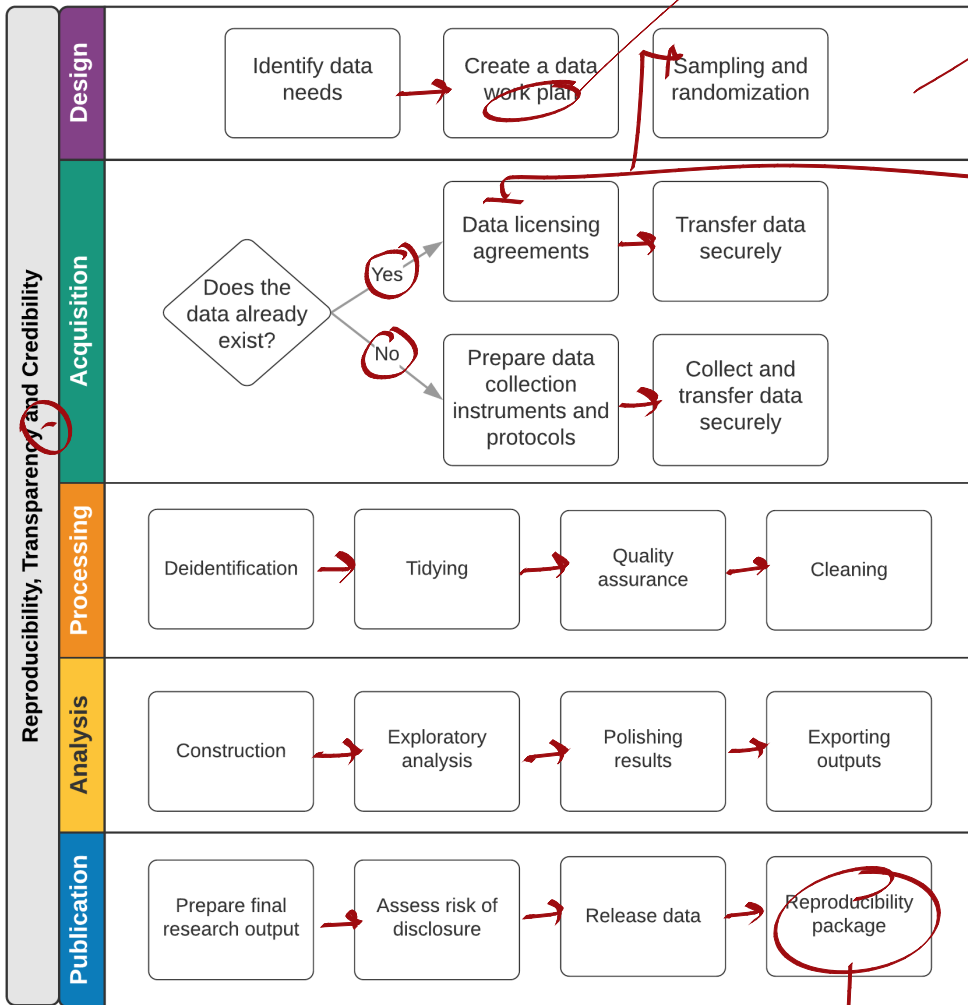


Chapter 7 turns to publication of research outputs, including manuscripts, code, and data. This chapter discusses how to effectively collaborate on technical writing using L^AT_EX as a document preparation system. It covers how and why to release or publish datasets in an accessible, citable, and safe fashion. Finally, it provides guidelines for preparing functional and informative reproducibility packages that contain all the code, data, and meta-information needed for others to evaluate and reproduce your work.

