Contents

Preface	1
Summary	3
Chapter 1: Suitability of Medaka fish as Test Organism Medaka Strains	and New
Chapter2: Receptor Binding Assay and Reporter Gene A Medaka	ssay of 21
Chapter3: Medaka Screening and Definitive Test for En Disrupting Chemicals Part 1: Validation with Reference Chemica Part 2: Hazard Assessment of Tributyltin (Nonylphenol (NP)	ls TBT) and 4-
Chapter4: Genetic Approaches to Understanding Mechanisms of Endocrine Disruptor Ac Determination/Differentiation in the Me latipes	tions on sex daka, Oryzias
Further Works	66

Appendix