

1. Record Nr.	UNINA9910703682003321
Titolo	Automotive sulfate emissions : technical submission / / submitted to Environmental Protection Agency, hearings on Delay of the 1977 CO and HC Automotive Emission Standards
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Environmental Protection Agency], , 1975
Descrizione fisica	1 online resource (iii, 59 pages) : illustrations
Soggetti	Sulfates - Environmental aspects Automobiles - Catalytic converters Automobiles - Motors - Exhaust gas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 29, 1975." "EPA 420-R-75-102."
Nota di bibliografia	Includes bibliographical references (page 59).

2. Record Nr.	UNINA9910138348803321
Autore	Arbuthnot Patrick
Titolo	Antiviral drugs : aspects of clinical use and recent advances / / edited by Patrick Arbuthnot
Pubbl/distr/stampa	IntechOpen, 2012 [Place of publication not identified] : , : InTech, , [2012] ©2012
ISBN	953-51-6885-1
Descrizione fisica	1 online resource (208 pages) : illustrations
Disciplina	616.925061
Soggetti	Antiviral agents Virus diseases - Chemotherapy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The articles that appear in Antiviral Drugs - Aspects of Clinical Use and Recent Advances cover several topics that reflect the varied mechanisms of viral disease pathogenesis and treatment. Clinical management and new developments in the treatment of virus-related diseases are the two main sections of the book. The first part reviews the treatment of hepatitis C virus infection, the management of virus-related acute retinal necrosis, the use of leflunomide therapy in renal transplant patients, and mathematical modeling of HIV-1 treatment responses. Basic research topics are dealt with in the second half of the book. New developments in the treatment of the influenza virus, the use of animal models for HIV-1 drug development, the use of single chain camelid antibodies against negative strand RNA viruses, countering norovirus infection, and the use of plant extracts to treat herpes simplex virus infection are described. The content of the book is not intended to be comprehensive, but aims to provide the reader with insights into selected aspects of established and new viral therapies.