

Assignment

- Read the data into R, SAS, or another statistical package.
- How many different groups (combinations) of exposure and control factors are there?
- Fit a logistic regression model using all these factors.
- Which ones appear statistically significant? Use both the Wald and Likelihood ratio test and explain which is which.
- Compute the estimated odds ratios for each factor and for comparisons within Employment and Workspace, and also compute confidence intervals if you can.
- Which factors appear most important?
- Interactions, if any, will be left to later.