ABSTRACT

This is my report on how to compute truck factors for GitHub projects.

1. INTRODUCTION

We are going to compute the truck factor of each project. For each file we need to compute its degree of authorship (DOA):

```
DOA = 3.293 + 1.098 * FA + 0.164 * DL - 0.321 * ln(1 + AC)
```

where FA is true if this author is the first author, DL is the number of commits by that author, and AC is the total number of commi

2. METHODS

How am I going to do it

3. RESULT

What did I get