Research process tasks



General: font is weird (throughout)

(very) maybe light background shading

missing verb?

inconsistent mood/tense

either all: imperative (identify)

OR nom (construction, analysis)

OR -ing

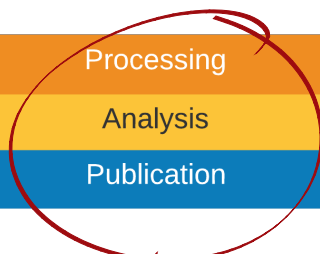
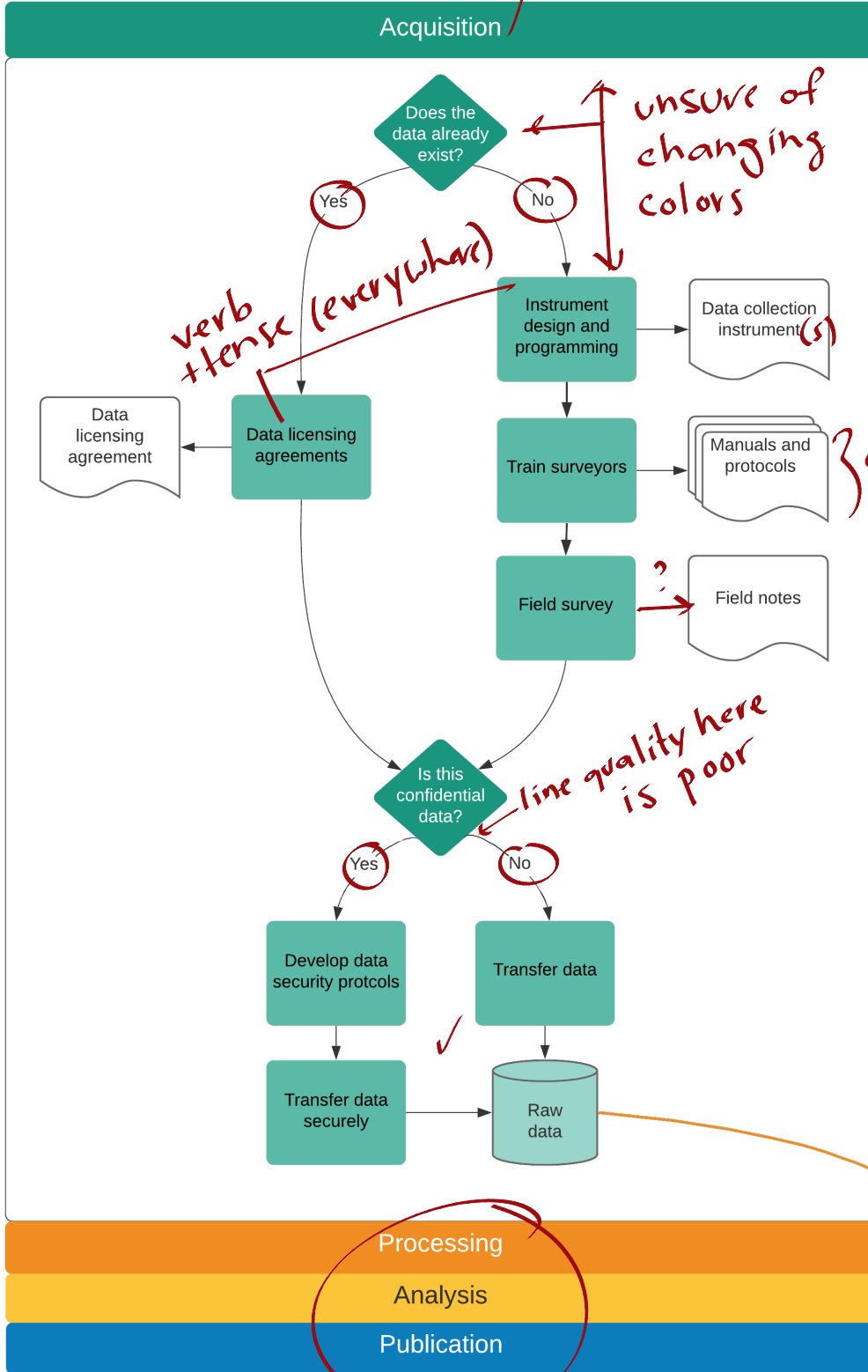
not a task

