

1. Record Nr.	UNINA9910688229903321
Autore	Kimberly Sue Schluns
Titolo	Diverse functions of mucosal resident memory T cells [[electronic resource] /] / edited by Kimberly Sue Schluns and Kim Klonowski
Pubbl/distr/stampa	Frontiers Media SA, 2015 France : , : Frontiers Media SA, , 2015
ISBN	9782889195398 (ebook)
Descrizione fisica	1 online resource (86 pages) : colour illustrations, charts
Collana	Frontiers Research Topics
Disciplina	616.07/9
Soggetti	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	<p>Early studies recognized the unique phenotype and attributes of T cells found in mucosal tissues, such as the intestines, skin, lung and female reproductive tract. This special topic issue will cover many aspects of mucosal-resident T cell biology during infection and disease and is dedicated to Leo Lefrancois, a pioneer in this field who recently passed away. A major proportion of these mucosal T cells are memory T cells, now recognized as a major constituent of memory T cells referred to as tissue-resident memory T cells. Unlike central and effector memory T cell subsets, tissue-resident memory T cells exhibit tissue specificity with minimal systemic migration. Nonetheless, tissue-resident memory T cells share a similar origin and display some overlapping phenotypes with their other memory T cell counterparts. Articles in this issue will describe the different types of memory T cells residing in mucosal tissues, their origins and functions as well as how they vary among discrete mucosal sites. Manuscripts will consider the unique physiological environments and cellular constituents which facilitate tissue residency while preserving tissue function. Additionally, there will be descriptions of the various mechanisms responsible for the migration and segregation of tissue resident memory CD8 T cells from</p>

the peripheral T cell pool. Although the mechanisms facilitating the sequestration of tissue-resident memory T cells within a respective tissue has not well characterized, various theories will also be discussed. Lastly, how these T cells contribute to immunity to pathogens, cancer, and autoimmunity and could be modified through vaccination or therapeutic intervention will be described. As mucosal tissues are the major portals of pathogen entry and frequent transformation, the activities and persistence of tissue resident memory T cells is crucial for mediating protection at these sites.

2. Record Nr.	UNIORUON00434939
Autore	ARAGON, Louis
Titolo	Aurélien : roman / Aragon
Pubbl/distr/stampa	Paris, : Gallimard, 1944
Descrizione fisica	704 p. ; 17 cm.
Disciplina	840.91
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910814269703321
Autore	Tynianov IU. N (IUrii Nikolaevich), <1894-1943, >
Titolo	Permanent evolution : selected essays on literature, theory and film / / Yuri Tynianov ; translated and edited by Ainsley Morse and Philip Redko
Pubbl/distr/stampa	Boston : , : Academic Studies Press, , 2019
ISBN	1-64469-273-2 1-64469-063-2
Descrizione fisica	1 online resource (378 pages)
Collana	Cultural syllabus
Altri autori (Persone)	TynianovIU. N <1894-1943.> (IUrii Nikolaevich)
Disciplina	891.709/0042
Soggetti	Russian literature - History and criticism - Theory, etc Motion pictures - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes selected works from the author's "Arkhaisty i novatory" and "Poetika, istoriia literatury, kino".
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Theory through history - then. Dostoevsky and Gogol (toward a theory of parody) ; Tyutchev and Heine ; The ode as an oratorical genre ; On the composition of Eugene Onegin -- Theory through history - now. Literary fact ; Interlude ; On Khlebnikov ; Film - word - music -- Evolutions in literature and film. On the screenplay ; On plot and fabula in film ; The foundations of film ; On literary evolution -- Epilogue. Problems of the study of literature and language (with Roman Jakobson) ; On FEX ; On Mayakovsky: In memory of the poet ; On parody.
Sommario/riassunto	"Yuri Tynianov was a key figure of Russian Formalism, an intellectual movement in early 20th century Russia that also included Viktor Shklovsky and Roman Jakobson. Tynianov developed a groundbreaking conceptualization of literature as a system within-and in constant interaction with-other cultural and social systems. His essays on Russian literary classics, like Pushkin's Eugene Onegin and works by Dostoevsky and Gogol, as well as on the emerging art form of filmmaking, provide insight into the ways art and literature evolve and adapt new forms of expression. Although Tynianov was first a scholar of Russian literature, his ideas transcend the boundaries of any one genre or national tradition. Permanent Evolution gathers together for the first time Tynianov's seminal articles on literary theory and film, including several articles never before translated into English"--

