Related Work
of fake news detection

- In recent years, researchers begin to utilize deep learning models.

  - GRU–based ('16), CNN–based ('17) models.

- Beyond news content, social contexts such as following are emphasized as well.

  - Texts of comments and reposts ('16–'18)

  - Viewpoints ('16) and stances of the crowd ('18)

  - User credibility ('19)

Related Work
Discovering the distinctive emotional signals

- The approaches as mentioned beginning, some works only leverage the emotion signals of fake news contents but ignore the emotions of fake news comments and the relationship between the two emotions.

- Recently, has propose an adaptive fusion network for fake news detection, modeling emotion embeddings from the contents and the comments.

  - This work focuses on adaptively fusing various features by advanced deep learning models.

  - Do not explore the specific distinction of dual emotion signals between fake and real news.