

The University of York

Department of Computer Science

Submitted in part fulfilment for the degree of BEng.

Evolutionary agent-based simulation modelling of human life-history evolution

Caleb J. H. Riley

Version 2.18, 2012-May-29

Supervisor: Daniel W. Franks

Number of words = 8832, as counted by `wc -w`.
This includes the body of the report only.

Abstract

Abstract

Acknowledgements

Contents

I	Preliminaries	11
1	Introduction	13

List of Figures

List of Tables

List of Listings

Part I

Preliminaries

1 Introduction