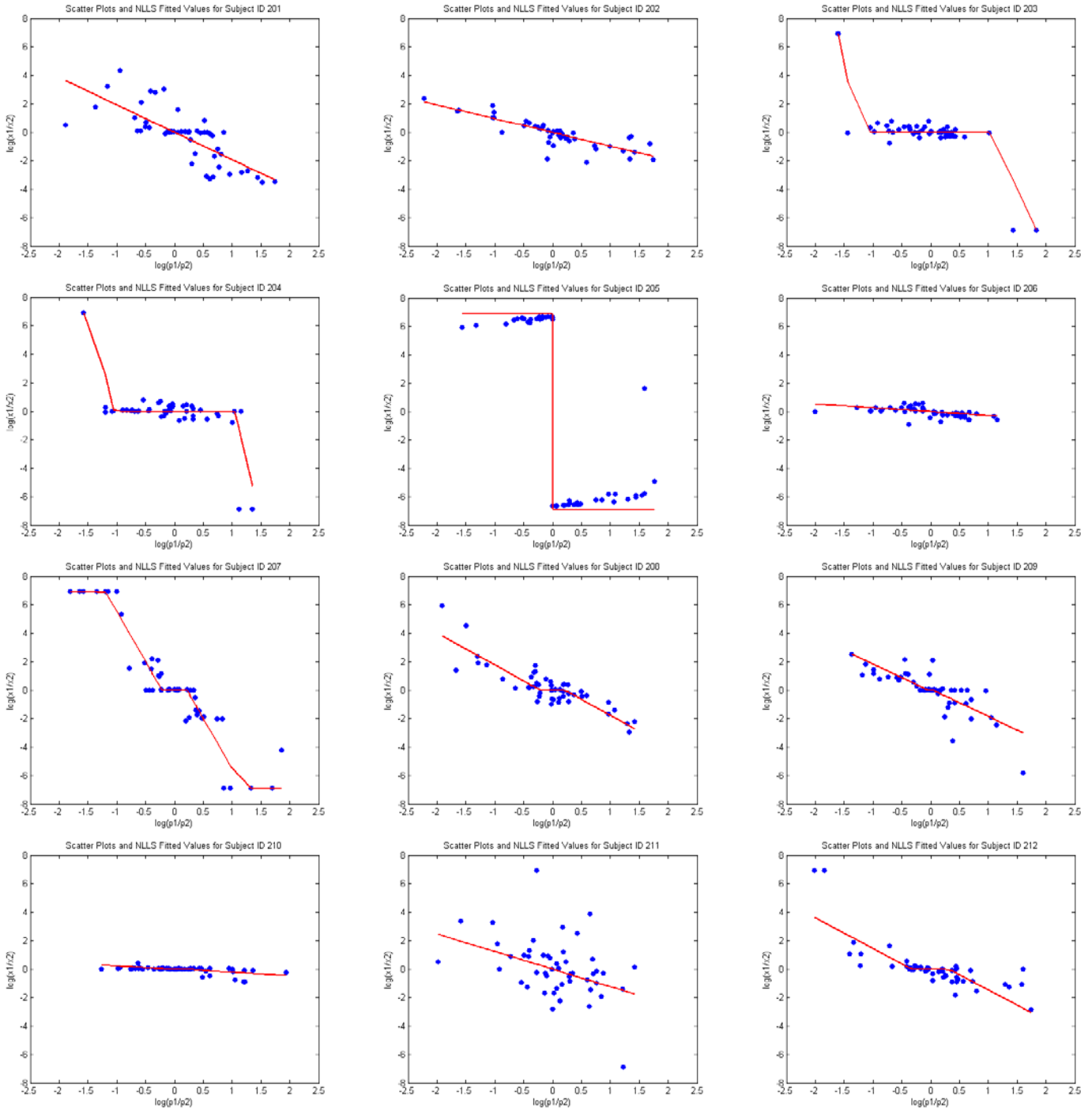
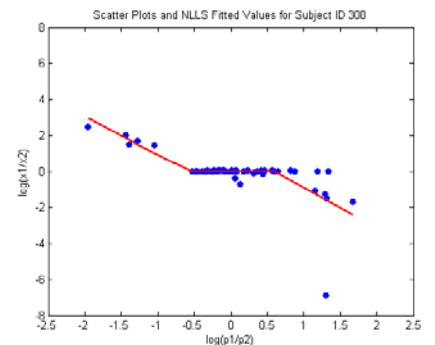
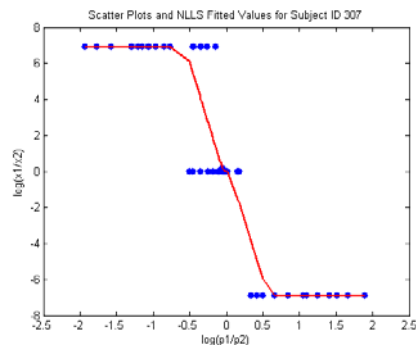
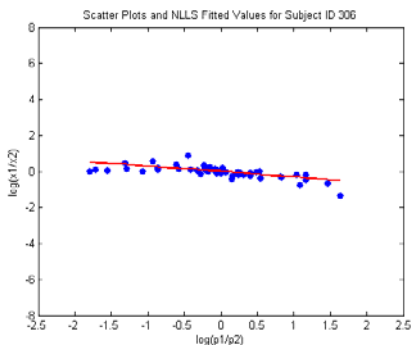
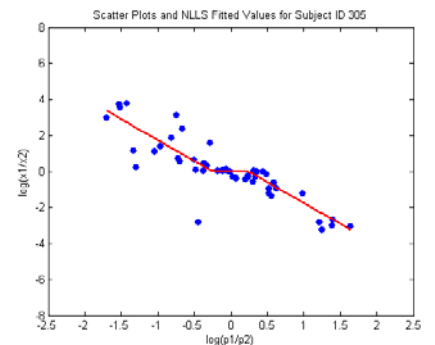
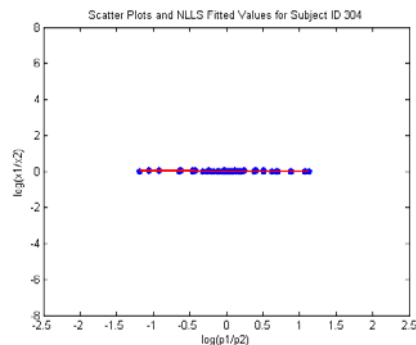
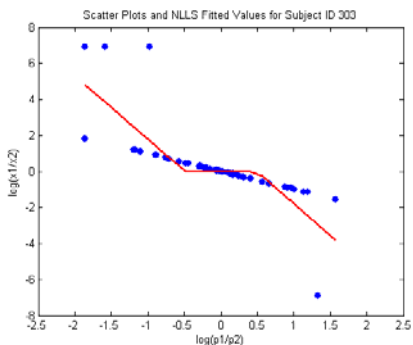
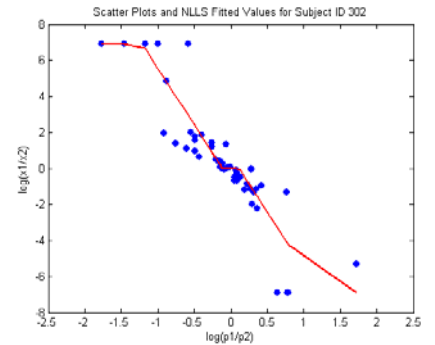
