

Respiration Mode

Bimodal

Aerial

**A**

$k = 32$   $Sp = 11$

$k = 23$   $Sp = 5$

Precision (1/SE)    ● 10    ● 20    ● 30    ● 40    ● 50

log Response Ratio (lnRR)

**B**

$k = 32$   $Sp = 11$

$k = 23$   $Sp = 5$

Precision (1/SE)    ● 3    ● 5    ● 7

log Coefficient of Variation (lnCVR)

