1. Record Nr. UNISA996385049203316

Autore	Fairfax Thomas Fairfax, Baron, <1612-1671.>
Titolo	A proclamation by his Excellency the Lord General [[electronic resource]]
Pubbl/distr/stampa	London, : Printed for John Playford, and are to be sold at his shop in the inner Temple, Feb. 13. 1648
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Soldiers - Great Britain Great Britain History Civil War, 1642-1649 Early works to 1800 Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dated and signed at end: Given under my hand and seal in Queens-street the twelfth day of February, 1648. T. Fairfax. To be proclaimed by sound of trumpet in the Cities of London and Westminster. Hen: Whalley Advocate. Divers soldiers have entered houses, exacting money and victuals contrary to a proclamation forbidding it on pain of death. Soldiers offending are to be secured by the guard and brought to Whitehall. No soldier is to enter houses or seize any person without warrant from a commissioned officer. They must give their name and company if asked -- Cf. Steele. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9911018751303321

Autore	Tsang Stephen H
Titolo	Atlas of Inherited Retinal Diseases / / edited by Stephen H. Tsang, Tarun Sharma, Vlad Diaconita
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-72230-2
Edizione	[2nd ed. 2025.]
Descrizione fisica	1 online resource (433 pages)
Collana	Advances in Experimental Medicine and Biology, , 2214-8019 ; ; 1467
Altri autori (Persone)	SharmaTarun DiaconitaVlad
Disciplina	617.735
Soggetti	Ophthalmology Medical genetics Genetics Clinical Genetics Medical Genetics Genetics and Genomics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Retinal Histology and Anatomical Landmarks -- Chapter 2 Fluorescein Angiography -- Chapter 3 Optical Coherence Tomography -- Chapter 4 Fundus Autofluorescence -- Chapter 5 ERG -- Chapter 6 Electrooculography -- Chapter 7 Glossary of Relevant Genetic and MolecularCell Biology -- Chapter 8 X-linked Retinitis Pigmentosa -- Chapter 9 X-linked Choroideremia -- Chapter 10 X-linked Juvenile Retinoschisis -- Chapter 11 X-linked Ocular Albinism -- Chapter 12 Progressive Cone Dystrophy and Cone-Rod Dystrophy -- Chapter 13 Congenital Stationary Night Blindness -- Chapter 14 Blue Cone Monochromatism -- Chapter 15 Autosomal Dominant Retinitis Pigmentosa -- Chapter 16 Best Vitelliform Macular Dystrophy -- Chapter 17 Pattern Dystrophy -- Chapter 18 Doyne Honeycomb Retinal Dystrophy (Malattia Leventinese, Autosomal Dominant Drusen) -- Chapter 19 Occult Macular Dystrophy -- Chapter 20 Sorsby Pseudoinflammatory Fundus Dystrophy -- Chapter 21 North Carolina Macular Dystrophy -- Chapter 22 Pigmented Paravenous Chorioretinal Atrophy (PPCRA) -- Chapter 23 Late-Onset Retinal Degeneration --

Chapter 24 Achromatopsia (Rod Monochromatism) -- Chapter 25 Retinitis Pigmentosa (Non-syndromic) -- Chapter 26 Leber Congenital Amaurosis -- Chapter 27 Stargardt Disease -- Chapter 28 Enhanced S-Cone Syndrome (Goldmann-Favre Syndrome) -- Chapter 29 Best Vitelliform Macular Dystrophy -- Chapter 30 Mitochondrial Disorder Kearns-Sayre Syndrome -- Chapter 31 MIDD -- Chapter 32 Usher Syndrome -- Chapter 33 Bardet-Biedl Syndrome -- Chapter 34 Senior-Loken Syndrome -- Chapter 35 Alstrom Syndrome. Chapter 36 Sjogren-Larsson Syndrome -- Chapter 37 Inborn Errors of Metabolism Gyrate Atrophy -- Chapter 38 Pseudoxanthoma Elasticum -- Chapter 39 Refsum Disease -- Chapter 40 Bietti -- Chapter 41 Alport Syndrome -- Chapter 42 N - Stickler Syndrome -- Chapter 43 N - OTX2 Syndrome -- Chapter 44 VHL -- Chapter 45 Tuberous Sclerosis -- Chapter 46 Neurofibromatosis -- Chapter 47 Rubella Retinopathy -- Chapter 48 Syphilis -- Chapter 49 AIR -- Chapter 50 Drug-Induced Retinal Toxicity -- Chapter 51 Non-Infectious Uveitis -- Chapter 52 Diffuse Unilateral Subacute Neuroretinitis (DUSN) -- Chapter 53 CSCR -- Chapter 54 Pathologic Myopia -- Chapter 55 A Practical Approach to Retinal Dystrophies -- Chapter 56 Genetic Testing For Inherited Retinal Dystrophy -- Chapter 57 Genetic Reports -- Chapter 58 The genetic basis of IRDS and the role of genetic testing -- Chapter 59 Seeing Stars The Gene Therapy Revolution -- Chapter 60 Mutation Specific Treatments for Inherited Retinal Diseases -- Chapter 61 Global Treatment Approaches Part 1 Neuroprotection and Stem Cell Therapy -- Chapter 62 Global Treatment Approaches Part 2 Optogenetics and Retinal Implants.

