

$\text{Var}(\log(\text{eigs})) = 0.1^2$

$\text{Var}(\log(\text{eigs})) = 0.25^2$

$\text{Var}(\log(\text{eigs})) = 0.5^2$

$n_{\text{draws}} = 10$

Fisher divergence estimate  
Variance based estimate

$n_{\text{draws}} = 20$

$n_{\text{draws}} = 50$

Log condition number after mass matrix adaptaton (lower is better)

