

1. Record Nr.	UNINA9910453331003321
Autore	Bamblett Lawrence
Titolo	Our stories are our survival [[electronic resource] /] / Lawrence Bamblett
Pubbl/distr/stampa	Canberra, ACT, : Aboriginal Studies Press, 2013
ISBN	1-922059-23-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (225 p.)
Disciplina	994.0049915
Soggetti	Wiradjuri (Australian people) - Recreation - History Wiradjuri (Australian people) - Public opinion - History Wiradjuri (Australian people) - Ethnic identity - History Wiradjuri (Australian people) - Social life and customs - History Sports - Australia - History Outdoor life - Australia - History Exercise - Australia - Psychological aspects - History Storytelling - Australia - History Athletes - Australia Electronic books. Australia History
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. 192-198) and index.
Nota di contenuto	Front Cover; Copyright; Dedication; Contents; Illustrations; Acknowledgments; Introduction; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Notes; Bibliography; Index
Sommario/riassunto	Using sport as a lens, this book celebrates Wiradjuri culture and the joys of life within an Aboriginal Australian community. As it examines the physical activities and sports that are valued by native Australians—including games, bare-knuckle fighting, and storytelling that incorporates a significant physical performance component—this account offers an alternative to the commonly told stories of disadvantage by underscoring Indigenous strength. Offering a deeper understanding of how independently Aboriginal Australians live and of the racism they face, it argues that they are far more than t

2. Record Nr.	UNINA9910787889503321
Titolo	Control and surveillance of human African trypanosomiasis : report of a WHO Expert Committee // World Health Organization
Pubbl/distr/stampa	Geneva, Switzerland : , : World Health Organization, , [2013] ©2013
ISBN	92-4-069172-3
Descrizione fisica	1 online resource (249 p.)
Collana	WHO technical report series, , 0512-3054 ; ; 984
Disciplina	614.5 614.533
Soggetti	Trypanosomiasis - Africa
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This report contains the collective views of an international group of experts and does not necessarily represent the decision or the stated policy of the World Health Organization"--T.p.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Contents; Abbreviations and acronyms; WHO Expert Committee on control and surveillance of human African trypanosomiasis; 1. Introduction; 2. Epidemiology of human African trypanosomiasis; 2.1 Two diseases, two parasites, two epidemiological patterns; 2.2 Transmission cycle; 2.2.1 Gambiense human African trypanosomiasis; 2.2.2 Rhodesiense human African trypanosomiasis; 2.3 Reservoirs of infection; 2.3.1 Gambiense human African trypanosomiasis; 2.3.2 Rhodesiense human African trypanosomiasis; 2.4 Risk factors for infection; 2.4.1 Gambiense human African trypanosomiasis 2.4.2 Rhodesiense human African trypanosomiasis; 2.5 Trends in numbers of cases reported; 2.5.1 Gambiense human African trypanosomiasis; 2.5.2 Rhodesiense human African trypanosomiasis; 2.6 Geographical distribution and population at risk; 2.7 Global environmental change; 2.8 References; 3. The parasite; 3.1 Taxonomy of human infectious African trypanosomes; 3.2 Morphology and cell structure; 3.3 Life-cycle; 3.4 The <i>Trypanosoma brucei</i> genome; 3.5 Immune evasion; 3.6 Biochemistry and modes of drug action; 3.7 Drug resistance; 3.8 References; 4. The vector; 4.1 Classification 4.1.1 Subgenus <i>Nemorhina</i> ; 4.1.2 Subgenus <i>Glossina</i> s. str.; 4.1.3 Subgenus <i>Austenina</i> ; 4.2 Reproductive system; 4.3 Reproduction; 4.4

