

Scat!

Refer to the `scat` data set from the `modeldata` package. Explore this set visually for patterns and associations between variables, then write a short narrative with 1-2 conclusions. Create clear and interesting plots (each of a different sort) which support those conclusions. You may need to do a small amount of outside reading to learn what the relevant variables are and how they might be interpreted. Such information should be included in your narrative.

Note: I recommend against using time as a variable in this assignment as it's split between two columns.