

1. Record Nr.	UNINA9910460731203321
Titolo	Lesions of sarcoidosis : a problem solving approach / / editors, Late Om P. Sharma, Violeta Mihailovic-Vucinic ; foreword Robert P. Baughman, Elyse E. Lower
Pubbl/distr/stampa	New Delhi, India : , : Jaypee Brothers Medical Publishers (P) Ltd., , 2014 ©2014
ISBN	93-5250-100-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (200 p.)
Collana	Clinical Focus Series
Disciplina	616
Soggetti	Sarcoidosis Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Prelims; Chapter-01_Sarcoidosis A Worldwide Disease; Chapter-02_A Clinical Approach to Recognizing Pulmonary Granulomas; Chapter-03_Fatigue in Sarcoidosis; Chapter-04_Cough in Sarcoidosis; Chapter-05_Dyspnea in Sarcoidosis; Chapter-06_Chest Pain in Sarcoidosis; Chapter-07_Red Eye; Chapter-08_Hemoptysis in Sarcoidosis; Chapter-09_Sarcoidosis of the Pleura; Chapter-10_Erythema Nodosum and Lofgrens Syndrome; Chapter-11_Lacrimal Gland Enlargement; Chapter-12_Bilateral Hilar Adenopathy; Chapter-13_Darier-Roussy Syndrome (Subcutaneous Sarcoidosis); Chapter-14_Lupus Pernio Chapter-15_Parotid Gland SyndromesChapter-16_Seventh Nerve Palsy (Bells Palsy); Chapter-17_Hepatic Granulomas and Isolated Serum Alkaline Phosphatase Level; Chapter-18_Enlarged Spleen; Chapter-19_Cardiac Manifestations of Sarcoidosis; Chapter-20_Neurosarcoidosis; Chapter-21_Headache in Sarcoidosis; Chapter-22_Hematological Changes in Sarcoidosis; Chapter-23_Bone and Bone Marrow Involvement; Chapter-24_Calcium Metabolism Disorders in Sarcoidosis; Chapter-25_Renal Sarcoidosis; Chapter-26_The Role of Vitamin D in Sarcoidosis; Chapter-27_Musculoskeletal Lesions Chapter-28_Sarcoidosis and Common Variable ImmunodeficiencyChapter-29_Cancer and Sarcoidosis; Chapter-30_Sarcoidosis or and Tuberculosis Comorbidity or the Consequence;

2. Record Nr.	UNINA9910144311203321
Autore	Lippard Stephen J
Titolo	Current research topics in bioinorganic chemistry [[electronic resource] /] / edited by Stephen J. Lippard
Pubbl/distr/stampa	New York, : Wiley, c1973
ISBN	1-282-30630-8 9786612306303 0-470-16619-3 0-470-16669-X
Descrizione fisica	1 online resource (466 p.)
Collana	Progress in inorganic chemistry ; ; 18
Disciplina	546 546.082
Soggetti	Bioinorganic chemistry Chemistry, Inorganic Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Interscience publication."
Nota di bibliografia	Includes bibliographies.
Nota di contenuto	CURRENT RESEARCH TOPICS IN BIOINORGANIC CHEMISTRY; Introduction; Contents; Metalloprotein Redox Reactions; The Chemistry of Vitamin B12 and Related Inorganic Model Systems; Alkali Metal Ion Transport and Biochemical Activity; Lanthanide Ions as Nuclear Magnetic Resonance Chemical Shift Probes in Biological Systems; Author Index; Subject Index; Cumulative Index, Volumes 1-18
Sommario/riassunto	Progress in Inorganic Chemistry is a cornerstone of Wiley's inorganic chemistry program, providing a regular forum for carefully researched reports that review major developments in inorganic chemistry. With contributions from internationally renowned scientists, the series enables you to keep track and understand the significance of key discoveries in inorganic chemistry. Cutting-edge reviews are offered in such areas as chemical biology, bioinorganic chemistry, materials science, nanotechnology, and organometallic chemistry. Progress in

