

# The Language of Legal and Illegal Activity on Tor

Anonymous ACL submission

## Abstract

### 1 Introduction

### 2 Related Work

### 3 Datasets

DUTA ([Nabki et al., 2017](#))

### 4 Domain Analysis

#### 4.1 Distances between domains

#### 4.2 Wikification

### 5 Classification Experiments

### 6 Results

#### 6.1 Legal vs. Illegal

#### 6.2 Legal Onion vs. Ebay

### 7 Discussion

### 8 Conclusion

## References

Mhd Wesam Al Nabki, Eduardo Fidalgo, Enrique Alegre, and Ivan de Paz. 2017. [Classifying illegal activities on tor network based on web textual contents](#). In *Proceedings of the 15th Conference of the European Chapter of the Association for Computational Linguistics: Volume 1, Long Papers*, pages 35–43.