

1. Record Nr.	UNINA9910461752003321
Autore	Dorn Dennis
Titolo	Drafting for the theatre [[electronic resource] /] / Dennis Dorn & Mark Shanda
Pubbl/distr/stampa	Carbondale, : Southern Illinois University Press, 2012
ISBN	1-280-69692-3 9786613673886 0-8093-8773-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (385 p.)
Altri autori (Persone)	ShandaMark
Disciplina	792.02/5
Soggetti	Mechanical drawing Theaters - Stage-setting and scenery Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	pt. 1. Tools, standards, and basic techniques -- pt. 2. Orthographic projection -- pt. 3. Specialized techniques -- pt. 4. Computer drafting -- pt. 5. Design and shop drawings overview -- pt. 6. The portfolio project.

2. Record Nr.	UNINA9910298340603321
Titolo	Influenza Pathogenesis and Control - Volume I / edited by Richard W. Compans, Michael B. A. Oldstone
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-11155-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (442 p.)
Collana	Current Topics in Microbiology and Immunology, , 0070-217X ; ; 385
Disciplina	610 613 614.44 616.9
Soggetti	Virology Immunology Infectious diseases Health promotion Infectious Diseases Health Promotion and Disease Prevention
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 and index.
Nota di contenuto	The Hemagglutinin - a Determinant of Pathogenicity -- Molecular determinants of pathogenicity in the polymerase complex -- Receptor binding properties of the influenza virus hemagglutinin as a determinant of host range -- Acid-induced membrane fusion by the hemagglutinin protein and its role in influenza virus biology -- Pandemic Preparedness and the Influenza Risk Assessment Tool (IRAT) -- Avian influenza virus transmission to mammals -- Transmission in the Guinea Pig Model -- Enhancement of influenza virus transmission by gene reassortment -- Swine and Influenza: A Challenge to One Health Research -- Influenza Pathobiology and Pathogenesis in Avian Species -- Molecular determinants of influenza virus pathogenesis in mice -- Mammalian models for the study of H7 virus pathogenesis and transmission -- Pathogenesis and vaccination of influenza A virus in swine -- Secondary Bacterial Infections in Influenza Virus Infection

Pathogenesis -- Evolution and Ecology of Influenza A viruses --  
Influenza A virus reassortment -- Antigenic Analyses of Highly  
Pathogenic Avian Influenza A Viruses.

**Sommario/riassunto**

This two-volume work covers the molecular and cell biology, genetics and evolution of influenza viruses, the pathogenesis of infection, resultant host innate and adaptive immune response, prevention of infection through vaccination and approaches to the therapeutic control of infection.. Experts at the forefront of these areas provide critical assessments with regard to influenza virology, immunology, cell and molecular biology, and pathogenesis. Volume I provides overviews of the latest findings on molecular determinants of viral pathogenicity, virus entry and cell tropism, pandemic risk assessment, transmission and pathogenesis in animal species, viral evolution, ecology and antigenic variation, while Volume II focuses on the role of innate and adaptive immunity in pathogenesis, development of vaccines and antivirals. .

3. Record Nr.	UNINA9910812852203321
Autore	Strakowski Stephen M.
Titolo	Bipolar disorder // Stephen M. Strakowski
Pubbl/distr/stampa	Oxford, England : , : Oxford University Press, , 2014 ©2014
ISBN	0-19-999570-2 0-19-999569-9
Descrizione fisica	1 online resource (129 p.)
Collana	Oxford American Psychiatry Library
Disciplina	616.895
Soggetti	Bipolar disorder
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 and index.
Nota di contenuto	Cover; Bipolar Disorder; Copyright; Dedication; Contents; 1. Introduction; 2. Making a Diagnosis of Bipolar Disorder; 3. Epidemiology of Bipolar Disorder; 4. Illness Comorbidity and Co-occurrence in Bipolar Disorders; 5. Neurophysiology of Bipolar

Disorder; 6. Genetics of Bipolar Disorder; 7. Psychopharmacologic Management of Bipolar Disorder; 8. Psychotherapy and Complementary Treatments; 9. A Programmatic Approach to Treatment; 10. Managing Special Populations; Appendix Example Mood Chart; Index

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Sommario/riassunto

Bipolar disorder is one of the most common and disabling conditions affecting humankind. It is a leading cause of disability and mortality worldwide, affecting millions of people. The illness is complex and dynamic, so that many individuals are misdiagnosed for years and clinicians struggle with identifying the most appropriate and successful treatment. Because it is complex and common, people suffering from bipolar disorder seek help from clinicians of all types - from psychiatrists, family doctors, gynecologists, and internists to psychologists, social workers and other therapists. For clini

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