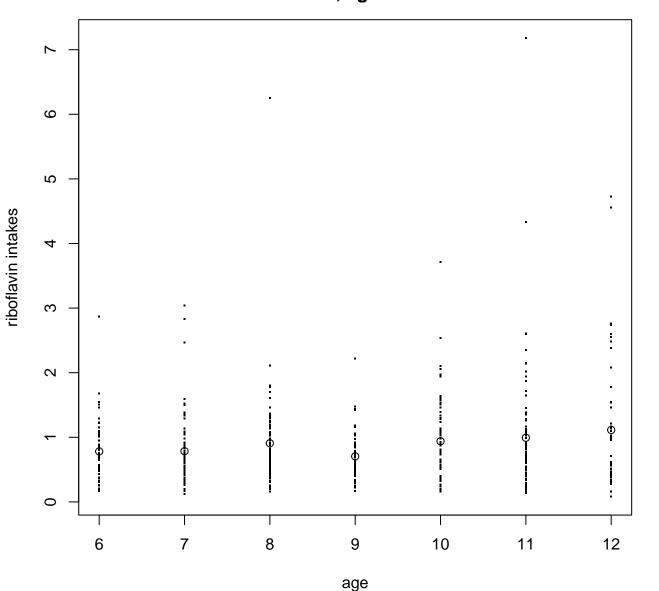
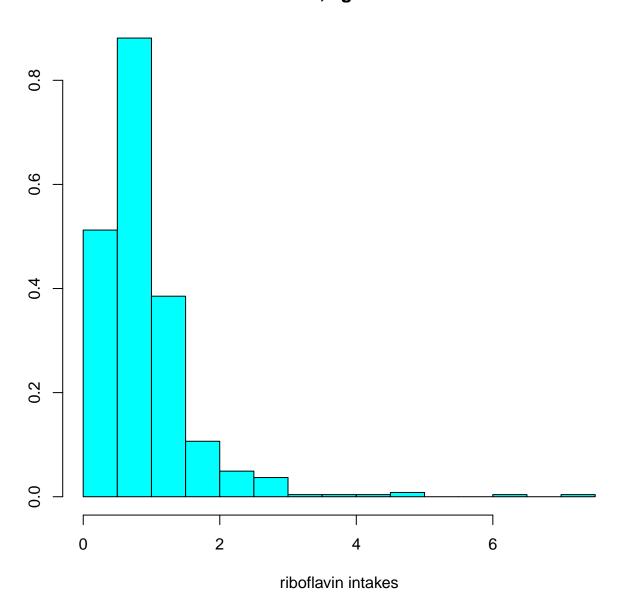
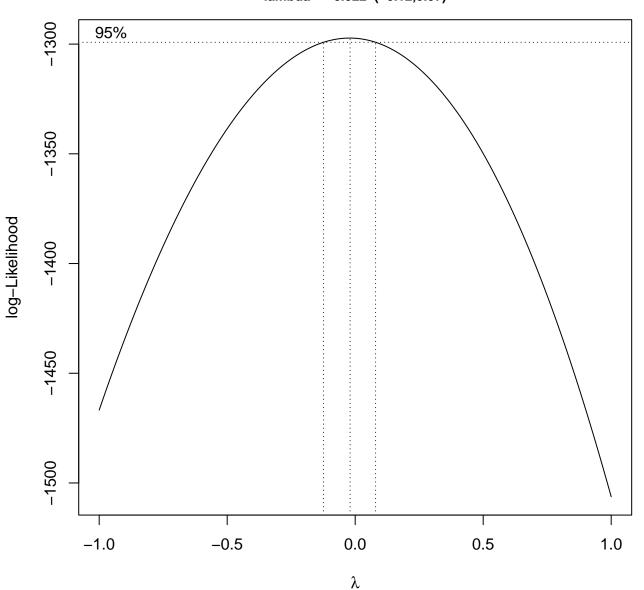
Original data for riboflavin in RC24_LT_c_or both; age 6-12



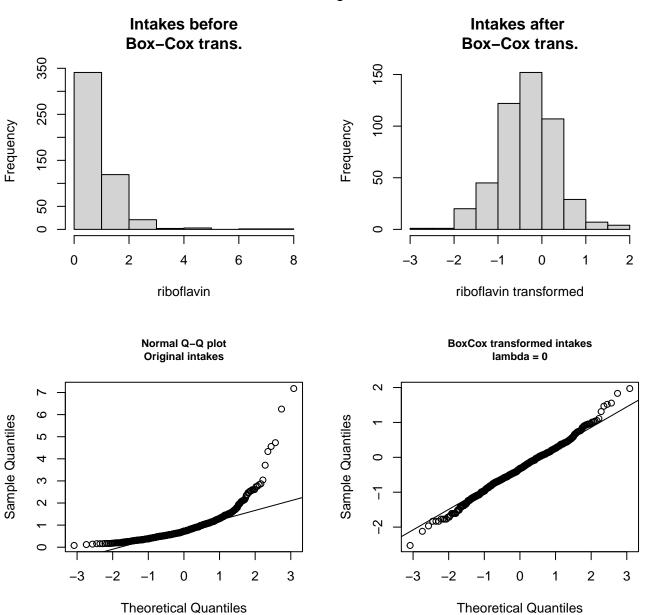
Original data for riboflavin in RC24_LT_c_or both; age 6-12



