

# SEUPD@CLEF: Team JIHUMING

Jesús Moncada Ramírez<sup>1</sup>, Isil Atabek<sup>1</sup>, Huimin Chen<sup>1</sup>, Michele Canale<sup>1</sup>,  
Nicolò Santini<sup>1</sup> and Giovanni Zago<sup>1</sup>

## Abstract

Our group will propose an original and efficient information retrieval system to handle changes over time for the subject Search Engines, University of Padova.

## Keywords

Information retrieval, Times, Changes

## 1. Introduction

This project was born in a strict collaborations between all group members. Introduce the context, motivations, and goals of your project.

The paper is organized as follows: Section 2 describes our approach; Section 3 explains our experimental setup; Section 4 discusses our main findings; finally, Section 5 draws some conclusions and outlooks for future work.

## 2. Methodology

Describe the methodology you have adopted, the architecture of your system, your workflow, etc.

## 3. Experimental Setup

Describe the experimental setup, i.e.

- used collections
- evaluation measures
- url to git repository and its organization
- hardware used for experiments
- ...


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*“Search Engines”, course at the master degree in “Computer Engineering”, Department of Information Engineering, and at the master degree in “Data Science”, Department of Mathematics “Tullio Levi-Civita”, University of Padua, Italy. Academic Year 2022/2023*

✉ [jesus.moncadaramirez@studenti.unipd.it](mailto:jesus.moncadaramirez@studenti.unipd.it) (J. M. Ramírez); [isil.atabek@studenti.unipd.it](mailto:isil.atabek@studenti.unipd.it) (I. Atabek);  
[huimin.chen@studenti.unipd.it](mailto:huimin.chen@studenti.unipd.it) (H. Chen); [michele.canale.1@studenti.unipd.it](mailto:michele.canale.1@studenti.unipd.it) (M. Canale);  
[nicolo.santini.1@studenti.unipd.it](mailto:nicolo.santini.1@studenti.unipd.it) (N. Santini); [giovanni.zago.3@studenti.unipd.it](mailto:giovanni.zago.3@studenti.unipd.it) (G. Zago)



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## **4. Results and Discussion**

Provide a summary of the performance on the previous year dataset.

Discuss the results and any relevant issues.

## **5. Conclusions and Future Work**

Provide a summary of what are the main achievements and findings.

Discuss future work, e.g. what you may try next and/or how your approach could be further developed.

## **References**