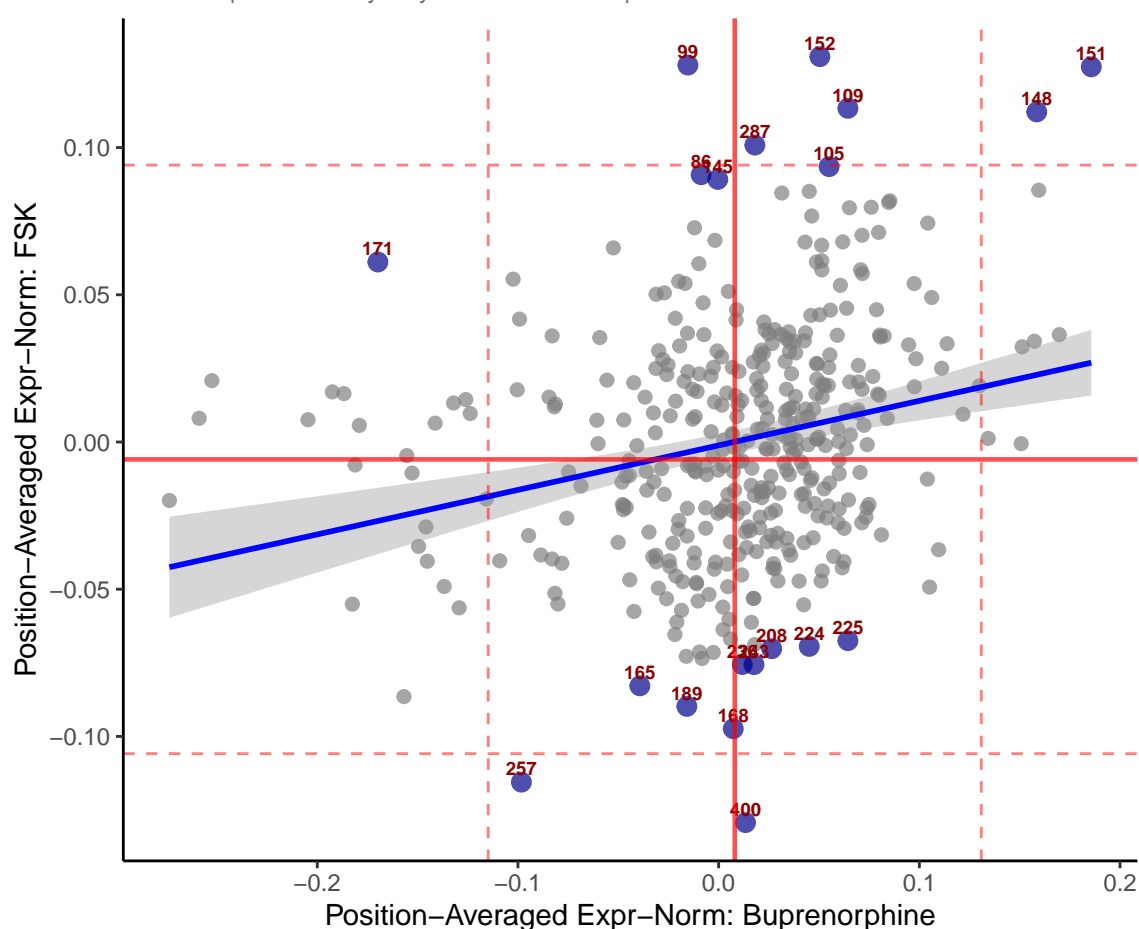
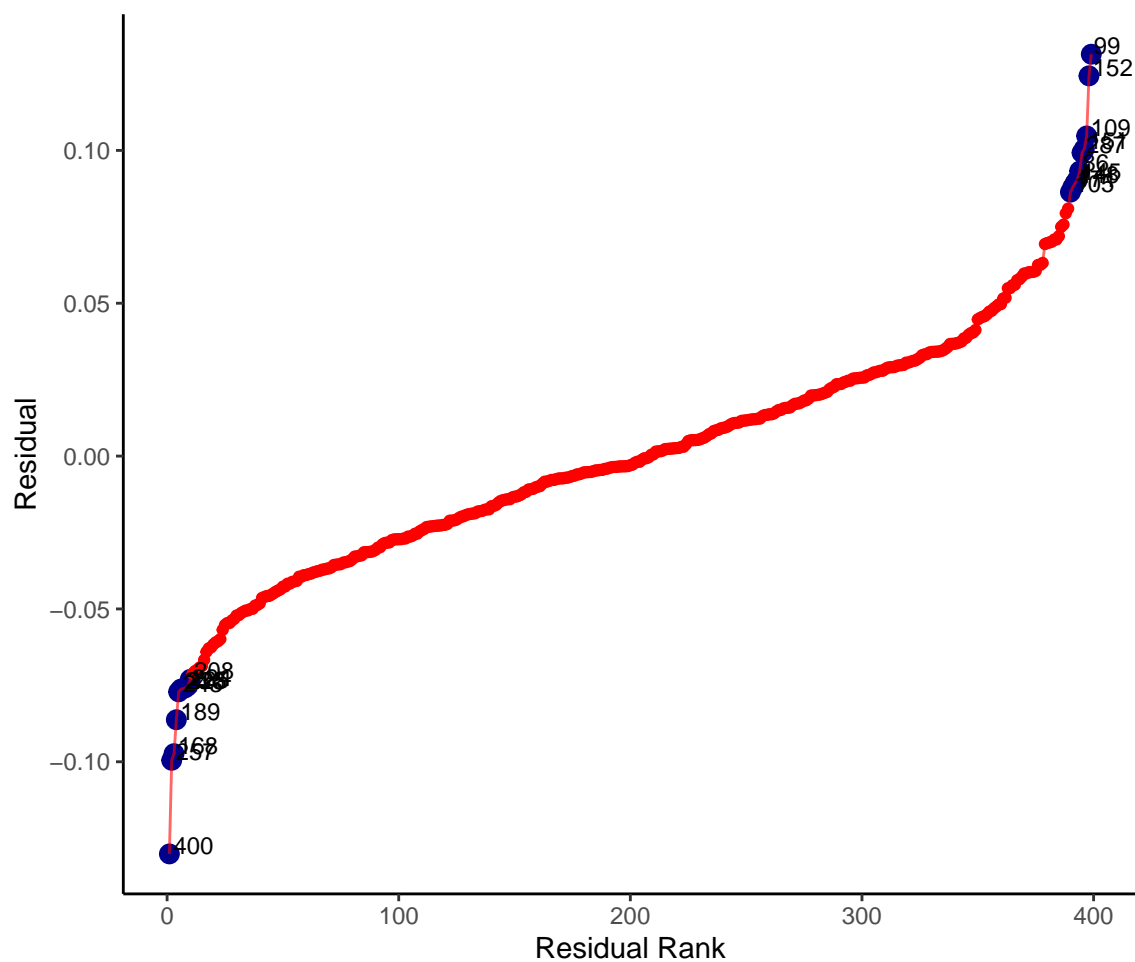


Buprenorphine vs FSK (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.06$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals

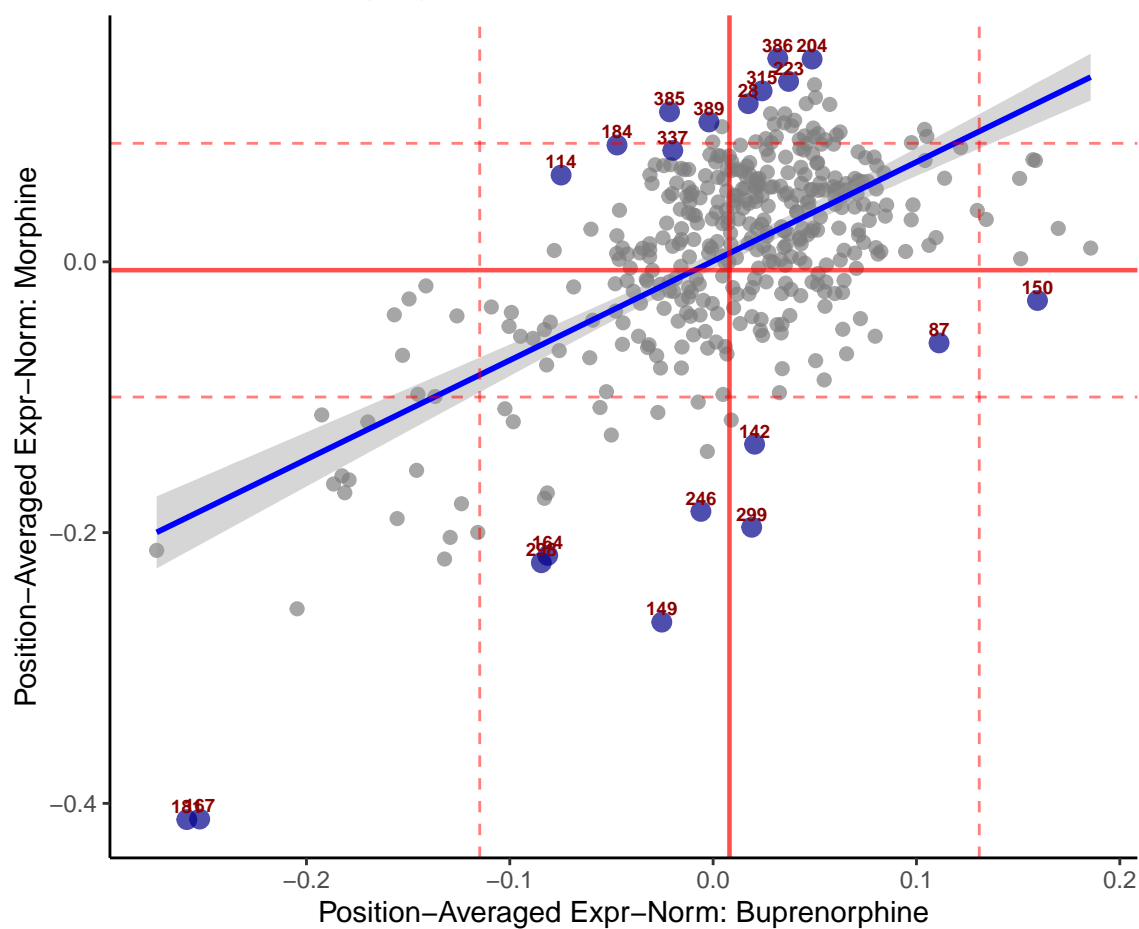


Linear Residuals (pos-avg expr-norm): FSK ~ Buprenorphine

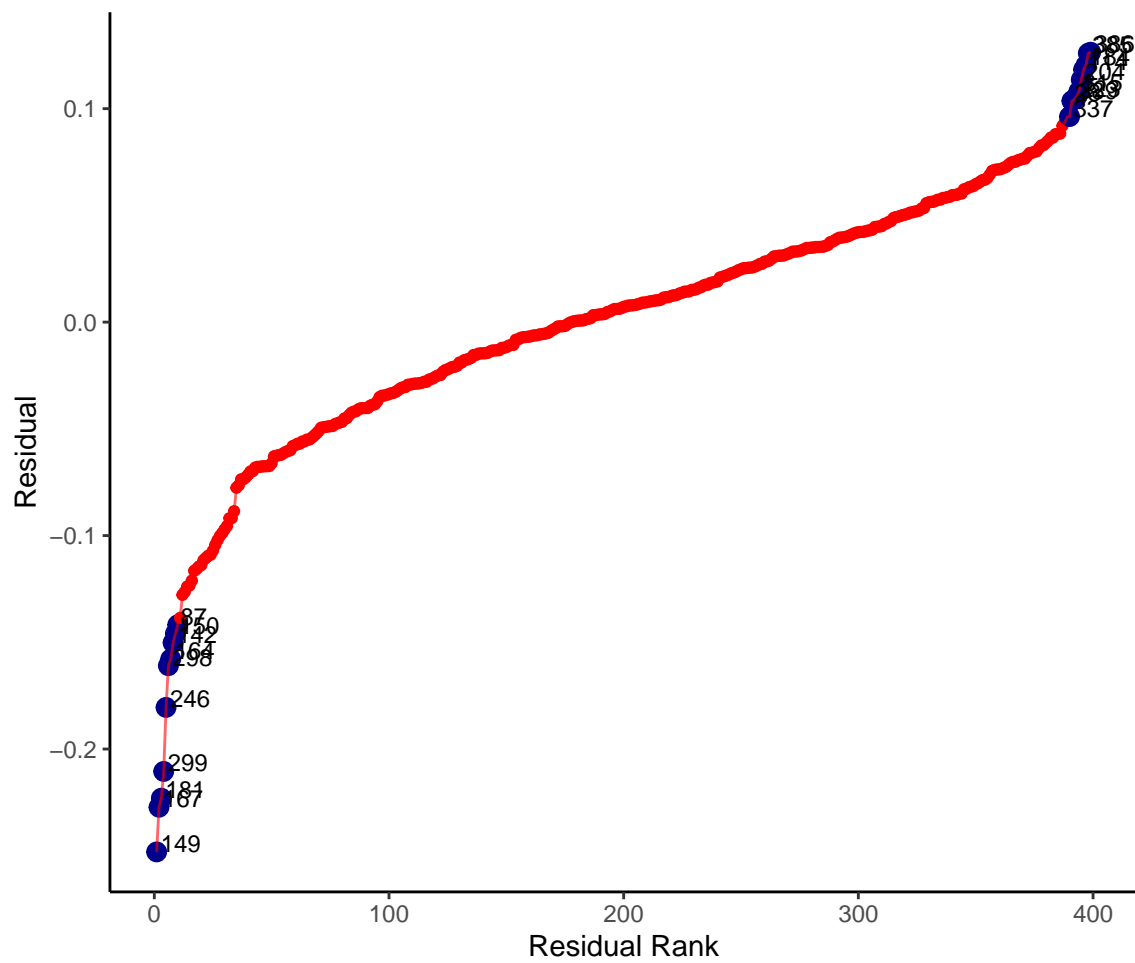


Buprenorphine vs Morphine (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.383$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals

