

1. Record Nr.	UNINA9910789643003321
Autore	Landy David
Titolo	Jewish identity and Palestinian rights : diaspora Jewish opposition to Israel // David Landy
Pubbl/distr/stampa	London, England : , : Zed Books, , 2011 [London, England] : , : Bloomsbury Publishing, , 2021
ISBN	1-350-22091-4 1-84813-929-2 1-283-23862-4 9786613238627 1-84813-928-4
Descrizione fisica	1 online resource (258 p.)
Disciplina	305.8992/74
Soggetti	Israel and the diaspora Jews - Attitudes toward Israel Jews - Identity Politics & government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 226-242) and index.
Sommario/riassunto	Diaspora Jews are increasingly likely to criticise Israel and support Palestinian rights. In the USA, Europe and elsewhere, Jewish organisations have sprung up to oppose Israel's treatment of Palestinians, facing harsh criticism from fellow Jews for their actions. Jewish Identity and Palestinian Rights is a groundbreaking study of this vital and growing worldwide social movement.

2. Record Nr.	UNINA9910298462703321
Titolo	Advancements of Mass Spectrometry in Biomedical Research // edited by Alisa G. Woods, Costel C. Darie
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-06068-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (601 p.)
Collana	Advances in Experimental Medicine and Biology, , 0065-2598 ; ; 806
Disciplina	543.0873
Soggetti	Mass spectrometry Proteomics Medicine Mass Spectrometry Biomedicine, general
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	Mass Spectrometry for Proteomics-based Investigation -- MALDI profiling and applications in medicine -- Simplifying the proteome: Analytical strategies for improving peak capacity -- Quantitative Shotgun Proteomics with Data-Independent Acquisition and Traveling Wave Ion Mobility Spectrometry: A Versatile Tool in the Life Sciences -- Stable Isotope Labeling by Amino Acids in Cell Culture (SILAC) for Quantitative Proteomics -- Utility of Computational Structural Biology in Mass Spectrometry -- Affinity – Mass Spectrometry Approaches for Elucidating Structures and Interactions of Protein – Ligand Complexes -- Neurological Analyses: Focus on Gangliosides and Mass Spectrometry -- Mass Spectrometric Analysis of Post-translational Modifications (PTMs) and Protein-Protein Interactions (PPIs) -- Applications for Mass Spectrometry in the Study of Ion Channel Structure and Function -- A Mass Spectrometry View of Stable and Transient Protein Interactions -- Mass Spectrometry-Based Tissue Imaging of Small Molecules -- Redox Proteomics: from Bench to Bedside -- Analysis of Fluorinated Proteins by Mass Spectrometry -- Mass Spectrometry for Proteomics-Based Investigation Using the

Zebrafish Vertebrate Model System -- Mass Spectrometry-Based Biomarkers in Drug Development -- Detection of Bio medically Relevant Stilbenes from Wines by Mass Spectrometry -- Mass Spectrometric DNA Adduct Quantification by Multiple Reaction Monitoring and its Future Use for the Molecular Epidemiology of Cancer -- Using Breast Milk to Assess Breast Cancer Risk: The Role of Mass Spectrometry-Based Proteomics -- Cancer Secretomes and their Place in Supplementing other Hallmarks of Cancer -- Thioestrepton, a Natural Compound that Triggers Heat Shock Response and Apoptosis in Human Cancer Cells: a Proteomics Investigation -- Using Proteomics to Unravel the Mysterious Steps of the HBV life-cycle -- Oxidative Stress and Antibiotic Resistance in Bacterial Pathogens: State of the Art, Methodologies and Future Trends -- Proteomic Approaches to Dissect Neuronal Signalling Pathways -- Investigating a Novel Protein Using Mass Spectrometry: the Example of Tumor Differentiation Factor (TDF) -- Mass Spectrometry for the Study of Autism and Neurodevelopmental Disorders -- Biomarkers in Major Depressive Disorder: the Role of Mass Spectrometry -- Application of Mass Spectrometry to Characterize Localization and Efficacy of Nanoceria in vivo -- Bottlenecks in Proteomics.

Sommario/riassunto

This volume explores the use of mass spectrometry for biomedical applications. Chapters focus on specific therapeutic areas such as oncology, infectious disease and psychiatry. Additional chapters focus on methodology as well as new technologies and instrumentation. This volume provides readers with a comprehensive and informative manual that will allow them to appreciate mass spectrometry and proteomic research but also to initiate and improve their own work. Thus the book acts as a technical guide but also a conceptual guide to the newest information in this exciting field. Mass spectrometry is the central tool used in proteomic research today and is rapidly becoming indispensable to the biomedical scientist. With the completion of the human genome project and the genomic revolution, the proteomic revolution has followed closely behind. Understanding the human proteome has become critical to basic and clinical biomedical research and holds the promise of providing comprehensive understanding of human physiological processes. In addition, proteomics and mass spectrometry are bringing unprecedented biomarker discovery and are helping to personalize medicine.

3. Record Nr.	UNINA9910143770003321
Titolo	Lingüística y literatura : revista del Departamento de Español
Pubbl/distr/stampa	Medellín, Colombia, : Departamento de Español
ISSN	2422-3174
Descrizione fisica	1 online resource
Disciplina	409/.8
Soggetti	Philology Latin American literature Latin American literature - History and criticism FILOLOGIA - PUBLICACIONES PERIODICAS LITERATURA LATINOAMERICANA - PUBLICACIONES PERIODICAS Criticism, interpretation, etc. Periodicals.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Periodico