Basic Arguments
`x, n, Hr, a, b, factor_levels`

`mult_bf_informed()`
`binom_bf_informed()`

`$bf_list` `$cred_level` `$restrictions`
`$bridge_output` `$samples`

`summary()`

Results and posterior parameter estimates
`$hyp` `$bf` `$re2` `$bf_type`
`$prior` `$data` `$nr_equal`
`$nr_inequal` `$cred_level`
`$estimates`

`plot()`

Posterior median and credible interval of marginal densities under encompassing model

$H_r : 1 > 2 = 3 > 4$
$BF_{re} = 68.3$

$\widehat{\theta} \, [\, q_{0.05}, \, q_{0.5}, \, q_{0.95} \,]$

Parameter

`bayes_factor()`

Information about computed Bayes factors
`$bf_table` `$error_measures`
`$bf_ineq_table`

`samples()`

Samples from constrained densities used for bridge sampling
`$prior_samples`
`$post_samples`

`bridge_ouput()`

Bridge sampling output and error measures
`$eval` `$niter` `$logml`
`$hyp` `$error_measures`