1. Record Nr. UNINA9910563194203321

Autore	Penske Marco
Titolo	Finanzierung der Gesetzlichen Krankenversicherung - Probleme und Reformoptionen / Gerold Krause-Junk, Marco Penske
Pubbl/distr/stampa	Frankfurt a.M, : PH02, 2018 2018, c2006
Edizione	[1st, New ed.]
Descrizione fisica	1 online resource (316 p.) : , EPDF
Collana	Finanzwissenschaftliche Schriften ; 115
Soggetti	Political economy Health economics Welfare economics Medicine: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Peter Lang GmbH, Internationaler Verlag der Wissenschaften
Nota di contenuto	Aus dem Inhalt: Finanzierungssystem - Verteilungswirkungen - Demographie und GKV: Einnahmen und Ausgaben - GKV-Modernisierungsgesetz - Beitragssatzprojektionen - Reformen im Umlageverfahren: Steuerfinanzierung, Burgerversicherung, Kopfpauschalen - Finanzierung der PKV - Kapitaldeckung in der GKV - Gesundheitskonten.
Sommario/riassunto	Die Reform der Gesetzlichen Krankenversicherung ist eine der wichtigsten Strukturreformen. Nach der systematischen Darstellung der Finanzierung der GKV und den damit verbundenen Problemen wird der Einfluss der demographischen Entwicklung auf Einnahmen und Ausgaben analysiert. Daraus werden Ziele fur eine nachhaltige Finanzreform abgeleitet. Daran bewertet werden zunachst Reformen im Umlagesystem: Steuerfinanzierung, Burgerversicherung, Kopfpauschalen und Kompromissmodelle. Wie Kapital innerhalb und außerhalb der GKV gebildet werden kann, wird mit den jeweiligen Vor- und Nachteilen diskutiert. Als Referenzsystem wird die Private Krankenversicherung analysiert und gezeigt, wie Alterungsruckstellungen bei einem Versicherungswechsel theoretisch ubertragen werden konnen. Zahlreiche Berechnungen untermauern die

	Ausfuhrungen.

2. Record Nr. UNINA9910557303703321

Autore	Duarte Regina
Titolo	Urban Atmospheric Aerosols : Sources, Analysis and Effects
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (146 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The challenges faced by the atmospheric research community today are vast, complex, and multi-faceted. The book Urban Atmospheric Aerosols: Sources, Analysis, and Effects highlights important aspects concerning the chemical and optical properties, size distribution, sources, and potential health effects of fine urban air particles (PM2.5). The physical and chemical characterization of PM2.5, its source assignment, and the assessment of the magnitude and distribution of its emissions are crucial for establishing effective fine air particle regulations and assessing the associated risks to human health. This book brings together eight papers covering the main topics of the field and will be of interest to researchers who are interested in air quality in outdoor and indoor environments, air particle toxicity, and atmospheric chemistry, as well as global climate modelers.

3. Record Nr. UNINA9910688411903321

Autore	Sarah Ir
Titolo	Tick-Host-Pathogen Interactions
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (543 p.)
Collana	Frontiers Research Topics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Besides causing direct damage associated with blood feeding and in some cases through the excretion of toxins with their saliva, the main relevance of ticks lies in the wide variety of pathogens that they can transmit, including viruses, bacteria, protozoa and helminths. Owing to socioeconomic and environmental changes, tick distribution is changing with incursions of ticks and tick-borne diseases occurring in different regions of the world when the widespread deployment of chemical acaricides and repellents has led to the selection of resistance in multiple populations of ticks. New approaches that are environmentally sustainable and that provide broad protection against current and future tick-borne pathogen (TBP) are thus urgently needed. Such development, however, requires improved understanding of factors resulting in vector competence and tick-host-pathogen interactions. This Research Topic provides an overview of known molecular tick-host-pathogen interactions for a number of TBPs and highlights how this knowledge can contribute to novel control and prevention strategies for tick-borne diseases.