

1.	Record Nr.	UNICAMPANIASUN0019623
	Autore	Marhaba, Sadi
	Titolo	Lineamenti della psicologia italiana, 1870-1945 / Sadi Marhaba ; presentazione di Cesare Musatti
	Pubbl/distr/stampa	Firenze : Giunti-Barbèra, 1981
	Descrizione fisica	364 p. ; 23 cm.
	Disciplina	150
	Soggetti	Psicologia - Italia - Storia - 1870-1945
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910983040603321
	Autore	Kumar Gaurav
	Titolo	Biomaterials and Neurodegenerative Disorders / / edited by Gaurav Kumar, Sumedha Mukherjee, Santosh Kumar
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	9789819799596 9819799597
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (0 pages)
	Altri autori (Persone)	MukherjeeSumedha KumarSantosh
	Disciplina	660.6
	Soggetti	Biotechnology Proteins Biomaterials Neurosciences Diagnosis Clinical medicine - Research Biomaterials-Proteins Neuroscience Clinical Research
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Chapter 1: Foundations of Biomaterials: Types, Evolution, and Medical Applications -- Chapter 2: Synthesis and Comprehensive Characterization of Neurocompatible Biomaterials -- Chapter 3: Neuro-Compatible Biomaterials: Pioneering Solutions for Brain and Nerve Disorders -- Chapter 4: Advanced Biomaterials in Neuroprotection: Innovations and Clinical Applications -- Chapter 5: Biomaterials for Neuroregeneration: Mechanisms and Therapeutic Applications -- Chapter 6: Approaches in Neuro-Compatible Biomaterial Designing for Neural Repair and Drug Delivery -- Chapter 7: Advancements in Biomaterials for Neuronal Tissue Regeneration: Applications and Future Prospects -- Chapter 8: Biomaterials in Cerebral Stroke Diagnosis and Therapeutics -- Chapter 9: Biomaterials in Clinical Trials & Clinical Applications -- Chapter 10: Intellectual Property Rights in Neuroprotective Biomaterials.
Sommario/riassunto	The book covers the fundamental aspects of biomaterials, including their introduction, types, synthesis, and characterization. It delves into the field of neuro-compatible biomaterials, examining nervous tissue response and the role of biomaterials in neuroprotection. It discusses clinical trials and applications along with intellectual property rights in neuroprotective biomaterials. The book also explores the innovative neuro-targeted drug delivery system and its potential in improving treatment outcomes. Lastly, it explores biomaterials' impact on neurodegeneration and neuro diagnosis, providing valuable insights for researchers, academicians and doctoral students working in the field of Neuroscience, Neuroprotection, Biomaterial based Neurotherapeutics, Biomaterial based Neuro diagnosis and Biomaterial mediated drug delivery.