

Constant prior

Adjusted prior

$\sigma_\alpha = 0.5$

$\sigma_\varepsilon = 1.0$

$I = 20$

$K = 100$

 $\log(\text{BF})$ $\nu = 0.0$ $\nu = 0.2$ $\nu = 0.4$ σ_θ

—●— 1/10

- -●- - 1/4

- -●- - 1/2

- -●- - 1

- -●- - 2

- -●- - 4

- -●- - 10

 n 