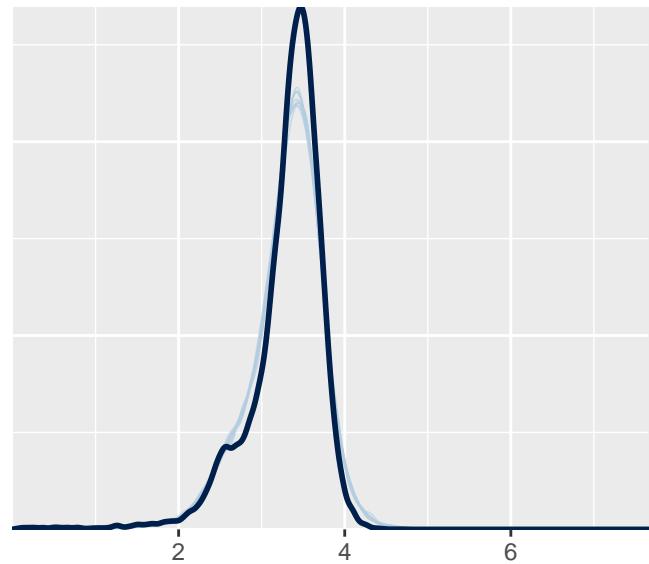
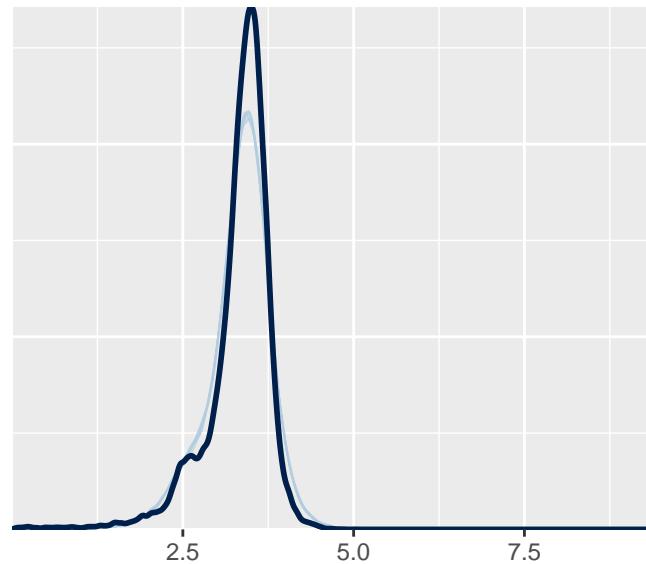