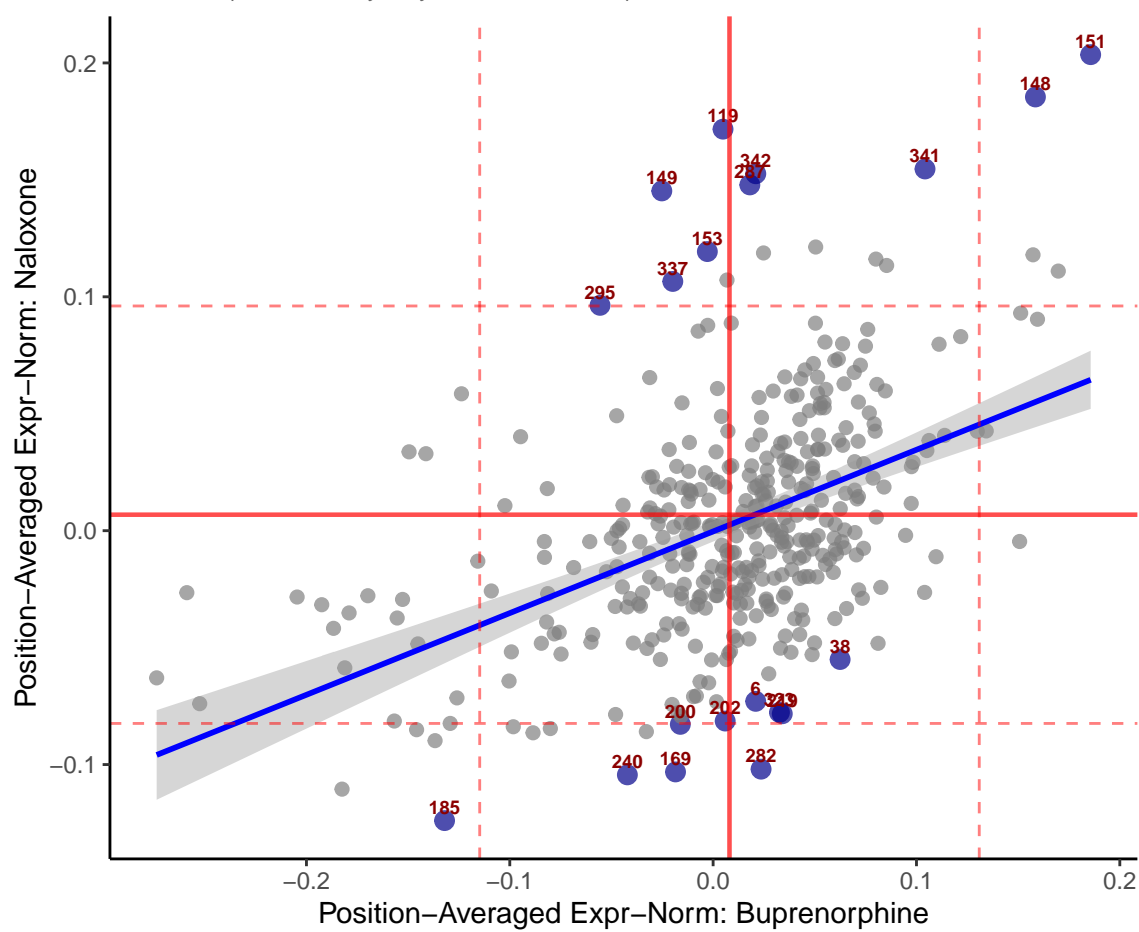


Linear Residuals (pos-avg expr-norm): Morphine ~ Buprenorphine

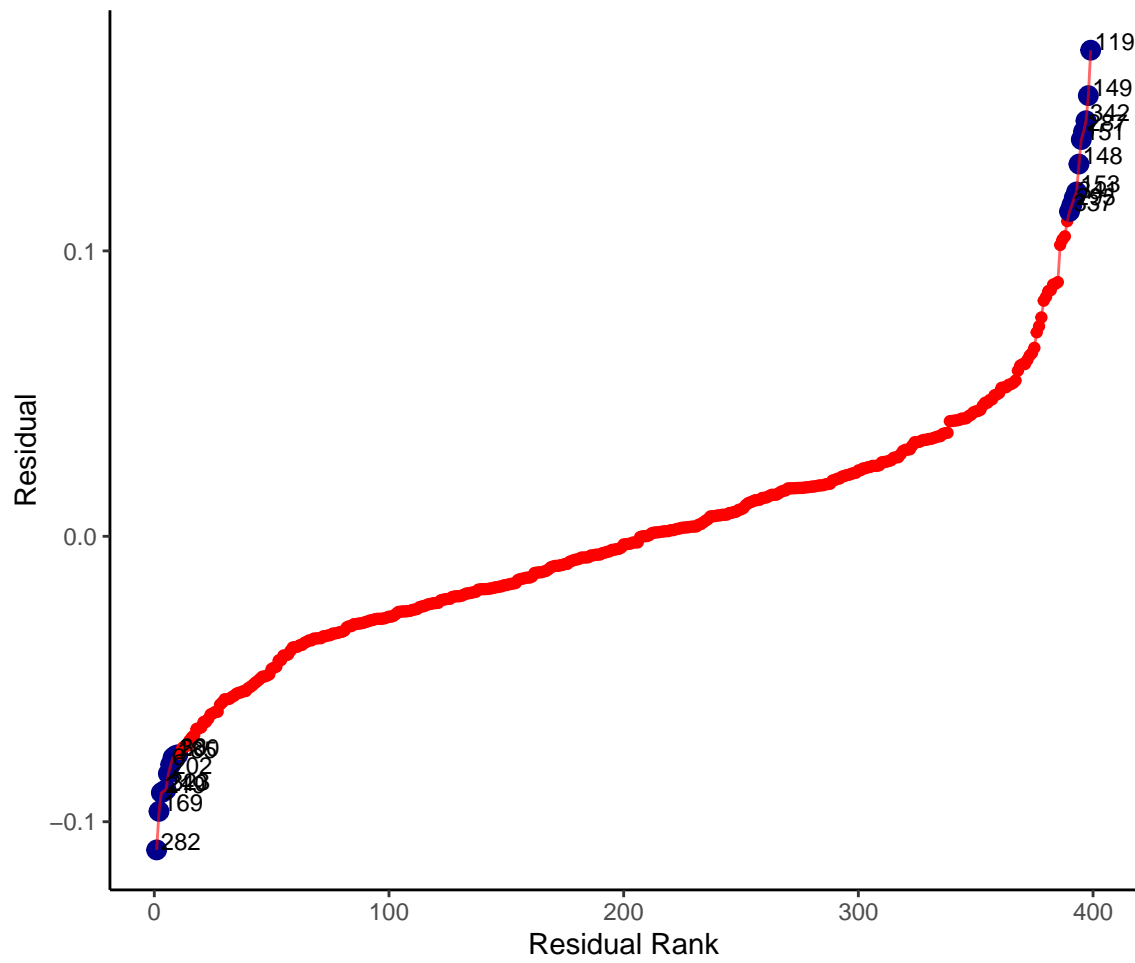


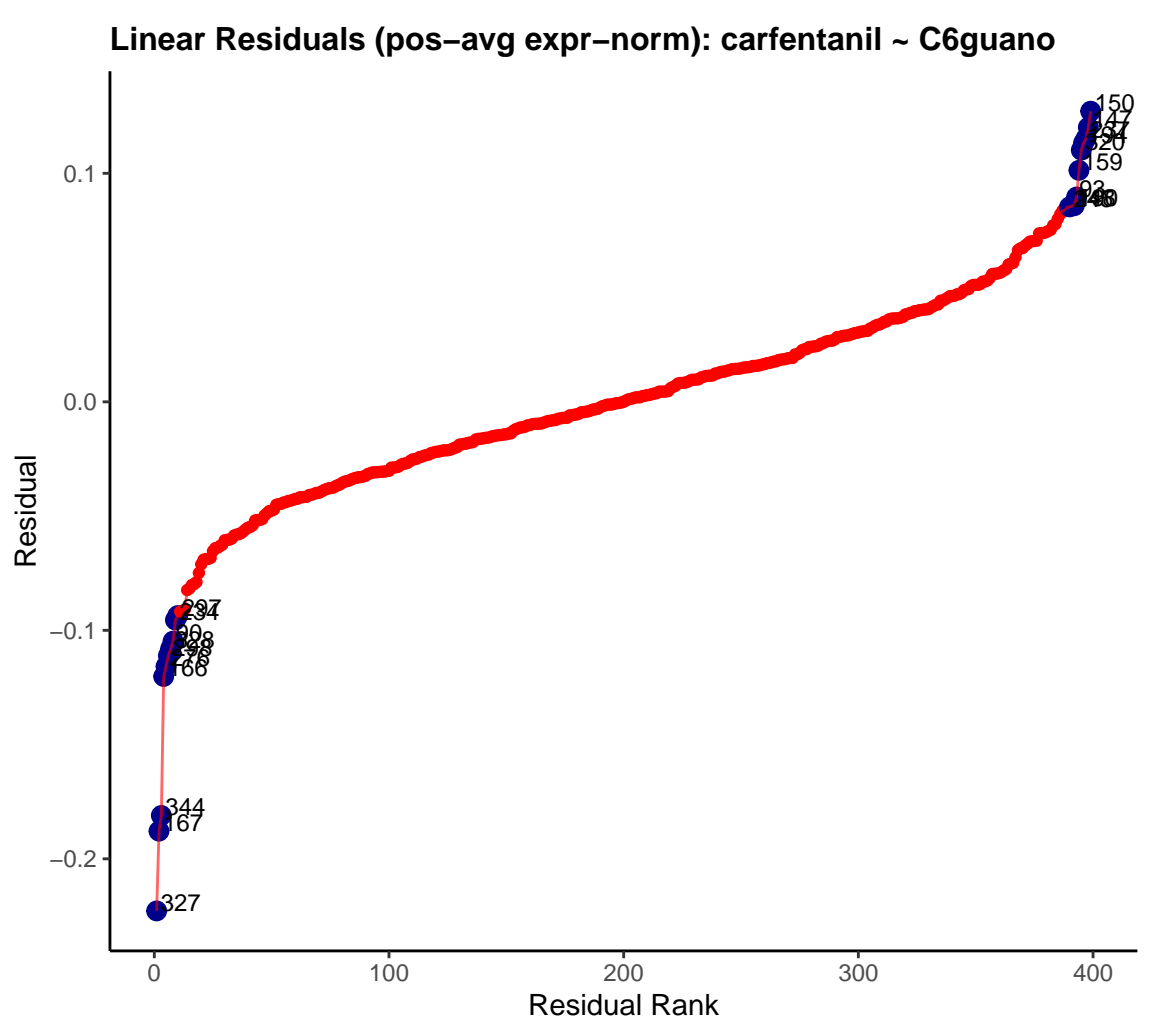
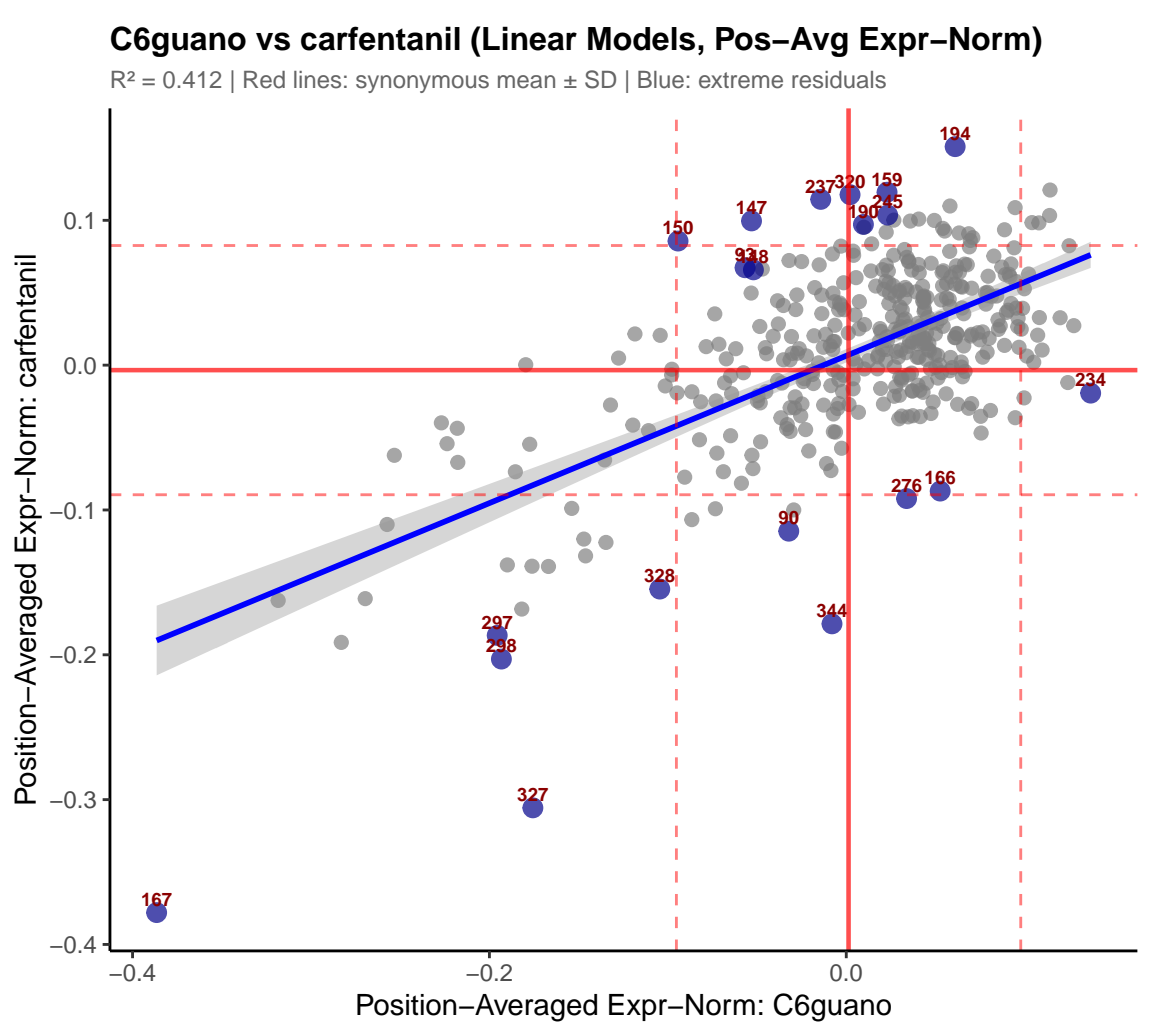
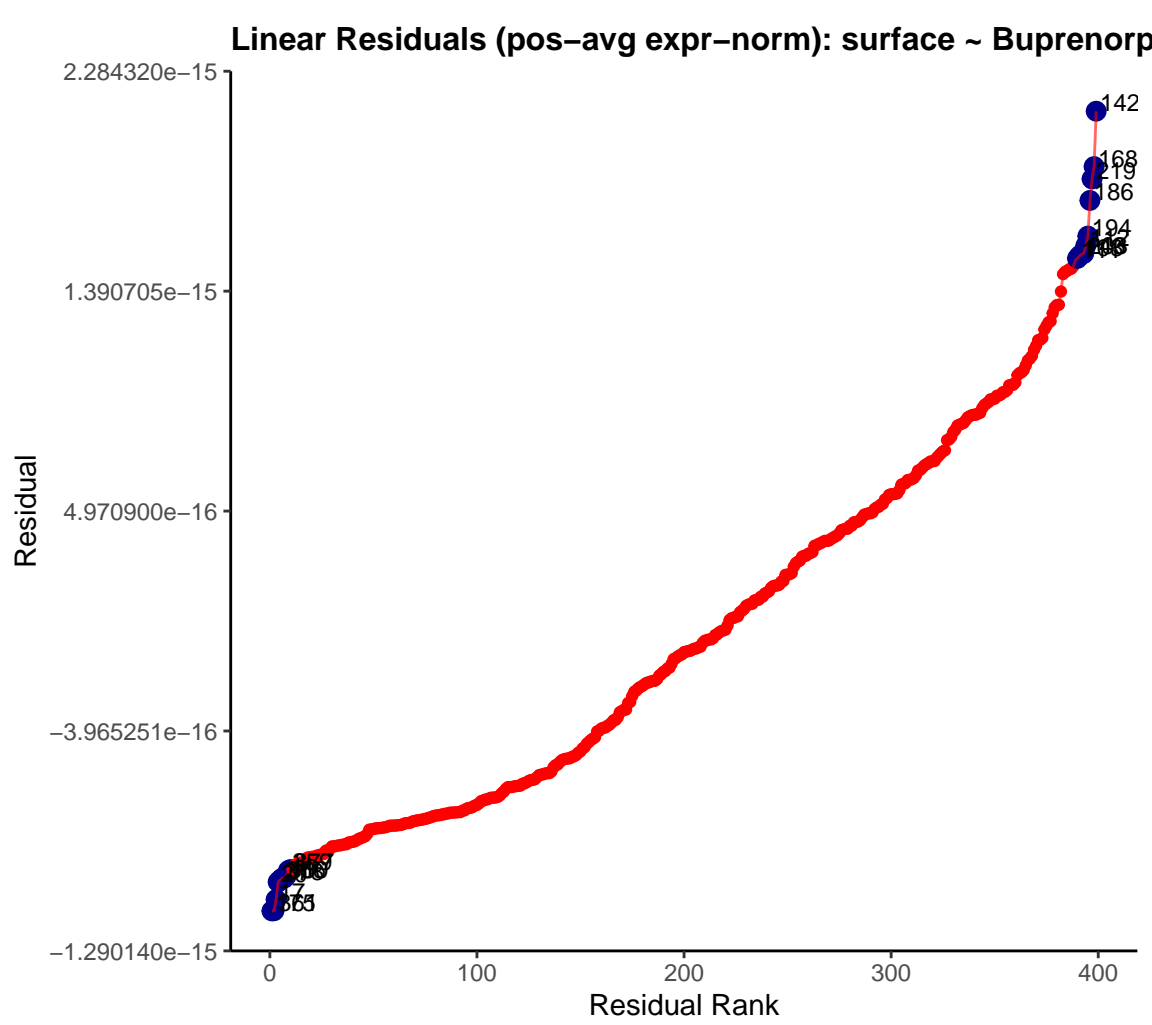
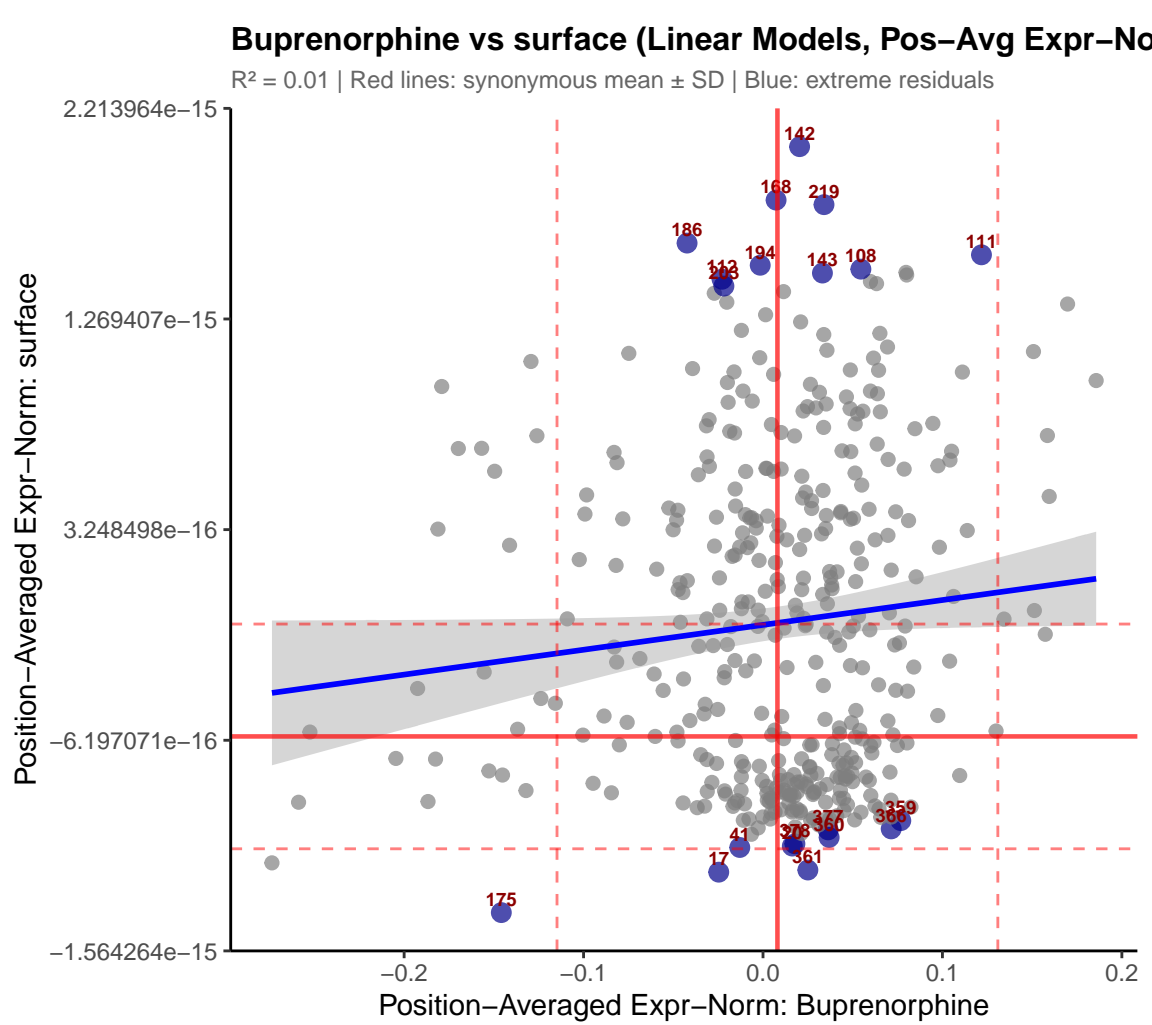
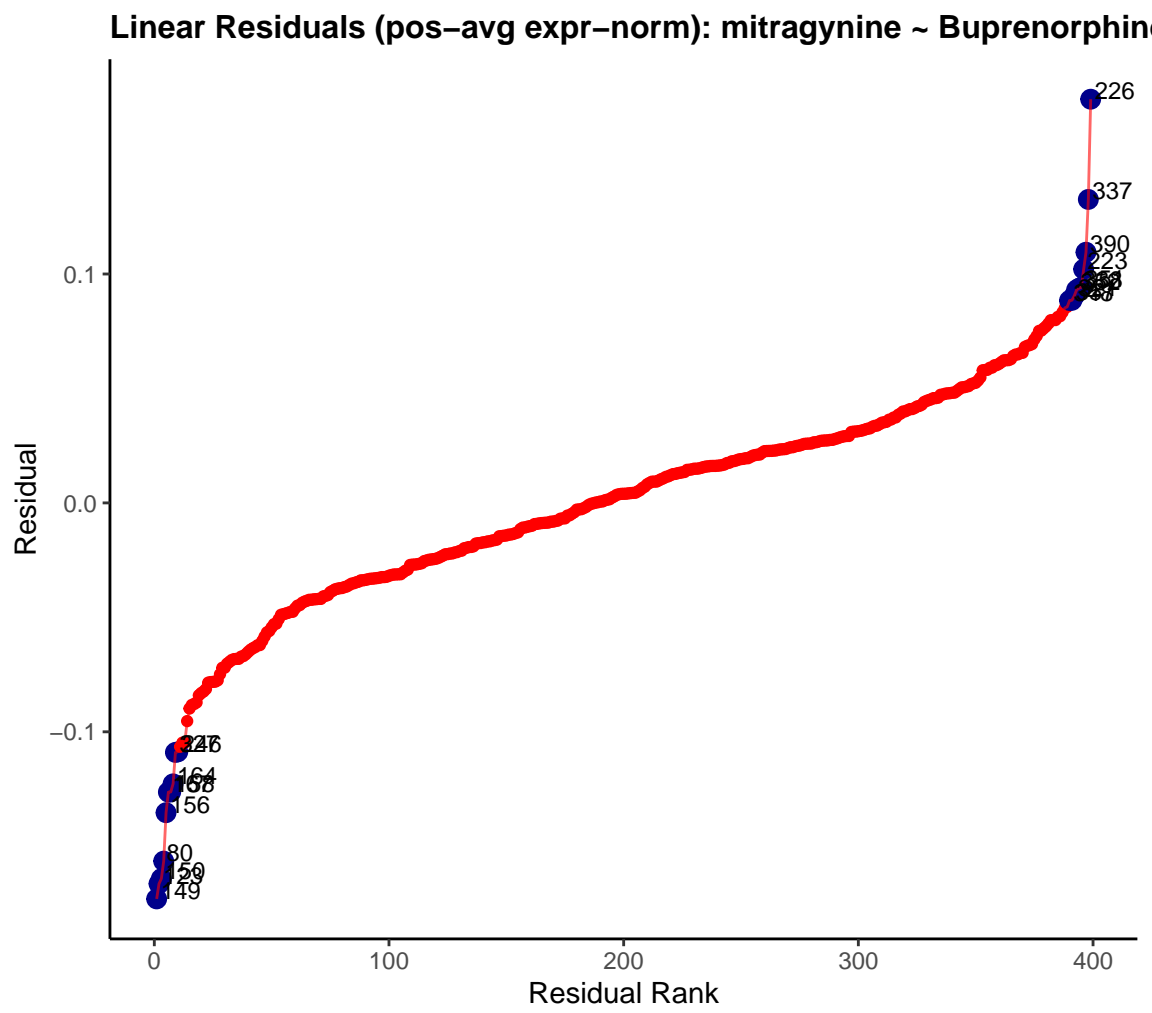
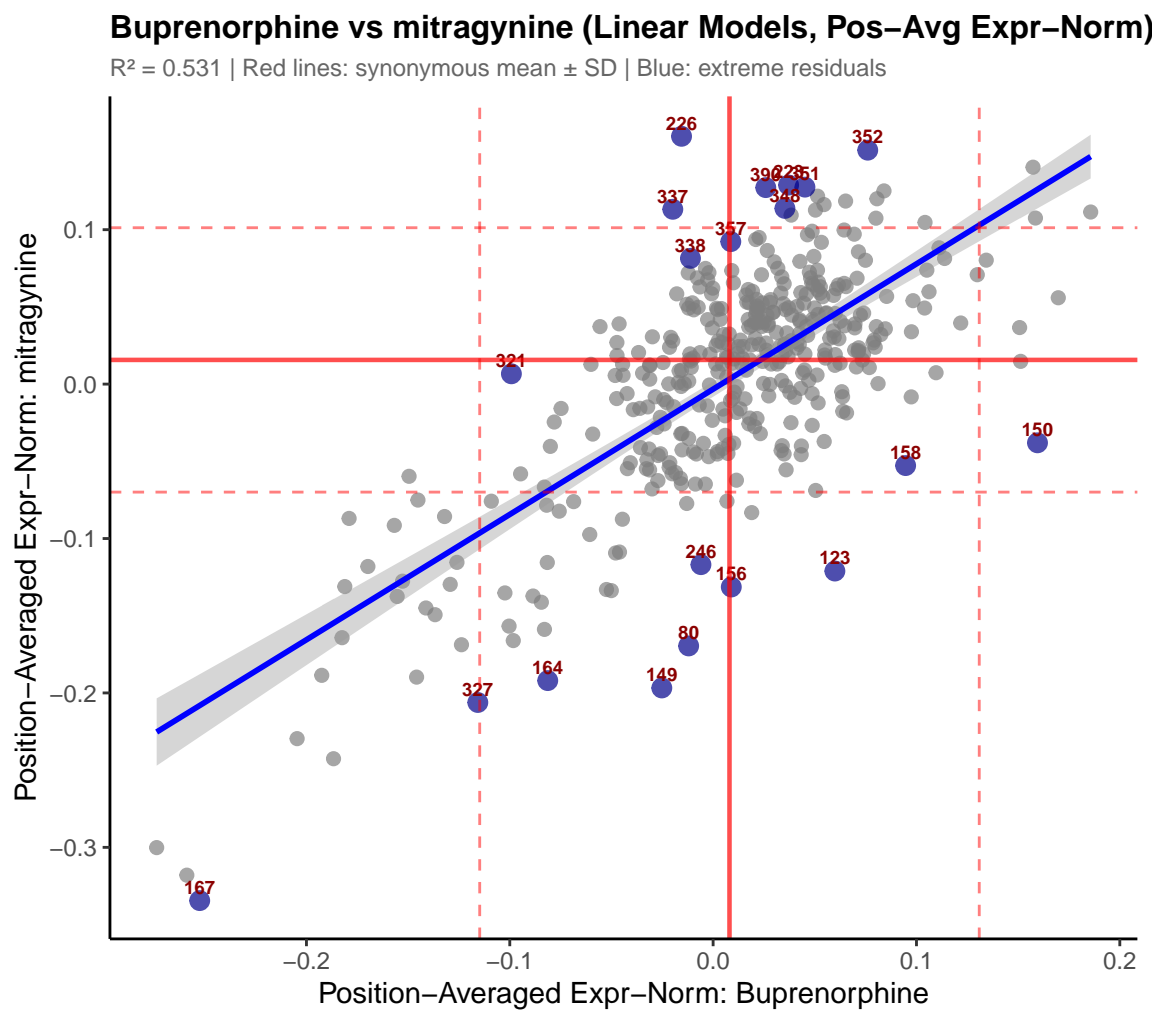
Buprenorphine vs Naloxone (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.214$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals



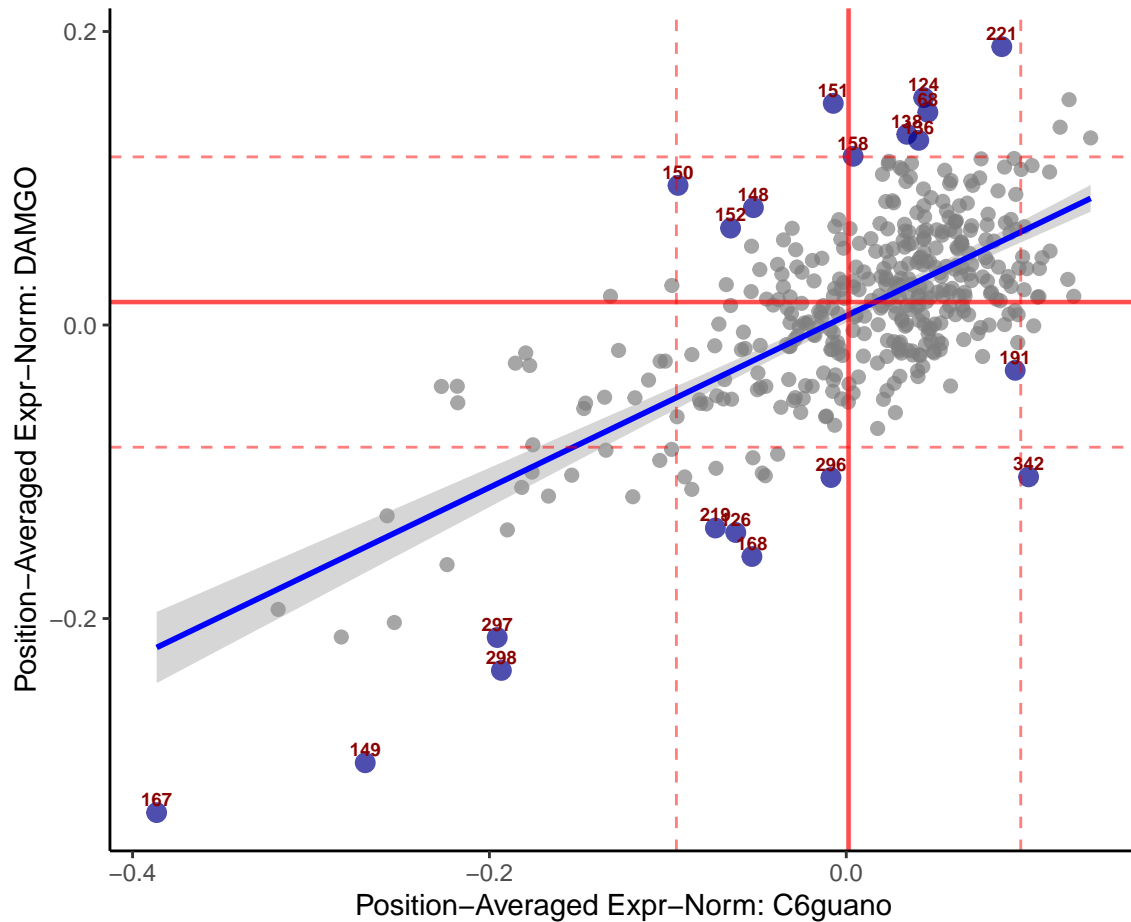
Linear Residuals (pos-avg expr-norm): Naloxone ~ Buprenorphine



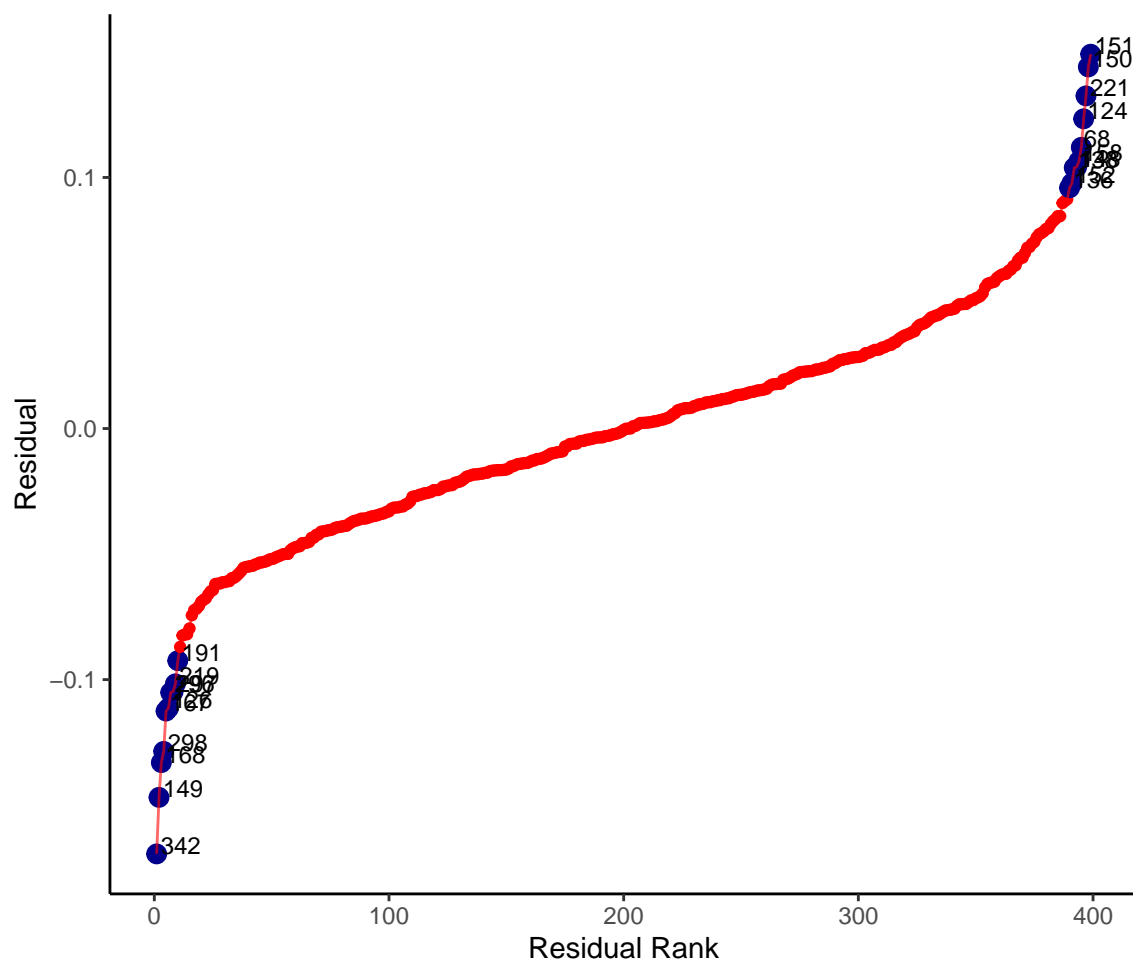


C6guano vs DAMGO (Linear Models, Pos-Avg Expr-Norm)

R² = 0.477 | Red lines: synonymous mean ± SD | Blue: extreme residuals

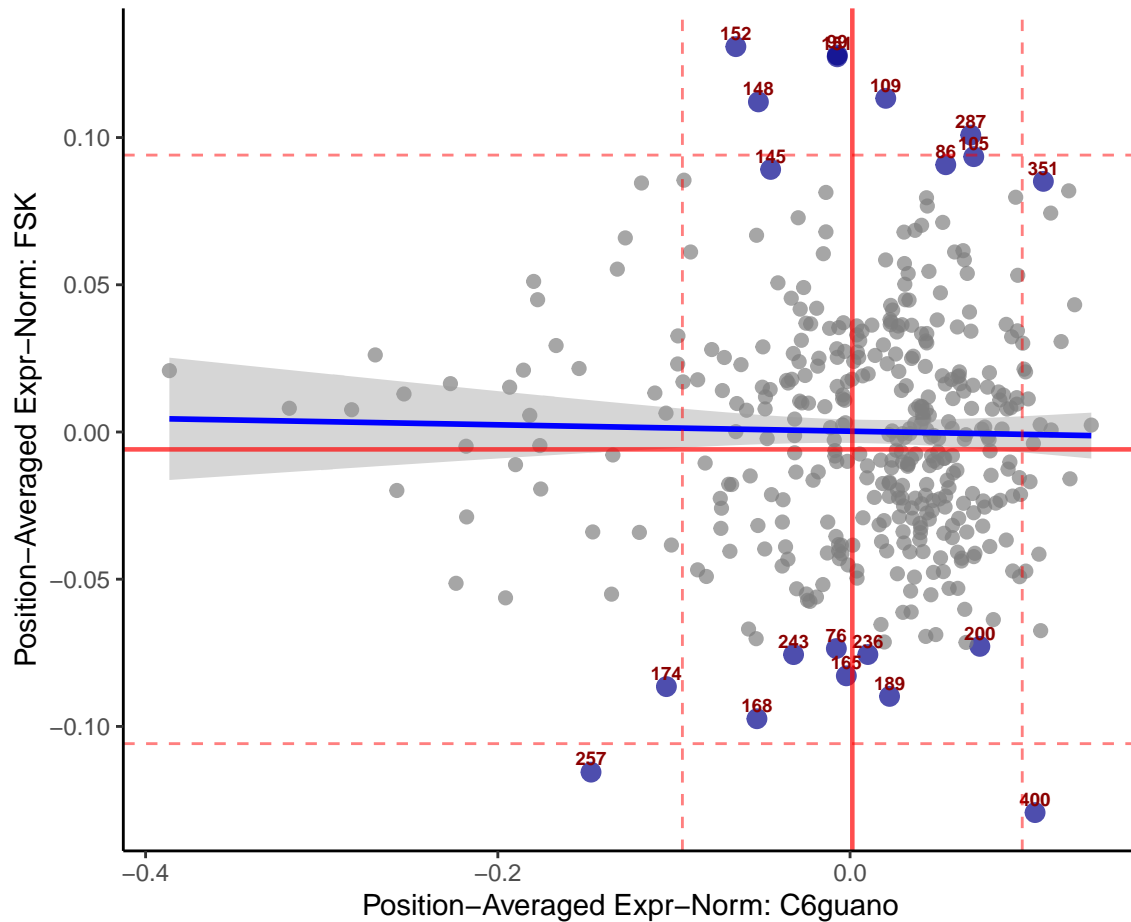


Linear Residuals (pos-avg expr-norm): DAMGO ~ C6guano

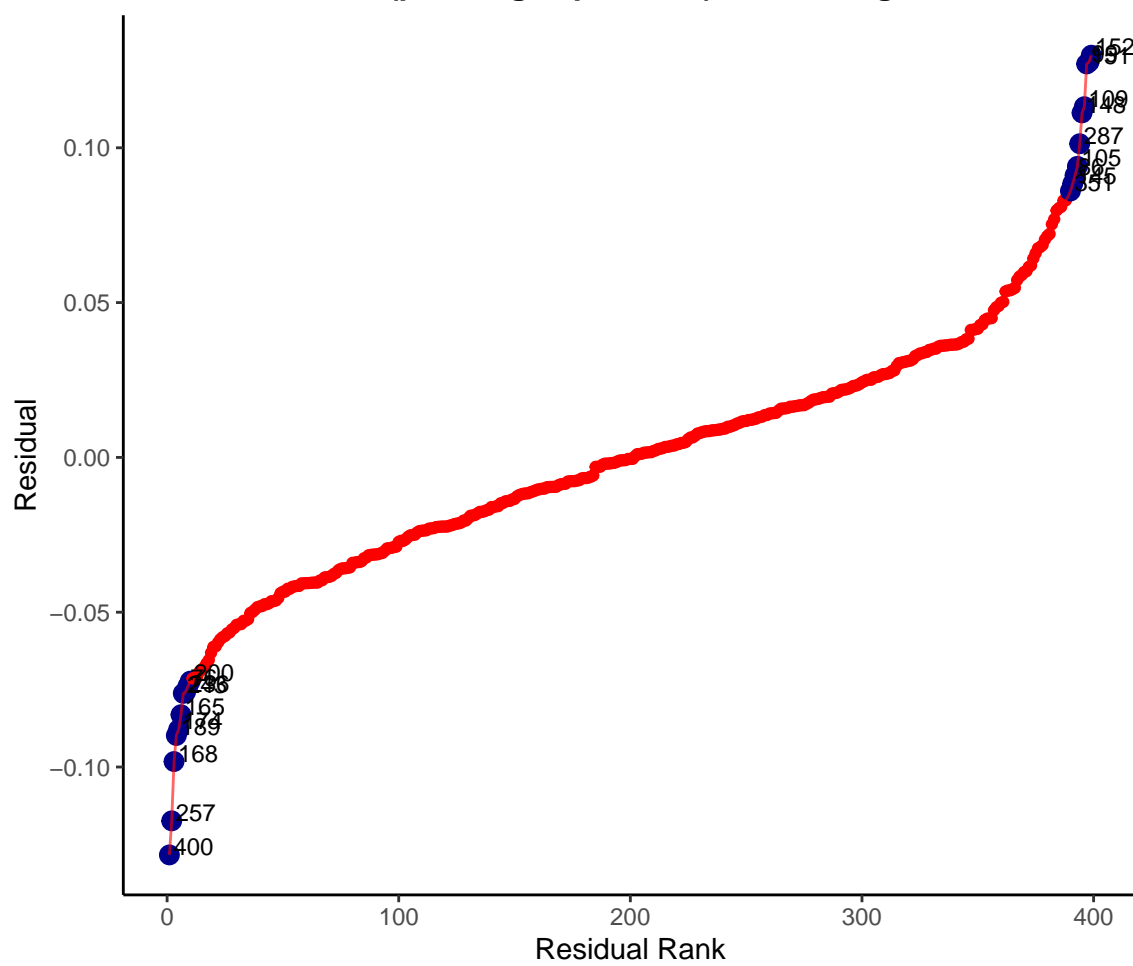


C6guano vs FSK (Linear Models, Pos-Avg Expr-Norm)

R² = 0 | Red lines: synonymous mean \pm SD | Blue: extreme residuals

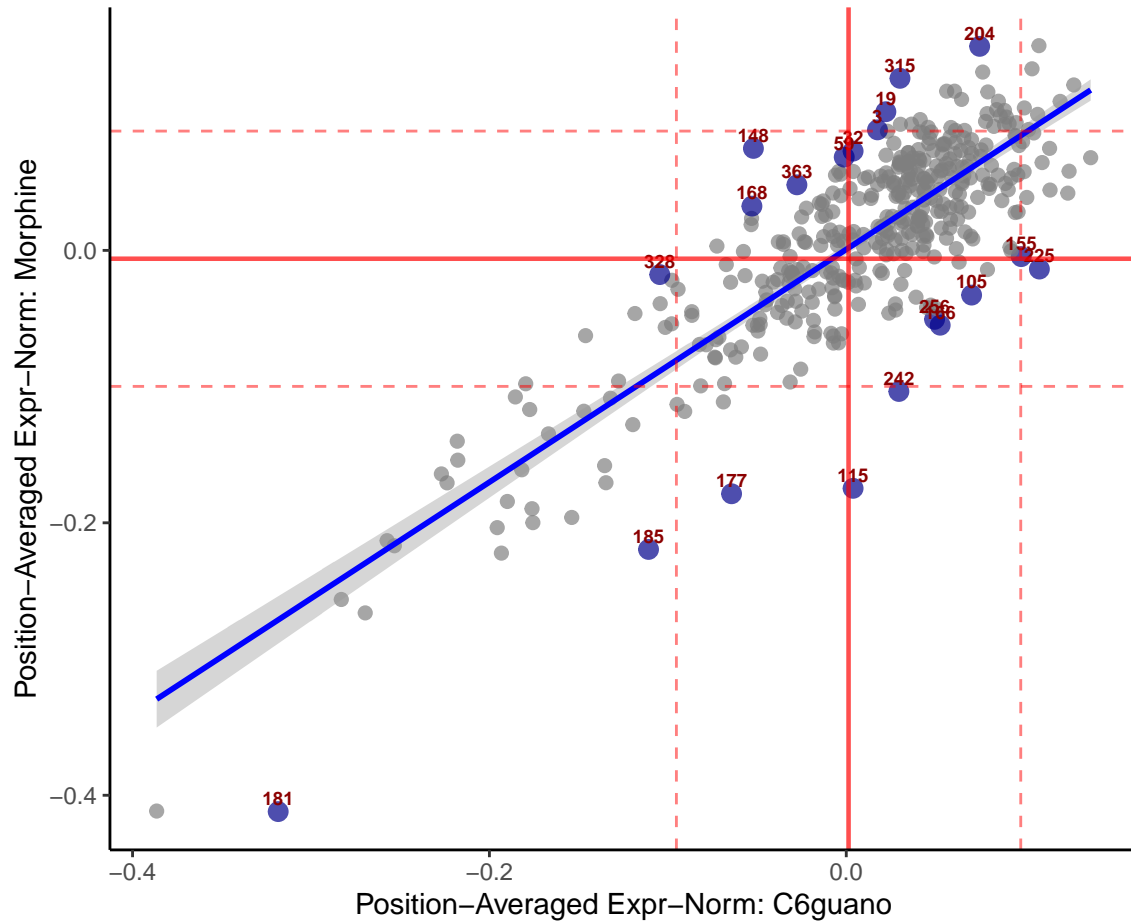


Linear Residuals (pos-avg expr-norm): FSK ~ C6guano

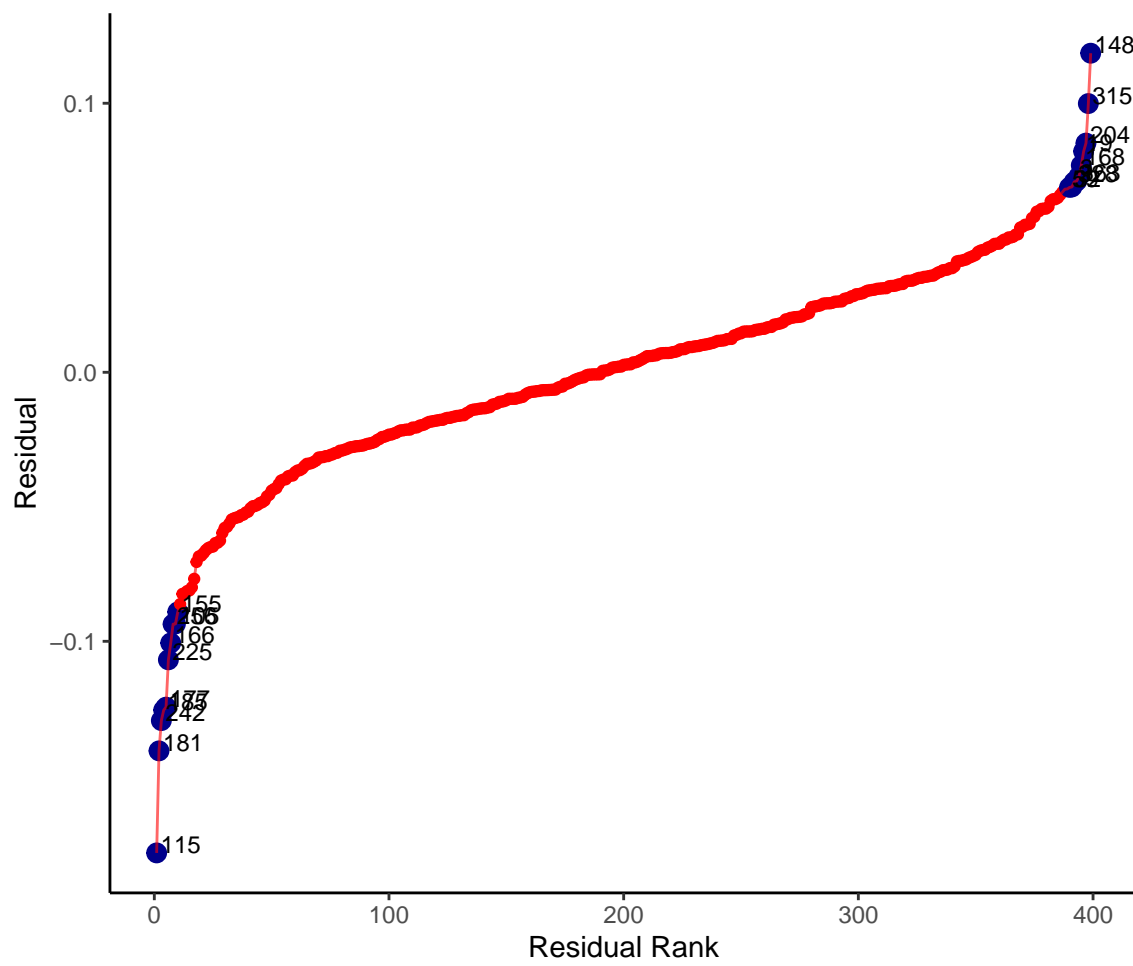


C6guano vs Morphine (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.725$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals

