

1.	Record Nr.	UNISA990000763280203316
	Titolo	Giurisprudenza pubblicitaria / a cura di Luigi Carlo Ubertazzi ; con la collaborazione di Carlo Mayr, Davide Sarti
	Pubbl/distr/stampa	((Milano) : IPSOA informatica, 1988-
	Descrizione fisica	v. ; 24 cm
	Disciplina	343.4508202643
	Soggetti	Pubblicità - Giurisprudenza
	Collocazione	XXV.3.A 50 (IG II 625)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910826989503321
	Autore	Hoffbrand A. Victor
	Titolo	Color atlas of clinical hematology : molecular and cellular basis of disease // A. Victor Hoffbrand [and four others]
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley Blackwell, , 2019
	ISBN	1-119-17064-8 1-119-17060-5 1-119-17065-6
	Edizione	[Fifth edition.]
	Descrizione fisica	1 online resource (600 pages)
	Disciplina	616.1307582
	Soggetti	Blood - Diseases - Diagnosis Hematology Hematologic Diseases Malalties hematològiques Hematologia Atlas Atles (Científic) Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	<p>"Provides coverage of the pathogenesis, clinical, morphologic, molecular and investigational aspects of a full range of blood disorders seen in daily practice The revised fifth edition of this renowned atlas presents readers with a comprehensive, visual guide to clinical hematology, featuring 2700 full-color photographs and figures depicting the spectrum of hematological diseases. Ranging from photographs of the clinical manifestations and key microscopic findings to diagrams of the molecular aspects of these diseases, the book provides up-to-date information of the blood diseases that clinicians encounter every day. Color Atlas of Clinical Hematology: Molecular and Cellular Basis of Disease offers the reader an understanding of normal cell machinery, and of the molecular basis for such processes as DNA and cell replication, RNA species, trafficking and splicing, protein synthesis, transcription factors, growth factor signal transduction, epigenetics, cell differentiation, autophagy, and apoptosis. The text goes on to explore how these processes are disturbed in the various diseases of the bone marrow, blood, and lymphoid systems. Helps solve difficult diagnostic challenges and covers complex principles using highly illustrative, full-color images Explores all aspects of benign and malignant hematology, including blood transfusion and coagulation with extensive coverage of the pathogenesis of common clinical entities Provides a quick and easy reference of key diagnostic issues in a comprehensive yet concise format Includes and illustrates the WHO Classification of Hematologic Malignancies Illustrates the new knowledge of the molecular basis of inherited and acquired blood diseases Color Atlas of Clinical Hematology: Molecular and Cellular Basis of Disease is the must-have resource for both trainee and practising hematologists, and for every department of hematology"--Provided by publisher.</p>