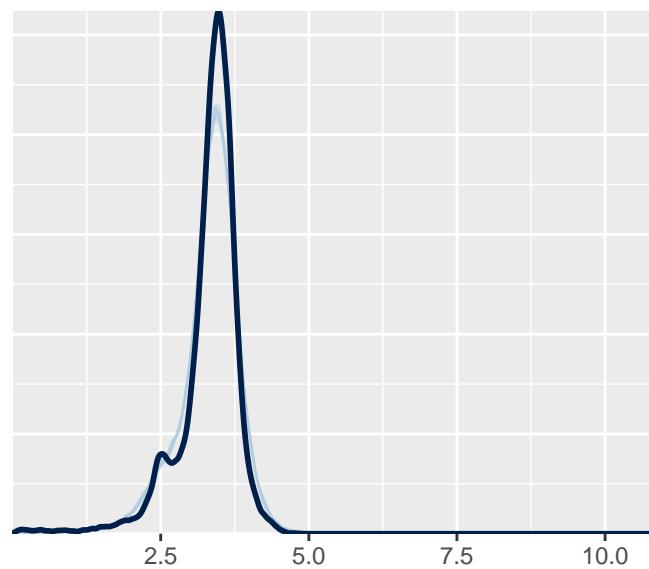
speed nov



speed interm

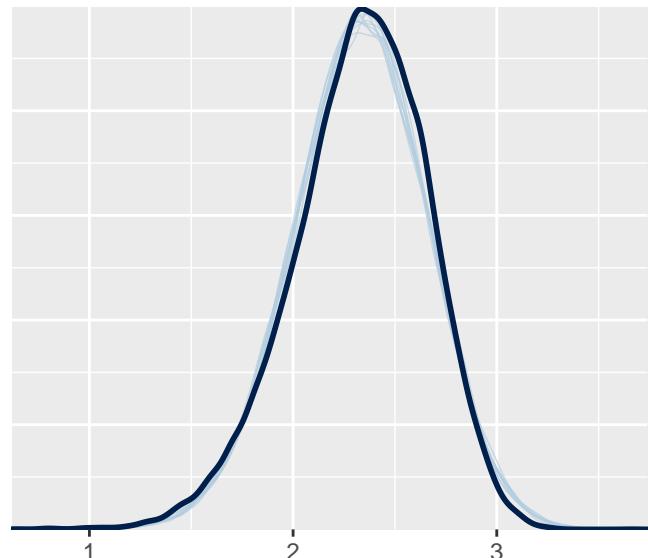


speed adv

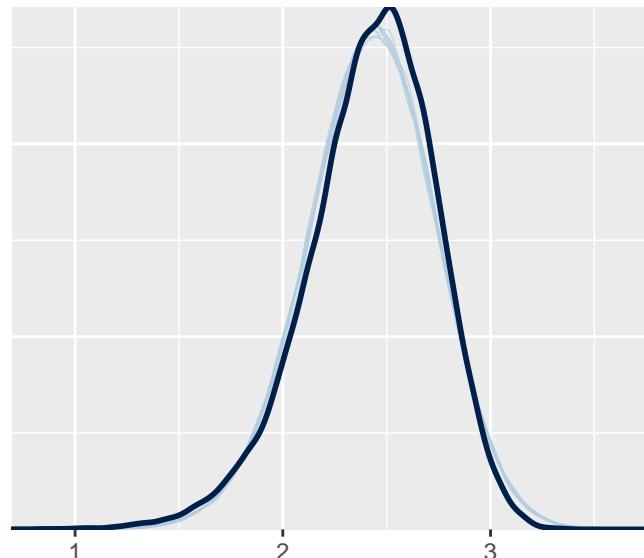




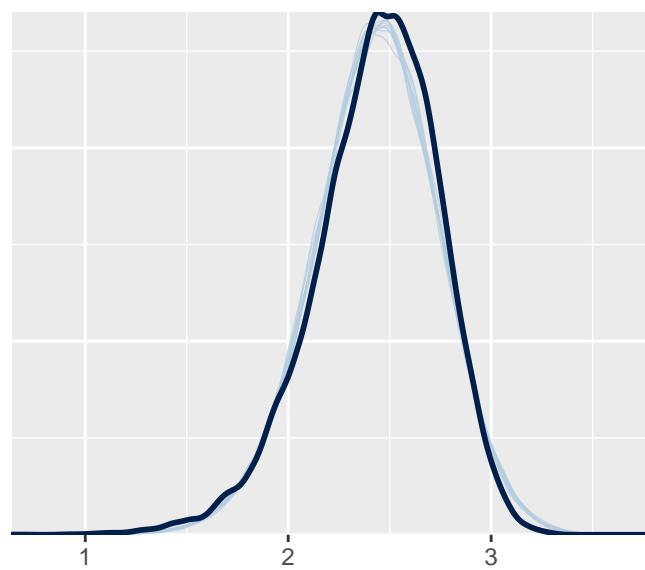
prey speed nov



prey speed interm

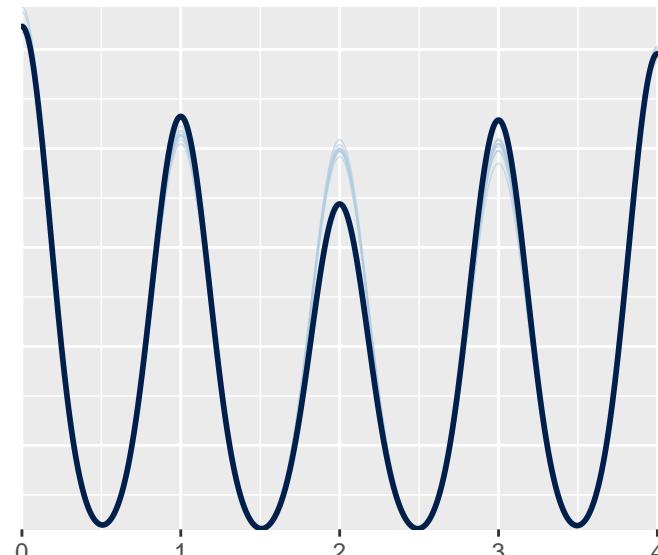


prey speed adv

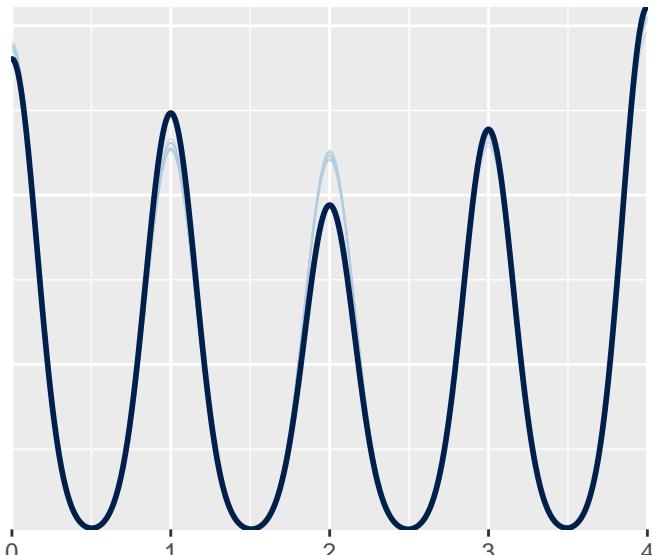




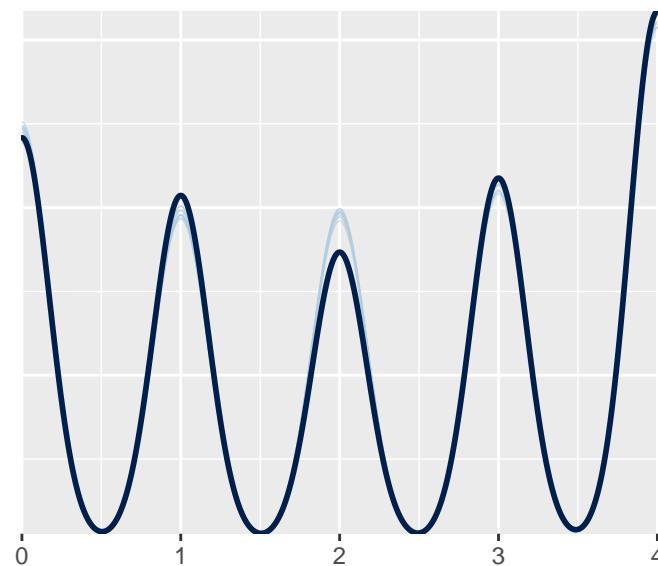