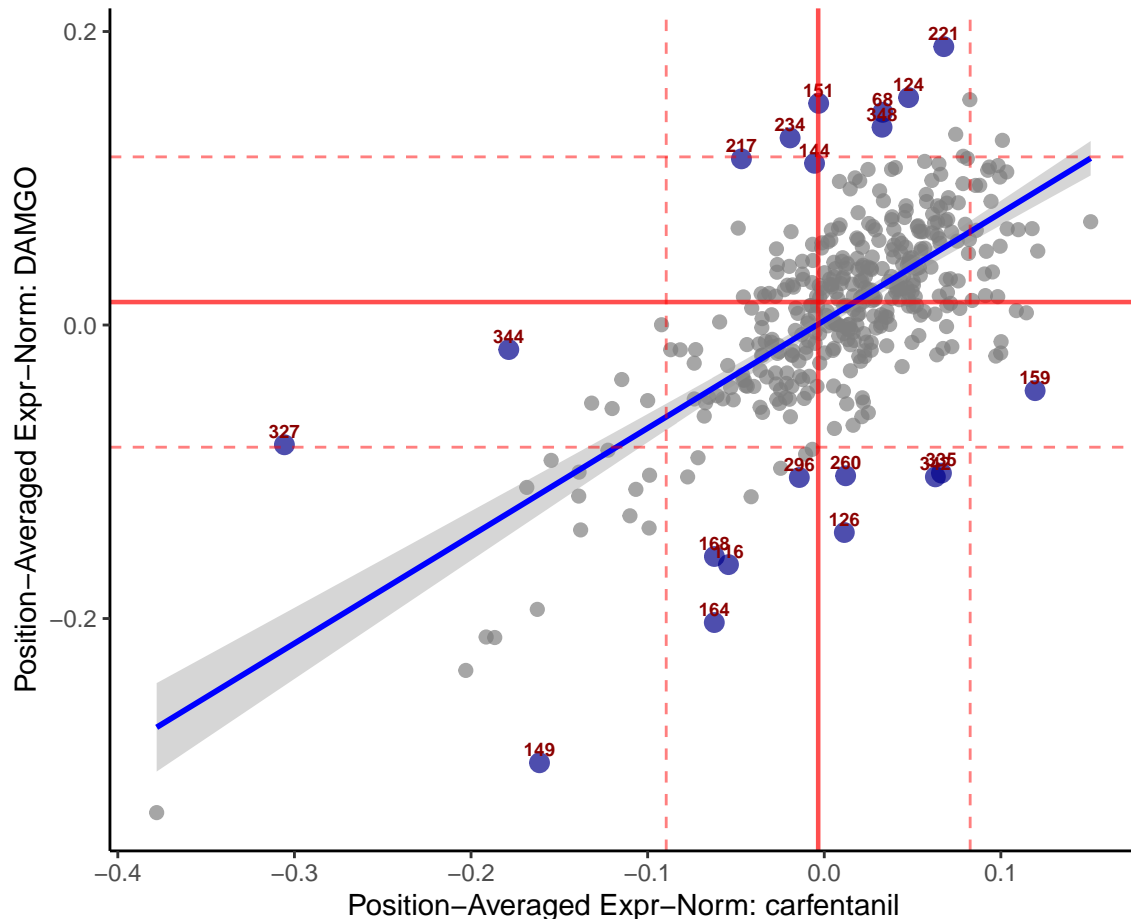


Linear Residuals (pos-avg expr-norm): Morphine ~ C6guano

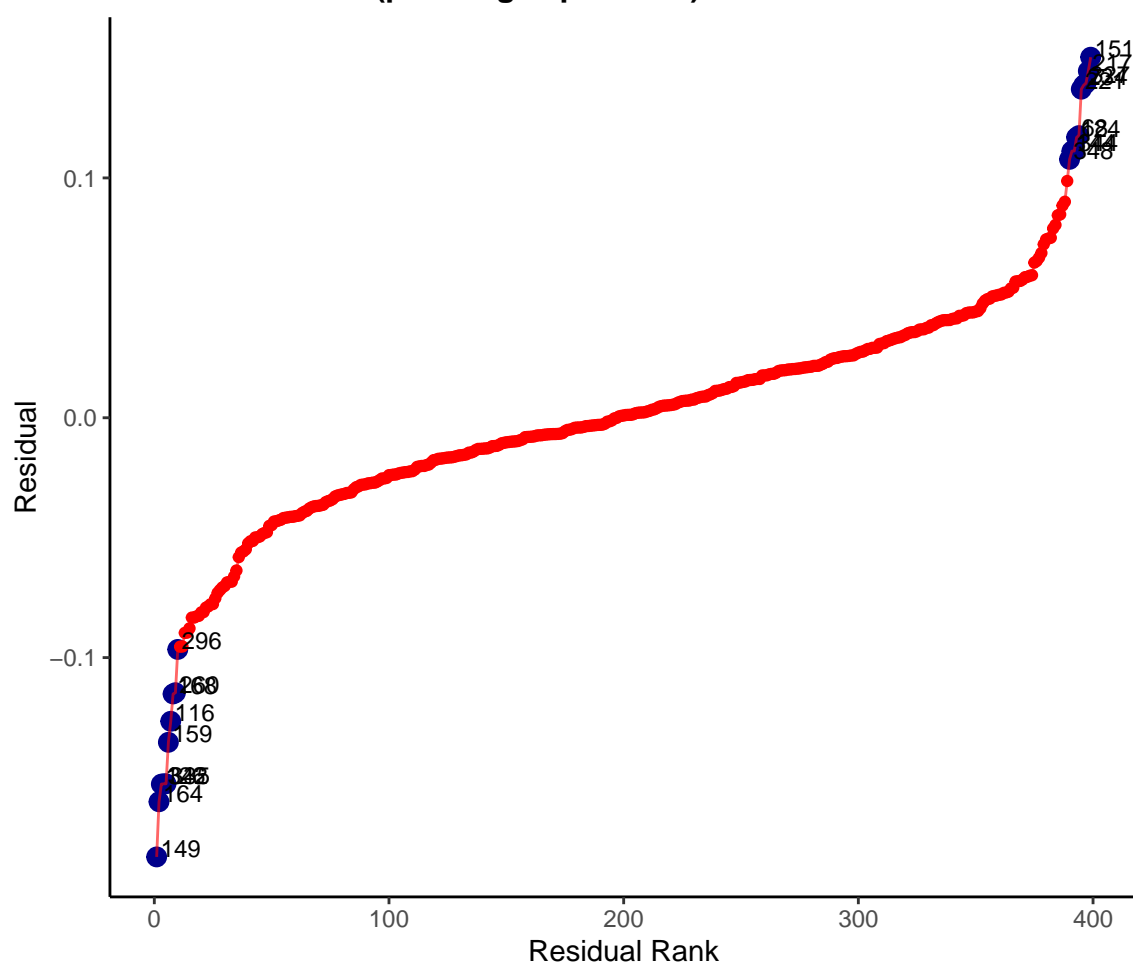


carfentanil vs DAMGO (Linear Models, Pos-Avg Expr-Norm)

R² = 0.471 | Red lines: synonymous mean ± SD | Blue: extreme residuals

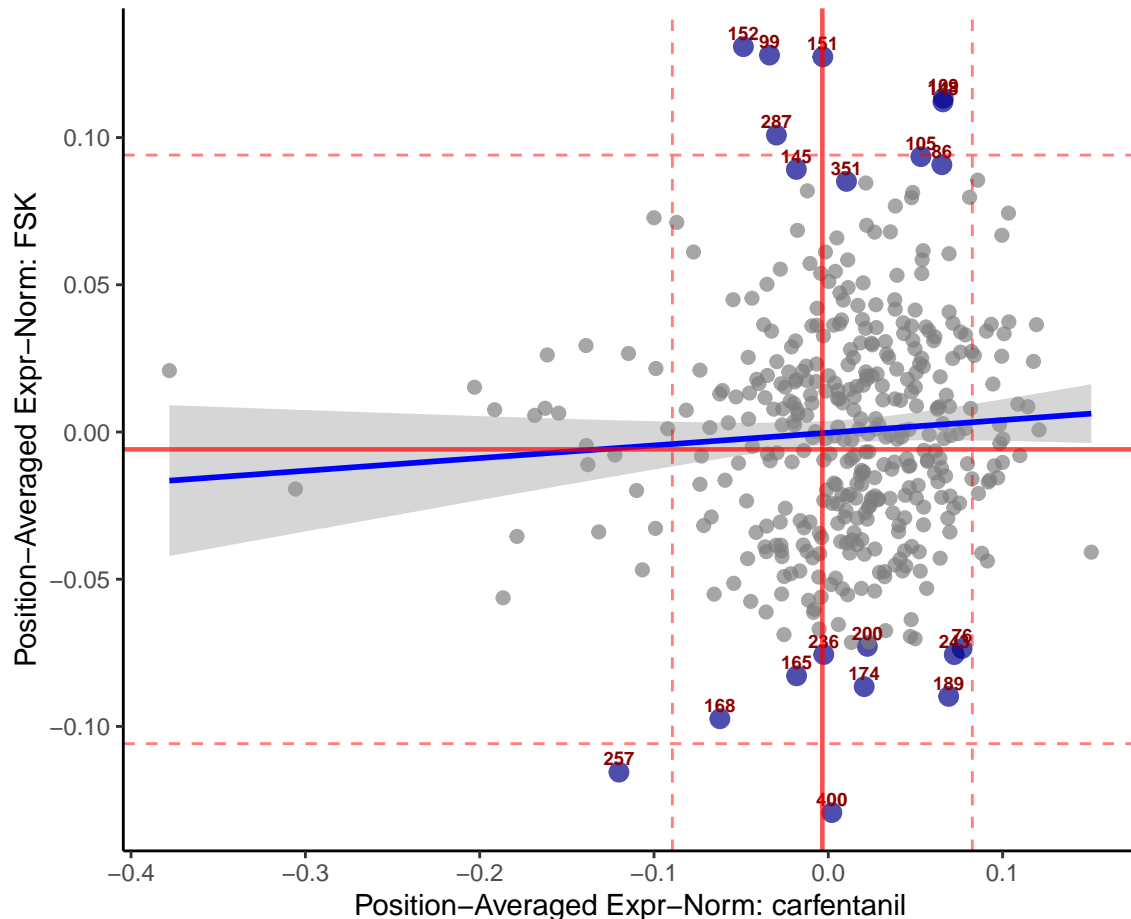


Linear Residuals (pos-avg expr-norm): DAMGO ~ carfentanil

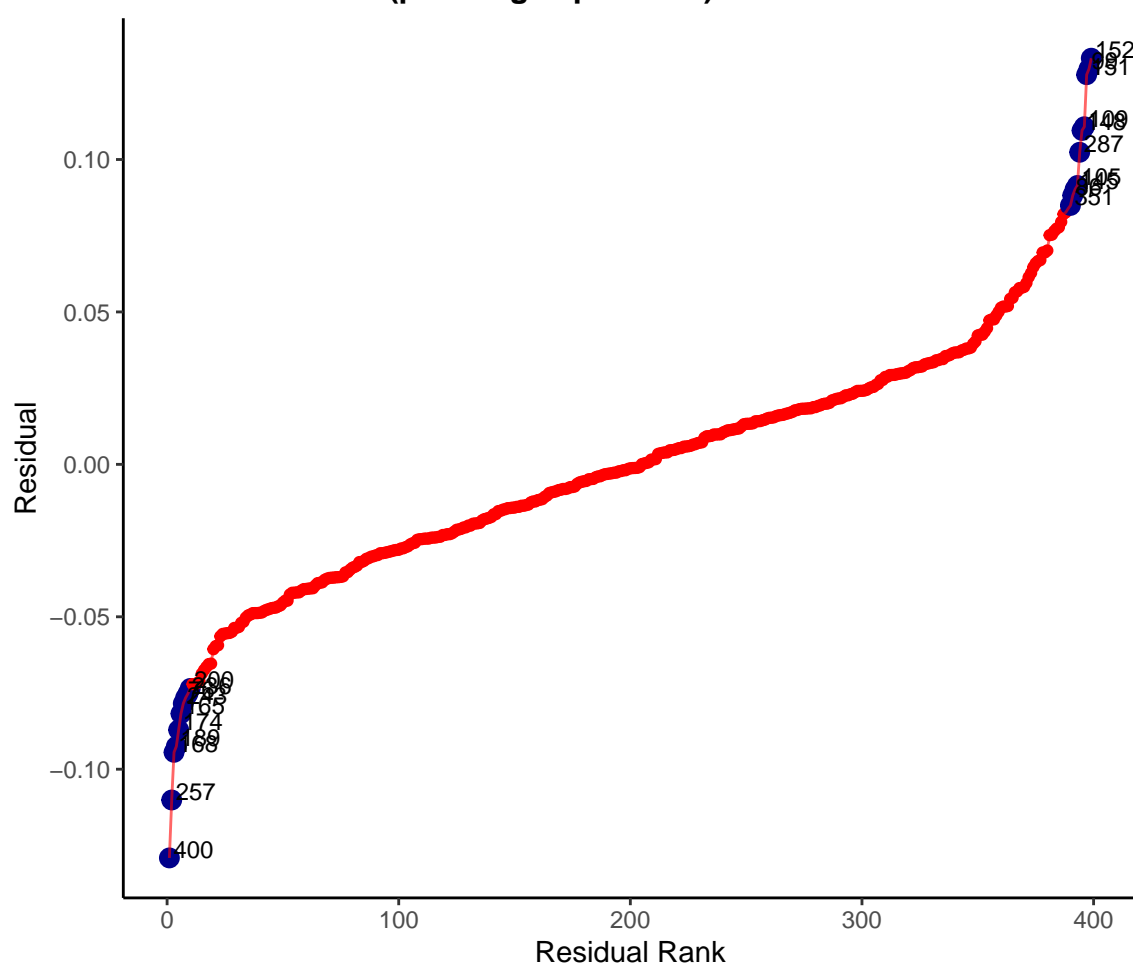


carfentanil vs FSK (Linear Models, Pos-Avg Expr-Norm)