vertical centering needed

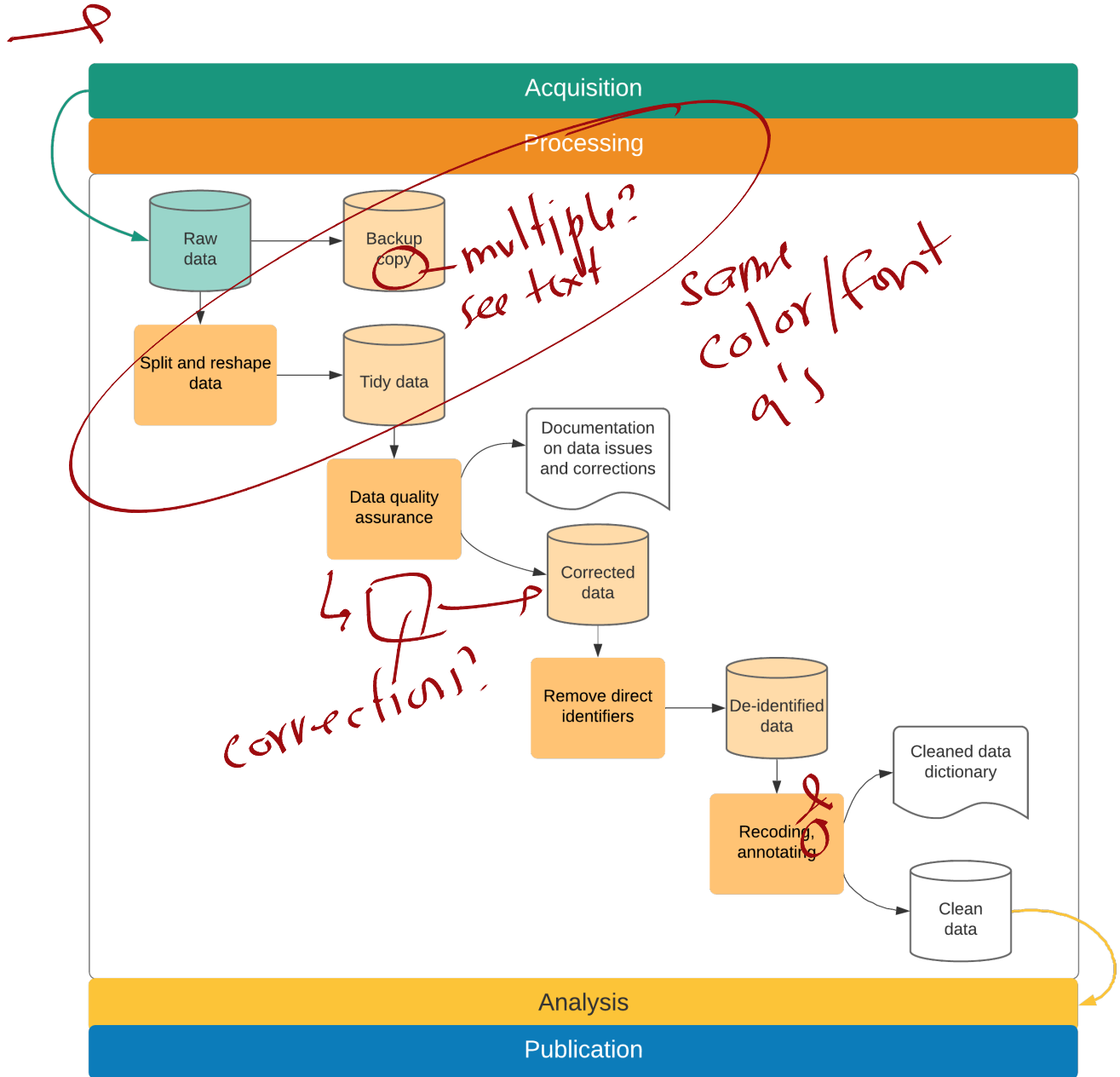
After reading each chapter, you should understand what tasks your team will be performing, where in the data workflow each task falls, and how to implement them according to best practices.

why remove
→ design?

