

Table 1: Regression results for the impact of various factors on the dependent variable						
Model 1: Baseline						
Model 2: With Control Variables						
Model 3: With Interaction Terms						
Model 4: With Robust Standard Errors						
Model 5: With Heteroskedasticity Correction						
Model 6: With Lagged Variables						
Model 7: With Instrumental Variables						
Model 8: With Spatial Autocorrelation						
Model 9: With Panel Data						
Model 10: With Fixed Effects						
Model 11: With Random Effects						
Model 12: With Generalized Linear Model						
Model 13: With Bayesian Estimation						
Model 14: With Structural Equation Modeling						
Model 15: With Path Analysis						
Model 16: With Latent Class Analysis						
Model 17: With Mixture Models						
Model 18: With Markov Chain Monte Carlo						
Model 19: With Monte Carlo Simulation						
Model 20: With Agent-Based Modeling						
Model 21: With System Dynamics						
Model 22: With Stochastic Simulation						
Model 23: With Discrete Event Simulation						
Model 24: With Petri Nets						
Model 25: With Queueing Theory						
Model 26: With Simulation						
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