

Analytical approach survey

| Start of Block: Default Question Block | | | | | | |
|--|--------------------|-----------|-----------|---------|---------------------|---------------------------|
| Q1 Familiarity with analytical approaches | | | | | | |
| | | | | | | |
| The following survey will assess your familiar | ity with the | following | analytic | appro | oaches. | |
| | | | | | | |
| Q2 Please indicate how familiar you are with | each of the | following | g analyti | cal tec | hniques | S. |
| | Extremely familiar | | | | Slightly amiliar | Not familiar at all |
| | 1 | 2 | 3 | 3 | 4 | 5 |



| Ordinary least squares with robust standard errors, logistic regression () | |
|---|--|
| Linear probability model, logistic regression () | |
| Multilevel Binomial Logistic Regression using Bayesian inference () | |
| Spearman correlation () | |
| Generalized linear mixed models () | |
| Linear Probability Model () | |
| Dirichlet process Bayesian clustering () | |
| Negative binomial regression with a log link analysis () | |
| Generalized linear mixed effects models with a logit link function () | |
| Multilevel regression and logistic regression () | |
| Multiple linear regression () | |
| Zero-inflated Poisson regression () | |
| Poisson Multi-level modeling () | |
| Weighted least squares regression with referee fixed- effects and clustered SE () | |
| Hierarchical log-linear modeling () | |
| Hierarchical Poisson Regression () | |
| Bayesian logistic regression () | |
| Hierarchical Bayes model () | |
| Cross-classified multilevel negative binomial model () | |
| Tobit regression () | |
| | |



| Mixed model logistic regression () |
|---|
| Multilevel logistic regression () |
| Multilevel logistic binomial regression () |
| Three-level hierarchical generalized linear modeling with Poisson sampling () |
| Poisson regression () |
| Mixed effects logistic regression () |
| Clustered robust binomial logistic regression () |
| Logistic regression () |
| Generalized linear models for binary data () |

Q3 Covariates: I'm willing to review additional aspects of the dataset (i.e. the validity of particular covariates). This is a great way to help, particularly if you are not familiar with analytical techniques.

O Yes (1)

O No (2)

O If at all needed (3)

End of Block: Default Question Block