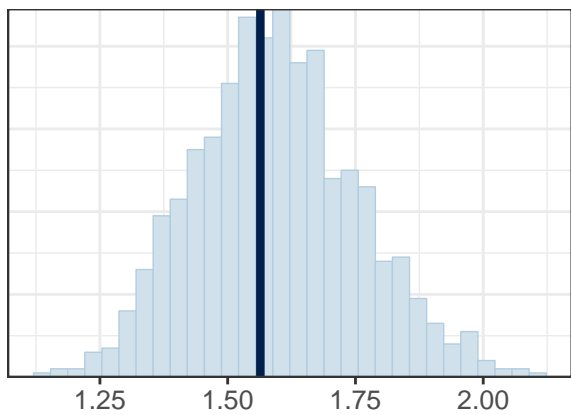
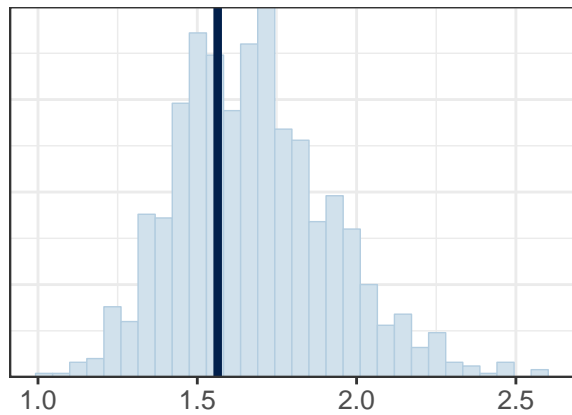


Brach_po_mean



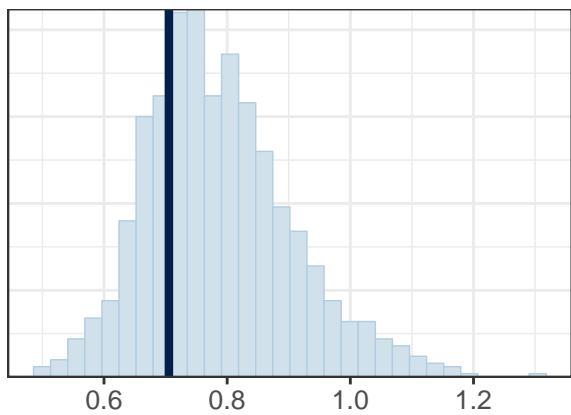
$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Brach_nb_mean



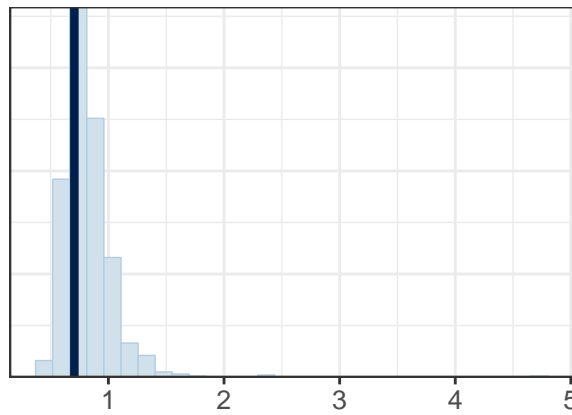
$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Tril_po_mean



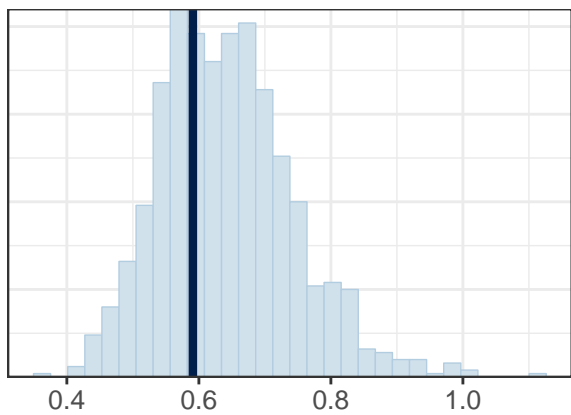
$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Tril_nb_mean



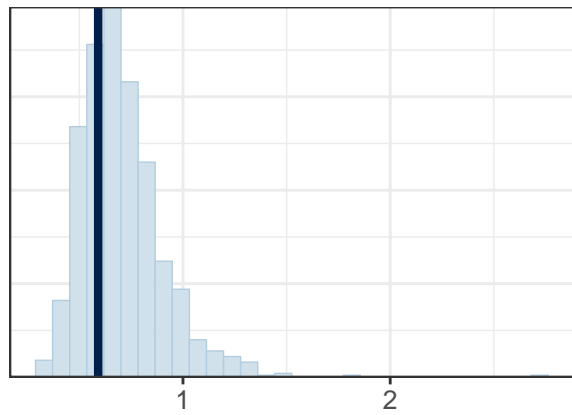
$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Biv_po_mean



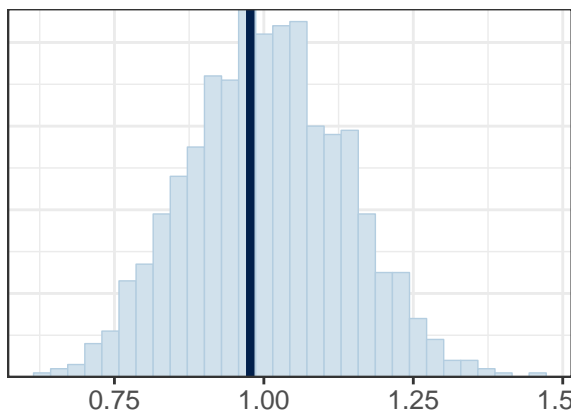
$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Biv_nb_mean



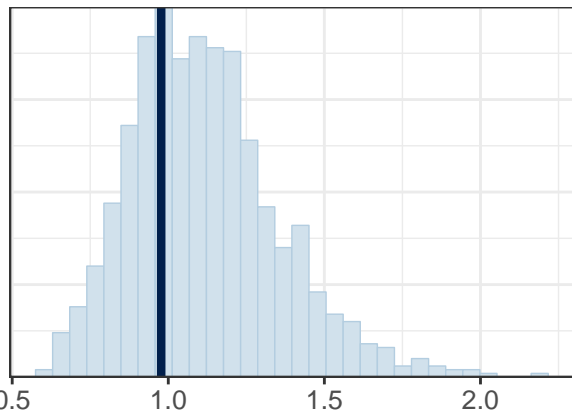
$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Gas_po_mean



$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$

Gas_nb_mean



$T = \text{mean}$
 $\tau(y_{\text{rep}})$
 $\tau(y)$