TABLE OF CONTENTS

Acknowledgements  i  
Statement  ii  
Summary  iii  
Key terms  v  
List of figures  xvii  
List of tables  xxii  
List of appendices  xxvi  

CHAPTER 1: SCIENTIFIC OVERVIEW OF THE RESEARCH  1

1.1  BACKGROUND AND MOTIVATION FOR THE RESEARCH  1  
1.2  PROBLEM STATEMENT  8  
1.2.1 Research questions with regard to the literature  9  
1.2.2 Research questions with regard to the empirical study  10  
1.3  AIMS OF THE RESEARCH  11  
1.3.1 General aim of the research  11  
1.3.2 Specific aims of the research  11  
1.3.2.1 Literature review  11  
1.3.2.2 Empirical study  12  
1.4  STATEMENT OF SIGNIFICANCE  13  
1.5  THE RESEARCH MODEL  16  
1.6  PARADIGM PERSPECTIVE OF THE RESEARCH  16  
1.6.1 The intellectual climate  16  
1.6.1.1 Literature review  17  
1.6.1.2 Empirical research  19  
1.6.2 The market of intellectual resources  19  
1.6.2.1 Metatheoretical statements  20  
1.6.2.2 Theoretical models  23
2.1.3.2 The principle of opposites 50
2.1.3.3 The principles of equivalence and entropy 50
2.1.3.4 Causality and teleology 51
2.1.3.5 Progression and regression 51
2.1.4 Development of personality 51
  2.1.4.1 Self-actualisation 52
  2.1.4.2 Stages of personality development 52
2.2 THEORETICAL MODELS 54
  2.2.1 Jung’s theory of psychological types 54
    2.2.1.1 Attitudes 54
    2.2.1.2 Functions 55
  2.2.2 The Myers-Briggs Type Indicator Personality Type theory 60
    2.2.2.1 The four bipolar preferences 61
    2.2.2.2 The sixteen personality types 63
    2.2.2.3 Identifying type dynamics 66
    2.2.2.4 Personality type groupings 68
    2.2.2.5 The dynamics of the hidden personality 73
    2.2.2.6 Personality type development 87
2.3 VARIABLES INFLUENCING THE EXPRESSION OF PERSONALITY PREFERENCES 91
  2.3.1 Environmental influences 91
  2.3.2 Cultural influences 93
2.4 THEORETICAL INTEGRATION 94
2.5 IMPLICATIONS FOR LEADER DEVELOPMENT 98
  2.5.1 Identifying true preferences 98
  2.5.2 Developing emotional competence 100
2.6 IMPLICATIONS FOR INDUSTRIAL AND ORGANISATIONAL PSYCHOLOGY 101
<table>
<thead>
<tr>
<th>Section</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.3.3</td>
<td>Gender stereotyping</td>
<td>148</td>
</tr>
<tr>
<td>3.3.4</td>
<td>Lifespan developmental stages</td>
<td>149</td>
</tr>
<tr>
<td>3.4</td>
<td>THEORETICAL INTEGRATION</td>
<td>150</td>
</tr>
<tr>
<td>3.5</td>
<td>IMPLICATIONS FOR LEADER DEVELOPMENT</td>
<td>152</td>
</tr>
<tr>
<td>3.6</td>
<td>IMPLICATIONS FOR INDUSTRIAL AND ORGANISATIONAL PSYCHOLOGY</td>
<td>155</td>
</tr>
<tr>
<td>3.7</td>
<td>EVALUATION</td>
