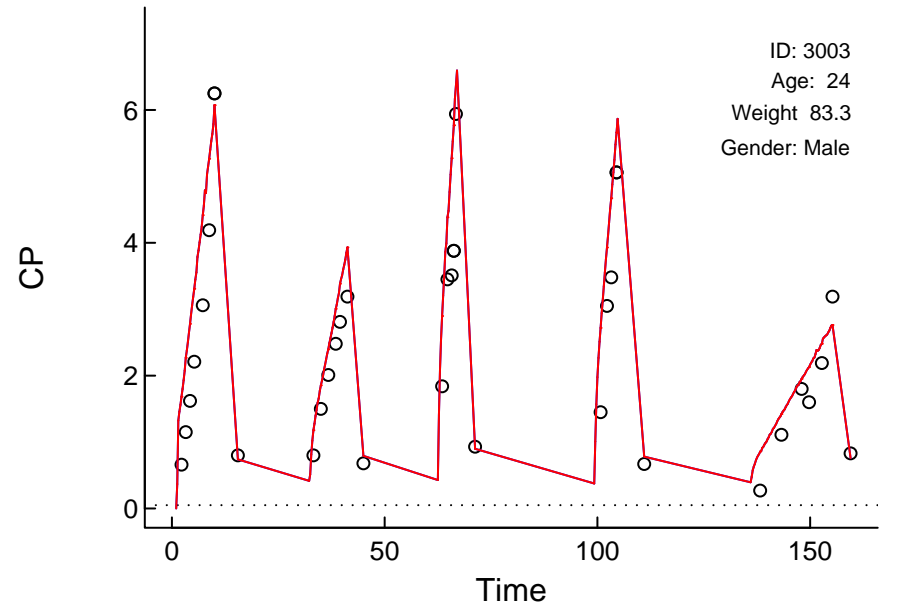
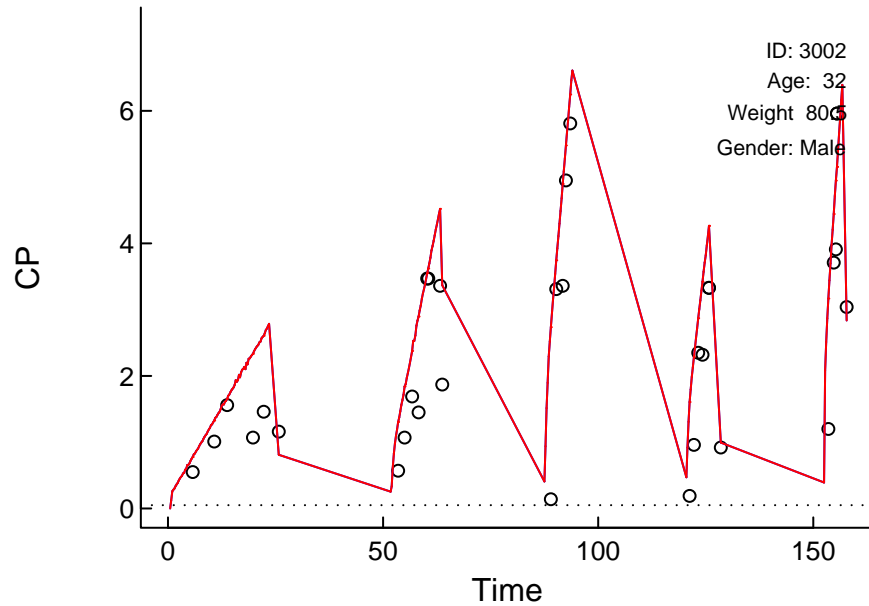
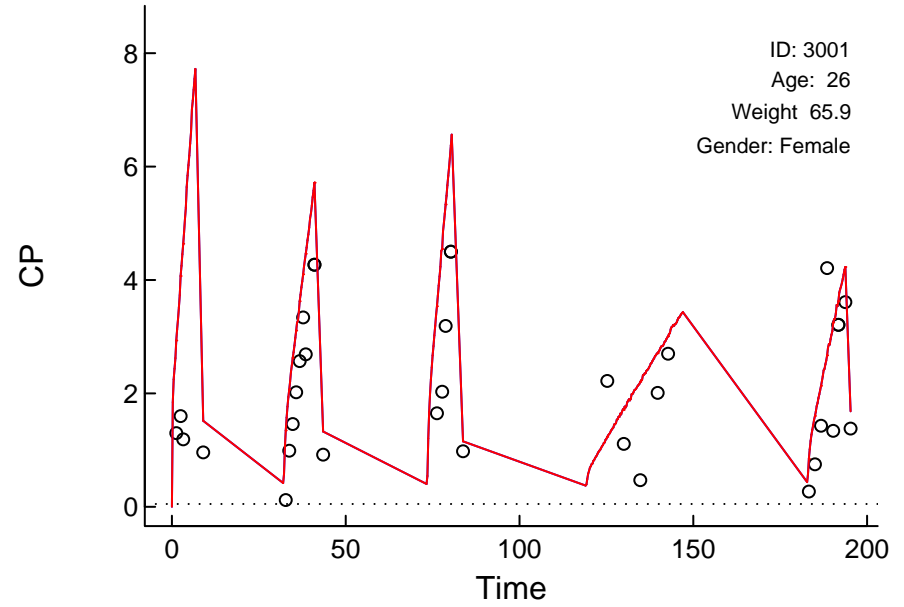
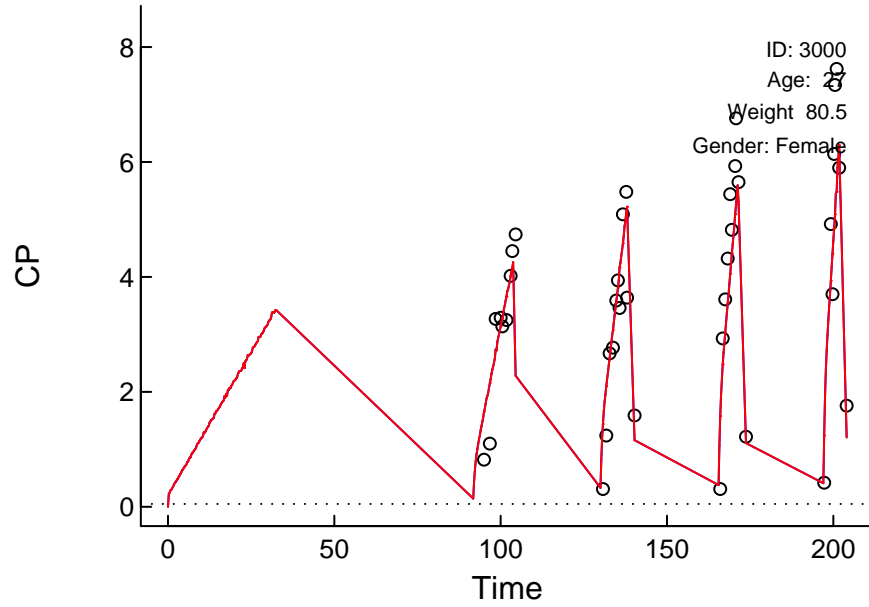


"Control.Schnider.Simulation.txt" (3792.157)

Linear Scale

Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ

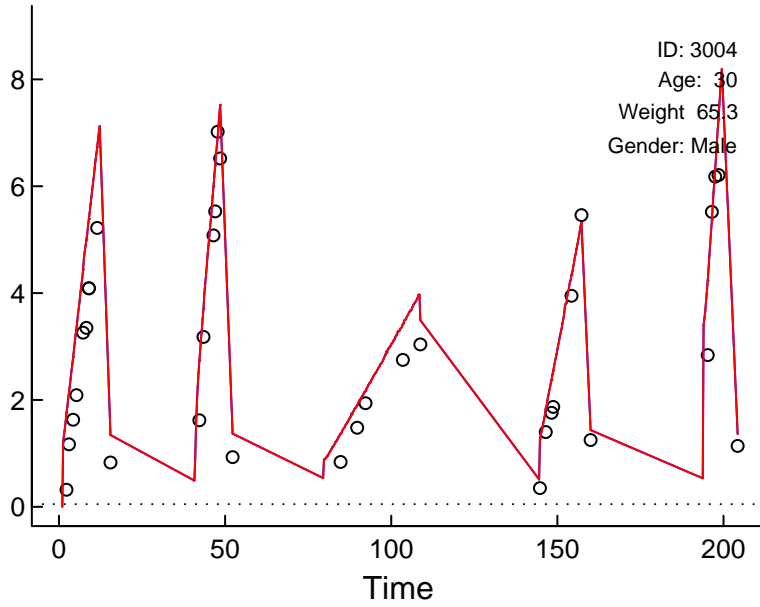


"Control.Schnider.Simulation.txt" (3792.157)

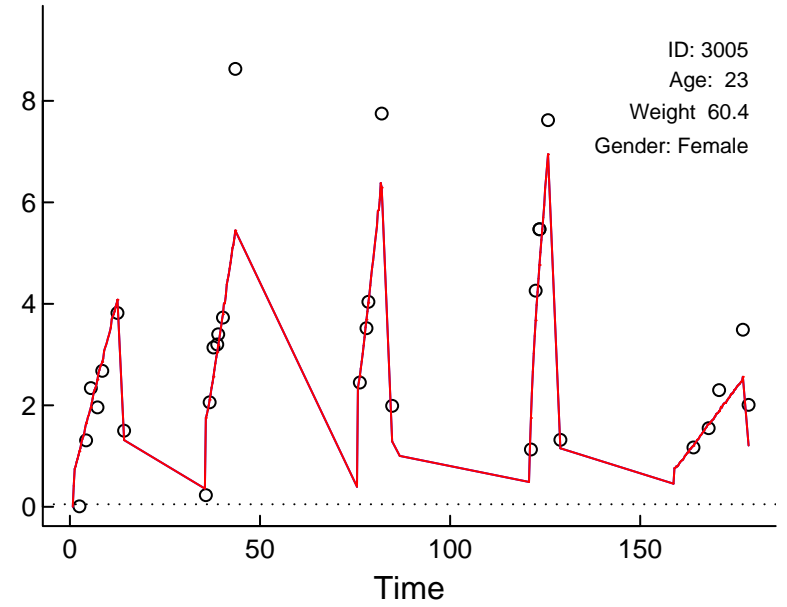
Linear Scale

Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ

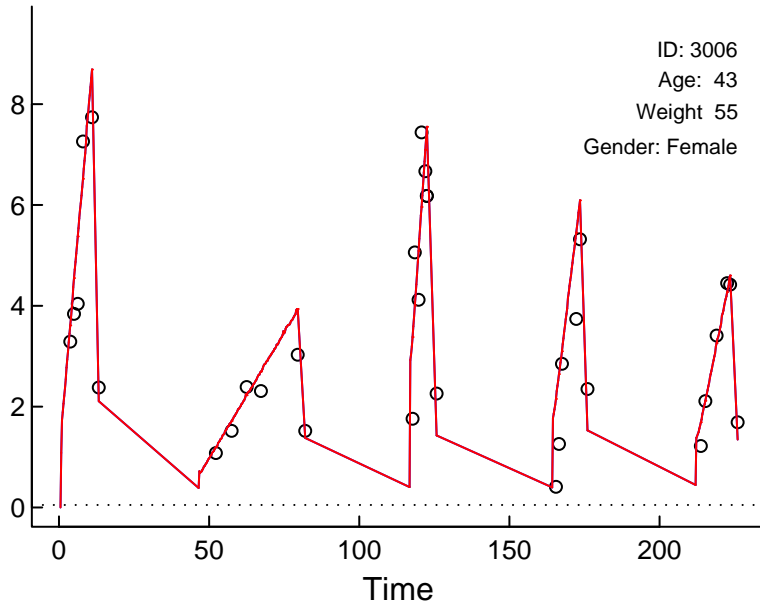
CP



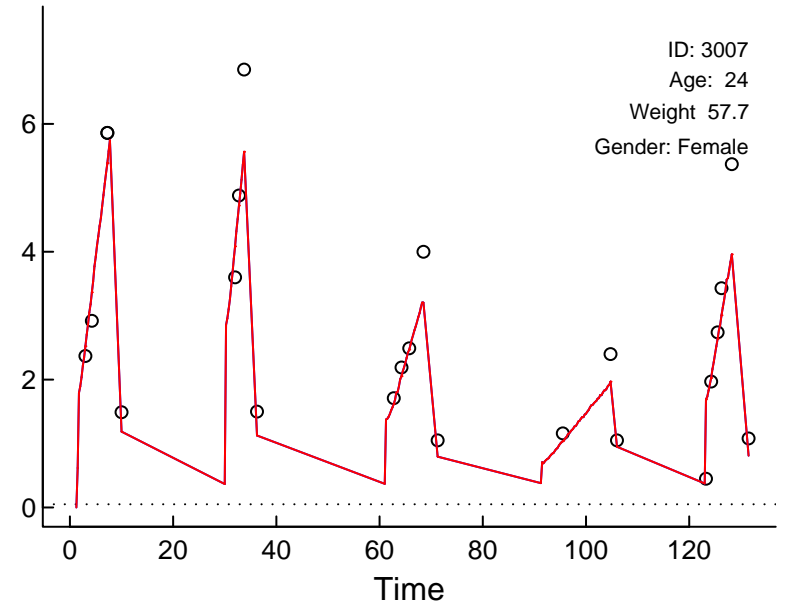
CP



CP

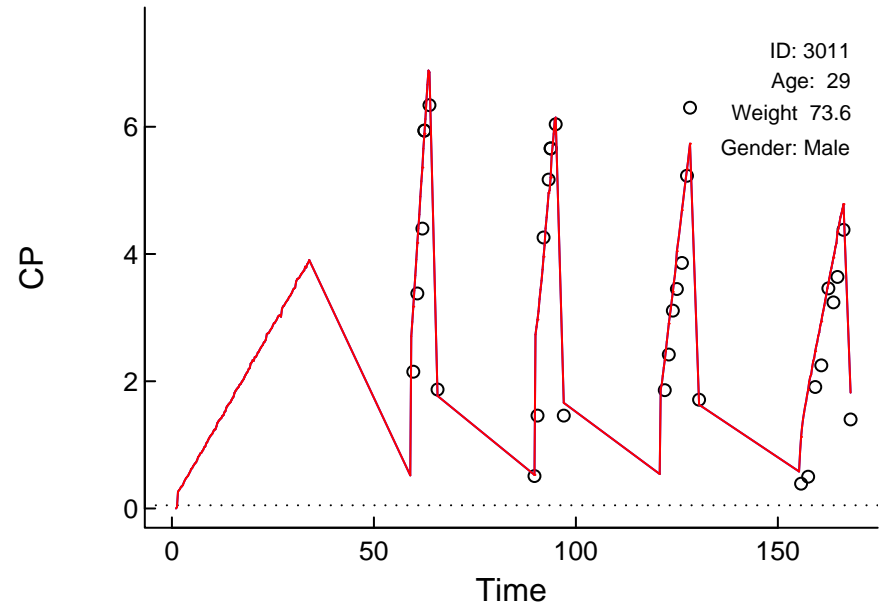
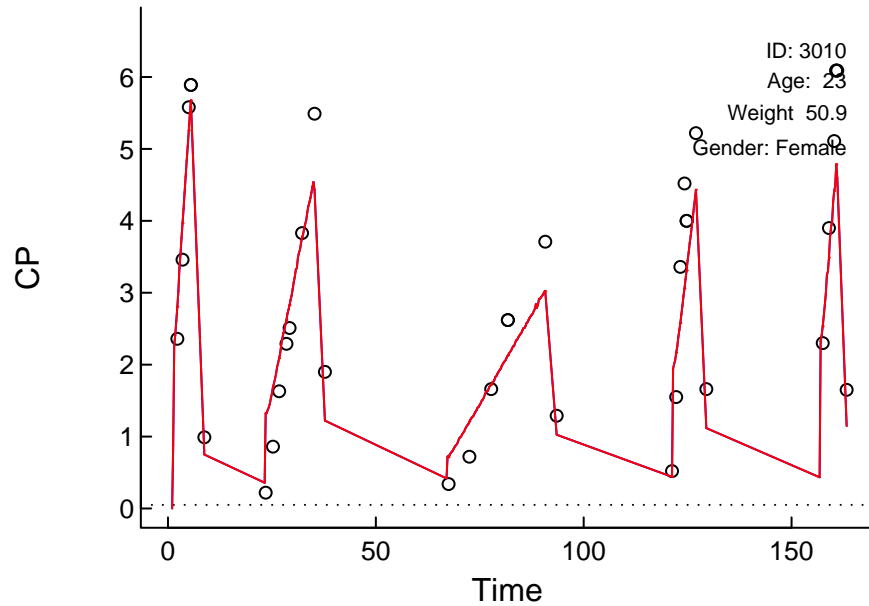
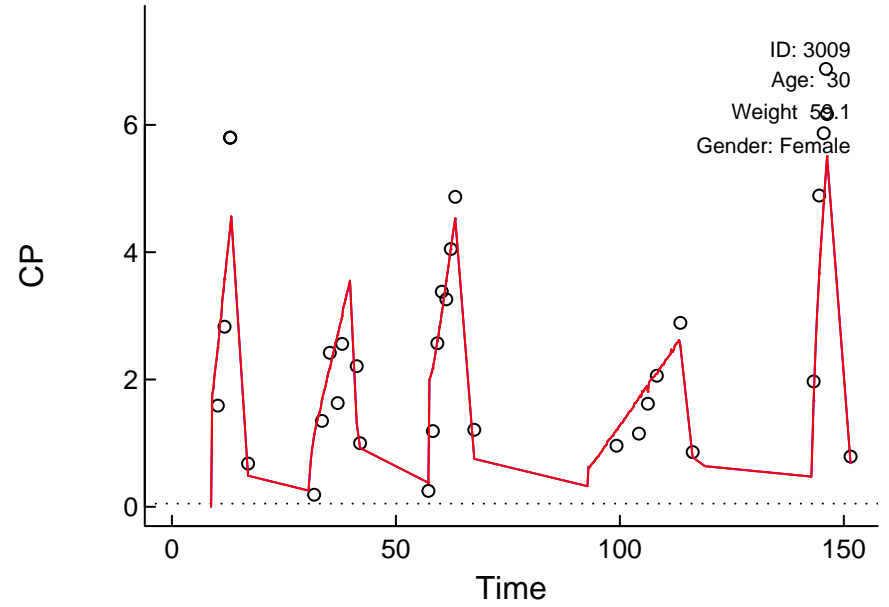
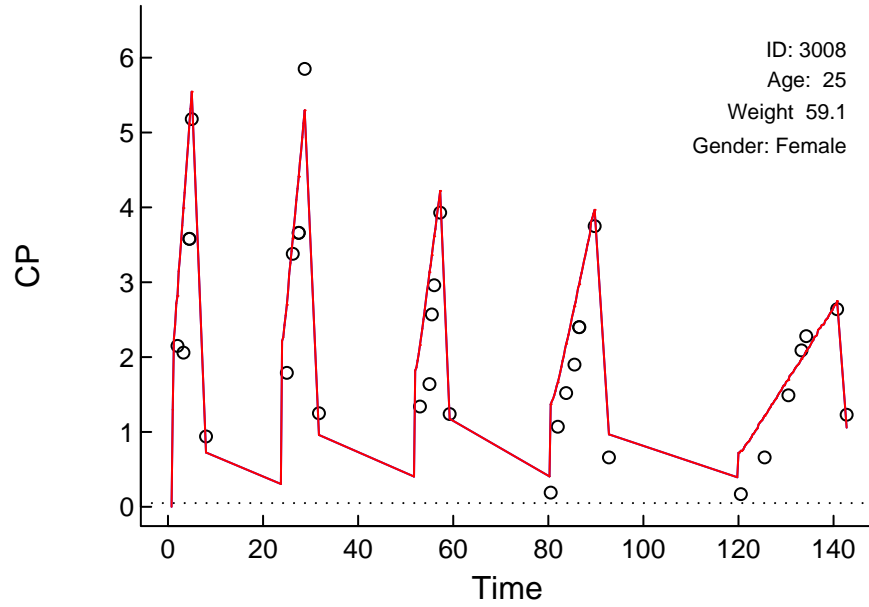


