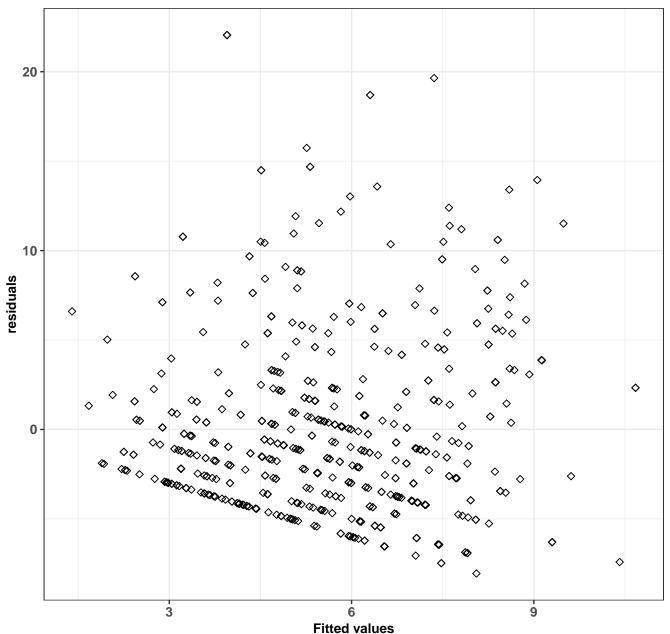
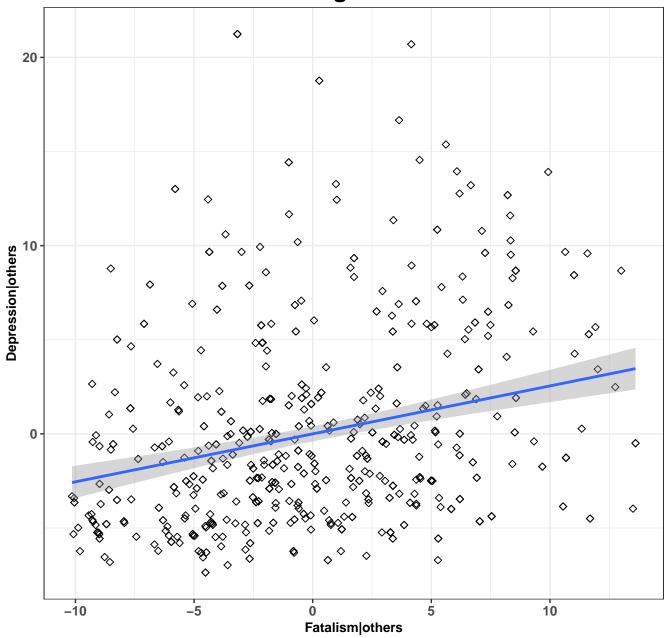
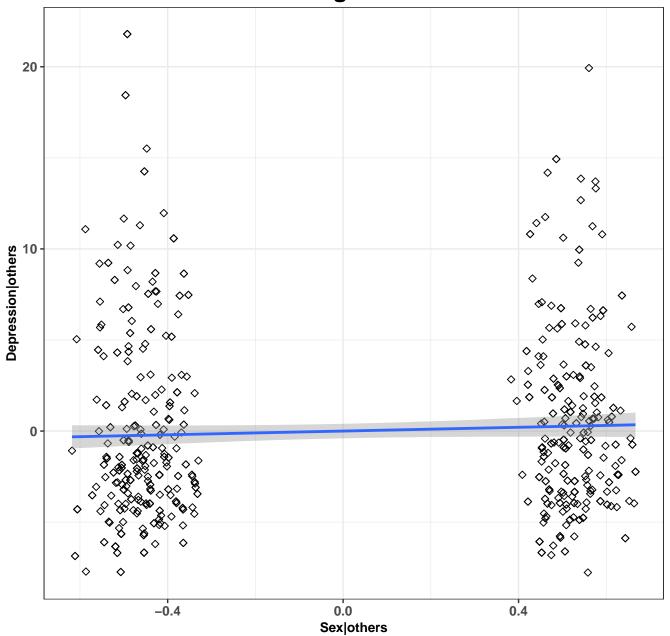
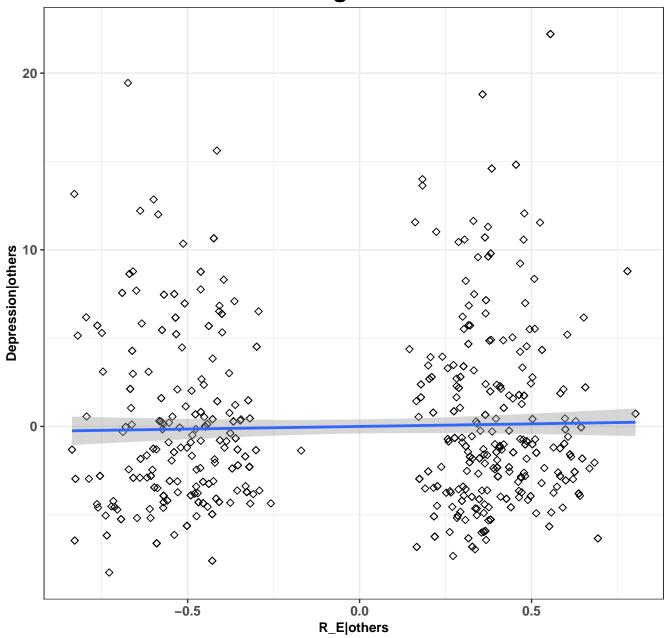


