**Does the knowledge of being in a high-risk flood area affect housing prices?**Use the summer 2021 floods and flood risk disclosure in London as an experiment (more info [here)](https://www.independent.co.uk/climate-change/news/london-flood-map-risk-b1917001.html) which lead to an increase in interest in floods as seen on [Google Trends](https://trends.google.com/trends/explore?date=2020-10-06%202022-11-02&geo=GB&q=floods). Some areas, such as those flooded, will have more impact than others. You can download data for the flood risk maps from [here](https://data.london.gov.uk/dataset/flood-risk-zones.). You can implement a DD using areas exposed vs non-exposed before and after the event. You can find a related paper on this matter [here](https://link.springer.com/article/10.1007/s11146-015-9530-3).