1. Record Nr. UNINA9910409749003321

Titolo	Hepatitis B and C / / edited by Luis Rodrigo
Pubbl/distr/stampa	London, England : , : IntechOpen, , [2020] ©2020
ISBN	1-78923-948-6
Descrizione fisica	1 online resource (112 pages)
Collana	Infectious Diseases
Disciplina	616.3
Soggetti	Hepatitis B
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910164906003321

Autore	Skowron Jared
Titolo	100 natural remedies for your child : the complete guide to safe, effective treatments for childhood's most common ailments, from allergies to weight loss / / Jared Skowron
Pubbl/distr/stampa	New York, New York : , : Rodale, , 2011 ©2011
ISBN	1-60961-116-0
Descrizione fisica	1 online resource (380 pages) : illustrations, tables
Classificazione	HEA046000
Disciplina	618.92
Soggetti	Naturopathy Pediatrics Children - Health and hygiene Children - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

Sommario/riassunto

"Americans spend $34 billion dollars annually on alternative medical therapies and products. Not only are we seeking out natural remedies for ourselves-- increasingly we are also looking for ways to cut down on the amount of medication given to our children. In 100 Natural Remedies for Your Child, pediatric naturopath Dr. Jared Skowron shows parents how to prevent and treat their childrens illnesses, from common ailments such as upset stomach, headaches, and minor infections to more serious problems like food allergies, diabetes, and asthma. While there is a time and place for conventional medicine, natural solutions, especially diet can be effective strategies for treating many of our childrens ailments. 100 Natural Remedies for Your Child includes: FOODS THAT HEAL: Dietary change is the core lifestyle modification in naturopathic medical practice. Dr. Skowron shows parents the power of nutrition and reveals how foods can help prevent and treat disease. TOXIC DETOX: From pesticides to plastics, natural medicine offers safe and proven methods for removing environmental toxins from our childrens bodies. SUPPLEMENTATION: Parents will learn which supplements are helpful for alleviating symptoms or preventing illness and what dosages are safe and effective. ALTERNATIVE REMEDIES: Instead of heading to the drugstore for an over the counter remedy when their child is ill, parents will learn how to use homeopathic remedies that save money and heal their child naturally" --

3. Record Nr. UNINA9910586597703321

Autore	Peterson David L
Titolo	Wildland Fire Smoke in the United States : A Scientific Assessment
Pubbl/distr/stampa	Cham, : Springer Nature, 2022 Cham : , : Springer International Publishing AG, , 2022 ©2022
ISBN	3-030-87045-6
Descrizione fisica	1 online resource (346 pages)
Classificazione	NAT023000SCI000000SCI020000SCI026000SCI086000TEC003040
Altri autori (Persone)	McCaffreySarah M Patel-WeynandToral
Soggetti	Natural disasters Ecological science, the Biosphere Forestry & silviculture: practice & techniques Pollution & threats to the environment Life sciences: general issues Mathematics & science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Foreword -- Acknowledgments -- Disclaimer -- Contents -- 1 Assessing the State of Smoke Science -- 1.1 Recent Trends -- 1.2 Environmental and Social Context -- 1.3 Overview of This Assessment -- References -- 2 Fuels and Consumption -- 2.1 Introduction -- 2.1.1 Understanding How Fuels Contribute to Smoke -- 2.2 Wildland Fuels -- 2.2.1 Fuel Characteristics -- 2.2.2 Traditional Methods to Estimate Wildland Fuel Loadings -- 2.2.3 Emerging Technologies and Methods -- 2.3 Fuel Consumption -- 2.3.1 Indirect Estimates of Fuel Consumption -- 2.3.2 Direct Measures of Fuel Consumption -- 2.4 Gaps in Wildland Fuels Characterization -- 2.4.1 Scaling from Fine-Scale to Coarse-Scale Fuel Characterization -- 2.4.2 Challenges in Forest Floor Characterization -- 2.4.3 Modeling Spatial and Temporal Dynamics of Wildland Fuels -- 2.5 Vision for Improving Fuel Science in Support of Smoke Science -- 2.6 Science Delivery to Managers -- 2.7 Research Needs -- 2.8 Conclusions -- References

Research Needs and Scientific Efforts Applicable to the Region -- Eastern Region -- Ecological and Social Context -- Prescribed Fire and Smoke -- Smoke Research Needs and Scientific Efforts Applicable to the Region -- Intermountain Region -- Ecological and Social Context -- Prescribed Fire and Smoke -- Smoke Research Needs and Scientific Efforts Applicable to the Region -- Northern Region -- Ecological and Social Context -- Prescribed Fire and Smoke -- Smoke Research Needs and Current Efforts Applicable to the Region -- Pacific Northwest Region -- Ecological and Social Context -- Prescribed Fire and Smoke -- Smoke Research Needs and Scientific Efforts Applicable to the Region -- Pacific Southwest Region -- Ecological and Social Context -- Prescribed Fire and Smoke -- Smoke Research Needs and Scientific Efforts Applicable to the Region.
Rocky Mountain Region.

Sommario/riassunto

This open access book synthesizes current information on wildland fire smoke in the United States, providing a scientific foundation for addressing the production of smoke from wildland fires. This will be increasingly critical as smoke exposure and degraded air quality are expected to increase in extent and severity in a warmer climate. Accurate smoke information is a foundation for helping individuals and communities to effectively mitigate potential smoke impacts from wildfires and prescribed fires. The book documents our current understanding of smoke science for (1) primary physical, chemical, and biological issues related to wildfire and prescribed fire, (2) key social issues, including human health and economic impacts, and (3) current and anticipated management and regulatory issues. Each chapter provides a summary of priorities for future research that provide a roadmap for developing scientific information that can improve smoke and fire management over the next decade.