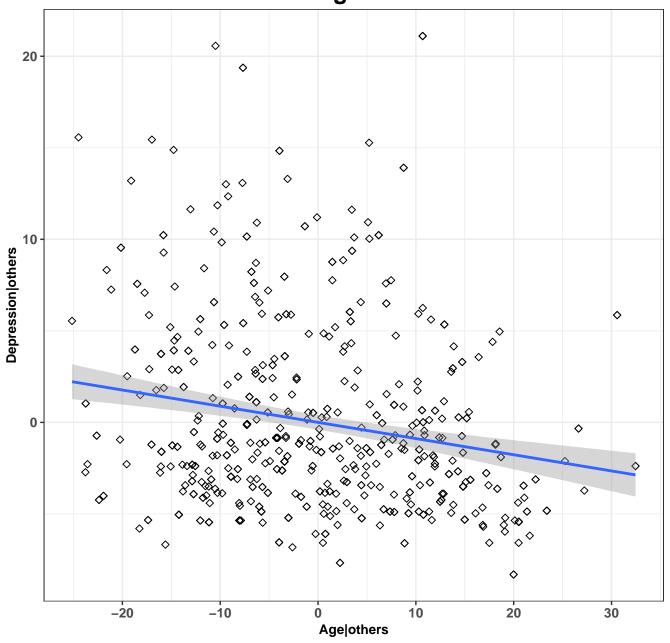
Plot for Constant Variance Test



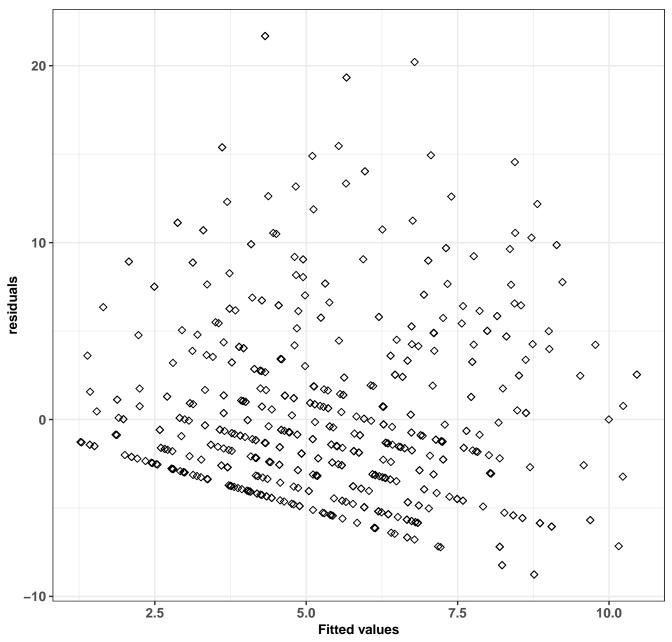


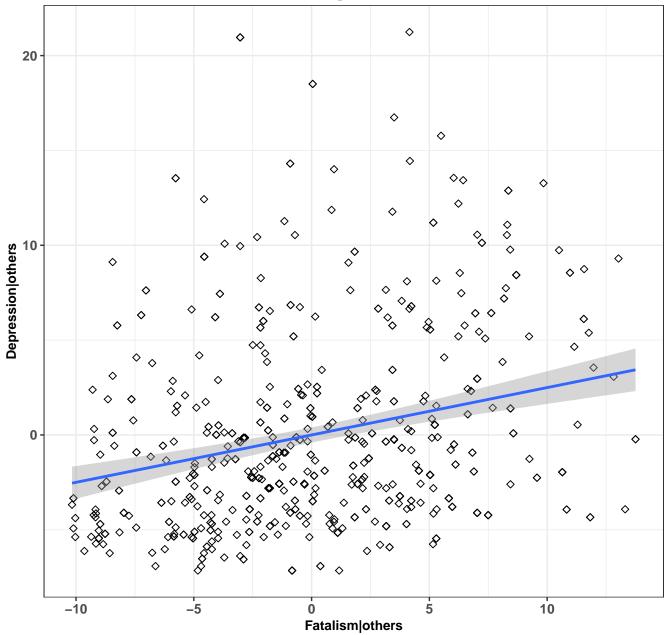


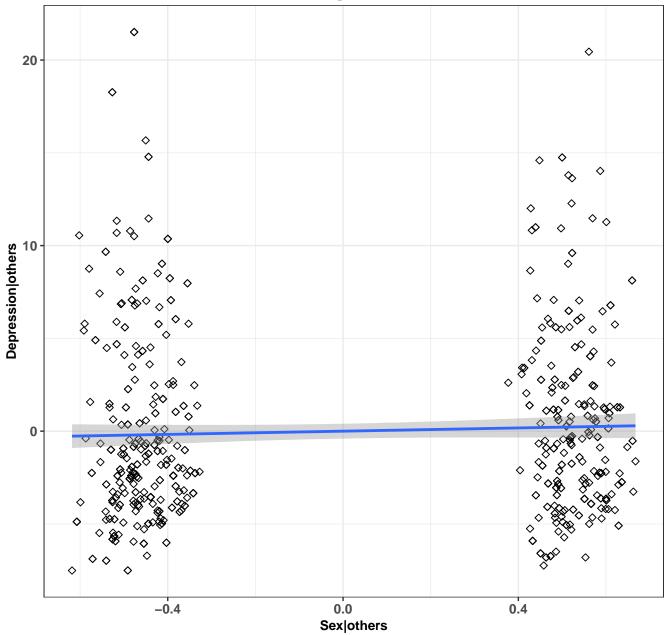


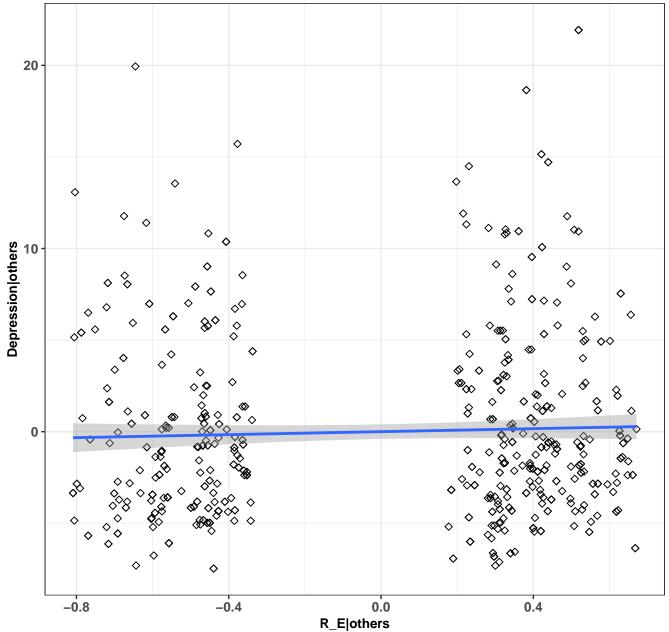


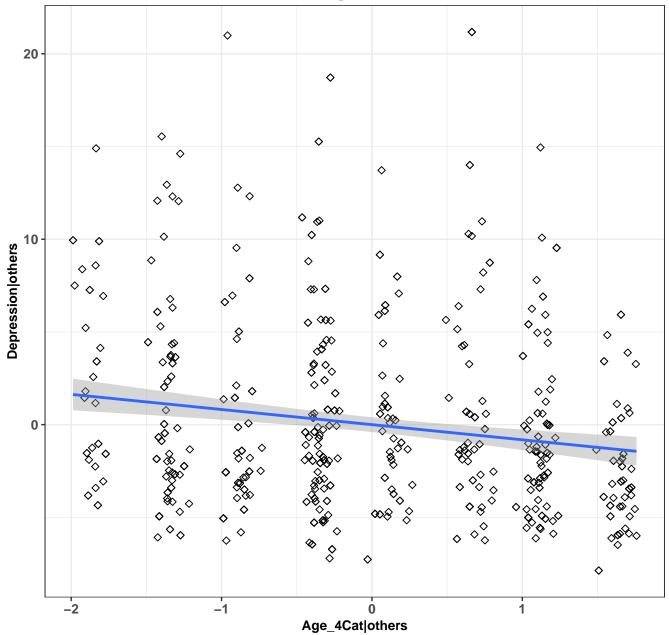
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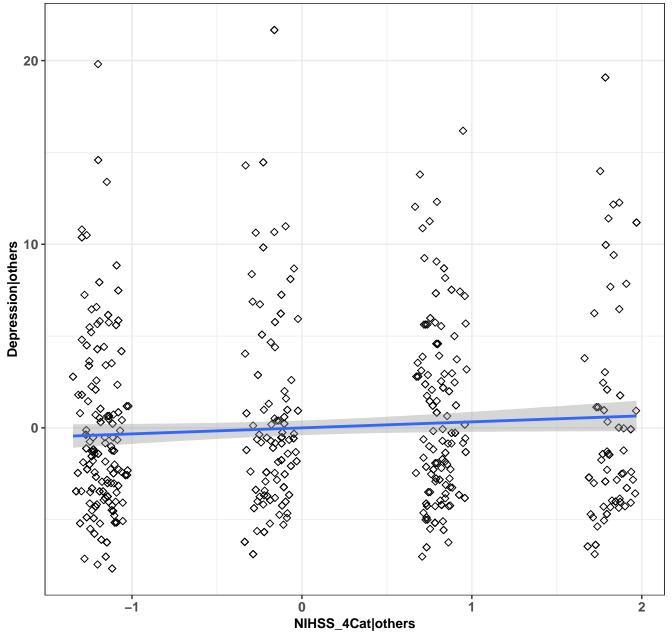




