AsPredicted
Pre-Registration made easy

PREVIEW : *"Movies - Enjoyment vs. Appreciation"*

Note: The self-destroy option was selected hence this AsPredicted will be gone within 24 hours of its creation.
Feel free to continue with the submission process all the way to the end. It's all pretend anyway.

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Make sure all email addresses are correct, otherwise authors will not have access to this submission and it will never be approved.

Submission
1) What's the main question being asked or hypothesis being tested in this study?
Null hypothesis: There is no relationship between any of the following
Our hypothesis: There is a relationship between the following
1. which genre is the highest rated, has the highest inflatedgross
2. are older movies more likely to be considered meaningful
3. are classic movies more likely to be considered meaningful
4. relationship between enjoyment and appreciation - inverse relationship, converse relationship, no relationship, etc.
5. are more enjoyable movies more popular than meaningful movies - 1. number ratings/views 2. inflatedgross
6. which genders watch which genres

2) Describe the key dependent variable(s) specifying how they will be measured.
popularity, meaningful-ness, enjoyable-ness

3) How many and which conditions will participants be assigned to?
movie ranking - enjoyment vs. meaningful

4) Specify exactly which analyses you will conduct to examine the main question/hypothesis.
Linear regression, LASSO, Ridge

5) Any secondary analyses?

6) How many observations will be collected or what will determine sample size?
No need to justify decision, but be precise about <u>exactly</u> how the number will be determined.
Based on dataset

7) Anything else you would like to pre-register?
(e.g., data exclusions, variables collected for exploratory purposes, unusual analyses planned?)

8) Have any data been collected for this study already?
No, no data have been collected for this study yet

To make any changes click BACK, otherwise:

SUBMIT