

1. Record Nr.	UNINA9910450850603321
Titolo	Service-learning in higher education [[electronic resource]] : critical issues and directions / / [edited] by Dan W. Butin
Pubbl/distr/stampa	New York, : Palgrave Macmillan, 2005
ISBN	1-281-36465-7 9786611364656 1-4039-8104-3
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (256 p.)
Altri autori (Persone)	ButinDan W (Dan Wernaa)
Disciplina	378/.015/0973
Soggetti	Community and college - United States Education, Higher - Curricula - United States Experiential learning - United States Service learning - United States Student volunteers in social service - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Advocates have positioned service-learning as a real-world, real-time opportunity for students to encounter academic knowledge in a meaningful and relevant manner. Service-learning in higher education settings offers a powerful alternative to traditional models of teaching and learning. Students are encouraged to develop links to local institutions, volunteer their time, and create a special bond between the university and the community in which they live. Service-learning has become a very popular alternative to standard courses in higher education and is gaining significant popularity. This book takes a serious look at the unintended consequences and alternative conceptualizations of this mode of learning and explores what it could offer us in the future.

2. Record Nr.	UNINA9910978382503321
Autore	Bani Marko
Titolo	Drug Interactions in Gastroenterology : A Clinical Guide // edited by Marko Bani, Damir Erceg
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Humana, , 2024
ISBN	9783031698002 3031698002
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (964 pages)
Collana	Clinical Gastroenterology, , 2197-7704
Altri autori (Persone)	ErcegDamir
Disciplina	615.7045
Soggetti	Internal medicine Psychiatry Internal Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Legal Aspects of Drug Use -- Discovery and Preclinical Research -- Clinical Research and Regulatory Review -- Drug Development and Drug Interactions -- Antisecretory Drugs -- Motility Drugs -- Mucosal Protective Agents -- Antibiotics -- Antiinflammatory Drugs -- Adverse Drug Reactions and Drug Interactions -- Types of Drug Interactions -- Enzymes and Transporters Involved in Drug Interactions -- Pharmacogenomics -- Drug-Herbal Interactions -- Drug-Food Interactions -- How to Avoid Drug Interactions -- Influence of Age on Drug Interactions -- Functional State of Digestive System and Oral Drug Absorption Infections -- Cardiorespiratory Disorders -- Renal Insufficiency -- Hepatal Insufficiency -- Irritable Bowel Syndrome -- Metabolic Disorders -- Immune Mediated Disorders -- CNS Disorders -- Acid Related Disorders -- Intestinal Inflammation -- Liver Disorders -- Pancreato-biliary Disorders -- Motility Disorders.
Sommario/riassunto	The risk of clinically significant drug interaction rises when a patient increases his intake of medication. While drug interaction can be a prominent cause of illness, in many cases, it can be avoided with proper knowledge and care. This text provides a concise yet comprehensive review of common drug interactions in gastroenterology. The book begins with a preliminary overview of GI

drugs, focusing on legal aspects of drug use, clinical research and regulatory review, and drug development. The next section goes over the basic pharmacology of GI drugs, specifically profiling antisecretory drugs, motility drugs, mucosal protective agents, antibiotics, and anti-inflammatory drugs. The third section of the text reviews important aspects of drug interaction; topics covered in this section include the different types of drug interactions, adverse drug reactions and interactions, enzymes and transporters involved in drug interactions, pharmacogenomics, drug-herbal interactions, drug-food interactions, and ways to avoid drug interactions altogether. The book moves on to examine comorbidity and digestive diseases that can result from drug interactions, with particular emphasis on infections, cardiorespiratory disorders, renal insufficiency, IBS, metabolic disorders, and CNS disorders. This section also discusses the influence of age on drug interactions. The final section spotlights comedication that can be used to mitigate disorders caused by drug interactions, specifically reviewing comedication used to treat acid-related disorders, intestinal inflammation, liver disorders, pancreato-biliary disorders, and motility disorders. The text also includes over 100 high-yield illustrations, photographs, and tables.