<td>156</td>
</tr>
<tr>
<td>3.8</td>
<td>CHAPTER SUMMARY</td>
<td>157</td>
</tr>
<tr>
<td>4.1</td>
<td>PARADIGMATIC AND CONCEPTUAL FOUNDATIONS</td>
<td>158</td>
</tr>
<tr>
<td>4.1.1</td>
<td>Paradigmatic foundations</td>
<td>158</td>
</tr>
<tr>
<td>4.1.1.1</td>
<td>Social cognitive theories</td>
<td>160</td>
</tr>
<tr>
<td>4.1.1.2</td>
<td>The cognitive-affective personality system</td>
<td>162</td>
</tr>
<tr>
<td>4.1.1.3</td>
<td>Model of a dynamic self-regulation system</td>
<td>164</td>
</tr>
<tr>
<td>4.1.1.4</td>
<td>Meta-cognitive approaches</td>
<td>166</td>
</tr>
<tr>
<td>4.1.2</td>
<td>Conceptual foundations</td>
<td>166</td>
</tr>
<tr>
<td>4.1.2.1</td>
<td>Conceptualisation of emotion</td>
<td>167</td>
</tr>
<tr>
<td>4.1.2.2</td>
<td>Conceptualisation of emotional regulation</td>
<td>172</td>
</tr>
<tr>
<td>4.1.2.3</td>
<td>Conceptualisation of emotional intelligence</td>
<td>174</td>
</tr>
<tr>
<td>4.1.2.4</td>
<td>Conceptualisation of emotional competence</td>
<td>184</td>
</tr>
<tr>
<td>4.2</td>
<td>THEORETICAL MODELS</td>
<td>188</td>
</tr>
<tr>
<td>4.2.1</td>
<td>Ability theory of emotional intelligence</td>
<td>188</td>
</tr>
<tr>
<td>4.2.1.1</td>
<td>Emotional perception, appraisal and expression</td>
<td>189</td>
</tr>
<tr>
<td>4.2.1.2</td>
<td>Emotional facilitation of thought (using emotional intelligence)</td>
<td>189</td>
</tr>
<tr>
<td>4.2.1.3</td>
<td>Emotional understanding</td>
<td>191</td>
</tr>
<tr>
<td>4.2.1.4</td>
<td>Reflective regulation of emotions (emotional management)</td>
<td>191</td>
</tr>
<tr>
<td>4.2.2</td>
<td>Mixed models of emotional intelligence</td>
<td>191</td>
</tr>
</tbody>
</table>
4.2.2.1 Goleman’s model of emotional intelligence 192
4.2.2.2 BarOn’s model of emotional intelligence 194
4.2.2.3 Cooper and Sawaf’s model of emotional intelligence 197
4.2.2.4 Wolmarans’ model of emotional competence 200
4.2.3 Integration of mixed model approaches to emotional intelligence 202
4.3 VARIABLES INFLUENCING EMOTIONAL COMPETENCE 207
4.3.1 Cross-cultural influences 207
4.3.2 Race/ethnicity 211
4.3.3 Gender influences 211
4.3.4 Skills 212
4.3.5 Person influences 212
4.3.6 Lifespan development changes 214
4.4 THEORETICAL INTEGRATION 216
4.4.1 Individual differences regarding environmental/situational stimuli: the input side 219
4.4.2 Individual differences in emotional response modulation: the output side 219
4.5 IMPLICATIONS FOR LEADER DEVELOPMENT 221
4.6 IMPLICATIONS FOR INDUSTRIAL AND ORGANISATIONAL PSYCHOLOGY 223
4.7 EVALUATION 226
4.8 CHAPTER SUMMARY 229

