1. Record Nr. UNINA9910791464603321

Autore	Olson Laura Katz <1945->
Titolo	The politics of Medicaid [[electronic resource] /] / Laura Katz Olson
Pubbl/distr/stampa	New York, : Columbia University Press, c2010
ISBN	1-282-79660-7 9786612796609 0-231-52159-6
Descrizione fisica	1 online resource (441 p.)
Disciplina	368.4/200973
Soggetti	Medicaid - Political aspects
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 (p. [371]-405) and index.
Nota di contenuto	Frontmatter -- Contents -- Abbreviations -- Acknowledgments -- 1. Introduction: The Medicaid Story -- 2. The Launching of Medicaid: 1965 to 1980 -- 3. From Reagan to Clinton: The Low- Income Health Program on Trial -- 4. Welfare Medicine in the Twenty- first Century -- 5. Better Than Nothing? Who Gets What, When, How, and Where -- 6. Long-Term Care: Medicaid's Eight- Hundred-Pound Gorilla -- 7. Quality of Care: Does Welfare Medicine Mea sure Up? -- 8. The Energizer Bunny: Medicaid and the Health Economy -- 9. The Buck Stops Where? -- 10. Conclusion: Medicaid and the Future of Health Care in the United States -- Glossary -- Notes -- Bibliography -- Index
Sommario/riassunto	In 1965, the United States government enacted legislation to provide low-income individuals with quality health care and related services. Initially viewed as the friendless stepchild of Medicare, Medicaid has grown exponentially since its inception, becoming a formidable force of its own. Funded jointly by the national government and each of the fifty states, the program is now the fourth most expensive item in the federal budget and the second largest category of spending for almost every state. Now, under the new, historic health care reform legislation, Medicaid is scheduled to include sixteen million more people.Laura Katz Olson, an expert on health, aging, and long-term care policy, unravels the multifaceted and perplexing puzzle of Medicaid with respect to those who invest in and benefit from the program. Assessing

	the social, political, and economic dynamics that have shaped Medicaid for almost half a century, she helps readers of all backgrounds understand the entrenched and powerful interests woven into the system that have been instrumental in swelling costs and holding elected officials hostage. Addressing such fundamental questions as whether patients receive good care and whether Medicaid meets the needs of the low-income population it is supposed to serve, Olson evaluates the extent to which the program is an appropriate foundation for health care reform.

2. Record Nr. UNINA9910830701603321

Titolo	Single cell analysis [[electronic resource]] : technologies and applications / / edited by Dario Anselmetti
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2009
ISBN	1-282-46084-6 9786612460845 3-527-62665-4 3-527-62664-6
Descrizione fisica	1 online resource (286 p.)
Altri autori (Persone)	AnselmettiD
Disciplina	571.6
Soggetti	Cells - Analysis Cytology
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	Single Cell Analysis: Technologies and Applications; Contents; Foreword; Preface; List of Contributors; Part I Single Cell Analysis: Imaging; 1 Single Molecule Fluorescence Monitoring in Eukaryotic Cells: Intranuclear Dynamics of Splicing Factors; 1.1 Motivation; 1.2 Experimental Approach; 1.3 Single Particle Tracking within Living Cells; 1.4 Pre-Messenger RNA Splicing; 1.5 Intranuclear Splicing Factor Tracking; 1.6 Intranuclear U1 snRNP Splicing Factor Binding; 1.7 Events in Speckles; 1.8 Intranuclear U1 snRNP Mobility; 1.9 Perspectives of

Single Molecule Microscopy; References
2 Gene Classification and Quantitative Analysis of Gene Regulation in Bacteria using Single Cell Atomic Force Microscopy and Single Molecule Force Spectroscopy2.1 Introduction; 2.2 AFM on Paracrystalline Cell Surface Layers of C. glutamicum: Protein Sequence Information and Morphology; 2.3 Imaging of Living C. glutamicum Cells with Molecular Resolution: Genes, Transcriptional Regulation and Morphology; 2.4 Single Molecule Force Spectroscopy on Specific Protein-DNA Complexes: Transcriptional Regulation in S. meliloti
2.5 Effector-Induced Protein-DNA Binding on the Single Molecule Level: Quorum Sensing in S. meliloti2.6 Conclusion; References; 3 Cellular Cryo-Electron Tomography (CET): Towards a Voyage to the Inner Space of Cells; 3.1 Introduction; 3.2 Tomography with the Electron Microscope - a Practical Perspective; 3.2.1 Sample Preparation; 3.2.2 Instrumental and Technical Requirements; 3.2.3 Alignment, Reconstruction and Visualization; 3.3 Molecular Interpretation of Cellular Tomograms; 3.4 Outlook: The Future is Bright; References; Part II Single Cell Analysis: Technologies; 4 Single Cell Proteomics
4.1 Introduction4.2 The Challenge; 4.3 Single Cell Proteomics: Mass Spectrometry; 4.4 Single Cell Separations; 4.5 Ultrasensitive Protein Analysis: Capillary Electrophoresis with Laser-Induced Fluorescence Detection; 4.6 Capillary Sieving Electrophoresis of Proteins from a Single Cancer Cell; 4.7 Cell Cycle-dependent Single Cell Capillary Sieving Electrophoresis; 4.8 Tentative Identification of Proteins in Single Cell Electropherograms; 4.9 Capillary Micellar and Submicellar Separation of Proteins from a Single Cell; 4.10 Two-Dimensional Capillary Electrophoresis of Proteins in a Single Cell
4.11 Single Copy Detection of Specific Proteins in Single Cells4.12 Conclusion; References; 5 Protein Analysis of Single Cells in Microfluidic Format; 5.1 Introduction; 5.2 Microfluidic Single Cell Analysis Concept; 5.2.1 Single Cell Selection and Trapping; 5.2.2 Single Cell Lysis; 5.3 Single Cell Electrophoretic Separation and Detection of Proteins; 5.3.1 Label-Based Fluorescence Detection; 5.3.2 Label-Free Fluorescence Detection; 5.3.2.1 UV-LIF in Quartz Microfluidic Devices; 5.3.2.2 UV-LIF in PDMS Microfluidic Devices; 5.3.2.3 Single Cell UV-LIF Electrophoretic Analysis
5.4 Future Directions in Single Cell Analysis

Sommario/riassunto

The first-ever comprehensive overview of the methods used in this key technology in modern biology provides the latest working knowledge needed by every scientist entering this growing field. It covers all the current technology and application areas, from microscopy and spectroscopy to proteomics and microfluidics.