

1. Record Nr.	UNINA9910708255003321
Autore	Kamolnick Paul
Titolo	Countering radicalization and recruitment to Al-Qaeda : fighting the war of deeds / / Paul Kamolnick
Pubbl/distr/stampa	Carlisle Barracks, PA : , : Strategic Studies Institute and U.S. Army War College Press, , 2014
Descrizione fisica	1 online resource (xii, 156 pages) : illustrations
Collana	The Letort papers
Soggetti	<p>Terrorism - Prevention - Government policy - United States</p> <p>Radicalism - Prevention - Government policy - United States</p> <p>Propaganda, Arab</p> <p>Influence (Psychology)</p> <p>Terrorists - Recruiting</p> <p>Terrorists - Recruiting - Prevention</p> <p>United States Foreign relations Arab countries</p> <p>Arab countries Foreign relations United States</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Title from PDF title page (SSI, viewed June 19, 2014).</p> <p>"June 2014."</p> <p>Paper version available for sale by the Superintendent of Documents, U. S. Government Printing Office.</p>
Nota di bibliografia	Includes bibliographical references (pages 91-156).

2. Record Nr.	UNINA9910585938903321
Autore	Kutner Andrzej
Titolo	Novel Strategies in the Development of New Therapies, Drug Substances and Drug Carriers
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (450 p.)
Soggetti	Chemistry Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book is conceived to promote synergy between research and industrial activities in the design and development of new drugs and, therefore, is not limited to any specific aspect of development. It covers the entire process from the identification of a molecular target, studies of drug-protein interactions, the modeling and optimization of the functional activity, design and chemical synthesis, biological evaluation, and the development of new pharmaceutical carriers. The original articles and reviews are focused on the design and development of new anticancer treatments, new anticancer low-molecular-weight agents as potential drug substances, and the elucidation of their mechanisms of action. The book also includes studies on novel modulators of the serotonergic system used to treat central nervous system disorders, novel agents against infectious diseases, and the development of anti-plasmodial and anti-inflammatory agents. The successful identification of new compounds for development as drug substances comes from rich sources of medicinal plants and medicinal chemistry approaches.