

# Interpretation of Stepwise Multiple Linear Regression Analysis in Behavioral Sciences in APA Format

Table 1: Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.486 <sup>a</sup>	.237	.236	15.47887	.237	217.866	1	703	.000
2	.602 <sup>b</sup>	.363	.361	14.15417	.126	138.747	1	702	.000
3	.632 <sup>c</sup>	.399	.396	13.75531	.036	42.301	1	701	.000
4	.648 <sup>d</sup>	.420	.417	13.51562	.022	26.084	1	700	.000
5	.664 <sup>e</sup>	.441	.437	13.28710	.020	25.285	1	699	.000
6	.672 <sup>f</sup>	.452	.447	13.16478	.011	14.050	1	698	.000

a. Predictors: (Constant), C

b. Predictors: (Constant), C, B

c. Predictors: (Constant), C, B, A

d. Predictors: (Constant), C, B, A, F

e. Predictors: (Constant), C, B, A, F, H

f. Predictors: (Constant), C, B, A, F, H, D

Table 2: ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	52199.758	1	52199.758	217.866	.000 <sup>a</sup>
	Residual	168435.641	703	239.596		
	Total	220635.399	704			
2	Regression	79996.422	2	39998.211	199.661	.000 <sup>c</sup>
	Residual	140638.977	702	200.340		
	Total	220635.399	704			
3	Regression	88000.194	3	29333.398	155.032	.000 <sup>d</sup>
	Residual	132635.205	701	189.209		
	Total	220635.399	704			
4	Regression	92765.026	4	23191.256	126.966	.000 <sup>e</sup>
	Residual	127870.374	700	182.672		
	Total	220635.399	704			
5	Regression	97229.037	5	19445.807	110.145	.000 <sup>f</sup>
	Residual	123406.362	699	176.547		
	Total	220635.399	704			
6	Regression	99664.026	6	16610.671	95.843	.000 <sup>g</sup>
	Residual	120971.373	698	173.311		
	Total	220635.399	704			

a. Dependent Variable: AM

b. Predictors: (Constant), C

c. Predictors: (Constant), C, B

d. Predictors: (Constant), C, B, A

e. Predictors: (Constant), C, B, A, F

f. Predictors: (Constant), C, B, A, F, H

g. Predictors: (Constant), C, B, A, F, H, D

# Apa Guide For Stepwise Regression

**Richard Alfred Bradshaw**



## **Apa Guide For Stepwise Regression:**

**An Introduction to Statistical Concepts** Richard G Lomax,Debbie L. Hahs-Vaughn,2013-06-19 This comprehensive flexible text is used in both one and two semester courses to review introductory through intermediate statistics Instructors select the topics that are most appropriate for their course Its conceptual approach helps students more easily understand the concepts and interpret SPSS and research results Key concepts are simply stated and occasionally reintroduced and related to one another for reinforcement Numerous examples demonstrate their relevance This edition features more explanation to increase understanding of the concepts Only crucial equations are included In addition to updating throughout the new edition features New co author Debbie L Hahs Vaughn the 2007 recipient of the University of Central Florida s College of Education Excellence in Graduate Teaching Award A new chapter on logistic regression models for today s more complex methodologies More on computing confidence intervals and conducting power analyses using G Power Many more SPSS screenshots to assist with understanding how to navigate SPSS and annotated SPSS output to assist in the interpretation of results Extended sections on how to write up statistical results in APA format New learning tools including chapter opening vignettes outlines and a list of key concepts many more examples tables and figures boxes and chapter summaries More tables of assumptions and the effects of their violation including how to test them in SPSS 33% new conceptual computational and all new interpretative problems A website that features PowerPoint slides answers to the even numbered problems and test items for instructors and for students the chapter outlines key concepts and datasets that can be used in SPSS and other packages and more Each chapter begins with an outline a list of key concepts and a vignette related to those concepts Realistic examples from education and the behavioral sciences illustrate those concepts Each example examines the procedures and assumptions and provides instructions for how to run SPSS including annotated output and tips to develop an APA style write up Useful tables of assumptions and the effects of their violation are included along with how to test assumptions in SPSS Stop and Think boxes provide helpful tips for better understanding the concepts Each chapter includes computational conceptual and interpretive problems The data sets used in the examples and problems are provided on the web Answers to the odd numbered problems are given in the book The first five chapters review descriptive statistics including ways of representing data graphically statistical measures the normal distribution and probability and sampling The remainder of the text covers inferential statistics involving means proportions variances and correlations basic and advanced analysis of variance and regression models Topics not dealt with in other texts such as robust methods multiple comparison and nonparametric procedures and advanced ANOVA and multiple and logistic regression models are also reviewed Intended for one or two semester courses in statistics taught in education and or the behavioral sciences at the graduate and or advanced undergraduate level knowledge of statistics is not a prerequisite A rudimentary knowledge of algebra is required     *Applied Multiple Regression/Correlation Analysis for Aviation Research*

