1. Record Nr. UNICAMPANIAVAN0010113

Titolo	La revisione del Concordato nelle discussioni parlamentari: parte 1.: Senato, sedute del 25 gennaio 1984 (9. legislatura) parte 2.: Camera dei Deputati, sedute del 26-27 gennaio 1984 (9. legislatura) : in appendice documentazione e testi paralleli delle bozze di revisione oggetto del dibattito / a cura di Anna Talamanca
Pubbl/distr/stampa	Napoli, : Edizioni scientifiche italiane, 1993
ISBN	88-7104-382-0
Descrizione fisica	406 p. ; 24 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9911022456603321

Autore	Rout Ajaya Kumar
Titolo	Advances in Omics Technologies : Exploring Genomics, Proteomics, and Metabolomics / / edited by Ajaya Kumar Rout, Ram Kewal Singh, Arvind Kumar Shukla, Bijay Kumar Behera
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9502-85-3
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (499 pages)
Collana	Biomedical and Life Sciences Series
Altri autori (Persone)	SinghRam Kewal ShuklaArvind Kumar BeheraBijay Kumar
Disciplina	572.86
Soggetti	Genomics Molecular biology Bioremediation Agricultural biotechnology Nanotechnology Bioinformatics Molecular Biology Environmental Biotechnology Agricultural Biotechnology

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Metagenomics and Its application in environmental monitoring -- Chapter 2. Identification of beneficial microbes from metagenomic sequencing -- Chapter 3. Bioremediation techniques: principles, advantages, limitations and prospects -- Chapter 4. Bacteriophages: Biocontrol Tools in the Era of Antimicrobial Resistance -- Chapter 5. Next-Generation Sequencing: Application and data analysis -- Chapter 6. Genome editing technologies using CRISPR-Cas9 -- Chapter 7. Application of nanotechnology in the agriculture and allied sector -- Chapter 8. Recent Developments in Biosensor Technology with Prospective Applications -- Chapter 9. Bioinformatics tools: Insights from structural approaches -- Chapter 10. Microarrays technology: Overview and current Status -- Chapter 11. An overview of quantitative proteomic approaches -- Chapter 12. Mass spectrometry-based approaches in metabolomics -- Chapter 13. A comparative overview of epigenomics -- Chapter 14. Nutrigenomics and its applications -- Chapter 15. Gene cloning and expression analysis -- Chapter 16. Tools for transcriptomics data analysis.
Sommario/riassunto	This comprehensive volume offers an in-depth exploration of the latest advancements in omics technologies and their practical applications across environmental science, agriculture, healthcare, and biotechnology. Covering key topics such as metagenomics for identifying beneficial microbes, bioremediation for environmental cleanup, bacteriophages, proteomics, epigenomics, and CRISPR-Cas9 genome editing, the book provides valuable insights into cutting-edge tools and methodologies. It also delves into next-generation sequencing, biosensor technology, bioinformatics tools, mass spectrometry-based metabolomics, as well as emerging fields like nutrigenomics and microarrays technology. With clear explanations and practical perspectives, this authoritative resource is ideal for students, researchers, and professionals striving to stay abreast of innovations in life sciences and contribute to the rapidly evolving landscape of omics sciences.