

## SPLM-Lexicon

SPLM is a ranked opinion lexicon. We obtained the weights assigned to each word-tag pair by making use of the equations defined on the following paper which describe all details about this lexicon.

### Format

The file is tab delimited with:

- Word: the words.
- Tag: Part of speech (POS),

- r (adverb)

- a (adjective).

- Polarity: positive / negative.
  - D(w): the final weight of the word according to the equations described in the following paper: If the value of D(w) is negative, w will be in the class of negative words. If the value of D(w) is positive, w will be in a positive class.

### Reference




Almatarneh, Sattam, and Pablo Gamallo. "Automatic construction of domain-specific sentiment lexicons for polarity classification." International Conference on Practical Applications of Agents and Multi-Agent Systems. Springer, Cham, 2017.

If you use SPLM sentiment lexicon in your research, please cite the above paper:

## INFORMACIÓN

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## DESCARGAR

-  Repositorio Gitlab
-  Descargar de Gitlab
-  Repositorio Github

## PUBLICACIONES

*Automatic Construction of Domain-Specific Sentiment Lexicons for Polarity Classification*  
 15th International Conference on Practical Applications of Agents and Multi-Agent Systems, 2017