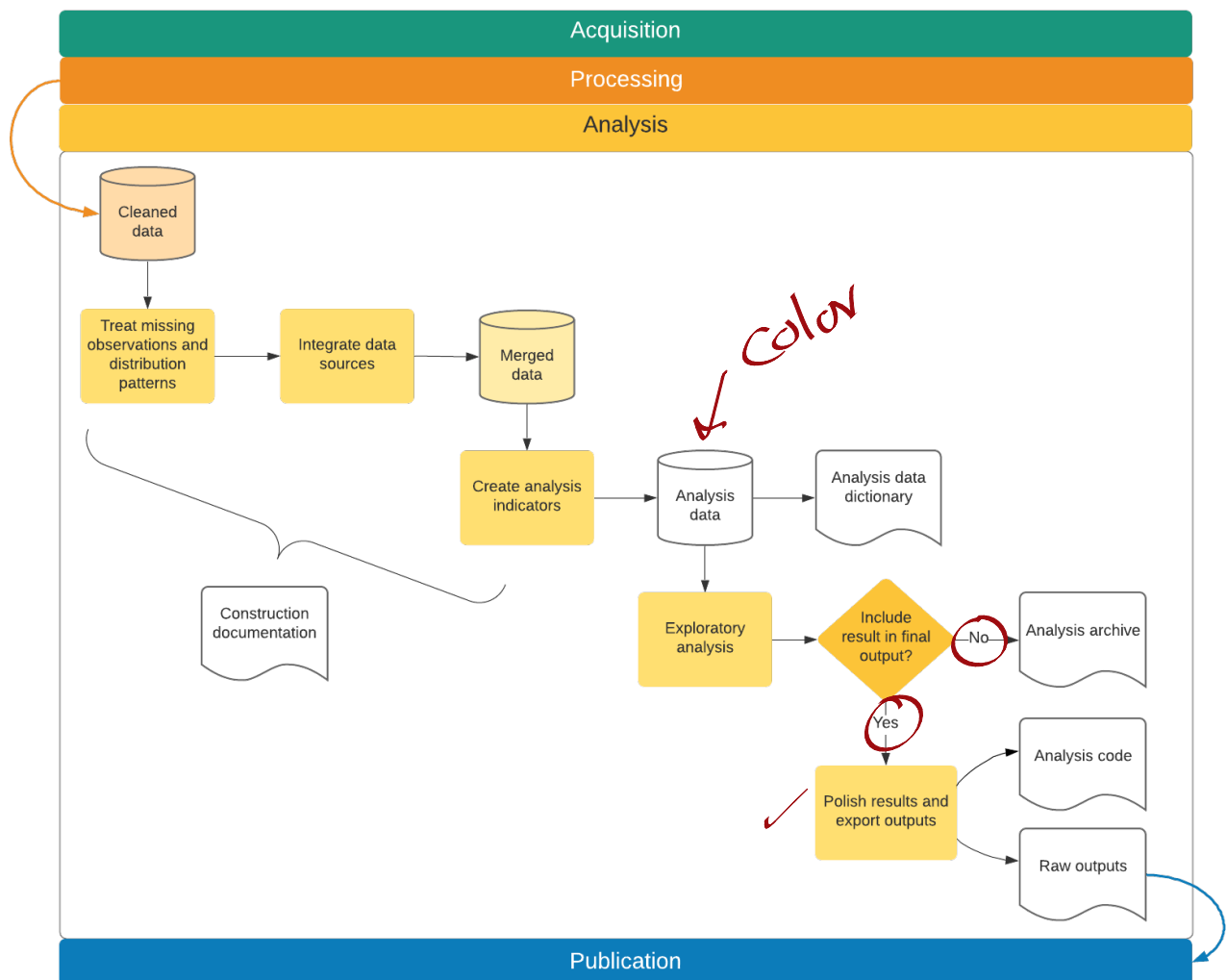
larger or bold?

