

1. Record Nr.	UNINA9910789185003321
Autore	Graham Kennedy
Titolo	Regional security and global governance : a study of interaction between regional agencies and the UN Security Council with a proposal for a regional-global security mechanism // Kennedy Graham & Tania Felicio ; cover design, Danni Elskens
Pubbl/distr/stampa	Brussels, Belgium : , : VUBPress, , 2006 ©2006
Descrizione fisica	1 online resource (362 p.)
Collana	Institute for European Studies - publication series ; ; Number 5
Altri autori (Persone)	FelicioTania ElskensDanni
Disciplina	355/.033
Soggetti	Security, International National security - International cooperation Regionalism
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.
Nota di contenuto	""Front ""; ""Preface""; ""Executive Summary""; ""Contents""; ""A.""; ""B.""; ""C.""; ""D.""; ""E.""

2. Record Nr.	UNINA9910346742703321
Autore	Robin Mesnage
Titolo	Toxicity of Pesticides on Health and Environment
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (124 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Public policy is regularly shaken by health crises or unexpected discoveries; future directions in toxicology assessment are therefore urgently needed. Convergent evidences suggest endocrine or nervous disrupting effects of pesticides, as well as effects on wildlife and the environment. These effects are amplified by the use of surfactants and/or combinations of different active principles. The usual concepts of regulatory toxicology are challenged by endocrine, nervous or immune disruption, or epigenetic effects. Indeed, most pollutants alter cell-cell communication systems to promote chronic diseases. They may accumulate in the food chain. Mixtures effects with other pollutants may change their bioavailability and their toxicity. The lack of scientific knowledge in these matters has large costs for public health. This Research Topic focuses on the toxic effects of pesticides associated with large scale cultivation of genetically modified (GM) plants.