



Data Distribution

No interactions

There are no interaction effects that make sense given the variable relationships you specified in your Tissne program! (a) Worder if you should have some to include? (b) Interaction effects represent relationships where one or more variables molerate the effect another independent variable has on a dependent variable. You didn't specify any moderating relationships!

IVs: Interactions

if you believe you omitted a moderating relationship, go back to your program and specify it using the socerates function call.

Take care to only include moderating relationships you believe exist in your domain.

Accounting for data clustering

Accounting for data clusters helps us control for data clusters that arise due to how data were collected. For example, if there are multiple observations from the same unit (i.e., repeated measures), data are hierarchical, or there are multiple ways to group observations that might overfall (iii., non-respiral).

Tisane infers clustering based on the variable relationships you have declared and automatically includes them whenever necessary to maximize generalizability.





Choose a distribution of the errors: family and link functions.

Your dependent variable pounds_lost has a Numeric data type. Tell us more about it, which Tisses will use to narrow does the octions for family and link functions.





Januarata Cryd