$NL = -0.00069 \ (\text{P}=0.783) + 0.65879 \ (\text{P}<0.001) \cdot MNL, \quad r^2 = 0.999$

Sample: Overall (Individuals=404)
Output: 2022-03-01

Supplemental Figure 2. Comparison of estimates between NL and MNL models

Abbreviations: MNL, multinomial logit; NL, nested logit