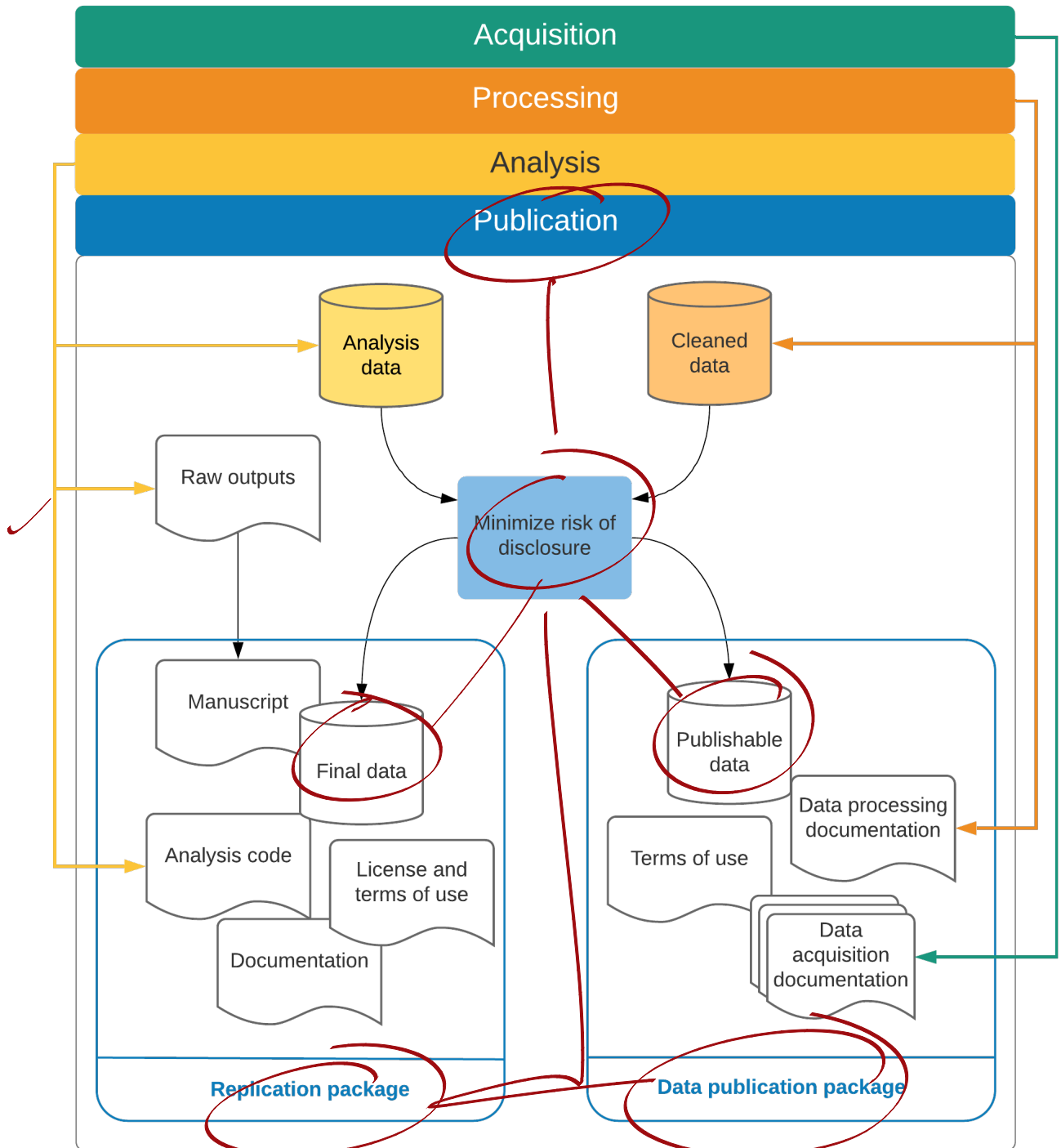


alt. colors is odd.
darker for analysis?



Since different pieces of analysis may require different sub-samples, or even different units of observation, you may have one or many constructed datasets, depending on your analysis plan. You often cannot create a single “canonical” analysis dataset. It is common to have many purpose-built analysis datasets. For a concrete example of what this means, think of an agricultural intervention that was randomized across villages and only affected certain plots within each village. The research team may want to run household-level regressions on income, test for plot-level productivity gains, and check if village characteristics are balanced. Having three separate datasets for each of these three pieces of analysis will result in much cleaner do-files than if they all started from a single analysis dataset that constantly needs to be transformed.

