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Brain Aging and Therapeutic Interventions

By Thakur, Mahendra K. / Rattan, Suresh I. S.

Book Condition: New. Publisher/Verlag: Springer Netherlands | This book details the current status of research on brain aging. It contains knowledge about molecular alterations and the targets for interventions as well as identifies cognitive impairment and therapeutic interventions. | This book brings together most up-to-date information on different aspects of brain aging and on the strategies for intervention and therapy of age-related brain disorders. It includes 18 chapters by leading researchers, and each chapter is a comprehensive and critical review of the topic in question, discusses the current scenario and focuses on future perspectives. The target readership is the undergraduate and graduate students in the universities, in medical and nursing colleges, along with the post-graduate researchers and practicing clinicians who would like to know about the latest developments in the field of neurodegenerative disorders and their therapeutic interventions. This book will be of much interest to pharmaceutical, nutrition and healthcare industry for an easy access to accurate and reliable information in the field of aging research and intervention. | Editorial.- Contributors.- 1 Brain aging: a critical reappraisal, Mahendra K Thakur, Arpita Konar, Akash Gautam .- 2 Base excision DNA repair: the house keeping guardian for genomic stability in the brain,...



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