Research Title:

Scholar Name:

Scholar Institute Name:

Email Address:

Date of Submission:

# Intro

**State your RQ:**

**State and operationalize independent and dependent variables (if applicable):**

|  |  |  |
| --- | --- | --- |
|  | **What** | **Operational Definition (How)** |
| **Independent** |  |  |
| **Dependent** |  |  |

**State your null and alternative hypothesis (if applicable):**

|  |  |
| --- | --- |
| **Null** |  |
| **Alternative** |  |

**Key points from lit review/background research:**

# Methodology

**State your design type (if applicable):**

* **Why you’re using this:**

**Outline your procedure:**

**State your sampling method:**

* **Why you’re using this:**
* **Specific characteristics you are looking for in your sample:**

**Outline how you will get this sample:**

**State and explain your control variables:**

|  |  |  |
| --- | --- | --- |
| **Variable** | **Why** | **How** |
|  |  |  |

**Materials needed:**

# Analysis

**How will you analyze your data:**