success nov



success interm

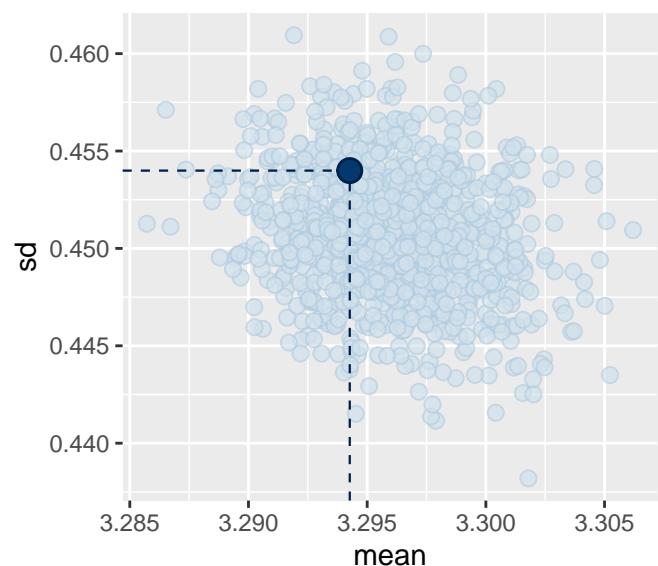


success adv

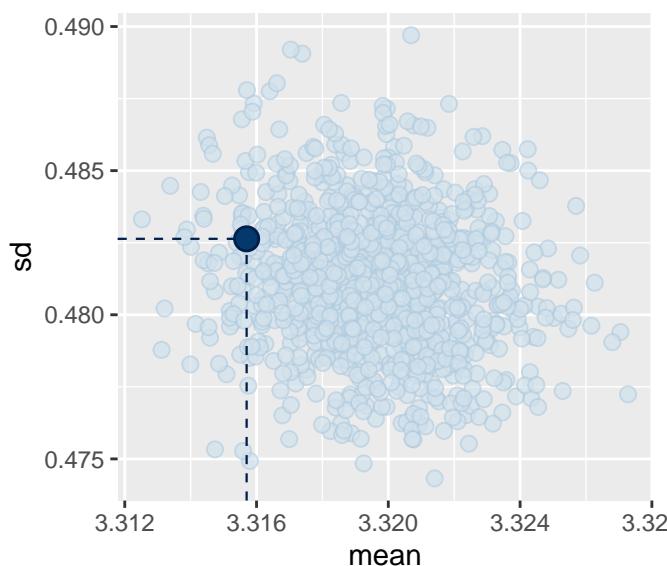


$T = (\text{mean}, \text{sd})$ $\bullet T(y)$ $\circ T(y_{\text{rep}})$

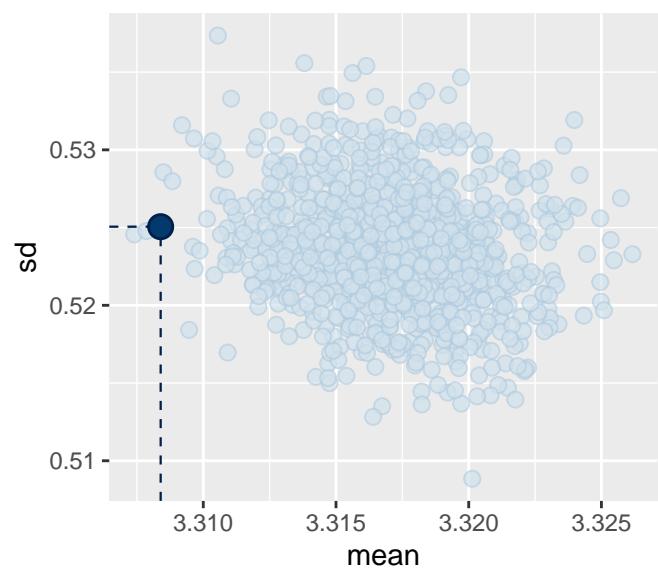
speed nov



speed interm



speed adv

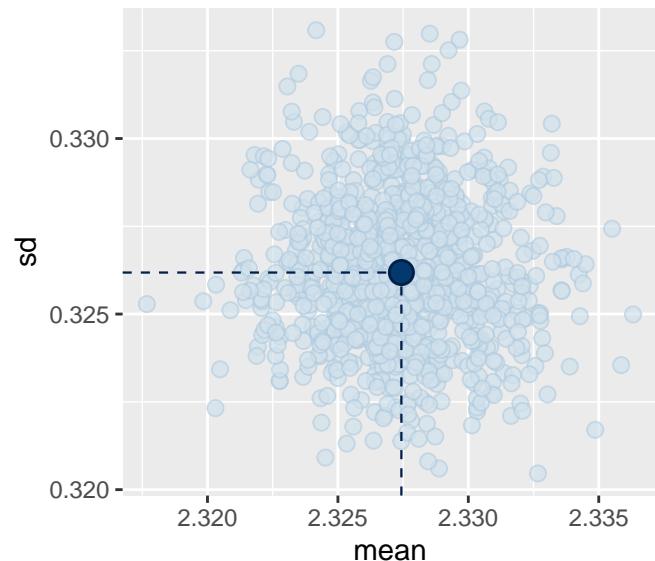


$T = (\text{mean}, \text{sd})$

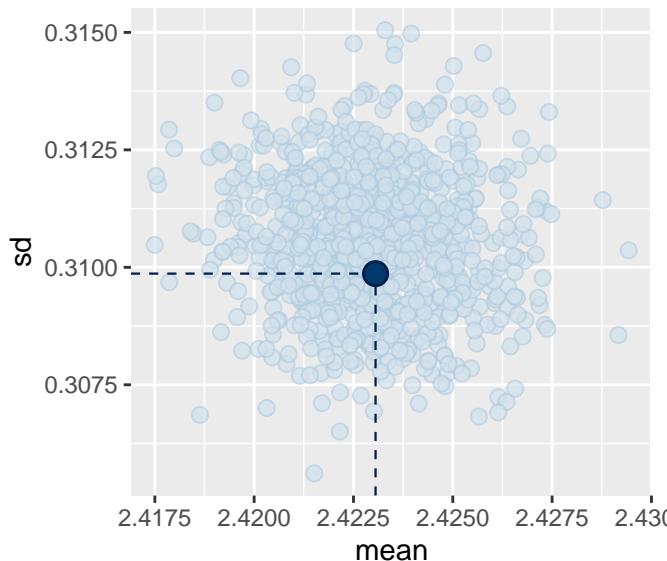
