

1. Record Nr.	UNISALENTO991001382259707536
Autore	Franci, Raffaella
Titolo	Storia della teoria delle equazioni algebriche / Raffaella Franci, Laura Toti Rigatelli
Pubbl/distr/stampa	Milano : Mursia, c1979
Descrizione fisica	159 p. ; 21 cm
Collana	Strumenti per una nuova cultura. Guide e manuali ; 40
Classificazione	AMS 12-03 AMS 01A05
Altri autori (Persone)	Toti Rigatelli, Lauraauthor
Disciplina	512.709
Soggetti	Field theory - History Mathematics - History Polynomials - History
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Ex Libris Mario Lombardo

2. Record Nr.	UNINA9910778241803321
Autore	Gooden Philip
Titolo	Name dropping? : a no-nonsense guide to the use of names in everyday language // Philip Gooden
Pubbl/distr/stampa	London : , : Bloomsbury Academic, an imprint of Bloomsbury Publishing PLC, , 2006
ISBN	1-281-08861-7 9786611088613 1-4081-0324-9
Descrizione fisica	1 online resource (225 p.)
Disciplina	422
Soggetti	Eponyms Names, Personal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	COVER; TITLEPAGE; COPYRIGHT; INTRODUCTION; A to Z; A; B; C; D; E; F; G; H; I , J; K; L; M; N; O; P; Q,R; S; T; U,V; W,Y,Z; INDEX
Sommario/riassunto	Ever had a Hitchcockian experience (in the shower perhaps?!) or met someone with a distinctly Ortonesque outlook on life? There are hundreds of words derived from real people who are famous - or infamous - enough to give their stamp to a movement, a way of thinking or acting, a style or even a mood.

3. Record Nr.	UNINA9911015876103321
Autore	Halasa Marta
Titolo	Histone and Non-Histone Reversible Acetylation in Development, Aging and Disease // edited by Marta Halasa, Anna Wawruszak
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-91459-7
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (646 pages)
Collana	Results and Problems in Cell Differentiation, , 1861-0412 ; ; 75
Altri autori (Persone)	WawruszakAnna
Disciplina	572.645
Soggetti	Post-translational modification Epigenetics Proteins Cell differentiation Proteins - Synthesis Tumor suppressor proteins Antioncogenes Post-translational Modifications Protein Biochemistry Cell Differentiation Protein Synthesis and Translation Tumour-suppressor Proteins
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I. Introduction to Reversible Acetylation and Its Biological Consequences -- Chapter 1. Histone and Non-Histone Reversible Acetylation in Development, Aging and Disease -- Chapter 2. Acetylation-Mediated Epigenetic Consequences for Biological Control and Cancer -- Part II. Acetylation of Cytoskeleton-Associated Proteins -- Chapter 3. Acetylation and Deacetylation of Cytoskeleton-Associated Proteins -- Chapter 4. Tubulin Acetylation: A Critical Regulator of Microtubule Function -- Chapter 5. Tubulin Acetylation and the Cellular Mechanosensing and Stress Response -- Part III. Acetylation in Development -- Chapter 6. Reversible Histone Acetylation During Preimplantation Embryo Development in Mammals

-- Chapter 7. Epigenetic Echoes: Decoding the Acetylation Journey from Neural Crest to Melanocyte -- Part IV. Acetylation in Physiological and Pathological Processes -- Chapter 8. Impact of Histone Acetyltransferases and Histone Deacetylases on Adult Brain Myelin Plasticity -- Chapter 9. Acetylation in Cardiac Aging: Molecular Mechanism and Therapeutic Approaches -- Chapter 10. Regulatory Roles for SIRT1 in Aging and Immunosenescence -- Chapter 11. Repurposing Histone Deacetylase Inhibitors for Management of Solid Organ Transplant Rejection -- Chapter 12. Acetylation in Viral Infection and Disease -- Chapter 13. Reversible Acetylation of Non-Histone Proteins in Human Cancers -- Chapter 14. Lysine Acetyltransferase 6 Complexes in Neurodevelopmental Disorders and Different Types of Cancer -- Chapter 15. Bromodomain and PHD Finger-Containing Protein 1: From Biological Functions to a Developmental Disorder, Cancer and Therapeutics.

Sommario/riassunto

This volume explores various aspects of reversible acetylation of histone and non-histone proteins, focusing on their roles in development, ageing and disease progression. It examines the biological consequences of modulating acetylation levels by histone acetyltransferases (HATs) and histone deacetylases (HDACs). Covered are manipulations at multiple levels, from in vitro and in vivo studies to clinical trials and FDA-approved therapies. The book is divided in four parts: Part I provides an overview of post-translational modifications in the context of development, ageing, neurodegenerative and cancer-related diseases. It highlights the role of histone acetylation in higher genome organization and explores the functions of the proteins involved. Part II focuses on the modulation of cytoskeleton-associated proteins through reversible acetylation. It examines how acetylation influences cytoskeletal compartments, thereby regulating cellular structure and function. Part III examines acetylation in the context of development. It describes acetylation as a key regulator of early embryogenesis, influencing chromatin structure and gene expression. Part IV discusses physiological and pathological aspects of histone and non-histone protein acetylation and its modulation by activators and inhibitors. The book is a valuable resource for scientists, clinicians and academic teachers alike.
