Suggestions to implement

* Correlation between participants? Clarify this better.
* More intuitive explanation of the loops
* First page might just be an explanation of the steps the app goes through
* Add instructions for how to get the code and run it to GitHub landing page
* Toggling between “Yes” and “No” for innocent suspect with Colloff data seems to raise errors, check this
* Update effect size description to “Ratio of pAUCs” rather than “Ratio of correct IDs”
* More intuitive explanation of “N simulated samples”
* Add recommendations for sample sizes
* Make “Simulate” button more prominent
* See if you can auto-redirect to the “Results”, or have them appear on the same tab
* Don’t generate a power curve if they only tested a single effect size/N
* Change default effect sizes

Exploratory stuff/down the line

* Does differential truncation of the ROC curves affect power (holding sample-size constant)
* Do similar studies but with different *N*s matter (does the dataset matter?)
* Incorporate full ROCs/DPP?
* Travis Seale-Carlise meta-analysis—diagnosticity ratio vs. ROC
* Comprehensive lit review of pAUC effect sizes