Michael A. Gallo, Ulreen O. McKinney, 2025-07-24 *Applied Multiple Regression Correlation Analysis for Aviation Research* describes and illustrates multiple regression correlation MRC analysis in an aviation context including flight instruction airport design airline routes and aviation human factors research Structured in four parts the book first reviews the major concepts of bivariate correlation and regression and then extends the bivariate case to two four and k predictors coupled with discussions on statistical inference underlying assumptions and regression diagnostics relative to MRC analysis The book then builds on this foundation by presenting MRC variable selection strategies simultaneous hierarchical and statistical regression analyzing sets of predictors and introducing coding strategies for nominal predictors The book concludes by presenting how MRC can be used to conduct an analysis of covariance ANCOVA interactions mediation analysis and binary logistic regression Throughout the presentation the book provides a balance between procedural knowledge as well as conceptual understanding Detailed guided examples are presented at the end of each chapter that apply the topics and concepts of the chapter from the perspective of conducting a research study The analytic strategies demonstrated via these guided examples are clearly explained enabling readers to understand conduct and report results correctly Pedagogical features associated with each chapter include a set of student learning outcomes and an end of chapter package that consists of a summary of the chapter's main topics concepts a list of key terms and review exercises including multiple choice items and a research scenario with data for students to analyze Tailored to the needs of aviation students *Applied Multiple Regression Correlation Analysis for Aviation Research* is the ideal textbook for research oriented graduate aviation programs such as a thesis based master's degree or doctoral program that require knowledge of advanced statistical strategies for analyzing research data

**Performing Data Analysis Using IBM SPSS** Lawrence S. Meyers, Glenn C. Gamst, A. J. Guarino, 2013-08-12

Features easy to follow insight and clear guidelines to perform data analysis using IBM SPSS *Performing Data Analysis Using IBM SPSS* uniquely addresses the presented statistical procedures with an example problem detailed analysis and the related data sets Data entry procedures variable naming and step by step instructions for all analyses are provided in addition to IBM SPSS point and click methods including details on how to view and manipulate output Designed as a user's guide for students and other interested readers to perform statistical data analysis with IBM SPSS this book addresses the needs level of sophistication and interest in introductory statistical methodology on the part of readers in social and behavioral science business health related and education programs Each chapter of *Performing Data Analysis Using IBM SPSS* covers a particular statistical procedure and offers the following an example problem or analysis goal together with a data set IBM SPSS analysis with step by step analysis setup and accompanying screen shots and IBM SPSS output with screen shots and narrative on how to read or interpret the results of the analysis The book provides in depth chapter coverage of IBM SPSS statistical output Descriptive statistics procedures Score distribution assumption evaluations Bivariate correlation Regressing predicting quantitative and categorical variables Survival analysis t Test ANOVA and

ANCOVA Multivariate group differences Multidimensional scaling Cluster analysis Nonparametric procedures for frequency data Performing Data Analysis Using IBM SPSS is an excellent text for upper undergraduate and graduate level students in courses on social behavioral and health sciences as well as secondary education research design and statistics Also an excellent reference the book is ideal for professionals and researchers in the social behavioral and health sciences applied statisticians and practitioners working in industry      **Statistical Concepts - A Second Course** Debbie L.