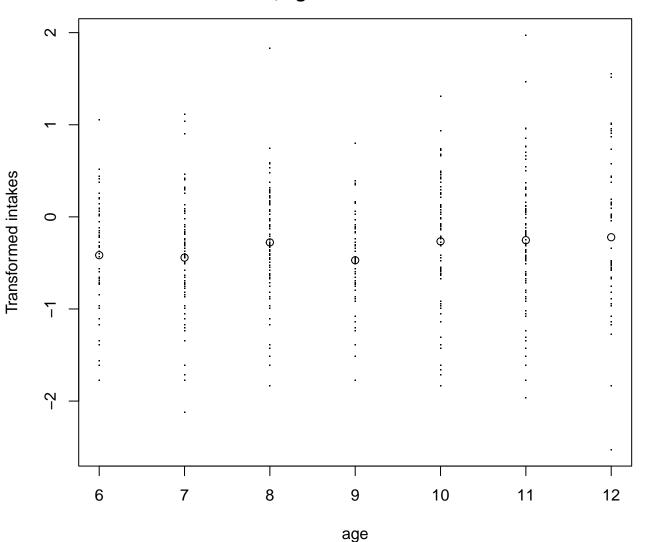
Box-Cox plot for original data for riboflavin in RC24_LT_c_or both ; age 6-12 lambda = -0.022 (-0.12,0.07)



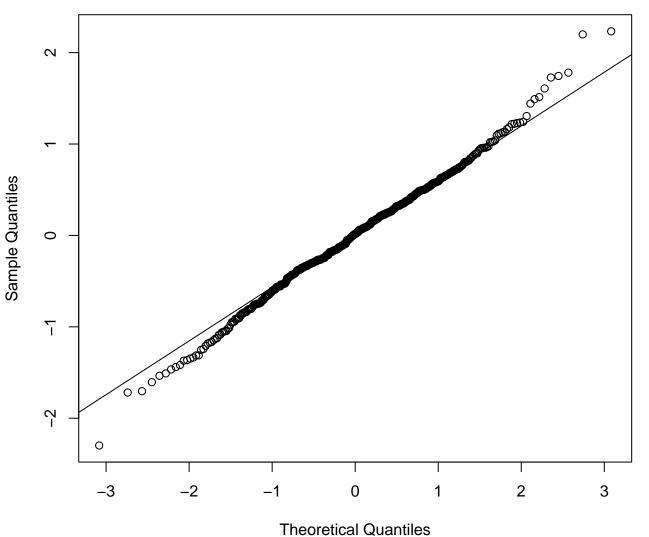
Diagnostic plots for riboflavin in RC24_LT_c_or both; age 6–12



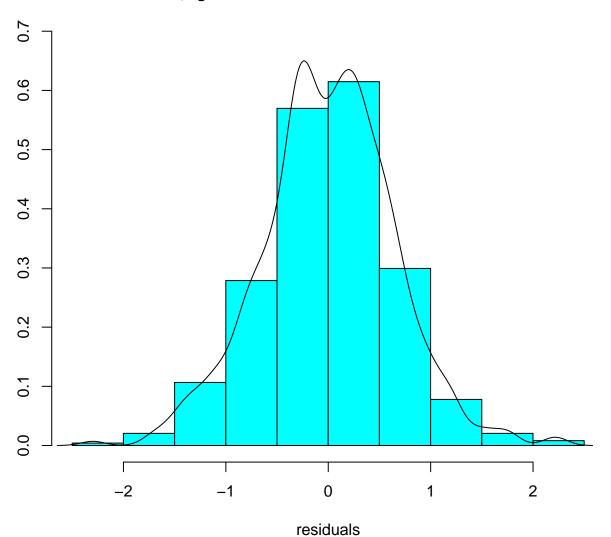
Transformed data for riboflavin in RC24_LT_c_or both; age 6-12 lambda = 0



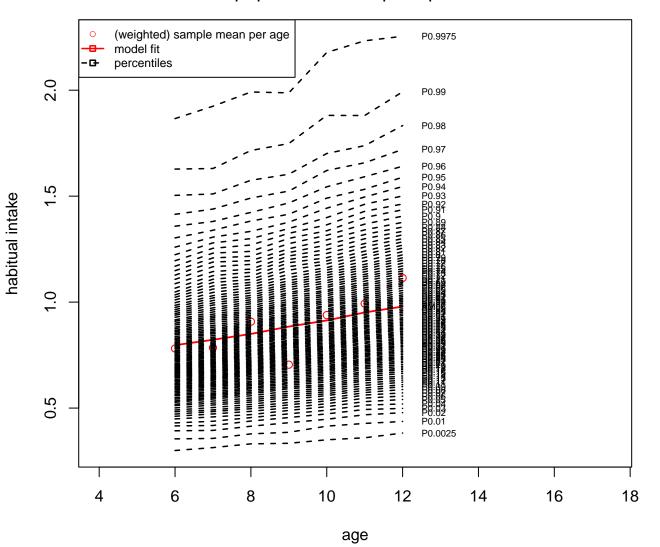
QQ-normal: residuals of model intake.trans ~ fp(age) both ; age 6-12 for riboflavin in RC24_LT_c_or



Histogram: residuals of model intake.trans ~ fp(age) both; age 6-12 for riboflavin in RC24_LT_c_or



Habitual intake distribution for riboflavin in RC24_LT_c_or both; age 6-12 per person 100 simulated pseudo persons



Habitual intake distribution for riboflavin in RC24_LT_c_or both; age 6-12

100 pseudo persons per person are simulated

