



# Analytical approach survey

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Start of Block: Default Question Block

Q1 Familiarity with analytical approaches

The following survey will assess your familiarity with the following analytic approaches.

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Q2 Please indicate how familiar you are with each of the following analytical techniques.

Extremely familiar	Very familiar	Moderately familiar	Slightly familiar	Not familiar at all
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1	2	3	3	4	5
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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.

- ☐ Yes (1)
- ☐ No (2)
- ☐ If at all needed (3)

End of Block: Default Question Block