1. Record Nr. UNINA9910460587303321

Autore	Hilbe Joseph
Titolo	Logistic regression models / / Joseph M. Hilbe
Pubbl/distr/stampa	Boca Raton : , : Chapman & Hall/CRC, , 2009
ISBN	0-429-14913-1 1-4200-7577-2
Descrizione fisica	1 online resource (658 p.)
Collana	Chapman & Hall/CRC texts in Statistical Science Series A Chapman & Hall Book
Disciplina	519.5/36
Soggetti	Logistic regression analysis - Data processing Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Contents; Preface; Chapter 1. Introduction; Chapter 2. Concepts Related to the Logistic Model; Chapter 3. Estimation Methods; Chapter 4. Derivation of the Binary Logistic Algorithm; Chapter 5. Model Development; Chapter 6. Inteactions; Chapter 7. Analysis of Model Fit; Chapter 8. Binomial Logistic Regression; Chapter 9. Overdispersion; Chapter 10. Ordered Logistic Regression; Chapter 11. Multinomial Logistic Regression; Chapter 12. Alternative Categorical Response Models; Chapter 13. Panel Models; Chapter 14. Other Types of Logistic-Based Models Chapter 15. Exact Logistic RegressionConclusion; Appendix A: Brief Guide to Using Stata Commands; Appendix B: Stata and R Logistic Models; Appendix C: Greek Letters and Major Functions; Appendix D: Stata Binary Logistic Command; Appendix E: Derivation of the Beta Binomial; Appendix F: Likelihood Function of the Adaptive Gauss-Hermite Quadrature Method of Estimation; Appendix G: Data Sets; Appendix H: Marginal Effects and Discrete Change ; References; Author Index; Subject Index; Back cover

2. Record Nr. UNINA9910480126503321

Autore	Myerson Merle
Titolo	Dyslipidemia : a clinical approach / / Merle Myerson
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Wolters Kluwer, , 2019
ISBN	1-4963-6709-X
Descrizione fisica	1 online resource (392 pages)
Disciplina	616.3997
Soggetti	Lipids - Metabolism - Disorders Dyslipidemias - Diagnosis Dyslipidemias - therapy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Dyslipidemia: A Clinical Approach is intended as a low-cost, quick-reference, easy-to-navigate guide for a broad range of healthcare professionals that will provide high-yield decision-making tools to ensure confidence in patient treatment and management of those who are suffering from a lipids disorder or related disease. Content will include detailed drug tables, information on important drug interactions, and also non-statin alternatives for those patients who cannot tolerate statins. In addition, decision-making algorithms and careful patient management plans will be included to ensure quicker and more effective treatment and management of patients"--Provided by publisher.

3. Record Nr. UNINA9911019970703321

Titolo	Arsenic : environmental chemistry, health threats, and waste treatment / / edited by Kevin Henke
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, 2009
ISBN	9786612349379 9781282349377 1282349376 9780470741122 0470741120 9780470741139 0470741139
Descrizione fisica	1 online resource (589 p.)
Altri autori (Persone)	HenkeKevin R
Disciplina	628.5/2
Soggetti	Arsenic Arsenic - Toxicology Groundwater - Arsenic content Arsenic wastes Environmental chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Arsenic; Contents; List of contributors; Preface; 1. Introduction; 1.1 Arsenic origin, chemistry, and use; 1.2 Arsenic environmental impacts; 1.3 Arsenic toxicity; 1.4 Arsenic treatment and remediation; 1.4.1 Introduction; 1.4.2 Treatment and remediation of water; 1.4.3 Treatment and remediation of solid wastes, soils, and sediments; 1.4.4 Treatment of flue gases; References; 2. Arsenic Chemistry; 2.1 Introduction; 2.2 Atomic structure and isotopes of arsenic; 2.3 Arsenic valence state and bonding; 2.4 Chemistry of arsenic solids; 2.4.1 Elemental arsenic 2.4.2 Common arsenic minerals and other solid arsenic compounds2. 4.3 Arsine and other volatile arsenic compounds; 2.4.4 Organoarsenicals; 2.5 Introduction to arsenic oxidation and reduction;

2.5.1 Arsenic oxidation; 2.5.2 Arsenic reduction; 2.6 Introduction to arsenic methylation and demethylation; 2.7 Arsenic in water; 2.7.1 Introduction; 2.7.2 Aqueous solubility of arsenic compounds and thermodynamics; 2.7.3 Dissolved arsenic species; 2.7.4 Dissociation of arsenious and arsenic acids; 2.7.5 Eh-pH diagrams, and their limitations
2.7.6 Sorption, ion exchange, precipitation, and coprecipitation of arsenic in water2.8 Chemistry of gaseous arsenic emissions; References; 3 Arsenic in Natural Environments; 3.1 Introduction; 3.2 Nucleosynthesis: the origin of arsenic; 3.2.1 The Big Bang; 3.2.2 Arsenic formation in stars; 3.3 Arsenic in the universe as a whole; 3.4 Arsenic chemistry of the solar system; 3.4.1 Arsenic in the Sun, Moon, and planets; 3.4.2 Arsenic in meteorites and tektites; 3.5 Arsenic in the bulk Earth, crusts, and interior
3.5.1 Estimating arsenic concentrations of the bulk Earth and the Earth's core and mantle3.5.2 The core; 3.5.3 The mantle; 3.5.4 The Earth's crusts; 3.6 Arsenic in hydrothermal and geothermal fluids and their deposits; 3.6.1 Introduction; 3.6.2 Origins of hydrothermal fluids and their arsenic; 3.6.3 Arsenic chemistry of hydrothermal fluids; 3.6.4 Arsenic mineralogy of hydrothermal deposits; 3.6.5 Surface and near-surface oxidation of hydrothermal arsenic; 3.6.6 Arsenic chemistry in hot springs; 3.6.7 Arsenic in geothermal power plant scales; 3.6.8 Arsenic in volcanic gas emissions
3.6.9 Environmental impacts of arsenic in hydrothermal and geothermal fluids3.7 Oxidation of arsenic-bearing sulfides in geologic materials and mining wastes; 3.7.1 Oxidation of sulfide minerals; 3.7.2 Factors influencing the oxidation of arsenic-bearing sulfide minerals; 3.7.3 Environmental consequences of sulfide and arsenic oxidation; 3.7.4 Oxidation chemistry of major arsenic-bearing sulfides; 3.8 Interactions between arsenic and natural organic matter (NOM); 3.9 Sorption and coprecipitation of arsenic with iron and other (oxy)(hydr) oxides; 3.9.1 Introduction
3.9.2 Iron, aluminum, and manganese (oxy)(hydr)oxides

Sommario/riassunto

This book presents an overview of the chemistry, geology, toxicology and environmental impacts of arsenic, presenting information on relatively common arsenic minerals and their key properties. In addition, it includes discussions on the environmental impacts of the release of arsenic from mining and coal combustion. Although the environmental regulations of different nations vary and change over time, prominent International, North American, and European guidelines and regulations on arsenic will be reviewed. Includes information on recent environmental catastrophes