CP



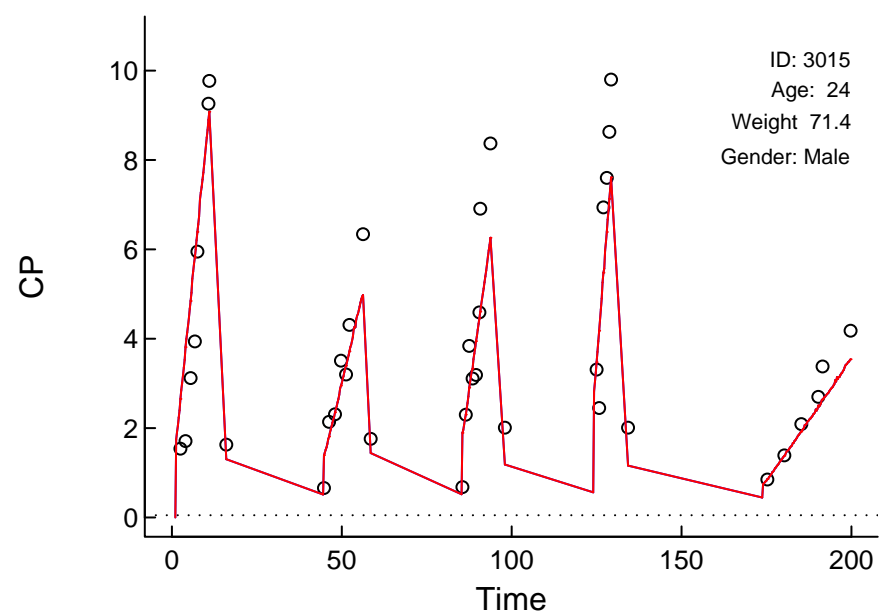
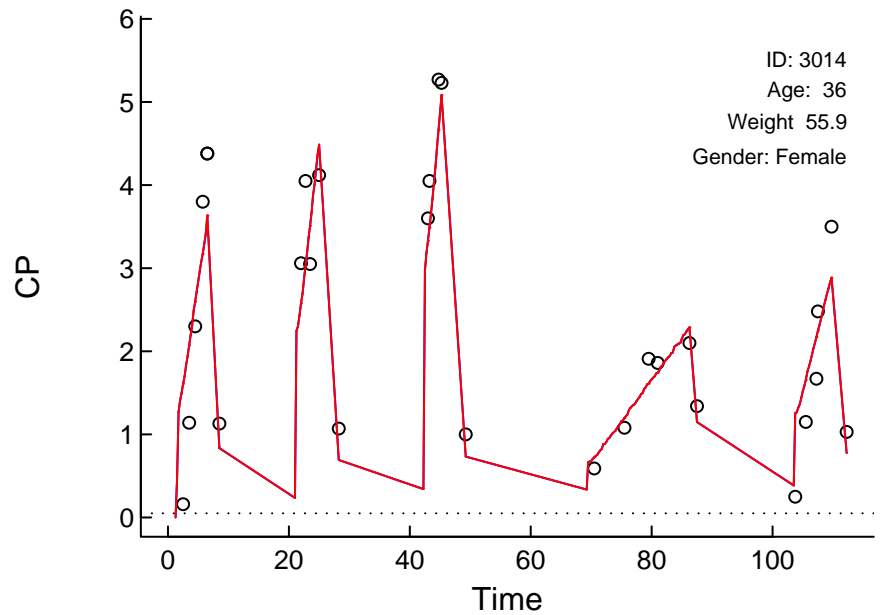
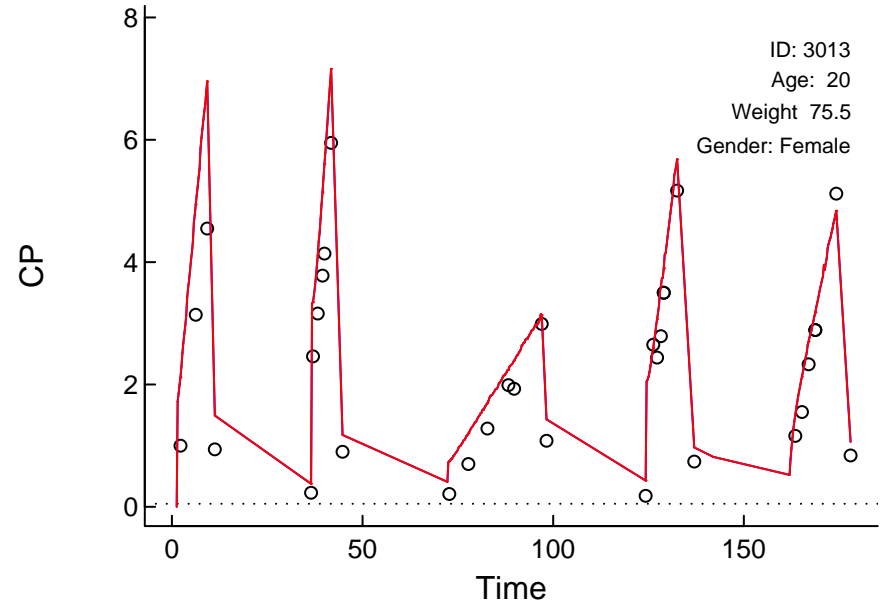
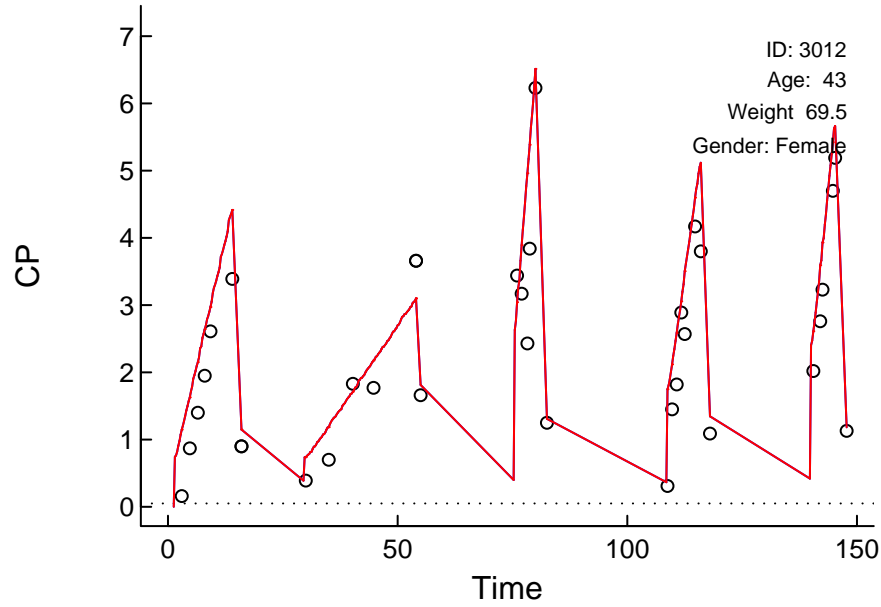
Linear Scale

Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ

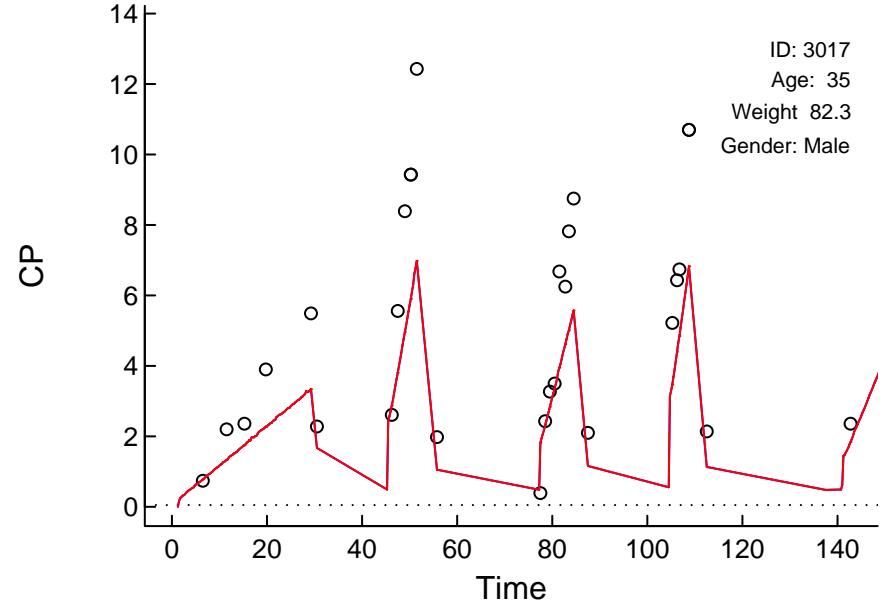
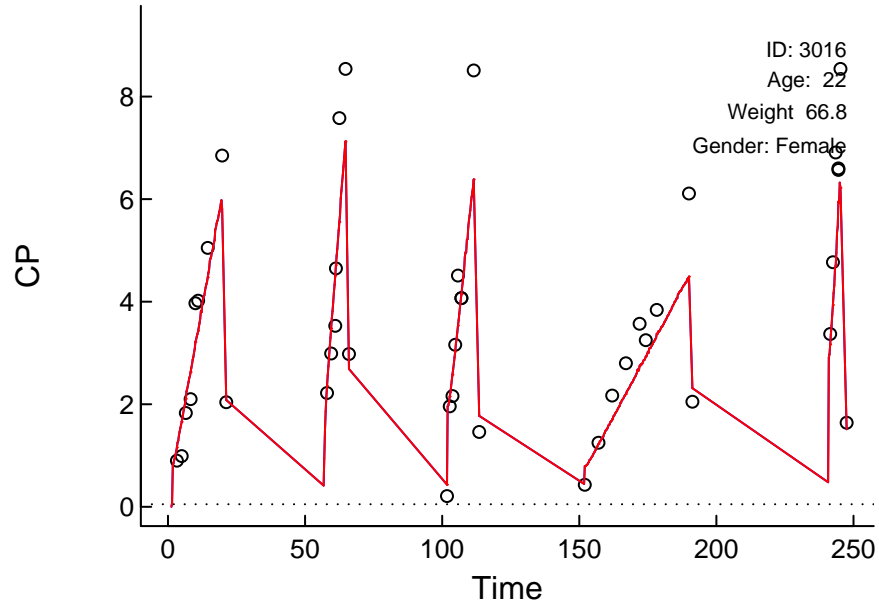


Linear Scale

Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ



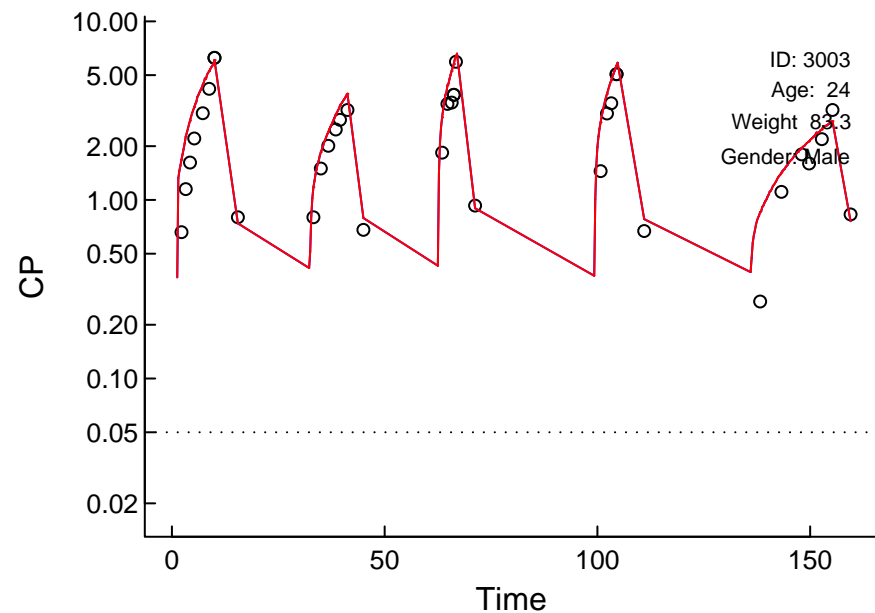
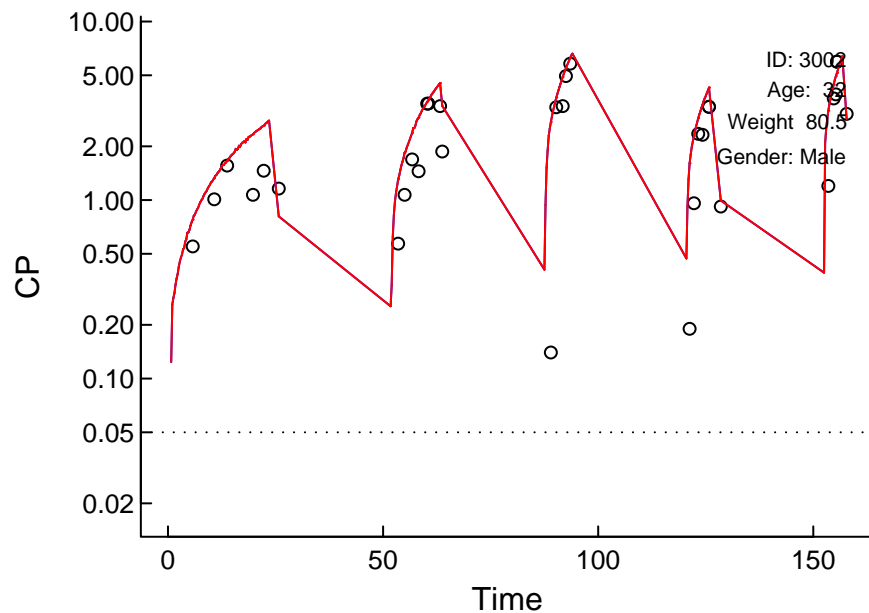
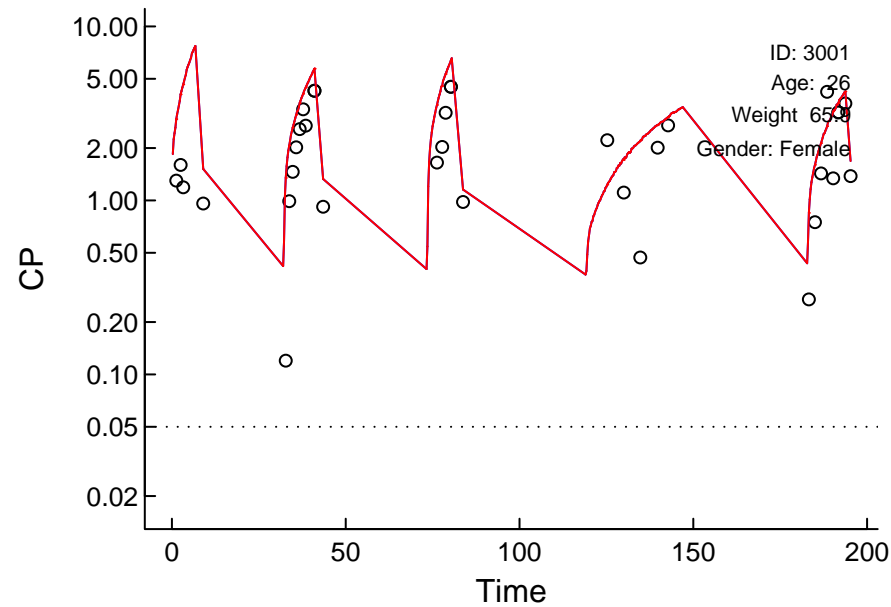
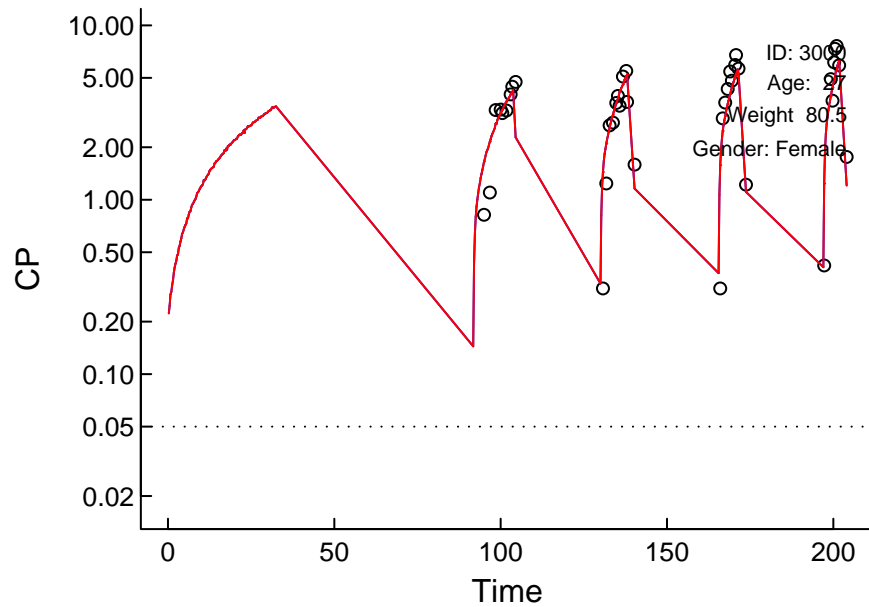
Linear Scale



"Control.Schnider.Simulation.txt" (3792.157)

Log Scale

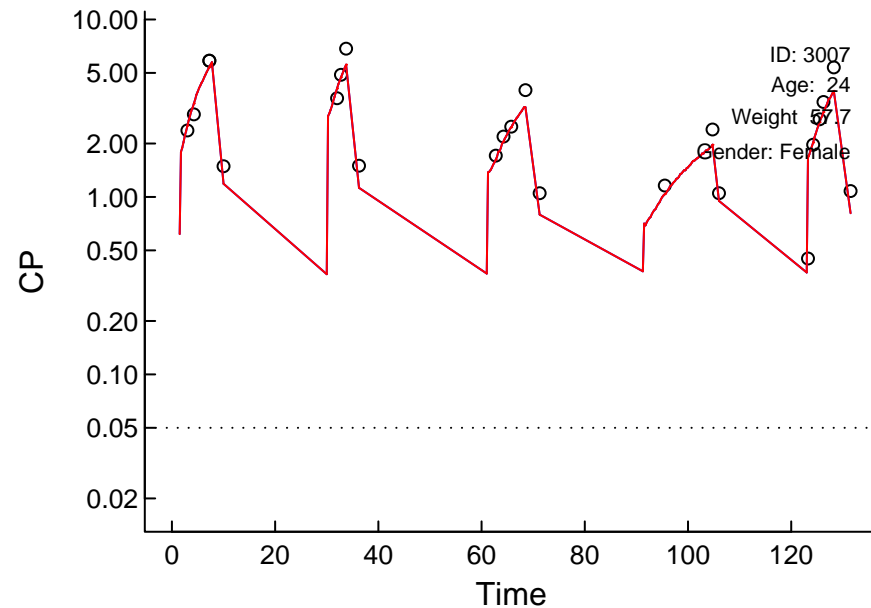
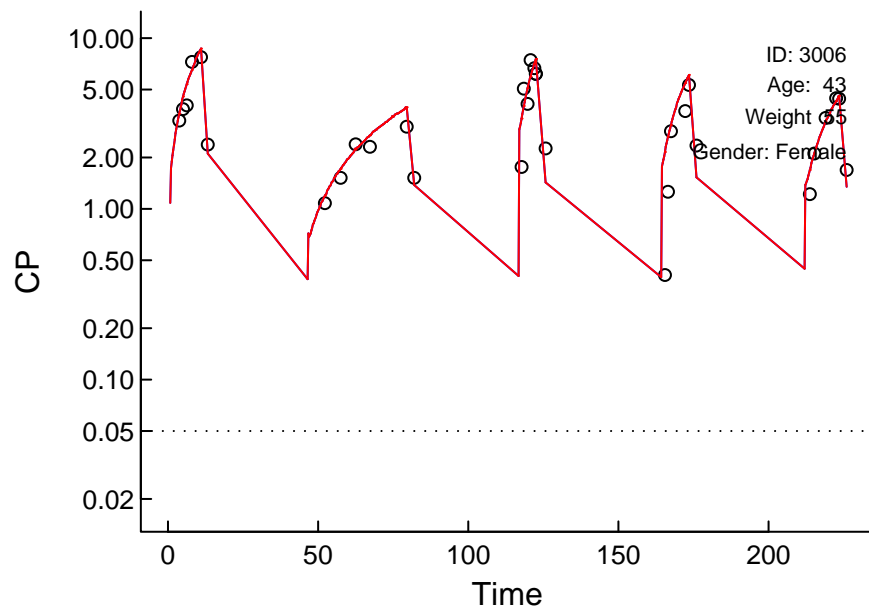
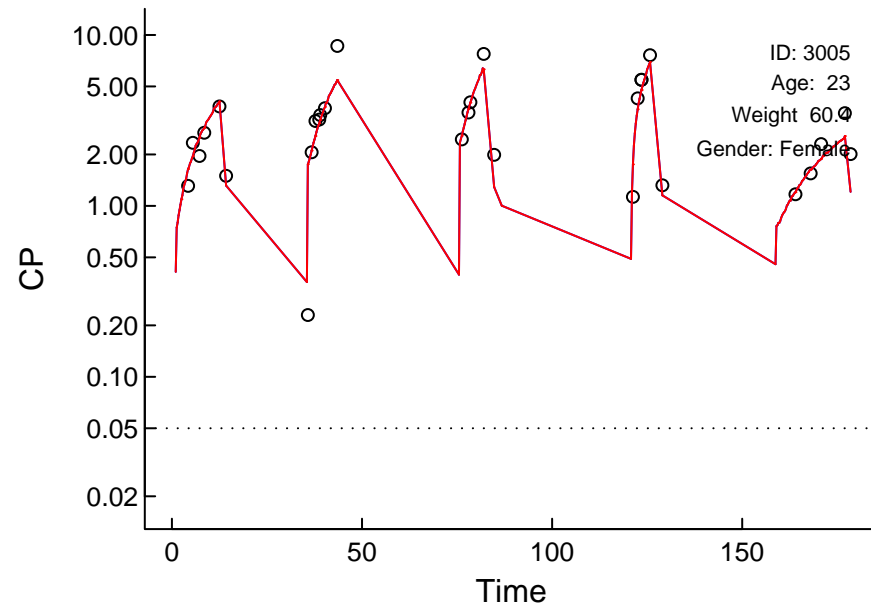
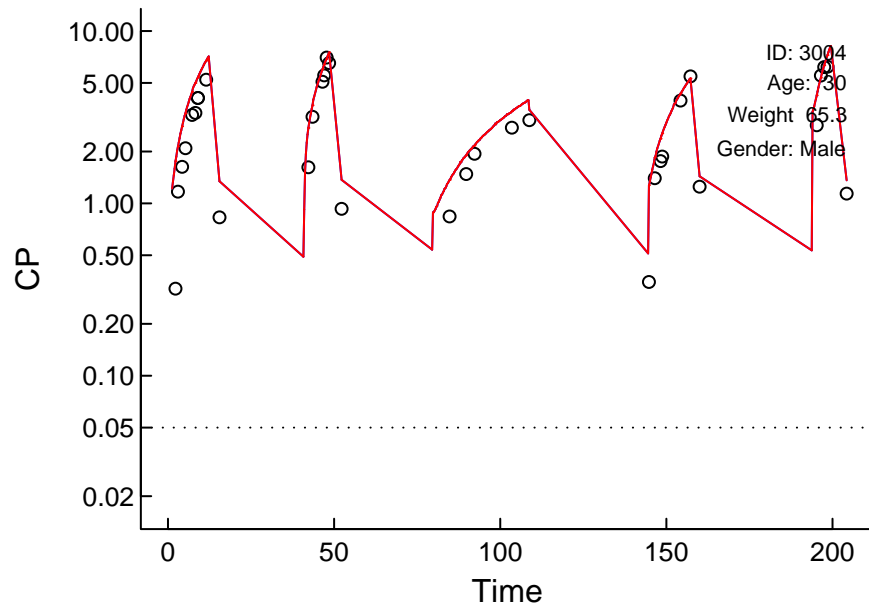
Circles: Observed; X: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ



"Control.Schnider.Simulation.txt" (3792.157)