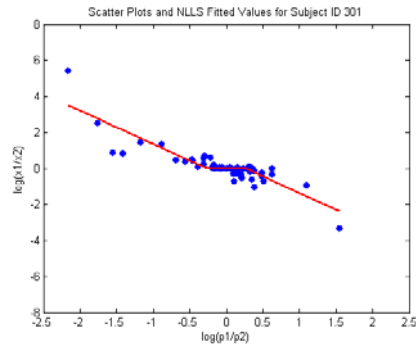
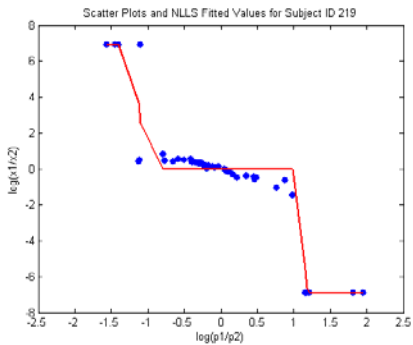
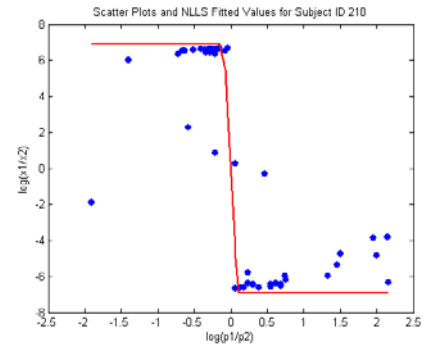
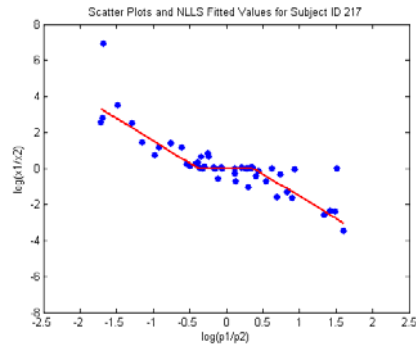
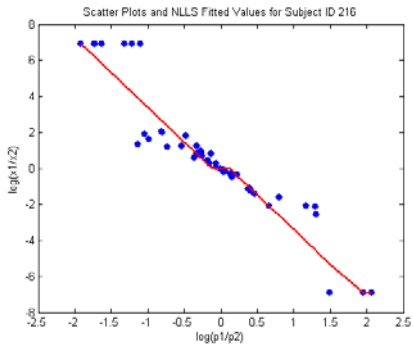
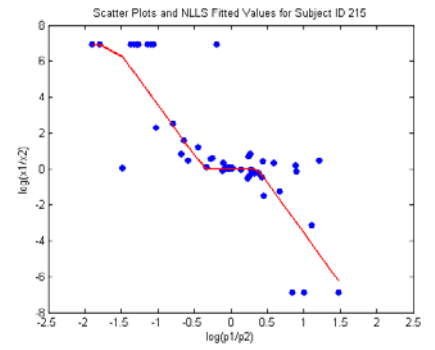
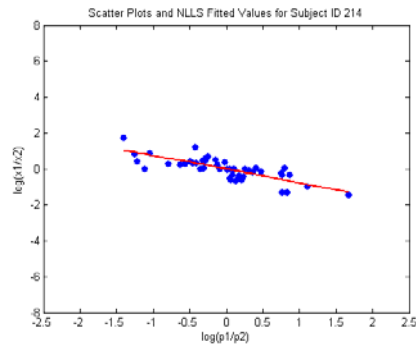
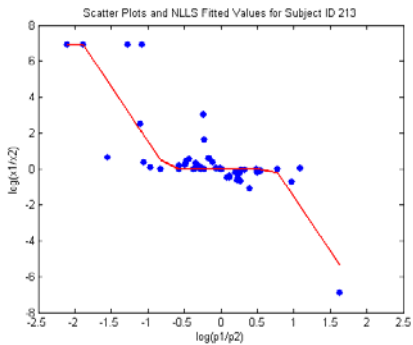


