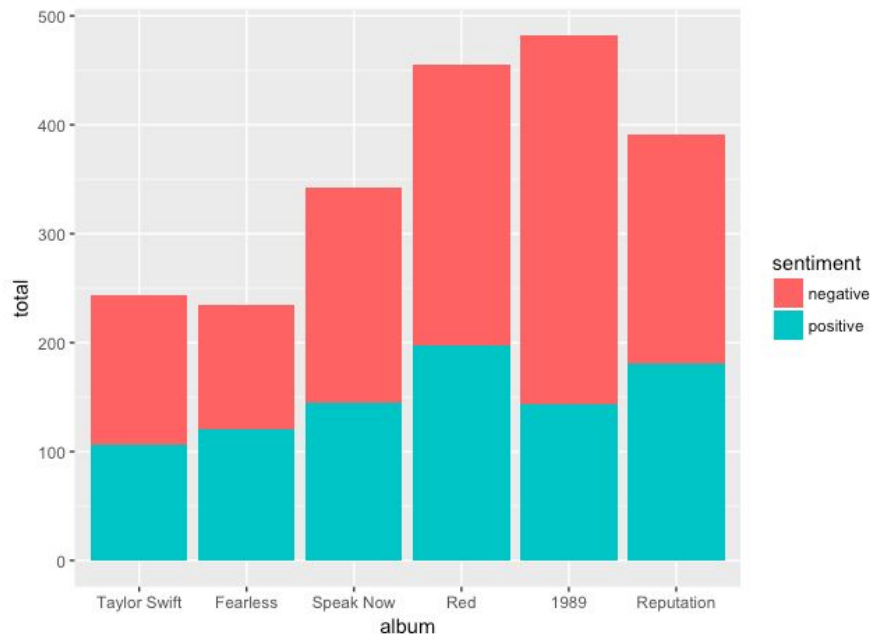


## tidytext package

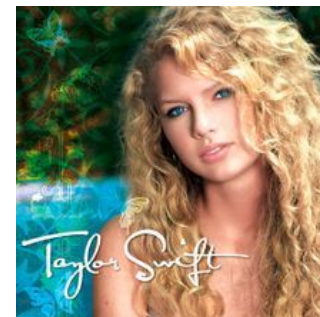
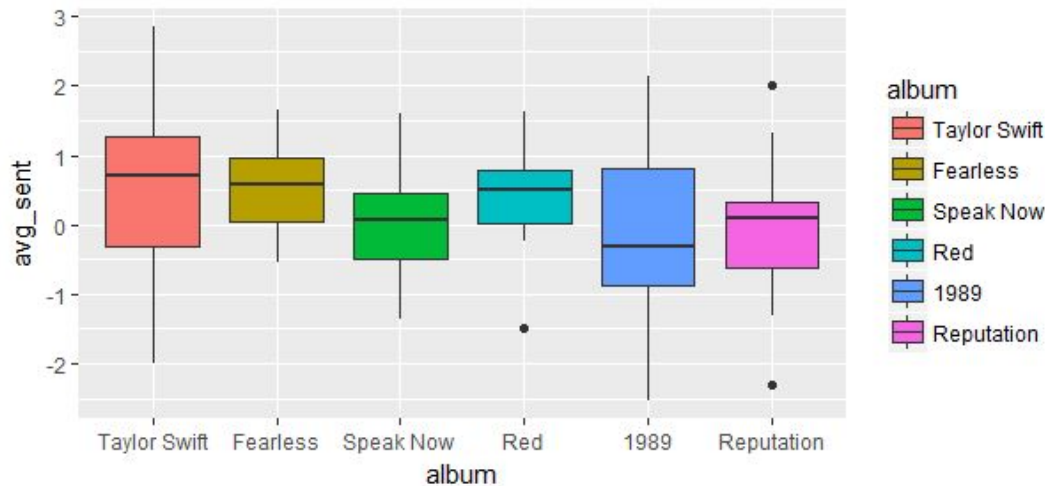
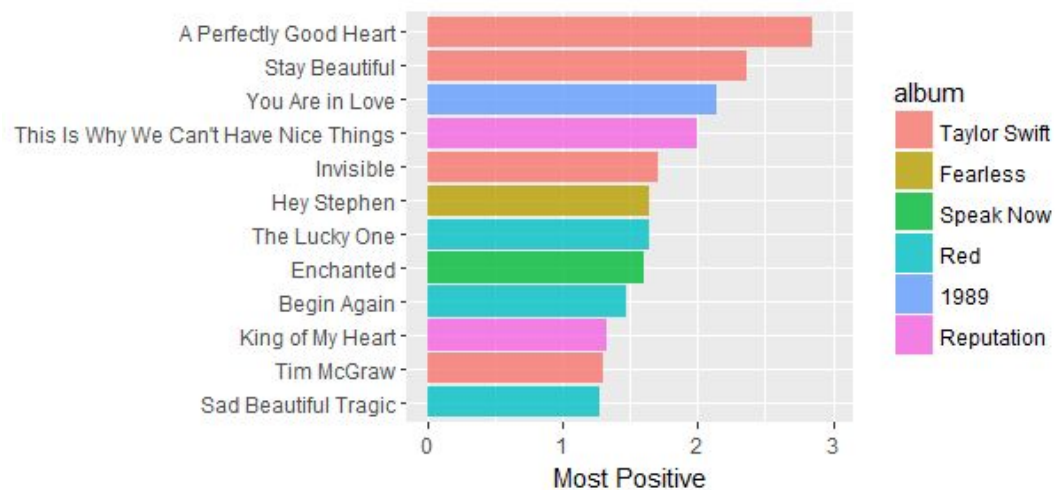
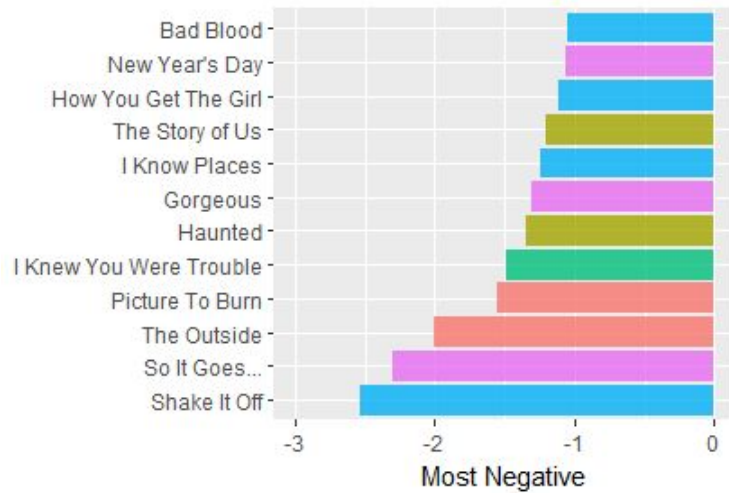


