Regression Summary

OLS Regression Results   
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Dep. Variable: TARGET1 (Satisfied) R-squared: 0.437  
Model: OLS Adj. R-squared: 0.213  
Method: Least Squares F-statistic: 1.953  
Date: Fri, 15 Sep 2023 Prob (F-statistic): 0.0170  
Time: 14:39:30 Log-Likelihood: -92.010  
No. Observations: 89 AIC: 236.0  
Df Residuals: 63 BIC: 300.7  
Df Model: 25   
Covariance Type: nonrobust   
==========================================================================================  
 coef std err t P>|t| [0.025 0.975]  
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TC (Reliability)\_Q1 0.0109 0.078 0.140 0.889 -0.144 0.166  
TC (Reliability)\_Q2 0.0024 0.074 0.032 0.975 -0.145 0.150  
TC (Reliability)\_Q3 -0.0860 0.075 -1.145 0.257 -0.236 0.064  
TC (Reliability)\_Q4 0.1402 0.071 1.987 0.051 -0.001 0.281  
TC (Reliability)\_Q5 0.1151 0.078 1.469 0.147 -0.041 0.272  
TC (Reliability)\_Q6 -0.1279 0.075 -1.702 0.094 -0.278 0.022  
DU (Responsiveness)\_Q1 -0.0207 0.074 -0.281 0.780 -0.169 0.127  
DU (Responsiveness)\_Q2 0.0903 0.161 0.560 0.578 -0.232 0.413  
DU (Responsiveness)\_Q3 0.3092 0.204 1.518 0.134 -0.098 0.716  
DU (Responsiveness)\_Q4 0.2876 0.090 3.202 0.002 0.108 0.467  
DU (Responsiveness)\_Q5 -0.0653 0.073 -0.900 0.372 -0.210 0.080  
HH (Tangible)\_Q1 -0.0759 0.074 -1.021 0.311 -0.225 0.073  
HH (Tangible)\_Q2 0.1367 0.084 1.623 0.110 -0.032 0.305  
HH (Tangible)\_Q3 -0.1222 0.079 -1.540 0.129 -0.281 0.036  
HH (Tangible)\_Q4 0.0224 0.072 0.310 0.758 -0.122 0.167  
HH (Tangible)\_Q5 0.0265 0.081 0.326 0.745 -0.136 0.189  
DC (Empathy\_Q1 0.0503 0.068 0.745 0.459 -0.085 0.185  
DC (Empathy\_Q2 -0.0972 0.083 -1.173 0.245 -0.263 0.068  
DC (Empathy\_Q3 -0.0749 0.089 -0.842 0.403 -0.253 0.103  
DC (Empathy\_Q4 0.1143 0.079 1.451 0.152 -0.043 0.272  
DC (Empathy\_Q5 0.0221 0.094 0.235 0.815 -0.166 0.210  
PV (Supportive)\_Q1 -0.0349 0.083 -0.420 0.676 -0.201 0.131  
PV (Supportive)\_Q2 -0.0745 0.163 -0.458 0.649 -0.400 0.251  
PV (Supportive)\_Q3 -0.3176 0.210 -1.511 0.136 -0.738 0.102  
PV (Supportive)\_Q4 0.0743 0.081 0.913 0.365 -0.088 0.237  
intercept 2.0165 0.908 2.221 0.030 0.202 3.831  
==============================================================================  
Omnibus: 2.698 Durbin-Watson: 2.047  
Prob(Omnibus): 0.259 Jarque-Bera (JB): 2.024  
Skew: -0.204 Prob(JB): 0.364  
Kurtosis: 2.384 Cond. No. 122.  
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Notes:  
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.