1. Record Nr. UNINA9910130958503321

Autore	Eidhammer Ingvar
Titolo	Protein bioinformatics : an algorithmic approach to sequence and structure analysis
Pubbl/distr/stampa	[Place of publication not identified], : J Wiley & Sons, 2004
ISBN	0-470-09261-0 0-470-09262-9
Disciplina	572/.633
Soggetti	Proteins - Structure Bioinformatics Molecular Conformation Mathematical Concepts Sequence Analysis Computing Methodologies Biology Phenomena and Processes Genetic Techniques Molecular Structure Information Science Biological Science Disciplines Biochemical Phenomena Natural Science Disciplines Investigative Techniques Analytical, Diagnostic and Therapeutic Techniques and Equipment Chemical Phenomena Disciplines and Occupations Algorithms Computational Biology Sequence Analysis, Protein Protein Conformation Chemistry Physical Sciences & Mathematics Biochemistry
Lingua di pubblicazione	Inglese

	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

2.	Record Nr.	UNINA9910708280803321
	Titolo	Debates on the federal judiciary : a documentary history / / compiled and edited by Bruce A. Ragsdale
	Pubbl/distr/stampa	[Washington, D.C.] : , : Federal Judicial Center, Federal Judicial History Office, , 2013-2018
	Descrizione fisica	1 online resource (3 volumes)
	Soggetti	Courts - United States - History Courts History Sources. United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Volume 2 compiled and edited by Daniel S. Holt ; Volume 3 compiled and edited by Jake Kobrick and Daniel S. Holt. Title from v. 1 title screen (viewed on Oct. 31, 2013).
	Nota di bibliografia	Includes bibliographical references and indexes.
	Nota di contenuto	Vol. I (1787-1875): The Federal convention, debates on the judiciary -- Ratification debates on the judiciary -- The Judiciary Act of 1789 -- Rethinking the Judiciary Act of 1789 -- Circuit riding -- Nonjudicial responsibilities of federal judges -- The suability of states and the origins of the Eleventh Amendment -- The Judiciary Act of 1801 -- The repeal of the Judiciary Act of 1801 -- Impeachment and the trial of Justice Samuel Chase -- Judicial tenure -- Judicial review and federalism -- Circuit riding in an expanding nation -- Civil War and the reorganization of the federal judiciary -- Expanding federal jurisdiction: the Jurisdiction and Removal Act of 1875. Vol. II (1875-1939): Court organization and jurisdiction -- Popular

		politics and judicial power -- Efficiency, administration, and uniformity in the federal courts -- Executive power and judicial independence. Vol. III: (1939-2005): New judicial positions and the distribution of authority -- Changes to the appellate system -- Criminal justice reform -- Civil justice reform and access to the courts -- Judicial discipline and removal.
3.	Record Nr.	UNINA9910674038703321
	Autore	Gwiazdowska Daniela
	Titolo	Antimicrobial Substances in Plants: Discovery of New Compounds, Properties, Food and Agriculture Applications, and Sustainable Recovery
	Pubbl/distr/stampa	Basel, 2022
	Descrizione fisica	1 online resource (128 p.)
	Soggetti	Biotechnology Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Microbial contamination of agriculture and food commodities may cause significant losses, with economic, social and environmental consequences. Therefore, the search for new, promising substances that demonstrate antagonism towards different microorganisms has been observed in recent years. Different plants, as well as differentiated methods of obtaining of biological compounds, are the research subject. Moreover, current trends focus on the sustainable recovery of antimicrobial substances from waste materials. The contributed articles present original research with a focus on: The biological activity of plant-derived extracts and oils: the research is concentrated on the discovery of new sufficient antimicrobial substances, characterized by broad biological properties including antibacterial, antifungal, antimycotoxigenic and cytotoxic activity. Novel extraction techniques to obtain plant-derived extracts such as supercritical fluid extraction (SFE), which has gained acceptance for the extraction of valuable

substances due to its environmentally friendly character, or ultrasound-assisted extraction (UAE). The extraction techniques of the plant-derived bioactive compounds have a significant impact on the quality of the extracts and their chemical composition