

Bayes Factor

Input	
$\hat{\delta}$	<input type="text"/>
SE	<input type="text"/>
μ_A	<input type="text"/>

Bayes
—

$$\text{Bayes factor} = e^{\frac{\mu_A^2 - 2 \cdot \hat{\delta} \cdot \mu_A}{2 \cdot SE_{\hat{\delta}}}}$$

$\hat{\delta}$ = the intervention effect shown by the meta-analysis result (for example, a mean difference, a log odds ratio, or a log hazard ratio).

$SE_{\hat{\delta}}$ = Standard error of $\hat{\delta}$.

μ_A = the intervention effect hypothesised in the estimation of the required information size (for example, a mean difference, a log odds ratio, or a log hazard ratio).

Details about Bayes factor and relevant basic statistical methodology may be found elsewhere.