CNN Climate Change Article Sentiment Analysis

136 articles from CNN written about climate change between 2011 and 2018 were randomly selected. Each article was broken up into sentences and run through Google's Cloud Natural Language API for sentiment analysis. The average sentence sentiment for each article was taken, then graphed by versus the date of the article, and an overall negative trendline was found. A sentiment above zero means the article had an average positive sentiment, which the magnitude of the value representing how positive or negative the article was.