INTEGRATION: THEORETICAL RELATIONSHIP BETWEEN PERSONALITY PREFERENCES, SELF-ESTEEM AND EMOTIONAL COMPETENCE 230

Background 230

Environmental demands 232
The relationship between personality preferences, self-esteem and emotional competence 232

Personality preferences 234

Self-esteem 236

Emotional competence 237

Hypothetical relationship between personality preferences and self-esteem 238

Hypothetical relationship between personality preferences and emotional competence 242

Hypothetical relationship between self-esteem and emotional competence 244

Implications for Industrial and Organisational Psychology practices regarding leader development 251

Summary 254

CHAPTER 5: THE EMPIRICAL RESEARCH 255

5.1 DETERMINATION AND DESCRIPTION OF THE SAMPLE 255

5.2 CHOOSING AND MOTIVATING THE PSYCHOMETRIC BATTERY 258

5.2.1 The Myers-Briggs Type Indicator (MBTI) 259

5.2.1.1 The theoretical basis for the development of the MBTI 259

5.2.1.2 Rationale of the MBTI, Form G 261

5.2.1.3 Description of the scales of the MBTI, Form G 262

5.2.1.4 Administration of the MBTI, Form G 263

5.2.1.5 Interpretation of the MBTI, Form G 264

5.2.1.6 Validity of the MBTI, Form G 264

5.2.1.7 Reliability of the MBTI, Form G 265

5.2.1.8 Motivation for choice 265

5.2.2 The Culture-free Self-esteem Inventories for Adults (CFSEI 2-AD) 266

5.2.2.1 The theoretical basis for the development of the CFSEI 2-AD 266

5.2.2.2 Rationale of the CFSEI 2-AD 267
5.2.2.3 Description of the scales of the CFSEI 2-AD 267
5.2.2.4 Administration of the CFSEI 2-AD 268
5.2.2.5 Interpretation of the CFSEI 2-AD 268
5.2.2.6 Validity of the CFSEI 2-AD 268
5.2.2.7 Reliability of the CFSEI 2-AD 269
5.2.2.8 Motivation for choice 269
5.2.3 The 360° Emotional Competency Profiler (ECP) 269
5.2.3.1 Theoretical basis for the development of the ECP 270
5.2.3.2 Rationale of the ECP 272
5.2.3.3 Description of the scales of the ECP 273
5.2.3.4 Administration of the ECP 273
5.2.3.5 Interpretation of the ECP 273
5.2.3.6 Validity of the ECP 274
5.2.3.7 Reliability of the ECP 274
5.2.3.8 Motivation for choice 274
5.2.4 Limitations of the psychometric battery 275
5.2.5 Ethical considerations 276
5.3 ADMINISTRATION OF THE PSYCHOMETRIC BATTERY 276
5.4 CAPTURING OF CRITERION DATA 277
5.5 STATISTICAL PROCESSING OF THE DATA 278
5.5.1 Frequency distribution tables 278
5.5.2 Internal consistency reliability analyses of the scales (Cronbach alpha coefficient) 279
5.5.3 Point bi-serial correlation coefficient 279
5.5.4 Pearson product-moment correlations 281
5.5.5 Regression analysis 282
5.5.6 Analysis of variance (ANOVA) 282
5.5.7 Statistical significance 283
5.5.7.1 Statistical significance of Pearson product-moment correlations 284
5.5.7.2 Statistical significance of point bi-serial correlations 285
5.5.7.3 Statistical significance of multiple linear regression analysis 285
5.5.7.4 Statistical significance of analysis of variance 286
5.6 FORMULATION OF THE RESEARCH HYPOTHESES 286
5.7 CHAPTER SUMMARY 288

CHAPTER 6: RESEARCH RESULTS 289
6.1 DESCRIPTIVE STATISTICS 289
6.1.1 Reporting of frequency distribution tables of biographical variables 289
6.1.2 Interpretation of frequency distribution of biographical variables 292
6.1.2.1 MBTI: Personality preferences 293
6.1.2.2 CFSEI-AD: Self-esteem 293
6.1.2.3 360° ECP: Emotional competence 294
6.1.3 Reporting of frequency distribution tables of personality preferences 295
6.1.4 Interpretation of frequency distribution of personality preferences 296
6.1.5 Reporting of item-reliability and Cronbach alpha coefficients: 360° Emotional Competency Profiler 297
6.1.6 Interpretation of item-reliability and Cronbach alpha coefficients: 360° Emotional Competency Profiler 301
6.2 COMMON STATISTICS 301
6.2.1 Reporting of point bi-serial correlation coefficients: Myers-Briggs Type Indicator and CFSEI-AD 302
6.2.2 Interpretation of point bi-serial correlation coefficients: Myers-Briggs Type Indicator and CFSEI-AD 316
6.2.3 Reporting of point bi-serial correlation coefficients: Myers-Briggs Type Indicator and 360° Emotional Competency Profiler 320

