UNIVERSITAS
GADJAH MADA
ISOLATION AND IDENTIFICATION OF Staphylococcus sp. IN THE SALIVA OF Iguana iguana, Tupinambis teguixin AND Tiliqua gigas
WONG ,SAMUEL, Dr. drh. Soedarmanto Indarjulianto
Universitas Gadjah Mada, 2018 | Diunduh dari http://etd.repository.ugm.ac.id/

TABLE OF CONTENTS

COVER PAGE i
TITLE PAGE ii
APPROVAL PAGE iii
DEDICATION PAGE iv
ACKNOWLEDGEMENT v
TABLE OF CONTENTS vi
LIST OF IMAGES vii
ABSTRACT viii
ABSTRAK ix
INTRODUCTION 1
Background 1
Purpose 2
Benefit 2
LITERATURE REVIEW 3
Development of Lizards 3
Taxonomy of Lizards 4
Diet 5
Common Disease Presentations 7
Bacteria in saliva of Sauria 12
Staphylococcus sp. 13
Mannitol Salt Agar 14
Restraint Techniques 14
Physical Restraint 15
MATERIALS AND METHOD 16
Materials 16
Methods 17
RESULTS AND DISCUSSION 20
Results 20
Discussion 23
CONCLUSION AND SUGGESTION 27
Conclusion 27
Suggestion 27
REFERENCES 28
ATTACHMENT 30