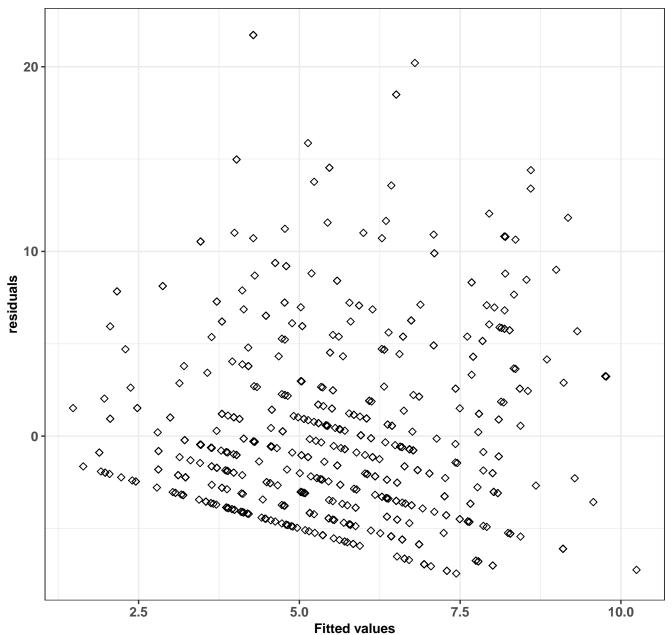


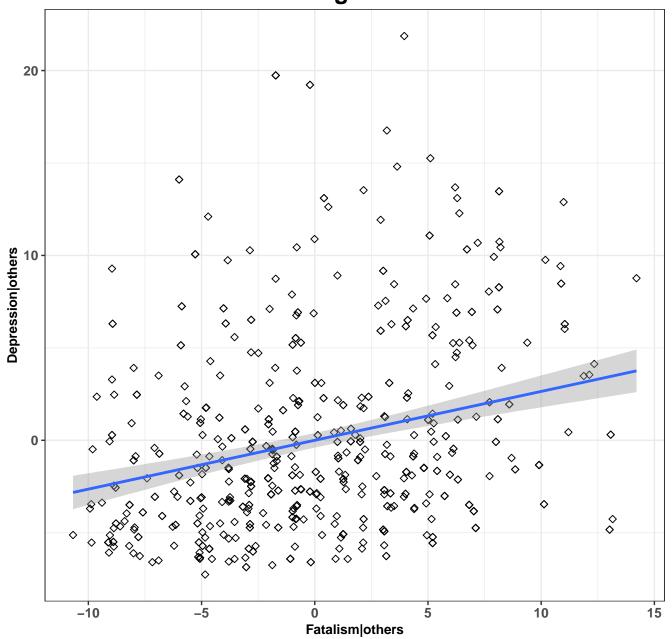


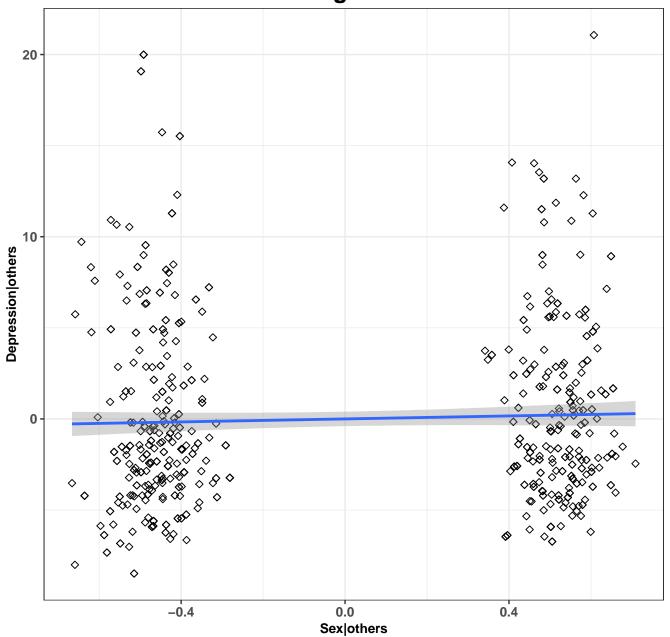


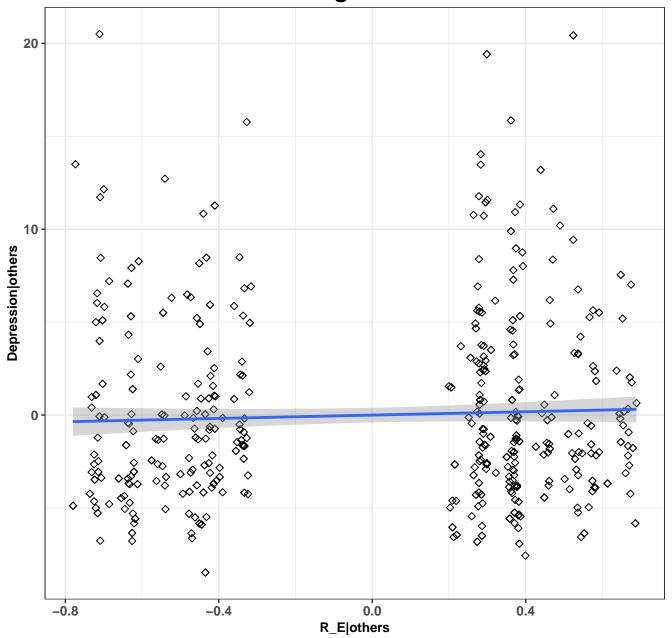


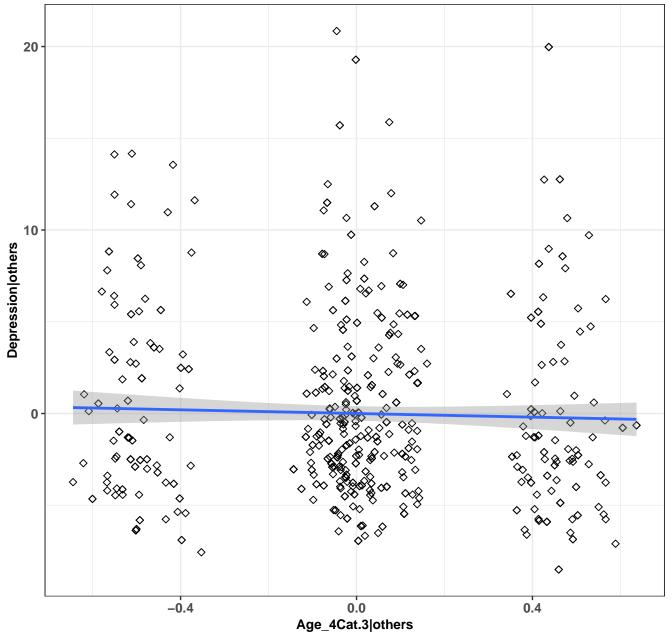
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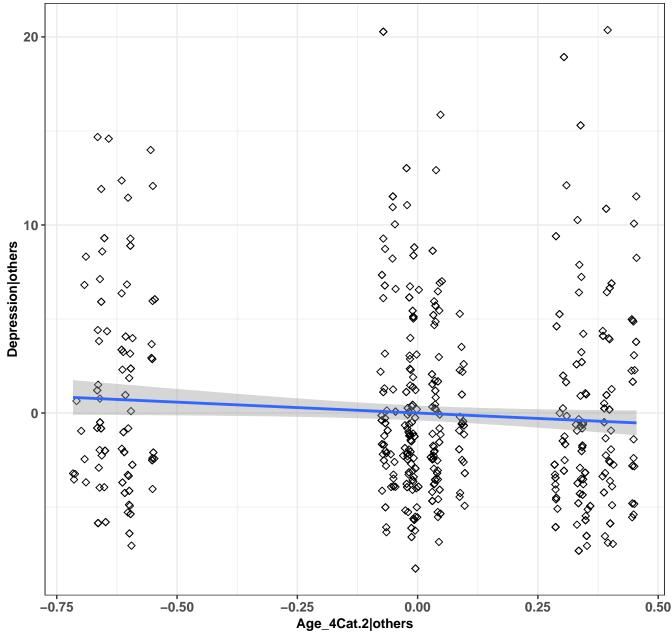