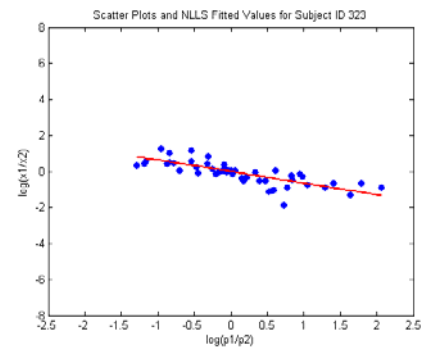
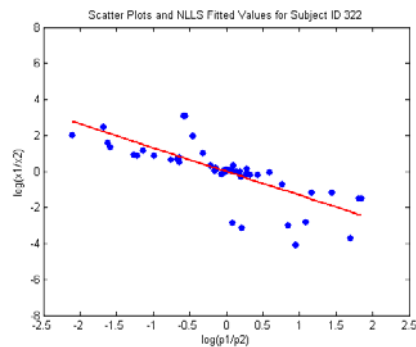
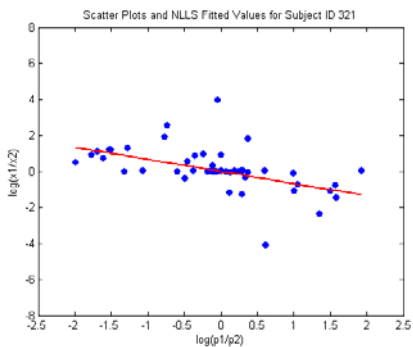
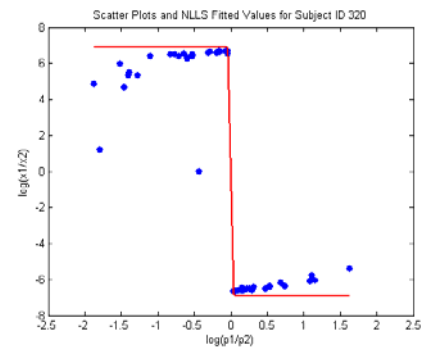
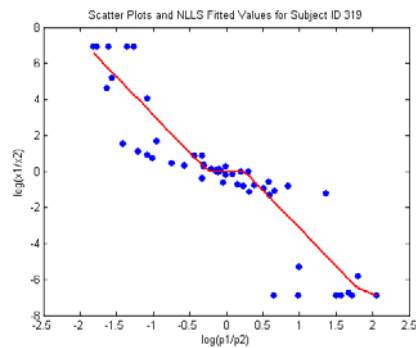
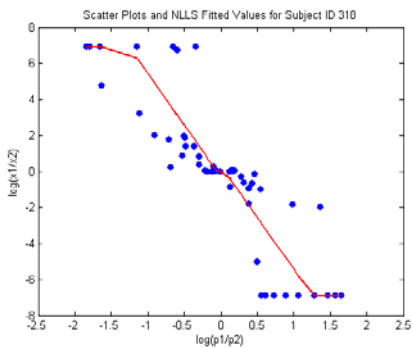
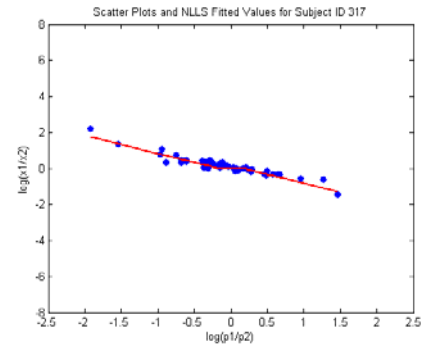
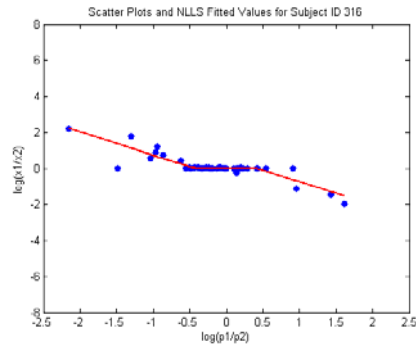
