

Asids prior

Adisease

Beta(9,1), median =0.92

AdiseaseIfSids

Norm(.04), median =0.04

density

θ

BcauseSidsIfAsids

Norm(.002,.05), median =0.8

density

θ

Bcause

Norm(.002,.05), median =0.03

density

θ

Bdisease

Norm(.03,.08), median =0.04

density

θ

AbusingIfMurder

Beta(5.30), median =0.14

density

θ

BcauseSidsIfAmurder

Norm(.002,.05), median =0.03

density

θ

BbusingIfSids

Norm(.03,.08), median =0.04

density

θ

BdiseaseIfSids

Norm(.03,.08), median =0.04

density

θ

AdiseaseIfMurder

Norm(.002,.05), median =0.03

density

θ

BbusingIfMurder

Norm(.03,.08), median =0.61

density

θ

Bbusing

Norm(.03,.08), median =0.61

density

θ

Bdisease

Norm(.03,.08), median =0.61

density

θ

Bbusing

Norm(.03,.08), median =0.61

density

θ