.49400
## 6 0.18410 0.025880 1.21200
## 7      NA      NA      NA
## 8 0.09377 0.013190 0.58910
```

Forest Plot for ACE 151 Nicer Formatting and study order/numbers/names still not corrected

ICBG Bayesian Analysis



```
##      mean    lower  upper
## 1      NA      NA      NA
## 2 0.01430 0.001245 0.09766
## 3 0.18760 0.025570 0.92940
## 4 0.17920 0.013610 1.49400
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## 6      NA      NA      NA
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```