Table of Content

| F | FOREWORD | VII |
|---|--|-----------|
| P | PREFACE | IX |
| T | TABLE OF CONTENT | XI |
| T | TABLE OF TABLES | XIII |
| T | TABLE OF FIGURES | XVI |
| T | TABLE OF ABBREVIATIONS | XVII |
| 1 | 1 INTRODUCTION | 1 |
| | 1.1 Objectives | 5 |
| | 1.2 Structure | 6 |
| 2 | 2 THE CENTRAL PROPOSITIONS OF RESOURCE-BASED | THEORY 11 |
| | 2.1 What is Theory? | 12 |
| | 2.2 Theories within Strategic Management | 13 |
| | 2.2.1 Definitions: Strategic Management and Management The | |
| | 2.2.2 Strategic Management Theories | 16 |
| | 2.3 Resource-based Theory in Strategic Management | 19 |
| | 2.3.1 Development of Resource-based Theory | 19 |
| | 2.3.2 Assumptions2.3.3 Central Constructs | 21 23 |
| | 2.3.3.1 The First Central Construct: Resources | 24 |
| | 2.3.3.2 The Second Central Construct: Performance | 31 |
| | 2.3.3.3 The Third Central Construct: Markets | 34 |
| | 2.4 Propositions within Resource-based Theory | 38 |
| | 2.4.1 Framework | 38 |
| | 2.4.2 Six Central Propositions | 41 |
| | 2.4.3 Discussion on Barney and Arikan's (2001) propositions | 44 |
| | 2.5 A Critical Assessment: Resource-based Theory? | 45 |
| 3 | 3 REVIEW OF EMPIRICAL RESEARCH WITHIN RBT | 50 |
| | 3.1 Database | 51 |
| | 3.1.1 Selection Process | 51 |
| | 3.1.2 Overview | 56 |
| | 3.2 Operationalization of RBT's Central Constructs | 58 |
| | 3.2.1 Independent Variables: Resources | 58 |
| | 3.2.1.1 Operationalizing Resources | 58 |
| | 3.2.1.2 Guidelines for Measuring Resources3.2.2 Dependent Variable: Performance | 88 102 |
| | 5.2.2 Dependent variable, i citorinance | 102 |

| KII | Table of Content |
|-----|------------------|
| XXI | Table of Content |

| | 3.2.2.1 | 1 | 102 |
|------------|---------|---|-----|
| | 3.2.2.2 | 6 | 113 |
| | 3.2.3 | Context Variables: Markets | 117 |
| | 3.2.3.1 | 3 | 118 |
| | 3.2.3.2 | Ç | 130 |
| | _ | erationalization of RBT's Central Propositions | 131 |
| | 3.4 Pre | liminary Discussion and Conclusion on the Review | 139 |
| 4 | | OTE COUNTING AND META-ANALYSIS | 143 |
| | | ource-based Theory Vote Counting | 144 |
| | 4.1.1 | Focus of RBT Hypotheses | 144 |
| | 4.1.2 | RBT Vote Counting Results | 147 |
| | 4.1.2.1 | 1 | 149 |
| | | Results on the Dependent Variables | 152 |
| | | Results on the Six Central Propositions | 154 |
| | 4.1.2.4 | | 169 |
| | 4.1.3 | Discussion on the Vote Counting Results | 171 |
| | 4.2 Res | ource-based Theory Meta-Analysis | 173 |
| | 4.2.1 | Process of Meta-Analyses | 174 |
| | 4.2.1.1 | Outlining the research question | 174 |
| | 4.2.1.2 | 1 | 176 |
| | | Coding of primary studies | 176 |
| | 4.2.1.4 | Integration of the primary study results | 178 |
| | 4.2.1.5 | Presenting and interpreting the results | 183 |
| | 4.2.2 | Advantages of Meta-Analyses | 184 |
| | 4.2.3 | Criticism of Meta-Analyses | 185 |
| | 4.2.4 | RBT Meta-Analysis Results | 187 |
| | 4.2.5 | Discussion on the Meta-Analysis Results | 195 |
| 5 | METHO | DOLOGICAL CHALLENGES REGARDING RBT | 200 |
| | 5.1 Me | asuring the Unobservables | 201 |
| | 5.1.1 | Overview of the Review's Research Designs | 203 |
| | 5.1.2 | Prime Examples from the Review on Measuring Unobservables | 206 |
| | 5.1.3 | Alternative Methods for Measuring Unobservables | 210 |
| | 5.2 Che | ecklist for Empirical RBT Research | 215 |
| | 5.2.1 | General Guidelines and Best Practices | 215 |
| | 5.2.2 | Best Practices for Research Designs of RBT Studies | 215 |
| | 5.2.3 | Summary Checklist | 210 |
| | J.2.J | Summary Checklist | 221 |
| 6 | CONCL | USION AND FUTURE RESEARCH AGENDA | 226 |
| | 6.1 Cor | clusions and Implications | 226 |
| | 6.2 Lin | itations and Future Research Agenda | 232 |
| APPENDIX 2 | | | |
| REFERENCES | | | 283 |
| | | | -33 |