Log Scale

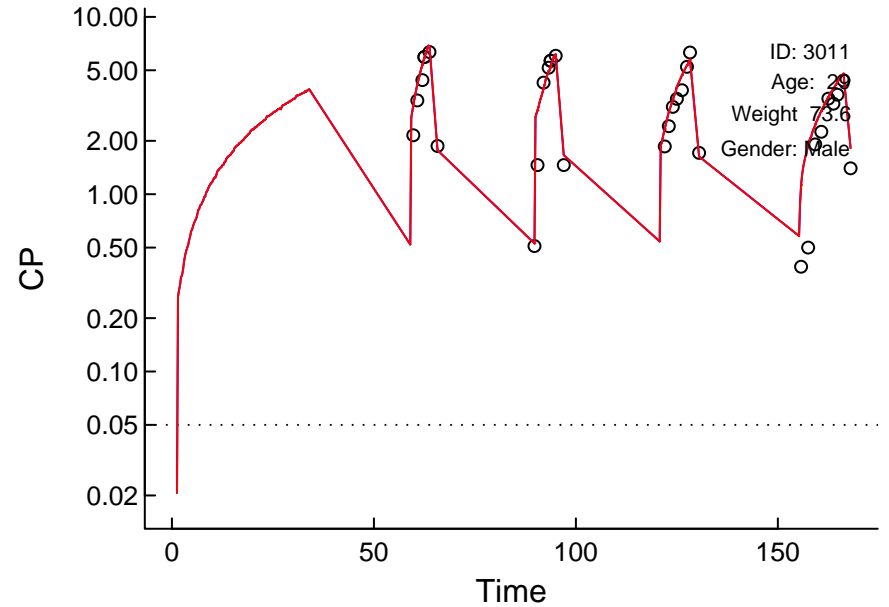
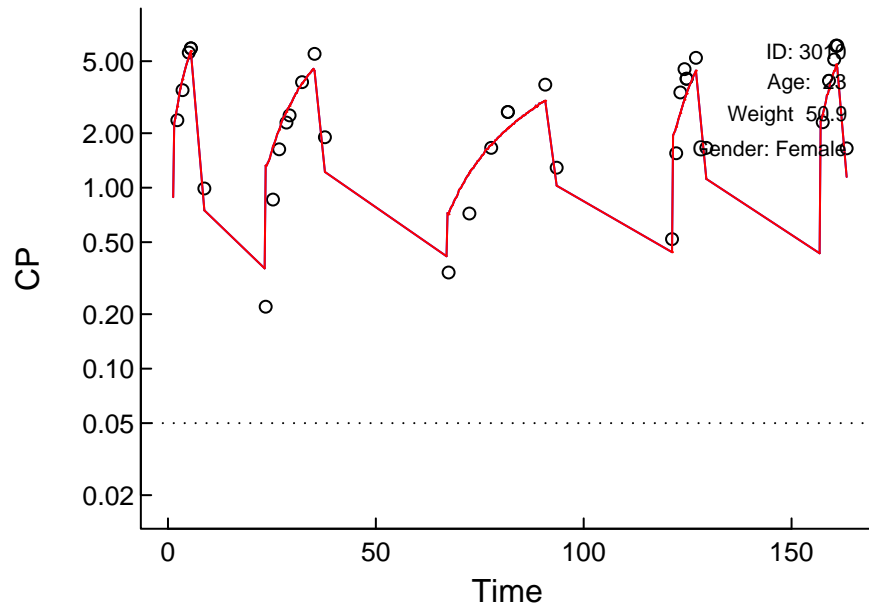
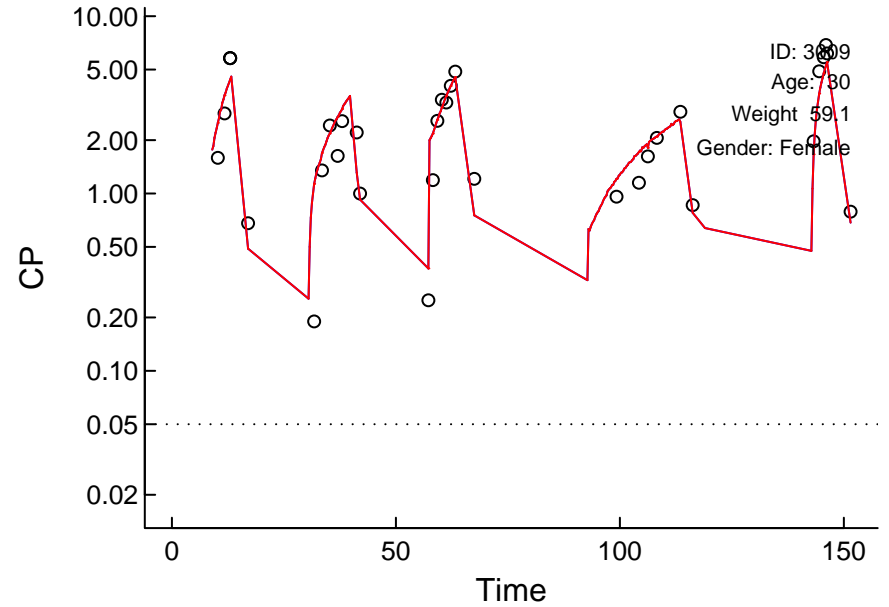
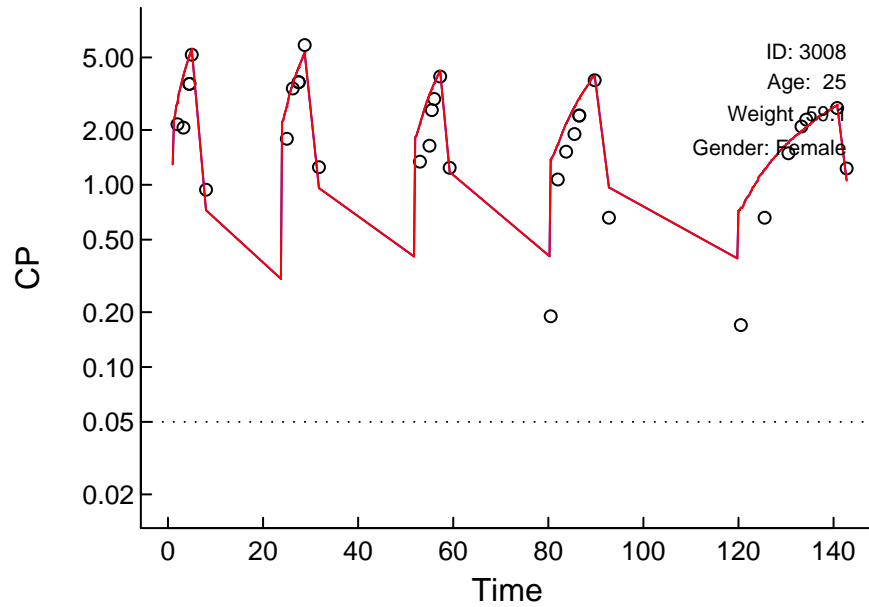
Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ



"Control.Schnider.Simulation.txt" (3792.157)

Log Scale

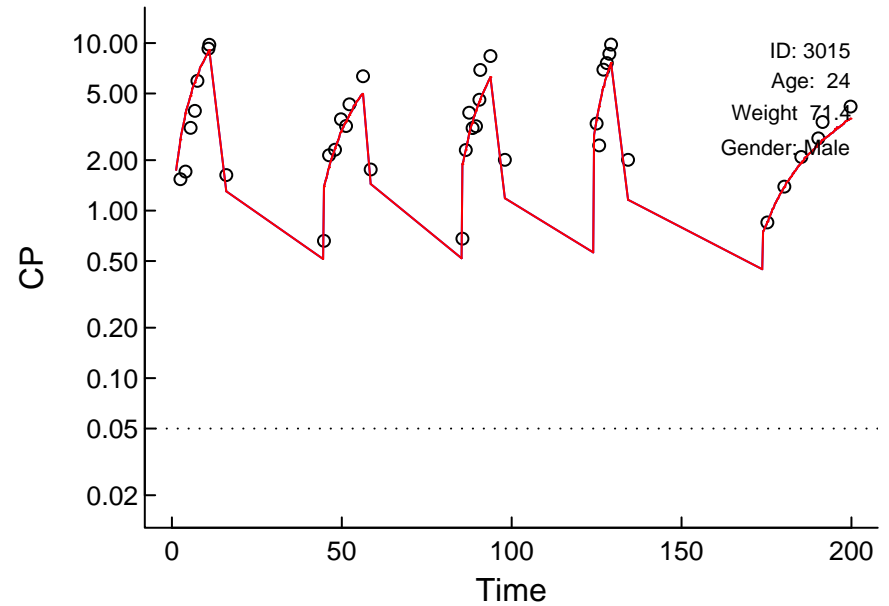
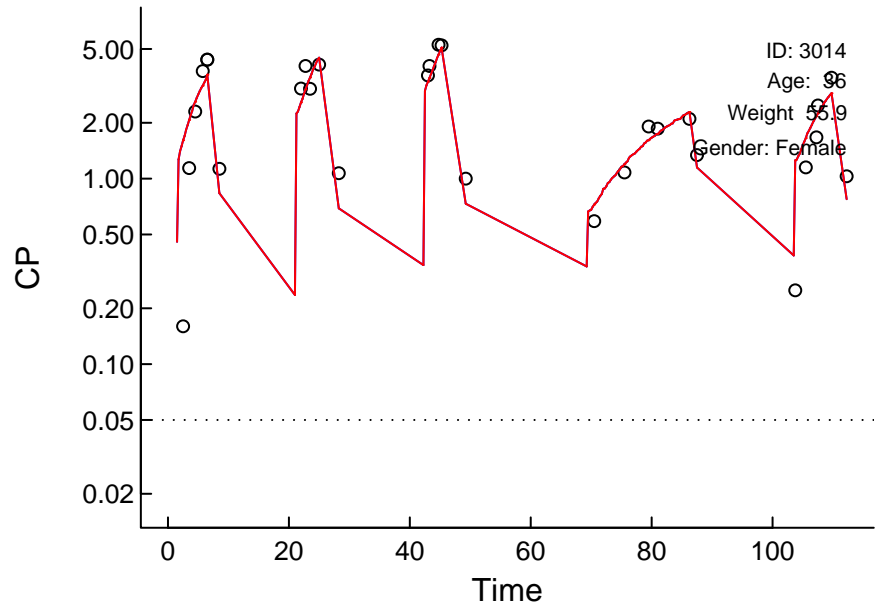
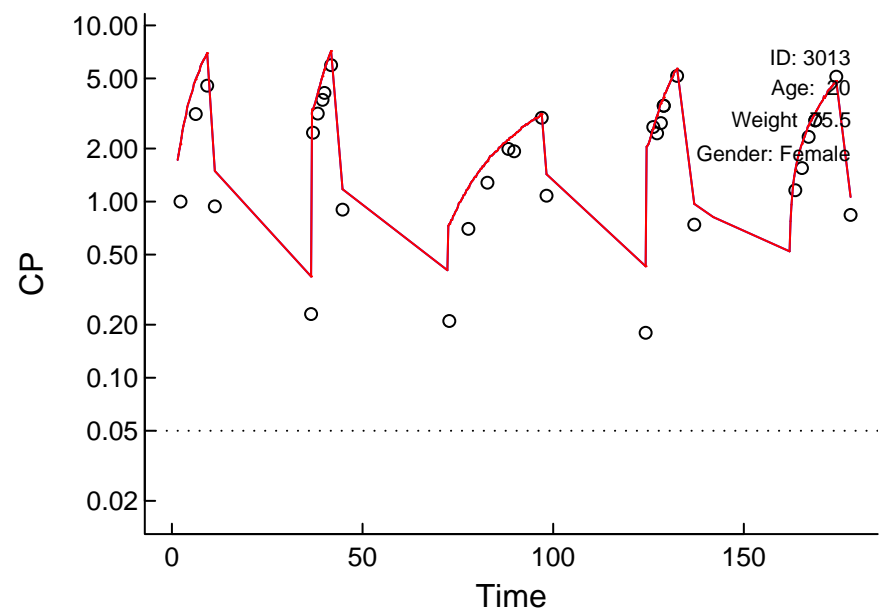
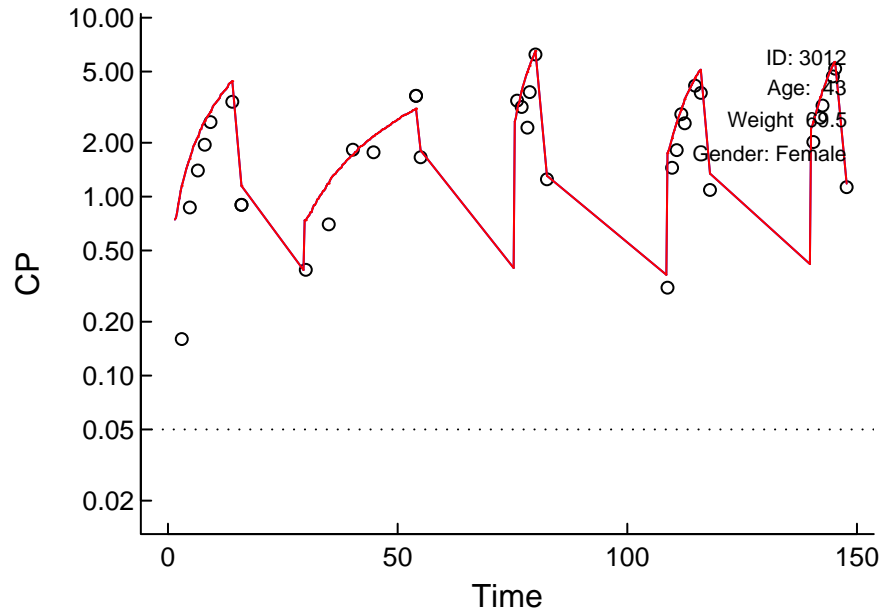
Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ



"Control.Schnider.Simulation.txt" (3792.157)

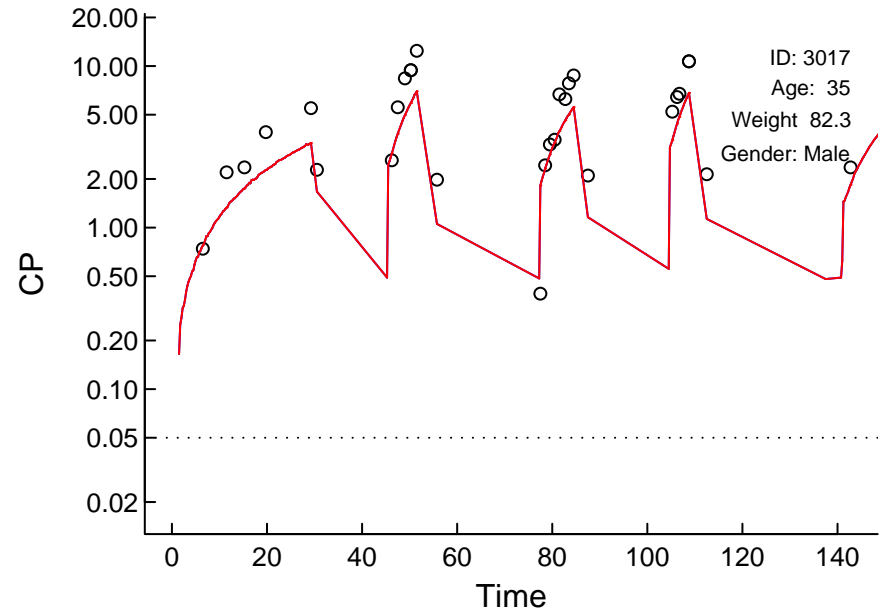
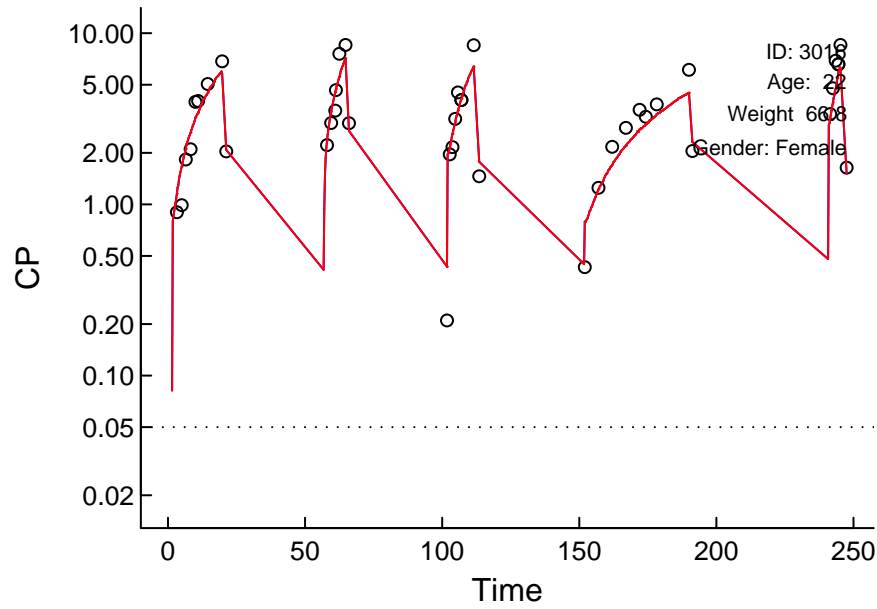
Log Scale

Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ

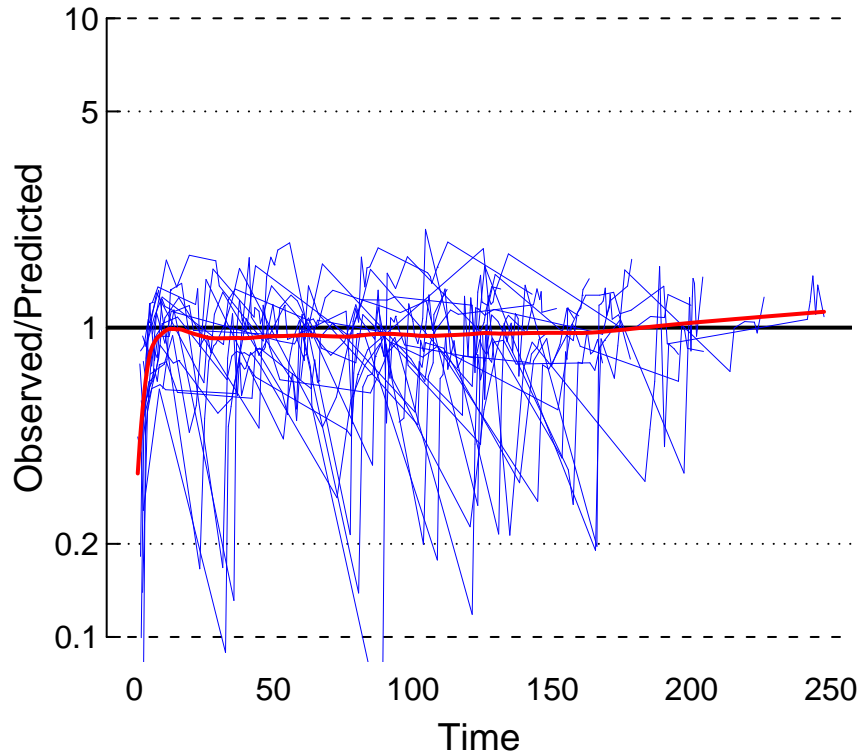


Log Scale

Circles: Observed; X: BQL; Red: Post Hoc; Blue: Population; Arrows: Doses; Dotted: LOQ

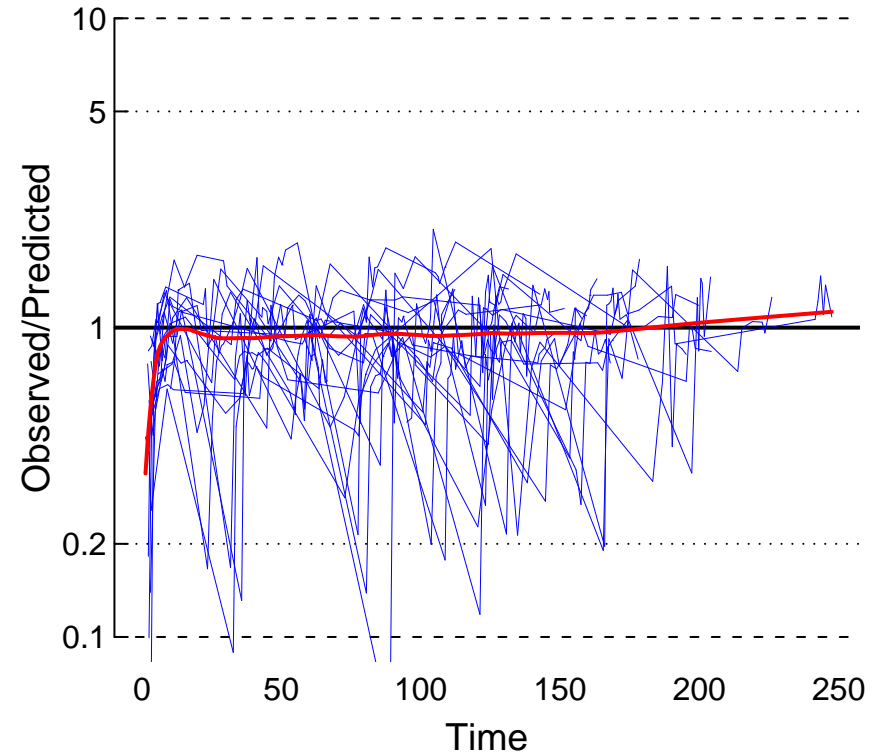


Population



MDPE = -0.082
MDAPE = 0.209

Post Hoc

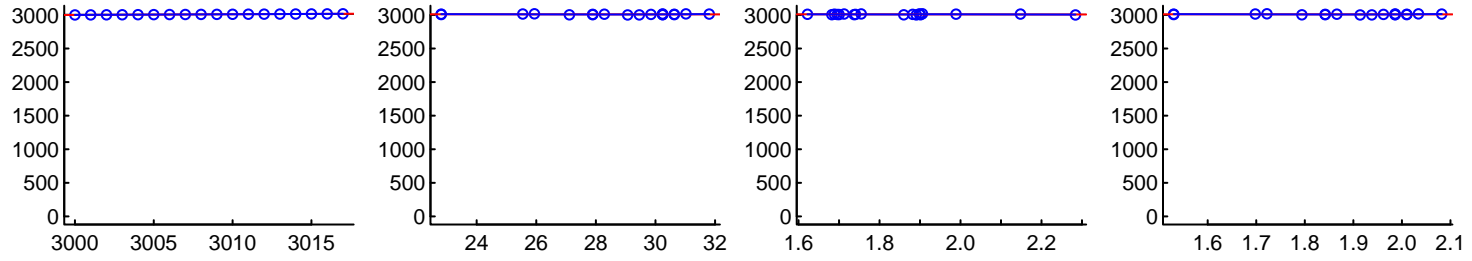


MDPE = -0.082
MDAPE = 0.209

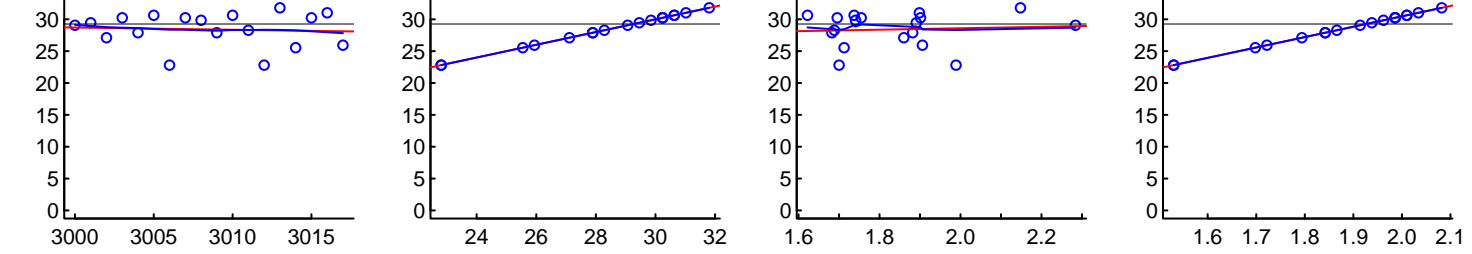
"Control.Schnider.Simulation.txt" (3792.157)

