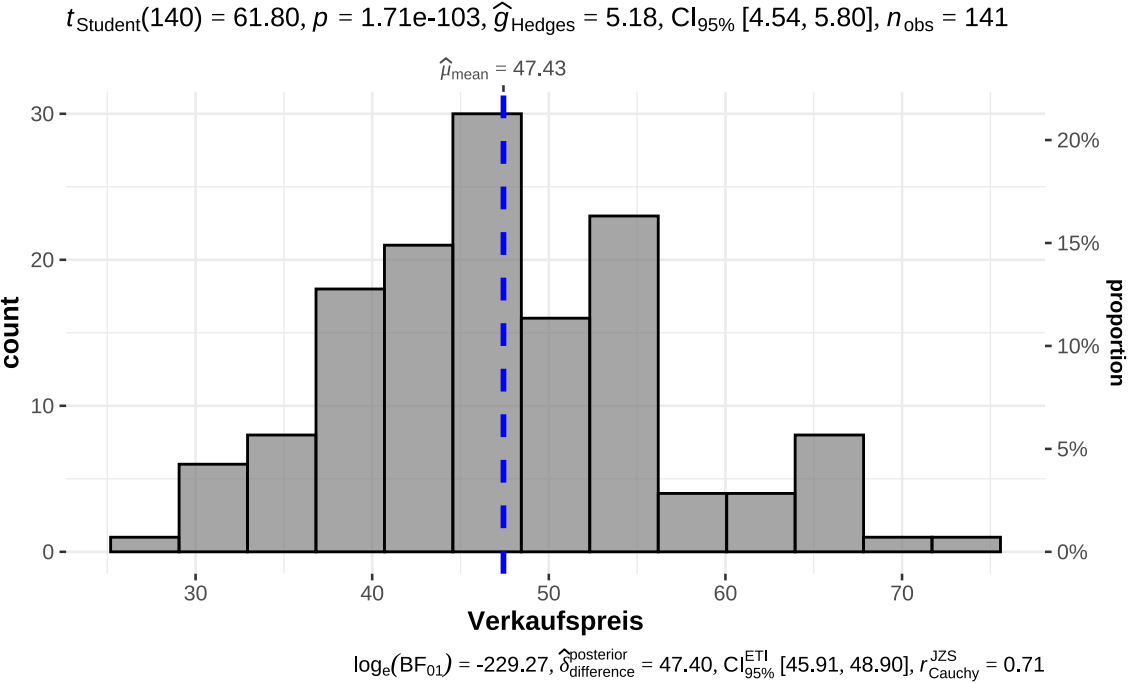
$t_{Student}(140) = 61.80$, $p = 1.71e\text{-}103$, $\widehat{g}_{Hedges} = 5.18$, $CI_{95\%}$ [4.54, 5.80], $n_{obs} = 141$
$\widehat{\mu}_{mean} = 47.43$
count
proportion
Verkaufspreis
$\log_e(BF_{01}) = -229.27$, $\widehat{\delta}^{posterior}_{difference} = 47.40$, $CI^{ETI}_{95\%}$ [45.91, 48.90], $r^{JZS}_{Cauchy} = 0.71$