## “Bing” sentiment analysis: positive or negative binary classifier

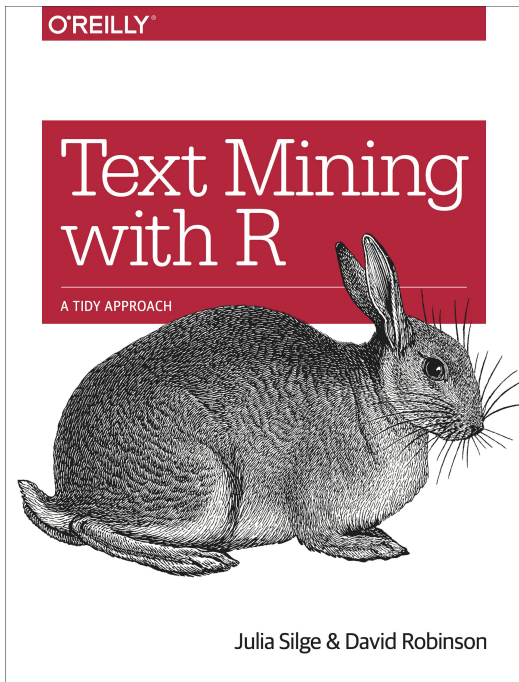
## tidytext package

artist	album	track_title	track_n	line	word	score
Taylor Swift	Taylor Swift	Cold as You	5	12	adore	3
Taylor Swift	1989	How You Get The Girl	10	8	afraid	-2
Taylor Swift	Fearless	Love Story	3	31	afraid	-2
Taylor Swift	Speak Now	Long Live	14	33	afraid	-2
Taylor Swift	Speak Now	Long Live	14	58	afraid	-2
Taylor Swift	1989	This Love	11	9	alive	1
Taylor Swift	1989	This Love	11	19	alive	1
Taylor Swift	Red	The Lucky One	13	19	alive	1
Taylor Swift	1989	This Love	11	33	alive	1
Taylor Swift	1989	I Wish You Would (Voice Memo)	18	5	amazing	4
Taylor Swift	Reputation	Dress	12	5	anticipation	1

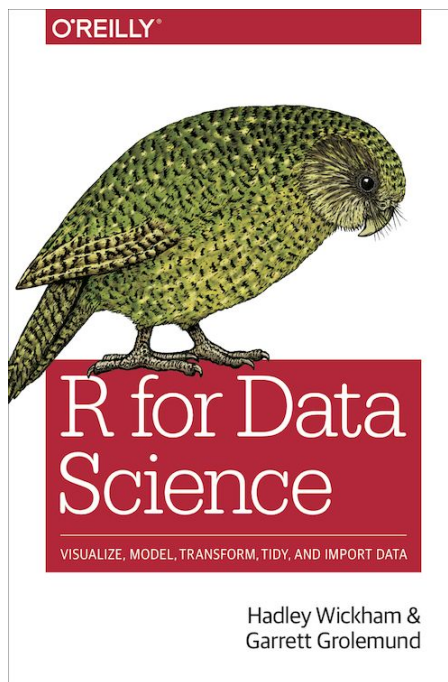
**“AFINN” sentiment analysis:**  
ranks -5 (**negative** sentiment) to +5 (**positive** sentiment)



# Resources



***tidytextmining.com***



***r4ds.had.co.nz***

## geniusR package:

<https://medium.com/@JosiahParry/introducing-geniusr-b0177ce7b4d7>  
(January 26, 2018)

[github.com/JosiahParry/geniusR](https://github.com/JosiahParry/geniusR)

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## Chat with me at:

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