Post Hoc Value vs. Covariates

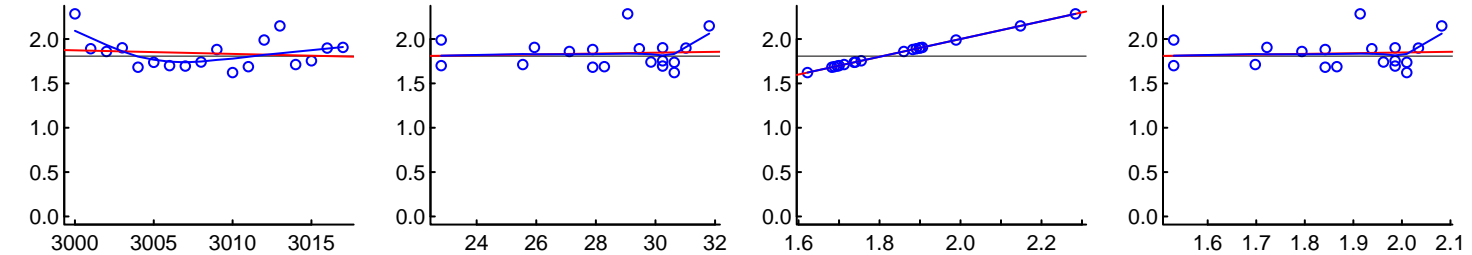
ID



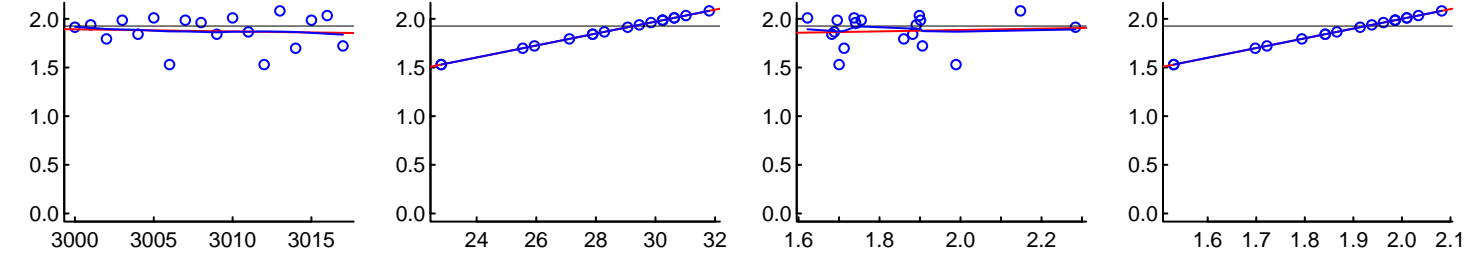
V2



CL1



CL2



ID

V2

CL1

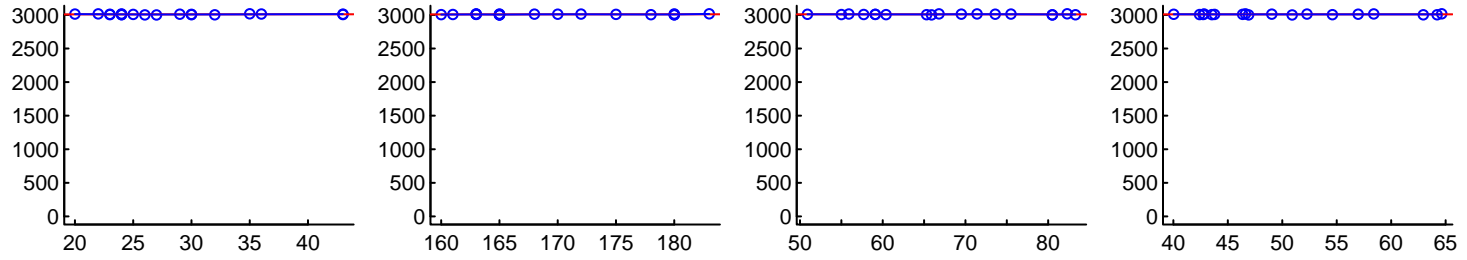
CL2

For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

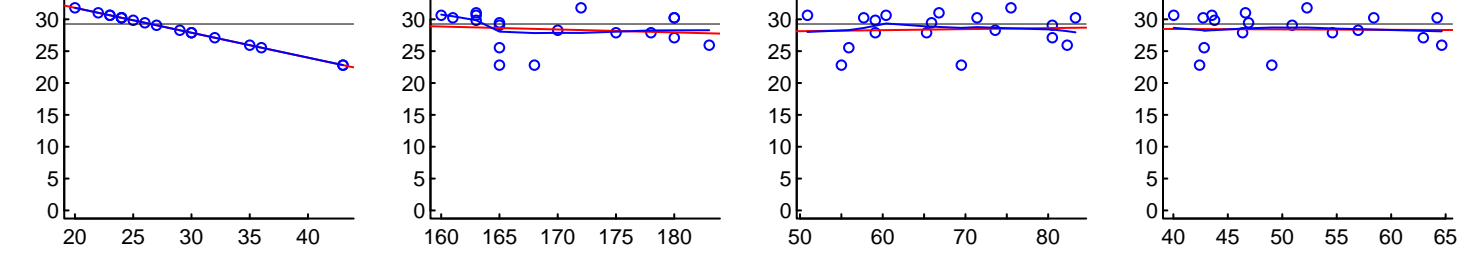
"Control.Schnider.Simulation.txt" (3792.157) Post Hoc Value vs. Covariates

For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

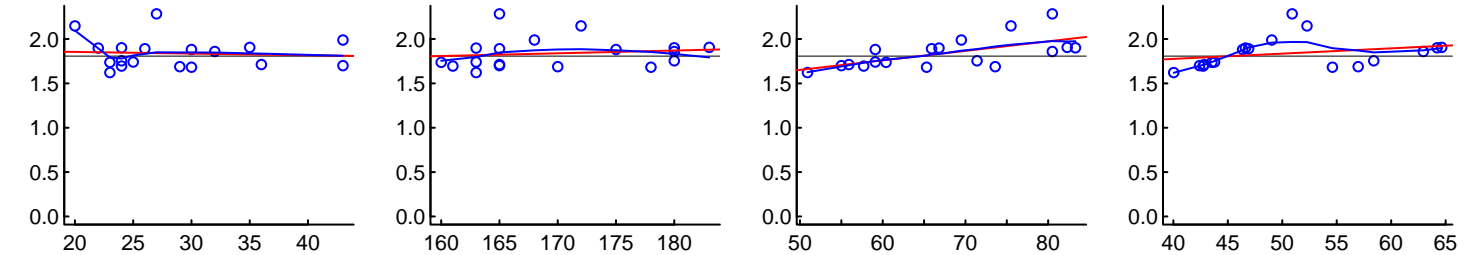
ID



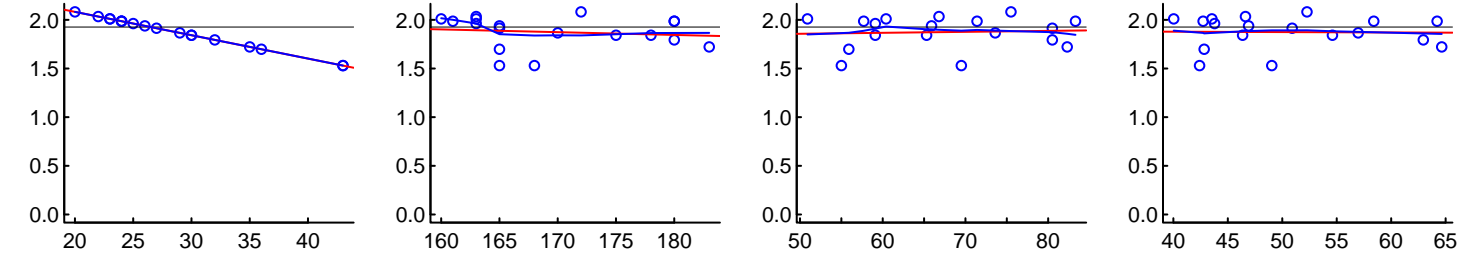
V2



CL1



CL2



Age (years)

HT

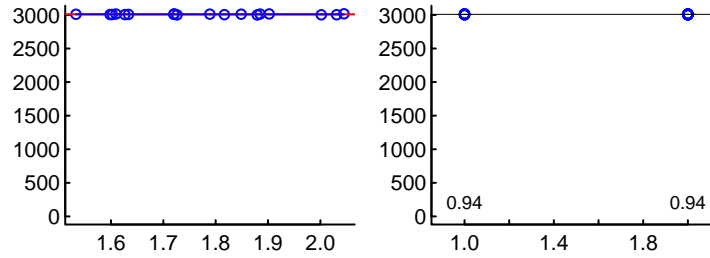
Weight

LBM

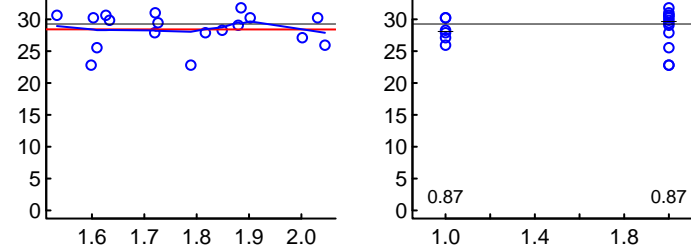
"Control.Schnider.Simulation.txt" (3792.157)

Post Hoc Value vs. Covariates

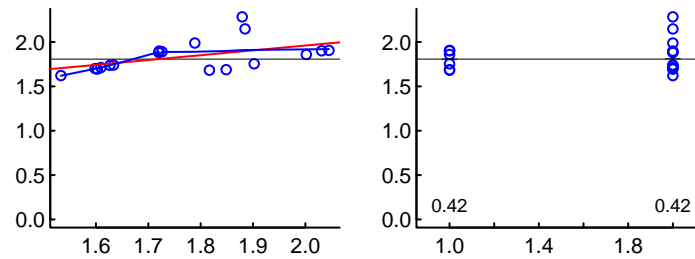
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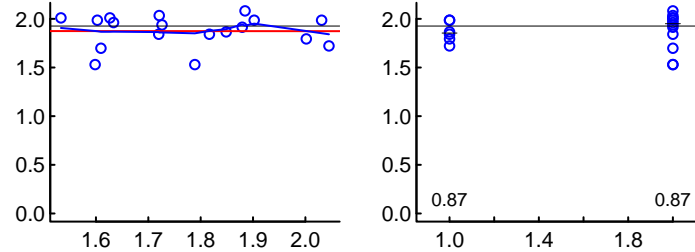
V2



CL1



CL2



BSA

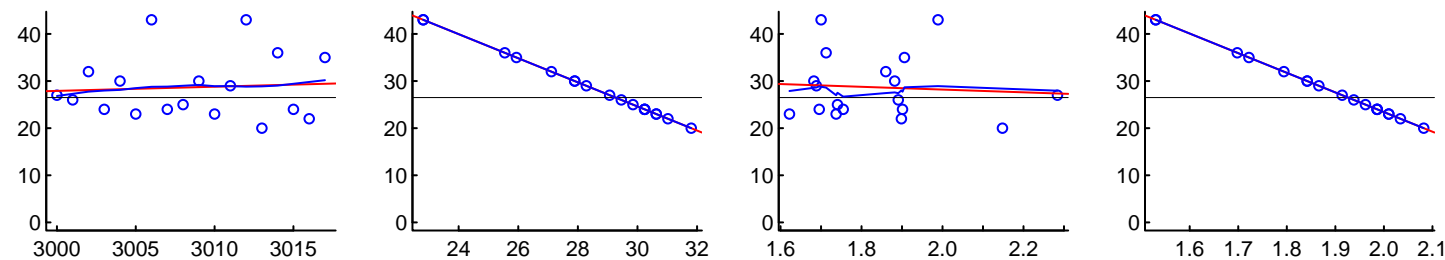
Gender (M=1; F=2)

For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

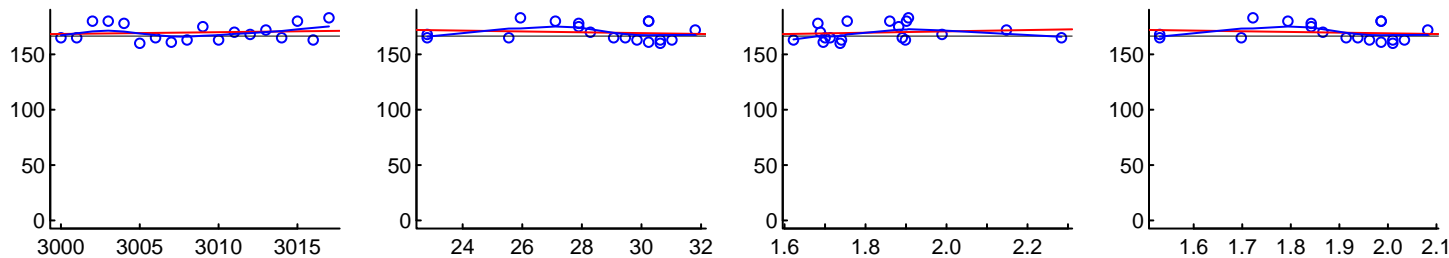
"Control.Schnider.Simulation.txt" (3792.157) Post Hoc Value vs. Covariates

For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

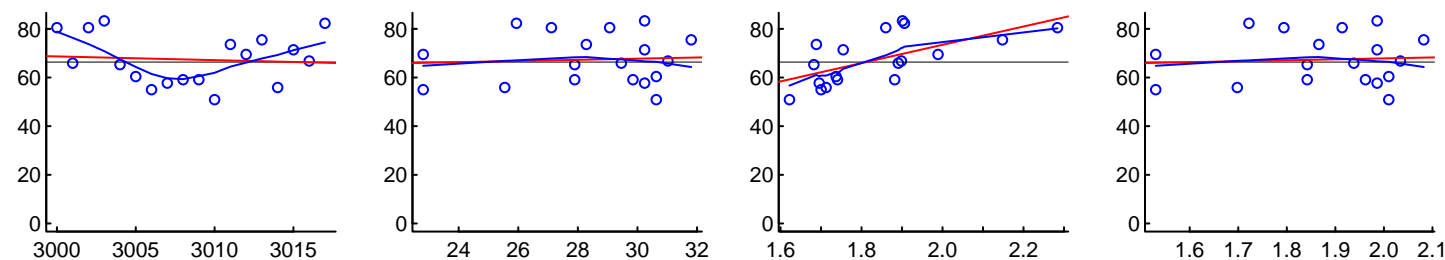
AGE



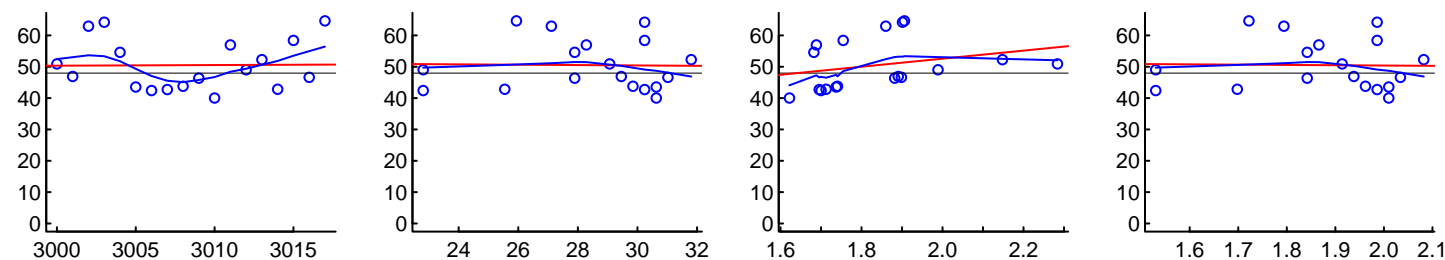
HT



WT



LBM



ID

V2

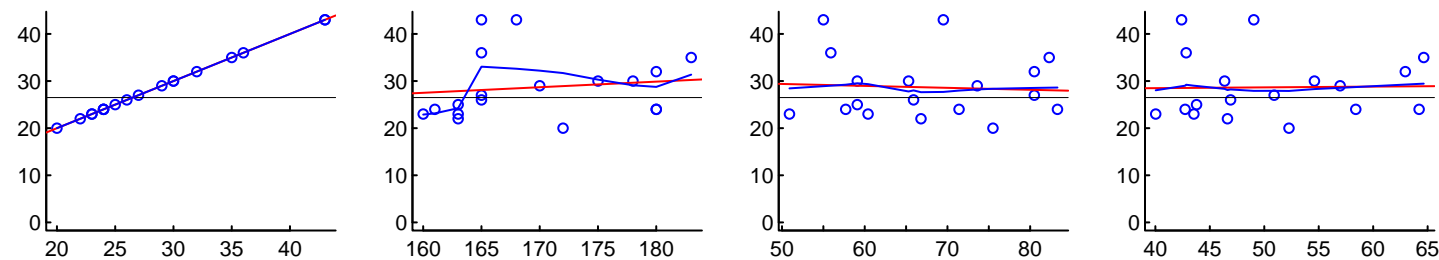
CL1

CL2

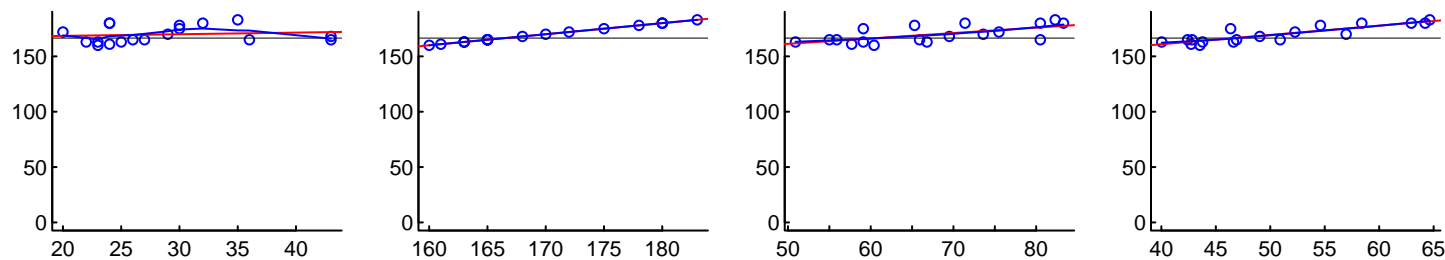
"Control.Schnider.Simulation.txt" (3792.157) Post Hoc Value vs. Covariates

For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

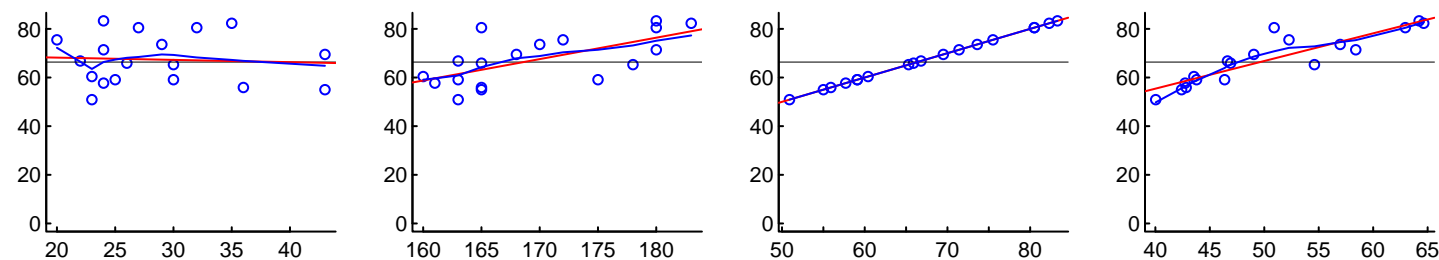
AGE



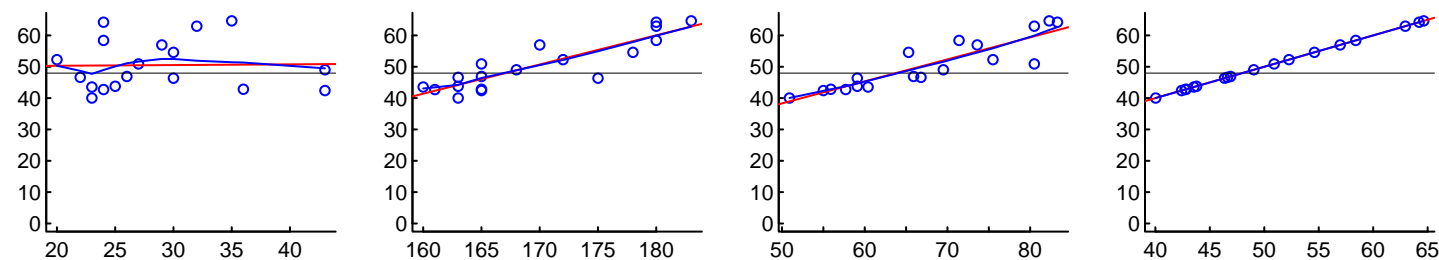
HT



WT



LBM



Age (years)

HT

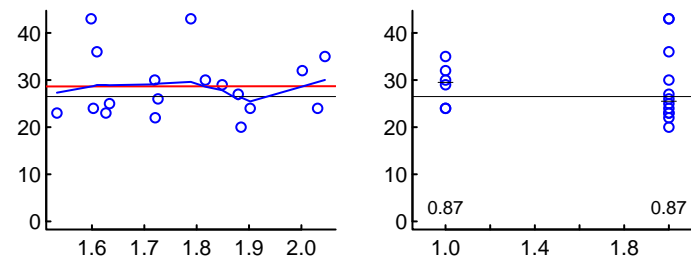
Weight

LBM

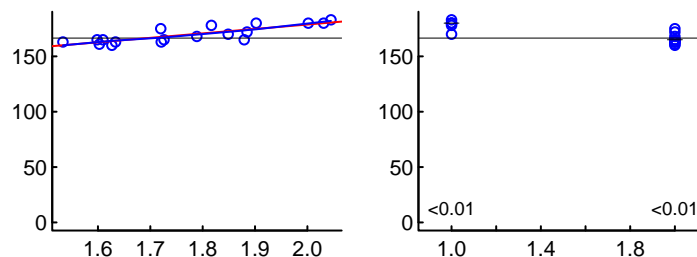
For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

