



لیست کتاب های تخصصی گروه اپیدمیولوژی دانشگاه علوم پزشکی شهرد	
شماره	نام کتاب
۱	Community Health Assessment Guide Book
۲	Epidemiology Beyond the Basics
۳	Field Epidemiology
۴	Outbreak Investigations Around the World: Case Studies in Infectious Disease Field Epidemiology
۵	Quantitative Methods for Health Research
6	Statistics for Epidemiology
7	A Dictionary of Epidemiology
8	Quantitative Methods for Health Research
9	Methods in Epidemiology
10	A Gentle Introduction to Stata
11	A Historical Introduction to Mathematical Modeling of Infectious Diseases
12	A Pocket Guide to Epidemiology
13	A Quick Guide to Cancer Epidemiology
14	Advances in Complex Data Modeling and Computational Methods in Statistics
15	Advances in Mathematical and Statistical Modeling
16	AN INTRODUCTION TO CATEGORICAL DATA ANALYSIS
17	Practical statistics for medical research-
18	Epidemiology and Biostatistics
19	An Introduction to Medical Statistics
20	An Introduction to Survival Analysis Using Stata
21	Analysis of Categorical Data with R
22	Analysis of Survival Data
23	Applications of Regression Models in Epidemiology
24	Applied Longitudinal Data Analysis for Epidemiology
25	Applied Survival Analysis Using R
26	Applied Epidemiology Using R
27	Applying Quantitative Bias Analysis to Epidemiologic Data
28	Bayesian Disease Mapping
29	Bio statistical Methods in Epidemiology
30	Biostatistics and Computer-based Analysis of Health Data using Stata
31	Biostatistics in Public Health Using STATA
32	CATEGORICAL DATA ANALYSIS BY EXAMPLE
33	Clinical Epidemiology



34	Clinical Trials A Practical Guide to Design, Analysis, and Reporting
35	Communicable Disease Control and Health Protection Handbook
36	Communicable Disease Epidemiology and Control
37	Computational Epidemiology
38	Data Analysis with Stata
39	DEMOGRAPHY
40	DESIGN AND ANALYSIS OF CLINICAL TRIALS
41	Design and Analysis of Clinical Trials
42	English for Writing Research Papers Useful Phrases
43	Epidemiology and Biostatistics
44	EPIDEMIOLOGY AND DEMOGRAPHY IN PUBLIC HEALTH
45	Epidemiology Kept Simple
46	Epidemiology Matters
47	Epidemiology An Introduction
48	Epidemiology Beyond the Basics
49	EPIDEMIOLOGY AND DEMOGRAPHY IN PUBLIC HEALTH
50	EXERCISES IN EPIDEMIOLOGY
51	Handbook of Survival Analysis
52	INFECTIOUS DISEASE EPIDEMIOLOGY
53	Interpreting Epidemiologic Evidence
54	An Introduction to Statistics and Data Analysis Using Stata
56	Lilienfeld's Foundations of Epidemiology
57	Longitudinal Categorical Data Analysis
58	Market Research The Process, Data, and Methods Using Stata
59	Mathematical Models for Communicable Diseases
60	Measurement in Medicine
61	Essential Medical Statistics
62	Advances in Experimental Medicine and Biology
63	METHODS IN SOCIAL EPIDEMIOLOGY
64	Methods of Clinical Epidemiology
65	Modern Epidemiology, 3rd Edition
66	MODERN EPIDEMIOLOGY
67	Statistics for Biology and Health
68	Modern Infectious Disease Epidemiology
69	Confounding and Causal Path Diagrams
70	Modern Statistics for the Social and Behavioral Sciences



71	New Advances in Statistical Modeling and Applications
72	Oxford Handbook of Epidemiology for Clinicians
73	Practical Healthcare Epidemiology
74	Public Health & Preventive Medicine
75	Public Health Research Methods for Partnerships and Practice
76	Quantitative Methods for Health Research
77	Secondary Analysis of Electronic Health Records
78	Statistical Analysis of Questionnaires A Unified Approach Based on R and Stata
79	Statistical Methods for Trend Detection and Analysis in the Environmental Sciences
80	Statistical Methods in Social Science Research
81	The IMA Volumes in Mathematics and its Applications
82	Statistical Demography and Forecasting
83	STATISTICS USING STATA
84	SURVIVAL ANALYSIS with INTERVAL-CENSORED DATA
85	Statistics for Biology and Health
86	Textbook of Epidemiology
87	THE CASE-CONTROL METHOD
88	The Demography and Epidemiology of Human Health and Aging
89	Up from CLINICAL EPIDEMIOLOGY & EBM
90	Survival Analysis A Self –Learning Text
91	THE CASE –CONTROL METHOD
92	Clinical Prediction Model
93	اپیدمیولوژی و کنترل بیماری های شایع
94	اپیدمیولوژی لنون گوردیس
95	فرهنگ جامع همه گیرشناسی
96	اصول و روش های آمار زیستی
97	نگاهی نو به روش تحقیق