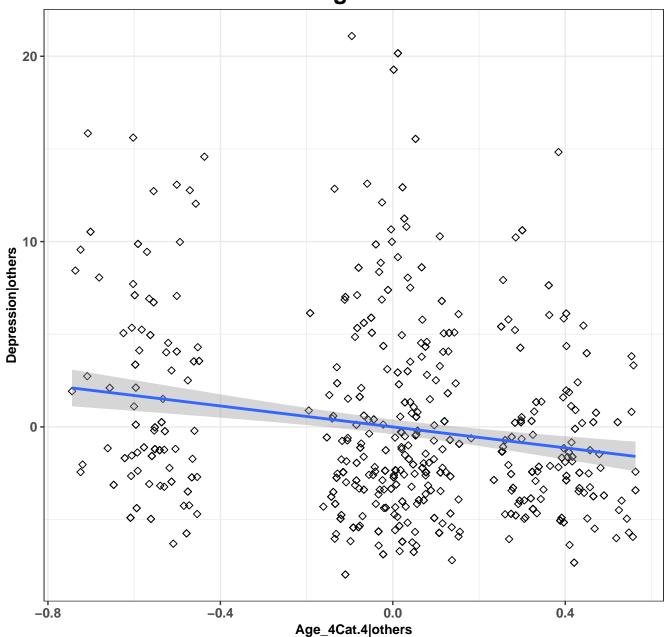


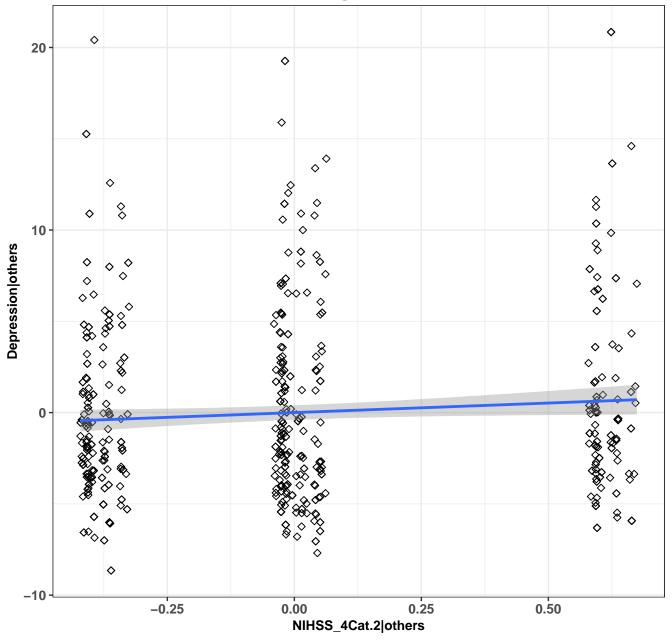


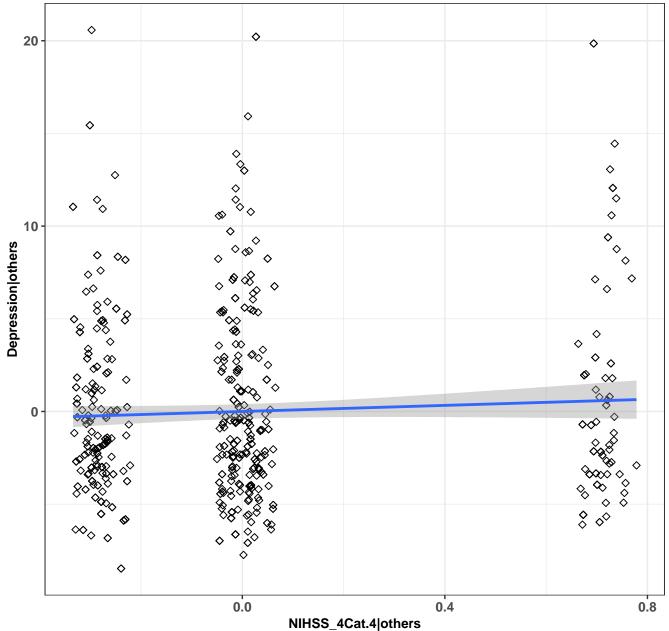


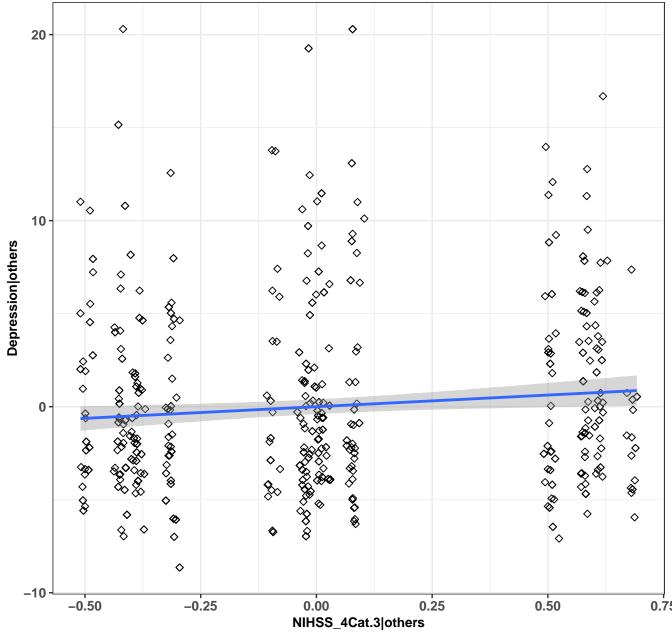




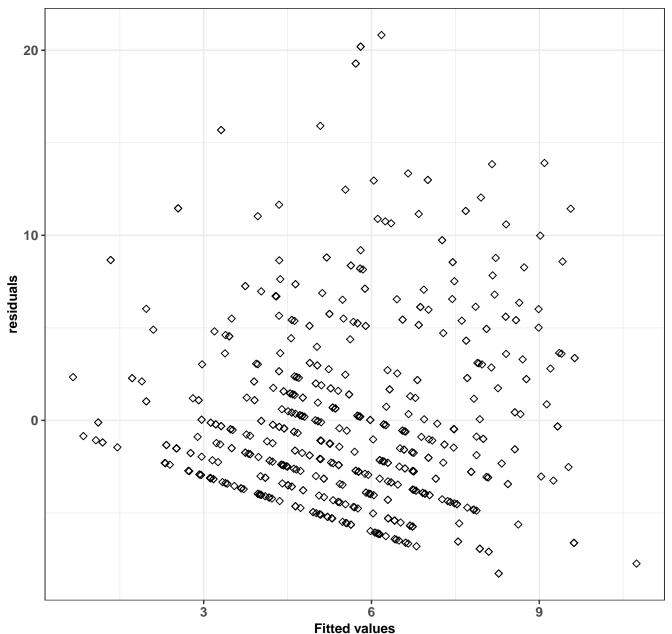




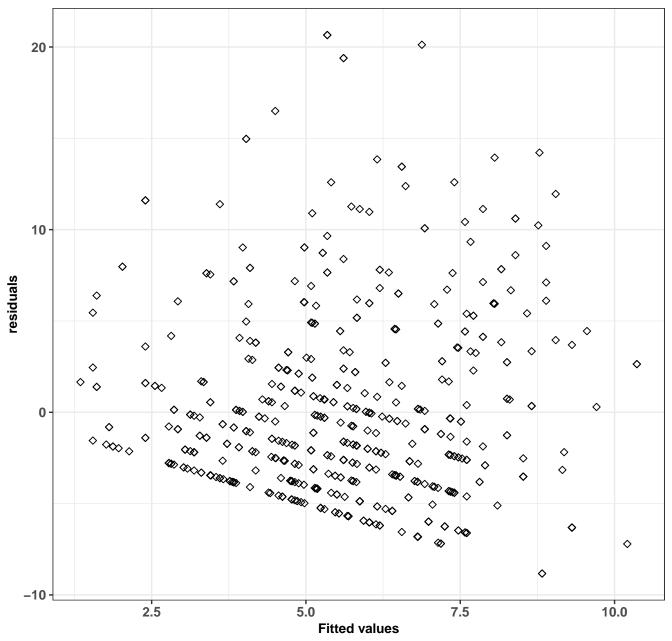




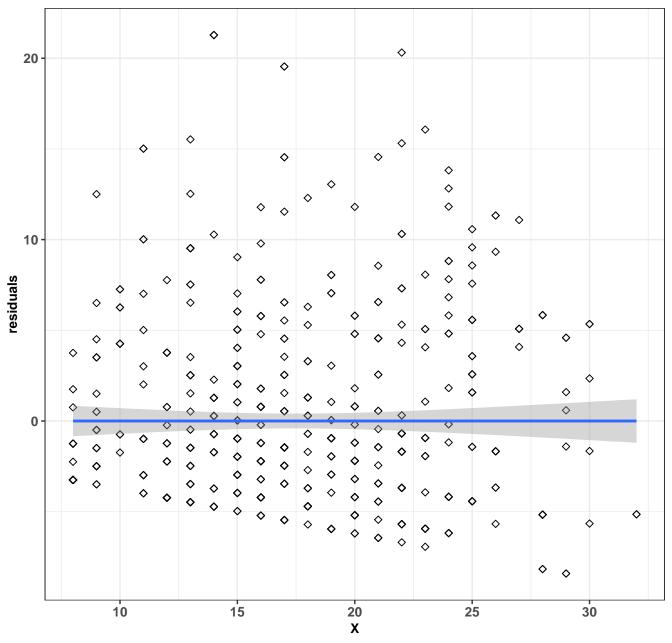
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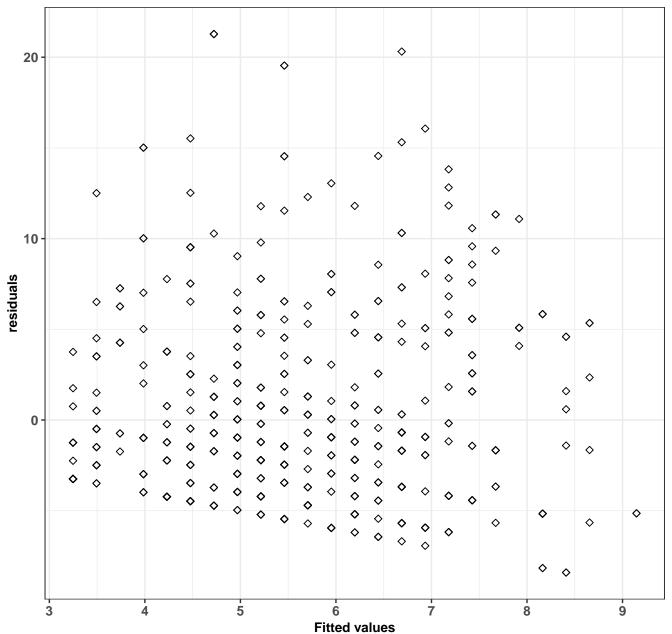
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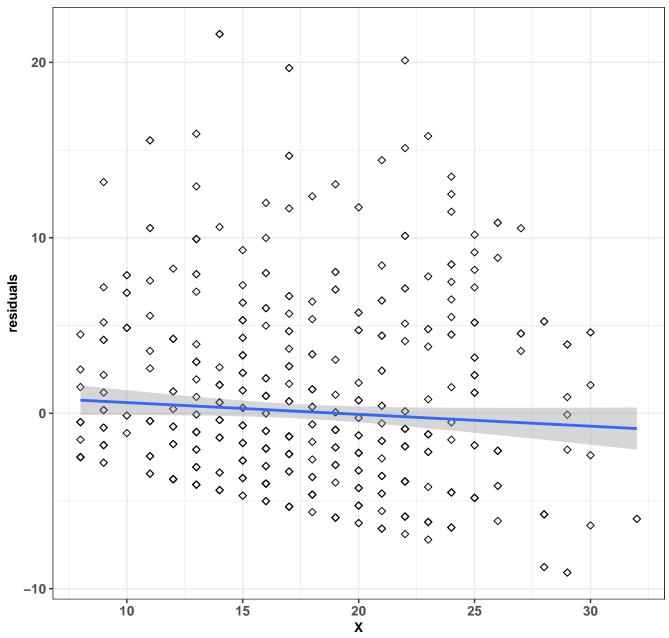
Residuals Plot



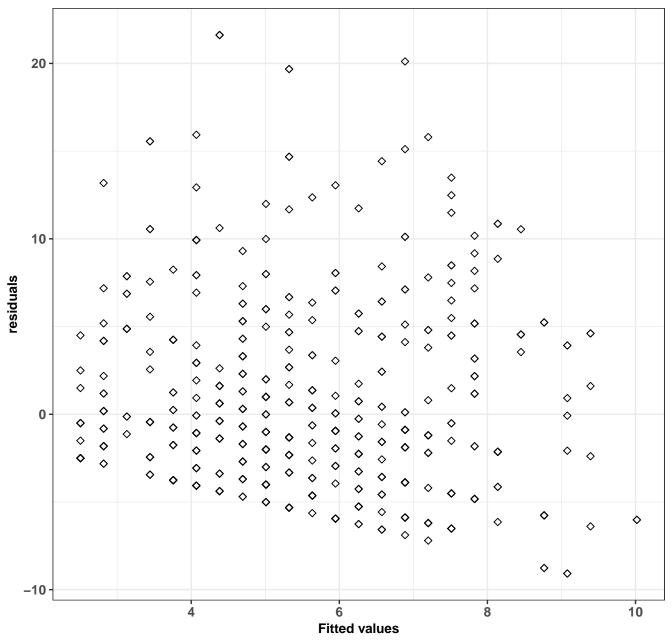
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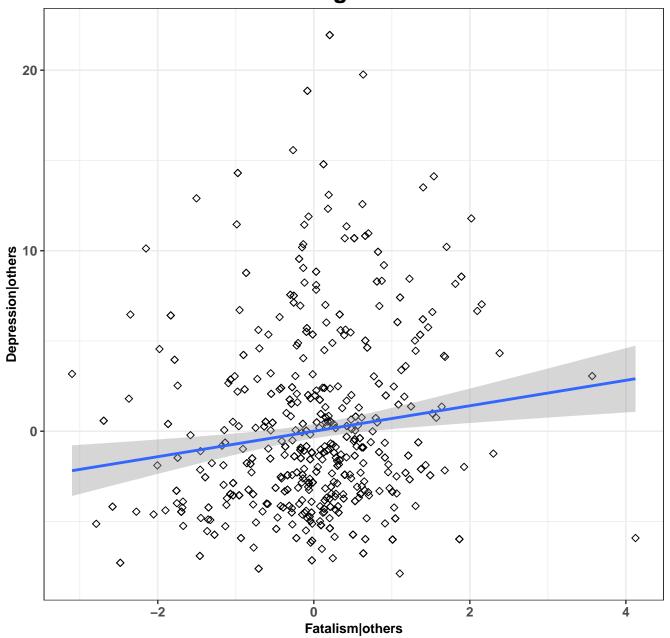


