Beta = −0.000243, p−value=0.0266

Food Responsiveness vs DFLNT [ug/mL]
n= 135

Beta = −0.000754, p−value=0.04

Food Responsiveness vs DSLNT [ug/mL]
n= 135
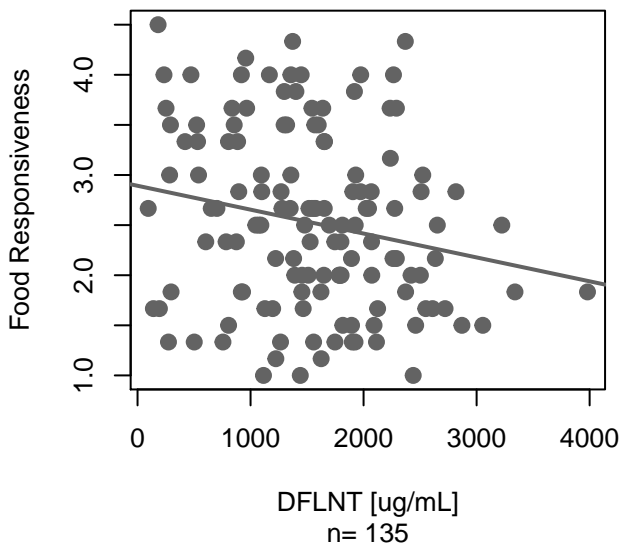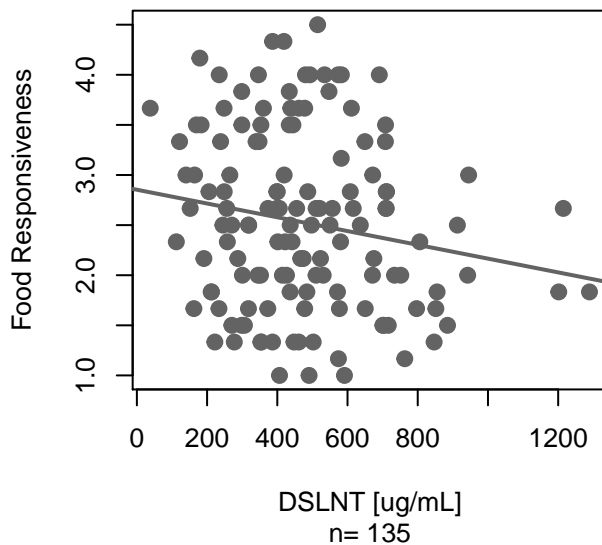
Beta = −0.000239, p−value=0.0314

Food Responsiveness vs SUM [ug/mL]
n= 135