1. Record Nr. UNISALENTO991003824579707536

Autore	Gambaro, Antonio
Titolo	Sistemi giuridici comparati / Antonio Gambaro, Rodolfo Sacco
Pubbl/distr/stampa	Torino : UTET Giuridica, c2008
ISBN	9788859802266
Edizione	[3. ed]
Descrizione fisica	xiv, 442 p. ; 24 cm
Collana	Trattato di diritto comparato ; 10
Altri autori (Persone)	Sacco, Rodolfoauthor
Disciplina	349
Soggetti	Diritto costituzionale comparato Governo - Forme - Studio comparato
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Con bibliografia

2.

Record Nr.	UNISA996338050003316
Autore	Aynsley Jeremy
Titolo	Designing modern Germany / / Jeremy Aynsley
Pubbl/distr/stampa	London : , : Reaktion, , 2009
ISBN	1-282-79610-0 9786612796104 1-86189-744-8
Descrizione fisica	1 online resource (255 pages) : illustrations (some color), maps
Disciplina	708.3155 745.409430904
Soggetti	Design - Germany - History - 20th century Decorative arts - Germany - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Designing Modern Germany Cover; Imprint page; Contents; Introduction: The Culture of Design in Germany; 1: Design Ideals, Design Reform, Design Professions, 1870-1914; 2: Experiment and Tradition in Design, 1917-33; 3: Politics and Design: Reaction and Consolidation, 1933-45; 4: Reconstruction and the Tale of Two Germanys, 1945-75; 5: Reunification: Design in a Global Context, 1975-2005; Conclusion; References; Select Bibliography; Acknowledgements; Photo Acknowledgements; Index
Sommario/riassunto	German design and architecture reflects the country's rich and fraught political history in its structure and aesthetic philosophy. Jeremy Aynsley now offers an in-depth study of this relationship between German history and design since 1870 and the compl

3. Record Nr. UNINA9910300188803321

Autore	Kiang Tony K. L
Titolo	Clinical Pharmacokinetic and Pharmacodynamic Drug Interactions Associated with Antimalarials / / by Tony K.L. Kiang, Kyle John Wilby, Mary H.H. Ensom
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Adis, , 2015
ISBN	3-319-10527-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (149 p.)
Disciplina	353998 610 613 614.44
Soggetti	Tropical medicine Health promotion Pharmacy Tropical Medicine Health Promotion and Disease Prevention Drug Safety and Pharmacovigilance
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 at the end of each chapters.
Nota di contenuto	Introduction -- Pharmacology of Recommended Antimalarial Agents -- Drug Interaction Potential of Antimalarial Drugs Based on Known Metabolic Properties of Antimalarials -- Pharmacokinetic Drug Interactions Affecting Antimalarials -- Effects of Antimalarials on the Pharmacokinetics of Co-Administered Drugs -- Effects of Antimalarials on the Pharmacokinetics of Co-Administered Antimalarials -- Pharmacodynamic Interactions: Clinical Evidence for Combination Therapy, In Vitro Interactions, and In Vivo Interactions -- Limitations, Future Directions, and Conclusions.
Sommario/riassunto	This comprehensive review provides a systematic, unbiased analysis, critique and summary of the available literature and generates novel clinical decision-making algorithms which can aid clinicians and scientists in practice management and research development. Potential

mechanisms for the identified drug interactions are deduced from available preclinical and in vitro data which are interpreted in the context of the in vivo findings. Current limitations and gaps in the literature are summarized, and potential future research directions / experimentations are also suggested. In addition to the main objective to review the available clinical pharmacokinetic and pharmacodynamic drug interactions associated with WHO-recommended antimalarial drugs on the market today (i.e. chloroquine, amodiaquine, sulfadoxine, pyrimethamine, mefloquine, artemisinin, artemether, artesunate, dihydroartemisinin, artemotil, lumefantrine, primaquine, atovaquone, proguanil, piperaquine and quinine), this book also provides succinct chapter summaries on the epidemiology of malaria infection, diagnosis and therapeutics, in vivo pharmacology and chemistry, preclinical pharmacology, in vitro pharmacodynamics, in vitro reaction phenotyping, and in vitro drug-drug interaction data associated with the identified antimalarial drugs. .