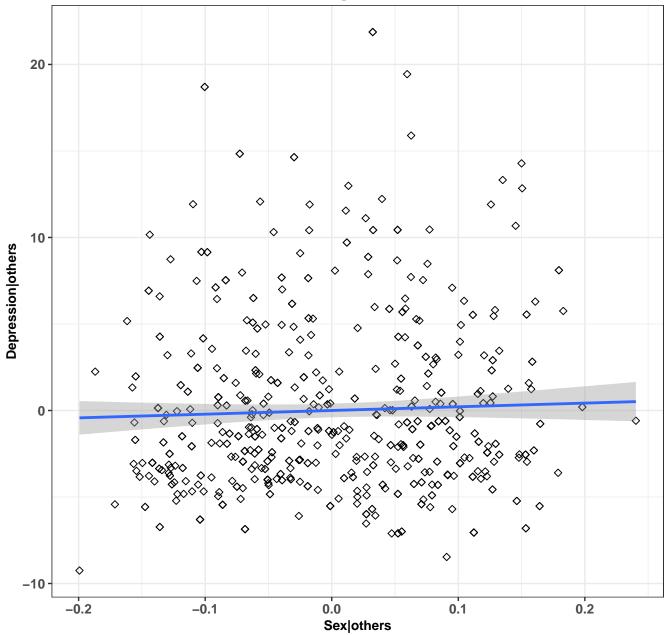
Residuals Plot

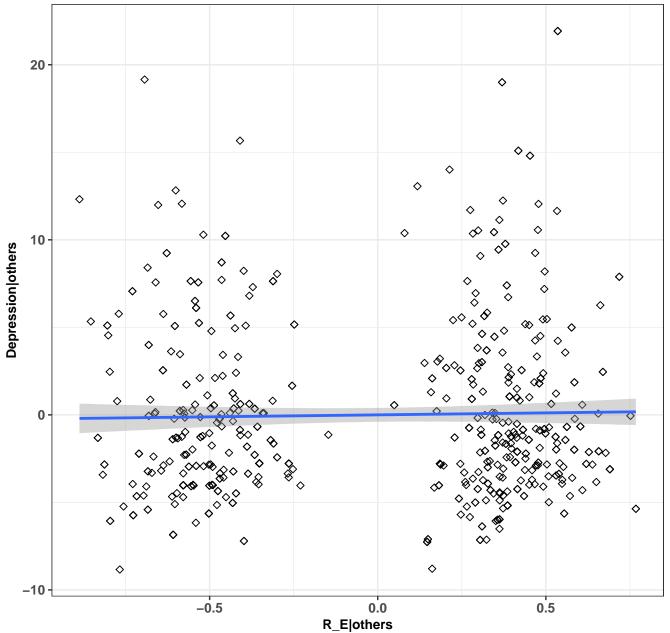


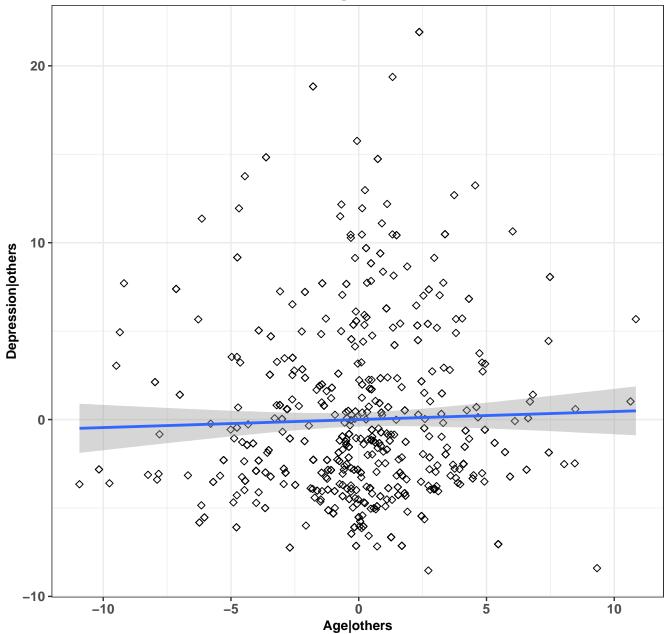
Plot for Constant Variance Test

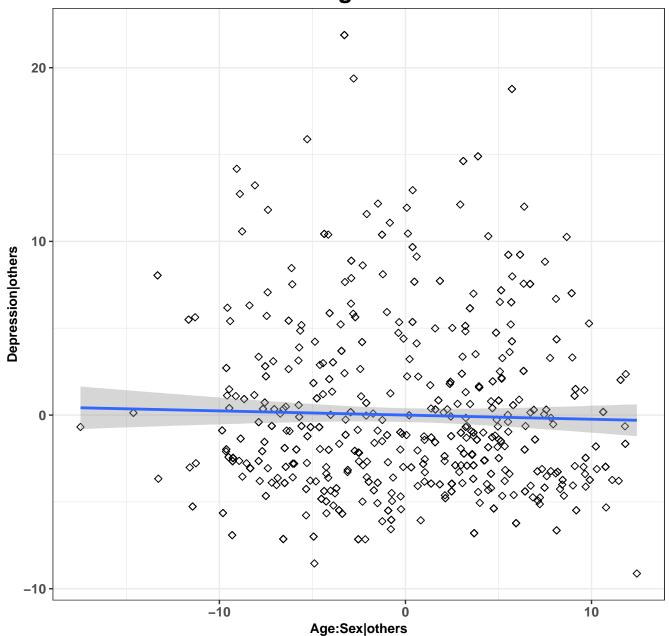


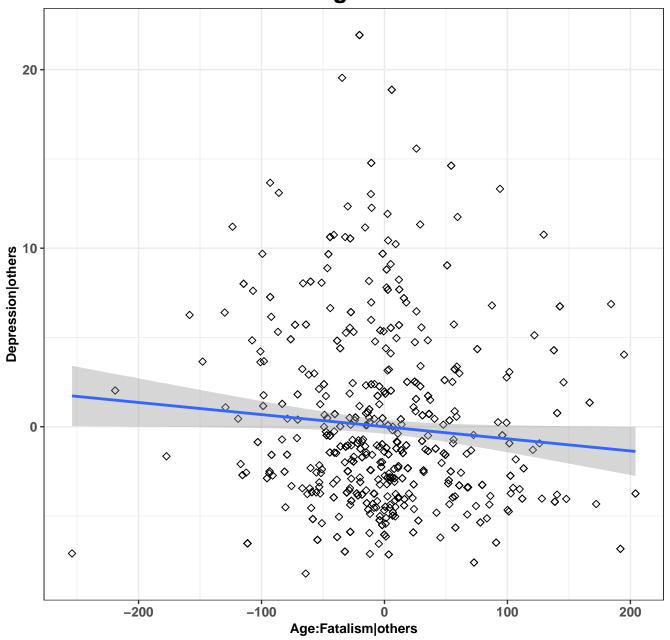




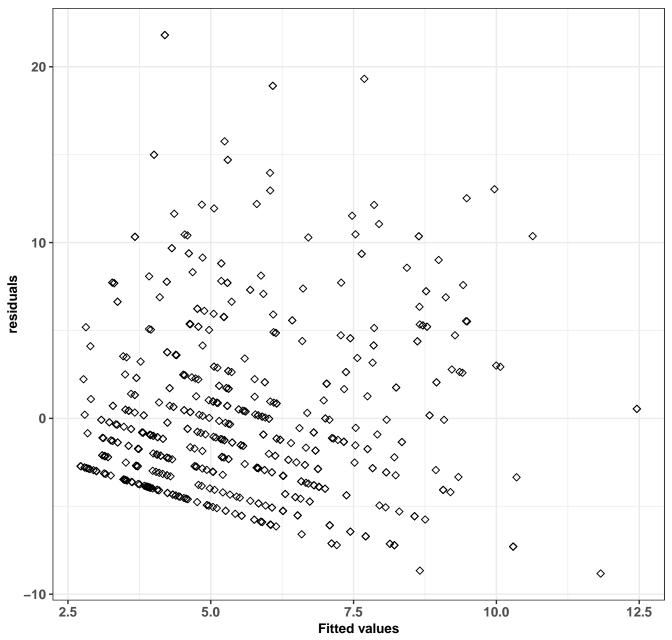


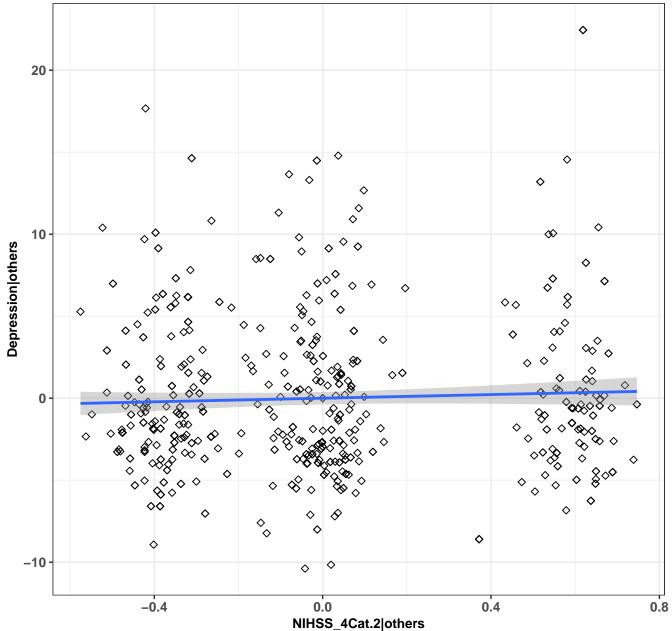


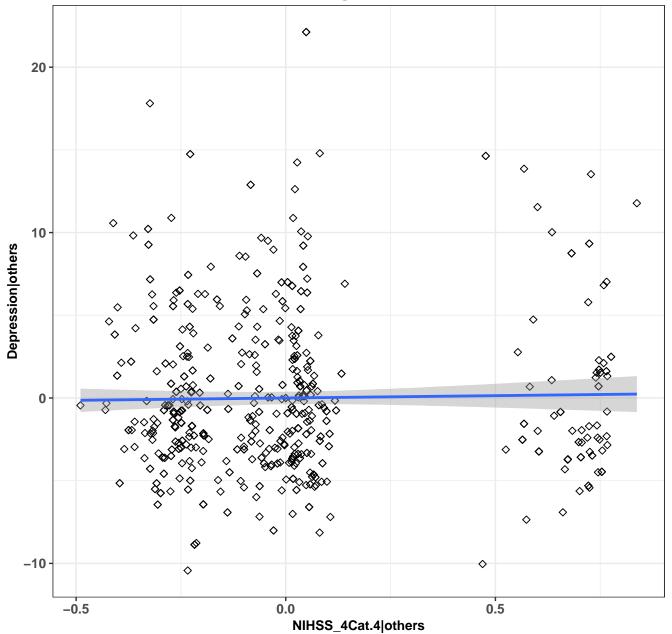


