

International Development Dissertation Cover Sheet 2023/24

Course Code: DV410 Candidate Number: 2 3 8 0 2

Title: XXX

Due Date: 19th August 2024, 12 pm (Midday) UK time

No. of Words: XXX

(Including footnotes and/or endnotes; not including compulsory headers, table of contents, title, compulsory abstract, appendices, list of abbreviations or bibliography)

MSc Programme: Development Management, Applied Development Economics

Specialism

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Candidate Number: 23802

 MSc in Development Management 2023

Dissertation submitted in partial fulfilment of the requirements of the degree.

Title title title

Word Count: 66

Abstract

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Abbreviations

AI Artificial Intelligence

API Application Programming Interface

CPU Central Processing Unit GPU Graphics Processing Unit

IoT Internet of Things
ML Machine Learning

NLP Natural Language Processing RAM Random Access Memory

UI User Interface UX User Experience

List of Figures

List of Tables

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1 Introduction

This is the introduction section. Here is a citation: [1]

1.1 Benchmark Estimation Results

1.1.1 Benchmark Long and Short Models Results

	Long	Model	Short Model		
Variable	Coefficient	Std. Error	Coefficient	Std. Error	
ColDepEver ComlangOff Constant	-0.087 0.205** 13.372***	(0.177) (0.080) (0.314)	6.931***	(0.027)	
Contig LogDist PTA	0.465*** -0.843*** 0.456***	(0.094) (0.035) (0.060)	-0.076	(0.075)	

Robust standard errors in parentheses. *** p<0.01, ** p<0.05, * p<0.1

Table 1: Estimation Results for Benchmark Long and Short Models

1.2 NS and SS Post Model Estimation Results

1.2.1 NS and SS Post Model Results

	NS N	Iodel	SS Model		
Variable	Coefficient	Std. Error	Coefficient	Std. Error	
ColDepEver	-0.171	(0.177)	-0.171	(0.177)	
ComlangOff	0.301***	(0.086)	0.301***	(0.086)	
Constant	13.375***	(0.310)	13.375***	(0.310)	
Contig	0.565^{***}	(0.096)	0.565^{***}	(0.096)	
LogDist	-0.889***	(0.034)	-0.889***	(0.034)	
Post	0.200^{*}	(0.115)	0.769^{***}	(0.147)	
PostNS	0.569***	(0.175)			
PostSS			-0.569***	(0.175)	

Robust standard errors in parentheses.

Table 2: Estimation Results for NS and SS Models

^{***} p<0.01, ** p<0.05, * p<0.1

1.2.2 Additional Findings

Here you can include additional findings and discussions.

2 References

References

[1] John Doe. "An example article". In: Journal of Examples 1.1 (2021), pp. 1– $10\,$

3 Appendix

3.1 Subsection in Appendix

Content in the appendix should not be counted in the word count.