TypeB  $\mathsf{DE}_\mathsf{B}(\tau\!:\!\alpha)$  $\mathsf{OE}_\mathsf{B}(\tau\!:\!\alpha,0.45)$  $SE_{B,0}(\tau:\alpha,0.45)$  $\mathsf{SE}_{\mathsf{B},1}(\tau\,{:}\,\alpha,\,0.45)$ 2 0  $\tau = 90$ -2 -4 -6 2 0  $\tau = 180$ -4 -6 2 Effects 0 -2 -4 -6 2 0  $\tau = 360$ -4-6 2 0  $\tau = 450$ -4-6 0.5 0.4 0.5 0.6 0.3 0.4 0.5 0.6 0.3 0.4 0.5 0.6 0.3 0.4 0.6 0.3 α

95% Uniform Confidence Band

Estimate

95% Pointwise Confidence Interval