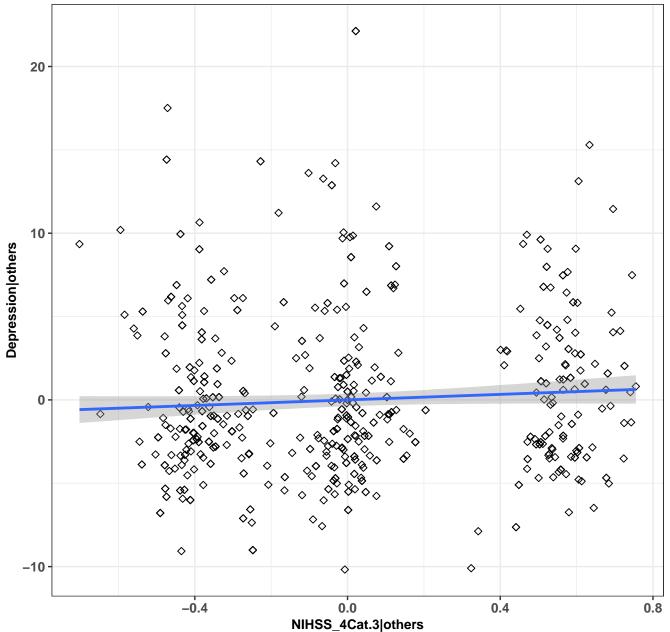


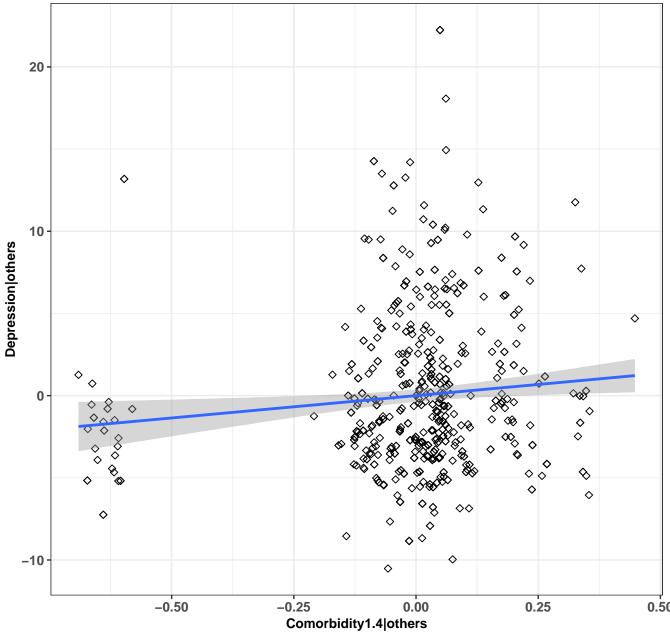
Plot for Constant Variance Test

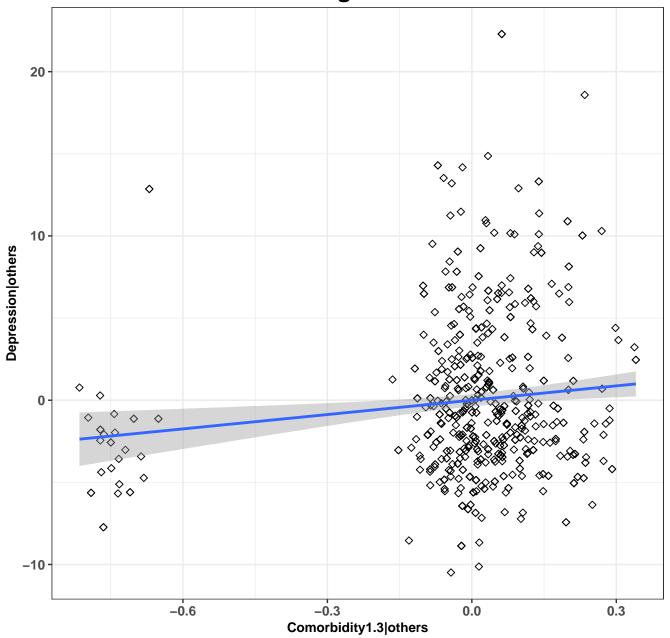


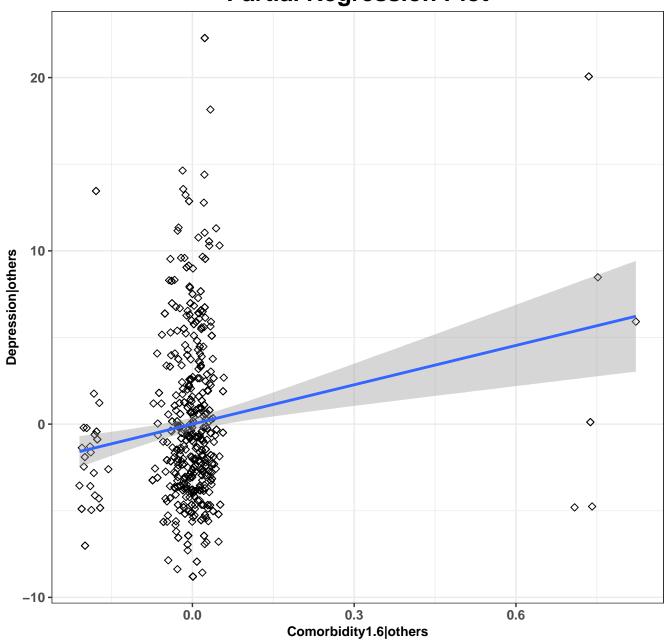


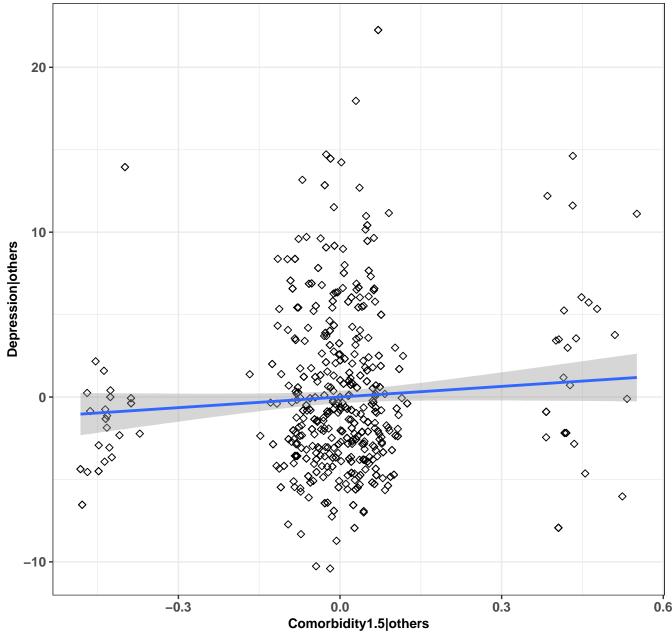


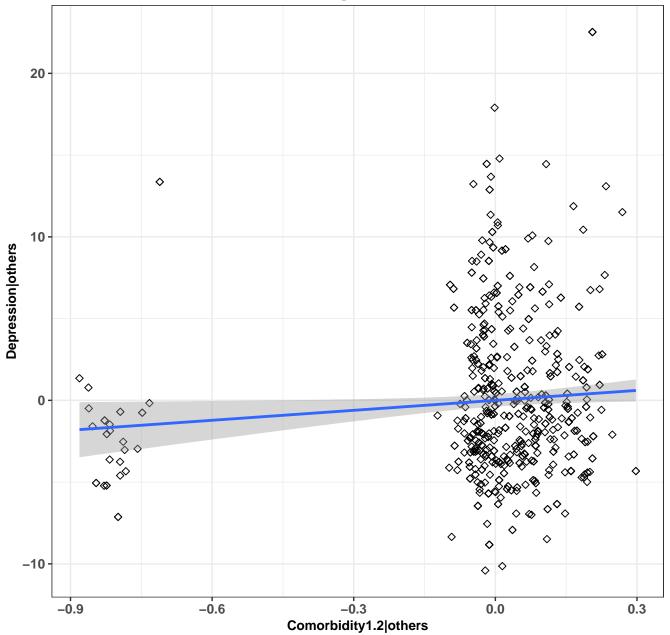


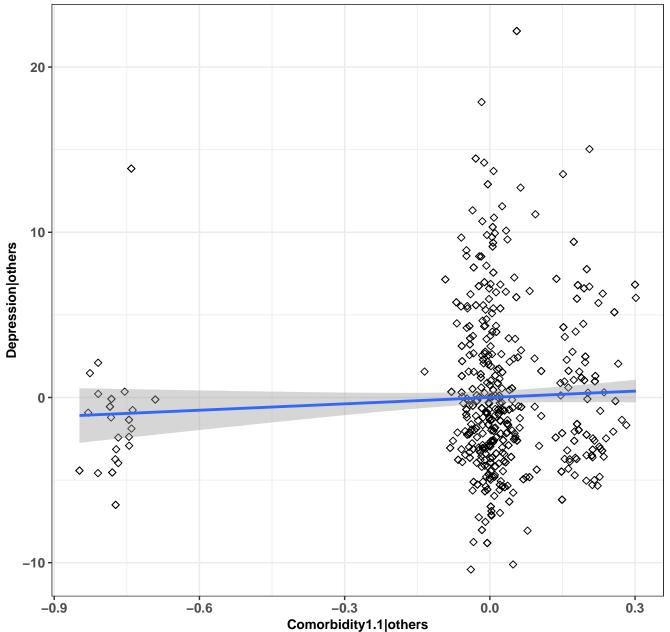


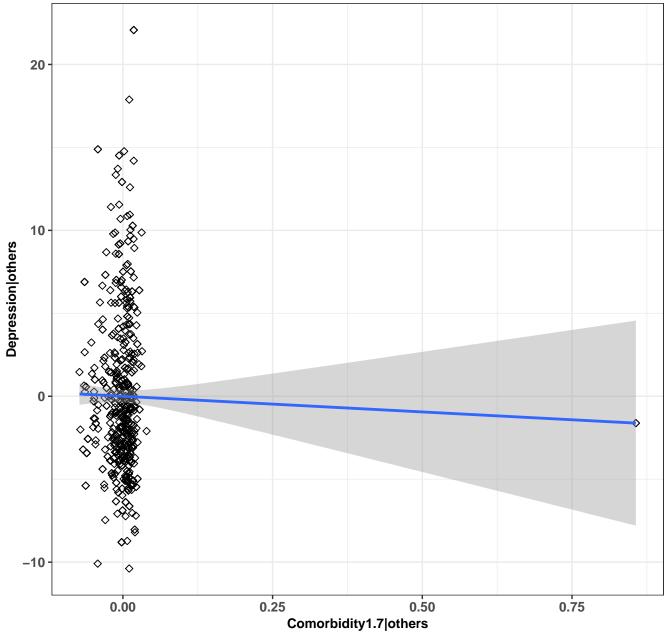


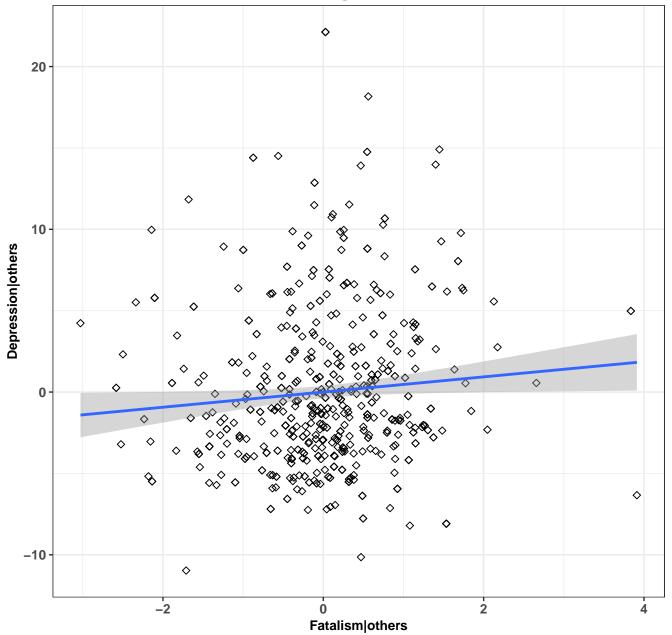


