DNA Compression

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Abstract—Goes here

The code of this project is Open Source and can be found in: https://github.com/rogerpt32/dna_compression [1].

I. INTRODUCTION

II. SUMMARY

The summary of the paper(s), data structure(s) (10%)

III. OPINION

Your personal evaluation on why the paper(s), data structure(s) is (are) relevant (10%)

IV. EXPERIMENTS

A. Design

The design of a set of experiments to validate the main aspects of the data structure(s) (or the proof of the main theorems in case of a theoretic paper, demo) (15%)

B. Analysis

A critical analysis of the results of the experiments (theoretical results) (15%)

V. CONCLUSIONS

Your personal conclusions (10%)

REFERENCES

[1] Roger Pujol. Dna compression. https://github.com/rogerpt32/dna_compression, 2019.