"Control.Schnider.Simulation.txt" (3792.157) Post Hoc Value vs. Covariates

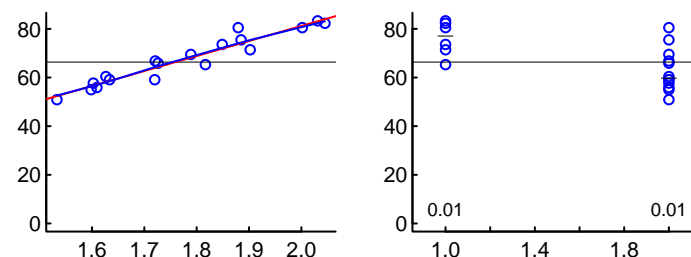
AGE



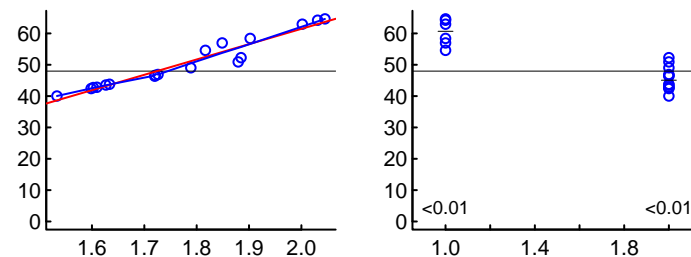
HT



WT



LBM

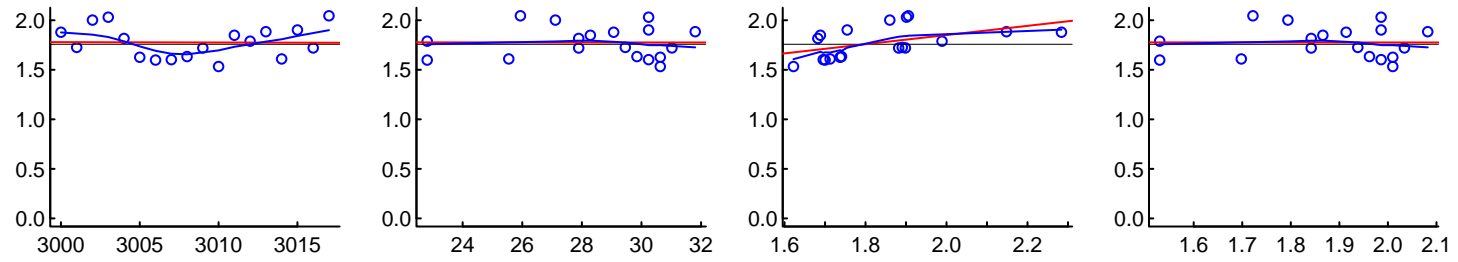


BSA

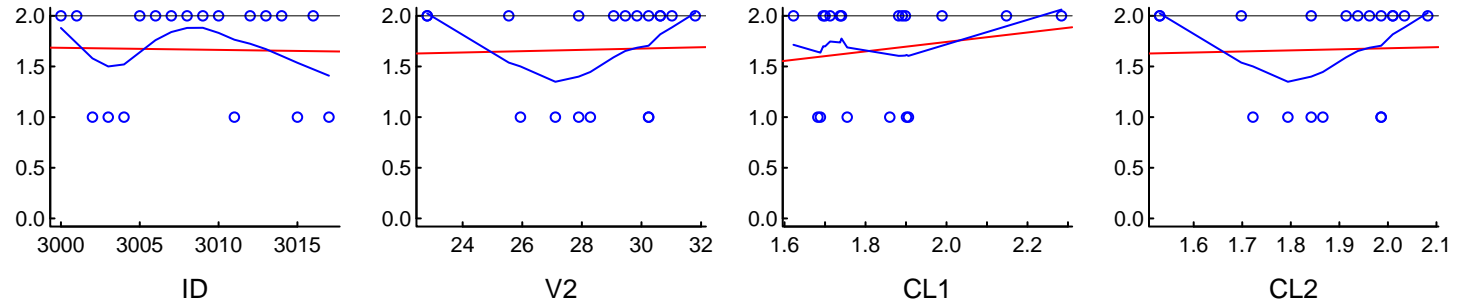
Gender (M=1; F=2)

"Control.Schnider.Simulation.txt" (3792.157) Post Hoc Value vs. Covariates

BSA



M1F2

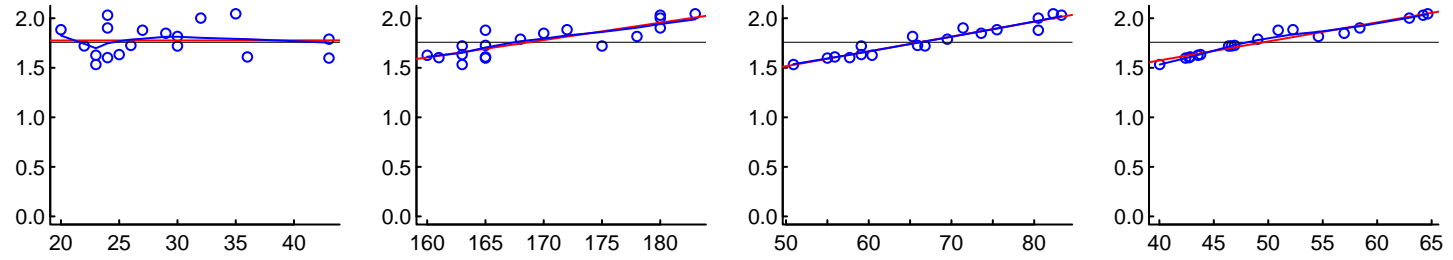


For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

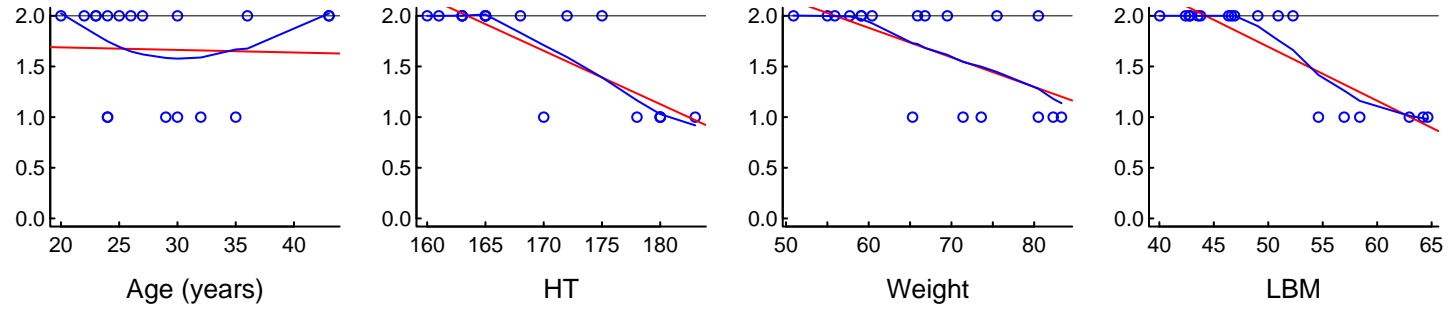
"Control.Schnider.Simulation.txt" (3792.157)

Post Hoc Value vs. Covariates

BSA



M1F2

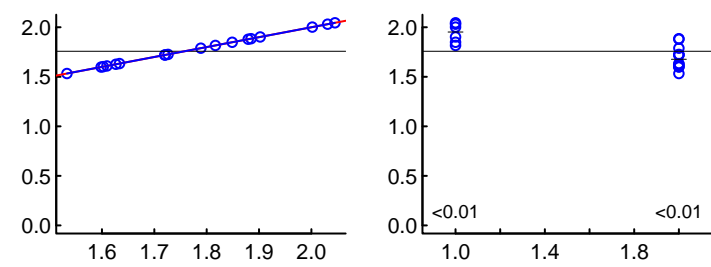


For categorical covariates, P values compare that value to all other values by t test
 Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

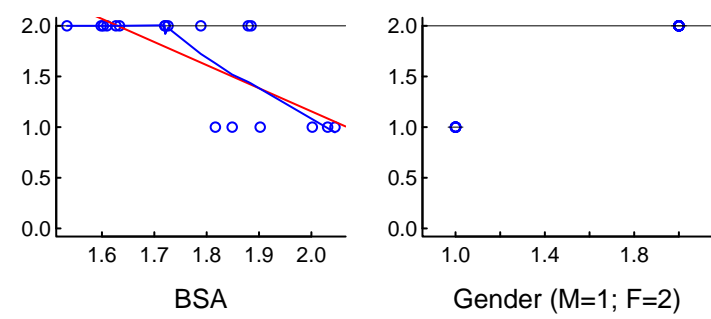
For categorical covariates, P values compare that value to all other values by t test
Red: linear regression; Blue: smoother; Black: median; r and P values: linear regression

"Control.Schnider.Simulation.txt" (3792.157)
Post Hoc Value vs. Covariates

BSA

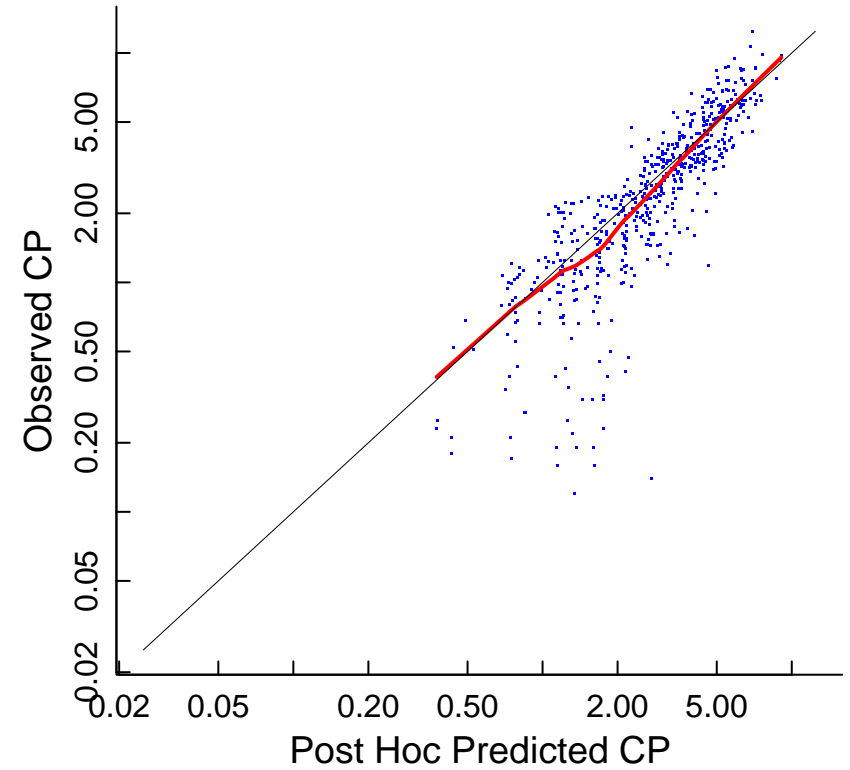
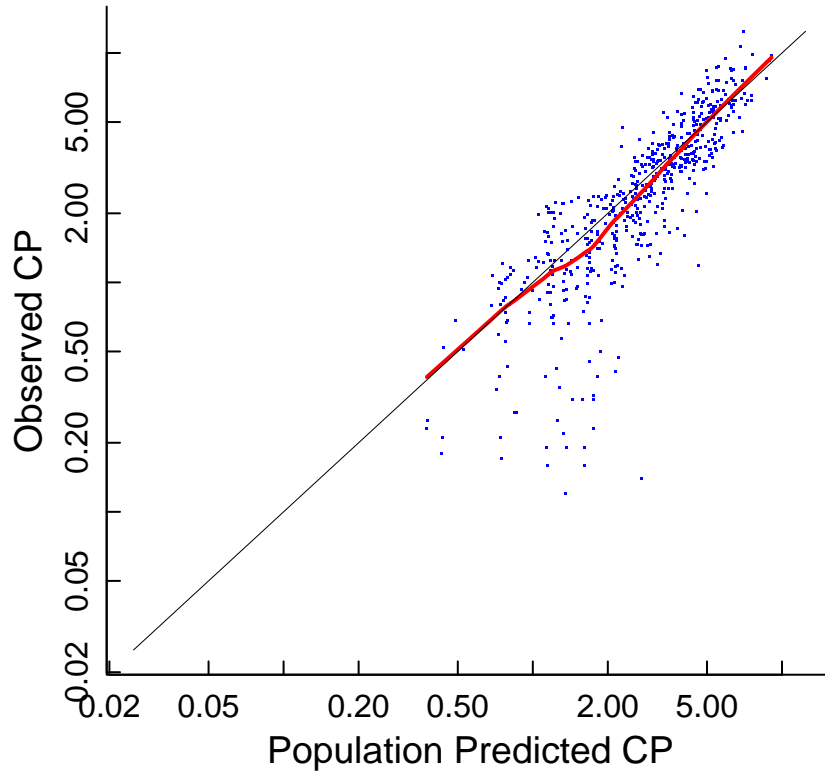


M1F2

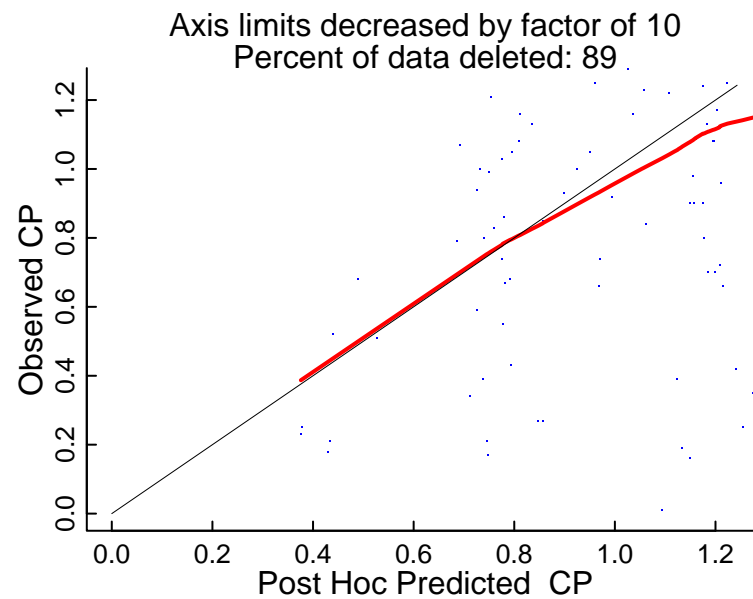
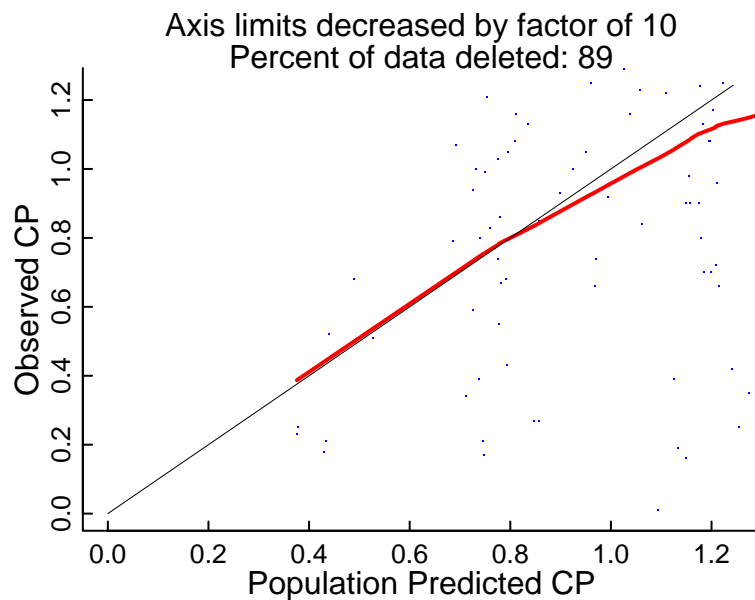
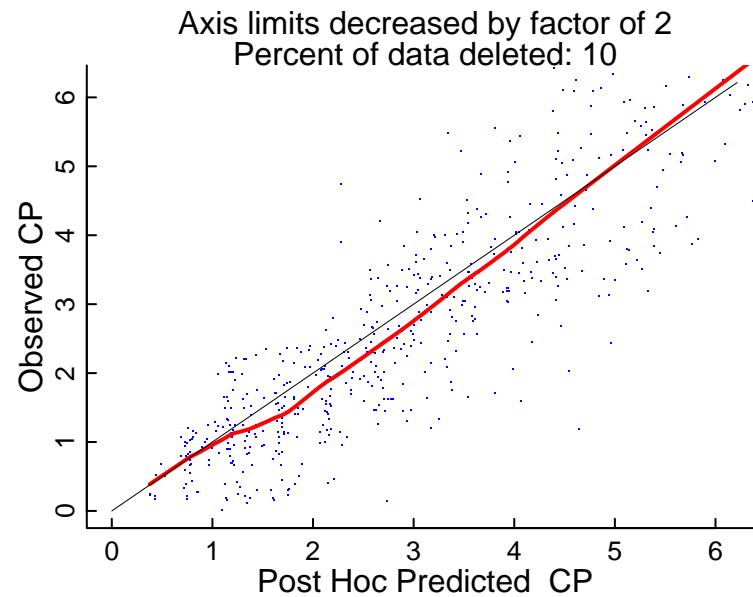
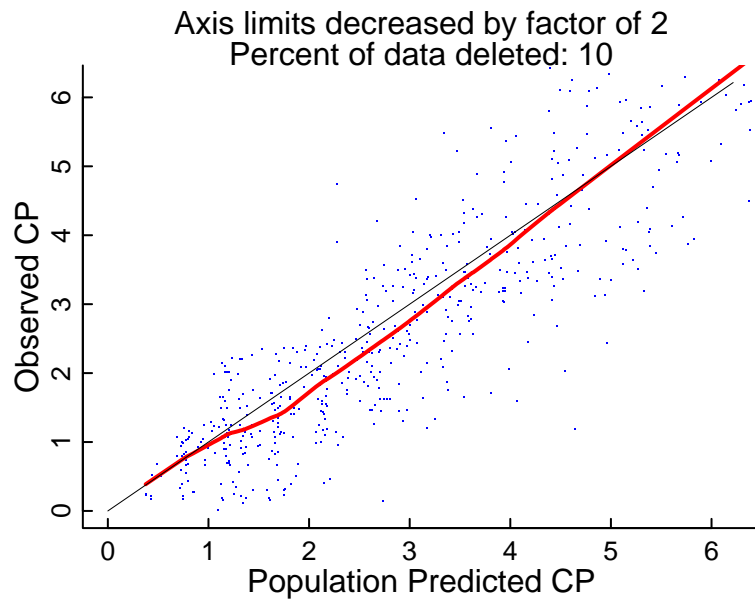


Goodness of fit

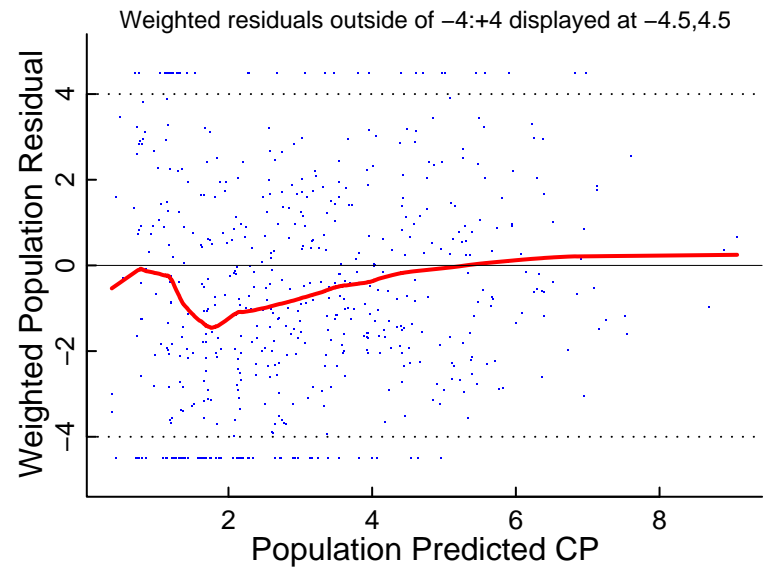
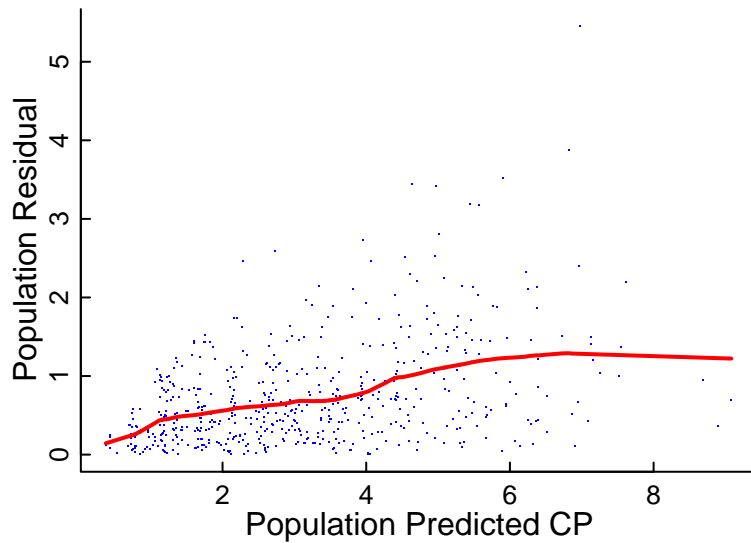
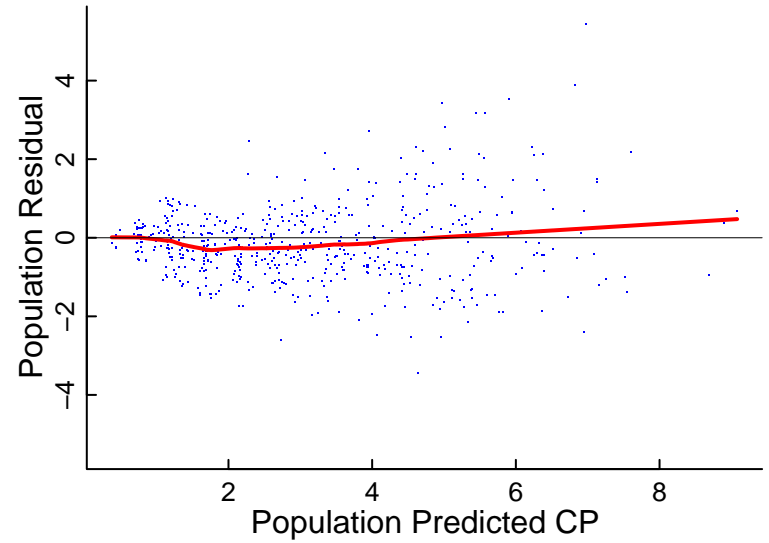
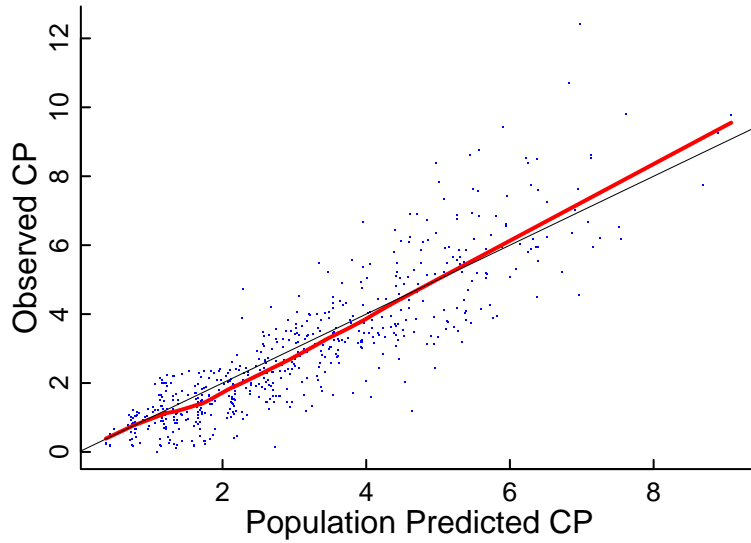
Black: line of unity; Red: smoother



