

# LING 573 Emotion Classification Project Report

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## Abstract

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## 1 Introduction

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## 2 Task Description

EmoEvalEs ([CodaLab - Competition](#)) aims to classify emotion in a set of Spanish tweets. Our primary task is to attain higher accuracy by augmenting the data to increase the number of training examples. For our adaption task, we hope to apply the task to another language. The dataset contains a collection of tweets during the month of April 2019 that encompasses a variety of topics such as entertainment to catastrophes. Any hashtags in the dataset were replaced with “HASHTAG” as to not influence the classifier. The dataset is split into development, training, and test partitions. The evaluation process consists of ranking weighted-F1 averages in a multi-class evaluation.

## 3 System Overview

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## 4 Approach

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## 5 Results

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## 6 Discussion

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## 7 Conclusion

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## References