

1. Record Nr.	UNINA9910456862703321
Autore	Calabresi Steven G
Titolo	The unitary executive [[electronic resource]] : presidential power from Washington to Bush // Steven G. Calabresi and Christopher S. Yoo
Pubbl/distr/stampa	New Haven, CT, : Yale University Press, c2008
ISBN	1-282-35342-X 9786612353420 0-300-14538-1
Descrizione fisica	1 online resource (1 online resource (xiii, 544 p.))
Altri autori (Persone)	YooChristopher S
Disciplina	973.09/9
Soggetti	Executive power - United States - History Presidents - United States - History Electronic books. United States Politics and 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 (p. 511-515) and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Part I. An Introduction to the Debate over the Unitary Executive -- Part II. The Unitary Executive During the Early Years of the Republic, 1787-1837 -- Part III. The Unitary Executive During the Jacksonian Period, 1837-1861 -- Part IV. The Unitary Executive During the Civil War, 1861-1869 -- Part V. The Unitary Executive During the Gilded Age, 1869-1889 -- Part VI. The Unitary Executive During the Rise of the Administrative State, 1889-1945 -- Part VII. The Unitary Executive During the Modern Era, 1945-2007 -- Part VIII. Conclusion -- Notes -- Bibliographic Note -- Index
Sommario/riassunto	This book is the first to undertake a detailed historical and legal examination of presidential power and the theory of the unitary executive. This theory-that the Constitution gives the president the power to remove and control all policy-making subordinates in the executive branch-has been the subject of heated debate since the Reagan years. To determine whether the Constitution creates a strongly unitary executive, Steven G. Calabresi and Christopher S. Yoo look at the actual practice of all forty-three presidential administrations, from

George Washington to George W. Bush. They argue that all presidents have been committed proponents of the theory of the unitary executive, and they explore the meaning and implications of this finding.

2. Record Nr.	UNISA996200052303316
Autore	Walker Matthew R
Titolo	Route maps in gene technology [[electronic resource] /] / Matthew R. Walker, with Ralph Rapley
Pubbl/distr/stampa	Oxford ; ; Malden, MA, : Blackwell Science, 1997
ISBN	1-282-37168-1 9786612371684 1-4443-1361-4 1-4443-1360-6
Descrizione fisica	1 online resource (336 p.)
Altri autori (Persone)	RapleyRalph
Disciplina	660.65 660/.65
Soggetti	Genetic engineering Human genetics
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. 276-320) and index.
Nota di contenuto	ROUTE MAPS IN GENE TECHNOLOGY; CONTENTS; PREFACE; ABOUT THE ROUTE MAPS FORMAT; 1. THE CONCEPT OF GENES IS DEVELOPED; 2. GENES ARE LOCATED TO CHROMOSOMES; 3. GENES ARE COMPOSED OF DNA; 4. THE CHEMICAL BUILDING BLOCKS OF NUCLEIC ACIDS; 5. FORMATION OF THE DNA DOUBLE HELIX; 6. PACKAGING OF DNA WITHIN CELLS; 7. CHROMATIN STRUCTURE AND THE FUNCTIONAL ACTIVITY OF GENES; 8. TYPES AND FUNCTIONS OF DNA-PROTEIN INTERACTIONS; 9. ORGANISATION OF GENOMES INTO MULTIPLE CHROMOSOMES; 10. DISTRIBUTION OF NUCLEIC ACIDS WITHIN EUKARYOTIC CELLS; 11. TYPES OF RNA MOLECULES 12. THE ANATOMY OF EUKARYOTIC CHROMOSOMES 13. ORGANISATION OF GENES WITHIN CHROMOSOMES; 14. THE MOLECULAR ANATOMY OF

