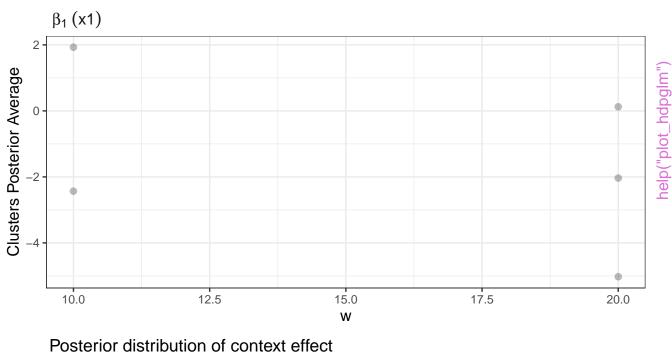
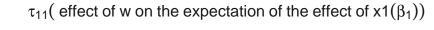


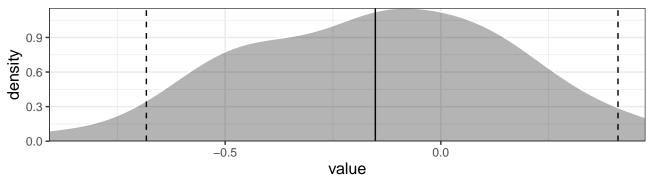
95% HPD

Mean

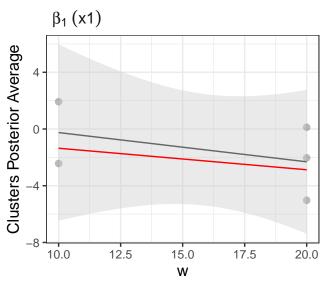








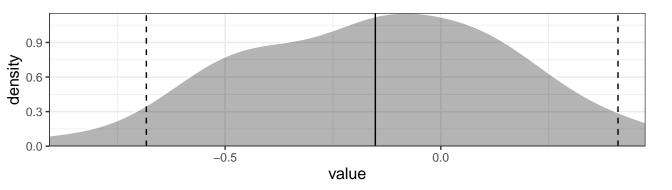
 Fitted line using posterior expectation of context effect

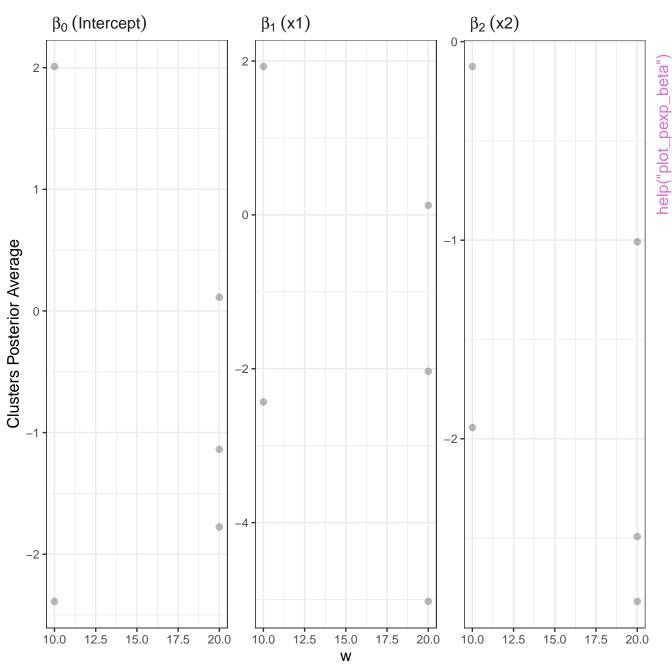


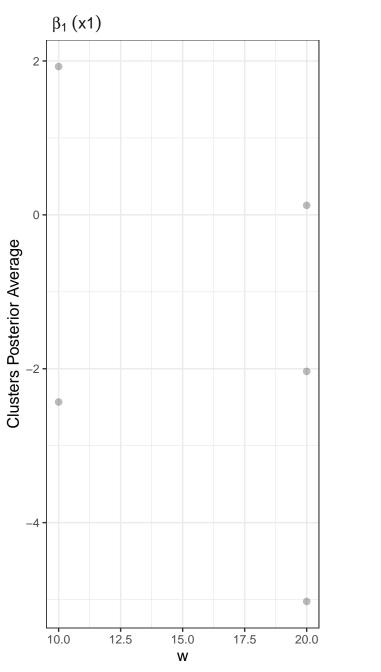
Posterior distribution of context effect