Sommario/riassunto

This atlas provides a thorough overview of various inherited retinal dystrophies with an emphasis on phenotype characteristics and how they relate to the most frequently encountered genes. It also meets the previously unmet needs of PhD students who will benefit from seeing the phenotypes of genes they work on and study. Further, because genetic-testing costs are quite high and spiraling higher, this atlas will help geneticists familiarize themselves with the candidate gene approach to test patients' genomes, enabling more cost-efficient testing. This invaluable atlas is organized into eight sections starting with an introduction to the basic knowledge on retinal imaging, followed by diseases listed according to inheritance pattern and disorders with extraocular manifestations grouped by defining features. This structure will be intuitive to clinicians and students studying inherited retinal disorders. In this thoroughly updated new edition featuring new images and the latest research developments, new chapters on the history taking of IRD suspect patients. Updated chapters on mimics of IRD diseases, as well as a novel section on current available treatments.

3.

Record Nr.	UNINA9911007470503321
Autore	Gupta Juhi
Titolo	Green Equilibrium : Deciphering Earth's Ecosystems for Sustainable Tomorrow / / edited by Juhi Gupta, Akarsh Verma
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9639-93-X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (487 pages)
Collana	Green Energy and Technology, , 1865-3537
Altri autori (Persone)	VermaAkarsh
Disciplina	304.2
Soggetti	Sustainability Earth sciences Geography Physical geography Geotechnical engineering Ecology Earth and Environmental Sciences Earth System Sciences Geotechnical Engineering and Applied Earth Sciences Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Ecological Equilibria: Understanding Keystone Species and Trophic Cascades -- Chapter 2. Analysing the Impacts of Invasive Species for Ecosystems Under Stress -- Chapter 3. Conservation Strategies for Endangered Species and Habitats -- Chapter 4. Carbon Cycling and Climate Feedbacks in Terrestrial Ecosystems -- Chapter 5. Microbial Ecosystems and Biogeochemical Cycles -- Chapter 6. Phytoplankton Dynamics and Ocean Ecosystem Health -- Chapter 7. Marine Ecosystem Dynamics: Coral Reefs and Ocean Acidification -- Chapter 8. Ocean Warming and Marine Migratory Patterns -- Chapter 9. Urban Ecosystems: Biodiversity in Human-Dominated Landscapes -- Chapter 10. Agricultural Ecosystems and Sustainable Food Production -- Chapter 11. Pollinators in Crisis: The Decline of Bees and Its Impacts -- Chapter 12. Ecohydrology: Water Management in Changing

Environments -- Chapter 13. Climate Change Adaptation Strategies for Coastal Communities -- Chapter 14. Remote Sensing and GIS in Ecosystem Monitoring -- Chapter 15. Restoration Ecology: Principles and Practices for Degraded Ecosystems -- Chapter 16. Advances in Climate Modeling and Ecosystem Prediction -- Chapter 17. Renewable Energy and Ecosystem Conservation -- Chapter 18. Conservation Genomics: A New Frontier in Ecosystem Management -- Chapter 19. Environmental Justice and Ecosystem Management -- Chapter 20. Ecosystem Services Valuation and Environmental Economics.

Sommario/riassunto

This book offers a profound exploration into our planet's intricate ecosystems, highlighting the urgent need for sustainable practices. Through insightful analysis and compelling narratives, this book unveils the delicate balance of nature and our role in preserving it for future generations. This book is a must-read for those committed to understanding and protecting our Earth's environmental harmony. Join the journey toward a sustainable tomorrow.