

Trying to find pride in my own work. No Matter  
what.

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## 1 Introduction

This is Eric exploring overleaf!

I would like to state beforehand, that I assume that this university is probably not very proud of this work. However, I would argue that most fail to capture the miraculous essence of it that lies within its simplicity.

Long thoughtful papers with thoughtfully designed graphs, smart sentences and a reasoning that requires enormous logical thinking power are usually the standard in high tier journals. This is well demonstrated in [Davies, 2002].

I would like to argue that this requires change. Simplicity is needed. Simple science, simple graphs (as shown below).

I am big boi graph maker

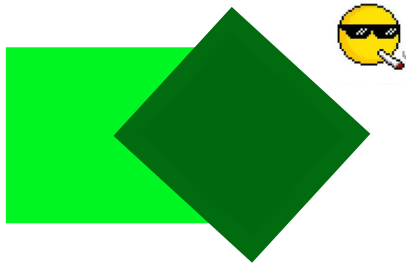


Figure 1: Display of absolute mastery of my craft

I you want. please hire me for sick ass paper and coolest designs!

## References

Robert B. Davies. Hypothesis Testing When a Nuisance Parameter Is Present Only under the Alternative: Linear Model Case. *Biometrika*, 89(2):484–

489, 2002. ISSN 00063444. URL <http://www.jstor.org/stable/4140594>.  
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