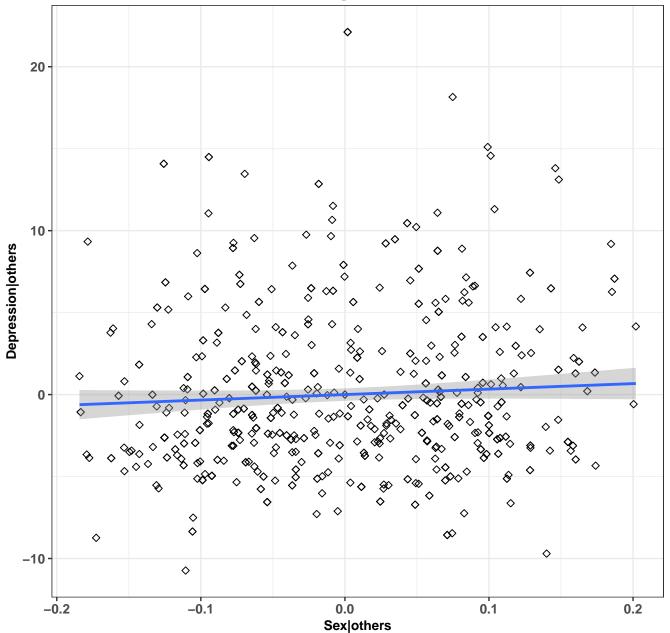


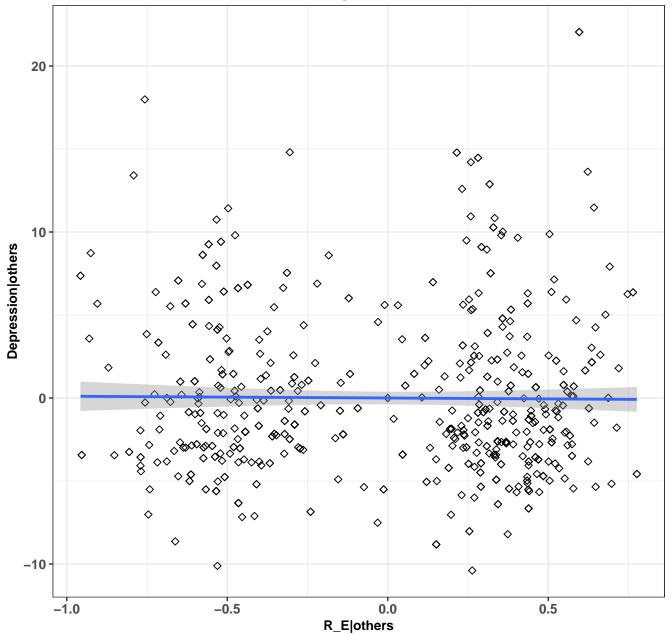


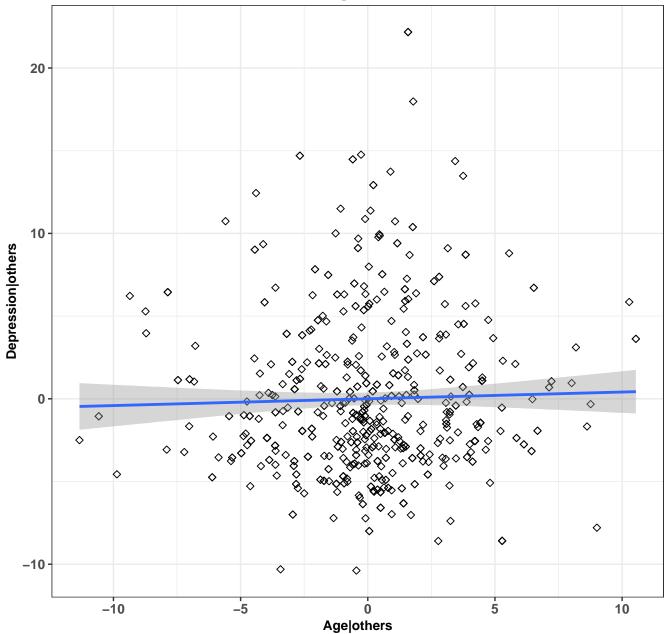


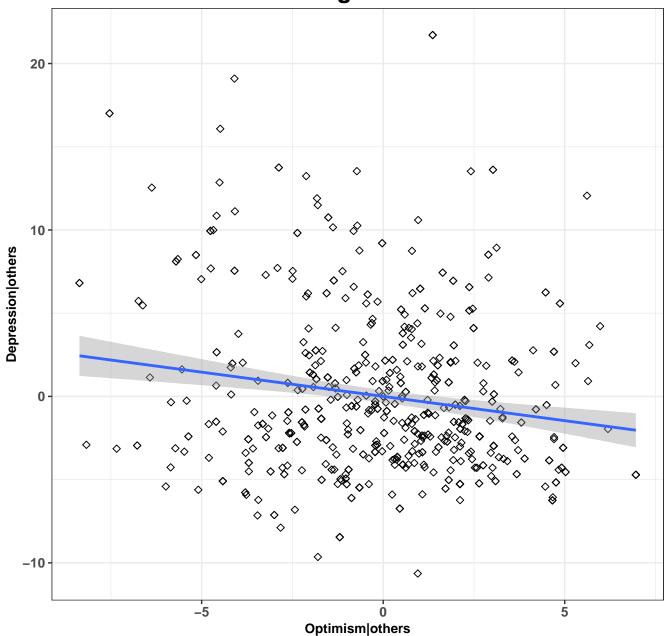


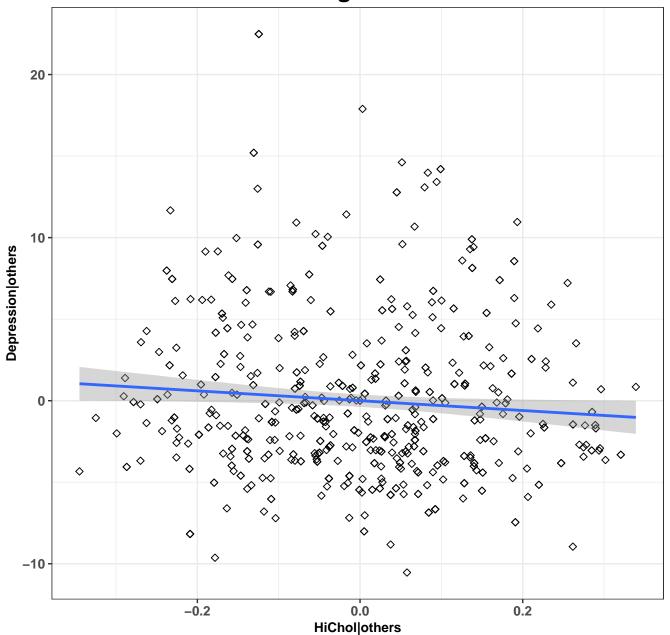




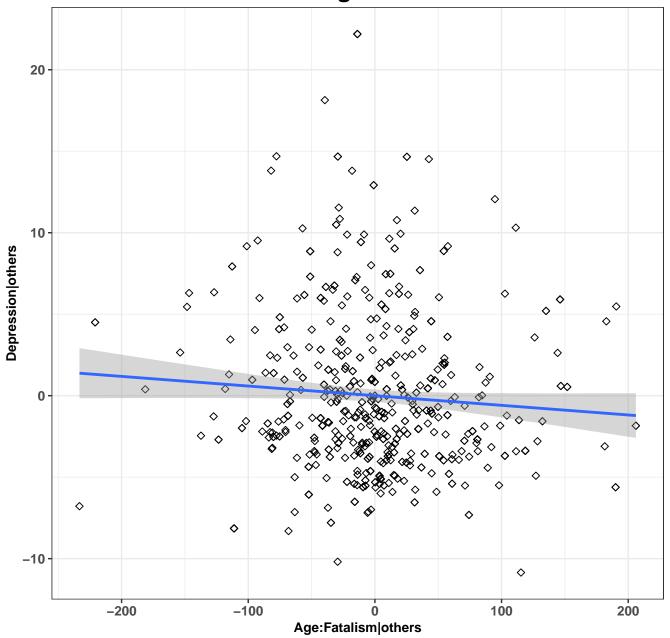


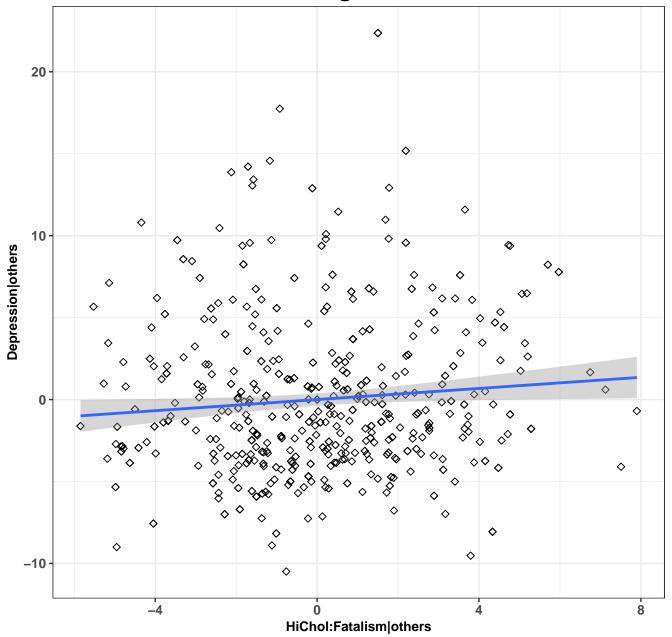




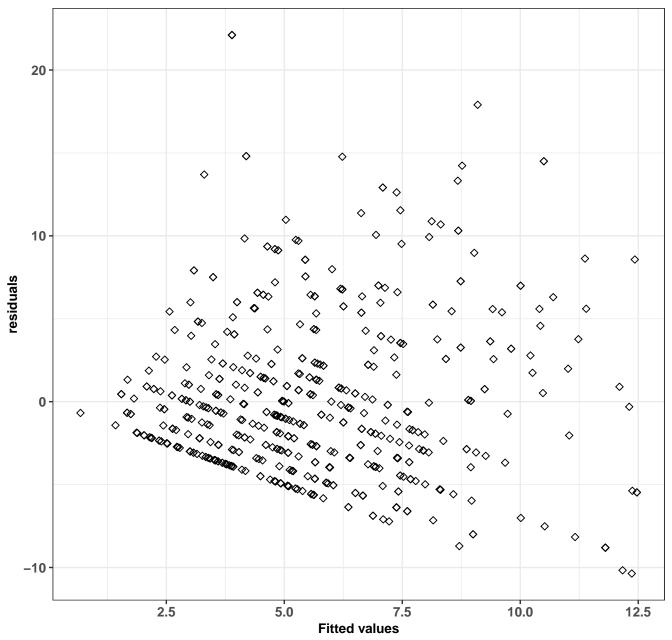


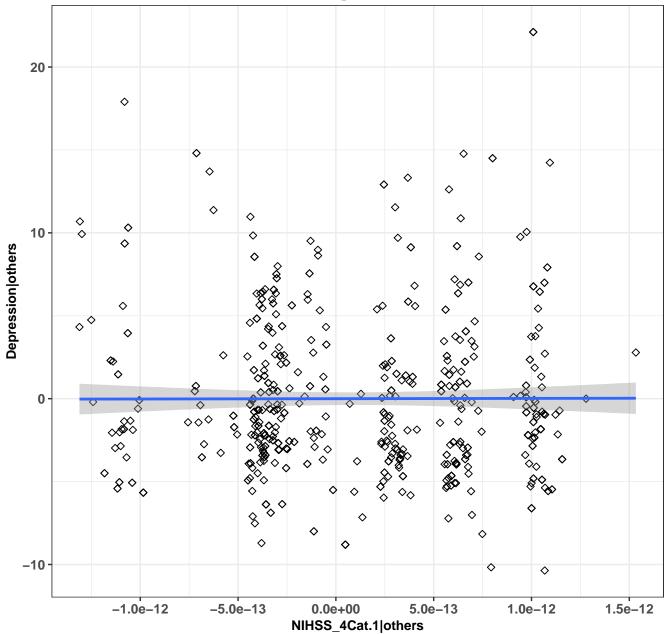