EUKARYOTIC GENES; 15. CHROMOSOME ABERRATIONS AND LINKS TO HUMAN DISEASE; 16. TYPES OF MUTATIONS AND THEIR EFFECTS; 17. FORMS OF CHEMICALLY ALTERED DNA; 18. DNA REPAIR MECHANISMS; 19. LINKAGE ANALYSIS; 20. PEDIGREE ANALYSIS AND MODES OF INHERITANCE; 21. GENES DICTATE THE NATURE OF PROTEINS; 22. THE NATURE OF THE GENETIC CODE; 23. TRANSCRIPTION: FORMING GENETIC MESSAGES; 24. POST-TRANSCRIPTIONAL PROCESSING OF MESSENGER RNA; 25. TRANSFER AND RIBOSOMAL RNA PROCESSING/MODIFICATION
26. MECHANISMS REGULATING GENE EXPRESSION
27. TRANSCRIPTIONAL REGULATORY SEQUENCES; 28. OPERONS AND PROKARYOTIC CONTROL OF GENE EXPRESSION; 29. TRANSCRIPTION FACTORS AND GENE EXPRESSION; 30. IN VIVO TRANSLATION: DECODING GENETIC MESSAGES; 31. SEQUENCES INVOLVED IN CELLULAR PROTEIN TARGETING; 32. EUKARYOTIC CELL DIVISION: MITOSIS AND MEIOSIS; 33. MOLECULAR MECHANISMS OF CELL CYCLE CONTROL; 34. GENETIC RECOMBINATION MECHANISMS; 35. GENE TRANSFER DURING BACTERIAL REPRODUCTION; 36. TRANSPOSABLE GENETIC ELEMENTS: TRANSPOSONS; 37. IN VIVO DNA REPLICATION; 38. GENETIC CONTROL OF DEVELOPMENT
39. THE NATURAL BIOLOGY OF BACTERIOPHAGES
40. BACTERIOPHAGE GENETICS; 41. RECOMBINANT DNA TECHNOLOGY; 42. ENZYMES COMMONLY USED IN MOLECULAR BIOLOGY METHODS; 43. RESTRICTION ENDONUCLEASES; 44. RESTRICTION FRAGMENT LENGTH POLYMORPHISMS; 45. ISOLATION OF NUCLEIC ACIDS FROM CELLS AND TISSUES; 46. VISUALISING NUCLEIC ACIDS; 47. ELECTROPHORESIS OF NUCLEIC ACIDS; 48. IN VITRO HYBRIDISATION; 49. TYPES OF HYBRIDISATION ASSAY FORMATS; 50. SOUTHERN BLOTTING; 51. IN SITU HYBRIDISATION; 52. MEASURING TRANSCRIPTIONAL ACTIVITY VIA MESSENGER RNA; 53. CONVERTING MESSENGER RNA INTO COMPLEMENTARY DNA
54. METHODS FOR DETERMINING DNA NUCLEOTIDE SEQUENCES
55. THE POLYMERASE CHAIN REACTION; 56. ALTERNATIVES TO PCR-BASED IN VITRO DNA/RNA AMPLIFICATION; 57. IN VITRO TRANSLATION METHODS; 58. TYPES AND METHODS OF GENE PROBE GENERATION; 59. CHEMICAL SYNTHESIS OF OLIGONUCLEOTIDES; 60. TYPES AND APPLICATIONS OF NUCLEOTIDE ANALOGUES; 61. METHODS FOR LABELLING GENE PROBES; 62. FUNDAMENTAL PRINCIPLES OF CLONING; 63. THE NATURE OF CLONING VECTORS; 64. INSERTING FOREIGN DNA INTO VECTORS; 65. THE DEVELOPMENT OF BACTERIOPHAGE VECTORS; 66. PLASMIDS: DEVELOPMENT AS CLONING VECTORS
67. YEAST-DERIVED PLASMID VECTORS

Sommario/riassunto

Route Maps in Gene Technology is an exciting new introductory textbook for first-year undergraduates in molecular biology and molecular genetics. The subject is broken down into 140 to 150 key concepts or topics, each of which is dealt with in one doublepage spread. These range from basic introductory principles to applied topics at the cutting edge of research. A control strip along the top of the page shows the student which pages need to have been read beforehand and which topics may be followed afterward. In addition, at the front of the book are a selection of 'routes,' which the

3. Record Nr.	UNINA9910595001003321
Autore	Bowler Chris
Titolo	La biodiversité et les écosystèmes à travers le temps et l'espace : Leçon inaugurale prononcée le jeudi 4 février 2021 // Chris Bowler
Pubbl/distr/stampa	Paris, : Collège de France, 2022
ISBN	2-7226-0594-5
Descrizione fisica	1 online resource (80 p.)
Collana	Leçons inaugurales
Altri autori (Persone)	BowlerChris RömerThomas
Soggetti	Environmental Studies Multidisciplinary environnement biodiversité changement climatique ressources naturelles océan biologie écosystèmes
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Après 4,5 milliards d'années d'évolution, notre planète s'épuise du fait de l'exploitation intensive des énergies fossiles et de l'eau, de la surconsommation d'engrais agricoles et de la déforestation. Elle pourrait vivre la plus importante des extinctions massives. Observer les organismes avec lesquels nous cohabitons permet de mieux comprendre les fonctions de chacun et de percevoir l'ampleur des phénomènes en cours, qui engagent dès à présent l'avenir de l'humanité : perte de la biodiversité, dégradation des écosystèmes, changement climatique, épidémies. Face à ce constat alarmant, les scientifiques ont un rôle déterminant à jouer : produire des modèles et formuler des prédictions pour susciter des actions politiques concrètes.

