

1. Record Nr.	UNINA9910595069203321
Autore	Fantacuzzi Marialuigia
Titolo	Anticancer Inhibitors
Pubbl/distr/stampa	Basel, : MDPI Books, 2022
Descrizione fisica	1 electronic resource (216 p.)
Soggetti	Research & information: general Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The word "cancer" is associated with at least 100 different pathologies, depending on the organ involved and the type of tumor developed. Cancer is a complex disease involving multiple pathogenetic mechanisms. Characterization of different types of cancers, which distinguishes them from healthy cells and other cancers, allows for the identification of specific targets for each individual tumor. The principle of chemotherapy is based on interference with the mechanisms that regulate the life and proliferation of cancer cells, causing their death. In recent years, there has been continuous progress in the development of therapeutic agents against cancer, which is ongoing. The Anticancer Inhibitors Special Issue focuses on new target-based anticancer agents that inhibit a specific target involved in the suppression of various types of cancer and the control of their chemoresistance. There is a collection of research and review articles on advances in drug discovery, design, and development of new inhibitor compounds with potency against various cancer types.</p>

2. Record Nr.	UNINA9910817280303321
Autore	Bellman Richard <1920-1984, >
Titolo	Asymptotic behavior of solutions of differential-difference equations / / Richard Bellman, Kenneth L. Cooke
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , 1959
ISBN	0-8218-9978-3
Edizione	[Repr. with corrections.]
Descrizione fisica	1 online resource (99 pages)
Collana	Memoirs of the American Mathematical Society ; ; number 35
Soggetti	Differential-difference equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cover title. "Second printing with corrections, 1969."
Nota di bibliografia	Bibliography: pages 95.
Nota di contenuto	""Table of Contents""; ""1. Introduction""; ""2. Differential-difference equations with constant coefficients""; ""3. Principal root real and simple""; ""4. Principal root real and simple (continued)""; ""5. Asymptotic expansions""; ""6. Other real, simple roots""; ""7. Complex roots of multiplicity one""; ""8. Multiple characteristic roots""; ""9. The Liouville transformation in general""; ""10. Multiple roots of differential-difference equations: principal root""; ""11. Proof of theorem on multiple principal root""; ""12. Other multiple roots""; ""13. More general functional equations""; ""14. Functional differential equations""""15. Asymptotically autonomous functional differential equations""; ""16. Variable lags and a new space""; ""Bibliography""