R² = 0.004 | Red lines: synonymous mean ± SD | Blue: extreme residuals

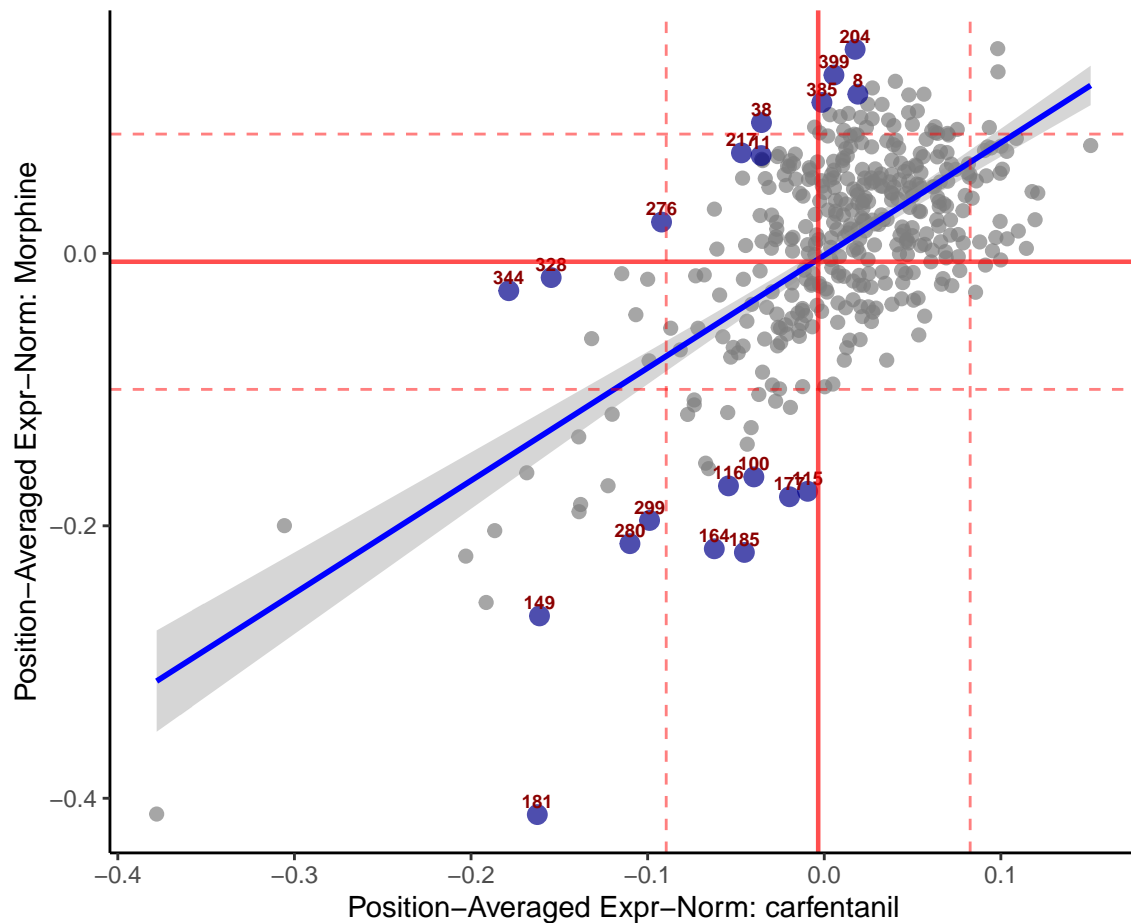


Linear Residuals (pos-avg expr-norm): FSK ~ carfentanil

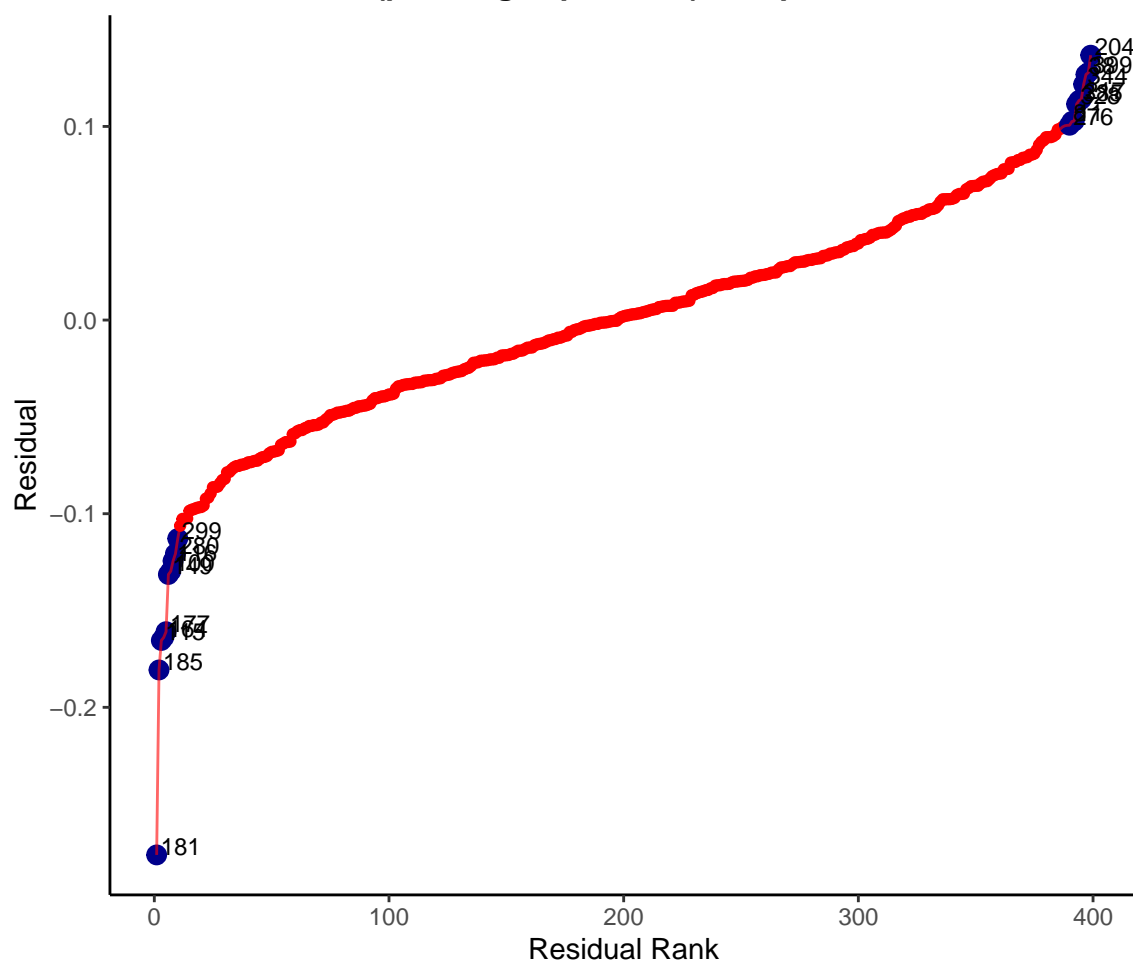


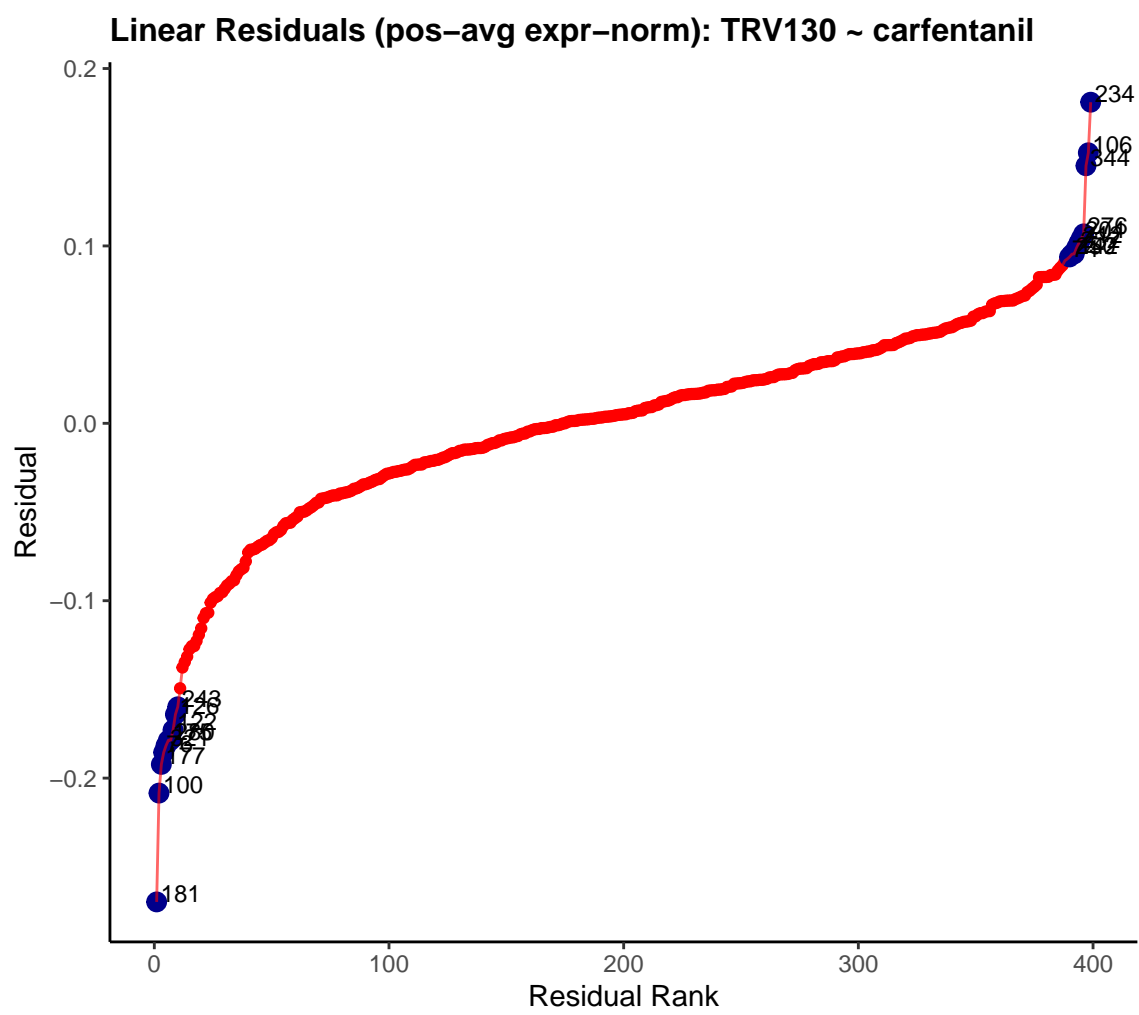
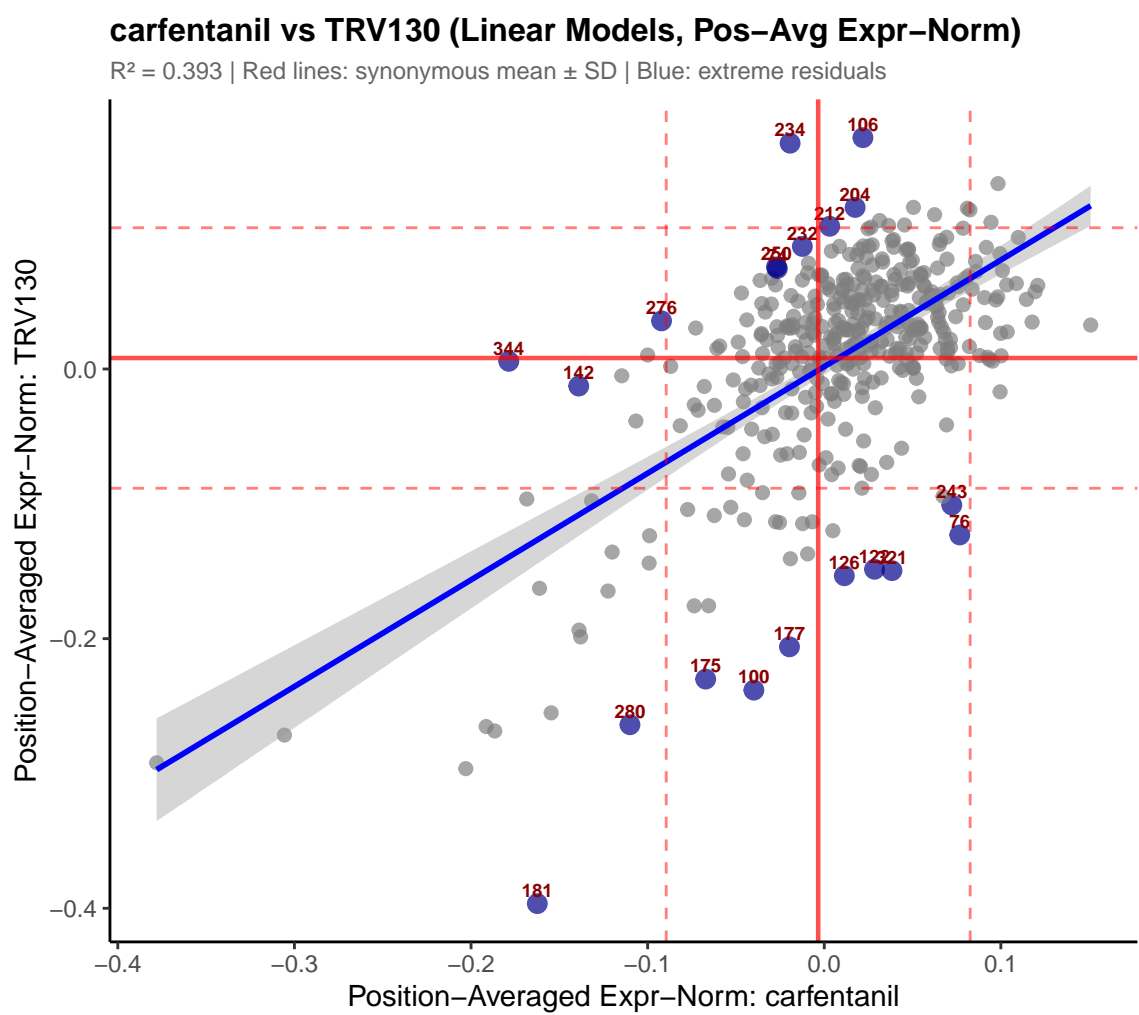
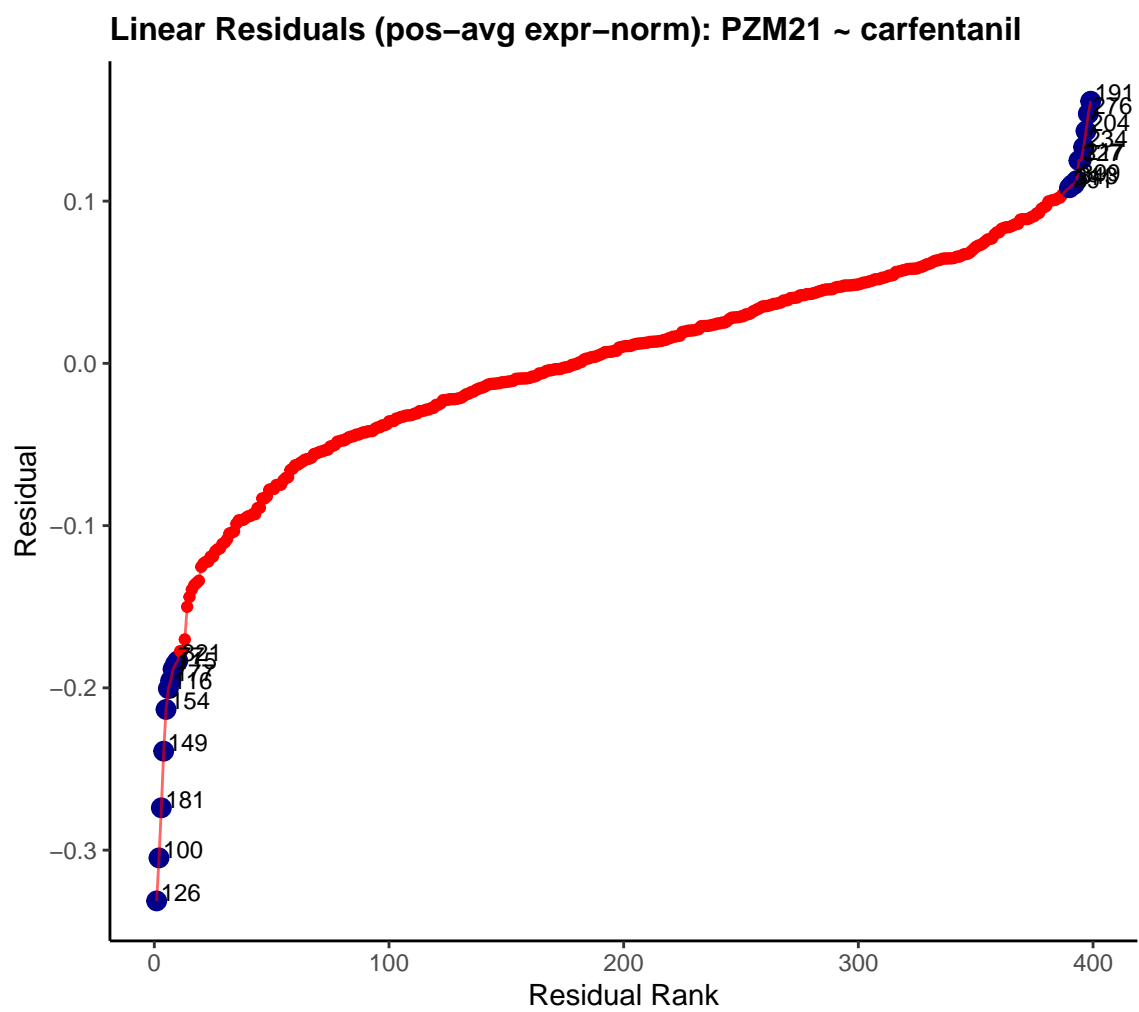
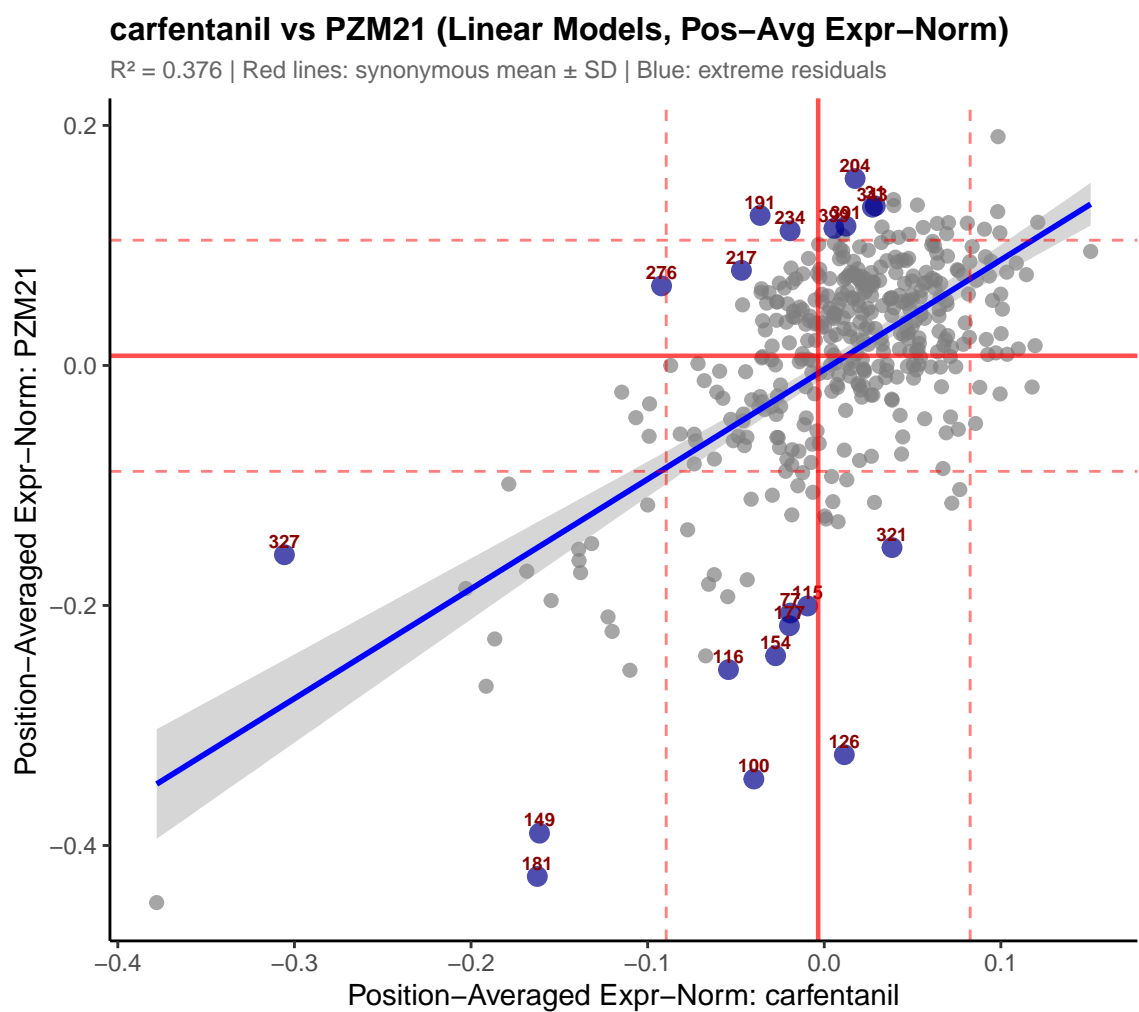
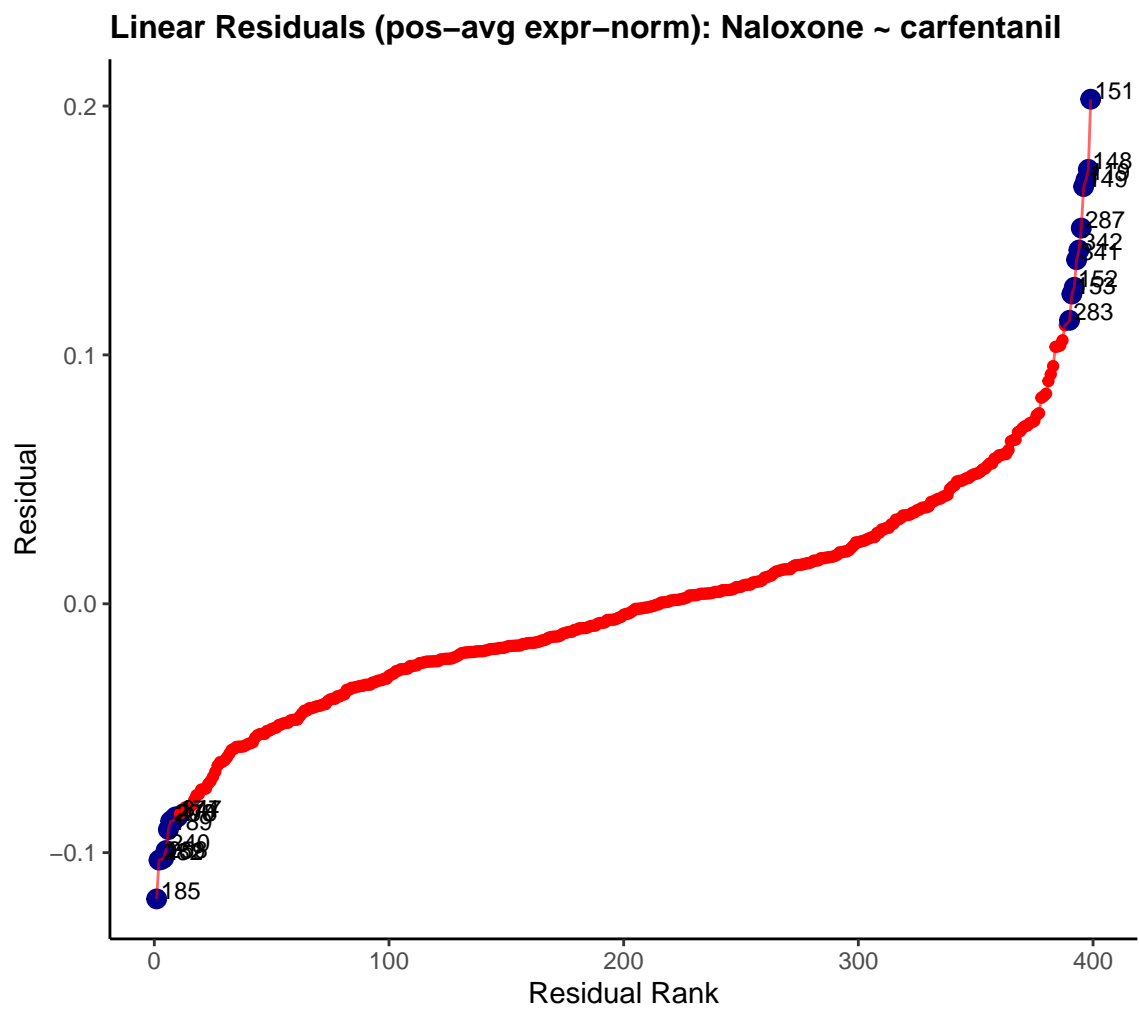
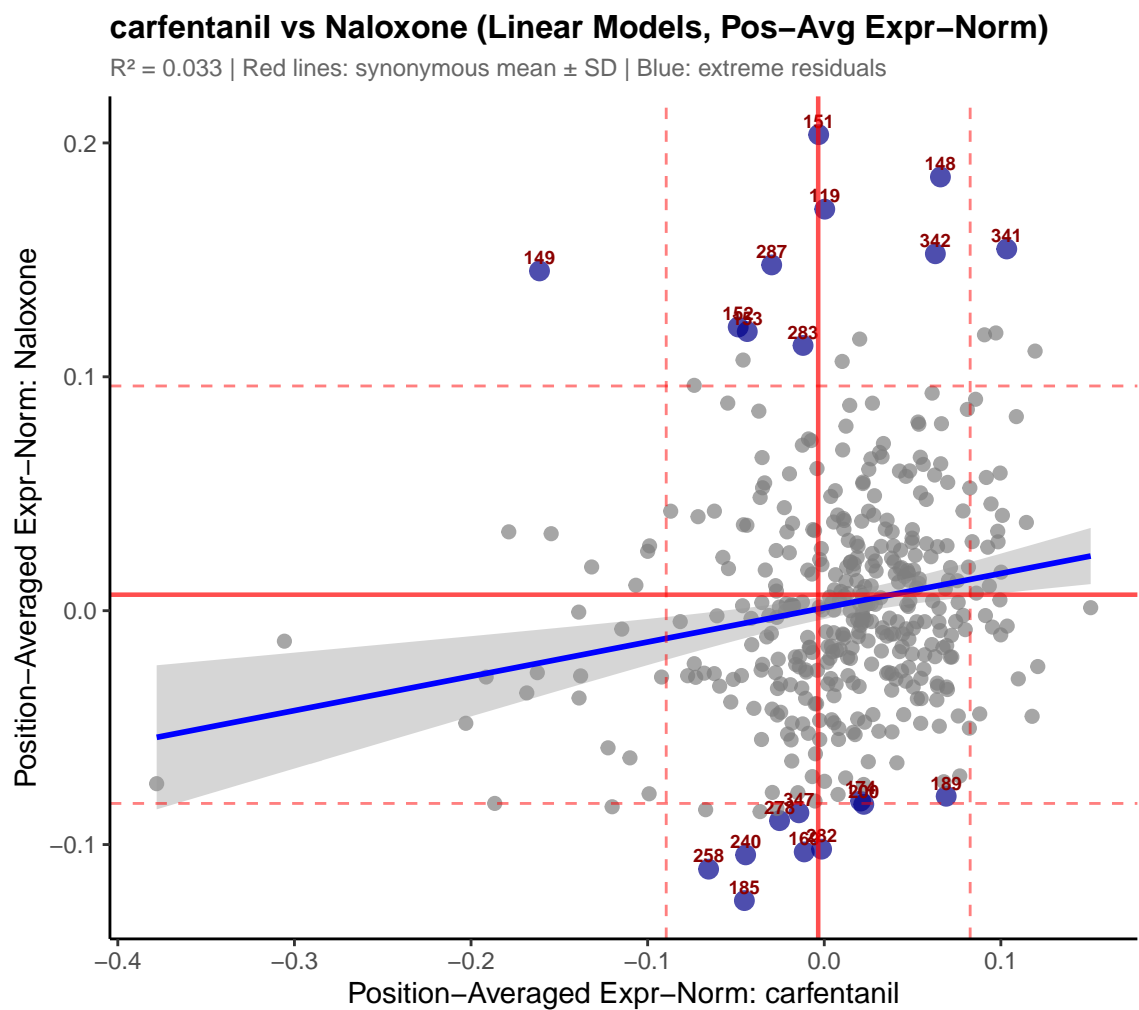
carfentanil vs Morphine (Linear Models, Pos-Avg Expr-Norm)

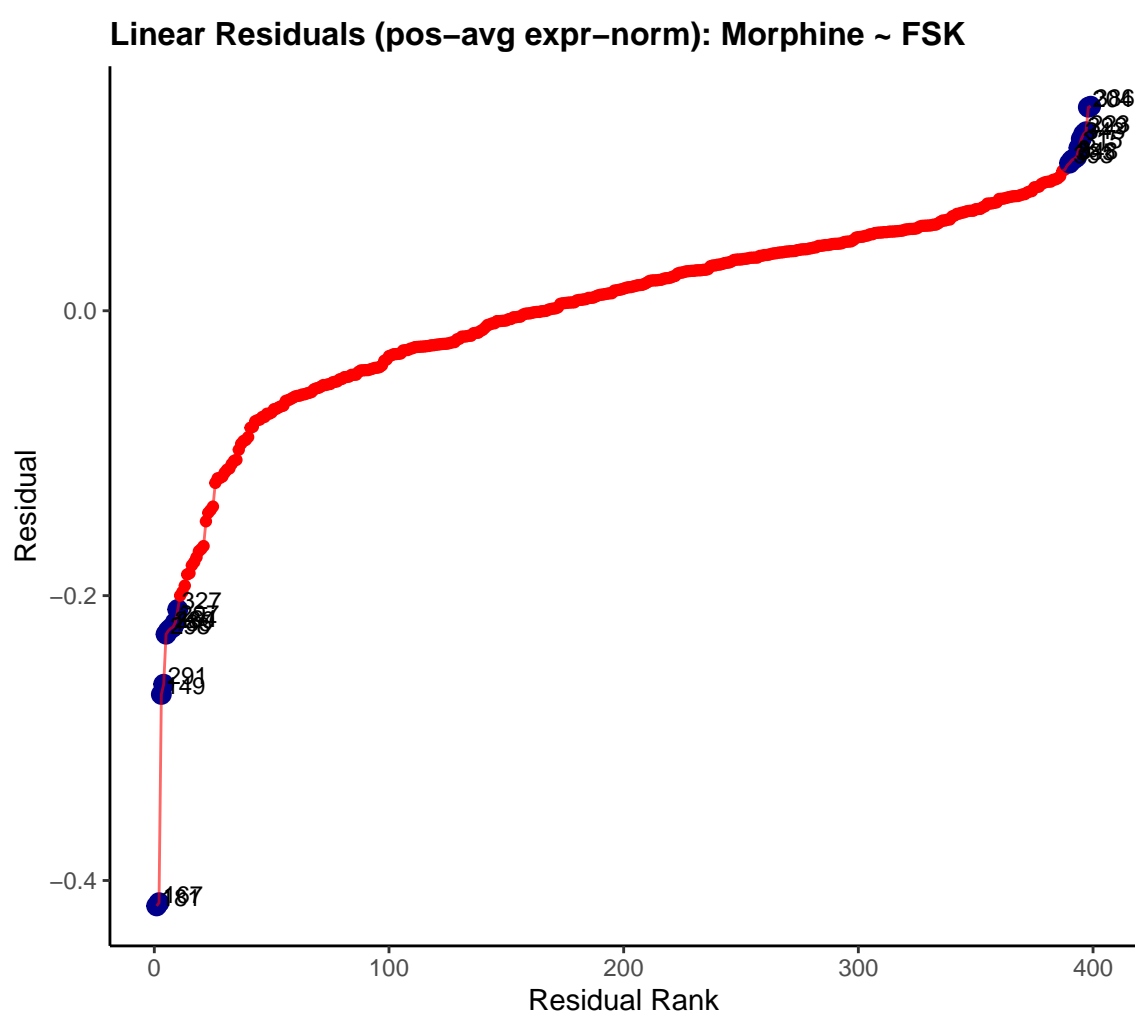
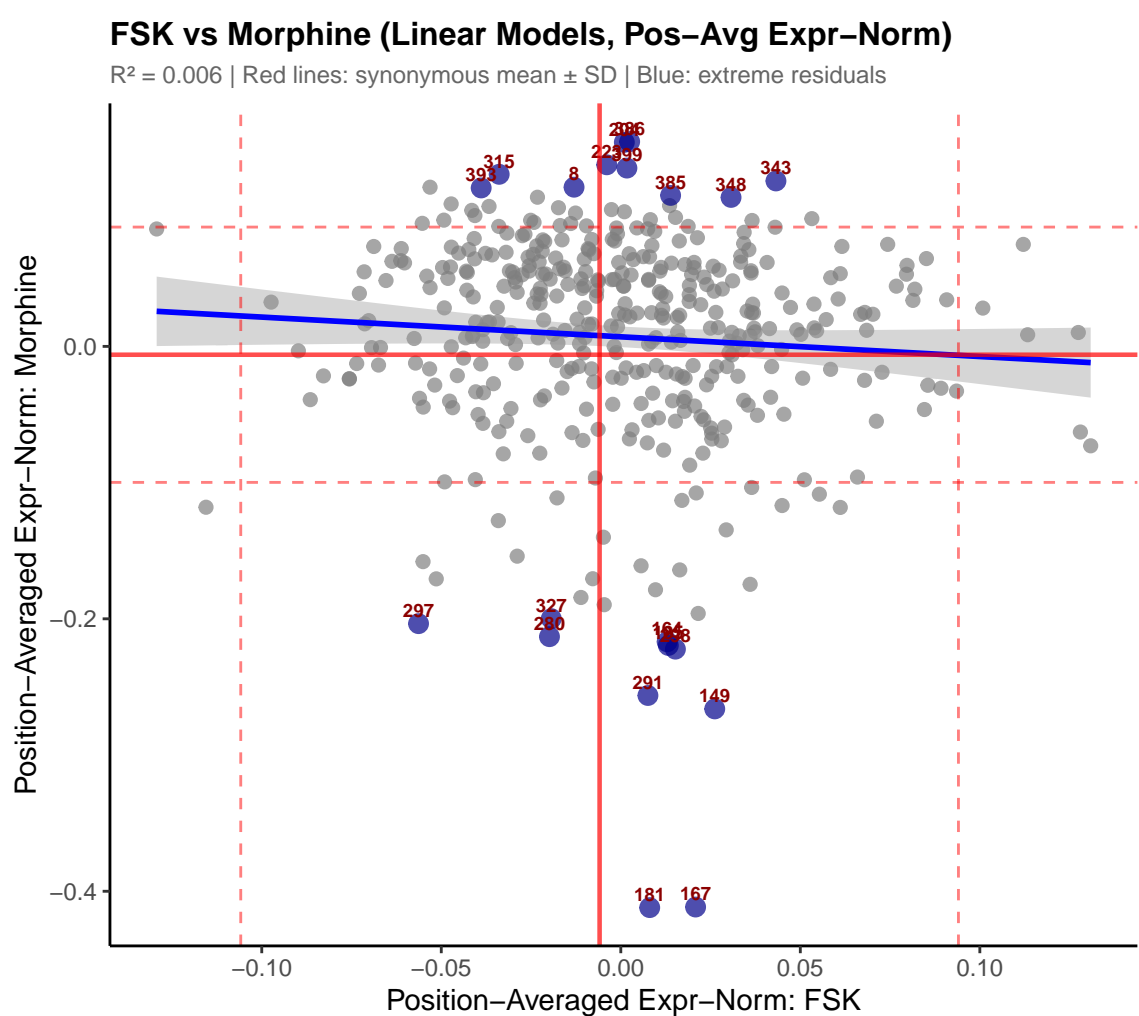
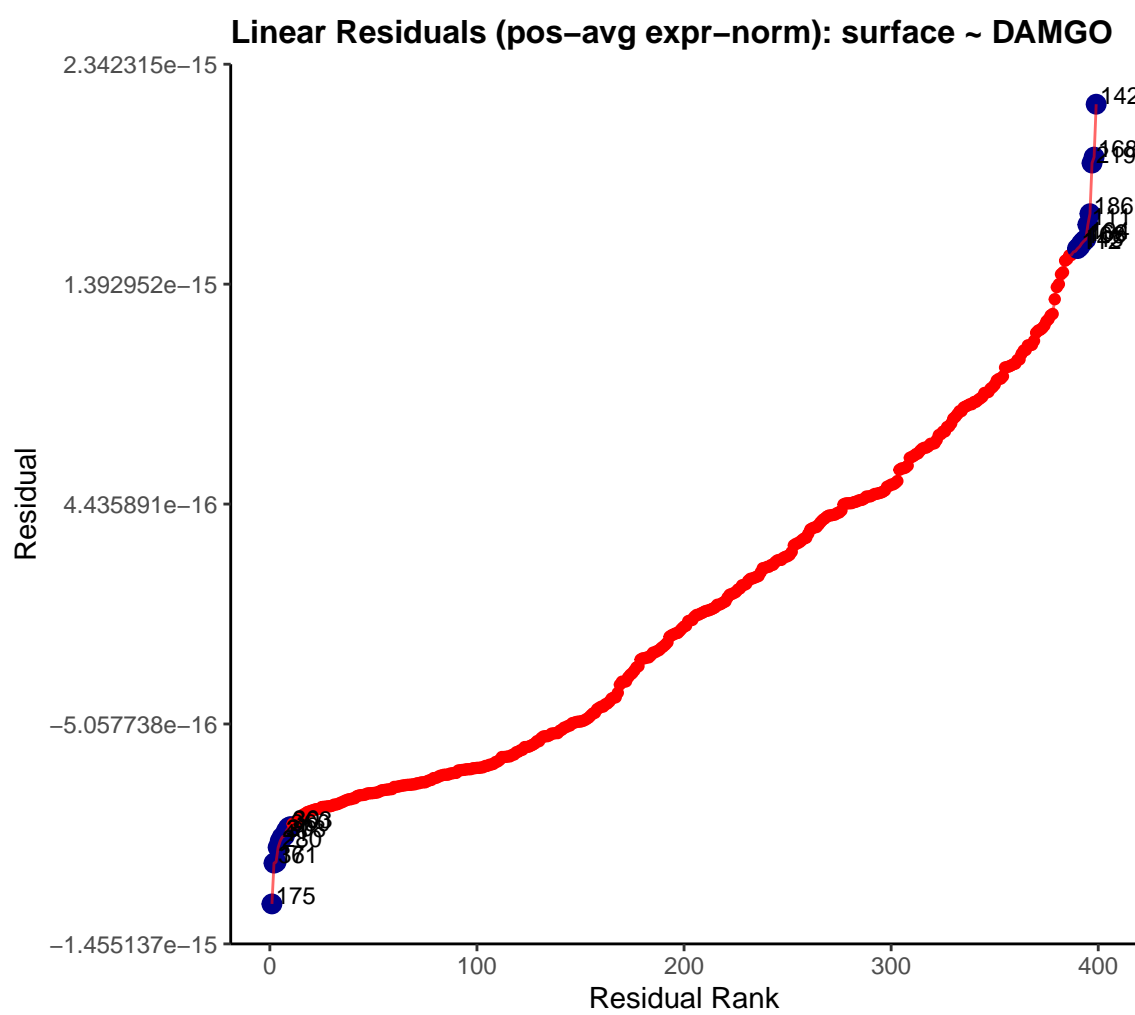
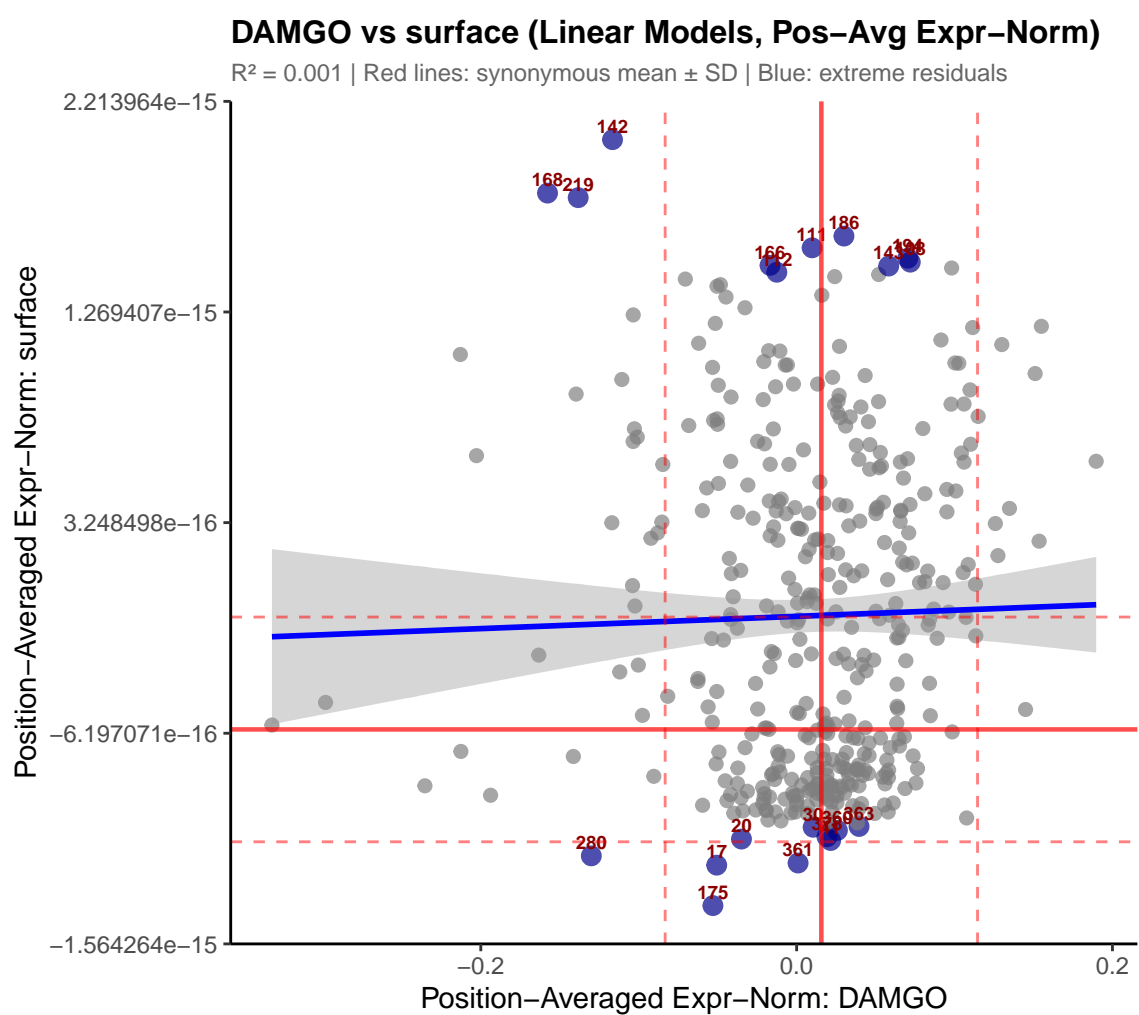
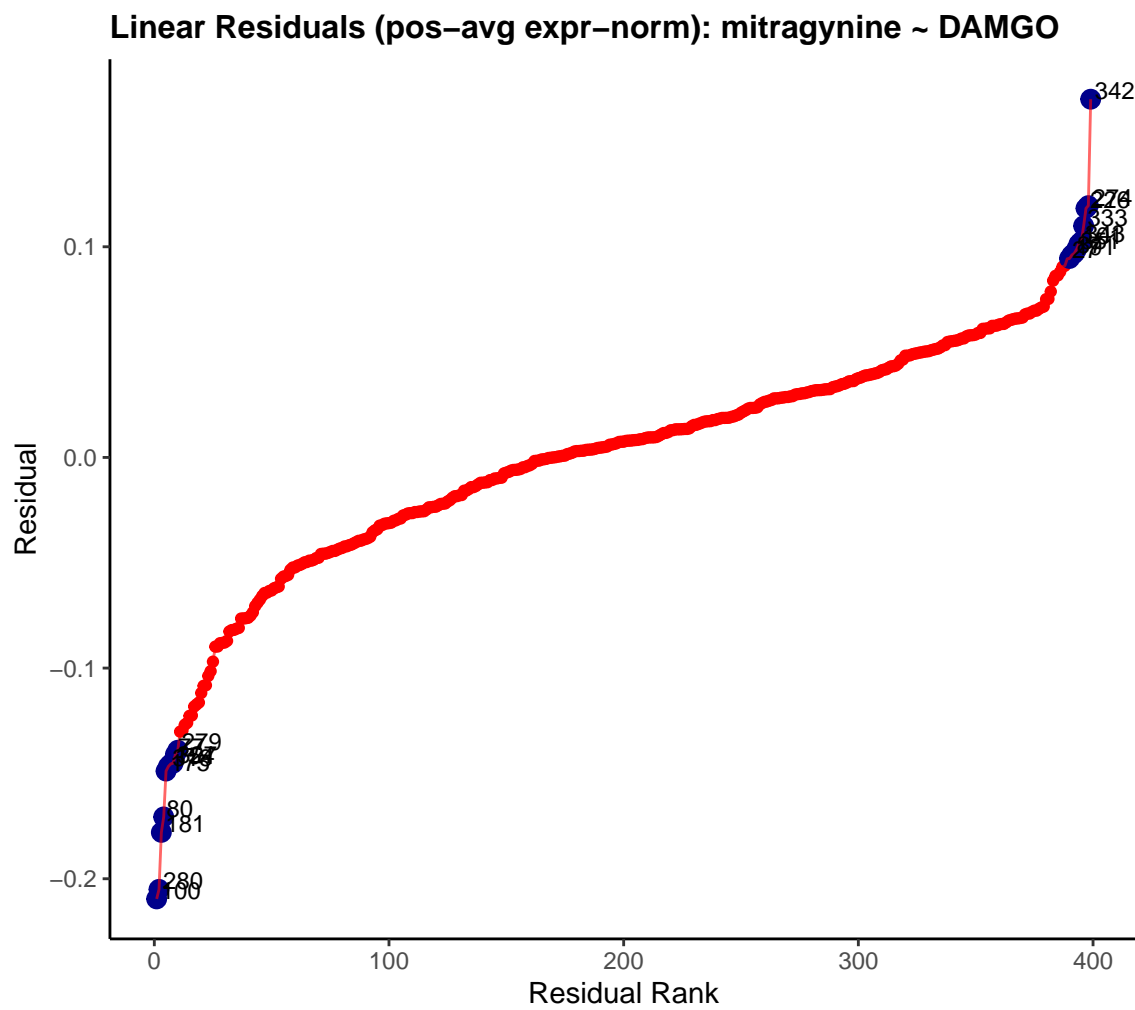
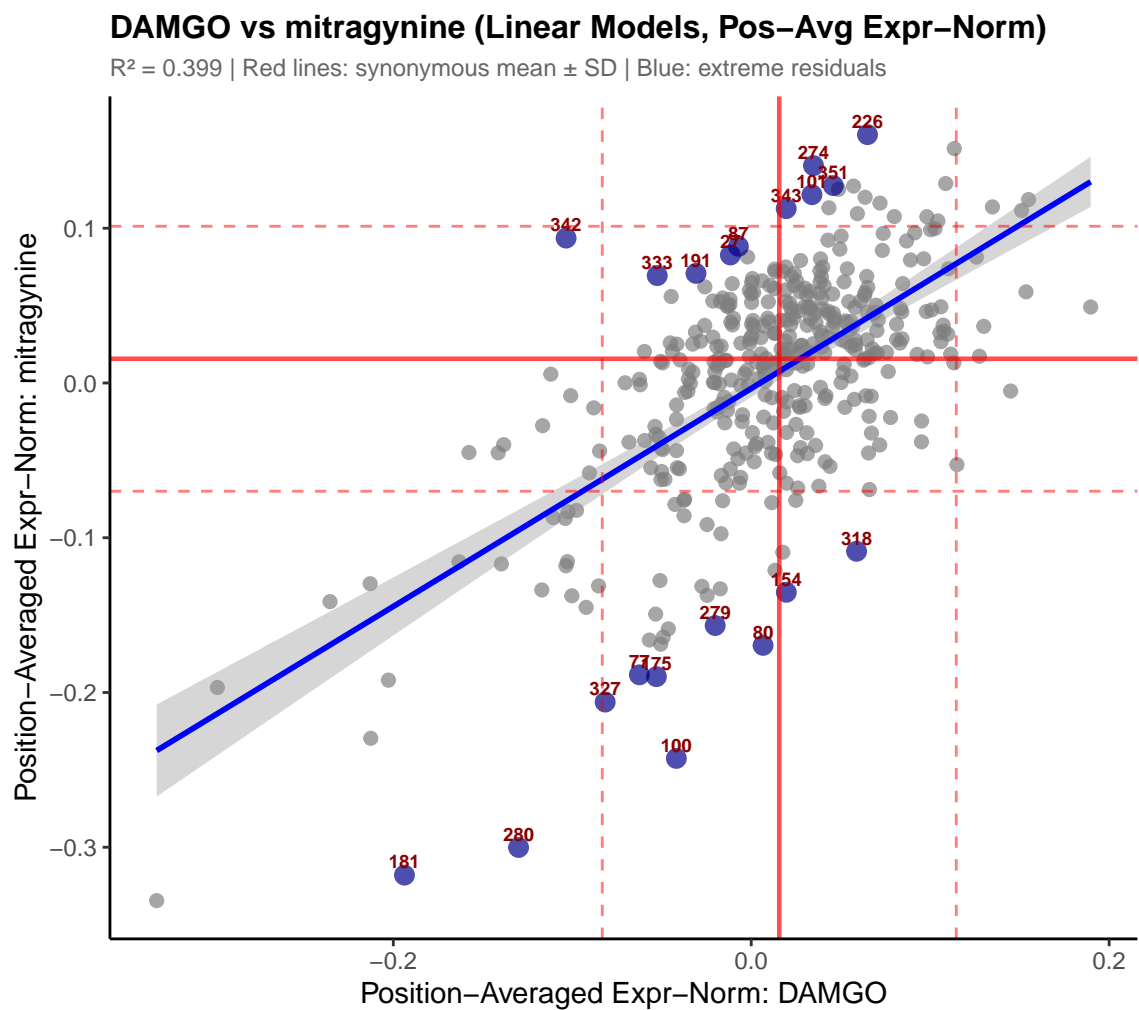
R² = 0.426 | Red lines: synonymous mean ± SD | Blue: extreme residuals

