

Thesis Title Template: A generic title.

by

Author Name

This thesis is submitted to University College Dublin in fulfilment of the requirements for the degree of Doctor of Philosophy

in

School of Computer Science Head of School: Pádraig Cunningham

Principal Supervisor: Dr. Super Visor Secondary Supervision: Professor Second Supervisor

External Examiner: Prof. External Examiner
Internal Examiner: Dr. Internal Examiner
Chair of the Examination Committee: Prof. Committee Chair

September 2020

Statement of Authorship
I hereby certify that the submitted work is my own work, was completed while registered as a candidate for the degree stated on the Title Page, and I have not obtained a degree elsewhere on the basis of the research presented in this submitted work.
Signatura
Signature



ACKNOWLEDGEMENTS

Acknowledgements.

ABSTRACT

Abstract text, to fill a page.

CONTENTS

CHAPTER

ONE

INTRODUCTION

Intro

1.1 Aims

Aims

Overview

Overview

1.2 Intro

More Intro

1.3 Intro Section

1.4 Contributions

The chapters in this thesis are based on the following articles:

1.4.1 Publications

- **?? First Author**, Second Author, Third Author *A paper title* [**?**] proceedings of the something ABC conference on Foo Bar (Foobar).
 - F.A. wrote the manuscript in consultation with S.A. and T.A.
- **?? First Author**, Second Author, Third Author *A paper title* [**?**] proceedings of the something ABC conference on Foo Bar (Foobar).
 - F.A. developed the system. F.A. and S.A. contributed to the design and implementation of the research, T.A. contributed to the evaluation. F.A. wrote the manuscript in consultation with S.A. and T.A.

1.4.2 Supplementary Materials

Supplementary materials related to the publications in this thesis include:

• Dataset [?] used in Section ??.

These publications have emanated from research conducted with the support of Science Foundation Ireland (SFI) under Grant Numbers 08/SRC/I1407, SFI/12/RC/2289, 07/CE/I1147

CHAPTER

TWO

MAIN THESIS BODY

Research. Papers. Etc.

2.1 Paper One

A chapter section based on a paper [?].

2.2 Paper Two

A chapter section based on another paper

Table 2.1: Tabular Data

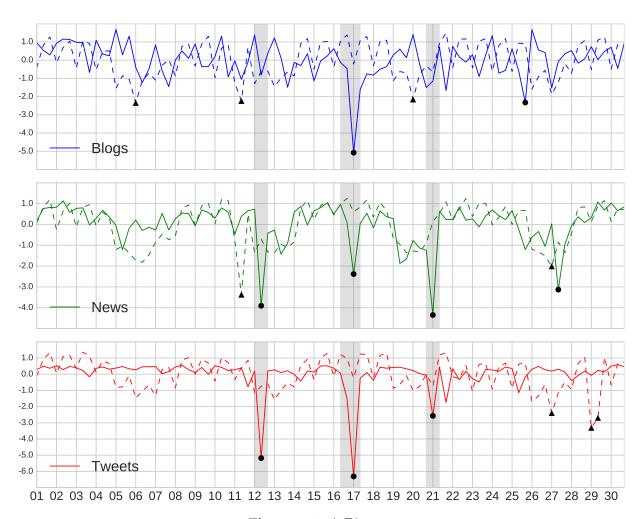


Figure 2.1: A Picture

CHAPTER

THREE

CONCLUSIONS

Chapter 1 outlined the importance of bla.

BIBLIOGRAPHY

- [1] Mensh, B. and Kording, K. Ten simple rules for structuring papers. *PLOS Computational Biology*, 13(9):1–9, 2017. doi:10.1371/journal.pcbi.1005619. (Cited on page 2)
- [2] Morley, J. Academic phrasebank. 2014. (Cited on page 2, 4)
- [3] Püschel, M. Small guide to making nice tables. (Cited on page 3)





