

## Part 2 Task B:

You'll now be an annotator (note: this part is done individually). A research group at a new social media company is working on compiling a dataset for studying misinformation on online platforms and researching potential models to detect it. They've collected a dataset of news articles and now want to annotate them. You've been asked to annotate a small portion of the dataset contained below.

- If you were assigned Task B in Part 1, use your own instructions doc that your group came up with to label the examples.
- If you were \*not\* assigned Task B in Part 1, use the instructions doc that should have been emailed to you by a different group.

At the end, there's a brief reflection question about how you found the labeling process.

Enter your labels below URLs below. Make sure you following the labeling scheme in the instructions exactly (i.e., don't write a label that's not included in the instructions).

1. <https://e360.yale.edu/digest/a-north-american-climate-boundary-has-shifted-140-miles-east-due-to-global-warming>
2. <https://www.breitbart.com/local/2017/12/09/jerry-brown-blames-climate-change-california-fires-new-normal/>
3. <https://thehill.com/blogs/blog-briefing-room/news/391050-nasa-chief-on-changing-view-of-climate-change-i-heard-a-lot-of>
4. [https://www.huffpost.com/entry/climate-change-cost\\_n\\_5b11bc9de4b010565aac04fa](https://www.huffpost.com/entry/climate-change-cost_n_5b11bc9de4b010565aac04fa)
5. <https://www.newsweek.com/rush-limbaugh-says-hurricane-florence-forecast-trying-heighten-belief-climate-1117416>
6. <https://arstechnica.com/science/2017/11/us-government-climate-report-climate-change-is-real-and-our-fault/>

Briefly reflect on the labeling task, including how easy/difficult you found it, how much ambiguity you found in the instructions and the degree to which you needed to use personal judgement to resolve uncertainty.

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