

1. Record Nr.	UNINA9910817437003321
Autore	Blazek Jody
Titolo	Tax planning and compliance for tax-exempt organizations : rules, checklists, procedures : 2017 cumulative supplement / / Jody Blazek with Amanda Adams
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2017] ©2017
ISBN	1-119-35225-8
Edizione	[Fifth edition.]
Descrizione fisica	1 online resource (223 pages)
Collana	Wiley nonprofit authority
Soggetti	Nonprofit organizations - Taxation - Law and legislation - United States Tax exemption - Law and legislation - United States Tax planning - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910816199103321
Titolo	Antimicrobial resistance in the environment / / edited by Patricia L. Keen, Mark H.M.M. Montforts
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Blackwell, 2012
ISBN	9786613401083 9781283401081 1283401088 9781118156230 1118156234 9781118156247 1118156242 9781118156216 1118156218
Edizione	[1st ed.]
Descrizione fisica	1 online resource (634 p.)
Classificazione	SCI026000
Altri autori (Persone)	KeenPatricia L MontfortsM. H. M. M (Mark H. M. M.)
Disciplina	572.8/44
Soggetti	Antibiotics - Environmental aspects Drug resistance in microorganisms
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 and index.
Nota di contenuto	pt. 1. Sources -- pt. 2. Fate -- pt. 3. Antimicrobial substances and resistance -- pt. 4. Effects and risks.
Sommario/riassunto	"This book explores the role that environmental distribution of antimicrobial resistance genes and antibiotics plays in ecosystem and human health. The text features a multi-disciplinary framework that connects microbiology, environmental toxicology, and chemistry to assess human and ecological risk associated with exposure to antibiotics or antibiotic resistance genes as environmental contaminants. It also considers alternate uses and functions for antimicrobial compounds other than those intended for medicinal purposes in humans, animals, and fish. Recognizing the connectivity between overlapping complex systems, the book discusses the subject

from the perspective of an ecosystem approach"--
