In Sol_extraction_portuguese_177.json :

Title: **António Costa deseja as melhoras a Trump**

— Table 1: Summary of the results per comment;
— : Summary of the results per sociolinguistic variable;

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Comment	KeyWords	Sociolinguistic variables (Hiper - Hipo)	Hate Speech Frequency	Hate Speech Frequency(%)
Monhé vai bardamerda!!!!!	Monhé	Ethnicity - Asian (South-India, Pakistan, Bangladesh), Nationality - Indian	2/3	66.667
Trump dispensa votos de melhoras de ditadores e inimigos figadais,como é o caso do **monhé**!!!!!	Monhé	Ethnicity - Asian (South-India, Pakistan, Bangladesh), Nationality - Indian	2/15	13.333
Mas em meu nome pode desejar já as melhoras à viúva do **gajo**.	Gajo	Ethnicity - White	1/13	7.692

Table 2: Summary of the results per sociolinguistic variable

Sociolinguistic variables (Hiper - Hipo)	KeyWords	Number of occurrences	Frequency	Frequency(%)
Ethnicity - Asian (South- India, Pakistan, Bangladesh)	Monhé	2	2/247	0.8099999999999999
Nationality - Indian	Monhé	2	2/247	0.8099999999999999
Ethnicity - White	Gajo	1	1/247	0.4

Result analysis:

- Taking into account the words that were detected, we can reach the conclusion these comments are associated with : : Ethnicity - Asian (South- India, Pakistan, Bangladesh);Nationality - Indian;Ethnicity - White;

- The percentage of hate speech related words is 2.0243.

- Considering that the variable **Ethnicity - Asian (South- India, Pakistan, Bangladesh)** has the most occurences in the post, we can interpret that this is the predominant hate speech.

- Overall there were 5/14 occurences of hate speech related comments.