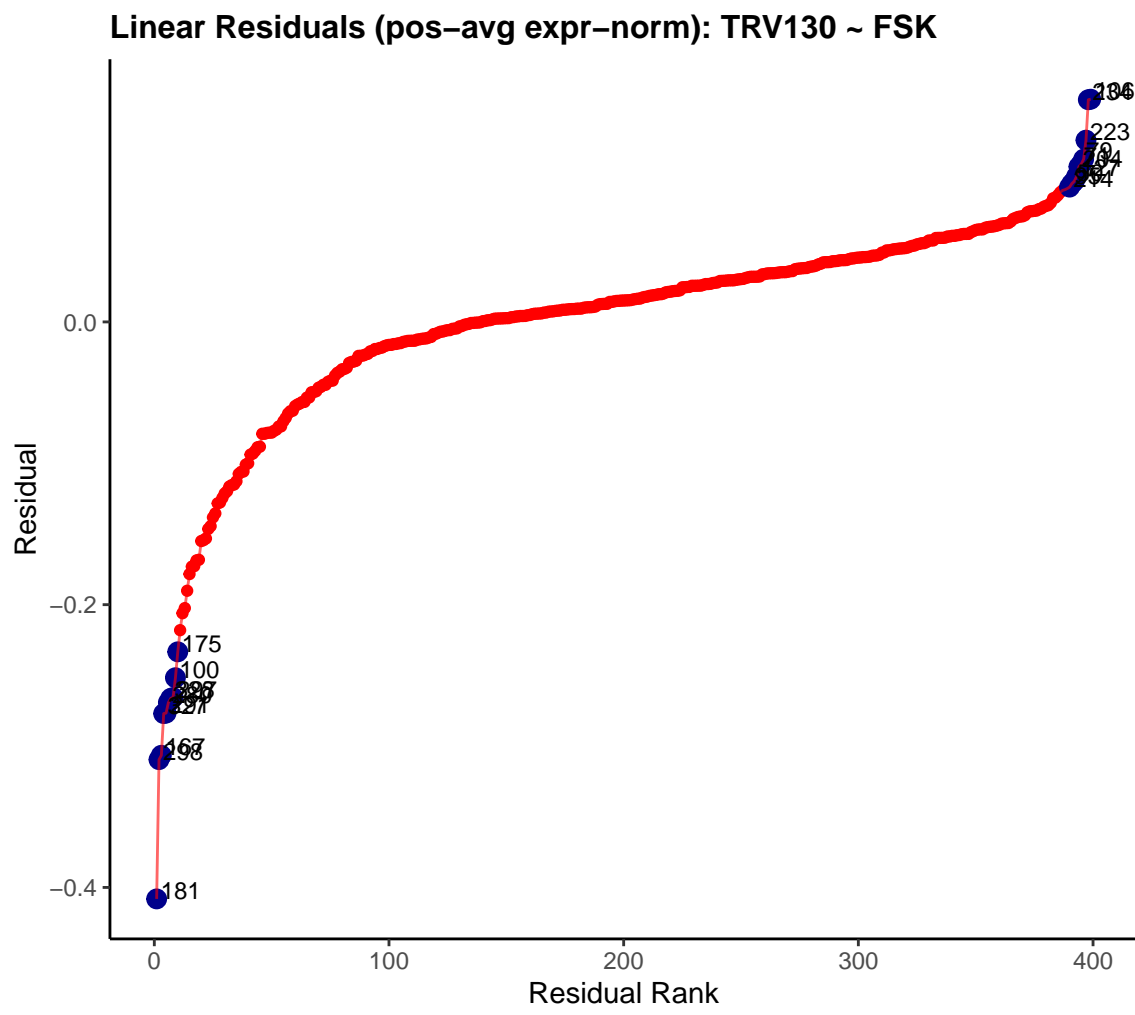
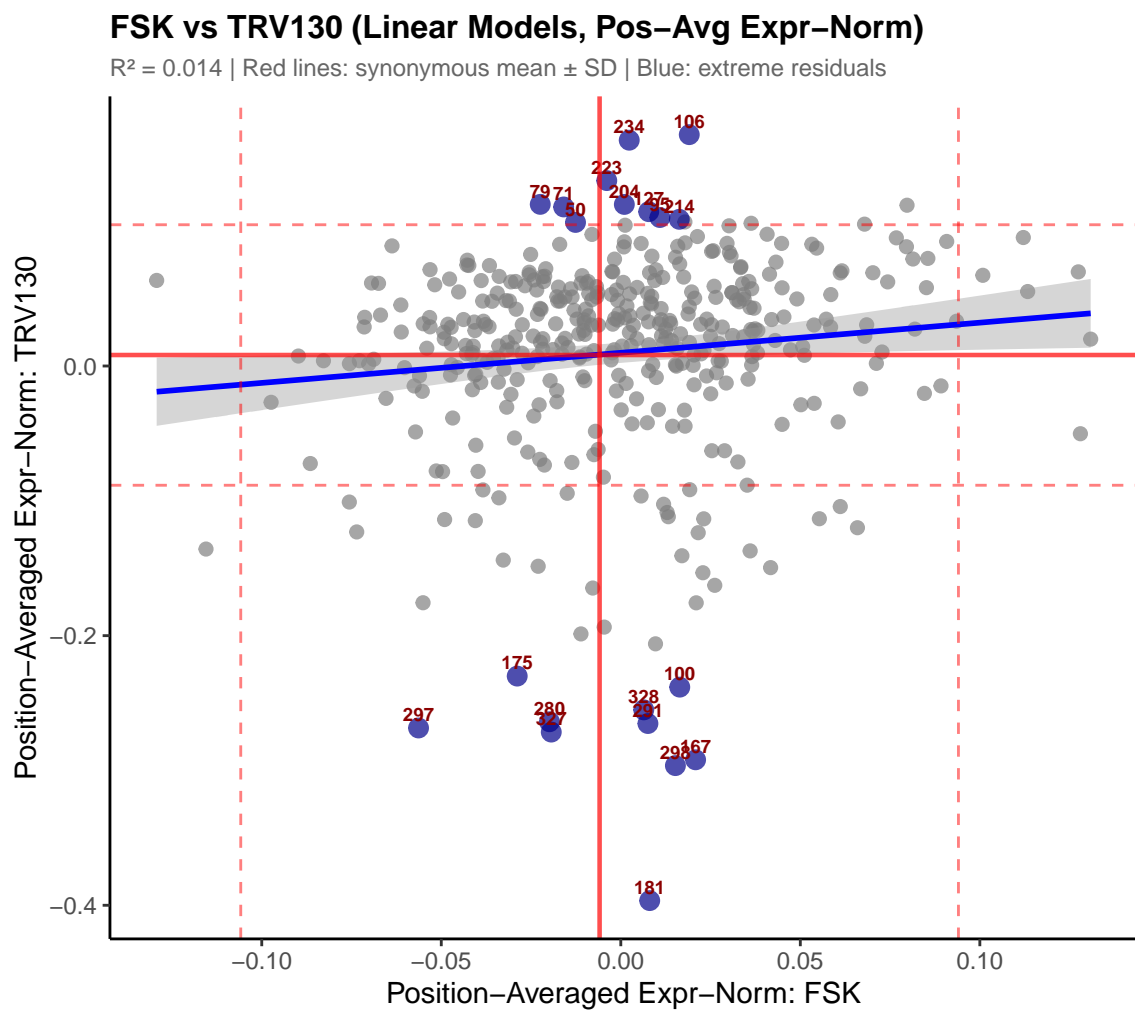
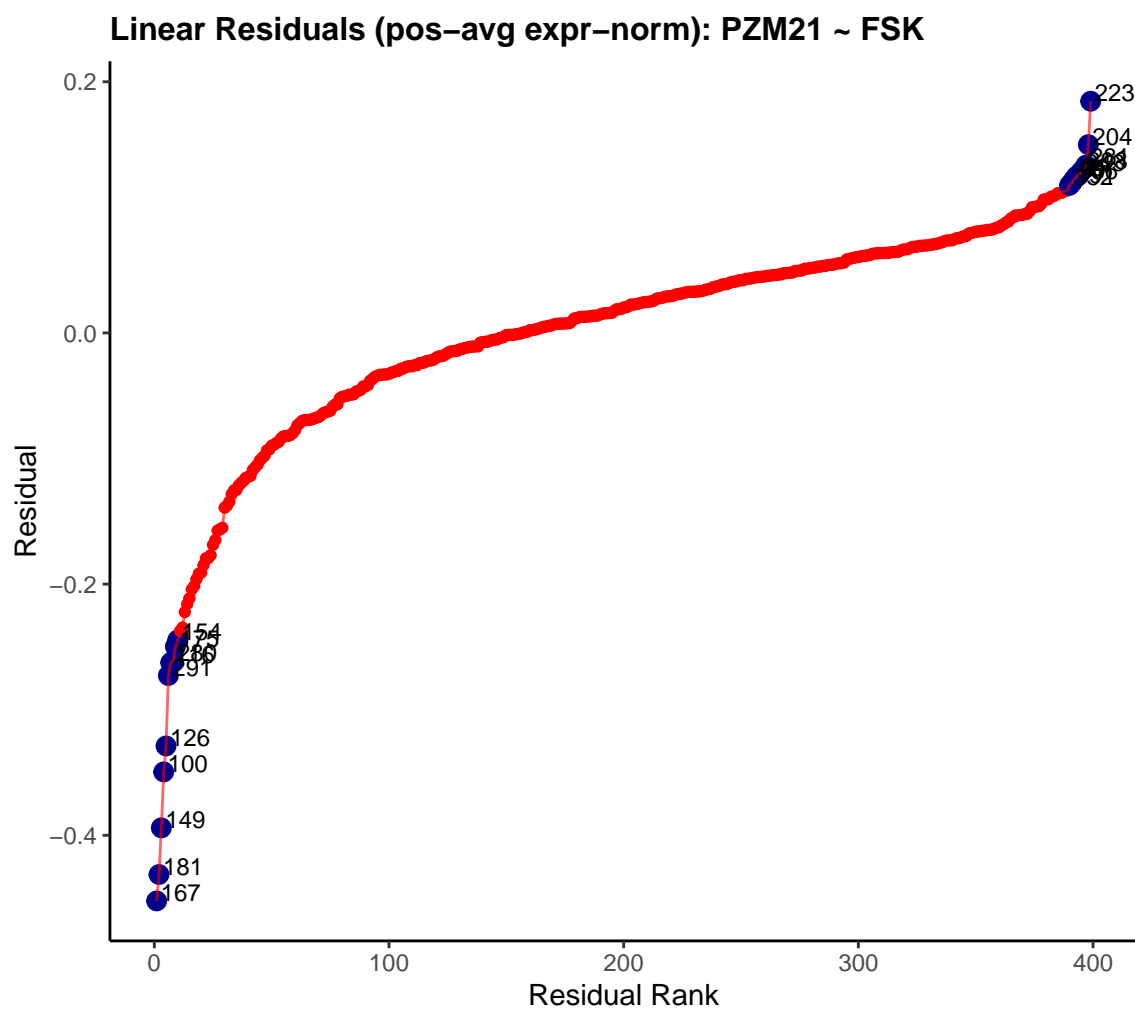
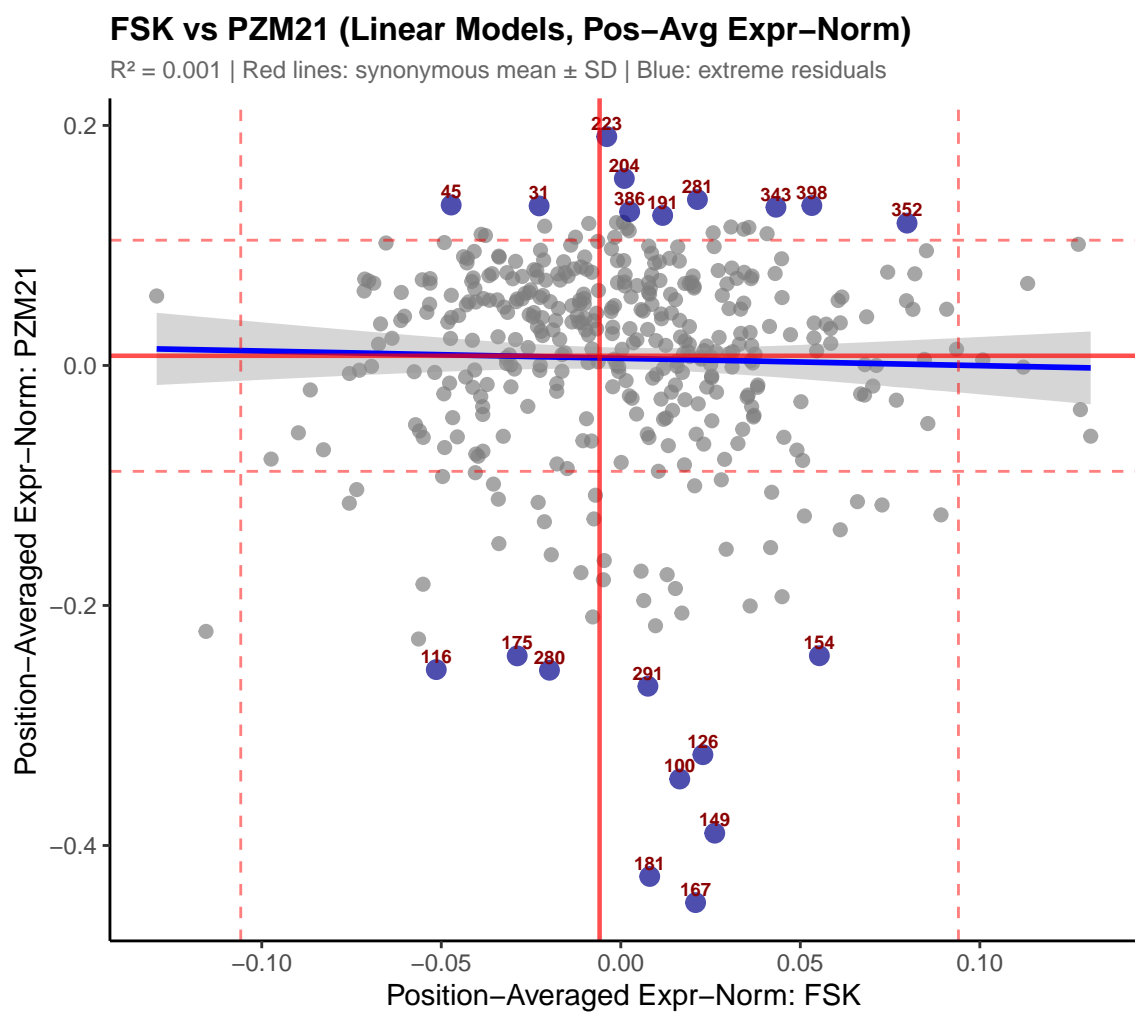
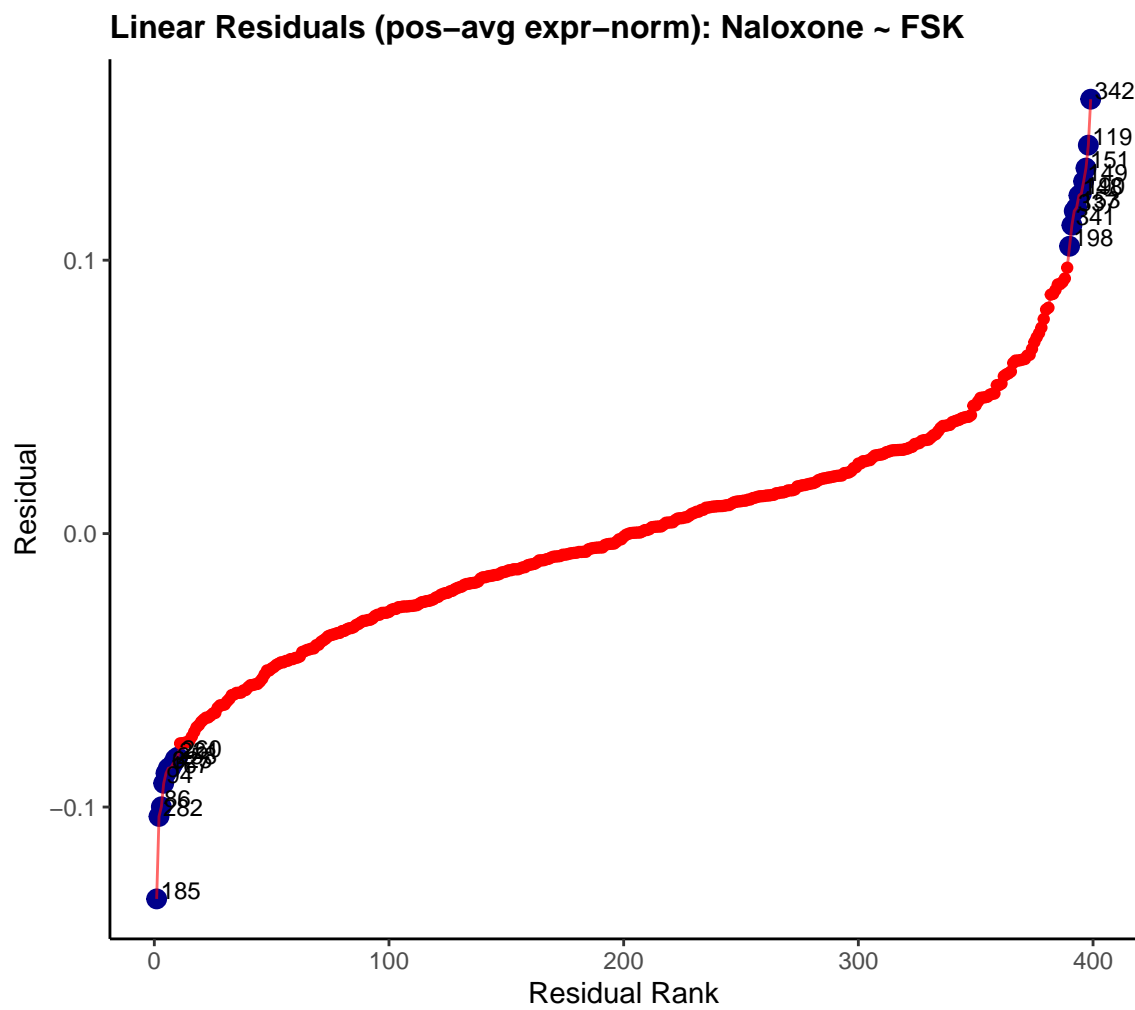
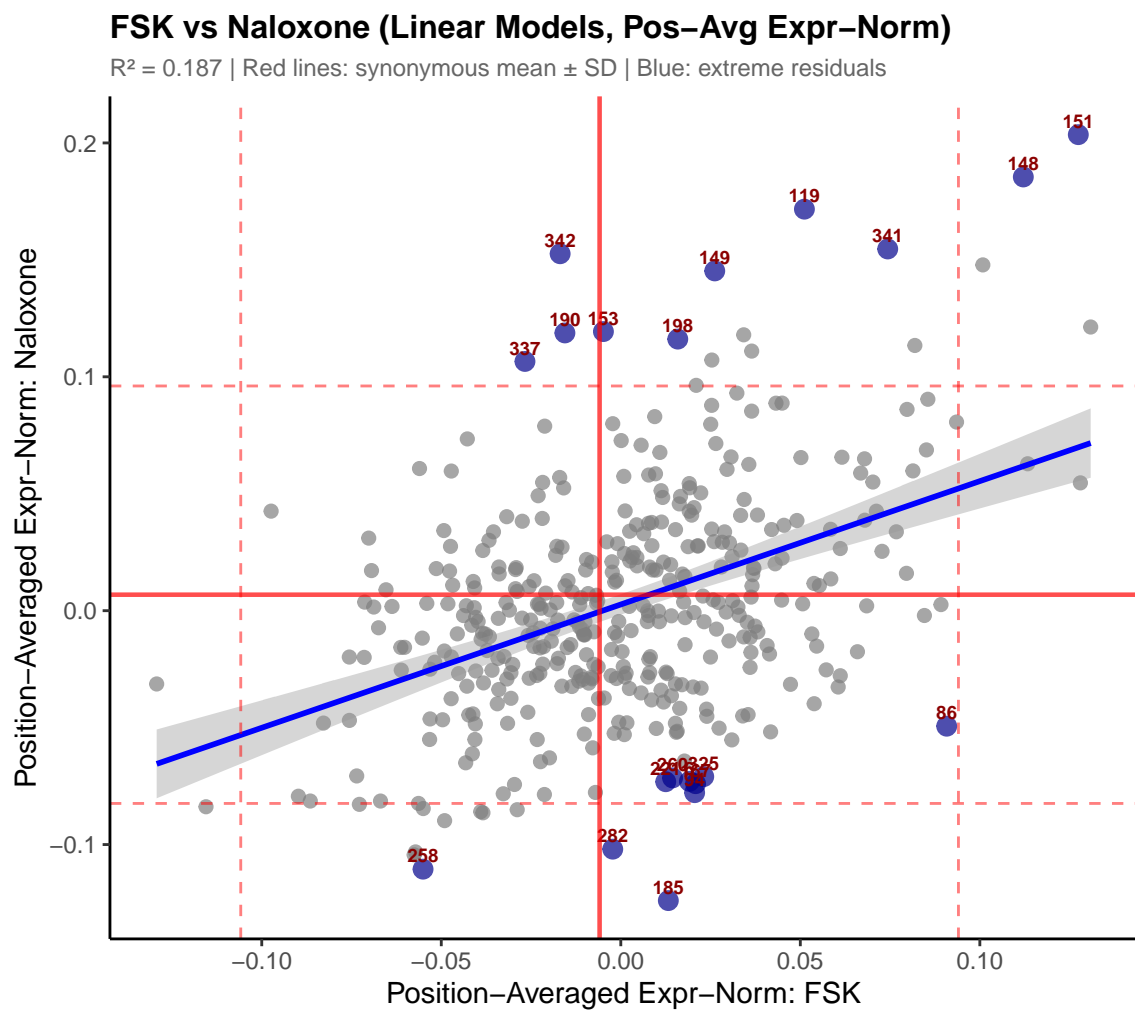