95% HPD Mean

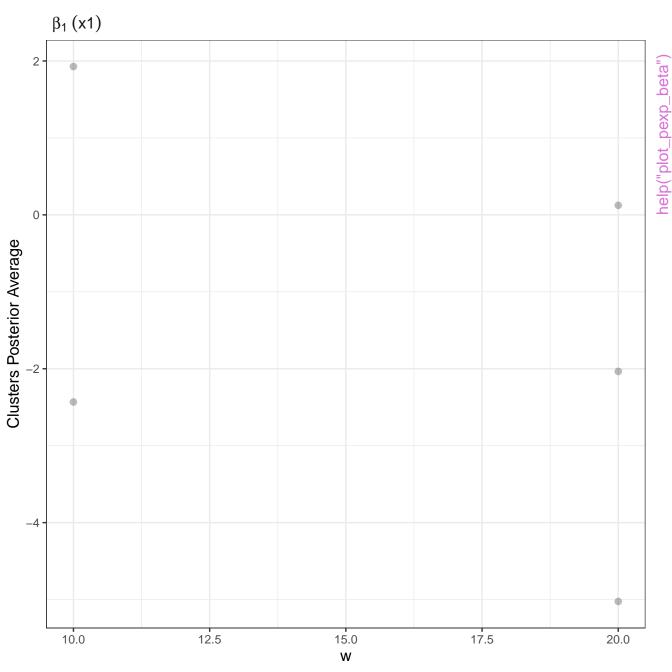
 $\tau_{11}($ effect of w on the expectation of the effect of $x1(\beta_1))$



