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Advances In Research On Neurodegeneration

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Advances in Research on Neurodegeneration

Neurodegeneration is one of the most important subjects of the investigation now and in the

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coming 21st century. Alzheimer's disease is the leading cause of dementia in the elderly people and Parkinson's disease is one of the major neurologic disorders with the prevalence between 1 and 2/1 000 population in advanced countries.

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Biomedical research progress depends on appropriate infrastructure, funding, and expertise. Progress must include both advances in understanding of disease processes and their treatment and in training the next generation of investigators to ensure future progress toward the goals of optimal health, wellness, and dignified longevity (Fig. 1). Brain diseases pose a significant threat to human ...

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factors are a matter of considerable debate, but recent studies have provided insight into the basic processes in neurodegeneration and the roles of cell death programs common to this complex group of disorders, offering new ways for future prevention and treatment strategies.

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Discovering these similarities offers hope for therapeutic advances that could ameliorate many diseases simultaneously. There are many parallels between different neurodegenerative disorders including atypical protein assemblies as well as induced cell death. Neurodegeneration can be found in many different levels of neuronal circuitry ranging from molecular to systemic.

Neurodegeneration | Neuroscience

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