

Figure 5: For the temporary Random With Replacement (RWR) case there is no relation between an agent’s own friendliness (p) and the average friendliness of the other agents it played in a time step in which the average population p and q values were in the ranges $[0.30,0.35]$ and $[0.05,0.10]$, respectively. (The line is the regression line through the 7168 points for this case.)

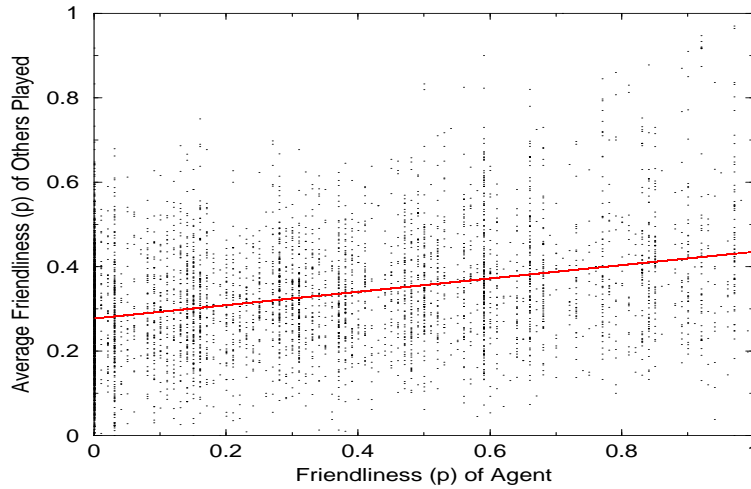


Figure 6: For the Fixed Random Network (FRN) case, there is a positive relation between an agent’s own friendliness (p) and the average friendliness of the other agents it played in a time step in which the average population p and q values were in the ranges $[0.30,0.35]$ and $[0.05,0.10]$, respectively. (The line is the regression line through the 5376 points for this case.)