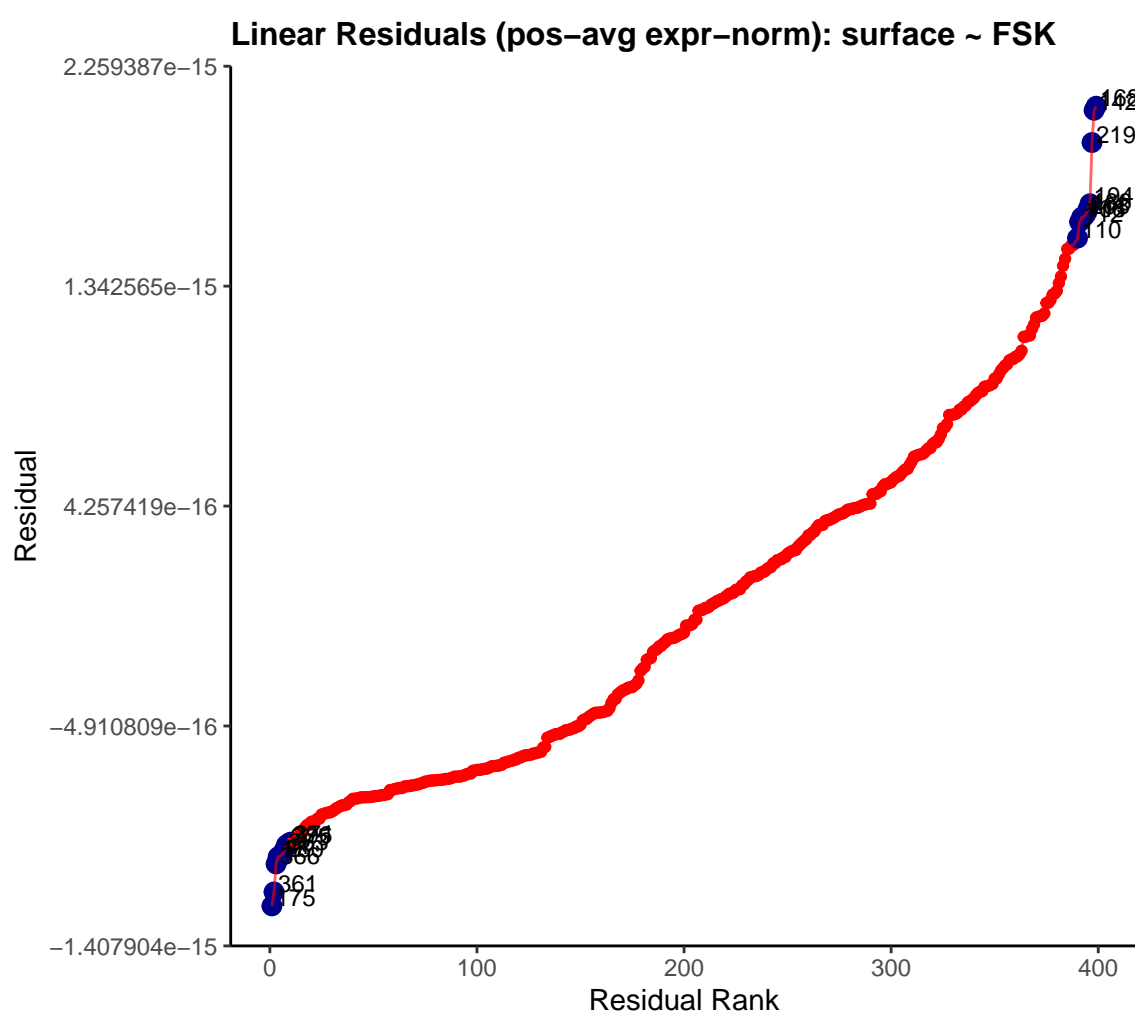
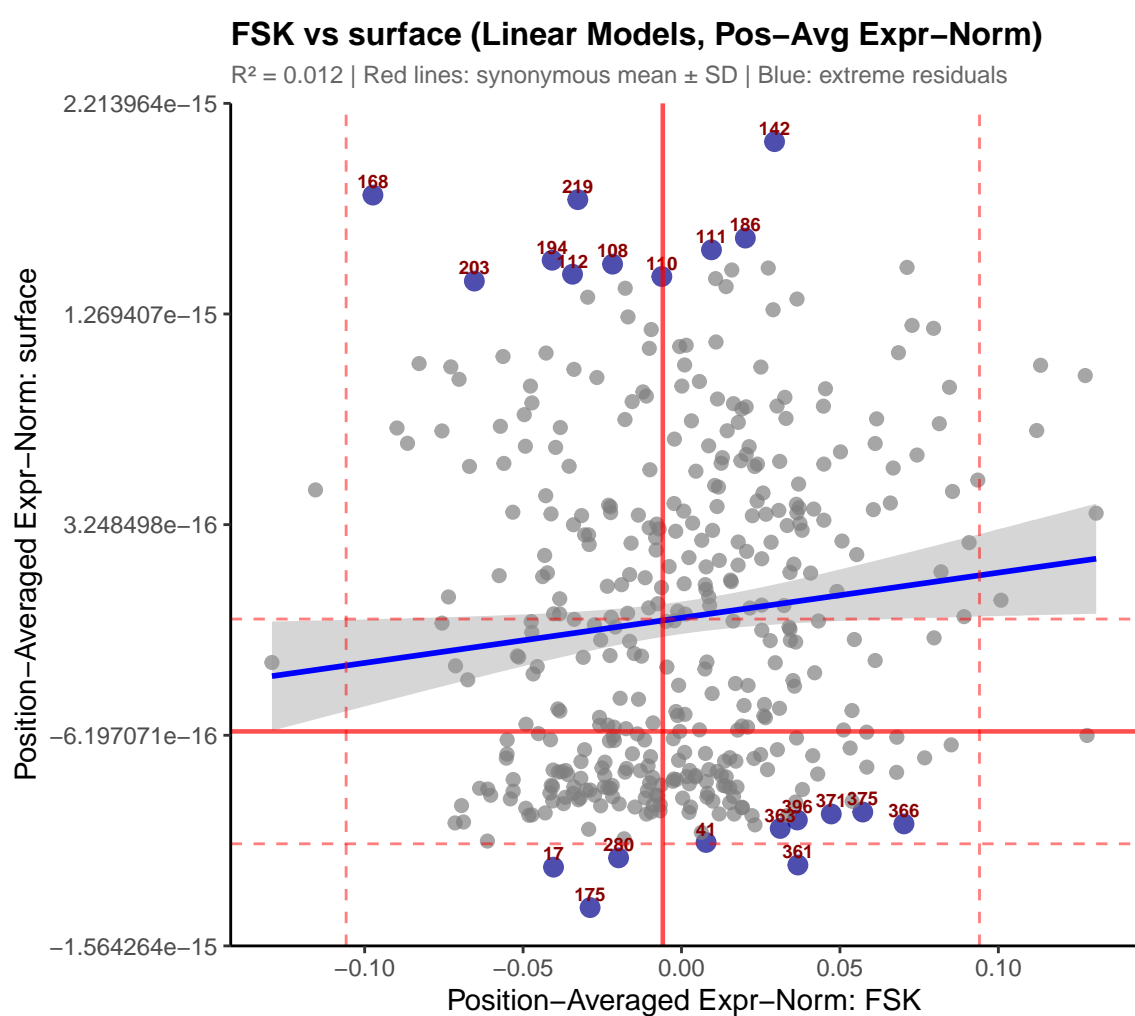
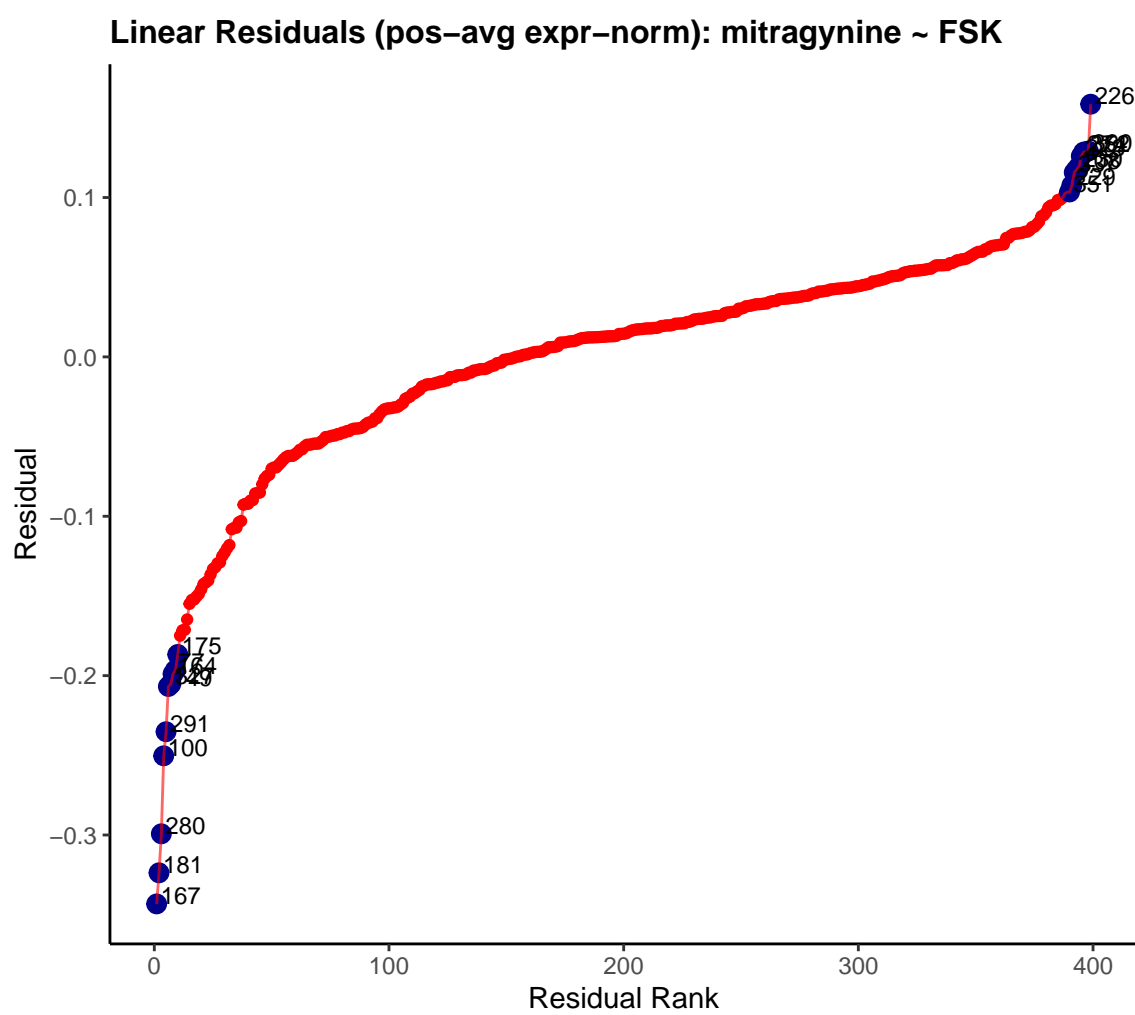
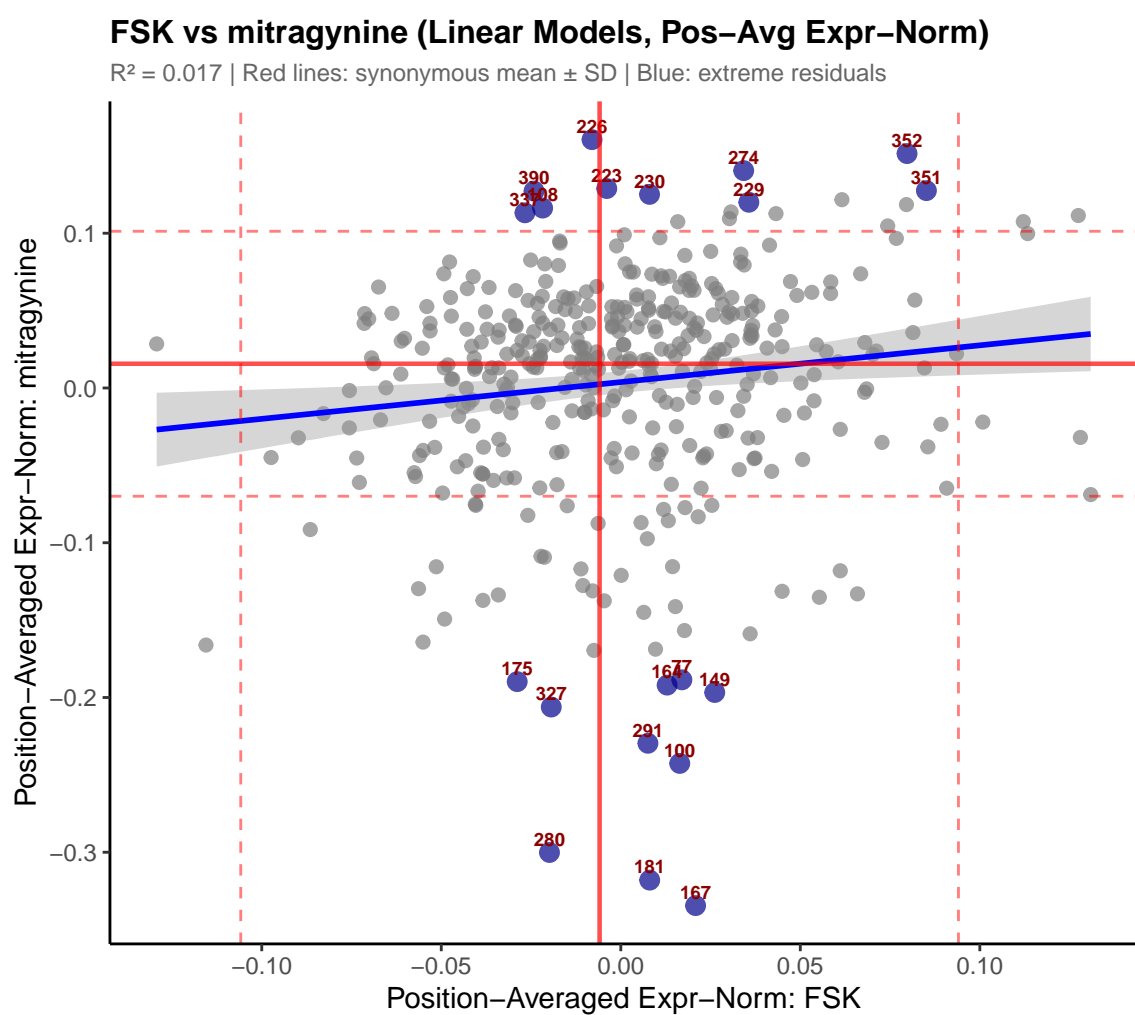
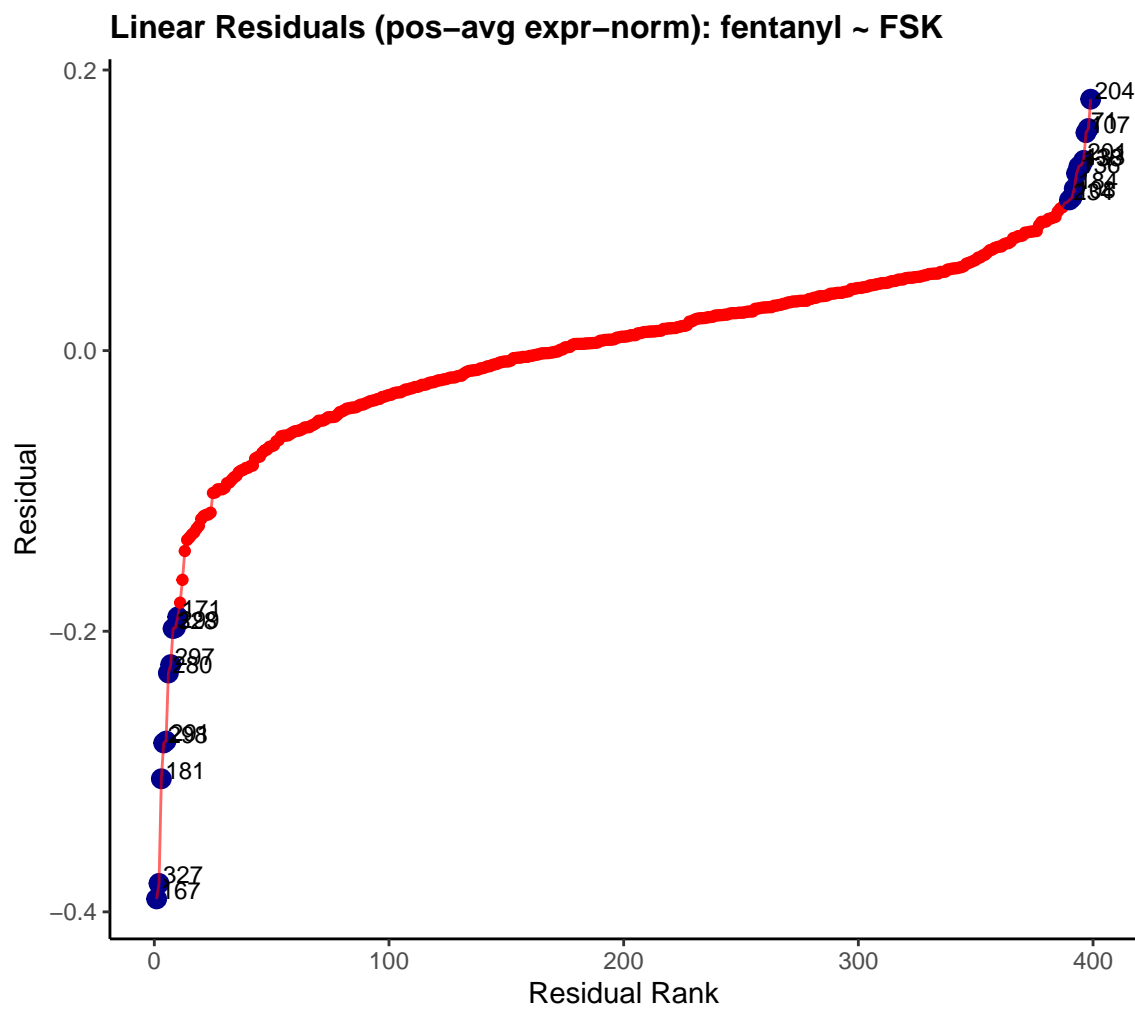
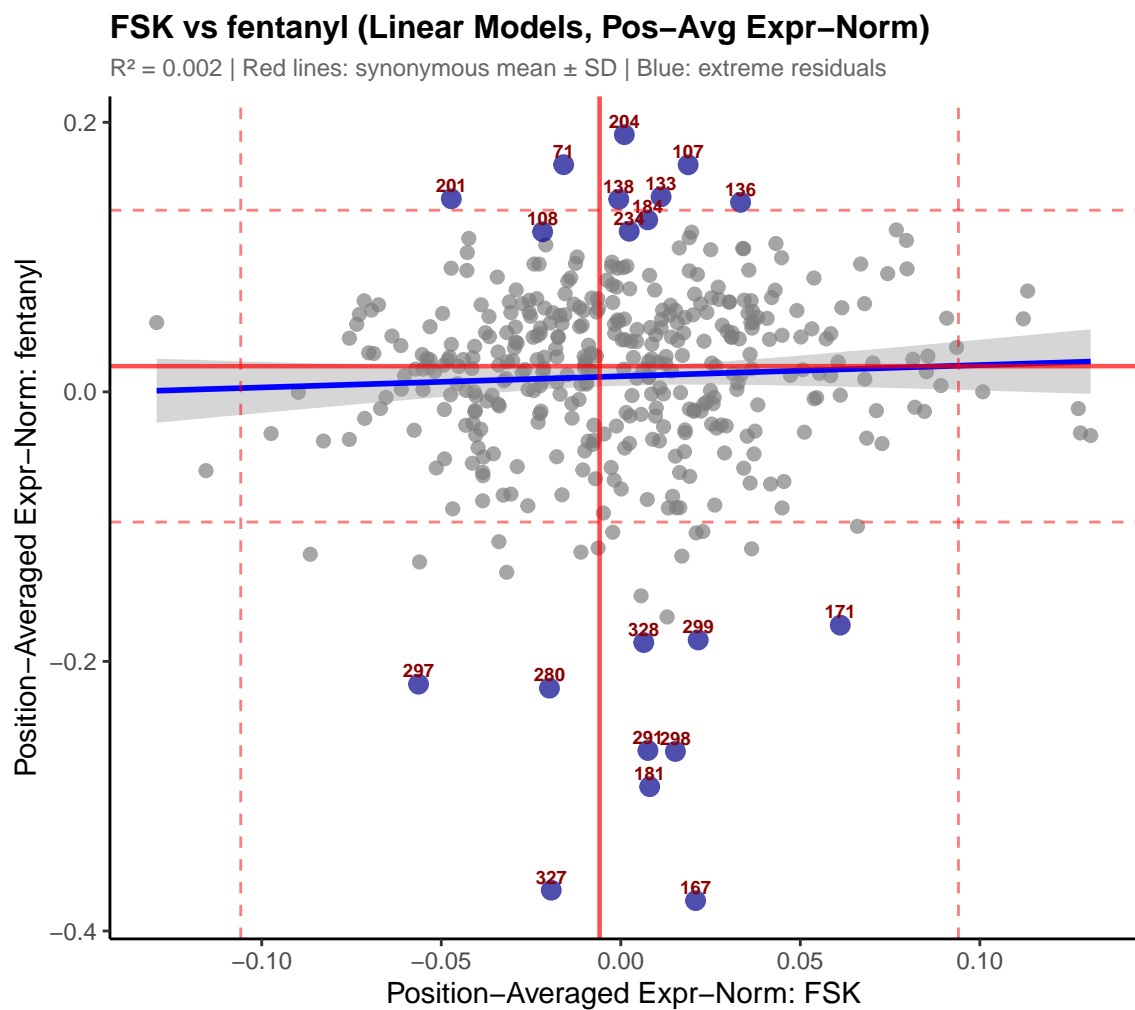
Linear Residuals (pos-avg expr-norm): Morphine ~ carfentanil

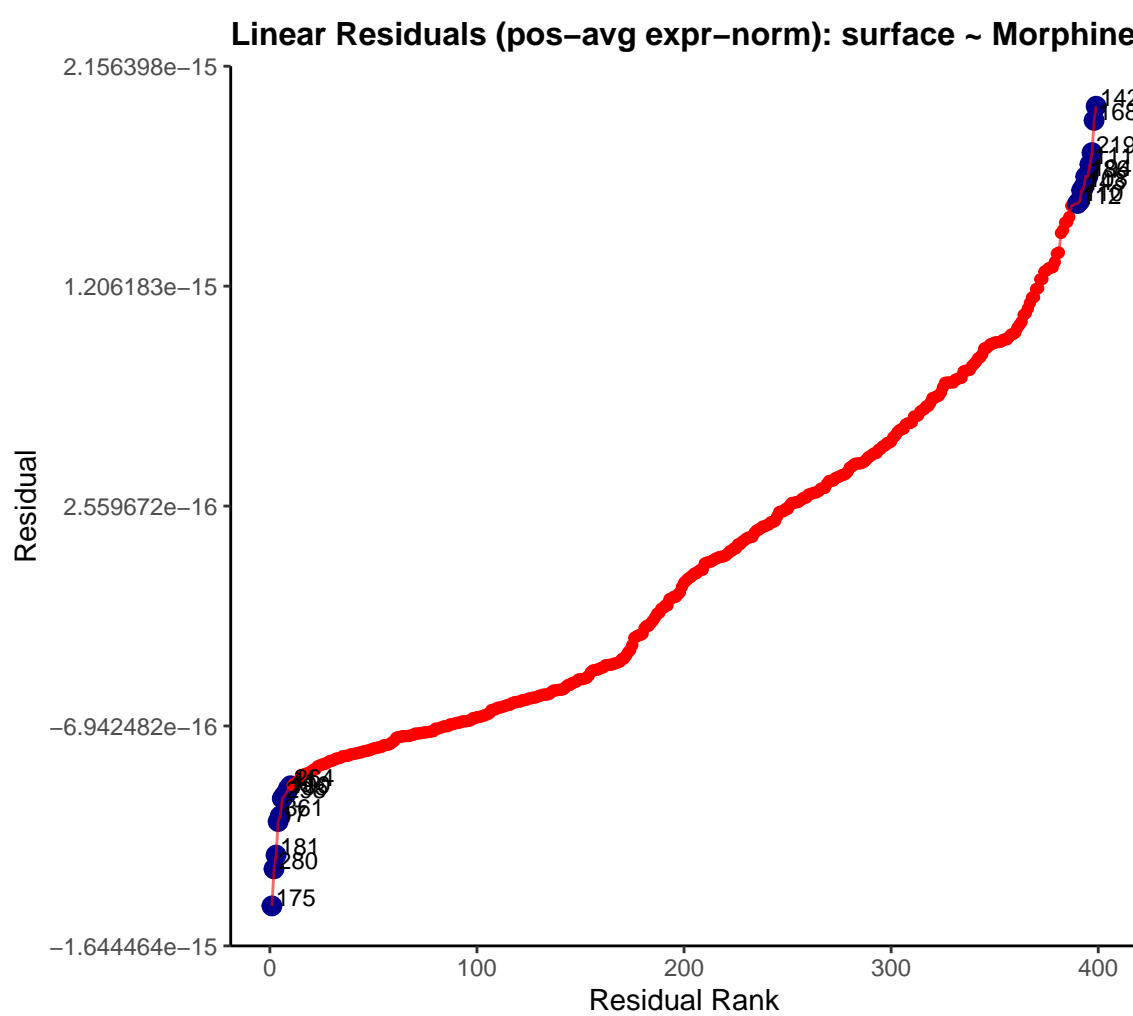
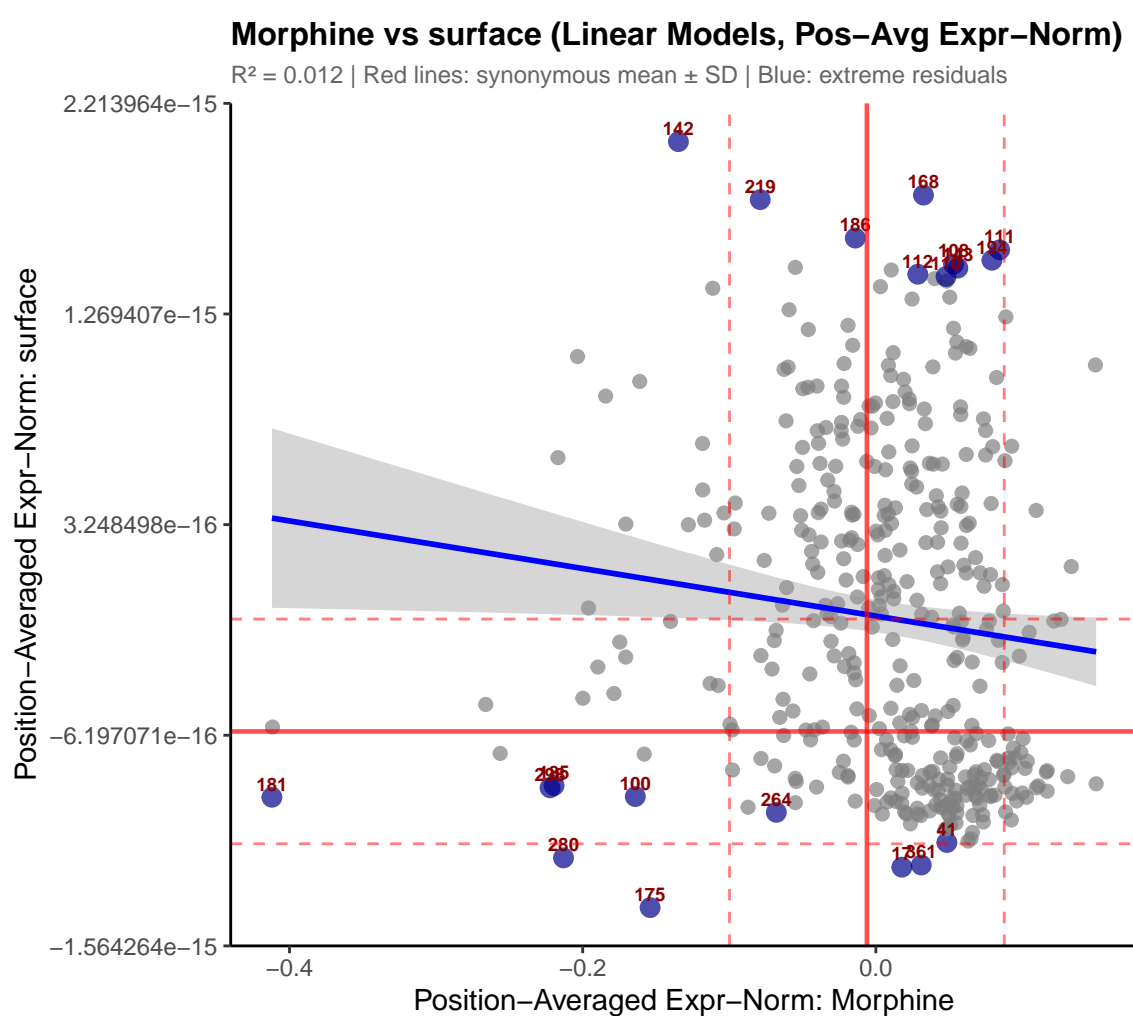
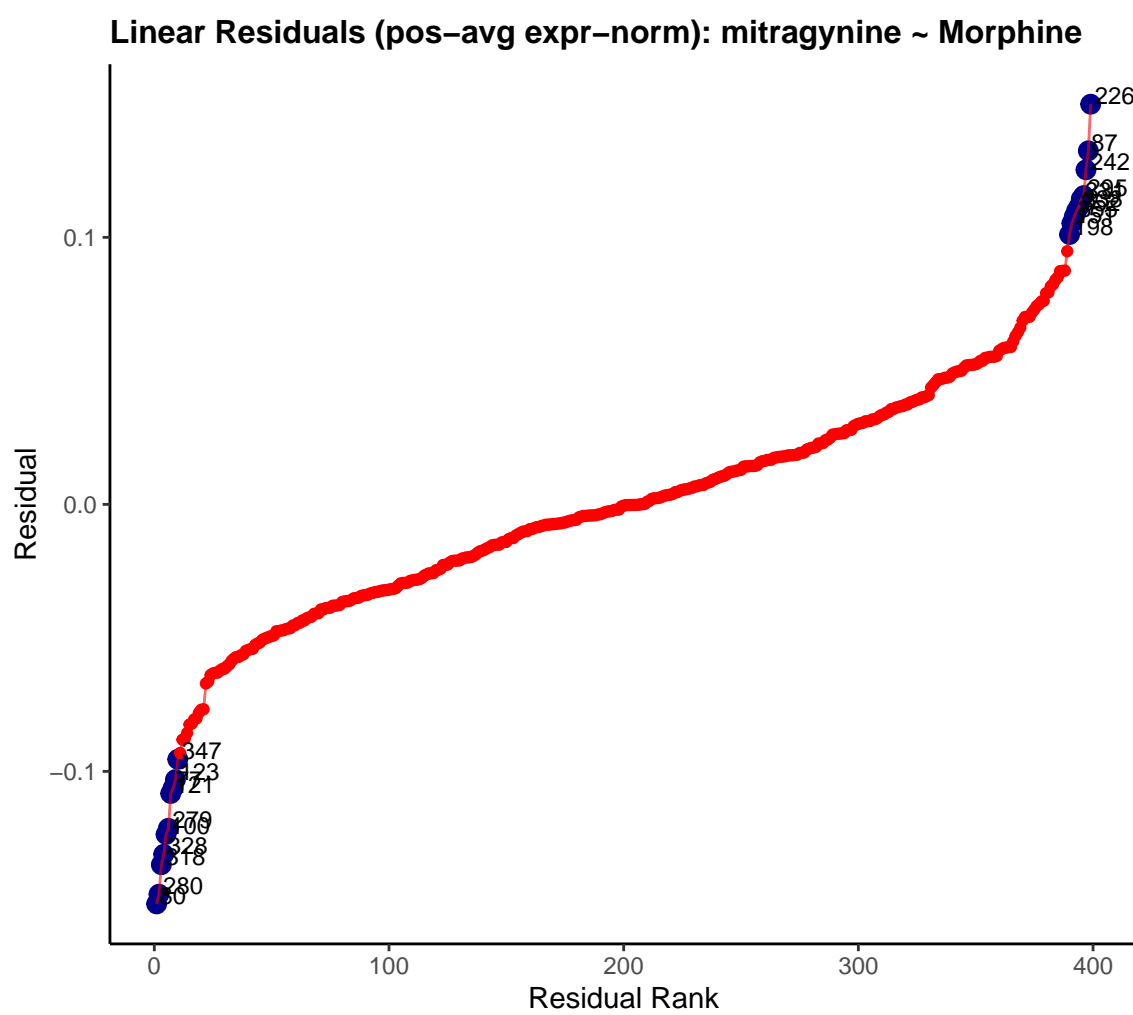
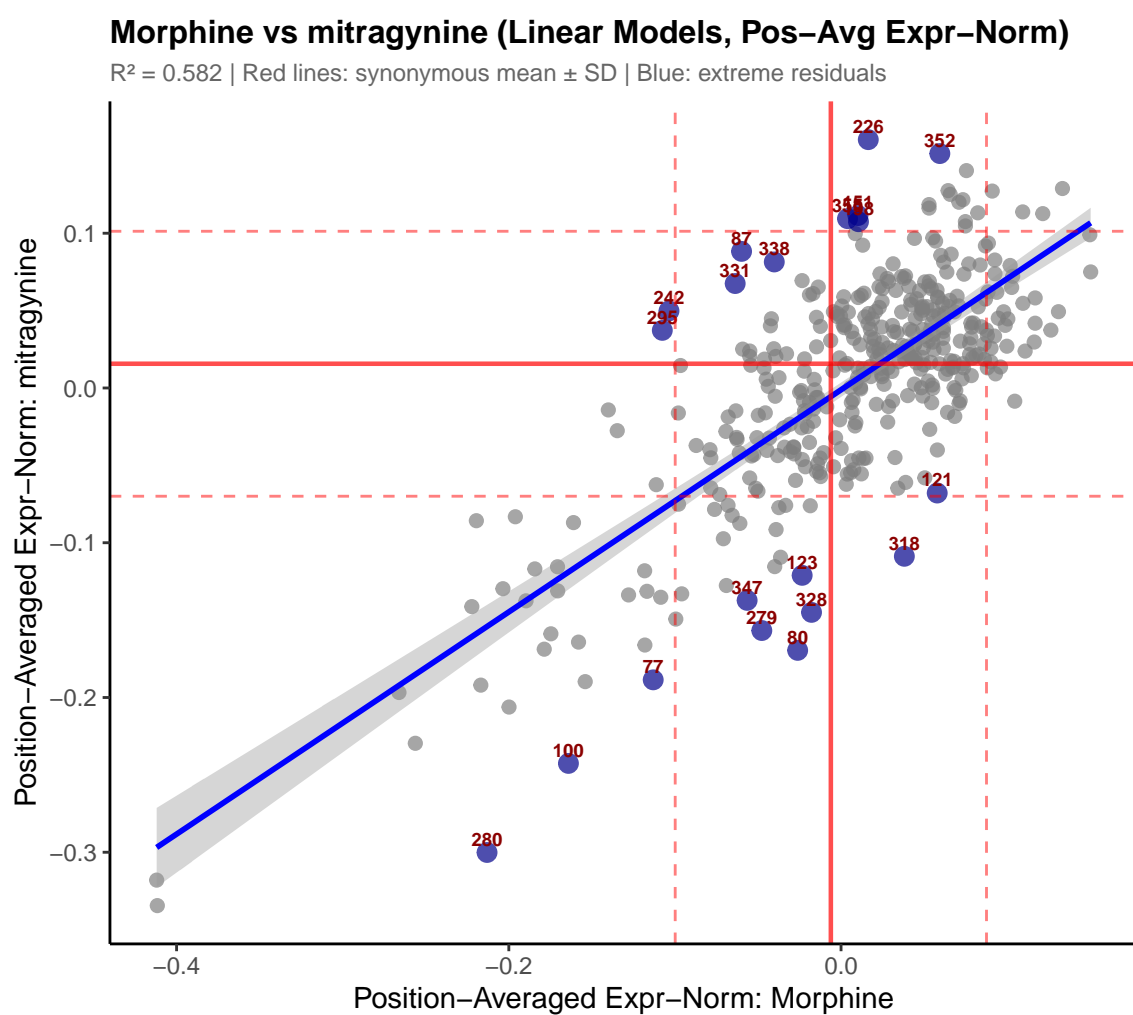
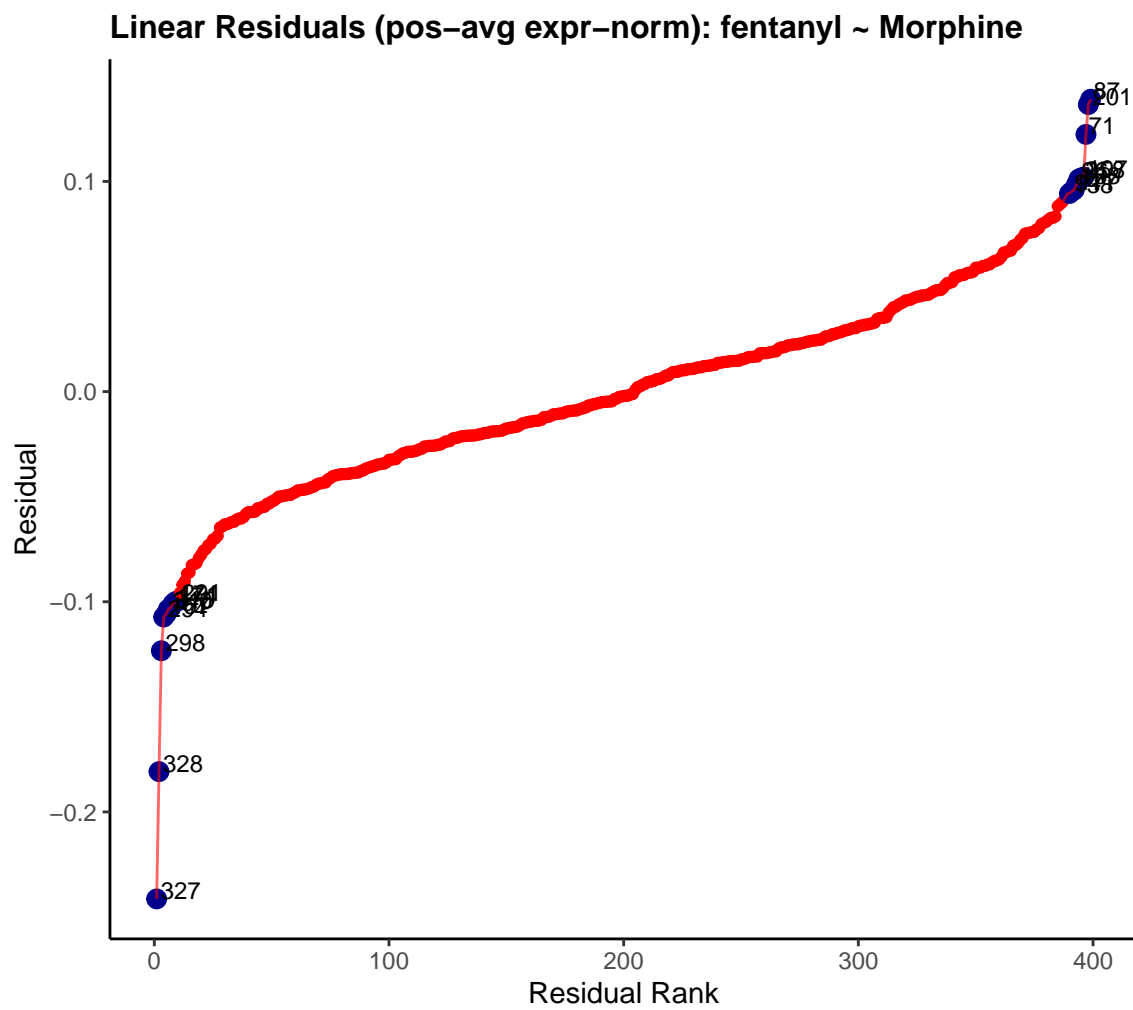
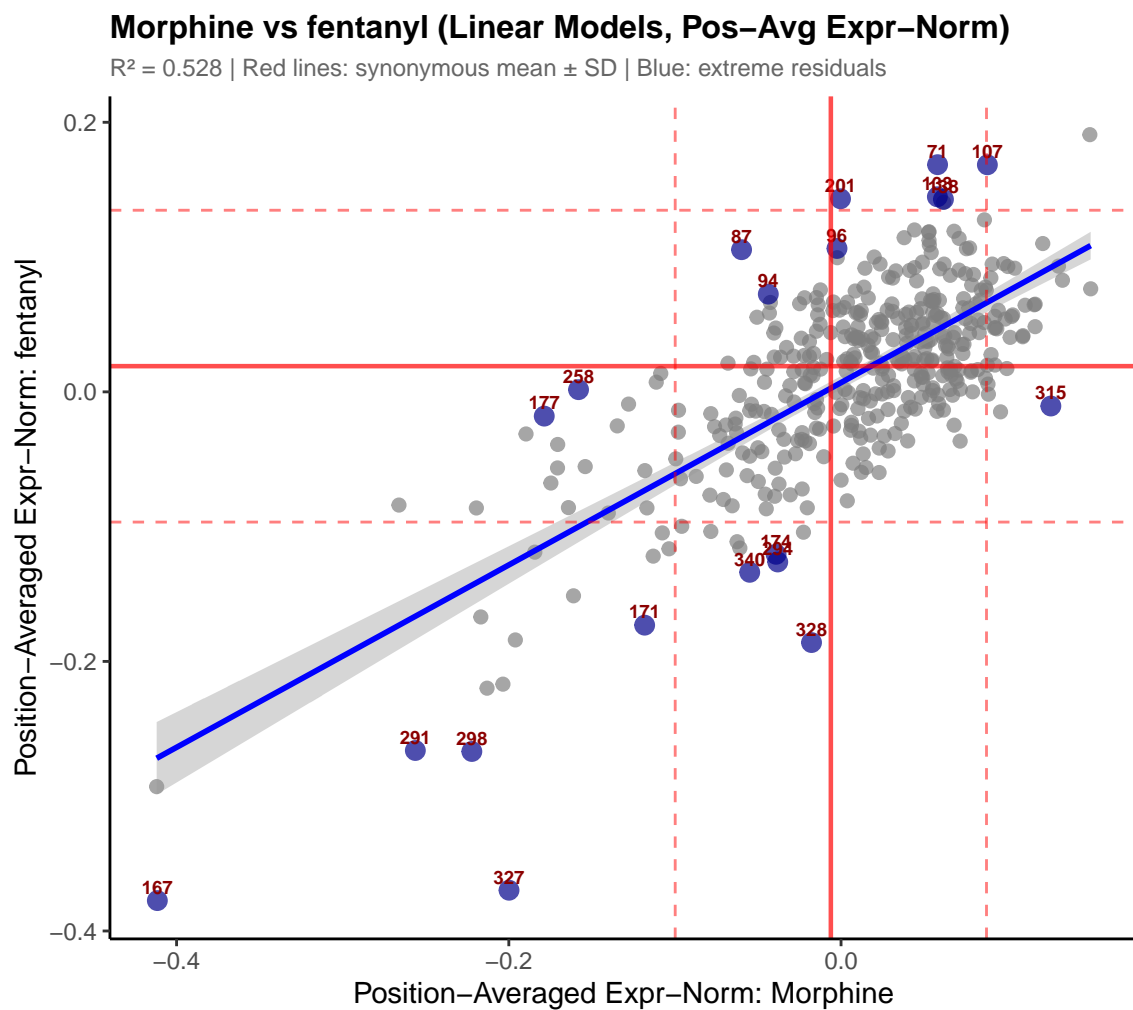






