Regression Summary

OLS Regression Results   
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Dep. Variable: TARGET1 (Satisfied) R-squared: 0.561  
Model: OLS Adj. R-squared: 0.387  
Method: Least Squares F-statistic: 3.218  
Date: Wed, 20 Sep 2023 Prob (F-statistic): 9.28e-05  
Time: 09:35:01 Log-Likelihood: -119.10  
No. Observations: 89 AIC: 290.2  
Df Residuals: 63 BIC: 354.9  
Df Model: 25   
Covariance Type: nonrobust   
==========================================================================================  
 coef std err t P>|t| [0.025 0.975]  
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TC (Reliability)\_Q1 0.0948 0.092 1.032 0.306 -0.089 0.279  
TC (Reliability)\_Q2 0.0157 0.074 0.213 0.832 -0.132 0.163  
TC (Reliability)\_Q3 0.0523 0.086 0.606 0.546 -0.120 0.225  
TC (Reliability)\_Q4 0.0520 0.081 0.643 0.523 -0.110 0.214  
TC (Reliability)\_Q5 -0.0211 0.088 -0.239 0.812 -0.198 0.156  
TC (Reliability)\_Q6 -0.1141 0.088 -1.291 0.201 -0.291 0.062  
DU (Responsiveness)\_Q1 -0.1043 0.124 -0.840 0.404 -0.352 0.144  
DU (Responsiveness)\_Q2 -0.2047 0.190 -1.080 0.284 -0.583 0.174  
DU (Responsiveness)\_Q3 0.4406 0.348 1.267 0.210 -0.255 1.136  
DU (Responsiveness)\_Q4 0.2617 0.195 1.345 0.184 -0.127 0.650  
DU (Responsiveness)\_Q5 -0.0164 0.069 -0.237 0.813 -0.155 0.122  
HH (Tangible)\_Q1 -0.0495 0.102 -0.485 0.630 -0.253 0.154  
HH (Tangible)\_Q2 -0.1173 0.110 -1.069 0.289 -0.336 0.102  
HH (Tangible)\_Q3 0.0733 0.094 0.777 0.440 -0.115 0.262  
HH (Tangible)\_Q4 -0.0828 0.108 -0.768 0.445 -0.298 0.133  
HH (Tangible)\_Q5 0.1919 0.104 1.848 0.069 -0.016 0.399  
DC (Empathy)\_Q1 0.0925 0.077 1.206 0.232 -0.061 0.246  
DC (Empathy)\_Q2 -0.0350 0.089 -0.395 0.694 -0.212 0.142  
DC (Empathy)\_Q3 0.1001 0.092 1.086 0.282 -0.084 0.284  
DC (Empathy)\_Q4 0.0041 0.090 0.046 0.964 -0.176 0.185  
DC (Empathy)\_Q5 -0.0812 0.103 -0.788 0.433 -0.287 0.125  
PV (Supportive)\_Q1 0.2507 0.130 1.932 0.058 -0.009 0.510  
PV (Supportive)\_Q2 0.4242 0.254 1.671 0.100 -0.083 0.931  
PV (Supportive)\_Q3 -0.4244 0.352 -1.206 0.232 -1.127 0.279  
PV (Supportive)\_Q4 -0.1311 0.215 -0.609 0.545 -0.561 0.299  
intercept 2.2467 0.949 2.368 0.021 0.351 4.143  
==============================================================================  
Omnibus: 4.458 Durbin-Watson: 2.273  
Prob(Omnibus): 0.108 Jarque-Bera (JB): 3.917  
Skew: -0.505 Prob(JB): 0.141  
Kurtosis: 3.187 Cond. No. 223.  
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Notes:  
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.