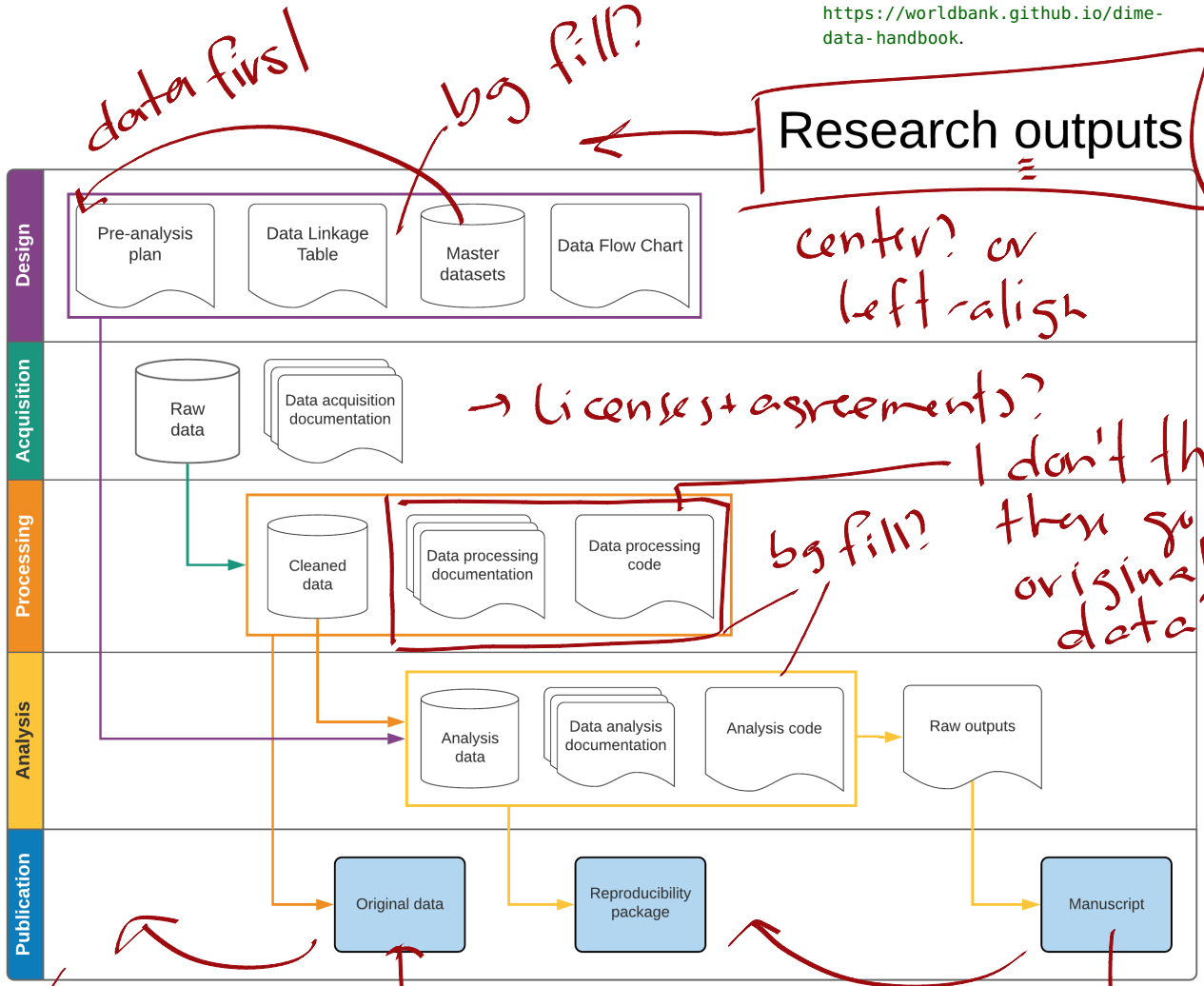




lots of different styles!

your work and will love to hear any input you have on ours!¹

¹ You can share your comments and suggestion on this book through <https://worldbank.github.io/dime-data-handbook>.



still weird

H-align these for clarity?

why are these colored?

or other outputs