

GLM - Poisson regression

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## Abstract

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10 Enter abstract here (note the indentation, if you start a new paragraph).

11 *Keywords:* keywords

12 Word count: X

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**Read R scripts into .Rmd file**

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- We can load R scripts into our HTML presentation

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- Take note of the path. Where does `libs.R` live? Where does this presentation live?

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- How can we load the `poisson_regression.R` script into this presentation so that we

18

have access to our models/plots and other objects?

## Methods

### Participants

### Material

### Procedure

### Data analysis

We used R (3.4.4, R Core Team, 2018) for all our analyses.

## Results

## Discussion

## References

- 27  
28 R Core Team. (2018). *R: A language and environment for statistical computing*. Vienna,  
29 Austria: R Foundation for Statistical Computing. Retrieved from  
30 <https://www.R-project.org/>