## How to Write an Abstract

# Tips:

- Write the abstract last.
- Keep your content in order.
- Only use highly relevant terms.

## Should have:

- Introduction
- Body
- Conclusion

- Tables, graphs, sources, and long quotes **do not** belong in the abstract.
- Brief and informal is aim.
- Sum it up. It should explain general meaning and importance of research.

# Two types of abstracts:

- Descriptive:
  - o 100-200 words.
  - o Indicates type of information found in the paper.
  - o Purpose, objective/problem, method, but not the results and conclusion.
- Informative:
  - o Most common for conference and journal papers.
  - Summarize all parts of the paper.
  - Structured:
    - Has explicit heading that show which part of the abstract you're writing.
  - Unstructured:
    - Does not have heading.
- Abstract is essentially a summary of your paper.

#### 5 - Sections:

- 1.) Purpose and motivation. Why did you decide to do this particular study. –Why is it important to your area of study.
- 2.) Problem.
- 3.) Methods used.
- 4.) Results.
- 5.) Conclusion.

- Purpose and motivation:
  - o Example:
    - Rising incidents of crazy squirrels among domestic animals is an increasing concern in Brazilian cities.

#### • Problem:

- O What is your research trying to better understand or solve?
- O What is your central claim or argument?
- o The purpose of this research is.
- o Example:
  - The purpose of this study is to investigate the connection between urban population proximity to jungles with crazy squirrel populations and the incidence of weird disorder in domestic animals.

#### • Methods:

- Discuss only the most significant methods used.
- Example:
- Using a cross-sectional analysis, this study analyzed the incidence of craziness in Brazilian squirrels from 2007-2015 and measured these results against a similar study conducted in 2011.

#### Results:

- State only the most significant results.
  - Link these results to your conclusion.
- Concrete outcomes:
  - Trends, figures, correlations.
  - Any interesting outcomes.
- Example:
  - The proximity of a dense urban population to Brazilian squirrel habits was found to play greatest role in facilitating the spread of crazy squirrel to domestic animals.

## • Conclusion:

- o Example:
  - This study definitively answers the question regarding correlation between squirrels and the transmission of craziness to pets. Further studies are needed to establish casual relationships and develop preventive measures.