● $T(y)$

○ $T(y_{\text{rep}})$

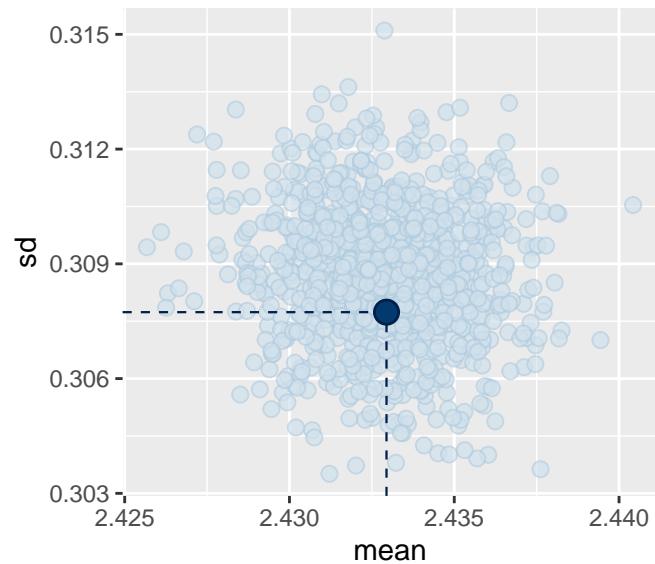
prey speed nov



prey speed interm



prey speed adv

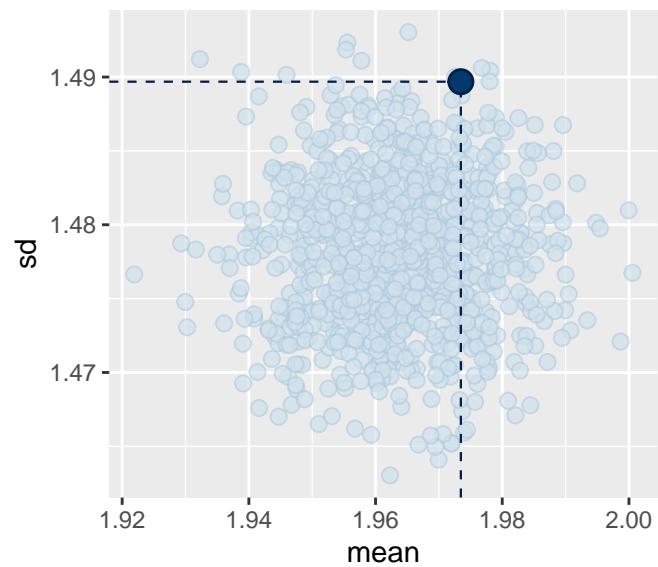


$$T = (\text{mean}, \text{sd})$$

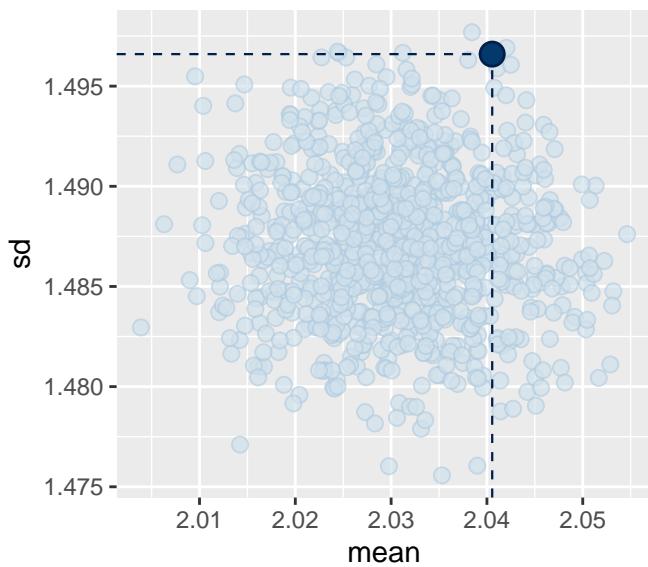
\bullet $T(y)$

\circ $T(y_{\text{rep}})$

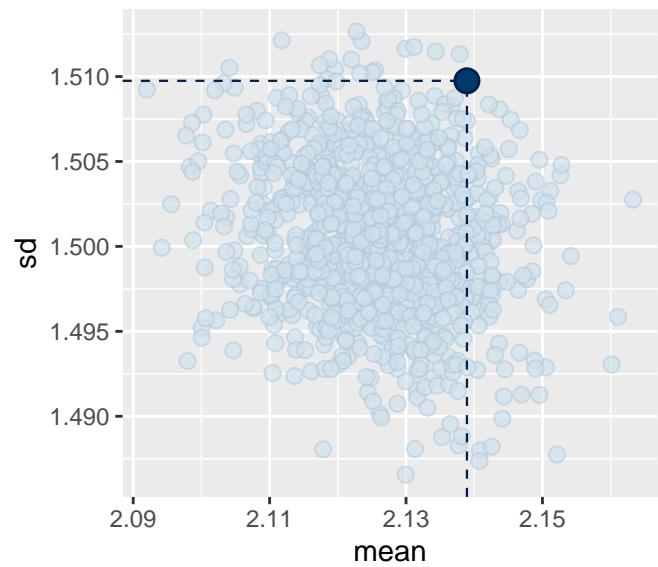
success nov



success interm

