

# Conclusion and Future Work

- Bring a **new concept** of dual emotion (i.e., **publisher** emotion, **social** emotion).
- Uncover the **relationship between** dual emotion signals (emotion **gap**).
- Proposed Dual Emotion Features expose the **distinctive** emotional signals for detecting fake news.
- The proposed features can be **easily plugged into existing fake news detectors** as enhancement.
- In future work, authors plan to **leverage the multi-modal information** to capture the emotions more precisely for dual emotion representation.

# Comments

## of Dual Emotion Features

- Focus on emotion signal to deal with fake news detection.
- Redesign the emotion feature by 5 kinds of statistical feature.
  - Most features are from existing methods or toolkits.
- Discover the relationship between posts & comments.
- Easy to plugged into existing fake news detector as enhancement.