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Laying the data foundations for a machine learning classifier for NPIs

This presentation will provide an overview of recent advancements in the collection of NPIs (Negative Polarity Items) within their context. For the first time, the dataset includes not only NPIs but also their corresponding licensers, offering a more comprehensive resource for analysis. I will introduce the dataset, discuss its statistical distribution, and present the database where the data is stored. Furthermore, if time permits, I will demonstrate how this database can be leveraged to train a machine learning classifier, which will facilitate the expansion of the dataset and enhance its utility for future research.