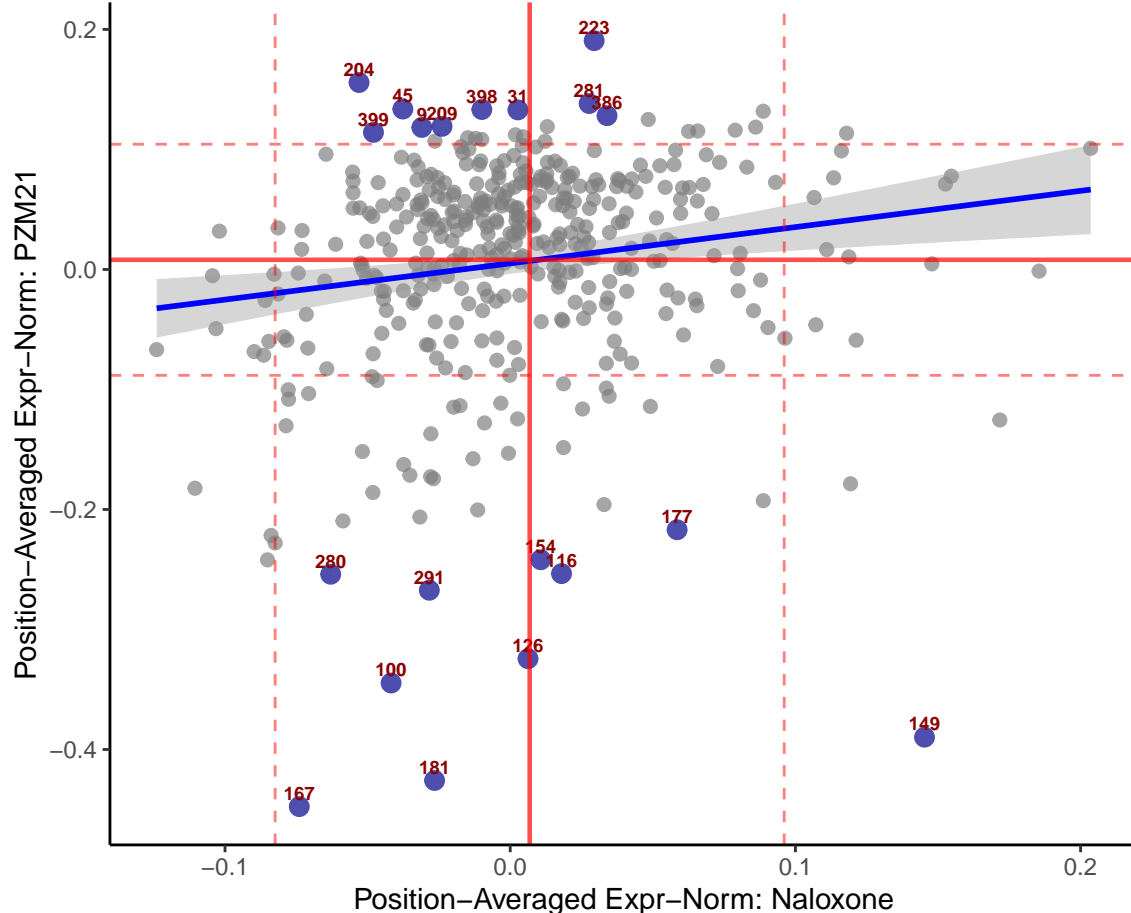




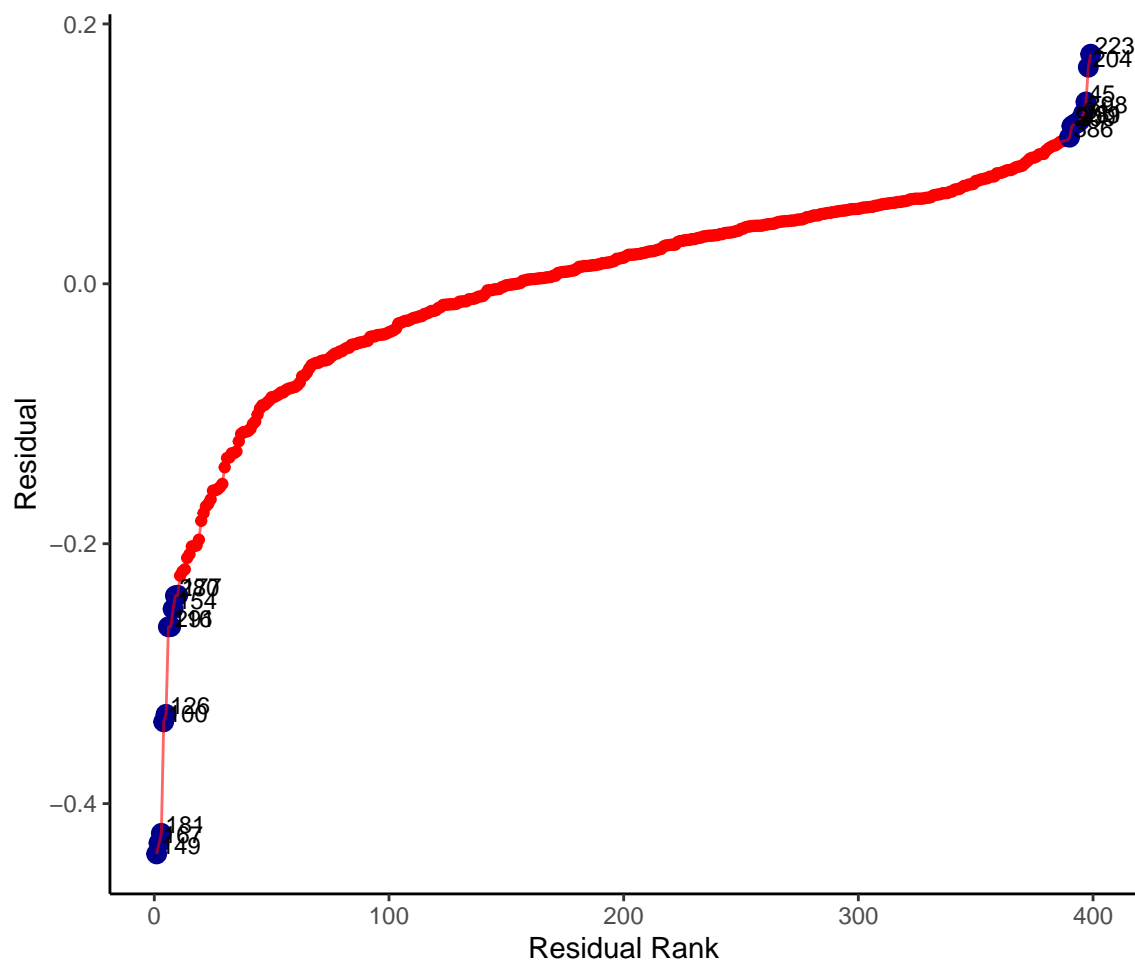


Naloxone vs PZM21 (Linear Models, Pos-Avg Expr-Norm)

R² = 0.027 | Red lines: synonymous mean ± SD | Blue: extreme residuals

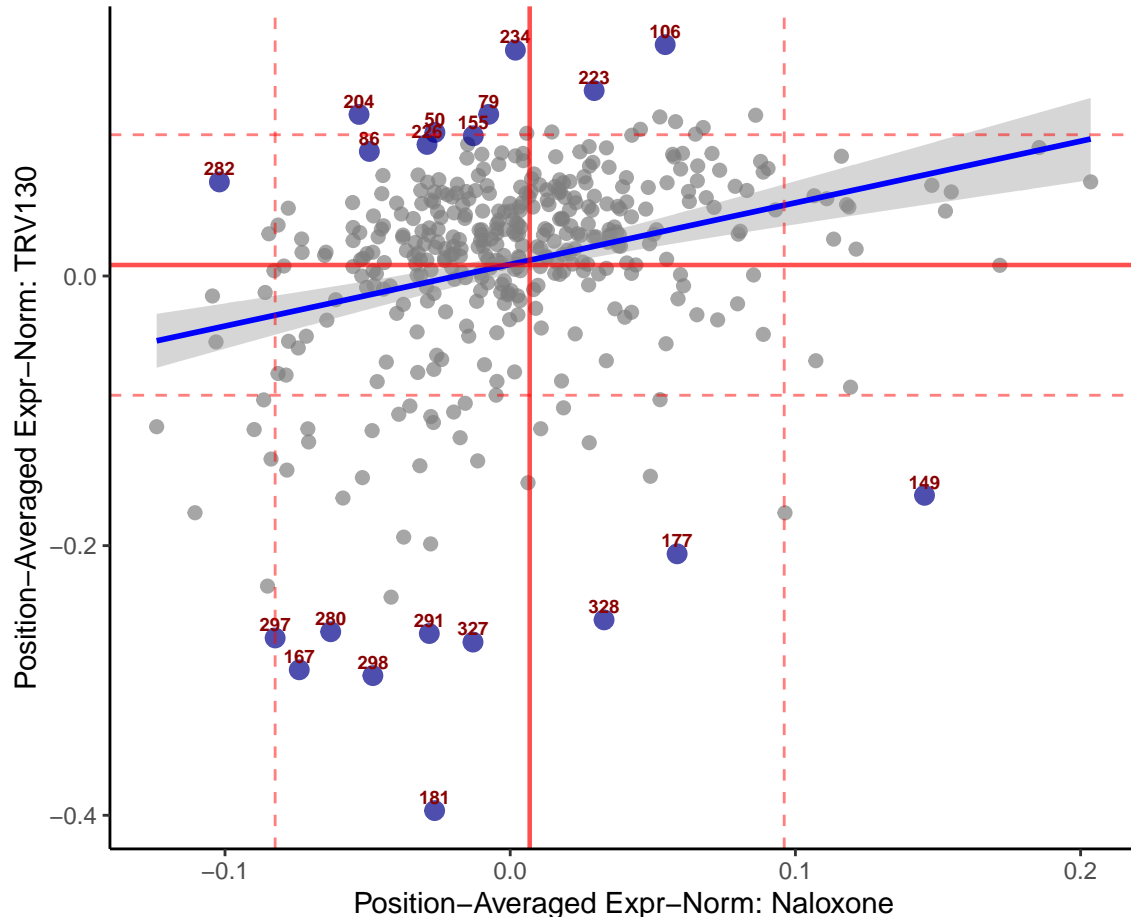


Linear Residuals (pos-avg expr-norm): PZM21 ~ Naloxone

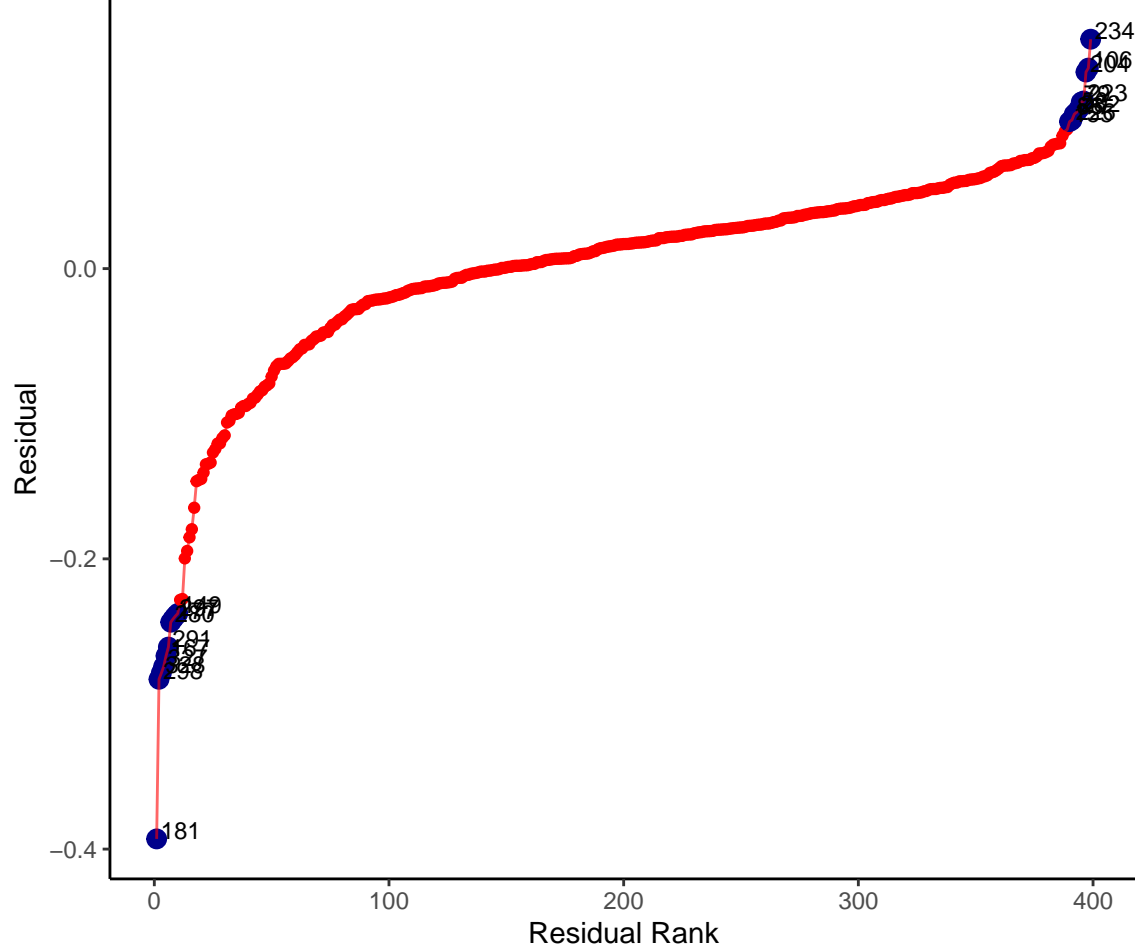


Naloxone vs TRV130 (Linear Models, Pos-Avg Expr-Norm)

R² = 0.086 | Red lines: synonymous mean ± SD | Blue: extreme residuals

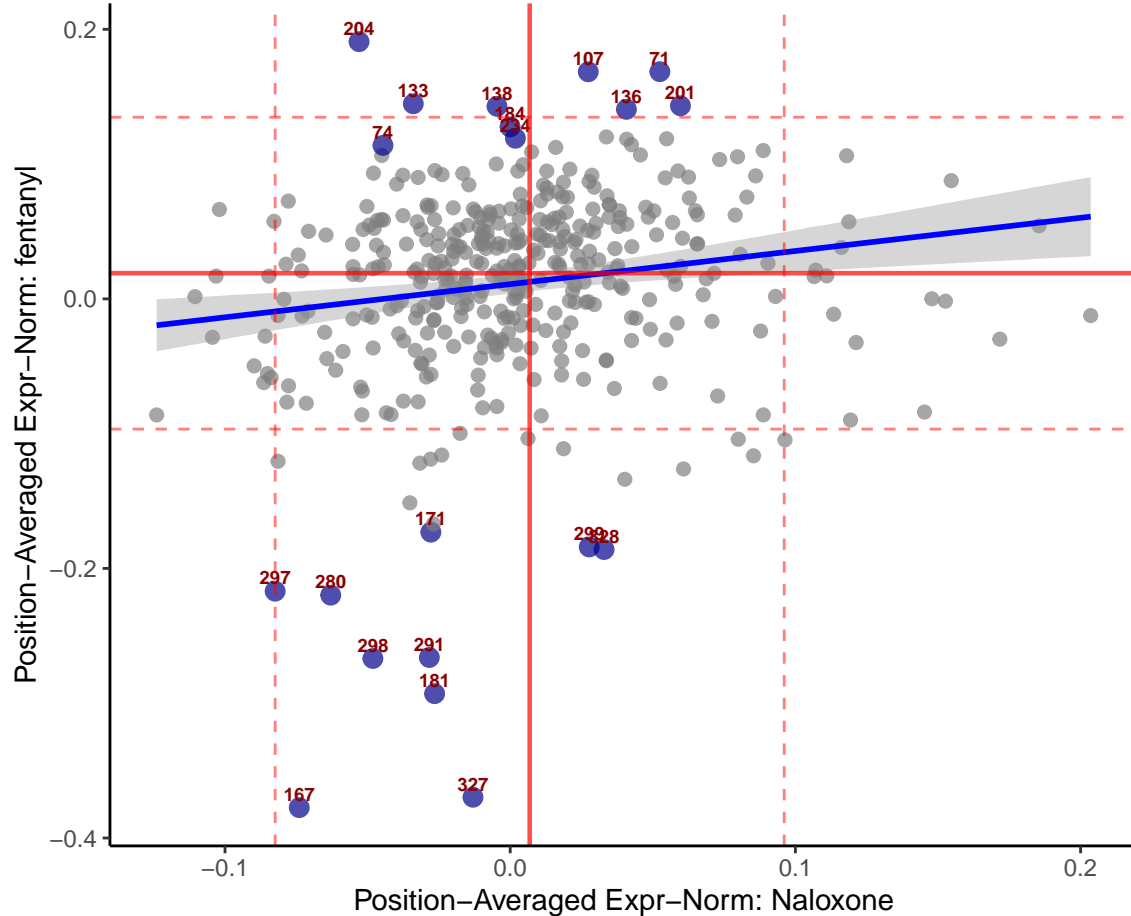


Linear Residuals (pos-avg expr-norm): TRV130 ~ Naloxone

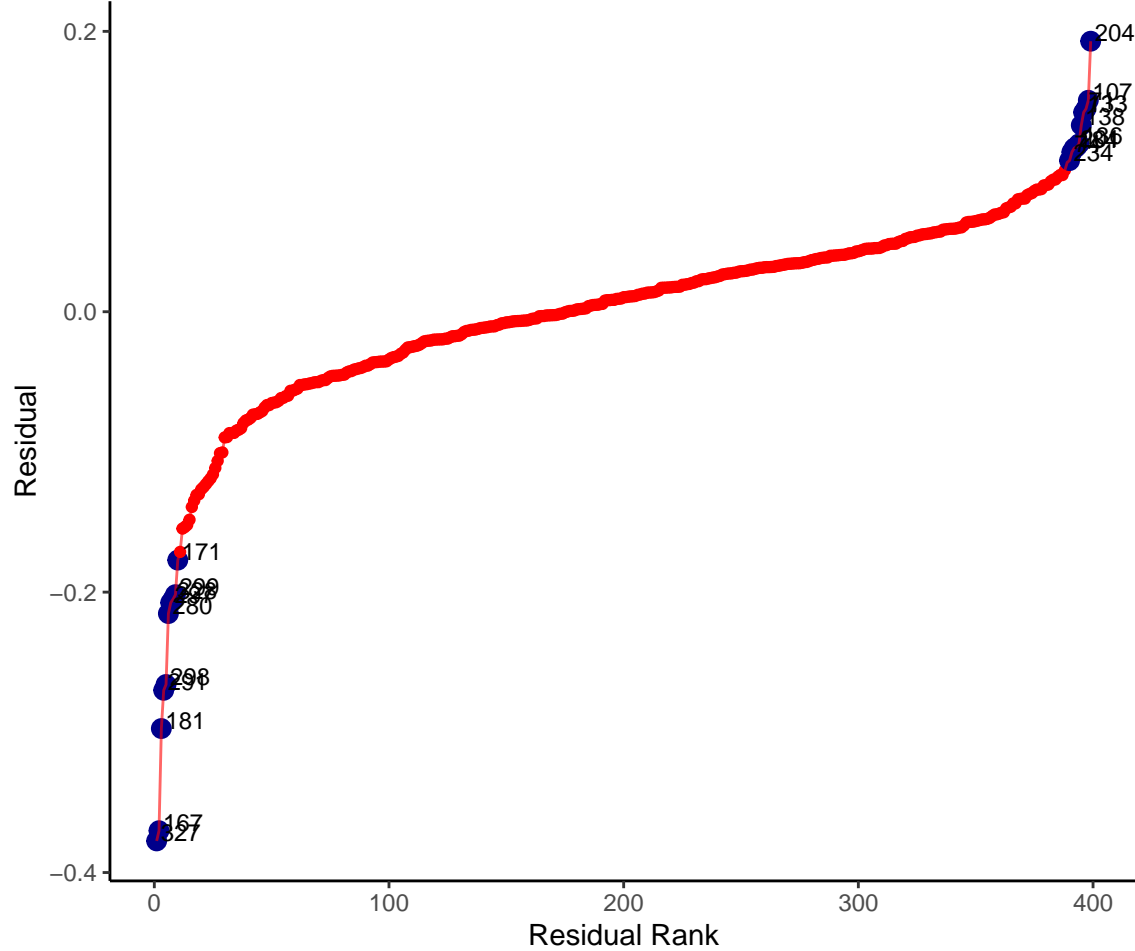


Naloxone vs fentanyl (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.028$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals

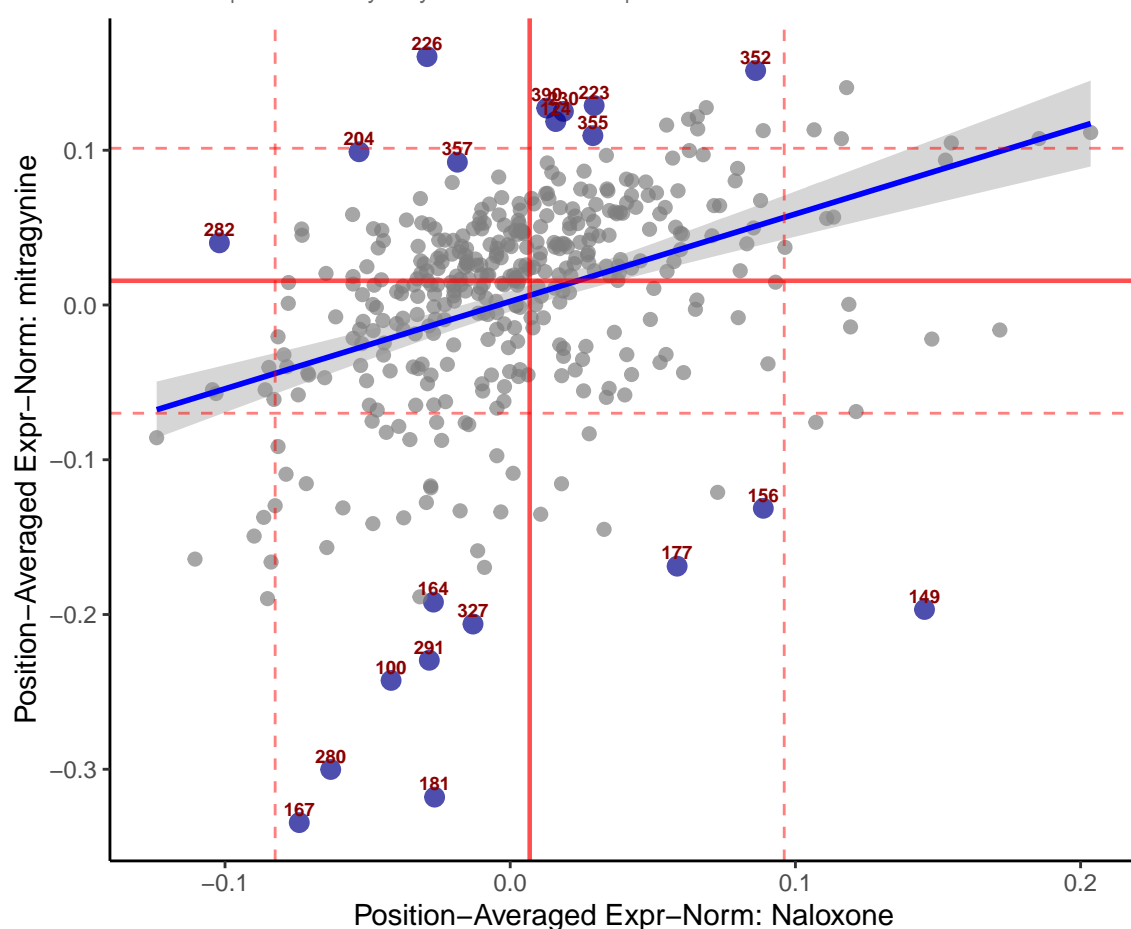


Linear Residuals (pos-avg expr-norm): fentanyl ~ Naloxone

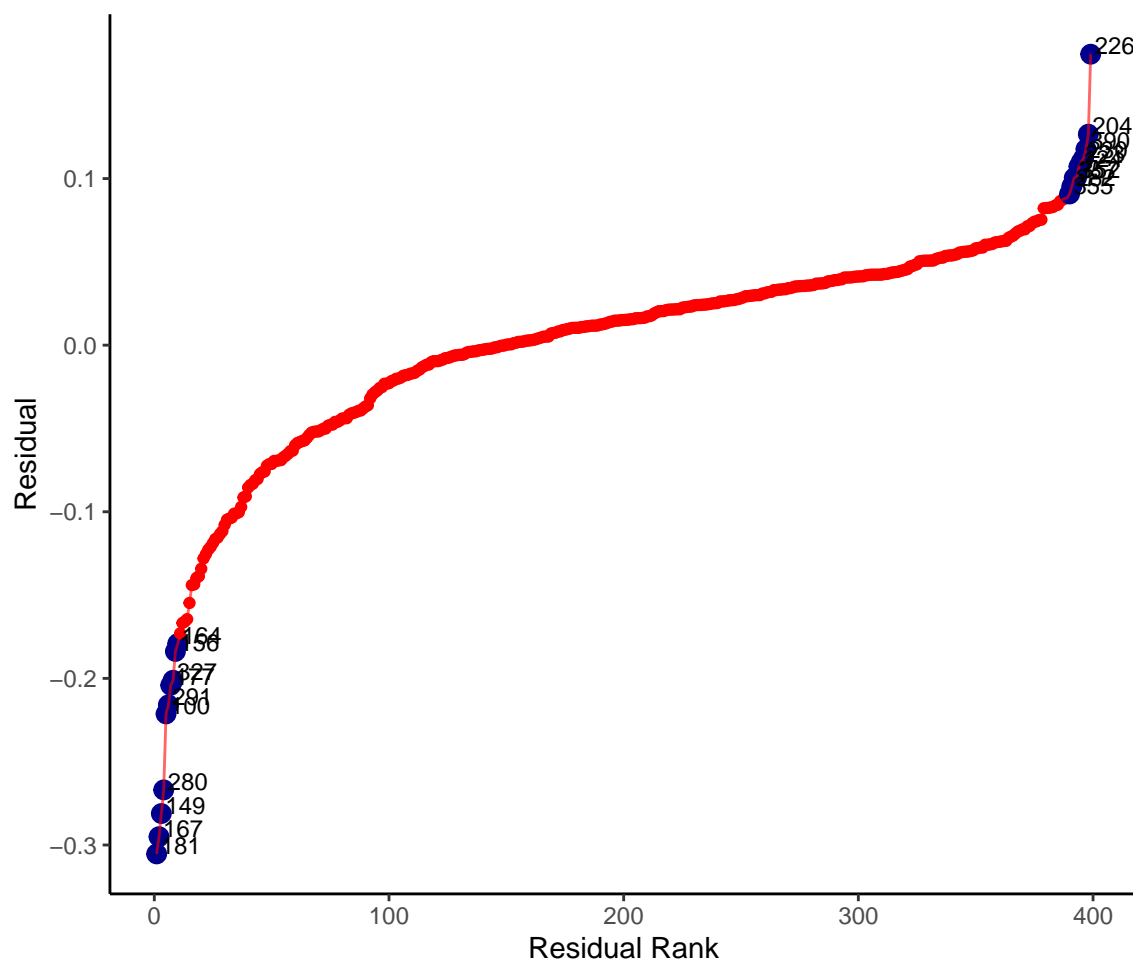


Naloxone vs mitragynine (Linear Models, Pos-Avg Expr-Norm)

