

1. Record Nr.	UNISALENTO991001584479707536
Autore	Carta, Italo
Titolo	Studi sulla coppia coniugale / Italo Carta ... [et al.]
Pubbl/distr/stampa	Milano : UNICOPLI, 1985
ISBN	8870617181
Descrizione fisica	204 p. ; 24 cm
Collana	Psicologia. Ricerche ; 9
Altri autori (Persone)	Carta, Italoauthor
Disciplina	155.6
Soggetti	Matrimonio - Psicologia Test psicologici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910131530003321
Autore	Nadine Laguette
Titolo	Manipulation of the host cell by viral auxiliary proteins // topic editors Nadine Laguette and Monsef Benkirane
Pubbl/distr/stampa	Frontiers Media SA, 2015 Switzerland : , : Frontiers Media SA, , 2015
ISBN	9782889194841 (ebook)
Descrizione fisica	1 online resource (118 pages) : illustrations; digital, PDF file(s)
Collana	Frontiers Research Topics
Soggetti	Microbiology & Immunology Biology Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Productive HIV infection requires completion of all the steps of the replication cycle, the success of which largely relying on the multiple interactions established by viral proteins with cellular partners. Indeed, cellular and viral fates are intertwined and this interplay may involve rerouting of cellular factors/pathways to the benefit of the viral life cycle. To gain a foothold into host cells, HIV has to take advantage of available cellular factories and overcome the numerous potential blocks opposed to its replication while ensuring cellular survival. Viral auxiliary proteins are a perfect paradigm to illustrate the complexity of the relationship between HIV and its host. Although these accessory proteins are mostly unnecessary for viral replication in permissive cells in vitro, they play a crucial role in regulating viral spread ex vivo in non-permissive cells and in vivo in hosts. Most accessory proteins are pleiotropic and instrumental in the counteraction of restriction factors and proteins involved in innate immune response. Several proteins of the "intrinsic" immune system that detect the presence of the assailant and initiate a subsequent immune response, as well as restriction factors that are directly devoted to arresting the replication cycle at precise steps have been characterized. Despite the numerous cellular

mechanisms dedicated to preventing viral replication, HIV is able to efficiently replicate in humans. Indeed, as a master regulator of cellular machineries and processes, not only has HIV evolved strategies to avoid triggering of pattern recognition receptors, but HIV has also elaborated ways to counteract host restriction factors, thereby overcoming the hurdles that oppose efficient replication.

3. Record Nr.	UNINA9910150302303321
Autore	Booth Edison
Titolo	Animals and their environments // Edison Booth
Pubbl/distr/stampa	New York, New York : , : PowerKids Press, , [2017]
ISBN	1-4994-2559-7
Descrizione fisica	1 online resource (26 pages)
Collana	Spotlight on Ecology and Life Science
Disciplina	577
Soggetti	Ecology Biodiversity Nature - Effect of human beings on Nature conservation Climatic changes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Living and nonliving things -- Ecology and ecosystems -- Energy on the move -- Animal populations -- Working together -- Working with plants -- Environmental variation -- Adapting to survive -- Dealing with changes -- Protecting the planet.