

WEB-gene-expression Documentation

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Abstract

This paper is a documentation that aims at showing the implementation details of WEB-gene-expression platform. The first paragraph discusses about the type of user which will interact with the platform. The technological choices, to develop the client-side and the server-side, are motivated in the second paragraph. The third paragraph explains how the project code is divided and shows the implementation details.

1 Introduction

WEB-gene-expression is a web platform to manage gene expression data. Through gene expression process, information from a gene is converted in a functional macromolecule, often proteins. WEB-gene-expression platform allows the user to visualize experiments done on gene expression data.

User

2 Documentclasses

- article
- book
- report
- letter

1. article
2. book
3. report

4. letter

article Article is ...

book The book class ...

report Report gives you ...

letter If you want to write a letter.

3 Conclusions

There is no longer \LaTeX example which was written by [?].

References

[Doe] *First and last \LaTeX example.*, John Doe 50 B.C.