

1. Record Nr.	UNISALENTO991002552739707536
Autore	Granafei, Donato <1773-1855>
Titolo	Meccanica animale : esercizio fisico-matematico / Donato Granafei ; a cura di Arcangelo Rossi
Pubbl/distr/stampa	Lecce [Italy] : Edizioni del Grifo, [1993]
ISBN	8872610672
Descrizione fisica	xxiv, xvi, 38 p., [2] l. of pl. : ill. ; 24 cm
Collana	Testi e ricerche ; 9
Classificazione	AMS 70-03 53.1.3
Altri autori (Persone)	Rossi, Arcangelo
Disciplina	530.15
Soggetti	Mechanics Mathematical physics
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
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2. Record Nr.	UNINA9911049197803321
Autore	Kaundal Ravinder K
Titolo	Drug Repurposing: Exploring Newer Therapeutic Potentials // edited by Ravinder K. Kaundal, Rahul Shukla, Shubhini A. Saraf
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9545-22-6
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Descrizione fisica	1 online resource (532 pages)
Collana	Biomedical and Life Sciences Series
Altri autori (Persone)	ShuklaRahul SarafShubhini A
Disciplina	353.998
Soggetti	Pharmacovigilance Drug delivery systems Therapeutics Drug Safety and Pharmacovigilance Drug Delivery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Role of Collaborative Industry and Academia in the Translational Success of Drug Repurposing -- 2. Drug Repurposing: Exploring Newer Therapeutic Potentials -- 3. Drug repurposing: Harnessing the therapeutics from antidiabetic molecules -- 4. Drug repurposing for cardioprotective therapy -- 5. Drug Repurposing in Autoimmune Disorder -- 6. COVID-19 management using drug repurposing -- 7. Drug repurposing: Case studies of prominent new use of old drugs -- 8. Challenges for drug repurposing: Special emphasis on Regulatory and Patent Issues -- 9. 3 R's: Repurposing and Reformulation of therapeutics -- 10. QSAR-based studies for drug repurposing -- 11. Repurposing of Therapeutics for Anti-Cancer Activity -- 12. Drug repurposing for neurological disorders.
Sommario/riassunto	The book explores the field of drug repurposing with a focus on past trends and developments. The book delves into the repurposing of bioactive phytomolecules and their applications in various therapeutic areas, including neurological disorders, diabetes, cardiovascular diseases, and autoimmune conditions. Additionally, it addresses the pressing need for repurposing drugs to combat infectious and

neglected diseases, including an in-depth analysis of drug repurposing strategies in the management of COVID-19. Throughout the chapters, readers will find case studies highlighting prominent examples of repurposed drugs, challenges related to regulatory and patent issues, and the role of computational modelling and AI in accelerating drug discovery. This essential resource showcases how drug repurposing revolutionizes modern medicine and fosters a paradigm shift in pharmaceutical research. The book is a valuable resource for students, researchers, academicians, and pharmacologists.