6.2.4 Interpretation of point bi-serial correlation coefficients: Myers-Briggs Type Indicator and 360° Emotional Competency Profiler 349

6.2.5 Reporting of Pearson product-moment correlation coefficients: CFSEI-AD and 360° Emotional Competency Profiler 355

6.2.6 Interpretation of Pearson product-moment correlation coefficients: CFSEI-AD and 360° Emotional Competency Profiler 356

6.3 INFERENTIAL STATISTICS 360

6.3.1 Reporting of regression analysis: MBTI, CFSEI-AD and 360° Emotional Competency Profiler 360

6.3.2 Interpretation of regression analysis: MBTI, CFSEI-AD and 360° Emotional Competency Profiler 371

6.3.3 Reporting of analysis of variance (ANOVA): CFSEI-AD and 360° Emotional Competency Profiler 371

6.3.4 Interpretation of analysis of variance (ANOVA): CFSEI-AD and 360° Emotional Competency Profiler 373

6.4 INTEGRATION OF RESEARCH FINDINGS 374

6.5 CHAPTER SUMMARY 382

CHAPTER 7: CONCLUSIONS, LIMITATIONS AND RECOMMENDATIONS 383

7.1 CONCLUSIONS 383

7.1.1 Conclusions regarding the literature review 383

7.1.1.1 The first aim 383

7.1.1.2 The second aim 387

7.1.1.3 The third aim 390

7.1.2 Conclusions regarding the empirical study 391
7.1.2.1 The first aim 392
7.1.2.2 The second aim 397
7.1.3 Conclusions regarding the central hypothesis 397
7.1.4 Conclusions about contributions to the field of Industrial and Organisational Psychology 398
7.2 LIMITATIONS OF THE RESEARCH 400
7.2.1 Limitations of the literature review 400
7.2.2 Limitations of the empirical investigation 401
7.3 RECOMMENDATIONS 402
7.3.1 Recommendations for industrial and organisational psychologists working in the field of leader development 402
7.3.1.1 Application as a development framework 402
7.3.1.2 Leader development services 408
7.3.1.3 Applications in organisational settings 410
7.3.2 Recommendations for further research 410
7.4 INTEGRATION OF THE RESEARCH 413
7.5 CHAPTER SUMMARY 416

BIBLIOGRAPHY 417
# LIST OF FIGURES

| Figure 1.1 | Flow diagram of the research method | 36 |
| Figure 2.1 | Jung’s conception of personality | 49 |
| Figure 2.2 | The four opposite functions | 58 |
| Figure 2.3 | Identifying type dynamics of ESTJ and ISTJ | 68 |
| Figure 2.4 | An integrated model of personality preferences | 97 |
| Figure 3.1 | The conceptual foundations of self-esteem | 112 |
| Figure 3.2 | The dimensions and principles underlying self-esteem | 145 |
| Figure 3.3 | An integrated model of self-esteem | 152 |
| Figure 4.1 | Model of a dynamic self-regulation system | 165 |
| Figure 4.2 | The conceptual foundations of emotional competence | 167 |
| Figure 4.3 | The four branches and abilities associated with emotional intelligence | 190 |
| Figure 4.4 | The BarOn EQ-I model | 195 |
| Figure 4.5 | The four cornerstone model of emotional intelligence | 199 |
| Figure 4.6 | The major elements of emotional competence | 203 |
| Figure 4.7 | The theoretical relationship between the ability and mixed models of emotional intelligence | 206 |
| Figure 4.8 | Cross-cultural perspectives of emotion and work | 208 |
| Figure 4.9 | Cognitive-affective personality and dynamic self-regulation system | 217 |
| Figure 4.10 | An integrated theoretical model: The relationship between personality preferences, self-esteem and emotional competence | 231 |
Figure 4.11  Linking self-esteem (surface authenticity) and personality preferences (deep authenticity) with self-evaluations of emotional competence in 360° assessments 248

