

1. Record Nr.	UNINA9910688241403321
Autore	Henderson Errol Anthony
Titolo	Revolution will not be theorized : cultural revolution in the Black Power Era // Errol A. Henderson
Pubbl/distr/stampa	Albany : , : SUNY Press, , [2019] ©2019
Descrizione fisica	1 online resource (xxii, 491 pages)
Collana	African-American studies
Disciplina	322.420973
Soggetti	Black power - United States - History - 20th century African Americans - Politics and government - 20th century African American political activists - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 457-472) and index.
Nota di contenuto	Introduction: The revolution will not be theorized -- Malcom X and the revolutionary turn in the Civil Rights Movement -- Black nationalism: Civilization and reverse civilization -- The general strike and the slave revolution of the U.S. Civil War -- Cultural revolution and cultural evolution -- Theorizing cultural revolution in the Black Power Era -- RAM, us, the Black Panther Party -- Republic of New Africa, League of Revolutionary Black Workers -- CAP, shrine of the Black Madonna/Pan-African Orthodox Christian Church -- Conclusion: Black revolutionary theory in the BPM.
Sommario/riassunto	The study of the impact of Black Power Movement (BPM) activists and organizations in the 1960s through '70s has largely been confined to their role as proponents of social change; but they were also theorists of the change they sought. In <i>The revolution will not be theorized</i> Errol A. Henderson explains this theoretical contribution and places it within a broader social theory of black revolution in the United States dating back to nineteenth-century black intellectuals. These include black nationalists, feminists, and anti-imperialists; activists and artists of the Harlem Renaissance; and early Cold War-era black revolutionists. The book first elaborates W.E.B. Du Bois's thesis of the "General Strike" during the Civil War, Alain Locke's thesis relating black culture to

political and economic change, Harold Cruse's work on black cultural revolution, and Malcolm X's advocacy of black cultural and political revolution in the United States. Henderson then critically examines BPM revolutionists' theorizing regarding cultural and political revolution and the relationship between them in order to realize their revolutionary objectives. Focused more on importing theory from third world contexts that were dramatically different from the United States, BPM revolutionists largely ignored the theoretical template for black revolution most salient to their case, which undermined their ability to theorize a successful black revolution in the United States.

2. Record Nr.	UNINA9910733716403321
Titolo	Progress in the Chemistry of Organic Natural Products 101 // edited by A. D. Kinghorn, Heinz Falk, Simon Gibbons, Jun'ichi Kobayashi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-22692-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (236 p.)
Collana	Progress in the Chemistry of Organic Natural Products, , 2192-4309 ; ; 101
Disciplina	540
Soggetti	Chemistry, Organic Medicinal chemistry Clinical biochemistry Organic Chemistry Medicinal Chemistry Medical Biochemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"2192-4309"--Title page verso.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Contents; Dimeric Sesquiterpenoids; 1 Introduction; 2 Classification and Distribution; 2.1 Disesquiterpenoid DSs; 2.1.1 Bisabolane Disesquiterpenoids; 2.1.2 Germacrane Disesquiterpenoids; 2.1.3 Guaiane, Pseudoguaiane, and Xanthane Disesquiterpenoids; 2.1.4 Eremophilane Disesquiterpenoids; 2.1.5 Cadinane Disesquiterpenoids;