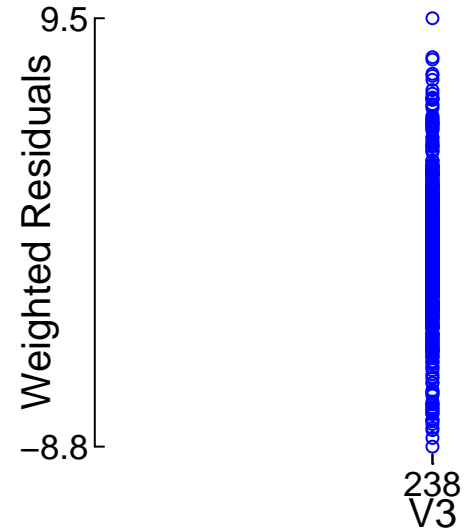
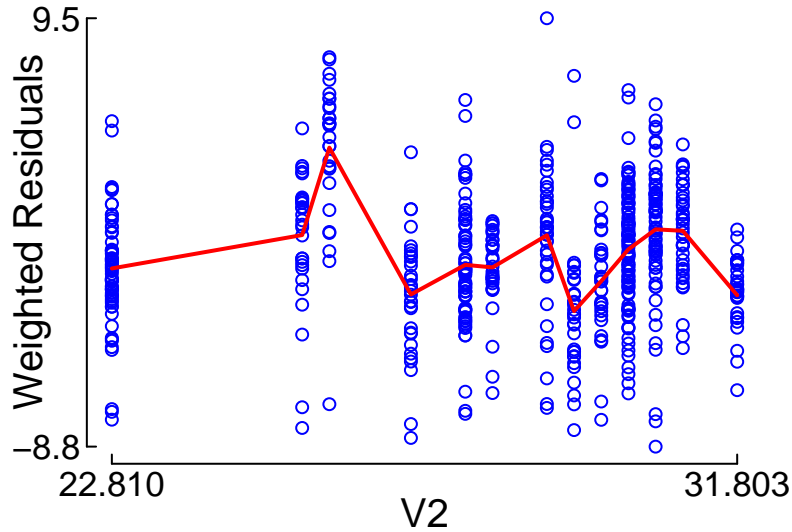
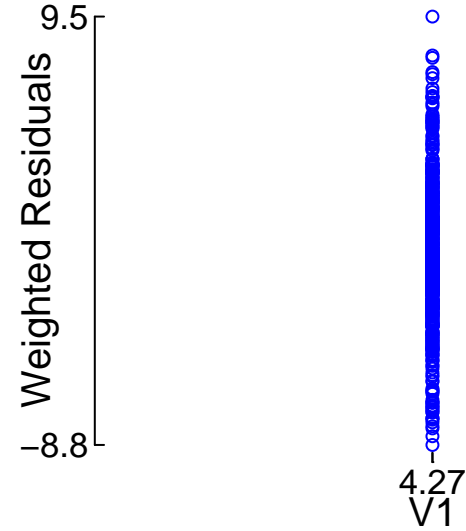
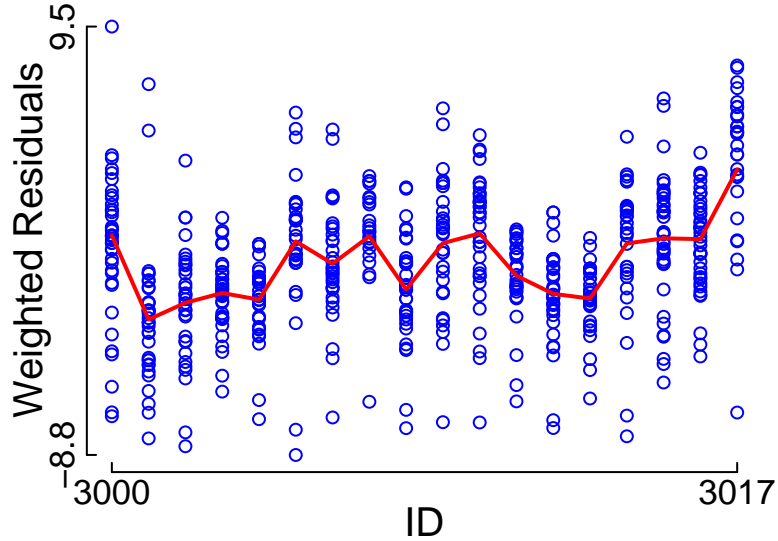
Goodness of fit: X and Y axes truncated



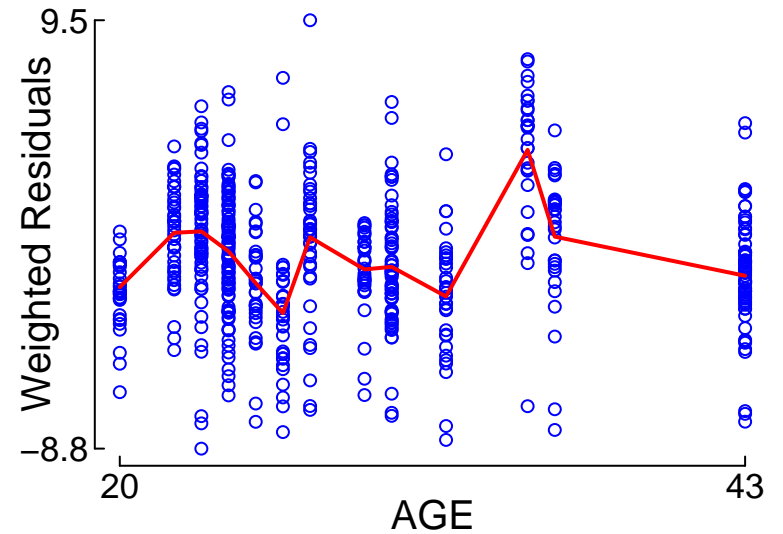
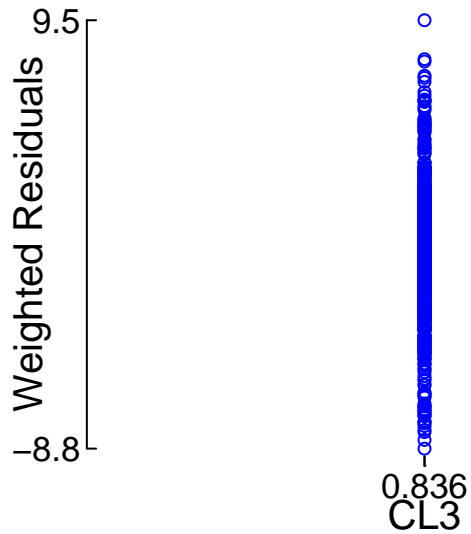
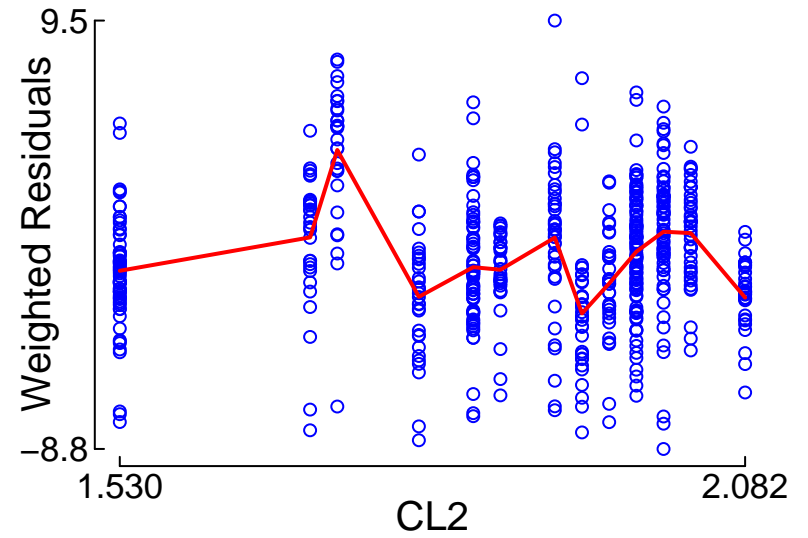
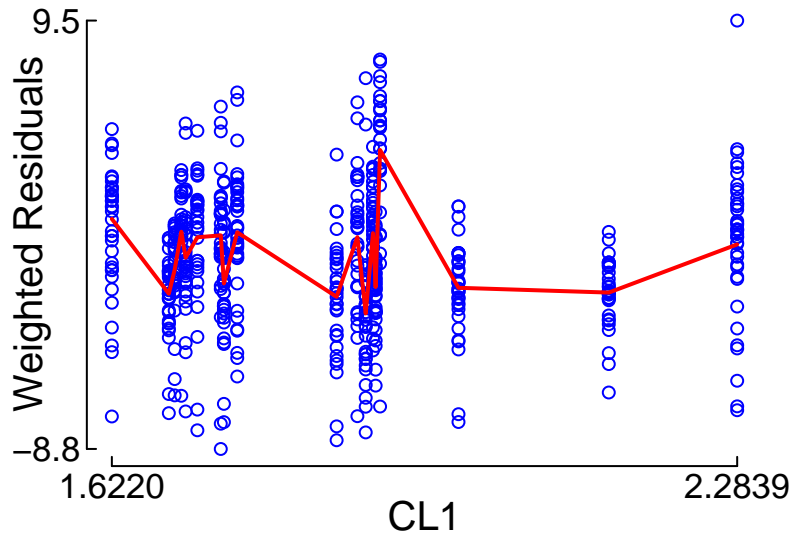
Black: line of unity; Red: smoother



"Control.Schnider.Simulation.txt" (3792.157) vs. Weighted Residuals

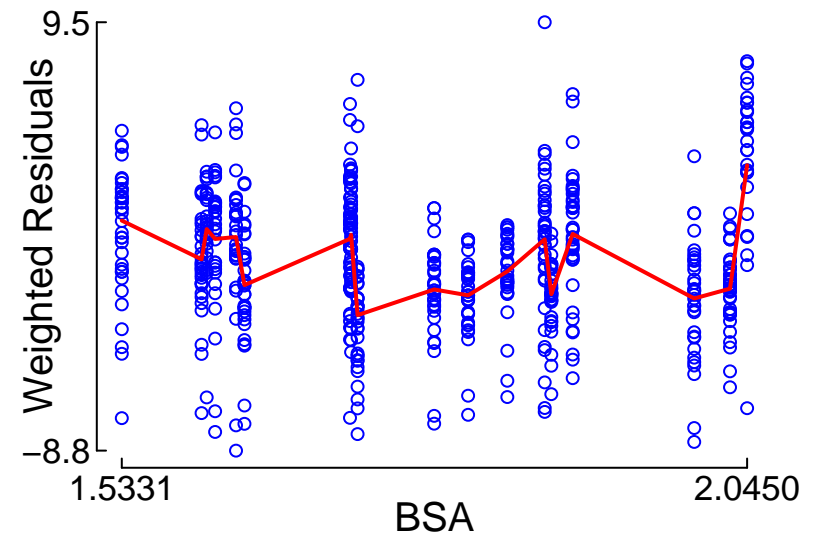
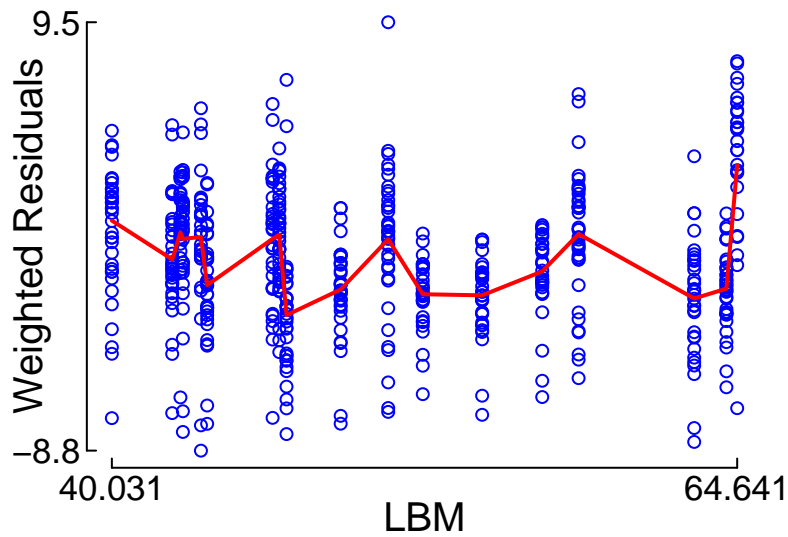
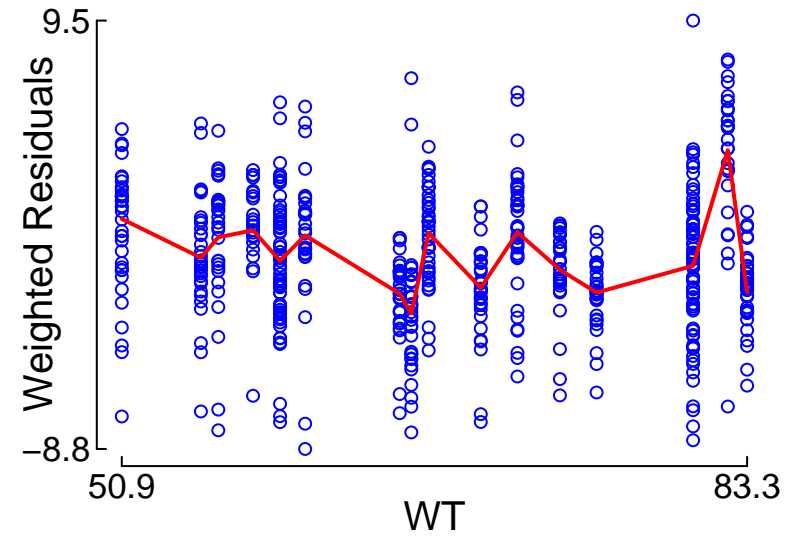
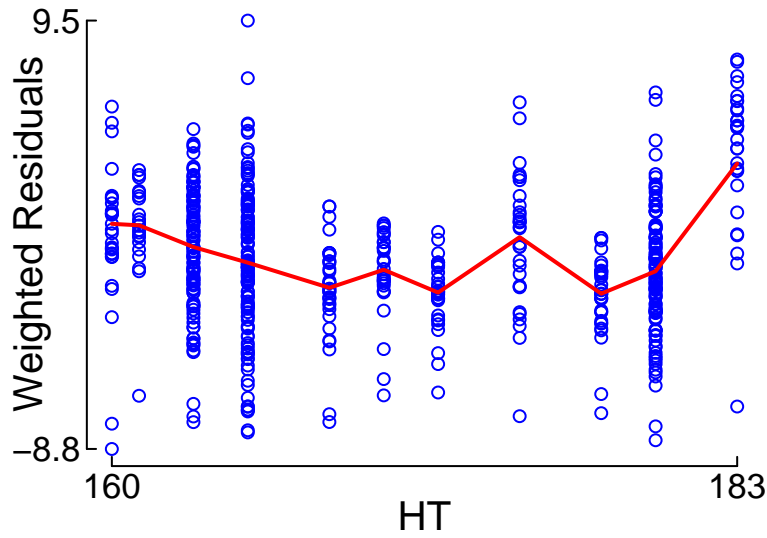


"Control.Schnider.Simulation.txt" (3792.157)
vs. Weighted Residuals



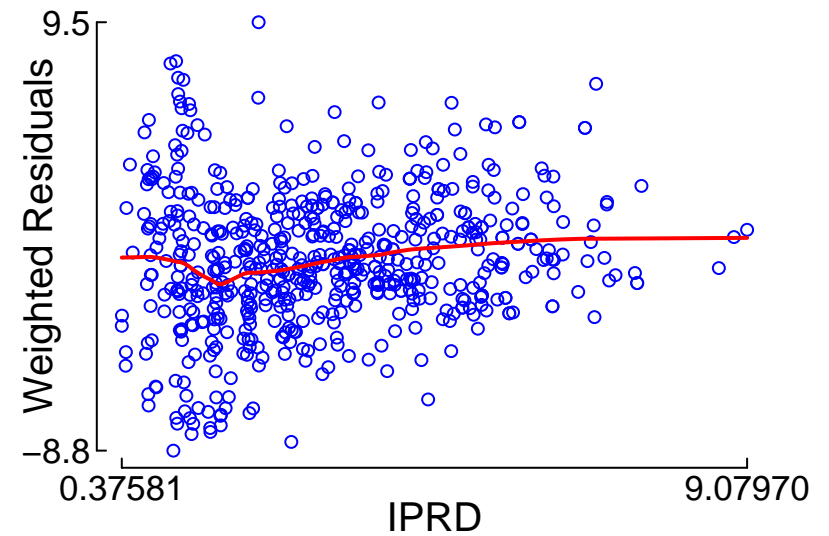
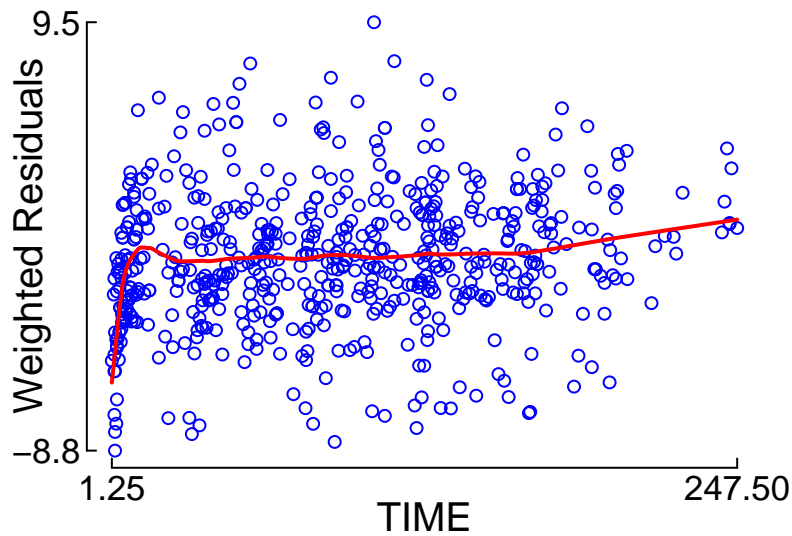
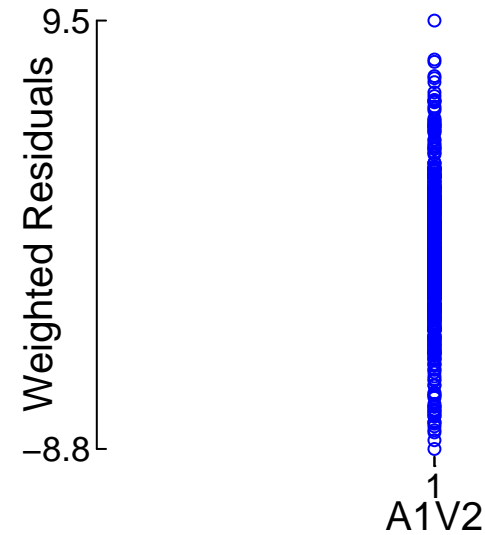
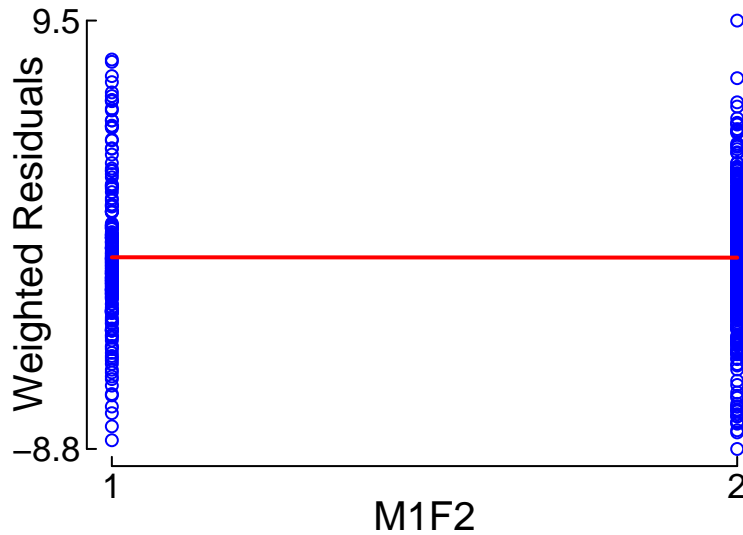
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157) vs. Weighted Residuals



