

## **Article Annotation Instructions**

**12/28/19**

### **A. File Characteristics**

1. Filename will be the article title.
2. UTF-8 format

### **B. Documentations for Articles in Separate Spreadsheet:**

1. Article Title
2. Date article accessed
3. URL

### **C. General Rules**

1. If a sentence contains only a partial causal or correlative relationship, it will be coded as none.

### **D. Directions for Annotating Articles:**

1. Put \$\$\$ before the bracket.
2. Put the annotation code within the brackets.
3. Leave in the line breaks.

### **E. Annotation Codes**

1. First Annotation-Information versus Knowledge
  - A. Information I
  - B. Knowledge K
  - C. Information & Knowledge B
  - D. Unclear U
  - E. Article Title T

- |    |  |   |
|----|--|---|
| F. | Article Subtitle   | S |
| G. | Misc. (not a sentence or title/<br>Subtitle such as poetry line) | M |

2. Causal versus Correlations versus Neither

- |    |  |   |
|----|--|---|
| A. | Article Title  | T |
| B. | Article Subtitle   | S |
| C. | Causal   | C |
| D. | Correlation  | R |
| E. | Both Causal &<br>Correlation   | B |
| F. | Neither Causal or<br>Correlation   | N |
| G. | Unclear whether Causal or<br>Correlation (but definitely one of<br>them) | U |
| H. | Misc. (not a sentence or title/<br>Subtitle such as poetry line)         | M |

F. Sentences which only provide one part of a causal or correlative relationship are not labeled as having a causal or correlative relationship. Examples: Some drugs can take a while to have an impact. A person may experience nausea.

G. Statements that provide that no correlation or causative relation exist are labeled as correlative and causal respectively.