

1. Record Nr.	UNINA9910590088103321
Autore	Duckworth Austin
Titolo	International Security and the Olympic Games, 1972-2020 // by Austin Duckworth
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022
ISBN	9783031051333 9783031051326
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (212 pages)
Collana	Palgrave Studies in Sport and Politics, , 2365-9998
Disciplina	796.48
Soggetti	History, Modern Sports - History World politics Modern History Sport History Political History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: The Growth of the Olympics as International Spectacle -- Chapter 3: Passing the Torch, 1972-1980 -- Chapter 4: International Liaison and the 1984 Olympic Games -- Chapter 5: 'Decisive Political Ways': The 1988 Seoul Olympic Games -- Chapter 6: 'A most spectacular example of cross-border collaboration': Albertville and Barcelona 1992 -- Chapter 7: Atlanta Attacked: the Centennial Park Bombing -- Chapter 8: The Post-2000 Olympic Games -- Chapter 9: Technology, Pandemics, and the Future of Olympic Security -- Chapter 10: Conclusion.
Sommario/riassunto	Duckworth provides a powerful analysis of the history of security operations at the Olympic Games that pioneered global security efforts in sport. Superbly written and based on the excellent use of international sources, the book is an essential contribution to our understanding of sport policy and sport events. --- Jörg Krieger Aarhus University, Denmark Drawing on new archival documents and interviews, this book demonstrates the evolving role of international

politics in Olympic security planning. Olympic security concerns changed forever following the terrorist attack on Israeli athletes at the 1972 Munich Olympic Games. The International Olympic Committee's (IOC) choice to ignore security after the attack in Munich left individual Olympic Games Organizing Committees to organize, fund, and provide security for the major international event. Future Olympic hosts planned security amidst increasing numbers of international terrorist attacks, and with the Cold War in full swing. For some Olympic hosts, Olympic security now represented their nation's largest ever military operations. By the time the IOC made security more of a priority in the early 1980s, the trends in Olympic security were set for the future. Austin Duckworth is an independent scholar who most recently worked as a postdoctoral fellow at Aarhus University, Denmark. He completed his Ph.D. at the University of Texas at Austin, USA in Physical Culture and Sports Studies. His research interests are international relations, security, and sport.

2. Record Nr.	UNINA9910146163703321
Autore	Romagno Daniela
Titolo	Geni TBX e patologia umana // Daniela Romagno
Pubbl/distr/stampa	Firenze, : Firenze university press, 2002
ISBN	88-8453-055-5
Descrizione fisica	1 online resource (78 p.)
Collana	Scuole di dottorato Tesi: Scienze / Università degli studi di Firenze ; ; 1
Disciplina	575
Soggetti	Genetics Pathology Congenital, Hereditary, and Neonatal Diseases and Abnormalities Genetic Phenomena DNA-Binding Proteins Transcription Factors Proteins Disease Amino Acids, Peptides, and Proteins Drug Therapy Mutagenesis T-Box Domain Proteins Congenital Abnormalities

Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Thesis.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>TBX genes belong to a family of homeotic genes (t-boxes) for which it has been proved that gene mutations have serious consequences on the development. In particular, there is significant evidence to support the involvement of the TBX1 gene in DiGeorge / Velocardiofacial syndrome (DGS/VCFS) and it has been proved that the TBX3 and TBX5 genes are implicated, respectively, in UMS (Ulnar Mammary Syndhrome) and in Holt-Oram syndrome (HOS). The book collects information available in the literature up to October 2001 on human TBX genes. The review of the data allowed to come to interesting considerations and offers ideas for orienting further research.</p>