

1. Record Nr.	UNINA9910791945503321
Autore	Meredith Stephen
Titolo	Labours old and new [[electronic resource]] : the parliamentary right of the British Labour Party 1970-79 and the roots of New Labour / / Stephen Meredith
Pubbl/distr/stampa	Manchester, U.K. ; ; New York, : Manchester University Press New York, : Distributed exclusively in the USA by Palgrave, 2008
ISBN	1-84779-648-6 1-78170-150-4 1-84779-224-3
Descrizione fisica	1 online resource (219 p.)
Collana	Critical labour movement studies
Disciplina	324.24107
Soggetti	Center parties - Great Britain - History - 20th century Great Britain Politics and government 1964-1979 Great Britain Politics and government 1997-2007
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 (p. [185]-201)and index.
Nota di contenuto	Contents; Series editors' foreword; Acknowledgements; 1 Introduction; 2 The parliamentary Labour right: views and perspectives; 3 Parliamentary Labour right factionalism and organisational fragmentation in the 1970's; 4 A prelude to secession? The parliamentary Labour right and Europe; 5 In Place of Strife? The parliamentary Labour right and the 'trade union question'; 6 The 'frontiers of social democracy': public expenditure, redistribution and divisions of social democratic political economy; 7 The parliamentary Labour right, Labour Party revisionism(s) and the roots of New Labour 8 Conclusion Bibliography; Index;
Sommario/riassunto	This study is concerned with the 'Old' Labour right at a critical juncture of social democratic and Labour politics. It attempts to understand the complex transition from so-called 'Old Right' to 'New Right' or 'New Labour', and locates at least some of the roots of the latter in the complexity, tensions and fragmentation of the former during the 'lean' years of social democracy in the 1970's. The analysis addresses both the short and long-term implications of the emerging ideological,

2. Record Nr.	UNINA9911047670903321
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Titolo	Molecular Diagnosis of Deafness // by Shin-ichi Usami
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9542-31-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (343 pages)
Collana	Modern Otology and Neurotology, , 2567-2525
Disciplina	617.8075
Soggetti	Neurology Otolaryngology Medicine - Research Biology - Research Medical genetics Otorhinolaryngology Biomedical Research Medical Genetics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Molecular Diagnosis of Deafness: Impact of Gene Identification -- Genetic Epidemiology of Deafness Genes and Clinical Applications -- Molecular auditory function -- Clinical Benefit of Molecular Diagnosis: Precision Medicine in Deafness -- Gap junction and channel transporter-related genes -- KCNQ4, GJB2, GJB6, KCNE1, KCNQ1, SLC26A4 -- Stereocilia-related genes CDH23, MYO7A, USH1C, PCDH15, USH1G, USH2A, ADGRV1, WHRN, CLRN1, MYO15A, MYO6, TMC1, STRC, ACTG1, DIAPH1, LOXHD1, PTPRQ, ESPN, MYO3A -- Neurotransmission-related genes OTOF, SLC17A8, PJKV -- Transcription factor and related genes EYA1, SIX1, PAX3, SOX10, MITF, SNAI2 CHD7, POU3F4, POU4F3, EYA4 -- Cell adhesion molecule and extracellular matrix-related genes COL2A1, COL9A1, COL9A2, COL9A3, COL11A1, COL11A2, TECTA, OTOA, OTOG, OTOGL, COL4A3,

COL4A4, COL4A5 -- Uncategorized important deafness genes WFS1, COCH, TMPRSS3, CRYM, NOG, mitochondrial -- Cochlear Implantation from the perspective of the responsible gene -- Gene therapy and mechanism-based drugs: Toward more precise treatment based on molecular diagnosis.

Sommario/riassunto

This book sheds new light on the molecular diagnosis of deafness, emphasizing the impact of gene identification and its clinical application. Through this comprehensive volume, readers will gain insights into the genetic underpinnings of hearing loss and the latest advancements in genetic testing and counseling. The chapters cover topics such as the genetic epidemiology of deafness genes, non-syndromic and syndromic hearing loss, and the role of genetic testing in cochlear implantation. The author delves into specific genes like GJB2, SLC26A4, and MYO7A, providing a detailed analysis of their clinical implications. This book also explores future directions in genetic screening, making it an indispensable resource for understanding the complexities of genetic hearing loss. Molecular Diagnosis of Deafness is essential for ENT clinicians, geneticists, and genetic counselors seeking to enhance their knowledge of deafness genes and their clinical applications. It offers a practical guide to navigating the challenges of genetic heterogeneity in hearing loss and provides valuable insights for improving patient care through advanced genetic testing and counseling.
