

1. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0298007#sec002>
 - a. Data Availability: <https://doi.org/10.5281/zenodo.10694589>
 - b. Method of analysis: binomial generalized linear regression
 - c. Date of Data: published February 22, 2024 → collection completed on 6 July 2023
 - d. Complexity: binomial generalized linear models have yet to be reviewed in class
2. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0297466#sec006>
 - a. Data Availability: <https://doi.org/10.7910/DVN/P0BVIN>
 - b. Method of analysis: multivariate logistic regression
 - c. Date of Data: collected in February 2023
 - d. Complexity: multivariate logistic regression has yet to be reviewed in class
3. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0300417#sec036>
 - a. Data Availability: <https://doi.org/10.1371/journal.pone.0300417.s001>
 - b. Method of analysis: multivariate logistic regression
 - c. Date of Data: collected in 2022* (too old according to the instructions, but we can still ask if we really want to)
 - d. Complexity: multivariate logistic regression has yet to be reviewed in class