

Figures

- Figure 4.1* Purpose of Study Crossed with Methodological Approach 72
- Figure 4.2* Relationship Between Directionality and Alpha Level 74
- Figure 5.1* Formula for Calculating Sampling Error 84
- Figure 5.2* Calculation of Sampling Error 84
- Figure 5.3* Type I and Type II Errors 87
- Figure 5.4* Formula for Calculating Sample Size 89
- Figure 5.5* Calculation of Sample Size 90
- Figure 6.1* NCFAS AB Design Data 121
- Figure 7.1* One-Group Post-Test-Only Design 130
- Figure 7.2* One-Group Pre-Test Post-Test Design 131
- Figure 7.3* Two-Group Post-Test-Only Design 133
- Figure 7.4* Two-Group Pre-Test Post-Test Design 134
- Figure 8.1* Four-Cell Distribution of Responses with Two Coders and Two Coding Options 154
- Figure 8.2* Formula for Kappa 154
- Figure 8.3* Calculation of Kappa 154
- Figure 9.1* Chart of Relevant Constructs for Study of Caseworker Turnover 173
- Figure 9.2* Sample Measure Description 182

viii
Figures

<i>Figure 10.1</i>	Sample Cover Letter to Accompany Mailed Survey	196
<i>Figure 10.2</i>	Sample Survey Questions with Shared Response Options	201
<i>Figure 10.3</i>	Sample “Choose One” Survey Item with Two Mutually Exclusive Responses	206
<i>Figure 10.4</i>	Sample “Choose All That Apply” Survey Item	208
<i>Figure 12.1</i>	Recruitment Flyer for Focus Group of Biological Parents with Children in Foster Care	239
<i>Figure 12.2</i>	Checklist for Conducting Focus Groups	249
<i>Figure 13.1</i>	Recruitment Flyer for Interview Study of Kinship Foster Parents	261
<i>Figure 14.1</i>	Sample Output from Factor Analysis Regarding Eigenvalues	287
<i>Figure 14.2</i>	Formula for Calculating Standard Deviation	289
<i>Figure 14.3</i>	Two Formulas for Calculating d from a Chi-Square	297
<i>Figure 14.4</i>	Sample Calculation of d from a Chi-Square	297
<i>Figure 14.5</i>	Two Formulas for Calculating T Into Effect Size	301
<i>Figure 14.6</i>	Calculation of d from a T-Test	302
<i>Figure 14.7</i>	Formula for Calculating d from an ANOVA F-Test	304
<i>Figure 14.8</i>	Calculation of d from an ANOVA F-Test	305
<i>Figure 14.9</i>	Example of Positive Linear Relationship, Negative Linear Relationship, and Curvilinear Relationship	306
<i>Figure 14.10</i>	Formula for Calculating d from a Correlation	307
<i>Figure 14.11</i>	Sample Calculation of d from a Correlation	307
<i>Figure 15.1</i>	Sample Cover Letter to Journal in Response to Manuscript Review	329
<i>Figure 16.1</i>	COA-Required Goals by Service Type	341
<i>Figure 16.2</i>	Conceptual Framework for Corrective Action Plan	350
<i>Figure 17.1</i>	Four Program Evaluation Scenarios	357
<i>Figure 17.2</i>	Sample Logic Model of Home Visiting Program	362
<i>Figure 17.3</i>	Example of Differential Attrition That Creates Appearance of No Program Effects	367