# Paper Title Here
# Several Lines, Please Use Capital Letters (for First Letters) in English

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**Abstract.** This paper presents...

**Keywords.** Word1, word2, word3.

## Título en español, solo primera letra es mayúscula

**Resumen.** Resumen en español.

**Palabras clave.** Palabra1, palabra2, palabra3.

## 1 Introduction

Some text with reference [1].
More text with other reference [2].

## 2 Related Work

Other text.
And more.



**Fig. 1.** Snapshot of something

More text.

### 2.1 Linguistic Features

Features.

**Table 1.** Tables, no capital letters, no point at the end

| Classes | Articles | |
| --- | --- | --- |
| one *and* two | 61 | 115,729 |
| three | 169 | 869,607 |
| four | 209 | 2,402,704 |
| five | 206 | 2,561,115 |

#### 2.1.1 Lexical Features

Other features.

$$H(X|Y) = -\sum_{y \in Y} P(y_i) \sum_{x \in X} p(x_i|y_i) \log p(x_i|y_i)$$

(1)

## 3 Conclusion and Future Work

Conclusions here.

## Acknowledgements

## References

1. **Hulth, A.** (**2003**). Improved automatic keyword extraction given more linguistic knowledge. In *Proceedings of EMNLP '03*. ACL.

2. **Stuart, R., Dave, E., Nick, C., & Wendy, C.** (**2010**). *Text Mining*, chapter Automatic Keyword Extraction from Individual Documents. John Wiley & Sons, Ltd, 1–20.

**Juan Perez** is researcher...

**Ivan Petrov** is researcher...

**John Smith** is professor ...