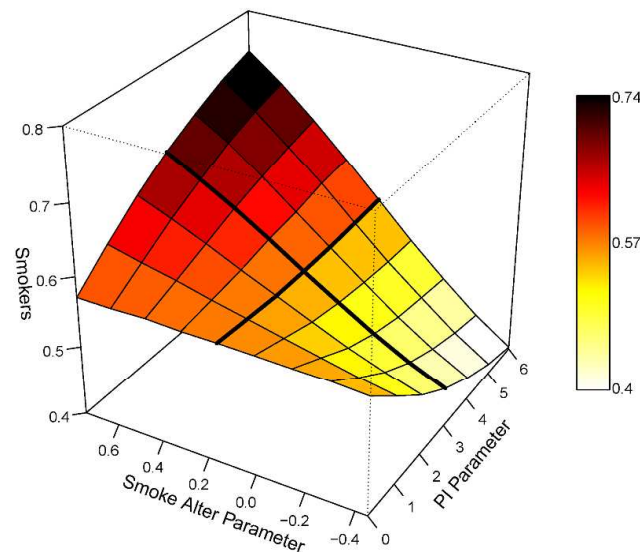
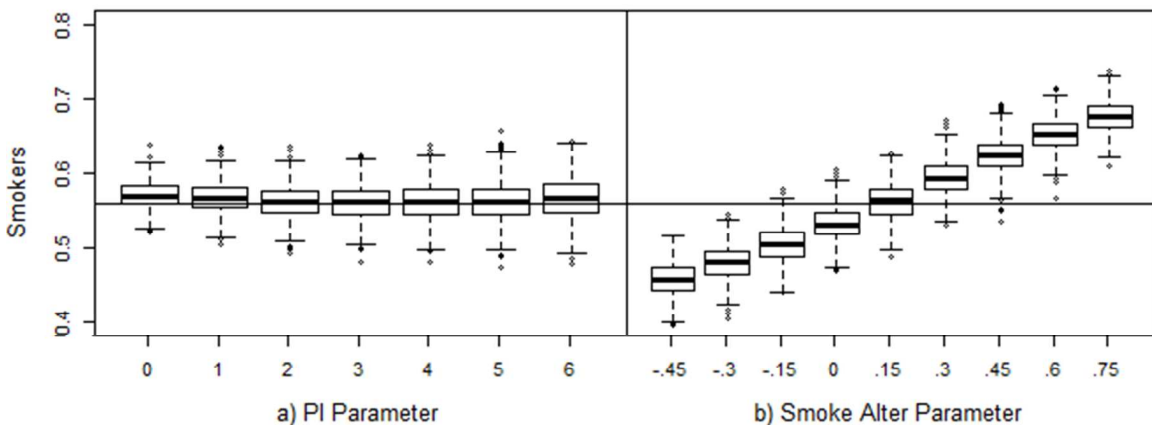


A Few Examples

Figure 2: Smoking outcomes based on joint manipulation of peer influence (PI) and smoke alter (popularity) parameters^a

Figure 1: Simulated smoking outcomes based on independent manipulations of peer influence (PI) and smoking-alter (popularity) parameters^a



^a Horizontal lines in each panel represent the observed value of the outcome. Smokers is measured as the proportion of adolescents who smoke at time 2. Initiations is the proportion of nonsmokers observed at time 1 who became smokers at time 2. Cessations is the proportions of smokers observed at time 1 who did not smoke at time 2.

Schaefer DR, adams j, Haas SA. Social Networks and Smoking: Exploring the Effects of Peer Influence and Smoker Popularity through Simulations. *Health Education & Behavior*, 2013;40(S1):24-32.