Regression Summary

OLS Regression Results   
==============================================================================  
Dep. Variable: Usage behaviour\_Q1 R-squared: 0.602  
Model: OLS Adj. R-squared: 0.518  
Method: Least Squares F-statistic: 7.175  
Date: Tue, 26 Sep 2023 Prob (F-statistic): 9.43e-10  
Time: 13:30:23 Log-Likelihood: -95.382  
No. Observations: 93 AIC: 224.8  
Df Residuals: 76 BIC: 267.8  
Df Model: 16   
Covariance Type: nonrobust   
==============================================================================================  
 coef std err t P>|t| [0.025 0.975]  
----------------------------------------------------------------------------------------------  
Performance expectancy\_Q1 -0.1987 0.112 -1.777 0.080 -0.421 0.024  
Performance expectancy\_Q2 0.1685 0.116 1.452 0.151 -0.063 0.400  
Performance expectancy\_Q3 0.0568 0.139 0.408 0.684 -0.220 0.334  
Performance expectancy\_Q4 -0.0991 0.108 -0.914 0.363 -0.315 0.117  
Performance expectancy\_Q5 0.0439 0.114 0.383 0.702 -0.184 0.272  
Effort expectancy\_Q1 0.0931 0.105 0.885 0.379 -0.116 0.303  
Effort expectancy\_Q2 0.0324 0.159 0.204 0.839 -0.285 0.350  
Effort expectancy\_Q3 0.0921 0.169 0.544 0.588 -0.245 0.429  
Effort expectancy\_Q4 0.1844 0.172 1.073 0.287 -0.158 0.527  
Effort expectancy\_Q5 0.2150 0.086 2.510 0.014 0.044 0.386  
Social influence\_Q1 0.0544 0.091 0.598 0.552 -0.127 0.236  
Social influence\_Q2 0.0472 0.088 0.533 0.596 -0.129 0.223  
Social influence\_Q3 0.1230 0.077 1.602 0.113 -0.030 0.276  
Facilitating conditions\_Q1 -0.1479 0.195 -0.759 0.450 -0.536 0.240  
Facilitating conditions\_Q2 -0.0475 0.181 -0.263 0.794 -0.408 0.313  
Facilitating conditions\_Q3 0.3381 0.167 2.020 0.047 0.005 0.671  
intercept 0.2132 0.347 0.615 0.540 -0.477 0.904  
==============================================================================  
Omnibus: 9.500 Durbin-Watson: 2.034  
Prob(Omnibus): 0.009 Jarque-Bera (JB): 11.581  
Skew: -0.522 Prob(JB): 0.00306  
Kurtosis: 4.378 Cond. No. 65.9  
==============================================================================  
  
Notes:  
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.