Hahs-Vaughn, Richard G. Lomax, 2013-06-19 Statistical Concepts consists of the last 9 chapters of An Introduction to Statistical Concepts 3rd ed Designed for the second course in statistics it is one of the few texts that focuses just on intermediate statistics The book highlights how statistics work and what they mean to better prepare students to analyze their own data and interpret SPSS and research results As such it offers more coverage of non parametric procedures used when standard assumptions are violated since these methods are more frequently encountered when working with real data Determining appropriate sample sizes is emphasized throughout Only crucial equations are included The new edition features New co author Debbie L Hahs Vaughn the 2007 recipient of the University of Central Florida s College of Education Excellence in Graduate Teaching Award A new chapter on logistic regression models for today s more complex methodologies Much more on computing confidence intervals and conducting power analyses using G Power All new SPSS version 19 screenshots to help navigate through the program and annotated output to assist in the interpretation of results Sections on how to write up statistical results in APA format and new templates for writing research questions New learning tools including chapter opening vignettes outlines a list of key concepts Stop and Think boxes and many more examples tables and figures More tables of assumptions and the effects of their violation including how to test them in SPSS 33% new conceptual computational and all new interpretative problems A website with Power Points answers to the even numbered problems detailed solutions to the odd numbered problems and test items for instructors and for students the chapter outlines key concepts and datasets Each chapter begins with an outline a list of key concepts and a research vignette related to the concepts Realistic examples from education and the behavioral sciences illustrate those concepts Each example examines the procedures and assumptions and provides tips for how to run SPSS and develop an APA style write up Tables of assumptions and the effects of their violation are included along with how to test assumptions in SPSS Each chapter includes computational conceptual and interpretive problems Answers to the odd numbered problems are provided The SPSS data sets that correspond to the book s examples and problems are available on the web The book covers basic and advanced analysis of variance models and topics not dealt with in other texts such as robust methods multiple comparison and non parametric procedures and multiple and logistic regression models Intended for courses in intermediate statistics and or statistics II taught in education and or the behavioral sciences predominantly at the master s or doctoral level Knowledge of introductory statistics is assumed      *Journal of Psychology and the Behavioral Sciences* ,1990      **Ebook: Research**

**Design and Methods: A Process Approach** Kenneth Bordens, Bruce Barrington Abbott, 2014-10-16 Research Design and Methods A Process Approach takes students through the research process from getting and developing a research idea to designing and conducting a study through analyzing and reporting data Information on the research process is presented in a lively and engaging way highlighting the numerous decisions both big and small that must be made when designing and conducting successful research *How to Prepare a Research Article in APA Style* Robert Algozzine, Fred Spooner, Meagan Karvonen, 2002 Adolescence, 2003 *American Psychiatric Association Practice Guidelines for the Treatment of Psychiatric Disorders* American Psychiatric Association, 2004 Practice Guidelines provide a comprehensive synthesis of available information relevant to the clinical topic This volume collects in one place eleven of the APA's published Practice Guidelines Includes helpful introductory material and a cumulative index *APA College Dictionary of Psychology* American Psychological Association, 2009 This is a compact and economic student's version of the critically acclaimed APA Dictionary of Psychology It contains 5 000 entries offering clear and authoritative definitions including many revised and updated definitions from the parent dictionary It includes about 200 entries that have never appeared in the parent dictionary or its abridgment the APA Concise Dictionary of Psychology selected through comparison with some of the best and most popular textbooks currently in use on college campuses It offers basic coverage across 90 sub disciplines of psychology with special emphasis on field typically encountered in undergraduate studies general social developmental abnormal and cognitive psychology as well as neuroscience and basic methodology and statistics There is an appendix listing major figures in the history of psychology and their relation to outside disciplines and professions Score Reliability Bruce Thompson, 2003 Written to help researchers create and evaluate scores more efficiently Bruce Thompson's text covers score reliability reliability induction and reliability generalization Exercises with simple data are included at the end of each sections so that readers can demonstrate understanding of the principles **Research Methods for the Behavioral Sciences** Charles Stangor, 1998 **Research in the Schools**, 2002 Proceedings American Psychological Association, 1973

**Multivariate Actuarial Prediction of Felonious Recidivism of Male Parolees** Richard Alfred Bradshaw, 1987

**Proceedings of the Annual Convention of the American Psychological Association** American Psychological Association, 1973 Contributed papers selected by the program committees of various divisions of the association and published prior to their presentation at the convention *Social Sciences Index*, 1995 **Psychological Assessment in the Schools** James C. Impara, Linda L. Murphy, 1994 A new introduction from the Buros Institute the Buros Desk Reference Series is composed of individual volumes containing reviews of test instruments commonly used in particular areas The first edition in this series brings together reviews of over one hundred tests most frequently used by school psychologists Entries include reviews taken from the Mental Measurements Yearbook along with descriptions of population purpose scoring publisher etc taken from Tests in Print IV The book is organized by category e g Intelligence Personality Behavior Ratings

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