Lifespan and population dynamics; 4.5 Diet; 4.6 Geographical distribution of the main vector species; 4.6.1 Vector species of the *Nemorhina* subgenus; 4.6.2 Vector species of the *Glossina* s. str. subgenus; 4.6.3 Vector species of the *Austenina* subgenus; 4.7 Tsetse flies in their natural environment; 4.7.1 Main habitats; 4.7.2 Movements; 4.7.3 Looking for hosts; 4.7.4 Feeding preferences; 4.7.5 Activity cycles; 4.7.6 Dispersal; 4.7.7 Resting places
4.8 Population genetics and geometric morphometrics
4.9 Genomics of tsetse flies; 4.10 Tsetse flies as cyclical vectors; 4.11 Vector control strategies; 4.11.1 Control; 4.11.2 Eradication; 4.11.3 Preliminary surveys; 4.12 Tsetse fly control methods; 4.12.1 Bush clearing; 4.12.2 Elimination of wild animal hosts; 4.12.3 Biological control of tsetse flies; 4.12.4 Autonomous control of tsetse flies; 4.12.5 Indigenous tsetse fly control practices; 4.12.6 Ground and aerial insecticide spraying; 4.12.7 Protecting zero grazing units by insecticide-impregnated netting; 4.12.8 Bait methods
4.12.9 Olfactory baits (attractants) for tsetse flies
4.12.10 Live baits; 4.12.11 Sterile insect technique; 4.13 New developments and outlook; 4.14 References; 5. The disease; 5.1 Gambiense human African trypanosomiasis: clinical signs and symptoms; 5.1.1 Lymphadenopathy; 5.1.2 Fever; 5.1.3 Headache; 5.1.4 Pruritus; 5.1.5 Musculoskeletal pain, hepatomegaly and splenomegaly; 5.1.6 Cardiac involvement; 5.1.7 Gastrointestinal symptoms; 5.1.8 Oedema; 5.1.9 Sleep disorder; 5.1.10 Neuropsychiatric symptoms and signs; 5.1.11 Endocrine disorders
5.2 Rhodesiense human African trypanosomiasis: clinical signs and symptoms

Sommario/riassunto

This report provides information about new diagnostic approaches new therapeutic regimens and better understanding of the distribution of the disease with high-quality mapping. The roles of human and animal reservoirs and the tsetse fly vectors that transmit the parasites are emphasized. The new information has formed the basis for an integrated strategy with which it is hoped that elimination of HAT will be achieved. The report also contains recommendations on the approaches that will lead to elimination of the disease. Human African Tryponosomiasis (HAT) is a disease that afflicts populations

3. Record Nr.	UNINA9910746294103321
Autore	Jain Raj
Titolo	Cybersecurity and Evolutionary Data Engineering : Select Proceedings of the 2nd International Conference, ICCEDE 2022 // edited by Raj Jain, Carlos M. Travieso, Sanjeev Kumar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819950805 9819950805
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (377 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1073
Altri autori (Persone)	TraviesoCarlos M Sanjeev Kumar
Disciplina	005.8
Soggetti	Data protection Engineering - Data processing Cooperating objects (Computer systems) Data and Information Security Data Engineering Cyber-Physical Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Current Status of Challenges in Data Security: A Review -- Cyber Bullying: The growing menace in cyber space with its challenges and solutions -- Hybrid Feature Extraction for Analysis of Network System Security - IDS -- Stranger Trust Architecture: An advancement to Zero Trust Architecture -- Genetic algorithm optimized SVM for DoS Attack Detection in VANETs -- Digital and IoT forensic: Recent trends, methods and challenges -- Cloud Based Occlusion Aware Intrusion Detection System -- Comparative Analysis of Web Application based Encryption Methods -- Linking of Ontologies for Composition of Semantic Web Services using Knowledge Graph -- Fake image dataset generation of Sign Language using GAN -- Analysis of Multimodal Biometric System based on ECG Biometrics -- Performance Analysis of Nature Inspired Optimization based Watermarking Schemes.
Sommario/riassunto	This book comprises the select proceedings of the 2nd International Conference on Cybersecurity and Evolutionary Data Engineering

(ICCEDE 2022). The contents highlight cybersecurity and digital forensics, evolutionary data engineering, and data management for secure contemporary applications. It includes papers on data models, semantics, query language; AI-driven industrial automation, ERP, CRM data security; authentication and access control; cyberspace structure and models; and drone large data filtration, cleansing, and security, among others. This book is of immense interest to researchers in academia and industry working in the fields of electronics and data engineering.
