

1. Record Nr.	UNINA9910781492703321
Autore	Blank Rebecca M.
Titolo	Changing Inequality // Rebecca M. Blank
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2011] ©2011
ISBN	1-283-27843-X 9786613278432 0-520-95019-4
Descrizione fisica	1 online resource (241 p.)
Collana	Wildavsky Forum Series ; ; 8
Disciplina	339.20973
Soggetti	Equality - Economic aspects - United States Equality -- Economic aspects -- United States Income distribution - United States Income distribution -- United States United States - Economic conditions United States -- Economic conditions Income distribution - Economic aspects - United States Equality - United States Business & Economics Economic History United States Economic conditions
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	Frontmatter -- Contents -- Illustrations -- Acknowledgments -- Introduction -- Part I. Changes in Income and Earnings -- Part II. Can Inequality Be Reduced? -- Appendix 1. Details of the Chapter 2 Simulation and Appendix Figures -- Appendix 2. Income Components by Decile -- Appendix 3. Details of the Chapter 4 Simulations -- Appendix 4. Details of the Chapter 6 Simulations -- Notes -- References -- Index
Sommario/riassunto	Rebecca M. Blank offers the first comprehensive analysis of an economic trend that has been reshaping the United States over the past

three decades: rapidly rising income inequality. In clear language, she provides an overview of how and why the level and distribution of income and wealth has changed since 1979, sets this situation within its historical context, and investigates the forces that are driving it. Among other factors, Blank looks closely at changes within families, including women's increasing participation in the work force. The book includes some surprising findings-for example, that per-person income has risen sharply among almost all social groups, even as income has become more unequally distributed. Looking toward the future, Blank suggests that while rising inequality will likely be with us for many decades to come, it is not an inevitable outcome. Her book considers what can be done to address this trend, and also explores the question: why should we be concerned about this phenomenon?

2. Record Nr.	UNISA996389788503316
Autore	Theophilus, Saint, <active 2nd century.>
Titolo	Tou en agiois patros eomon Theophilou antiocheon episkopson pros Autolykon biblia tria [[electronic resource] =] : S. Theophili episcopi Antiocheni ad Autolycum libri III. recogniti et notis illustrati
Pubbl/distr/stampa	Oxonii, : E theatro Sheldoniano, prostant apud G. West, & J. Crosley, 1684
Descrizione fisica	[2], 289, [6] p
Altri autori (Persone)	FellJohn <1625-1686.>
Soggetti	Christianity - Essence, genius, nature Apologetics Christian literature, Early
Lingua di pubblicazione	Greco Moderno
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Notes by Bishop Fell. Cf. ESTC. Includes index on p. [5-6] at end. Reproduction of original in: Durham University Library. Imperfect: tightly bound with some loss of print.

3. Record Nr.	UNINA9911019439603321
Titolo	Carbohydrate-based drug discovery // Chi-Huey Wong (ed.)
Pubbl/distr/stampa	Weinheim ; ; [New York], : Wiley-VCH, c2003
ISBN	9786610520725 9781280520723 1280520728 9783527605781 3527605789 9783527602438 3527602437
Descrizione fisica	1 online resource (981 p.)
Altri autori (Persone)	WongChi-Huey
Disciplina	615/.7
Soggetti	Carbohydrate drugs Carbohydrates - Synthesis Glycoconjugates - Physiological effect
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	Carbohydrate-based Drug Discovery; Contents; Preface; List of Contributors; Volume 1; 1 Synthetic Methodologies; 1.1 Introduction; 1.2 Tactical Analysis for Overall Synthetic Efficiency; 1.3 Methodological Improvements; 1.3.1 Chemistry; 1.3.2 Protecting Group Manipulations; 1.3.3 Modulation of the Reactivity of Glycosyl Donors; 1.3.4 Block Synthesis; 1.4 Accessibility; 1.4.1 Solution-based Chemistry; 1.4.2 One-Pot Glycosylation; 1.4.3 Solid-Phase Chemistry; 1.4.3.1 Fundamentals of Solid-Phase Oligosaccharide Synthesis; 1.4.3.2 The Support; 1.4.3.3 Linkers to the Support; 1.4.3.4 Protecting Groups used in Solid-Phase Oligosaccharide Synthesis; 1.4.3.5 Solid-Phase Oligosaccharide Synthesis; 1.4.3.6 Monitoring of Reaction Progress; 1.4.4 Automation; 1.5 Concluding

Remarks; 1.6 References; 2 Complex Carbohydrate Synthesis; 2.1 Introduction; 2.2 Synthetic Gangliosides; 2.2.1 Gangliosides GM4 and GM3, and their Analogues and Derivatives; 2.2.2 Sialylparagloboside (SPG) Analogues and Derivatives; 2.2.3 Selectin Ligands; 2.2.3.1 Sialyl Lewis x; 2.2.3.2 Novel 6-Sulfo sLe(x) Variants; 2.2.4 Siglec Ligands; 2.2.4.1 Chol-1 (-Series) Gangliosides 2.2.4.2 Novel Sulfated Gangliosides 2.3 Toxin Receptor; 2.4 Summary and Perspectives; 2.5 References; 3 The Chemistry of Sialic Acid; 3.1 Introduction; 3.2 Chemical and Enzymatic Synthesis of Sialic Acids; 3.3 Chemical Glycosidation of Sialic Acids; 3.3.1 Direct Chemical Sialylations; 3.3.1.1 2-Chloro Derivatives as Glycosyl Donors; 3.3.1.2 2-Thio Derivatives as Glycosyl Donors; 3.3.1.3 2-Xanthates as Glycosyl Donors; 3.3.1.3 2-Phosphites as Glycosyl Donors; 3.3.1.4 Miscellaneous Direct Chemical Methods; 3.3.2 Indirect Chemical Methods with the Use of a Participating Auxiliary at C-3 3.3.2.1 Immobilization of the Glycosyl Donor 3.3.3 Bi-directional Strategy; 4.4 Support Materials; 4.4.1 Insoluble Supports; 4.4.2 Soluble Supports; 4.5 Linkers; 4.5.1 Silyl Ethers; 4.5.2 Acid- and Base-Labile Linkers; 4.5.3 Thioglycoside Linkers; 4.5.4 Linkers Cleaved by Oxidation; 4.5.5 Photocleavable Linkers; 4.5.6 Linkers Cleaved by Olefin Metathesis; 4.6 Synthesis of Oligosaccharides on Solid Support by Use of Different Glycosylating Agents; 4.6.1 1,2-Anhydrosugars - The Glycal Assembly Approach; 4.6.2 Glycosyl Sulfoxides; 4.6.3 Glycosyl Trichloroacetimidates; 4.6.4 Thioglycosides 4.6.5 Glycosyl Fluorides

Sommario/riassunto

To exploit the full potential of this diverse compound class for the development of novel active substances, this handbook presents the latest knowledge on carbohydrate chemistry and biochemistry. While it is unique in covering the entire field, particular emphasis is placed on carbohydrates with pharmaceutical potential. Topics include the following: > Chemical Synthesis of Carbohydrates > Carbohydrate Biosynthesis and Metabolism > Carbohydrate Analysis > Cellular Functions of Carbohydrates > Development of Carbohydrate-based Drugs A premier resource for carbohydrate chem
