feature name	type	meaning
Evening	Binary int	If the post was posted in the evening (1) or not (0)
Hashtag_num	Numerical int	Number of hashtags in the post content
Emoji_num	Numerical int	Number of emojis in the post content
Mention_num	Numerical int	Number of mentions in the post content
Share	Binary int	If the post was identified as a "share" media type by the Graph API (1) or not (0)
Photo	Binary int	If the post was identified as a "photo" media type by the Graph API (1) or not (0)
Video	Binary int	If the post was identified as a "video" media type by the Graph API (1) or not (0)
Link	Binary int	If the post was identified as a "link" media type by the Graph API (1) or not (0)
Face_present	Binary int	If the post contains human frontal-view face (1) or not
Recovered	Binary int	If the post contains the keyword "recovered" (1) or not (0)
Special_day	Binary int	If the post was posted in January (national slavery and human trafficking prevention month) or on July 30th (human trafficking day)
Nwords	Numerical int	The number of words in the cleaned post content (after preprocessing, removing hashtags, emojis, urls, mentions, special characters, stop words, and stemming)
Hostile_GI	Float (0 to 1)	Sentiment analysis labeled given Harvard IV-4 categories.
Power_GI		Kindly refer to  http://www.wjh.harvard.edu/~ing
Weak_GI		uirer/homecat.htm for

Submit_GI		information on each feature
Passive_GI		
Pain_GI		
Vice_GI		
Ovrst_GI		
Doctrin_GI		
Legal_GI		
Role_GI		
Male_GI		
Nonadlt_GI		
Hu_GI		
Region_GI		
Comform_GI		
Com_GI		
Natrpro_GI		
Stay_GI		
Exert_GI		
Travel_GI		
Quan_GI		
Numb_GI		
Card_GI		
Space_GI		
Dim_GI		
Our_Gl		
Sv_GI		
lpadj_Gl		
Negative_adjectives_component	Float (0 to 1)	Component scores given SEANCE, constructed based on
Social_order_component		Harvard IV-4 categories. Kindly

Action_component
Positive_adjectives_component
Affect_friends_and_family_comp onent
Fear_and_digust_component
Politeness_component
Well_being_component
Certainty_component