

1. Record Nr.	UNISA996392913103316
Autore	Martyn William <1562-1617.>
Titolo	The historie, and liues, of the kings of England [[electronic resource]] : from VVilliam the Conqueror, vnto the end of the raigne of King Henrie the Eight. By William Martyn Esquire, recorder of the honorable citie of Exeter
Pubbl/distr/stampa	London, : Printed [by William Stansby] for Iohn Bill, William Barret, and Henrie Fetherstone, 1615
Descrizione fisica	[28], 420, [72] p
Soggetti	Great Britain Kings and rulers Early works to 1800 Great Britain Nobility Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. The last leaf is blank. "The successions of the dukes and earles of this kingdome of England", unpaginated, has separate dated title page with "printed by W. Stansby" in imprint; register is continuous. A variant, with title page in a different setting, of "The historie, and lives, of twentie kings of England" (STC 17526), which had Stansby's name in imprint. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910484453403321
Autore	Baldo B. A.
Titolo	Drug Allergy : Clinical Aspects, Diagnosis, Mechanisms, Structure-Activity Relationships / / by Brian A. Baldo, Nghia H. Pham
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-51740-3
Edizione	[2nd ed. 2021.]
Descrizione fisica	1 online resource (XXII, 732 p. 330 illus., 162 illus. in color.)
Disciplina	616.9758
Soggetti	Allergy Respiratory organs - Diseases Primary care (Medicine) Dermatology Anesthesiology Allergology Pneumology Primary Care Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Ch. 1. Adverse reactions to drugs and drug allergy -- Ch. 2. Classification and descriptions of allergic reactions to drugs -- Ch. 3. Mechanisms of hypersensitivity -- Ch. 4. Diagnosis of allergic reactions to drugs -- Ch. 5. Beta-Lactam antibiotics -- Ch. 6. Other antimicrobial drugs -- Ch. 7. Drugs and other agents used in anesthesia and surgery -- Ch. 8. Opioid analgesic drugs -- Ch. 9. Nonsteroidal anti-inflammatory drugs -- Ch. 10. Contrast media -- Ch. 11. Corticosteroids -- Ch. 12. Proton pump inhibitors -- Ch. 13. Targeted drugs for cancer therapy. Approved monoclonal antibodies -- Ch. 14. Non-targeted drugs for cancer therapy -- Ch. 15. Other approved therapeutic monoclonal antibodies -- Ch. 16. Other biologics -- Ch. 17. Vaccines.
Sommario/riassunto	The second edition of this book spans the broad range of modern therapeutic drugs, from small molecules to biologic recombinant proteins. It offers a comprehensive review of the classification and

description of different drug-induced systemic and cutaneous hypersensitivities; an up-to-date coverage of individual culprit drugs in each group of therapeutics; the diagnosis and mechanisms of reactions; and important structure-activity relationships. New content expands to two areas of drug allergy that have recently experienced explosive growth: biological therapies and new targeted chemotherapies. Other new and expanded chapters address antimicrobials; drugs used in anesthesia and surgery; opioids; non-targeted anti-cancer drugs; vaccines; and newly understood reaction mechanisms. This new edition includes photographs of a wide variety of cutaneous manifestations that will be of use to other clinicians as well as allergists and dermatologists. In addition to its wide clinical emphasis, the book's mechanistic and structure-activity detail will provide valuable background for researchers and investigators in universities, medical research institutes, drug companies, and regulatory agencies. The second edition of Drug Allergy is an essential reference for practitioners across the medical disciplines from specialist clinicians, surgeons, GPs, residents, and medical students to nurses, pharmacists, dentists, and those taking undergraduate and graduate courses in the biomedical sciences.