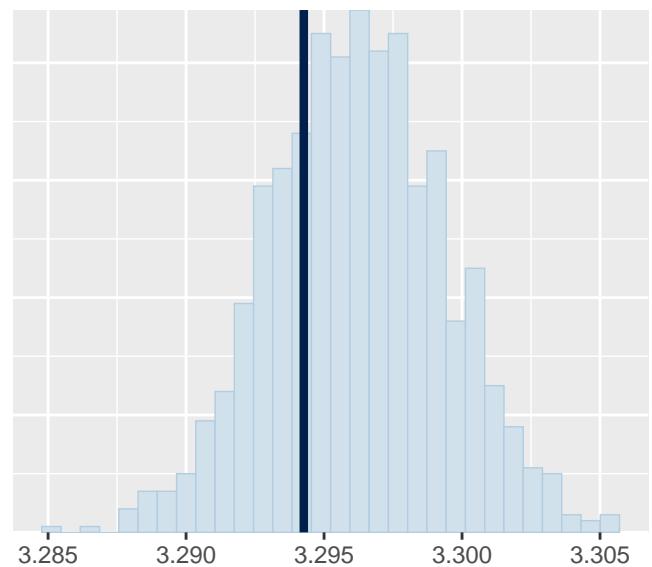


success adv

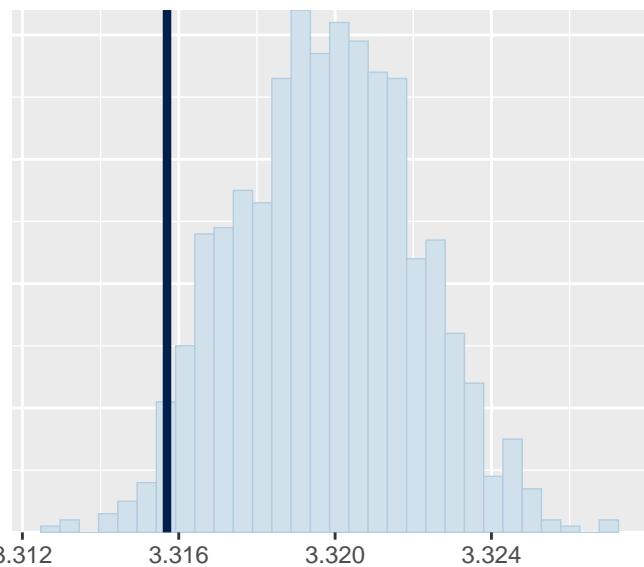


$T = \text{mean}$  $T(y_{\text{rep}})$  $T(y)$

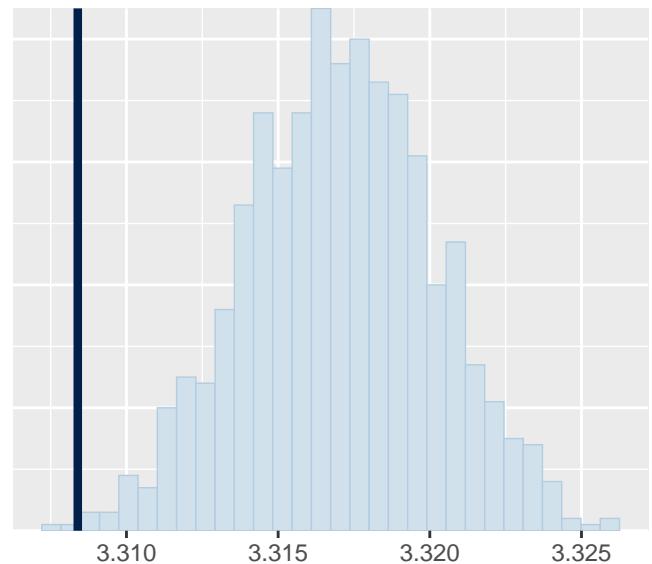
speed nov



speed interm

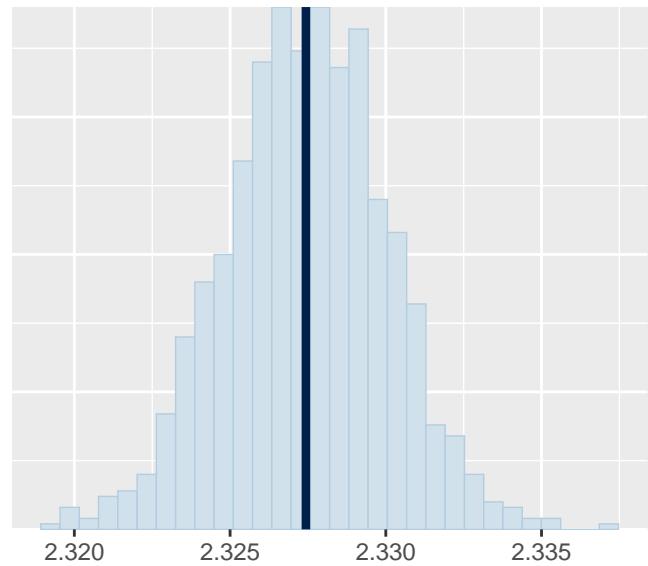


speed adv

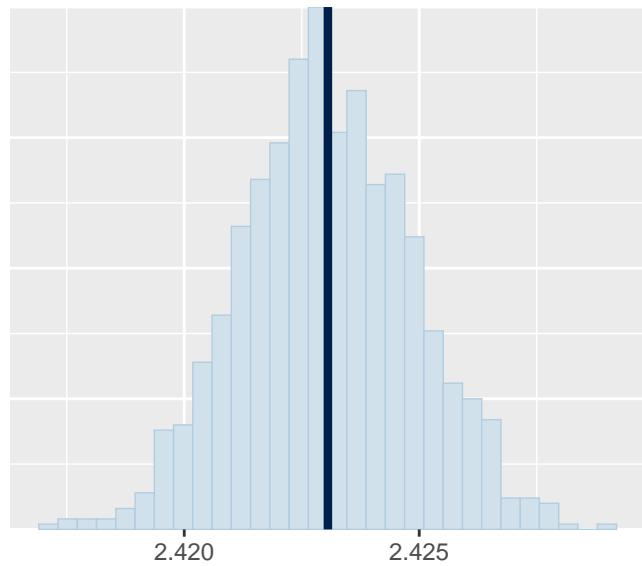


$T = \text{mean}$  $T(y_{\text{rep}})$  $T(y)$

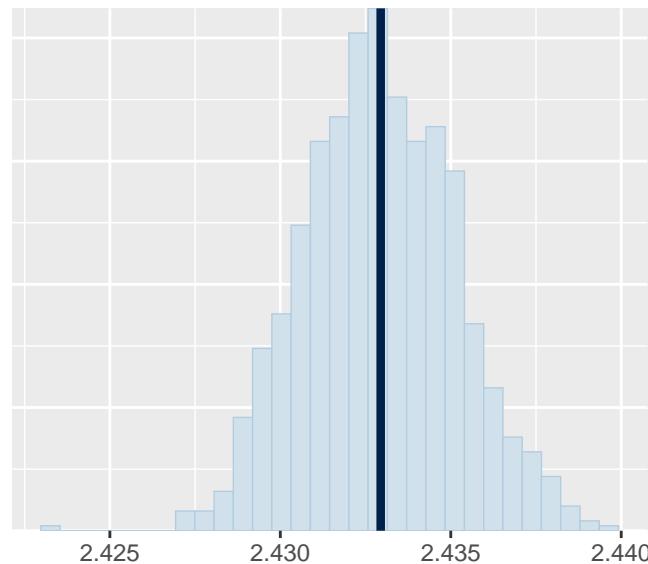
