## Distribution of compartment strength across HMEC vs MB231 $t_{\text{Welch}}(149.65) = 1.10, p = 0.27, \widehat{g}_{\text{Hedges}} = 0.14, \text{Cl}_{95\%} [-0.11, 0.40], n_{\text{obs}} = 234$ 20 -15 strength - 01 5 - $\widehat{\mu}_{mean} = 3.41$ $\widehat{\mu}_{mean}\,{=}\,3.11$ 0 -HMEC MB231 (n = 117)(n = 117)

exp

 $\log_{\mathrm{e}}(\mathrm{BF}_{01}) = 1.37, \ \widehat{\delta}_{\mathrm{difference}}^{\mathrm{posterior}} = 0.29, \ \mathrm{CI}_{95\%}^{\mathrm{ETI}} \ [-0.25, \ 0.83], \ r_{\mathrm{Cauchy}}^{\mathrm{JZS}} = 0.71$