Selected features after feature selection, used for evaluation

retrievedDate	Date/String	retrieved date of the news article, using SimpleDateFormat("yyyy-MM-dd'T'HH-mm-ss'Z'").
articleID	int	article id of the news article, given by the IJS newsfeed.
mention_NP	String	noun phrase (NP)
startOffset_NP	int	start offset of the NP in the news article
endOffset_NP	int	end offset of the NP in the news article
PosTag	String	Part-of-speech (POS) tag of the NP; often NN, NNP, …
hostName	String	host_name (e.g., "www.n24.de"; correlates with source_name if one of them is not null).
sourceName	String	name of the source (e.g., "Boston Business Journal"; often empty)
pageViewDays7d	int (between 0 and 7)	given the values of the last 7 days, return number of days where pageview value is > 0 (i.e., a value is existing in the db)
pageViewDays14d	int (between 0 and 14)	given the values of the last 14 days, return number of days where pageview value is > 0 (i.e., a value is existing in the db).
pageViewDays7dMin100	int (between 0 and 7)	given the values of the last 7 days, return number of days where pageview value is >= 100.
pageViewDays14dMin100	int (between 0 and 14)	given the values of the last 14 days, return number of days where pageview value is >= 100.
pageViewSlope24hSlope	double	slope after applying simple linear regression on pageview values of the last 24 h
pageViewSlope14dSlope	double	slope after applying simple linear regression on pageview values of the last 14d
npAsTitleInDEWP	boolean	true if the NP occurred as WP article in the German Wikipedia
npAsTitleInFRWP	boolean	true if the NP occurred as WP article in the French Wikipedia
npAsTitleInESWP	boolean	true if the NP occurred as WP article in the Spanish Wikipedia
twitter24hSum	int	number of tweets in the last 24h containing NP as exact string
npDiffArtsOccurrenceSlope24hSlope	double	slope after applying simple linear regression on NP frequency values of the last 24h, NP only once per article considered
npPositionInArticle	double	position (beginning of startOffSet) of NP in current article; normalized, in [0,1].