prey speed nov



prey speed interm

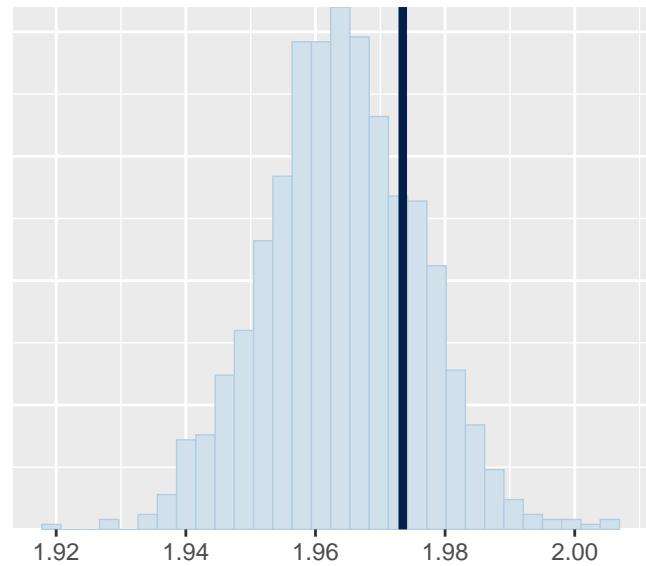


prey speed adv

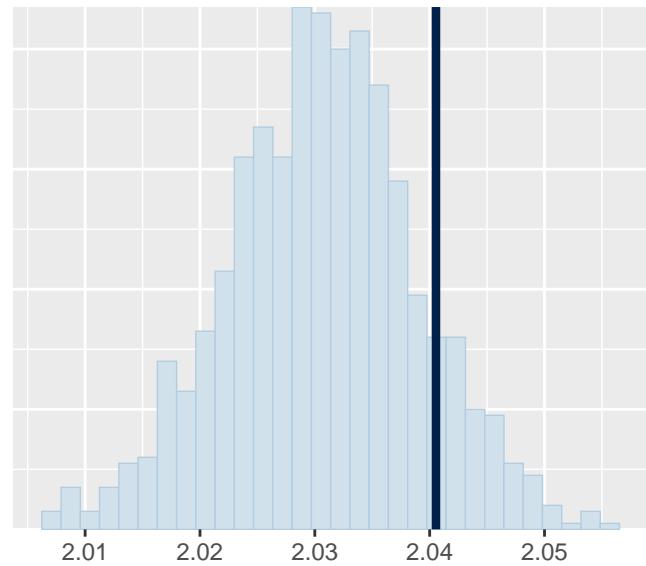


$T = \text{mean}$  $T(y_{\text{rep}})$  $T(y)$

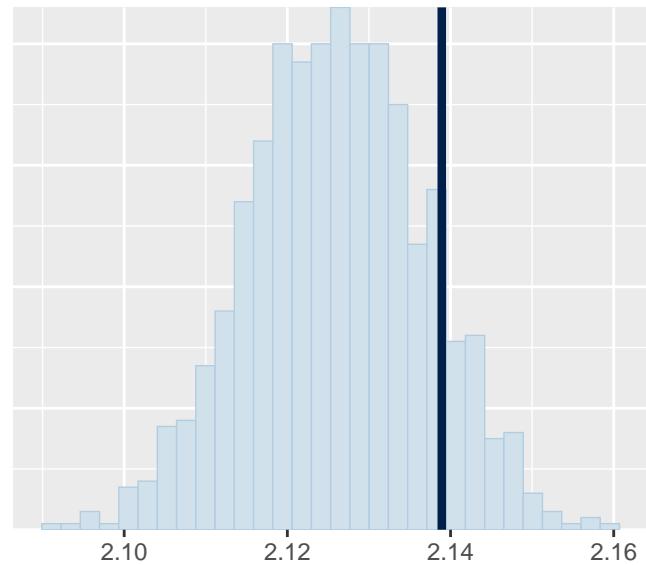
success nov



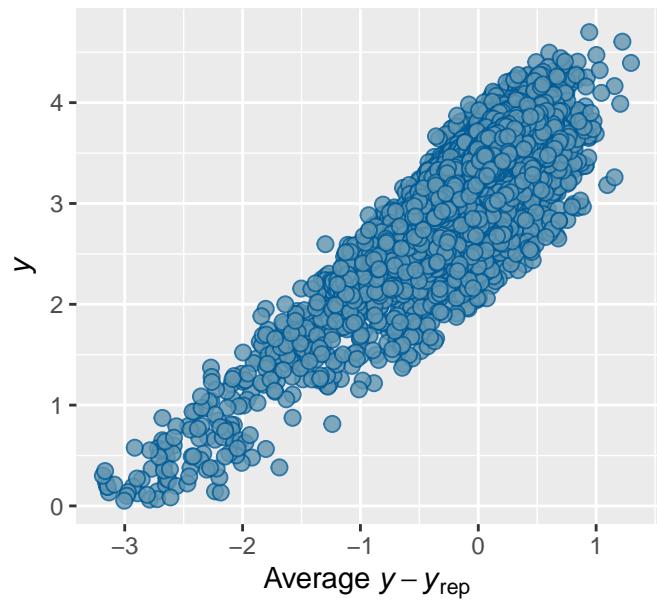
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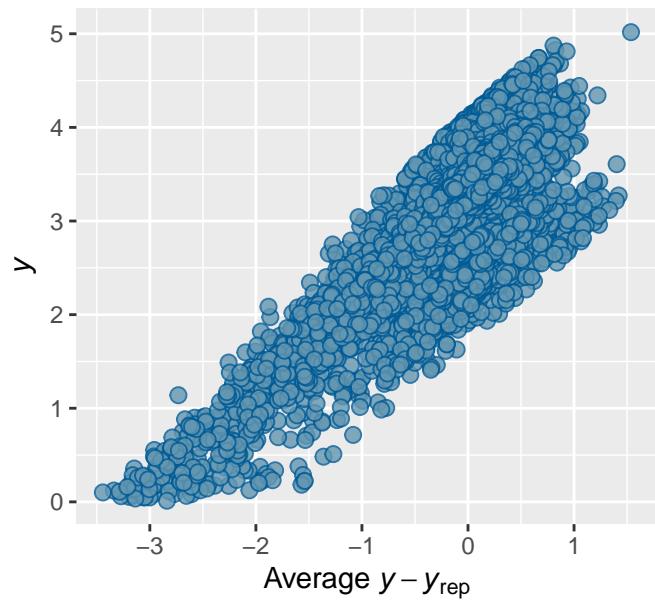
success adv



