

A Supplement to the book PUBLISHED



get [academic] things done

# Project Outline for [Project Name]

## Introduction

## How does my research project improve society?

[Your answer to the question here.]

# What are some publications with similar motivations?

[Summary sentence of a broad research motivation that covers many articles.]

[One-sentence summary of an article's research motivation. Cite article.]

[One-sentence summary of an article's research motivation. Cite article.]

## Research Gap

[Weakness A]:

[Your summary of the weakness]

[Your description of the niche research area where that weakness is evident.]

[Impressions from your Literature Synopsis relevant to Weakness A. Cite relevant articles.]

[Other Weaknesses in the literature]:

follow format of Weakness A above

# Research Gap:

[Describe the research gap. Combine the weaknesses to show a broader gap in the literature.]

## **Research Question**

[Your main research question.] (This is the outline's most important sentence.)

[Supplementary questions that provide context to the main research question.]

### What publications have similar research questions?

[Summary sentence of a broad research question that covers many articles.]

[One-sentence summary of an article's research question. One-sentence summary of articles' experimental methods. Cite article.]

[One-sentence summary of an article's research question. One-sentence summary of articles' experimental methods. Cite article.]

### How does my research question fill the research gap?

[Your answer to the question here.]

#### **Methods**

# What are the stages of my experiment?

Data (or other experiment stage)

What actions must I accomplish in the Data phase?

[Your answer here. Be detailed. Feel free to add flow charts, outlines, or other organization tools.]

What data do I expect those actions to produce?

[Your answer here. Be detailed. Feel free to add flow charts, outlines, or other organization tools.]

What publications provide precedents to defend those actions?

[Summary sentence of a broad Data procedure that covers many articles.]

[Summary of an article's Data technique. Cite article.]

[Summary of an article's Data technique. Cite article.]

# [Additional Experimental Stages]

(follow the format of the Data subsection above.)

### Results & Discussion

### What experimental results will answer the research question?

## [Main Result]:

[Your main result here. Brainstorm one or two figures or tables, and write a couple of paragraphs about the result, variables, and relationships you would like to see.]

What publications show similar finding?

[Summary sentence of a broad result or conclusion that covers many articles.]

[One-sentence summary of an article's relevant finding. Cite article.]

[Relevant figure from the cited publication.]

[One-sentence summary of an article's relevant finding. Cite article.]

[Relevant figure from the cited publication.]

### [Additional Supplementary Results]:

(follow the format of the Main Result above.)