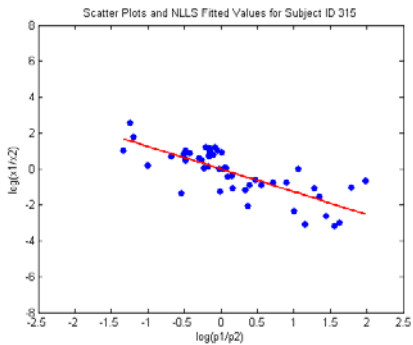
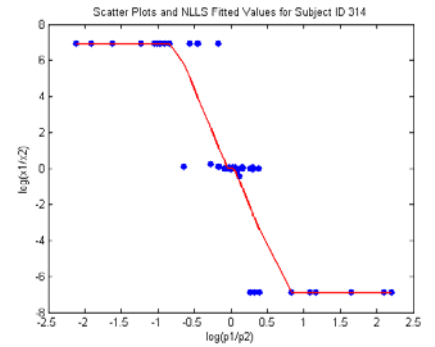
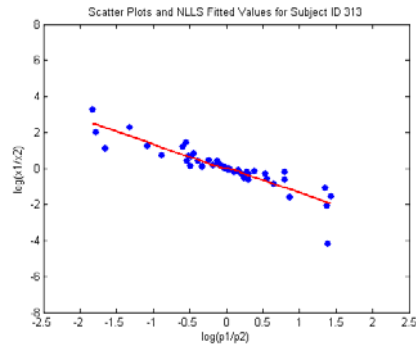
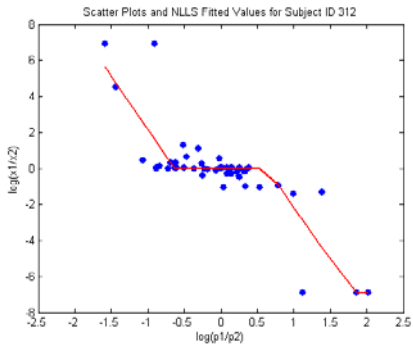
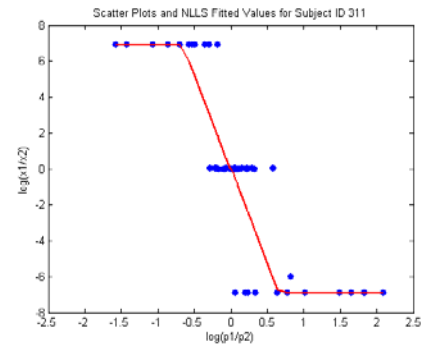
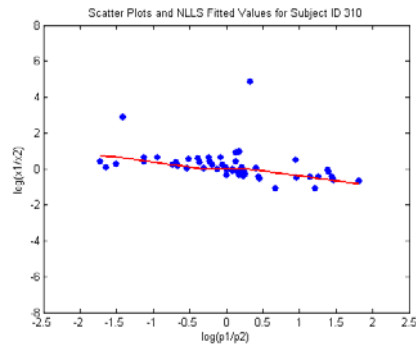
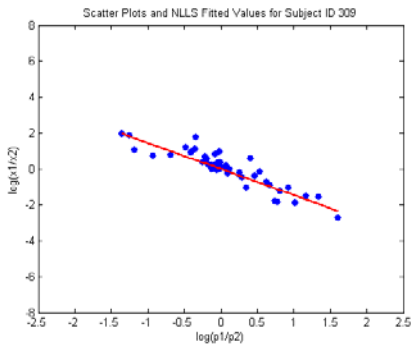
## Appendix V

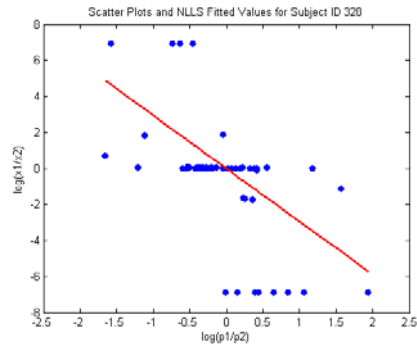
