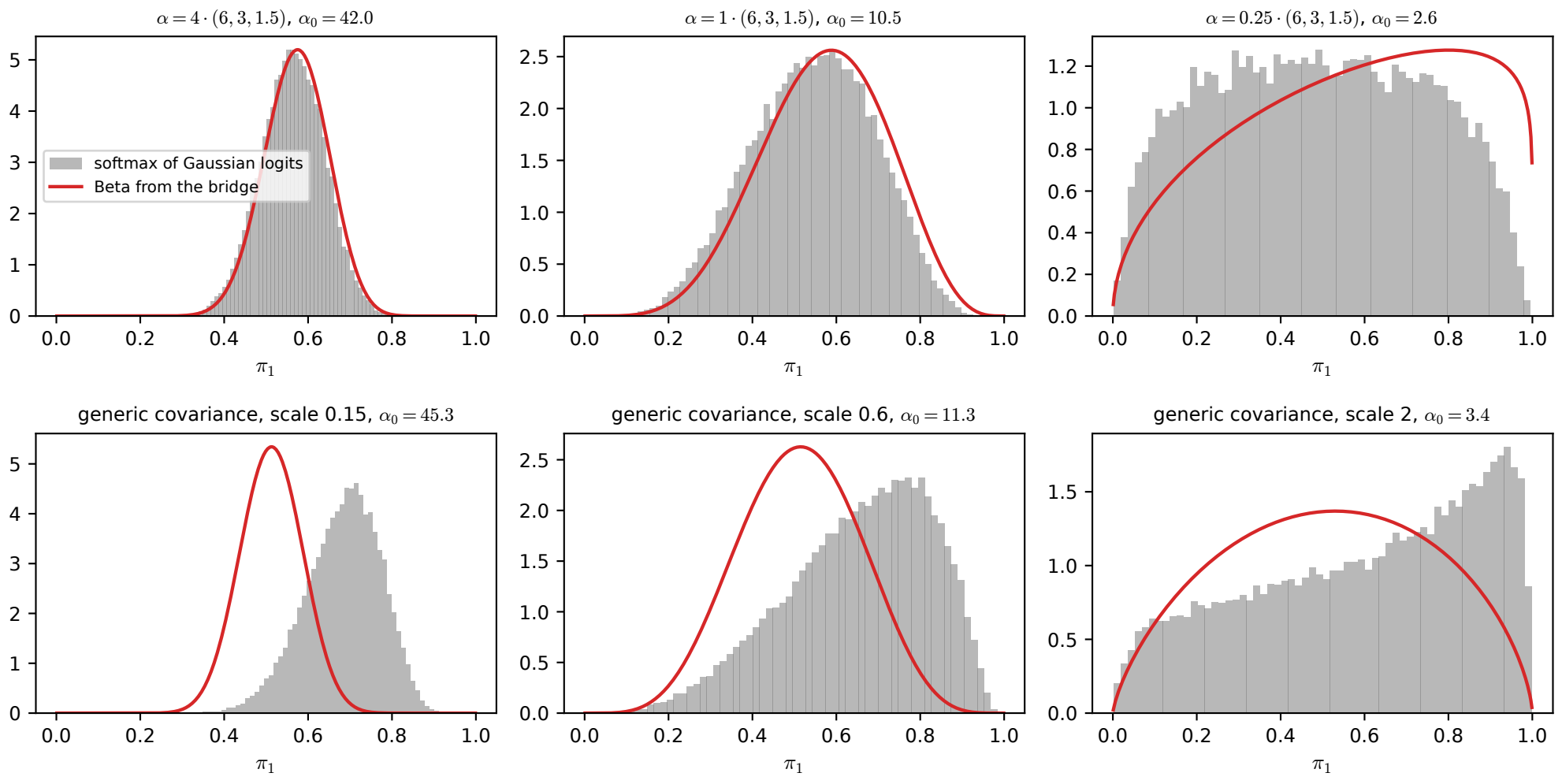

$\alpha = 4 \cdot (6, 3, 1.5)$, $\alpha_0 = 42.0$
$\alpha = 1 \cdot (6, 3, 1.5)$, $\alpha_0 = 10.5$
$\alpha = 0.25 \cdot (6, 3, 1.5)$, $\alpha_0 = 2.6$
softmax of Gaussian logits
Beta from the bridge
generic covariance, scale 0.15, $\alpha_0 = 45.3$
generic covariance, scale 0.6, $\alpha_0 = 11.3$
generic covariance, scale 2, $\alpha_0 = 3.4$
π_1