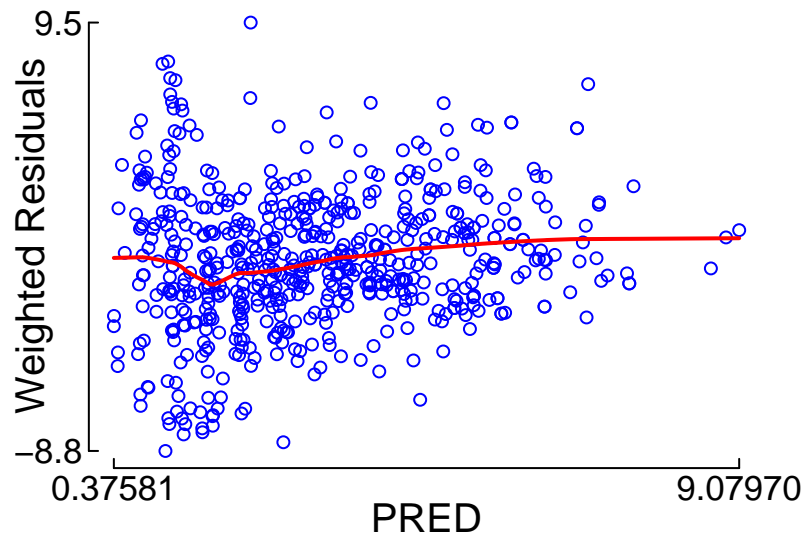
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157) vs. Weighted Residuals



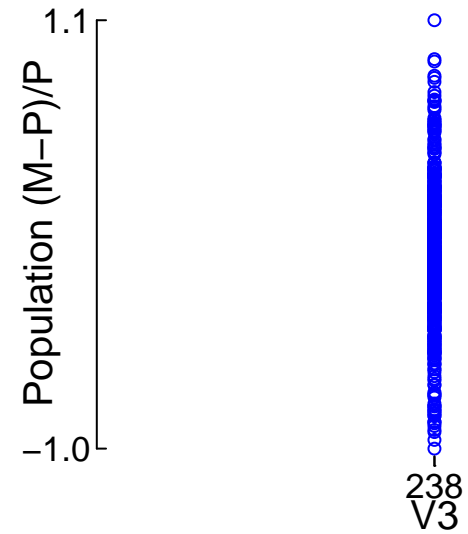
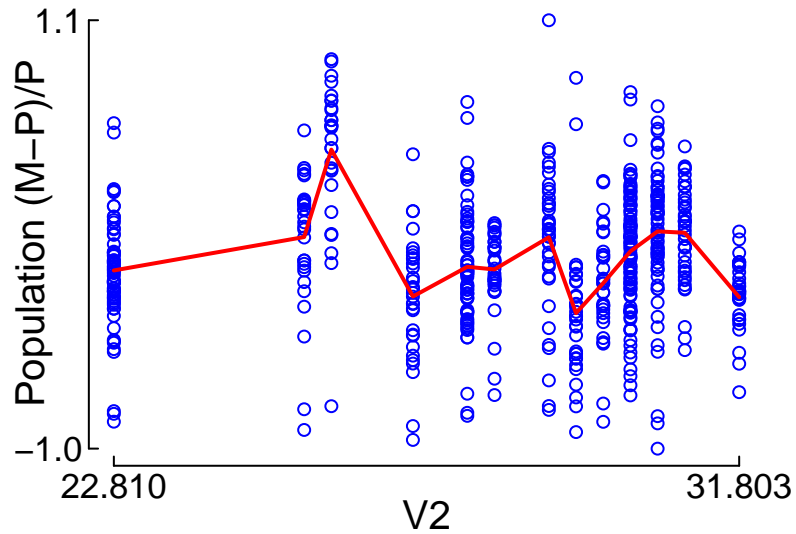
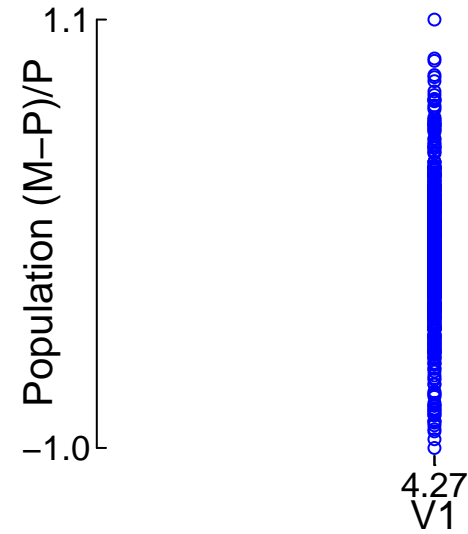
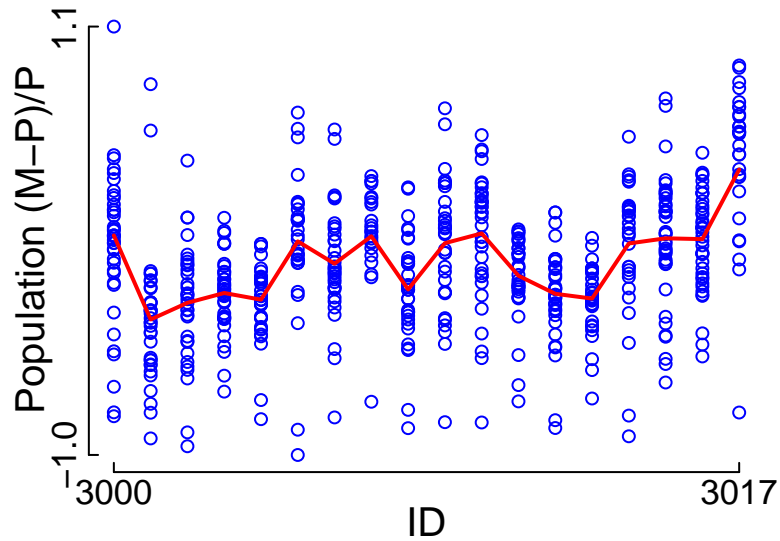
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Weighted Residuals



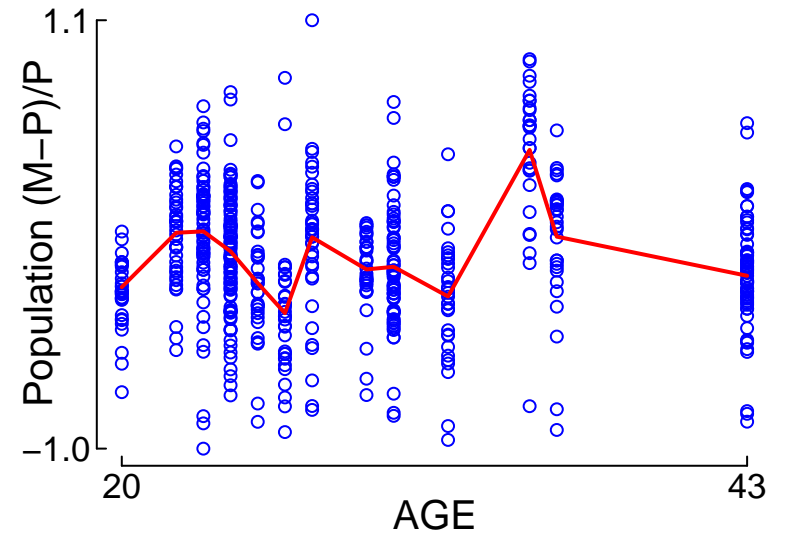
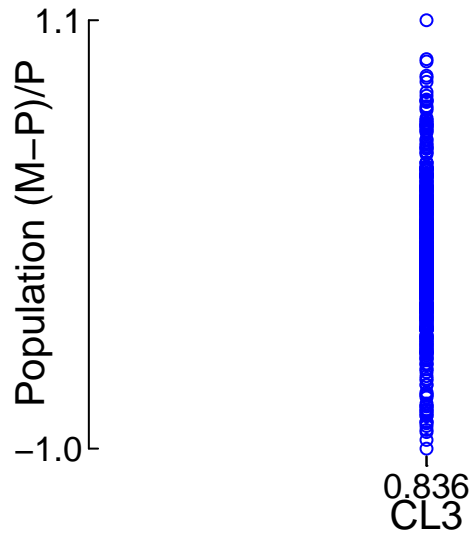
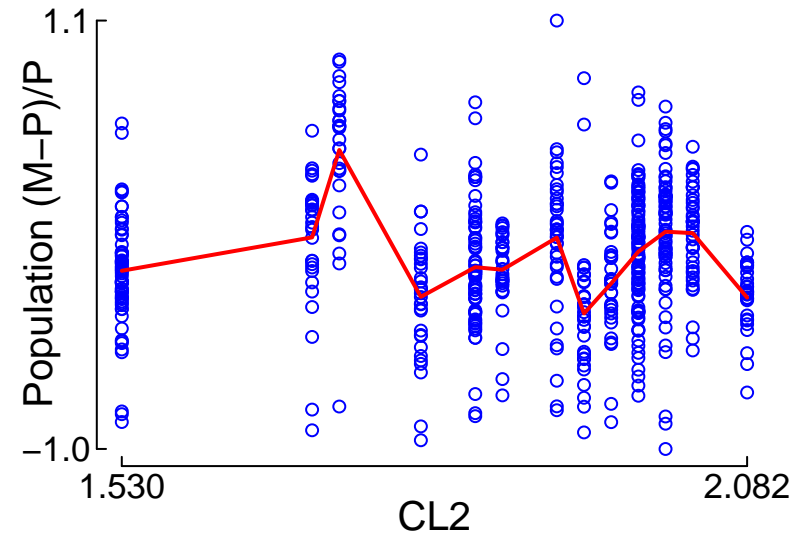
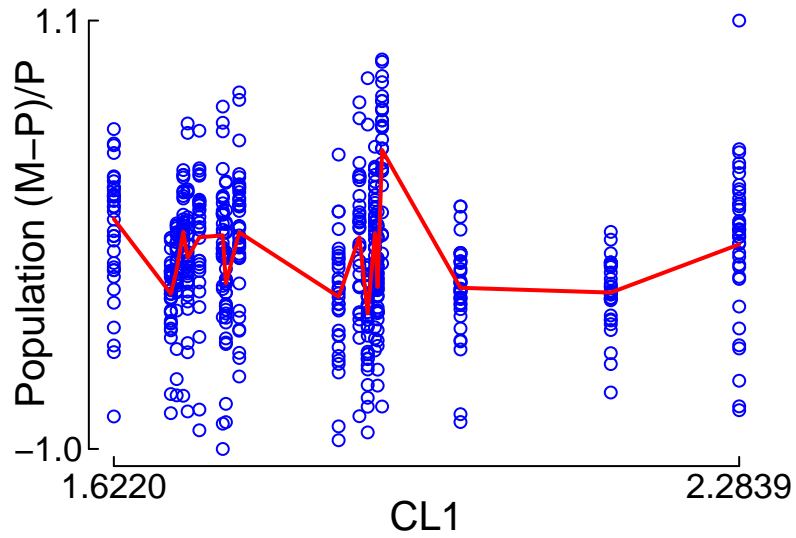
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Population (M-P)/P



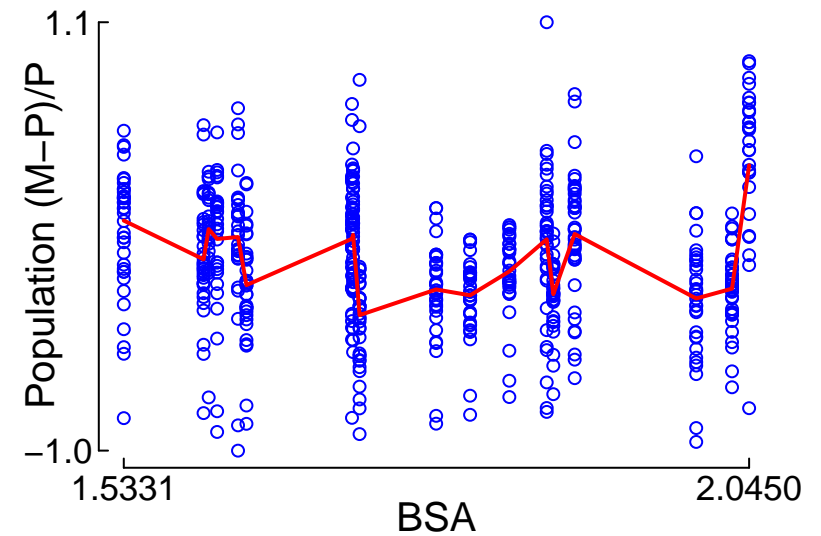
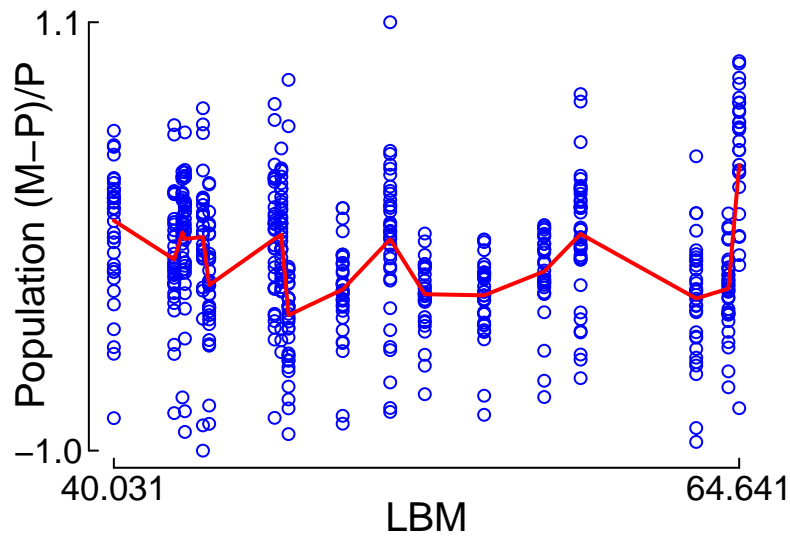
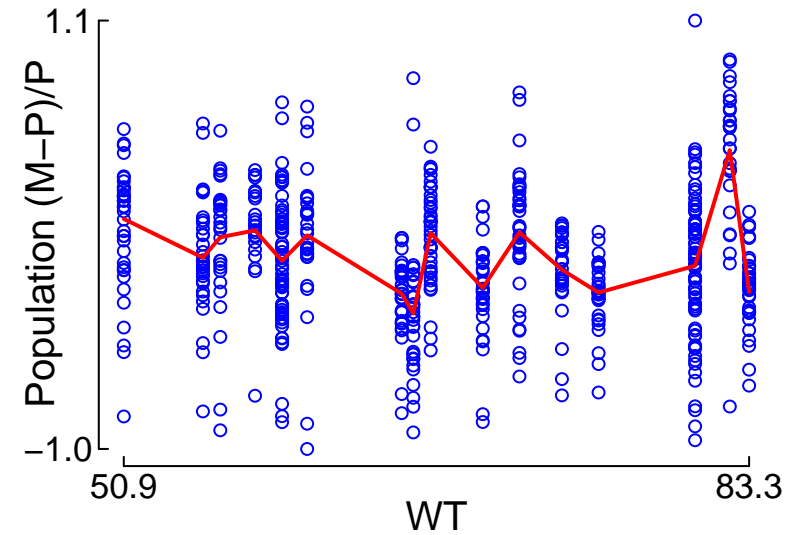
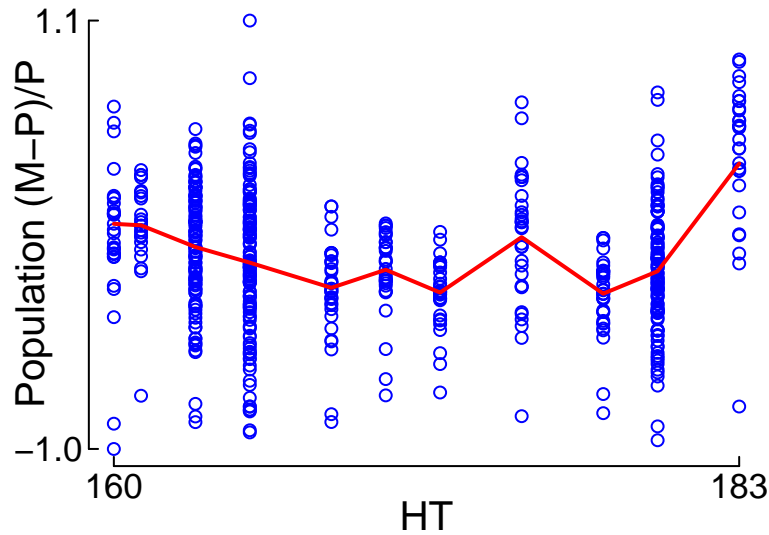
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157) vs. Population (M-P)/P



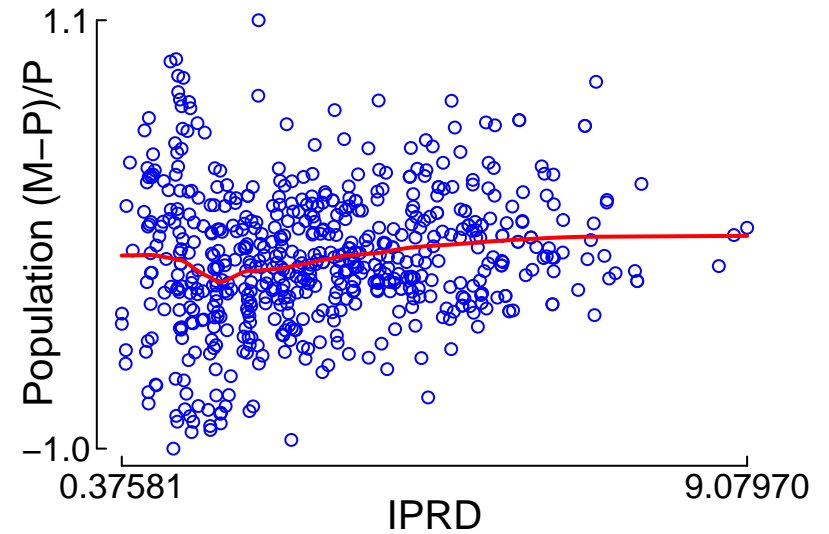
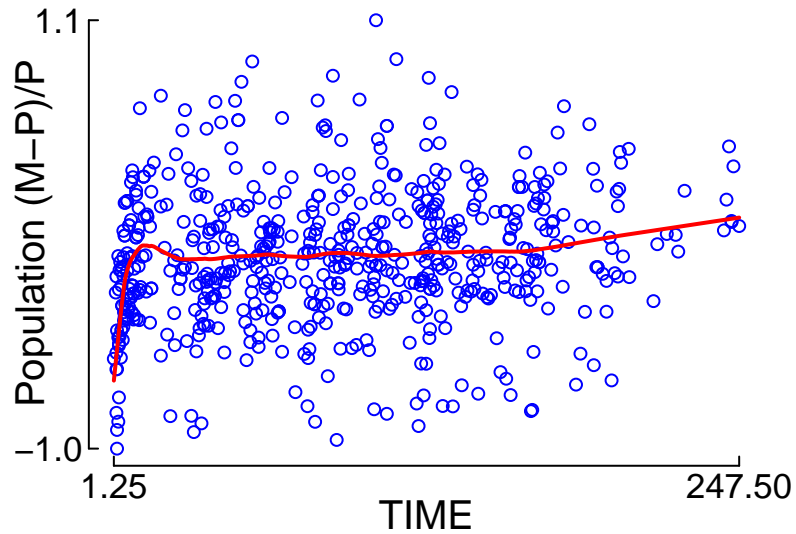
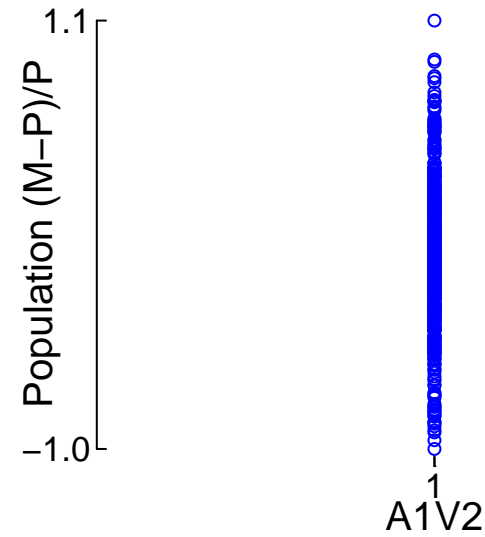
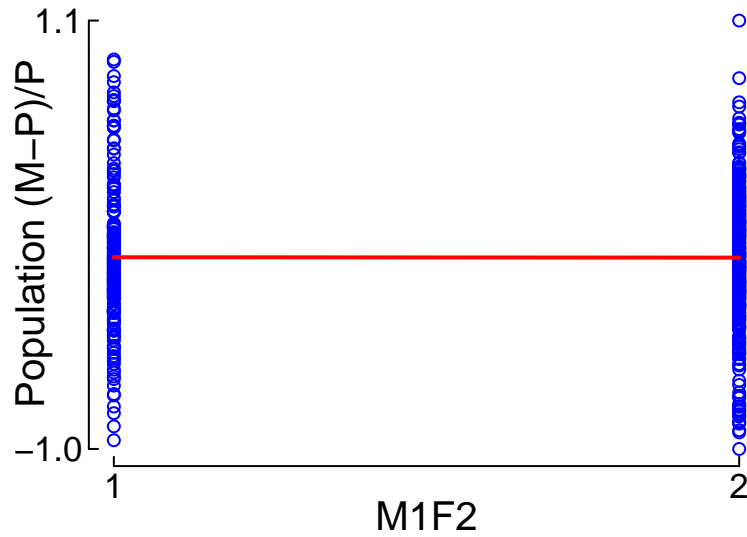
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Population (M-P)/P



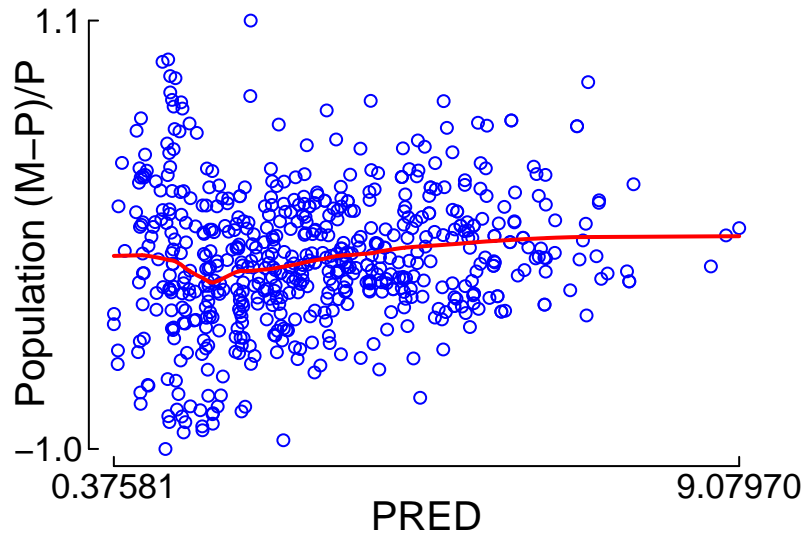
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Population (M-P)/P