Figure 4.12  The theoretical relationship dynamics between personality preferences, self-esteem, and emotional competence in authentic self-expression and experiences of emotional dissonance 250

Figure 6.1  Sample distribution by race 291
Figure 6.2  Sample distribution by gender 291
Figure 6.3  Sample distribution by age 292
Figure 6.4  Sample distribution by years of service 292
Figure 6.5  Box plot: S-N MBTI scale and Social self-esteem 304
Figure 6.6  Box plot: E-I MBTI scale and Social self-esteem 305
Figure 6.7  Box plot: S-N MBTI scale and General self-esteem 306
Figure 6.8  Box plot: S-N MBTI scale and Personal self-esteem 307
Figure 6.9  Box plot: S-N MBTI scale and Total self-esteem 307
Figure 6.10  Box plot: E-I MBTI scale and Total self-esteem 308
Figure 6.11  Box plot: ET-IT personality preference and Social self-esteem 309
Figure 6.12  Box plot: ES-IS personality preference and Social self-esteem 310
Figure 6.13  Box plot: EN-IN personality preference and Social self-esteem 311
Figure 6.14  Box plot: EJ-IJ personality preference and Social self-esteem 312
Figure 6.15  Box plot: EP-IP personality preference and Social self-esteem 312
Figure 6.16 Box plot: ET-IT personality preference and General self-esteem

Figure 6.17 Box plot: EN-IN personality preference and General self-esteem

Figure 6.18 Box plot: ET-IT personality preference and Total self-esteem

Figure 6.19 Box plot: EN-IN personality preference and Total self-Esteem

Figure 6.20 Box plot: S-N MBTI scale and Emotional Literacy (Self)

Figure 6.21 Box plot: E-I MBTI scale and Emotional Literacy (Other)

Figure 6.22 Box plot: T-F MBTI scale and Self-management (Self)

Figure 6.23 Box plot: E-I MBTI scale and Self-motivation (Self)

Figure 6.24 Box plot: S-N MBTI scale and Change Resilience (Self)

Figure 6.25 Box plot: E-I MBTI scale and Interpersonal Relations (Other)

Figure 6.26 Box plot: ET-IT personality preference and Emotional Literacy (Other)

Figure 6.27 Box plot: ES-IS personality preference and Emotional Literacy (Other)

Figure 6.28 Box plot: EJ-IJ personality preference and Emotional Literacy (Other)

Figure 6.29 Box plot: ET-IT personality preference and Self-esteem/self-regard (Other)

Figure 6.30 Box plot: EJ-IJ personality preference and Self-esteem/self-regard (Other)

Figure 6.31 Box plot: ET-IT personality preference and Self-motivation (Self)
Figure 6.32  Box plot: EN-IN personality preference and Self-motivation (Self) 337
Figure 6.33  Box plot: EJ-IJ personality preference and Self-motivation (Self) 338
Figure 6.34  Box plot: ES-IS personality preference and Change Resilience (Other) 339
Figure 6.35  Box plot: EF-IF personality preference and Interpersonal Relations (Self) 340
Figure 6.36  Box plot: EN-IN personality preference and Interpersonal Relations (Self) 341
Figure 6.37  Box plot: ET-IT personality preference and Interpersonal Relations (Other) 342
Figure 6.38  Box plot: ES-IS personality preference and Interpersonal Relations (Other) 343
Figure 6.39  Box plot: EJ-IJ personality preference and Interpersonal Relations (Other) 344
Figure 6.40  Box plot: EN-IN personality preference and Total Emotional Competence (Self) 345
Figure 6.41  Box plot: ET-IT personality preference and Total Emotional Competence (Other) 346
Figure 6.42  Box plot: EJ-IJ personality preference and Total Emotional Competence (Other) 347
Figure 6.43  Box plot: E-I MBTI scale and Total Emotional Competence (Self) 348
Figure 6.44  Box plot: E-I MBTI scale and Total Emotional Competence (Other) 349
| Figure 6.45 | Integrated empirical model: The relationship between personality preferences, self-esteem and emotional competence Self | 379 |
| Figure 6.46 | Integrated empirical model: The relationship between personality preferences, self-esteem and emotional competence Other | 380 |
| Figure 6.47 | Overview of decisions regarding the research hypotheses | 381 |
| Figure 7.1 | Example of a Diagnostic Framework for leader development | 405 |
| Figure 7.2 | Example of a leader profile for feedback purposes | 406 |
# LIST OF TABLES

