

1000 PLAGUES IN THE GENOMICS AGE

$$\operatorname{BY}$$ KATHERINE EATON, B.A. (HONS)

A THESIS SUBMITTED TO THE DEPARTMENT OF AND THE SCHOOL OF GRADUATE STUDIES OF MCMASTER UNIVERSITY IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF

DOCTOR OF PHILOSOPHY

© Copyright by Katherine Eaton, All Rights Reserved Doctor of Philosophy (2021)

McMaster University

(Department of Anthropology)

Hamilton, Ontario, Canada

TITLE: 1000 Plagues in the Genomics Age

AUTHOR: Katherine Eaton

B.A. (Hons) Anthropology, \bar\ University of Alberta, Edmonton,

 Canada

SUPERVISOR: Dr. Hendrik Poinar

NUMBER OF PAGES: ix, 5

Lay Abstract

A lay abstract of not more 150 words must be included explaining the key goals and contributions of the thesis in lay terms that is accessible to the general public.

Abstract

Abstract here (no more than 300 words).

Your Dedication
Optional second line

Acknowledgments

Acknowledgments go here.

Contents

Lay Abstract	iii
Abstract	iv
f Acknowledgments	vi
Chapter 1	1
Introduction	1
Chapter 2	2
Thesis Preface	2
References	2
Chapter 3	3
Chapter 4	4
References	5

List of Figures

List of Tables

Introduction

This chapter introduces the thesis as a whole, and is approximately 5-10 pages.

Begin with the metadata of the published article, example:

- Yersinia pestis and the Plague of Justinian 541-543 AD: a genomic analysis

- Authors
- Affiliations

Thesis Preface

Contextualize this publication within the dissertation.

References

This is the publication associated with the project [[Plague Phylodynamics and Phylogeography]].

This is the publication associated with the project $[[Plague\ Denmark]].$

References