2.1.6 Eudesmane Disesquiterpenoids; 2.1.7 Lindenane Disesquiterpenoids; 2.1.8 Cuparane, Cyclolaurane, and Herbertane Disesquiterpenoids; 2.1.9 Miscellaneous Disesquiterpenoids; 2.1.10 Compound Disesquiterpenoids; 2.2 Pseudo-disesquiterpenoids
2.2.1 Dimeric Aza-sesquiterpenoids 2.2.2 Miscellaneous Pseudo-disesquiterpenoids; 3 Structural Elucidation; 3.1 General; 3.2 Mass Spectrometry; 3.3 Nuclear Magnetic Resonance Spectroscopy; 3.4 Single-Crystal X-Ray Diffraction; 3.5 CD and ECD Calculations; 3.6 Chemical Methods; 3.7 Structural Elucidation of Serratustone A; 4 Biological Activity; 4.1 Cytotoxic and Antitumor Activity; 4.2 Anti-inflammatory Activity; 4.3 Immunosuppressive Activity; 4.4 Potassium Channel Blocking and Cardiovascular Activity; 4.5 Antimalarial, Antiprotozoal, Antibacterial, Antifungal, and Antiviral Activity
4.6 Neurotrophic Activity 4.7 Miscellaneous Activities; 5 Synthesis; 5.1 Biogenesis; 5.1.1 [4+2] Diels-Alder Reactions; 5.1.2 [2+2] Cycloaddition and [6+6] Cycloaddition; 5.1.3 Radical Reactions; 5.1.4 Aldol Reactions; 5.1.5 Esterification, Etherification, and Acetal-Formation Reactions; 5.1.6 Dimerization Through a Linker; 5.1.7 Michael-Type Reactions; 5.2 Chemical Synthesis; 5.2.1 Diels-Alder Cycloaddition; 5.2.2 Oxidative Coupling; 5.2.3 Dimerization with Linkers; 5.2.4 Miscellaneous Dimerization Methods; 6 Conclusions; References; Acetogenins from Annonaceae; 1 Introduction
2 Annonaceous Acetogenins in the Plant Kingdom 3 Classification of Annonaceous Acetogenins (Since 1997 Until the End of 2014); 3.1 Linear and Epoxy Annonaceous Acetogenins; 3.2 Mono-THF Annonaceous Acetogenins, Including Derivatives with a Mono-THF Ring; 3.3 Bis-THF Annonaceous Acetogenins, Including Derivatives with Adjacent or Non-adjacent Bis-THF Rings; 3.4 Miscellaneous; 4 Chemotaxonomy of the Annonaceae Family; 5 Synthesis of Annonaceous Acetogenins; 5.1 Linear Annonaceous Acetogenins; 5.1.1 Montecristin; 5.1.2 (-)-Muricatacin; 5.1.3 Tonkinelin; 5.2 Mono-THF Annonaceous Acetogenins
5.3 Adjacent Bis-THF Annonaceous Acetogenins 5.4 Non-adjacent Bis-THF Annonaceous Acetogenins; 5.5 Other AGEs; 5.5.1 Adjacent Type THF-THP AGEs; 5.5.2 Non-adjacent THF-THP Type; 5.5.3 THP Type; 5.5.4 Tri-THF Type; 5.5.5 Bis-lactone Type; 6 Biological Activity and Mechanism of Action of Annonaceous Acetogenins; 6.1 Pesticidal Activities; 6.2 Cytotoxic, Cancer-Related, and Ionophore Activities (Anticancer Activity); 6.3 Neurotoxic Activities; 6.4 Other Activities; 6.4.1 Anti-inflammatory Effects; 6.4.2 Promotion of Biofilm Formation in Microbes; 6.4.3 Interaction of AGEs with Membranes
6.4.4 AGEs as Cation Ionophores

Sommario/riassunto

The volumes of this classic series, now referred to simply as "Zechmeister" after its founder, Laszlo Zechmeister, have appeared under the Springer Imprint ever since the series' inauguration in 1938. The series has featured contributions by seven Nobel laureates: D.H.R. Barton, D. Crowfoot Hodgkin, L. Pauling, K. Alder, O. Diels, P. Karrer, and H. von Euler-Chelpin. The volumes contain contributions on various topics related to the origin, distribution, chemistry, synthesis, biochemistry, function or use of various classes of naturally occurring substances ranging from small molecules to biopolymers. Each contribution is written by a recognized authority in the field and provides a comprehensive and up-to-date review of the topic in question. Addressed to biologists, technologists, and chemists alike, the series can be used by the expert as a source of information and literature citations and by the non-expert as a means of orientation in a rapidly developing discipline.
