

1. Record Nr.	UNINA9910787512603321
Autore	Ziolkowski Theodore
Titolo	Lure of the arcane [[electronic resource]] : the literature of cult and conspiracy // Theodore Ziolkowski
Pubbl/distr/stampa	Baltimore, Md., : Johns Hopkins University Press, c2013
ISBN	1-4214-0959-3
Descrizione fisica	1 online resource (245 p.)
Disciplina	809/.93355
Soggetti	Conspiracy in literature Secret societies in literature Secrecy in literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Cover""; ""Contents""; ""Preface""; ""Introduction""; ""1 The Mystery Cults of Antiquity""; ""2 The Order of Knights Templar in the Middle Ages""; ""3 The Rosicrucians of the Post-Reformation""; ""4 The Lodges of the Enlightenment""; ""5 Secret Societies of Romantic Socialism""; ""6 Modern Variations""; ""7 Interlude: The Protocols of the Elders of Zion""; ""8 The Playfulness of Postmodernism""; ""Conclusion""; ""Notes""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M""; ""N""; ""O""; ""P""; ""Q""; ""R""; ""S""; ""T""; ""V""; ""W""; ""Y""; ""Z""

2. Record Nr.	UNINA9910872197703321
Titolo	Non B cell-Derived Immunoglobulins : The Structure, Characteristics and the Implication on Clinical Medicine / / edited by Xiaoyan Qiu, Jing Huang, Xiaojun Xu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819705115 9789819705108
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (193 pages)
Collana	Advances in Experimental Medicine and Biology, , 2214-8019 ; ; 1445
Disciplina	616.0798
Soggetti	Immunology Medicine - Research Biology - Research Life sciences Biomedical Research Life Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1 The history of appreciation of immunoglobulin and the discovery of non-B cell derived immunoglobulins -- Chapter 2 Expression profile of non B-Ig in different lineage cells -- Chapter 3 Unique V(D)J recombination characteristics and repertoire of non B-Ig -- Chapter 4 Unique regulation mechanism of non B-Ig gene -- Chapter 5 Unique structure and function of non B-Ig -- Chapter 6 Comparison of non B-Ig and B-Ig -- Chapter 7 Functions and clinical relevance of non-B cell derived immunoglobulin in liver -- Chapter 8 Significance of non-B cell derived immunoglobulins in renal disease -- Chapter 9 Functions and clinical significance of myocardial cell-derived Immunoglobulins -- Chapter 10 Biological functions and clinical significance of intestinal non B-Immunoglobulins -- Chapter 11 Function of IgG and IgA in normal human skin -- Chapter 12 Significance of cancer-derived IgG in lung cancer -- Chapter 13 Significance of cancer-derived IgG in breast cancer -- Chapter 14 Significance of cancer-derived IgG in pancreatic cancer -- Chapter 15

Biological functions and clinical significance of non B-Ig in hemopoietic system.

Sommario/riassunto

This book has expanded classic concept of immunology. Immunoglobulins have been widely discovered to be produced by many non-B cells. The non B cell-derived Igs display multifunction, which not only includes antibody activities and cellular biological functions under physiological conditions, but also directly participate in the pathological process of malignant tumour and immune-related diseases. This book provides new perspectives and a solid foundation for medical students, basic and clinical scientists to re-understand and broaden the physiological and pathological significance of Ig.