<table>
<thead>
<tr>
<th>Table</th>
<th>Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Table 1.1</td>
<td>Internal validity</td>
<td>33</td>
</tr>
<tr>
<td>Table 2.1</td>
<td>The four attitudes and the four mental functions</td>
<td>59</td>
</tr>
<tr>
<td>Table 2.2</td>
<td>Four preferences are scored to arrive at a person's personality type</td>
<td>64</td>
</tr>
<tr>
<td>Table 2.3</td>
<td>Brief description of the sixteen personality types</td>
<td>65</td>
</tr>
<tr>
<td>Table 2.4</td>
<td>Contributions made by each preference to each type</td>
<td>66</td>
</tr>
<tr>
<td>Table 2.5</td>
<td>Terminology for describing combinations of preferences</td>
<td>72</td>
</tr>
<tr>
<td>Table 2.6</td>
<td>Type dynamics</td>
<td>74</td>
</tr>
<tr>
<td>Table 2.7</td>
<td>Adaptive versus one-sided type preferences</td>
<td>76</td>
</tr>
<tr>
<td>Table 2.8</td>
<td>Major features of the inferior function experiences of the eight dominant functions</td>
<td>80</td>
</tr>
<tr>
<td>Table 2.9</td>
<td>Examples of workplace experiences of the inferior function</td>
<td>86</td>
</tr>
<tr>
<td>Table 2.10</td>
<td>Essential differences between trait and Personality Type theories</td>
<td>106</td>
</tr>
<tr>
<td>Table 4.1</td>
<td>Definitions of emotional intelligence</td>
<td>179</td>
</tr>
<tr>
<td>Table 4.2</td>
<td>The four dimensions and nineteen competencies associated with emotional intelligence</td>
<td>193</td>
</tr>
<tr>
<td>Table 4.3</td>
<td>Comparative analysis of the mixed model approaches to emotional intelligence</td>
<td>204</td>
</tr>
<tr>
<td>Table 4.4</td>
<td>Expected relationships between the personality preferences, self-esteem elements and emotional competence</td>
<td>241</td>
</tr>
<tr>
<td>Table 4.5</td>
<td>Expected relationships between emotional competence and self-esteem sub-elements (based on content analyses)</td>
<td>246</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Table 5.1</td>
<td>Initial and final sample sizes</td>
<td>258</td>
</tr>
<tr>
<td>Table 6.1</td>
<td>Frequency distribution: Biographical profile of sample</td>
<td>290</td>
</tr>
<tr>
<td>Table 6.2</td>
<td>Frequency distribution: Personality preferences profile of sample</td>
<td>296</td>
</tr>
<tr>
<td>Table 6.3</td>
<td>Descriptive statistics and internal consistency reliabilities for the 360° Emotional Competency Profiler Current Behaviour: Self &amp; Others</td>
<td>298</td>
</tr>
<tr>
<td>Table 6.4</td>
<td>Construct reliability (Cronbach alpha coefficients): 360° Emotional Competency Profiler Current Behaviour: Self &amp; Others</td>
<td>299</td>
</tr>
<tr>
<td>Table 6.5</td>
<td>Descriptive statistics and internal consistency reliabilities: 360° ECP Total Emotional Competence Current Behaviour: Self &amp; Others</td>
<td>300</td>
</tr>
<tr>
<td>Table 6.6</td>
<td>Point bi-serial correlation coefficients: MBTI four attitudes and CFSEI-AD</td>
<td>303</td>
</tr>
<tr>
<td>Table 6.7</td>
<td>Point bi-serial correlation coefficients: MBTI combinations of EI attitudes with functions and CFSEI-AD</td>
<td>304</td>
</tr>
<tr>
<td>Table 6.8</td>
