

1. Record Nr.	UNISALENTO991004161149707536
Autore	Bozzola, Sergio
Titolo	La retorica dell'eccesso : il Tribunale della critica di Francesco Fulvio Frugoni / Sergio Bozzola
Pubbl/distr/stampa	Padova : Antenore, 1996
Descrizione fisica	xii, 330 p. ; 22 cm.
Collana	Miscellanea erudita ; 59
Disciplina	853.509
Soggetti	Barocco Frugoni, Francesco Fulvio - Opere - Tribunale della critica Retorica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910298345603321
Titolo	Basic and Clinical Toxicology of Organophosphorus Compounds // edited by Mahdi Balali-Mood, Mohammad Abdollahi
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2014
ISBN	1-4471-5625-0
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (264 p.)
Disciplina	610 611.01816 613.1 615
Soggetti	Pharmacology Emergency medicine Molecular biology Medicine Environmental health Pharmacology/Toxicology Emergency Medicine Molecular Medicine Biomedicine, general Environmental Health
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 at the end of each chapters and index.
Nota di contenuto	Chemistry and classification of OP compounds -- History of use and epidemiology of organophosphorus poisoning -- Acute toxicity of organophosphorus compounds -- Chronic toxicity of organophosphorus compounds.- Toxicity and novel biomarkers of OP exposure.- Clinical management of acute OP pesticide poisoning -- Clinical management of organophosphorus nerve agents' poisonings -- Occupational and environmental aspects of organophosphorus compounds -- Summary, discussion and conclusions.
Sommario/riassunto	This book explains the chemistry of organophosphorus compounds

(OPs), their mechanism of toxicity and the history of OPs from their initial discovery to the development of new compounds such as Novichoks. It details the harmful effects to human health both as a result of acute and chronic OP exposure and the necessary clinical management of affected patients to reduce their toxic side effects. The book also explains the detrimental effect that OPs have had on the environment and the efforts being made to prevent this in the future. Finally, the book looks at the incidents where OPs have been used as chemical warfare agents. Basic and Clinical Toxicology of Organophosphorus Compounds aims to act as a comprehensive guide to all aspects of OPs and is a key resource for clinical toxicologists and related health professionals involved in the prevention, diagnosis and clinical management of OP patients, toxicologists and other scientists involved in research on OPs including regulatory issues and postgraduate students in toxicology and related fields.