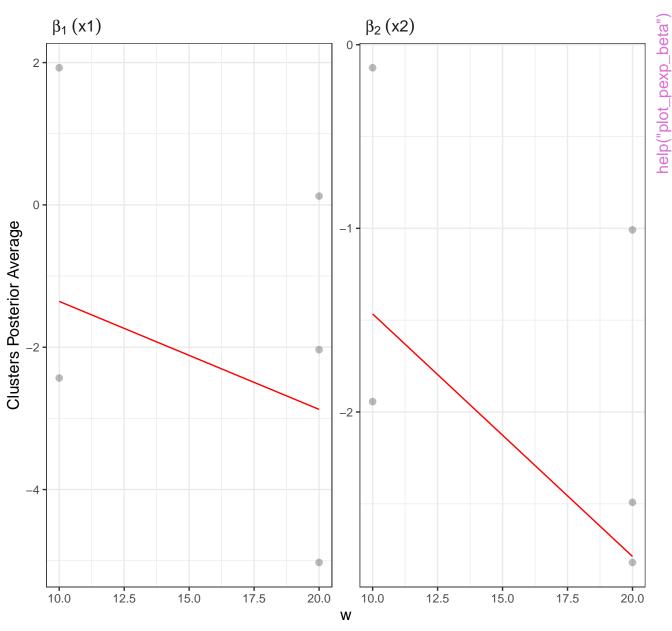




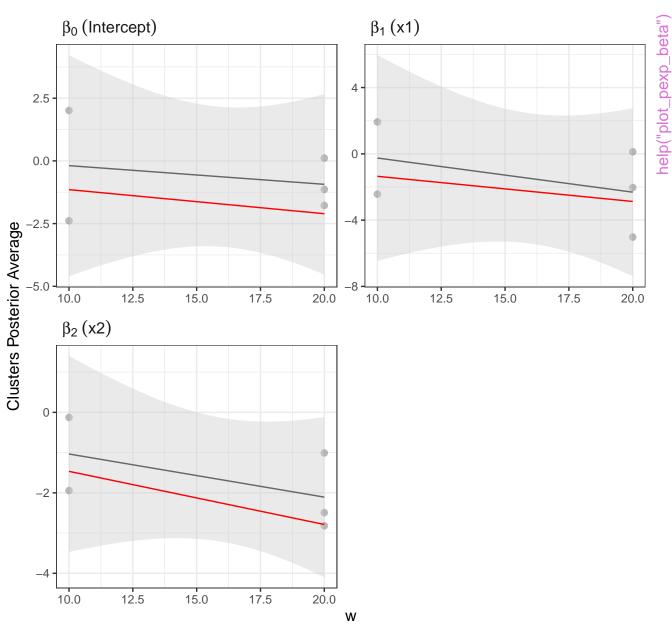
help("plot_pexp_beta")

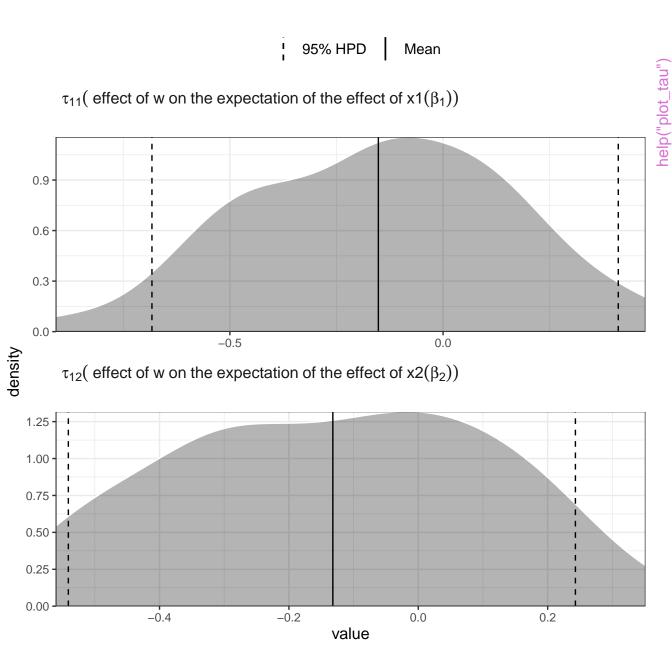


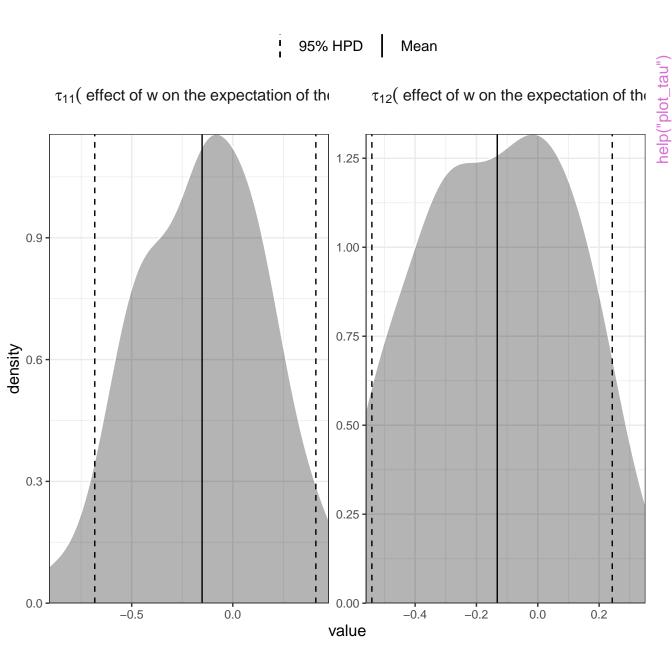
 Fitted line using posterior expectation of context effect



Fitted line using posterior expectation of context effect







95% HPD Mean

 $\tau_{11}($ effect of w on the expectation of the effect of $x1(\beta_1))$