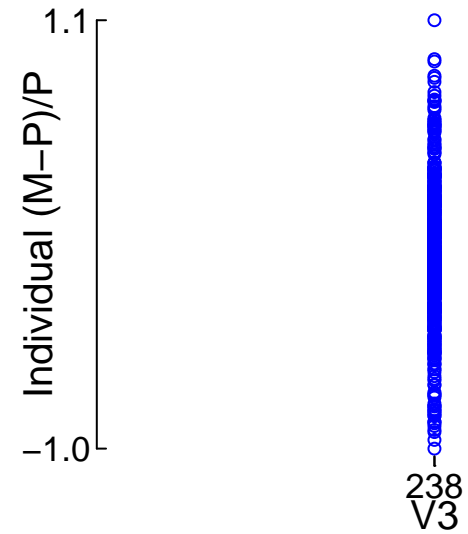
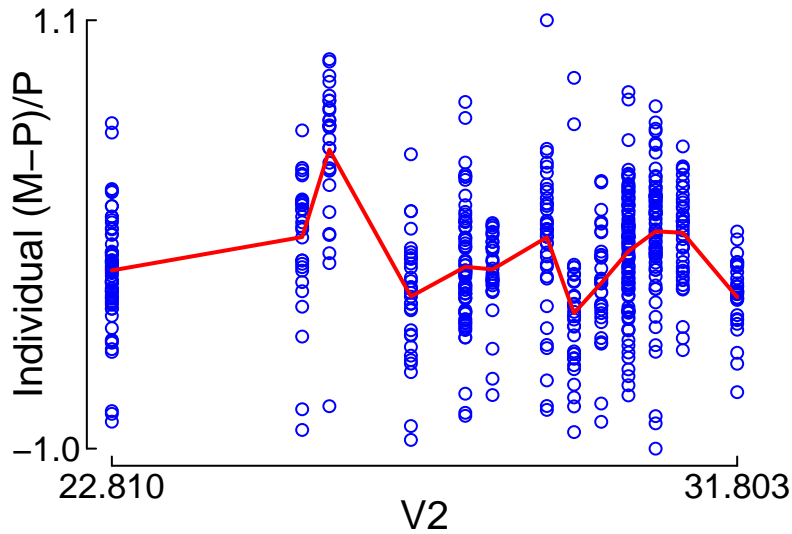
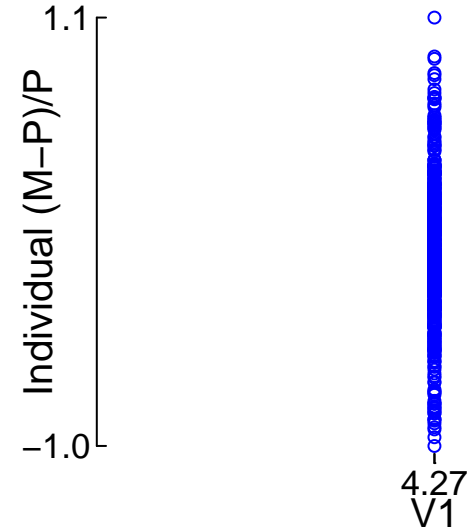
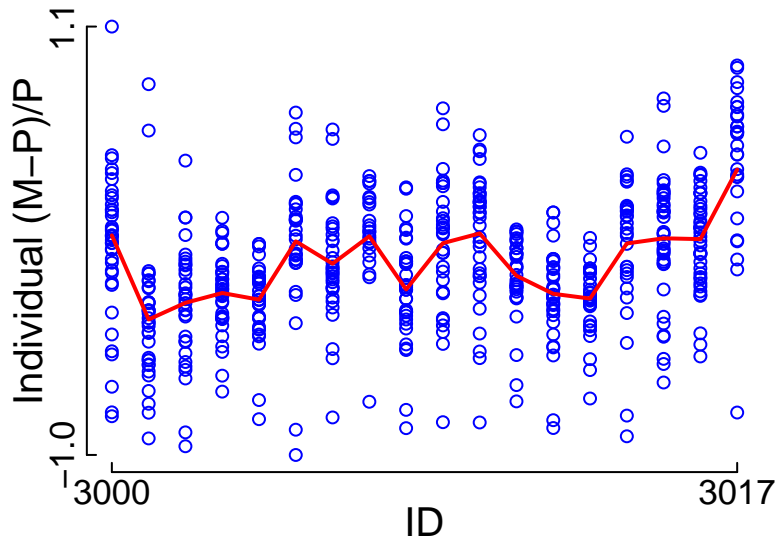


Red: smoother

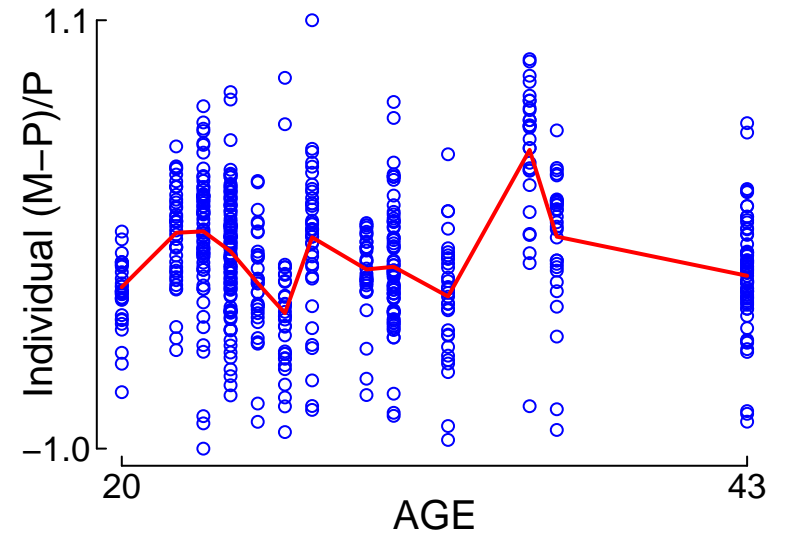
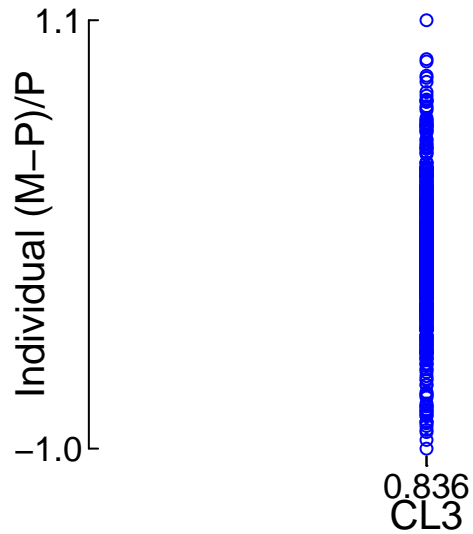
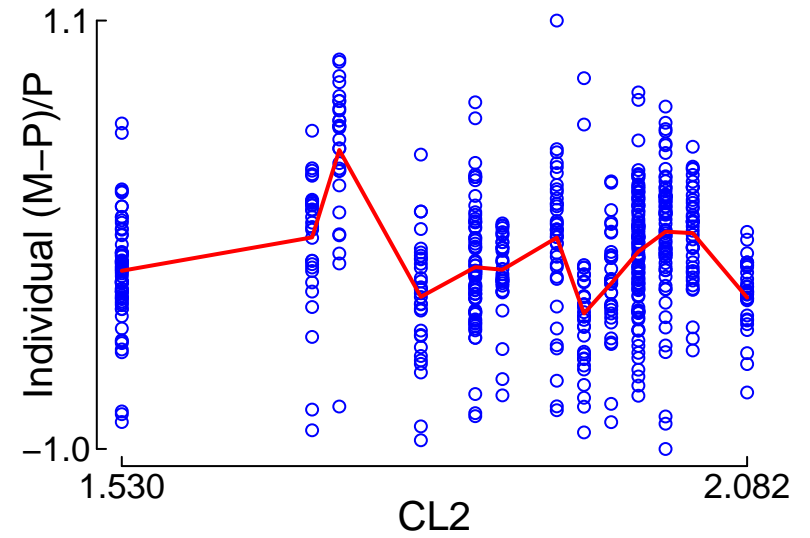
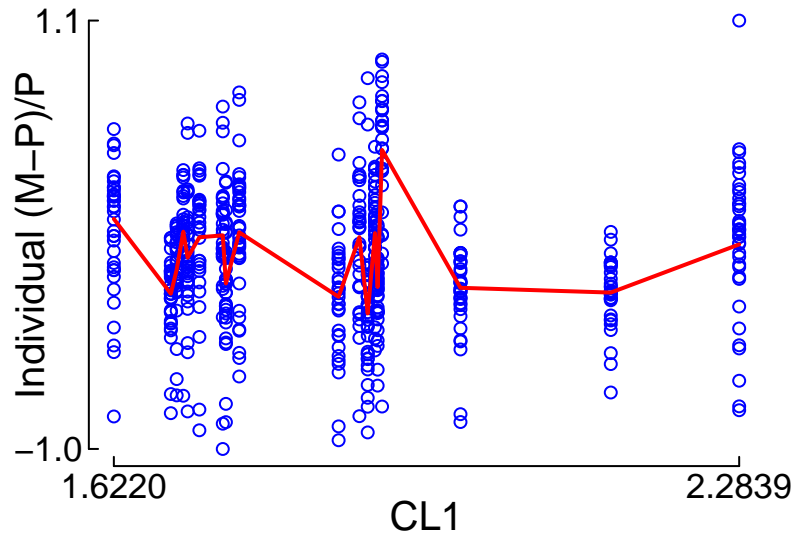
"Control.Schnider.Simulation.txt" (3792.157)
vs. Population (M-P)/P



"Control.Schnider.Simulation.txt" (3792.157)
vs. Individual (M-P)/P

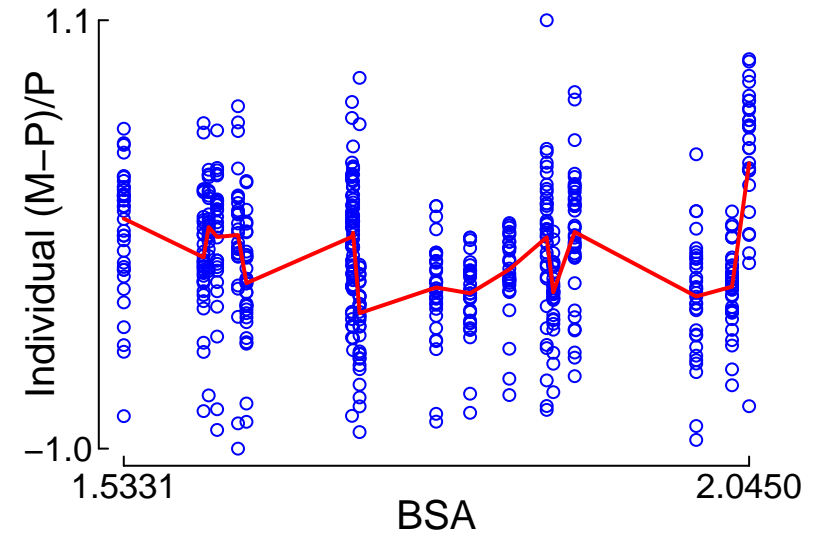
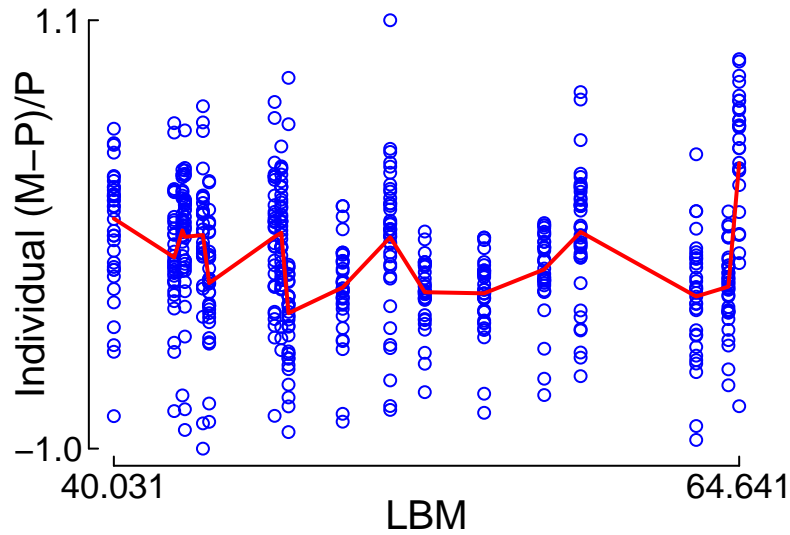
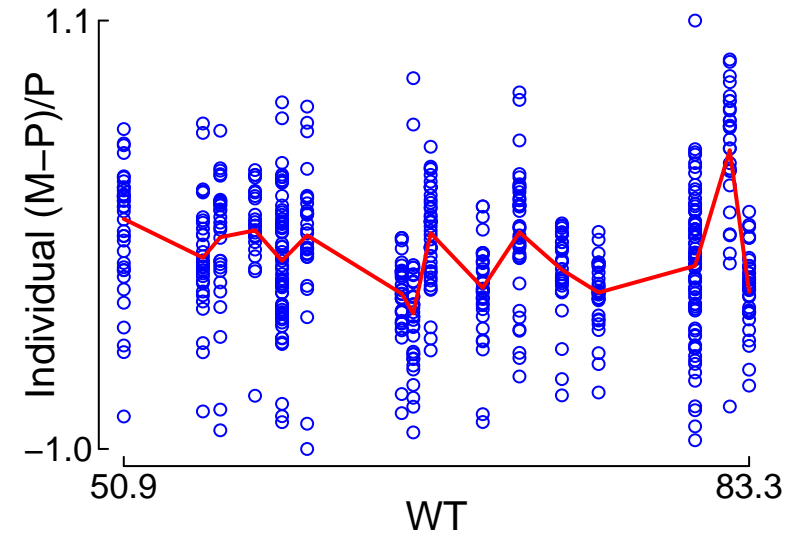
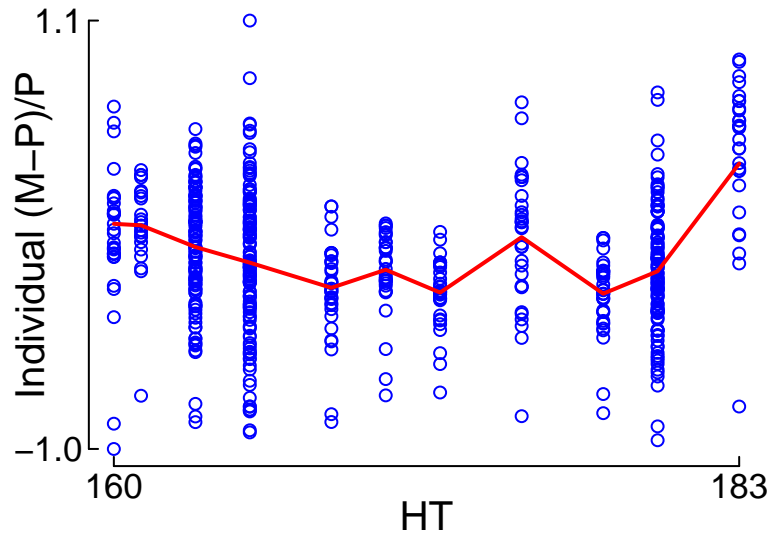


"Control.Schnider.Simulation.txt" (3792.157)
vs. Individual (M-P)/P



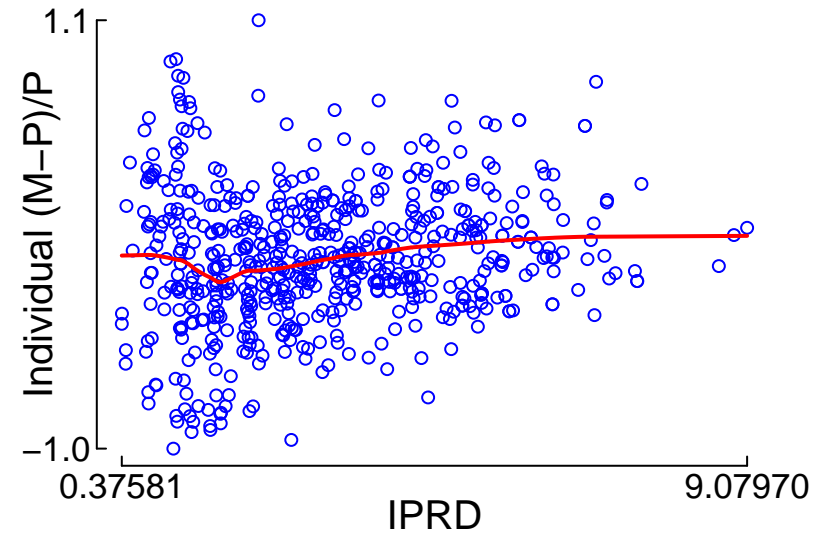
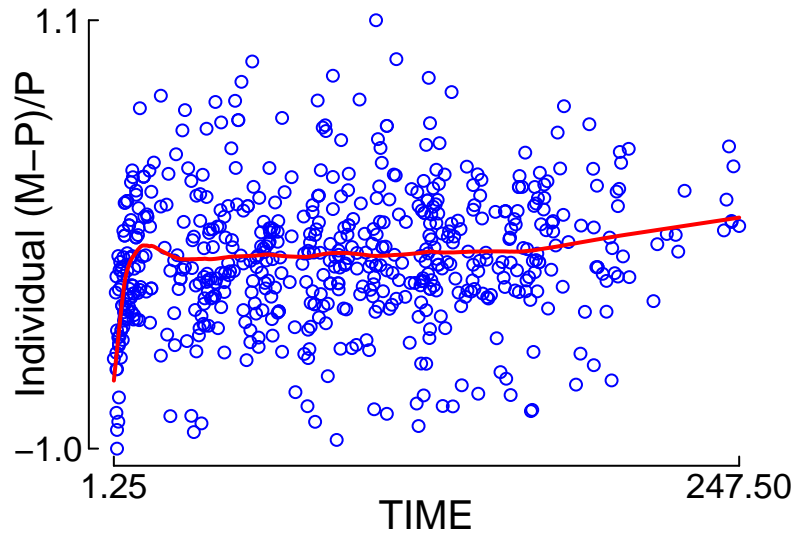
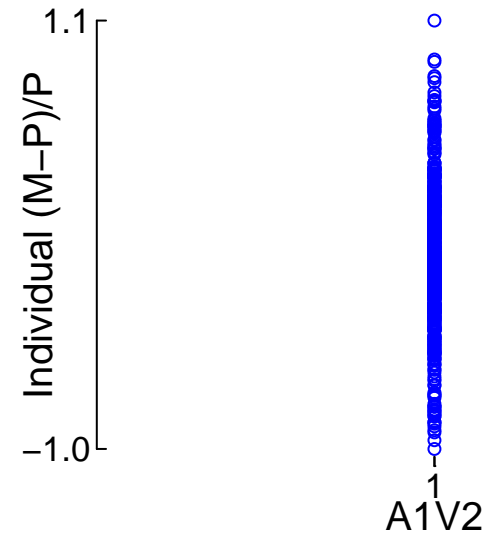
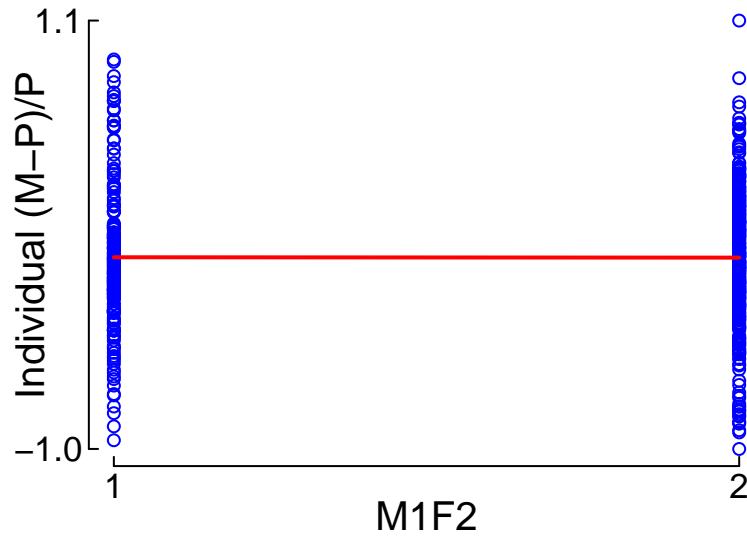
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Individual (M-P)/P



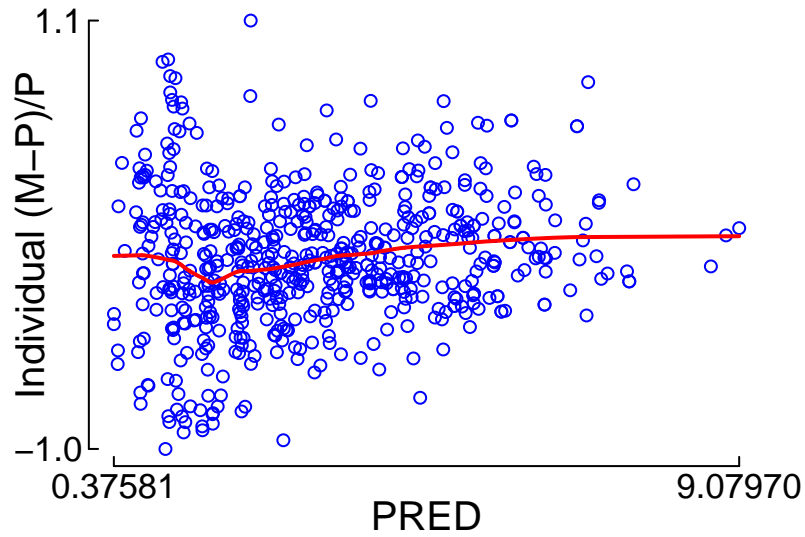
Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Individual (M-P)/P



Red: smoother

"Control.Schnider.Simulation.txt" (3792.157)
vs. Individual (M-P)/P



Red: smoother