

1. Record Nr.	UNINA9910809148403321
Titolo	Animal models for neurodegenerative disease / / edited by Jesus Avila, Jose J. Lucas and Felix Hernandez
Pubbl/distr/stampa	Cambridge [England], : RSC Pub., 2011
ISBN	1-84973-275-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (307 p.)
Collana	RSC drug discovery series, , 2041-3203 ; ; 6
Altri autori (Persone)	AvilaJesus LucasJose J HernandezFelix
Disciplina	616.83
Soggetti	Nervous system - Degeneration Nervous system - Degeneration - Animal models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	i-iv; v-viii; ix-xvi; 1-14; 15-38; 39-51; 52-68; 69-85; 86-112; 113-161; 162-176; 177-213; 214-229; 230-250; 251-273; 274-283; 284-290
Sommario/riassunto	In recent years, medical developments have resulted in an increase in human life expectancy. Some developed countries now have a larger population of individuals aged over 64 than those under 14. One consequence of the ageing population is a higher incidence of certain neurodegenerative disorders. In order to prevent these, we need to learn more about them. This book provides up-to-date information on the use of transgenic mouse models in the study of neurodegenerative disorders such as Alzheimer's and Huntington's disease. By reproducing some of the pathological aspects of the diseases, these