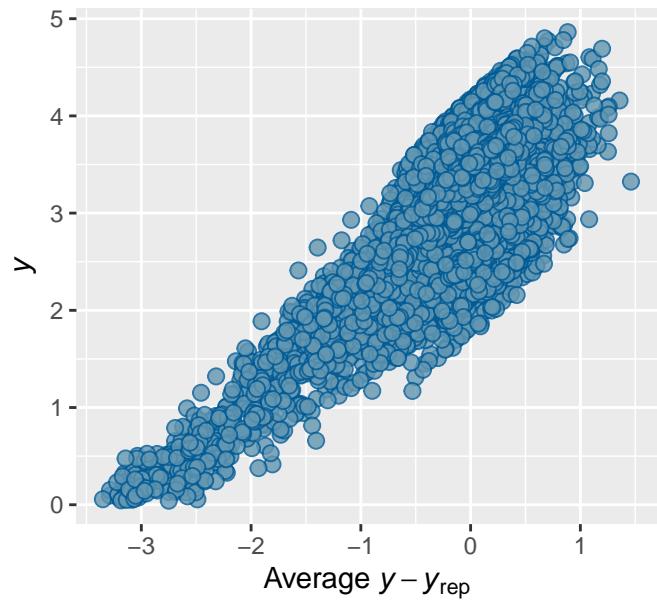
speed nov



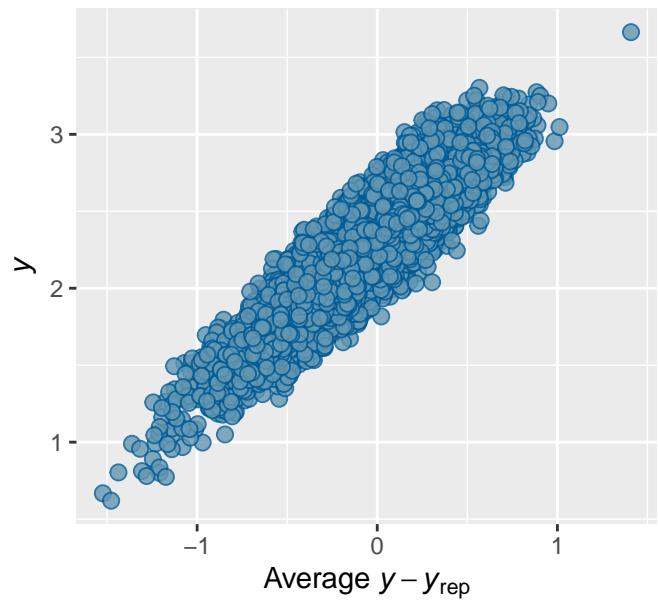
speed interm



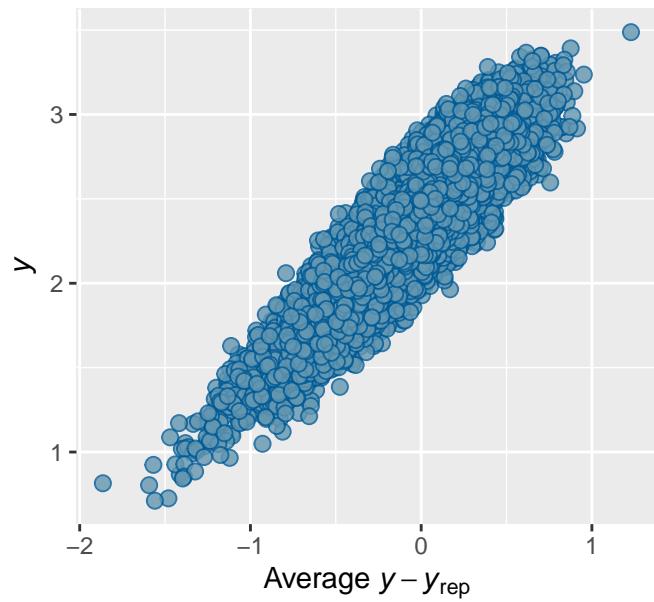
speed adv



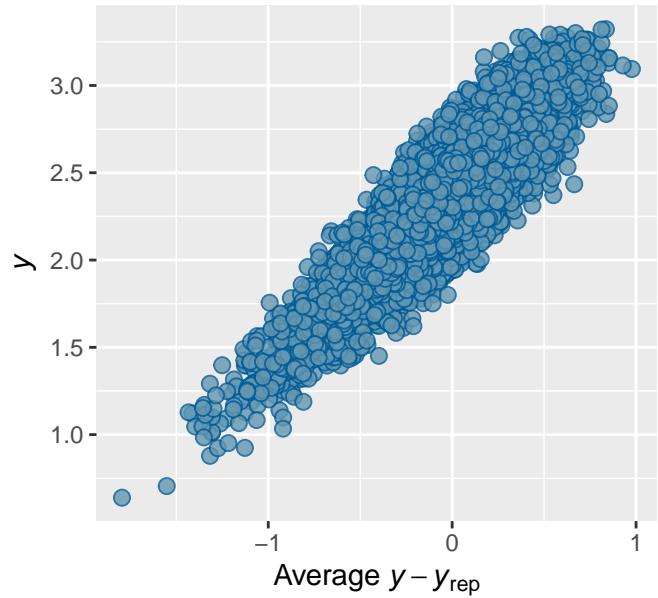
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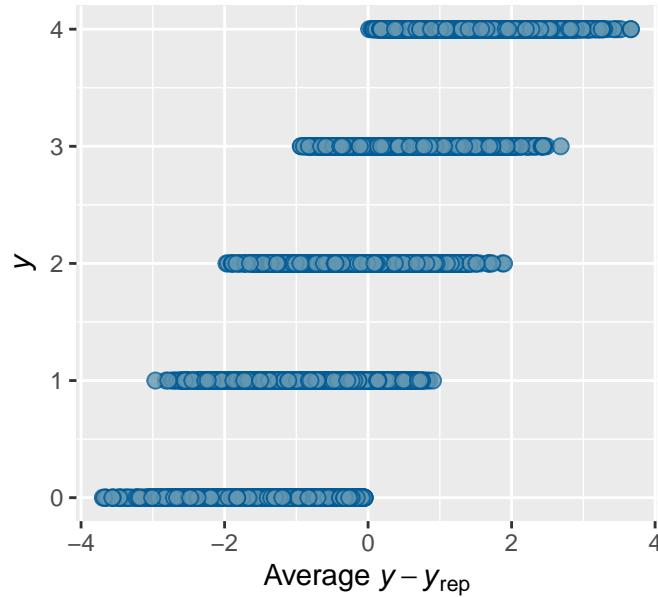
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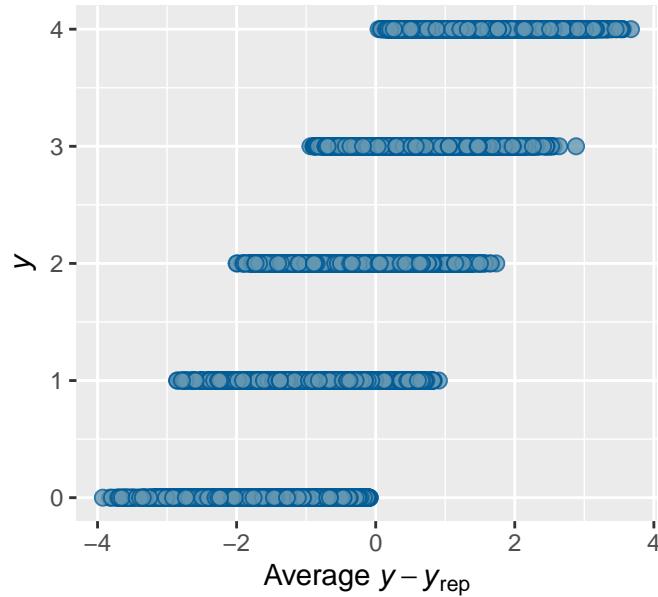
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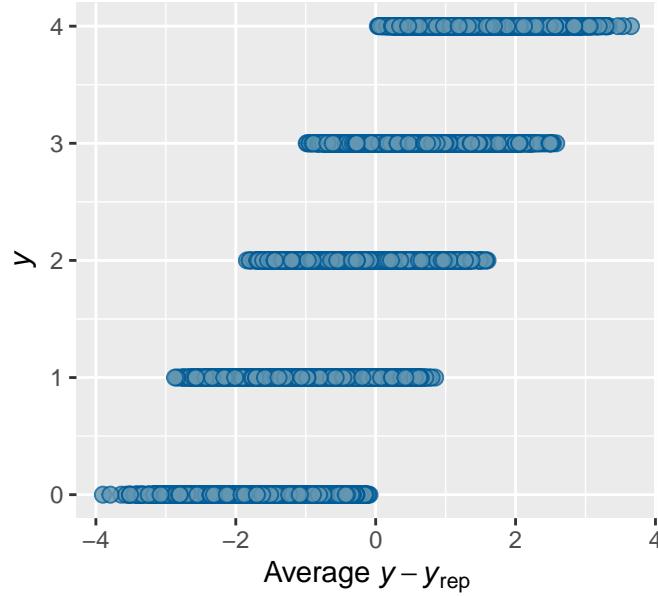
success nov



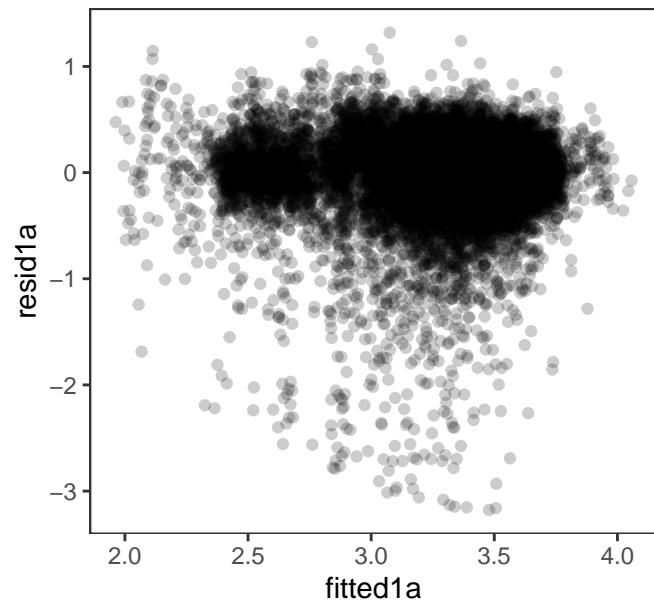
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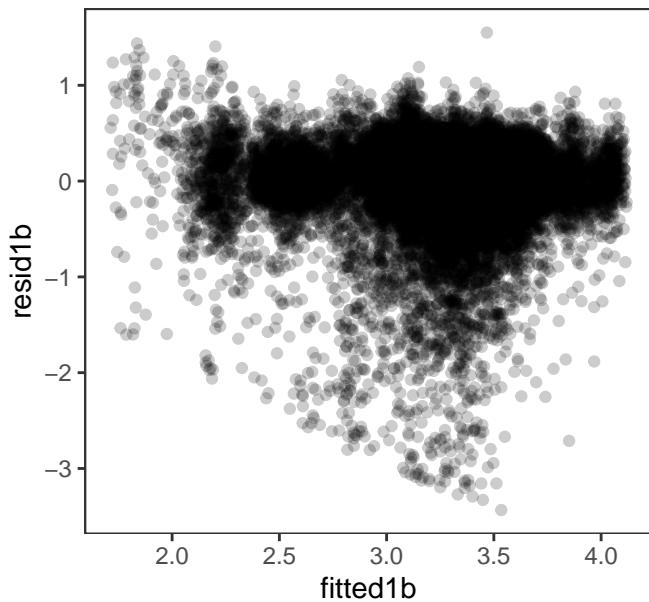
success adv