R² = 0.147 | Red lines: synonymous mean ± SD | Blue: extreme residuals

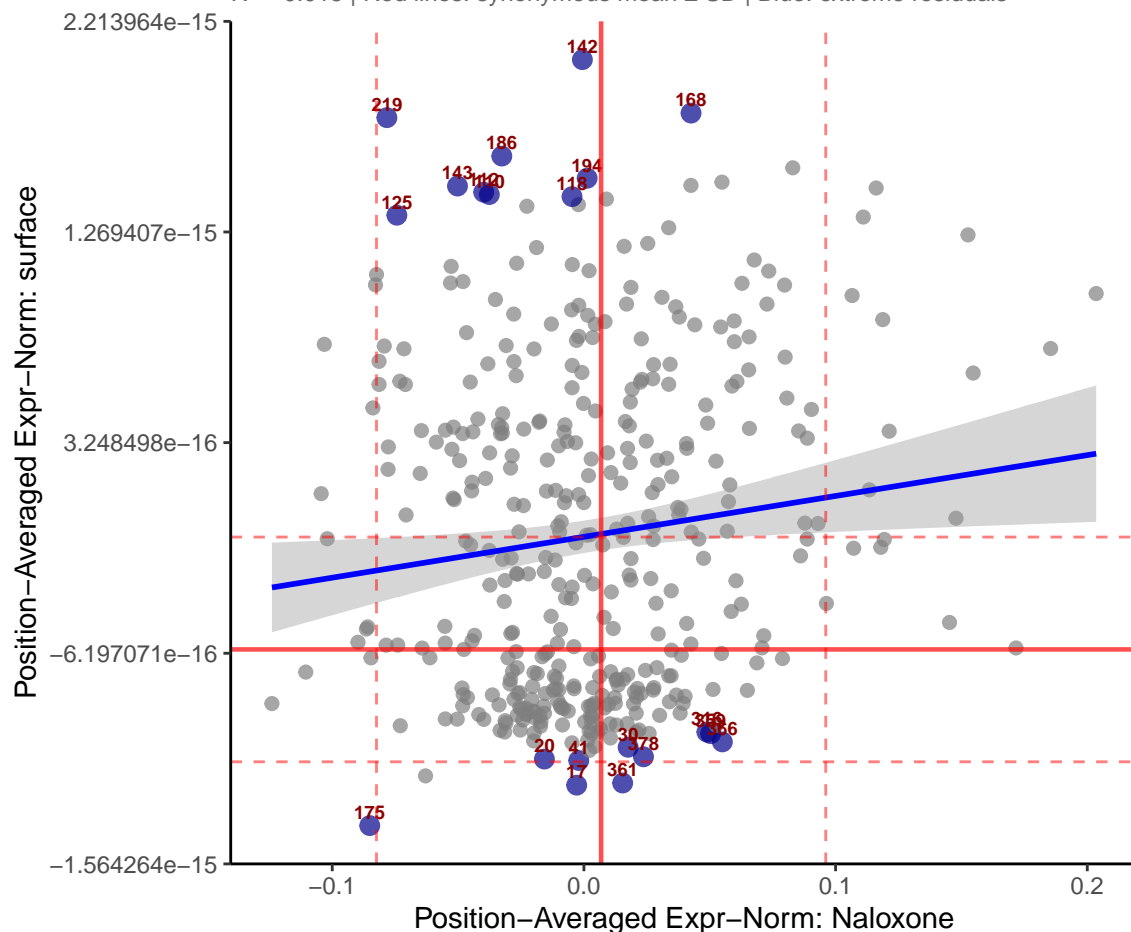


Linear Residuals (pos-avg expr-norm): mitragynine ~ Naloxone

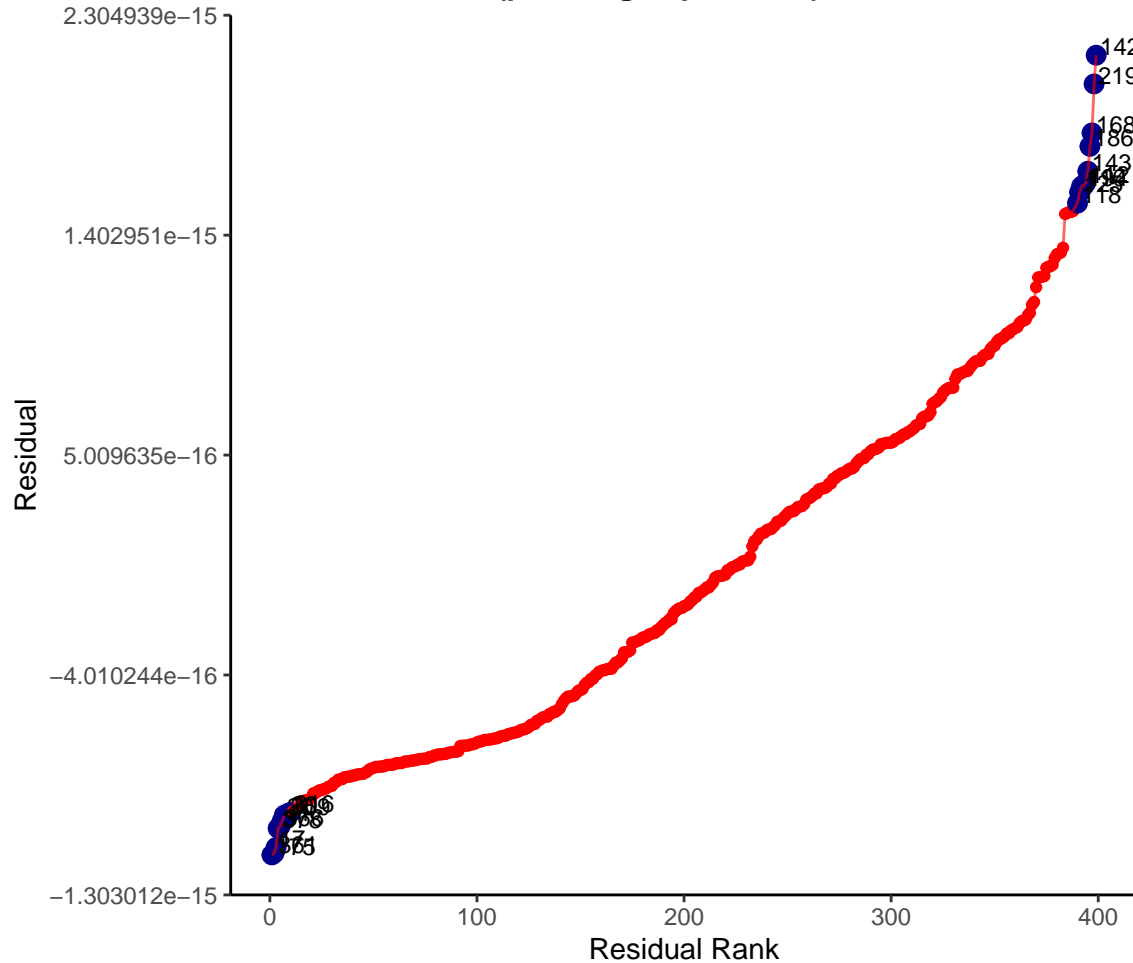


Naloxone vs surface (Linear Models, Pos-Avg Expr-Norm)

R² = 0.015 | Red lines: synonymous mean ± SD | Blue: extreme residuals

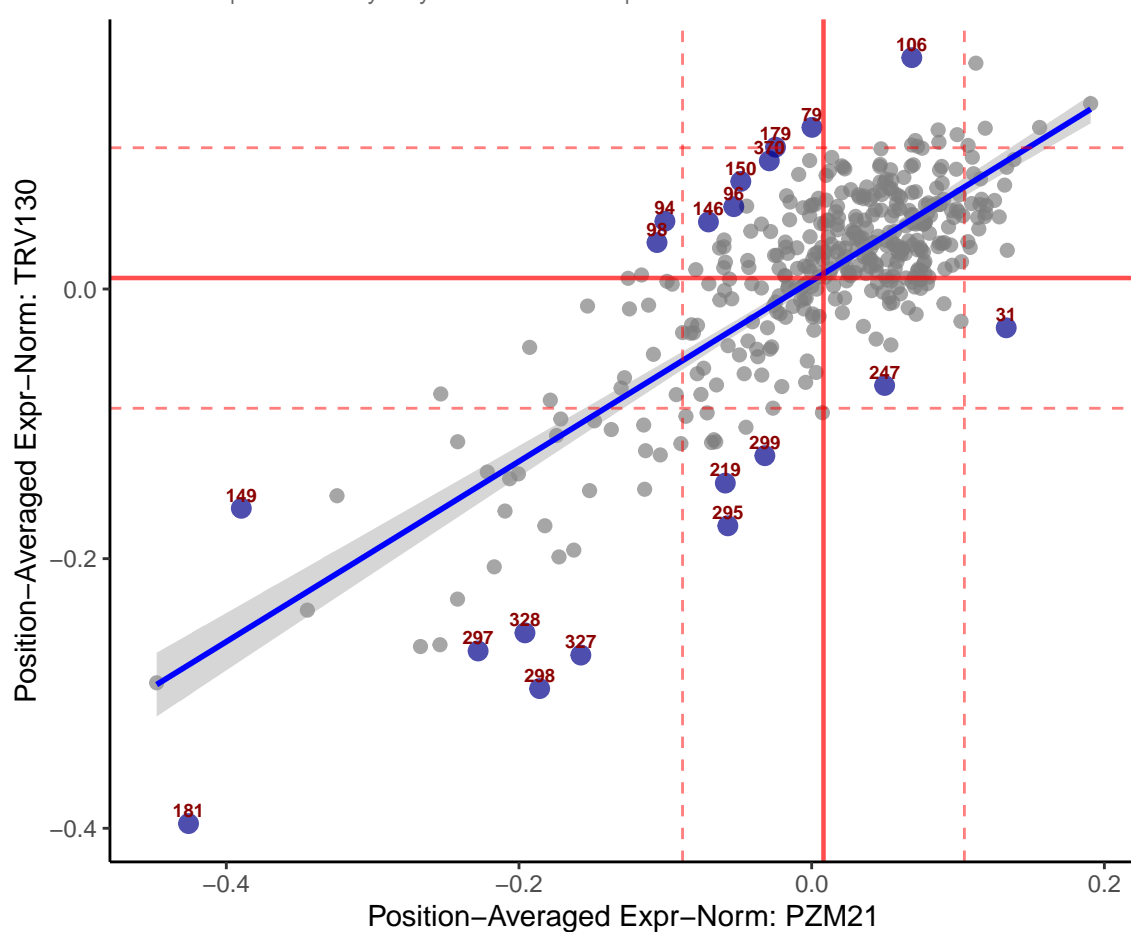


Linear Residuals (pos-avg expr-norm): surface ~ Naloxone

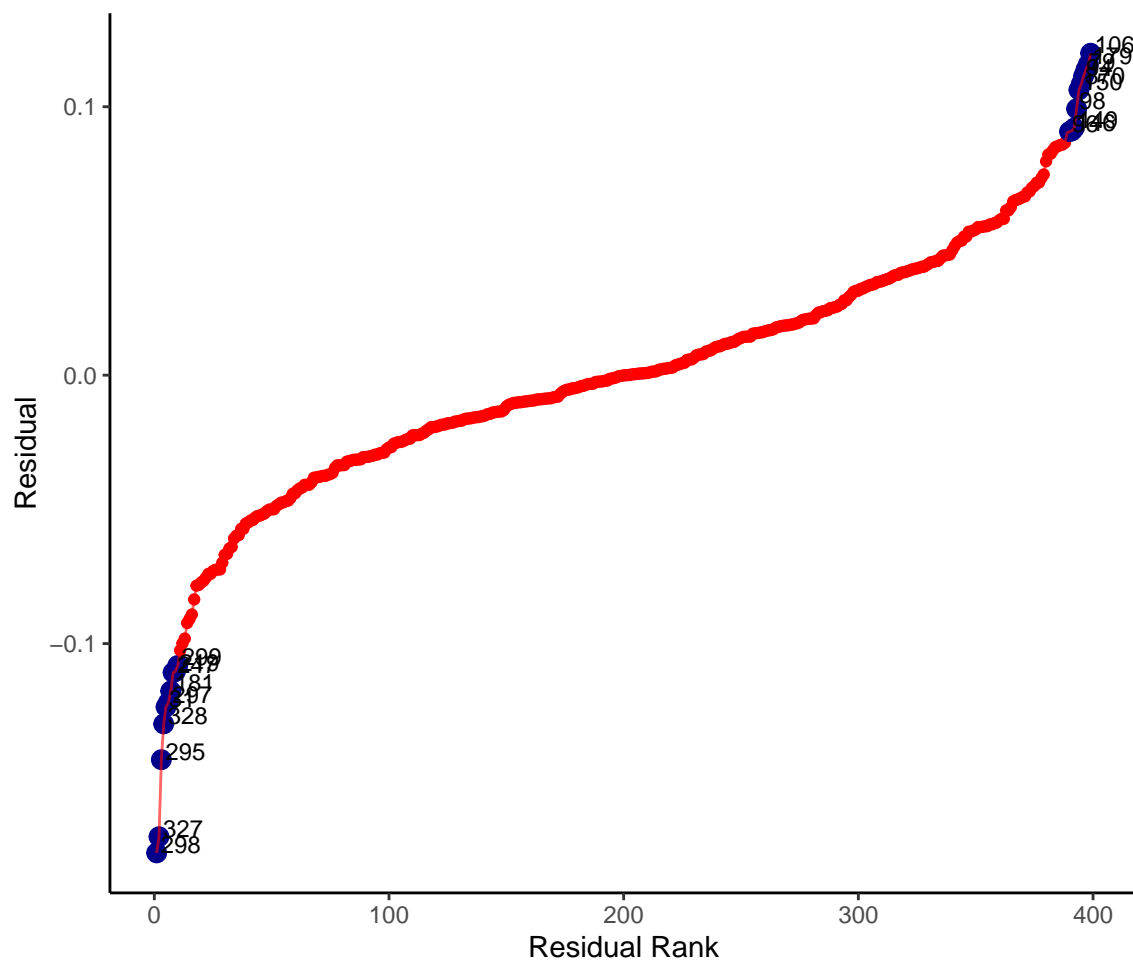


PZM21 vs TRV130 (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.625$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals

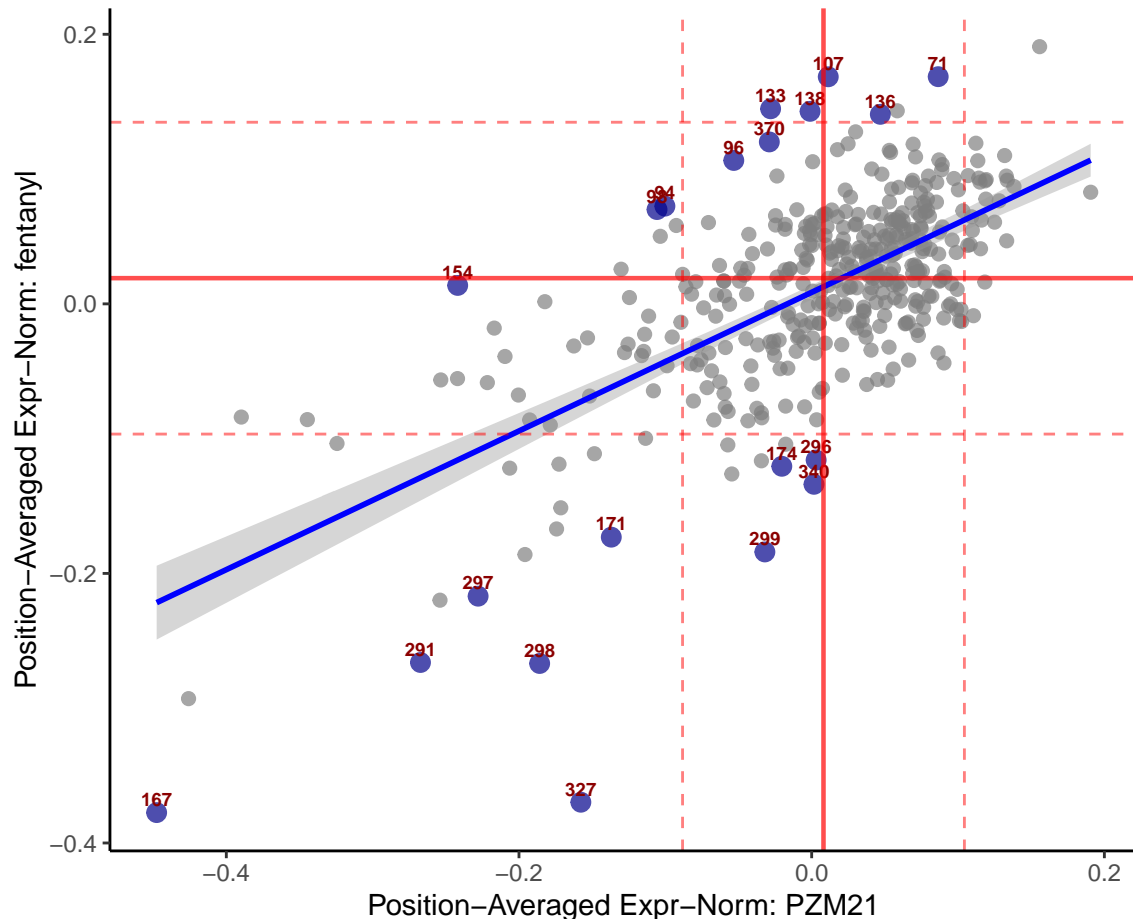


Linear Residuals (pos-avg expr-norm): TRV130 ~ PZM21

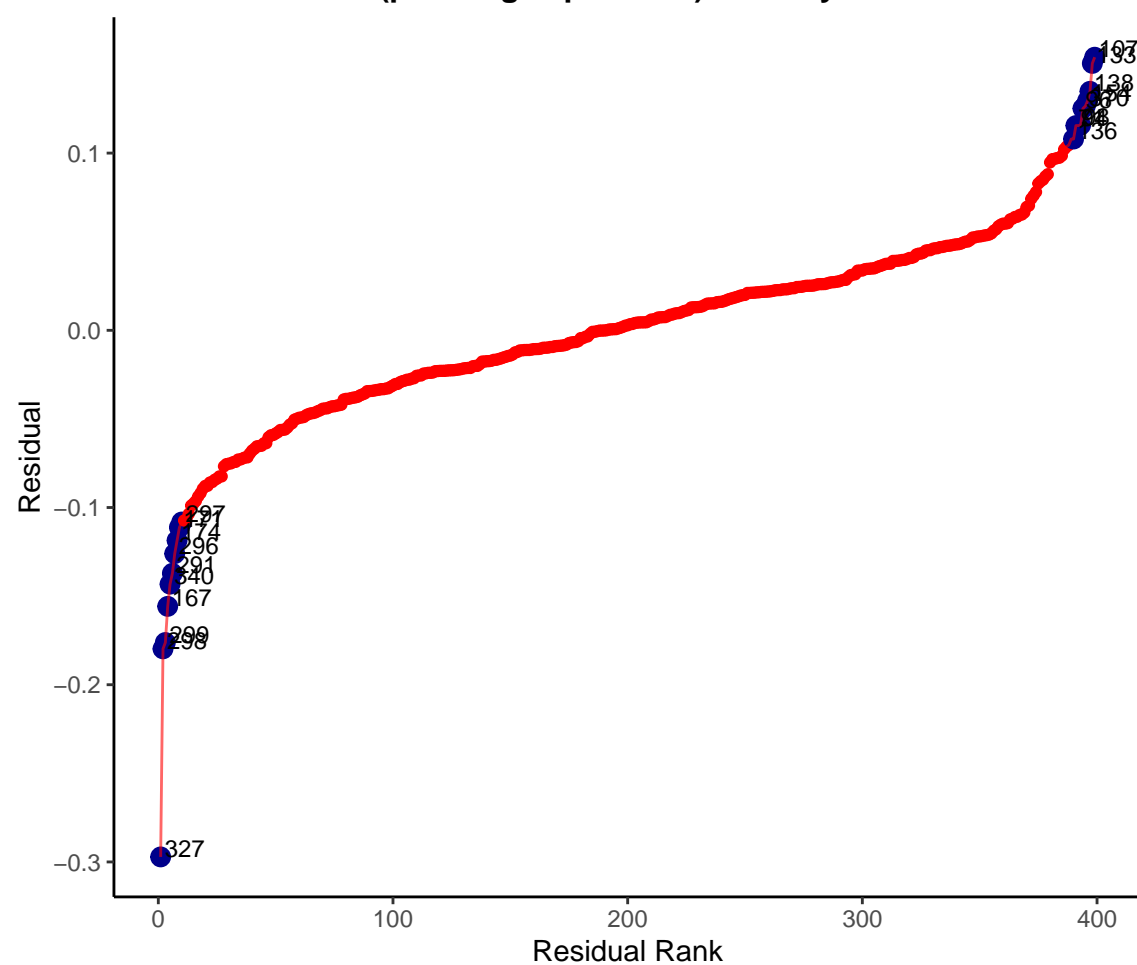


PZM21 vs fentanyl (Linear Models, Pos-Avg Expr-Norm)

R² = 0.423 | Red lines: synonymous mean ± SD | Blue: extreme residuals

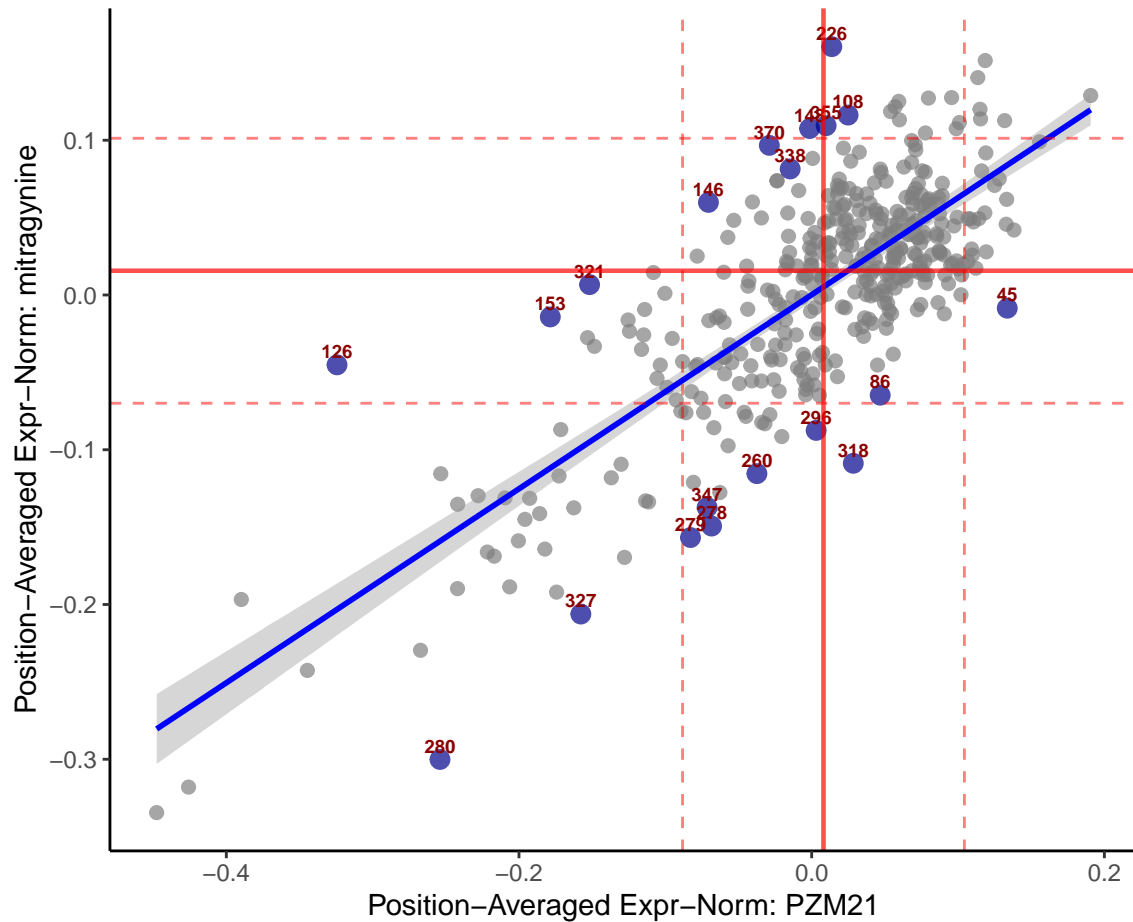


Linear Residuals (pos-avg expr-norm): fentanyl ~ PZM21

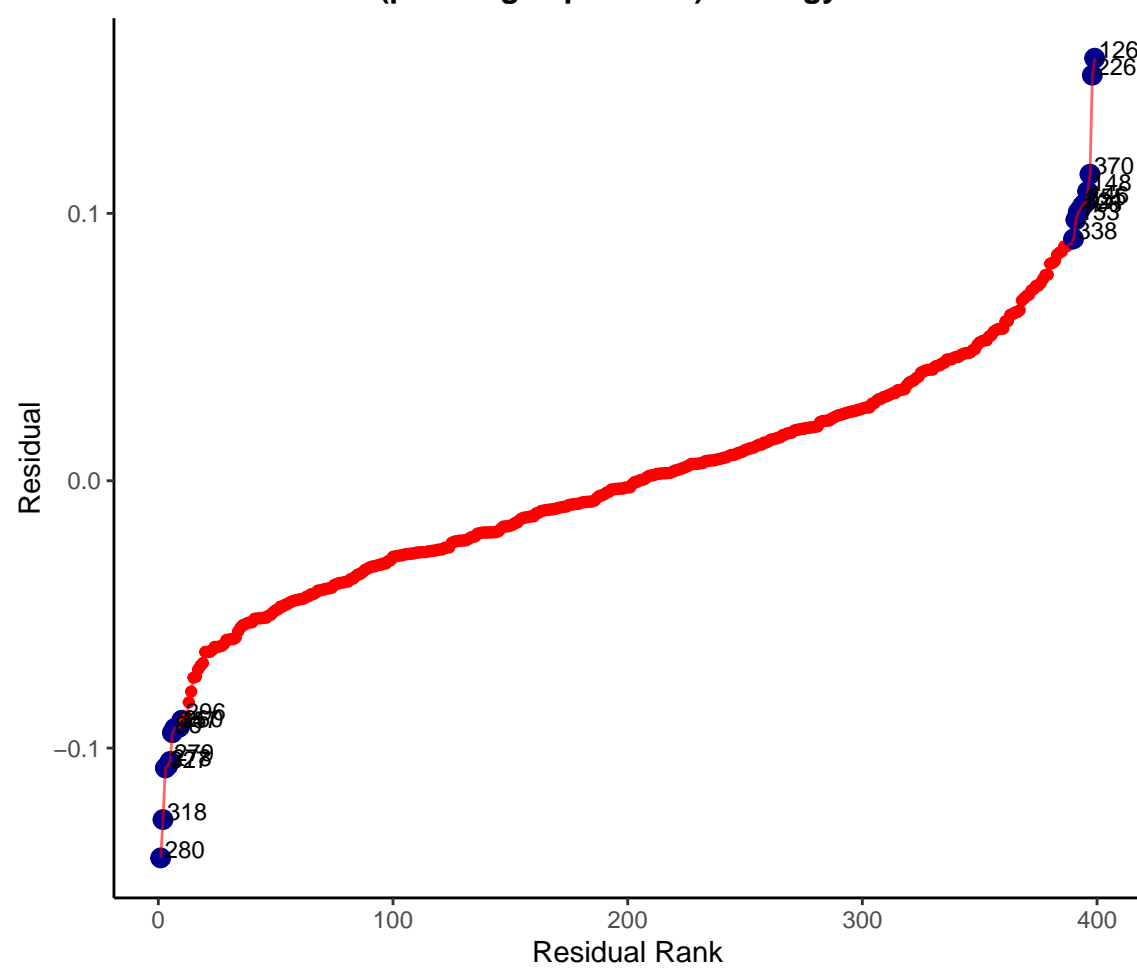


PZM21 vs mitragynine (Linear Models, Pos-Avg Expr-Norm)

R² = 0.616 | Red lines: synonymous mean ± SD | Blue: extreme residuals

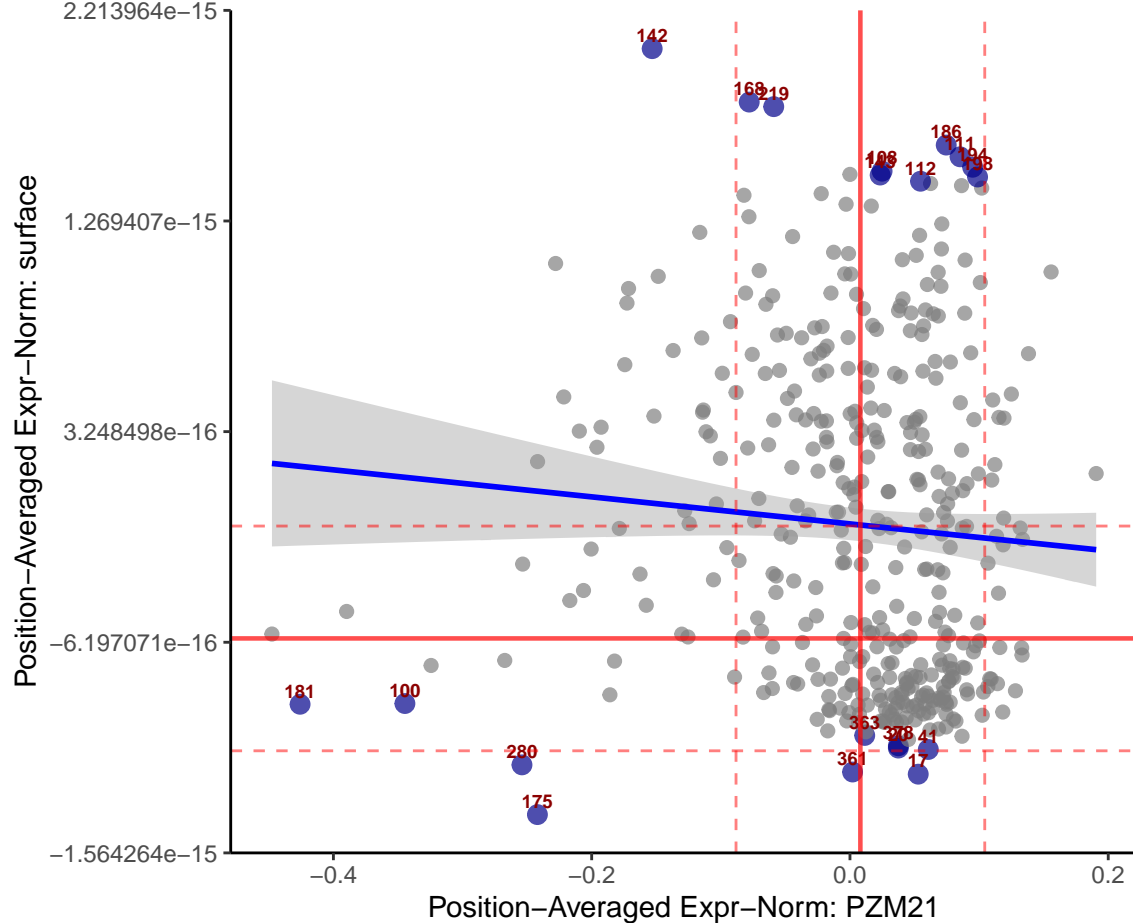


Linear Residuals (pos-avg expr-norm): mitragynine ~ PZM21



PZM21 vs surface (Linear Models, Pos-Avg Expr-Norm)

$R^2 = 0.005$ | Red lines: synonymous mean \pm SD | Blue: extreme residuals



Linear Residuals (pos-avg expr-norm): surface ~ PZM21