<td>Derived profile: MBTI four attitudes and CFSEI-AD</td>
<td>319</td>
</tr>
<tr>
<td>Table 6.9</td>
<td>Derived profile: MBTI combinations of EI attitudes with functions and CFSEI-AD</td>
<td>319</td>
</tr>
<tr>
<td>Table 6.10</td>
<td>Point bi-serial correlation coefficients: MBTI four attitudes and 360° ECP Current Behaviour: Self &amp; Others</td>
<td>321</td>
</tr>
<tr>
<td>Table 6.11</td>
<td>Point bi-serial correlation coefficients: MBTI combinations of EI attitudes with functions and 360° ECP Current Behaviour: Self &amp; Others</td>
<td>322</td>
</tr>
<tr>
<td>Table</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>-------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>Table 6.12</td>
<td>Derived profile: MBTI four attitudes and 360° ECP Current Behaviour - Self &amp; Others</td>
<td></td>
</tr>
<tr>
<td>Table 6.13</td>
<td>Derived profile: MBTI combinations of EI attitudes with functions and 360° ECP Current Behaviour - Self &amp; Others</td>
<td></td>
</tr>
<tr>
<td>Table 6.14</td>
<td>Pearson product-moment correlations: CFSEI-AD and 360° ECP Current Behaviour - Self &amp; Others</td>
<td></td>
</tr>
<tr>
<td>Table 6.15</td>
<td>Derived profile: CFSEI-AD and 360° ECP Current Behaviour - Self &amp; Others</td>
<td></td>
</tr>
<tr>
<td>Table 6.16</td>
<td>Multiple regression analysis regarding E-I personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
<tr>
<td>Table 6.17</td>
<td>Multiple regression analysis regarding S-N personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
<tr>
<td>Table 6.18</td>
<td>Multiple regression analysis regarding T-F personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
<tr>
<td>Table 6.19</td>
<td>Multiple regression analysis regarding J-P personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
<tr>
<td>Table 6.20</td>
<td>Multiple regression analysis regarding EF-IF personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
<tr>
<td>Table 6.21</td>
<td>Multiple regression analysis regarding ET-IT personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
<tr>
<td>Table 6.22</td>
<td>Multiple regression analysis regarding ES-IS personality preferences, total self-esteem &amp; total emotional competence</td>
<td></td>
</tr>
</tbody>
</table>
Table 6.23 Multiple regression analysis regarding EN-IN personality preferences, total self-esteem & total emotional competence

Table 6.24 Multiple regression analysis regarding EJ-IJ personality preferences, total self-esteem & total emotional competence

Table 6.25 Multiple regression analysis regarding EP-IP personality preferences, total self-esteem & total emotional competence

Table 6.26 ANOVA: Comparison of the means of the ECP total emotional competence Self & Other groups in respect of CFSEI-AD total self-esteem

Table 6.27 T-test (LSD): Pair-wise comparison of the means of the ECP total emotional competence Self & Other groups in respect of CFSEI-AD total self-esteem levels
LIST OF APPENDICES

APPENDIX A : EXAMPLE OF ORGANISATIONAL FEEDBACK REPORT

APPENDIX B: EXAMPLE OF INDIVIDUAL DEVELOPMENT GUIDANCE REPORT