

1. Record Nr.	UNINA9910451922703321
Autore	Pearlstein Richard M (Richard Merrill), <1953->
Titolo	Fatal future? [[electronic resource]] : transnational terrorism and the new global disorder / / Richard M. Pearlstein
Pubbl/distr/stampa	Austin, : University of Texas Press, c2004
ISBN	0-292-79757-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (215 p.)
Disciplina	303.6/25
Soggetti	Terrorism Political violence Terrorism - Religious aspects - Islam Electronic books.
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. [129]-186) and index.
Nota di contenuto	What is terrorism? -- The rise of the new global disorder -- Transnational terrorism and the new global disorder -- Ethnoterrorism : menace from within and without -- Holy rage -- Superterrorism : what's in it for you? -- After September 11 : responding to transnational terrorism.

2. Record Nr.	UNINA9910131531503321
Autore	Francoise Bex
Titolo	Comparative studies between HTLV-1 and HTLV-2 function and pathobiology [[electronic resource] /] / topic editors Umberto Bertazzoni and Françoise Bex
Pubbl/distr/stampa	Frontiers Media SA, 2015 [Lausanne, Switzerland] : , : Frontiers Media SA, , 2015 ©2015
Descrizione fisica	1 online resource (94 pages) : illustrations; digital, PDF file(s)
Collana	Frontiers research topics
Soggetti	Microbiology Microbiology & Immunology Biology Health & Biological Sciences
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.
Sommario/riassunto	Human T-cell leukemia viruses 1 and 2 (HTLV-1 and HTLV-2) have similar genomic structure but differ in pathogenicity. HTLV-1 is associated with ATL whereas HTLV-2 has not been linked to lymphoproliferative diseases. A comparative analysis between the two viruses is important to reach a better understanding of the difference in pathogenesis. A key role is attributed to the Tax proteins; Tax-1 function and structure has been thoroughly investigated but less is known about Tax-2. Recent studies on HTLV-1 and HTLV-2 expression strategies highlighted converging patterns as well as peculiar differences in the expression of regulatory proteins that might influence the pathobiology of these viruses. The study of interaction of regulatory proteins with cellular pathways factors has opened new avenues in understanding the mechanisms of gene transcription and deregulation. However, further investigation is needed on the role on innate immunity on HTLV-1 and HTLV-2 pathogenesis. Concerning the mechanisms of infection and related diseases and of their interaction

with other co-infecting agents, the comparison between HTLV-1 and HTLV-2 needs further investigation.