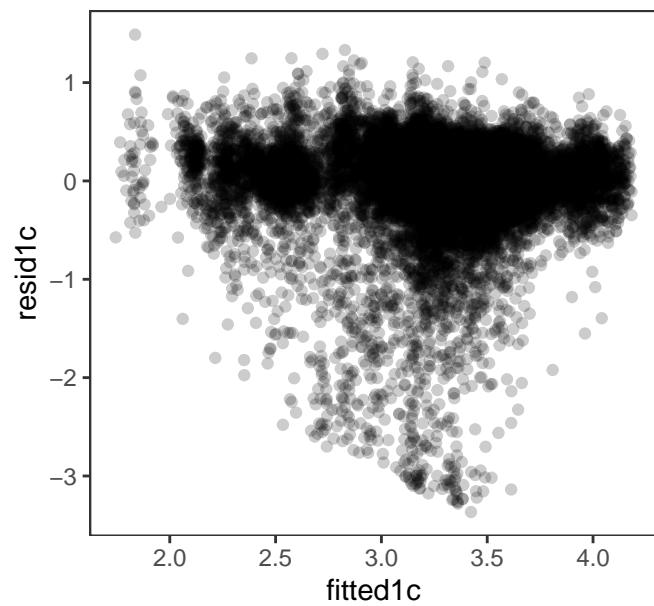
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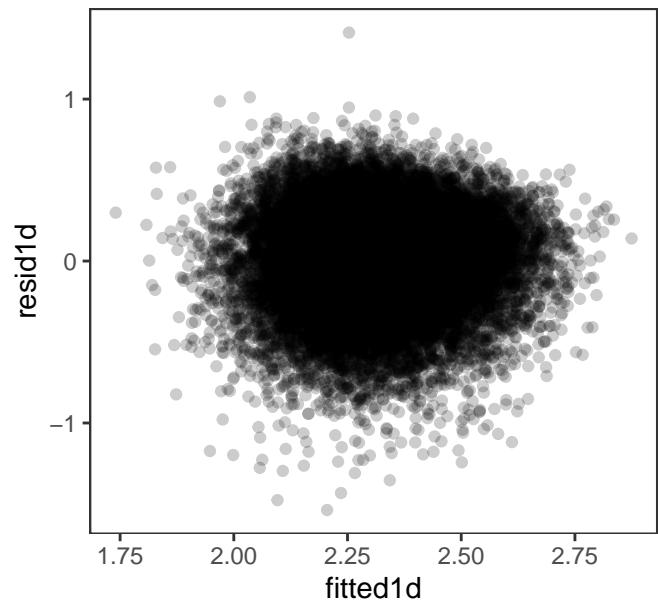
speed interm



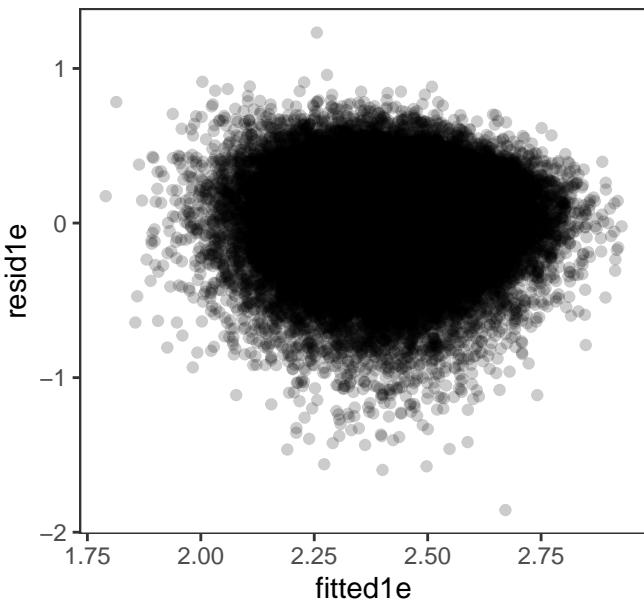
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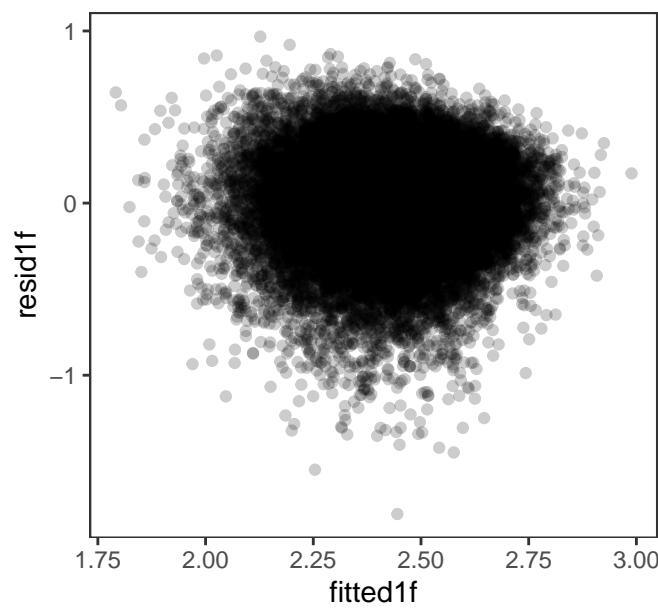
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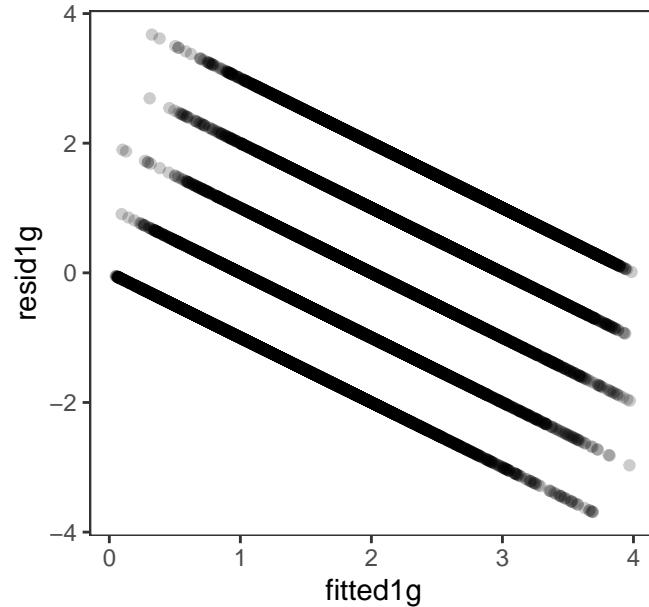
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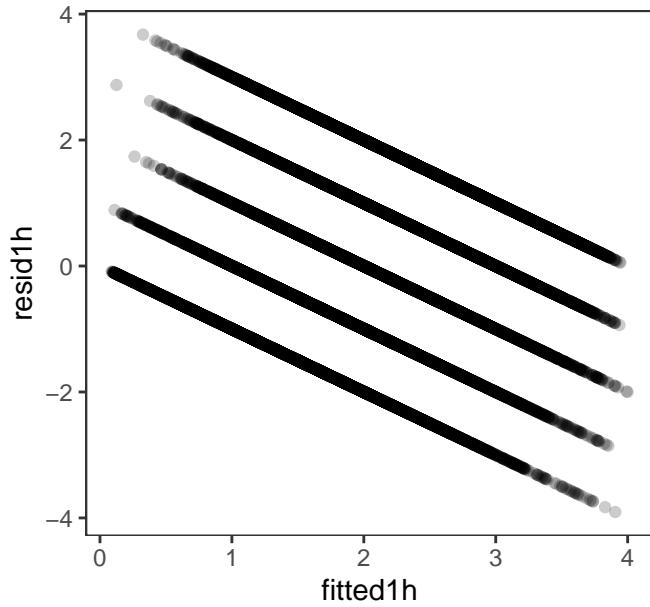
prey speed adv



success nov



success interm



success adv

