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# Sentiment Labelled Sentences Data Set

*Download:* [Data Folder](#), [Data Set Description](#)

**Abstract:** The dataset contains sentences labelled with positive or negative sentiment.

<b>Data Set Characteristics:</b>	Text	<b>Number of Instances:</b>	3000	<b>Area:</b>	N/A
<b>Attribute Characteristics:</b>	N/A	<b>Number of Attributes:</b>	N/A	<b>Date Donated</b>	2015-05-30
<b>Associated Tasks:</b>	Classification	<b>Missing Values?</b>	N/A	<b>Number of Web Hits:</b>	169353

## Source:

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## Data Set Information:

This dataset was created for the Paper 'From Group to Individual Labels using Deep Features', Kotzias et. al., KDD 2015

Please cite the paper if you want to use it :)

It contains sentences labelled with positive or negative sentiment.

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Format:

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sentence score

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Details:

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Score is either 1 (for positive) or 0 (for negative)

The sentences come from three different websites/fields:

imdb.com

amazon.com

yelp.com

For each website, there exist 500 positive and 500 negative sentences. Those were selected randomly for larger datasets of reviews.

We attempted to select sentences that have a clearly positive or negative connotation, the goal was for no neutral sentences to be selected.

## Attribute Information:

The attributes are text sentences, extracted from reviews of products, movies, and restaurants

## Relevant Papers:

'From Group to Individual Labels using Deep Features', Kotzias et. al., KDD 2015

## Citation Request:

'From Group to Individual Labels using Deep Features', Kotzias et. al., KDD 2015

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