Short name of the paper

- Author Name 1, Author Name 2, ... (year): Paper title, Proceedings/Journal name. https://www.url.com
- Motivation: One sentence about the research question/motivation of this paper
- Data: How did they get data, or which data did they use.
- Method: A short description of the method and how they applied it.

December 23, 2020

Main Result: Mention the main result.

Stance Sentiment Corpus

- Schuff, Barnes, et al. (2018): Annotation, modelling and analysis of fine-grained emotions on a stance and sentiment detection corpus, WASSA. https://www.aclweb.org/anthology/W17-5203/
- Motivation: Generate a multi-label Twitter corpus with emotions.
 Understand which model architecture perform well. Understand interactions of emotions with sentiment and stance labels.
- Data: Reannotation of existing stance-Twitter corpus from SemEval 2018, approximately 4870 Tweets.
- Method: Corpus analysis and Application of Bag-of-words Maxent, SVM, LSTM, BiLSTM, CNN
- Main Result: Embeddings-based methods show higher recall than models with discrete features. Sentiment polarity labels correlated with positivity and negativity of emotions, but there are interesting outliers.