

$b = [0.02, 0.04]$ $b = [0.04, 0.08]$ $b = [0.08, 0.16]$

○ catalog cell (68% OBS_ID bootstrap CI) — three-parameter theory - - - E077 empirical bridge

Conditional mean $E[\Delta C \mid \hat{S}, b, j]$

Residual width $\sigma_{\Delta C - \mu_{3p}}$

