

1.	Record Nr.	UNISA990002770620203316
	Titolo	Mente e inconscio nella disabilità intellettiva / a cura di Franco Lolli, Stefania Pepegna e Fabio Sacconi
	Pubbl/distr/stampa	Milano : F. Angeli, copyr. 2009
	ISBN	978-88-568-0211-5
	Descrizione fisica	175 p. ; 22 cm
	Collana	Psicoterapie ; , 126
	Disciplina	616.8588
	Soggetti	Disabili mentali
	Collocazione	II.3. Coll. 54/ 12
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910619465503321
	Autore	Allison Simon J
	Titolo	Novel Anti-cancer Agents and Cellular Targets and Their Mechanism(s) of Action
	Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
	ISBN	3-0365-5222-7
	Descrizione fisica	1 online resource (206 p.)
	Soggetti	History of engineering & technology Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Patient outcomes remain poor for many cancers despite improvements

in treatments and new molecular-targeted biomedicines for certain cancer types or subtypes. Dose-limiting toxicity, a narrow therapeutic index, and the development of resistance to traditional anti-cancer agents are well-established. It is apparent that inherent and acquired drug resistance are major challenges with molecular-targeted agents and that on- as well as off-target side effects can still occur. Other issues include drug metabolism by the body and safely supplying a sufficient amount of active drug to the tumor cells. There is a clear and urgent need for new molecular targets and drugs that specifically target cancer cells in different ways to existing approved drugs. This book, through a collection of eight research articles and two review articles from the Biomedicines themed Special Issue 'Novel Anti-Cancer Agents and Cellular Targets and Their Mechanism(s) of Action', provides a snapshot of some of the diverse and exciting research approaches being taken by the cancer research community in trying to address some of these therapeutic challenges.

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