

1. Record Nr.	UNINA9910478911303321
Titolo	Citizens in the Graeco-Roman world : aspects of citizenship from the archaic period to AD 212 / / edited by Lucia Cecchet, Anna Busetto
Pubbl/distr/stampa	Leiden, The Netherlands ; ; Boston : , : Brill, , [2017]
ISBN	90-04-35261-9
Descrizione fisica	1 online resource (353 pages)
Collana	Mnemosyne Supplements ; ; 407
Altri autori (Persone)	CecchetLucia BusettoAnna
Disciplina	323.60938
Soggetti	Citizenship - Greece - Athens - History - To 1500 Citizenship - Rome - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- Greek and Roman Citizenship: State of Research and Open Questions / Lucia Cecchet -- Looking for Citizenship in Archaic Greece. Methodological and Historical Problems / Maurizio Giangilio -- Re-shaping and Re-founding Citizen Bodies: The Case of Athens, Cyrene and Camarina / Lucia Cecchet -- Politeia in Greek Federal States / Chiara Lasagni -- The Case of Multiple Citizenship Holders in the Graeco-Roman East / Andreea tefan -- Citizens among Outsiders in Plautus's Roman Cosmopolis. A Moment of Change / Elena Isayev -- Were Children Second-Class Citizens in Roman Society? Information Technology Resources for a New Vision of an Ancient Issue / Donato Fasolini -- Egyptians and Citizenship from the First Century AD to the Constitutio Antoniniana / Valerio Marotta -- Fifty Years before the Antonine Constitution: Access to Roman Citizenship and Exclusive Rights / Arnaud Besson -- Metaphorical Appeals to Civic Ethos in Lycurgus' Against Leocrates / Jakub Filonik -- Alteram loci patriam, alteram iuris: "Double Fatherlands" and the Role of Italy in Cicero's Political Discourse / Filippo Carlà-Uhink -- Ancient and Modern Sources of Hegel's Conception of the Roman Citizenship / Valerio Rocco Lozano -- The Idea of Cosmopolitanism from Its Origins to the 21st Century / Anna Busetto -- Indexes.

Sommario/riassunto

The twelve studies contained in this volume discuss some key-aspects of citizenship from its emergence in Archaic Greece until the Roman period before AD 212, when Roman citizenship was extended to all the free inhabitants of the Empire. The book explores the processes of formation and re-formation of citizen bodies, the integration of foreigners, the question of multiple-citizenship holders and the political and philosophical thought on ancient citizenship. The aim is that of offering a multidisciplinary approach to the subject, ranging from literature to history and philosophy, as well as encouraging the reader to integrate the traditional institutional and legalistic approach to citizenship with a broader perspective, which encompasses aspects such as identity formation, performative aspect and discourse of citizenship.

2. Record Nr.

Autore

UNINA9910482549603321

Titolo

Crato von Craftheim Johannes <1519-1585.>

Consiliorum et epistolarum medicinalium liber septimus / nunc primum labore ... L. Scholzii ... editus: cui ... Analogismus, sive artificiosus transitus a generali methodo, ad exercitationem particularem ... praefigitur [[electronic resource]]

Pubbl/distr/stampa

Hanau, : Wechel for Heirs of J. Aubrius, 1611

Descrizione fisica

Online resource ([80] leaves, 843 p., [2] leaves, (8vo))

Altri autori (Persone)

ScholzLorenz <1552-1599.>

Lingua di pubblicazione

Latino

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Reproduction of original in The Wellcome Library, London.

3. 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. TRANSPOSSABLE 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 doublepaged 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