Partial Regression Plot \Q 20 -**\Q** \Diamond \Diamond **\quad \$ \quad** \Diamond 10-**\lambda** \Diamond Depression others **\quad** 0 \Diamond \Diamond **-10** - \Diamond -5 5 -15 **-**10 10 15 Age:Sex|others

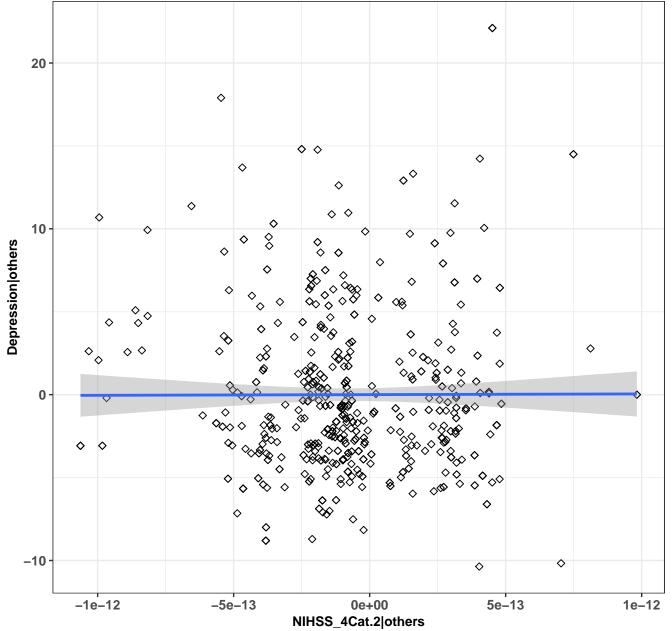


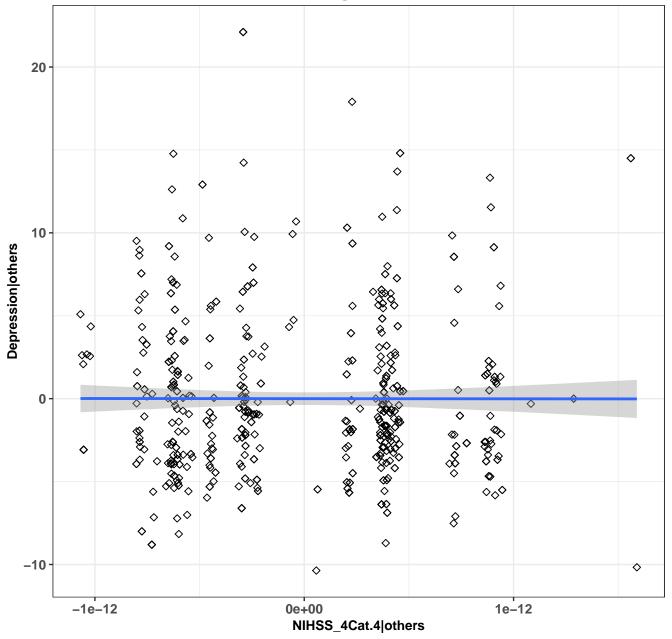


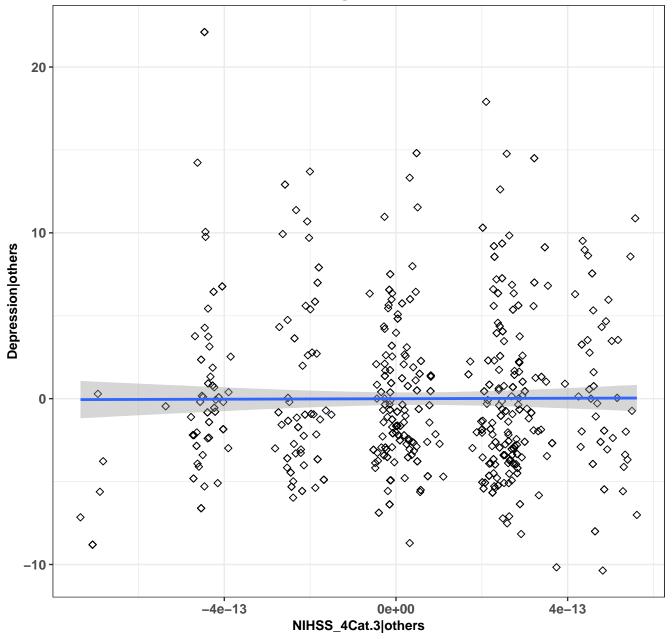
Plot for Constant Variance Test











Plot for Constant Variance Test