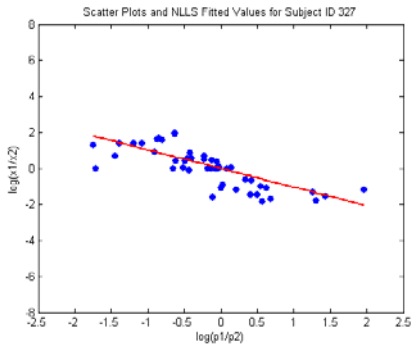
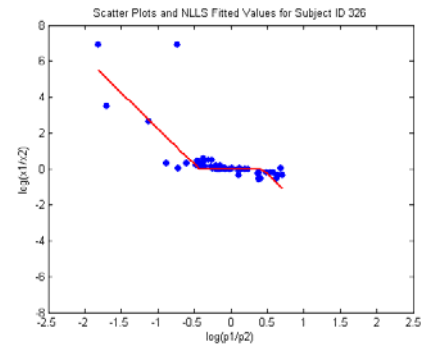
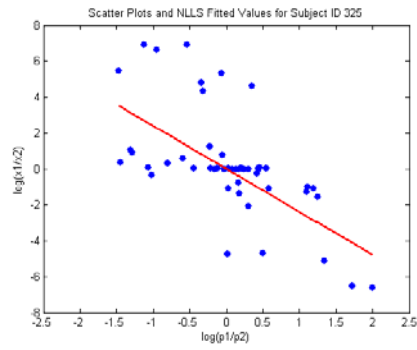
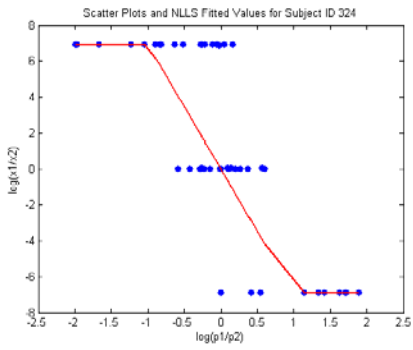
The relationship between  $\ln(p_1 / p_2)$  and  $\ln(\hat{x}_1 / \hat{x}_2)$

### Symmetric treatment ( $\pi=1/2$ )









## Asymmetric treatments ( $\pi=1/3$ and $\pi=2/3$ )

