

Alzheimer's Disease: Advances in Genetics, Molecular and Cellular Biology



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This book examines every major aspect of Alzheimer disease at a time when there has been no scholarly research volume on the subject published in the last 3-5 years. This edition includes expanded coverage of the cellular-level exploration of related dementing disorders, with in-depth presentation of prion diseases, Pick's disease, fronto-temporal disorders, transgenic models, and biochemistry of presenilins.

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