

## 学位論文要約

Analysis of molecular mechanisms regulating *Xenopus* tail elongation

(ツメガエル幼生尾部の伸長を司る分子機構の解析)

吉田 和史

Department of Biological Science,  
Graduate School of Science,  
Hiroshima University

### Content of the thesis

#### **Publication of the thesis**

#### **Chapter 1. General introduction**

General introduction

References

Figures

#### **Chapter 2. Involvement of JunB proto-oncogene in tail formation during early *Xenopus* Embryogenesis**

Abstract

Introduction

Materials and methods

Results

Discussion

Figures

Supplemental figures

Supplemental tables

References

#### **Chapter 3. General discussion**

General discussion

References

Figure

Acknowledgements