## Distribution of compartment strength across HMEC vs HCC70 $t_{\rm Welch}(232.15) = -1.35, \, p = 0.18, \, \widehat{g}_{\rm Hedges} = -0.17, \, {\rm Cl}_{95\%} \, [-0.41, \, 0.08], \, n_{\rm obs} = 264$ 00 🗸 0 60 **-**40 strength 20 -00 $\widehat{\mu}_{mean} = 5.02$ $\widehat{\mu}_{mean} = 3.68$ 0 --20 **-**

exp

HMEC

(n = 132)

 $log_e(BF_{01}) = 1.14$ ,  $\widehat{\delta}_{difference}^{posterior} = -1.27$ ,  $Cl_{95\%}^{ETI}$  [-3.20, 0.62],  $r_{Cauchy}^{JZS} = 0.71$ 

HCC70

(n = 132)