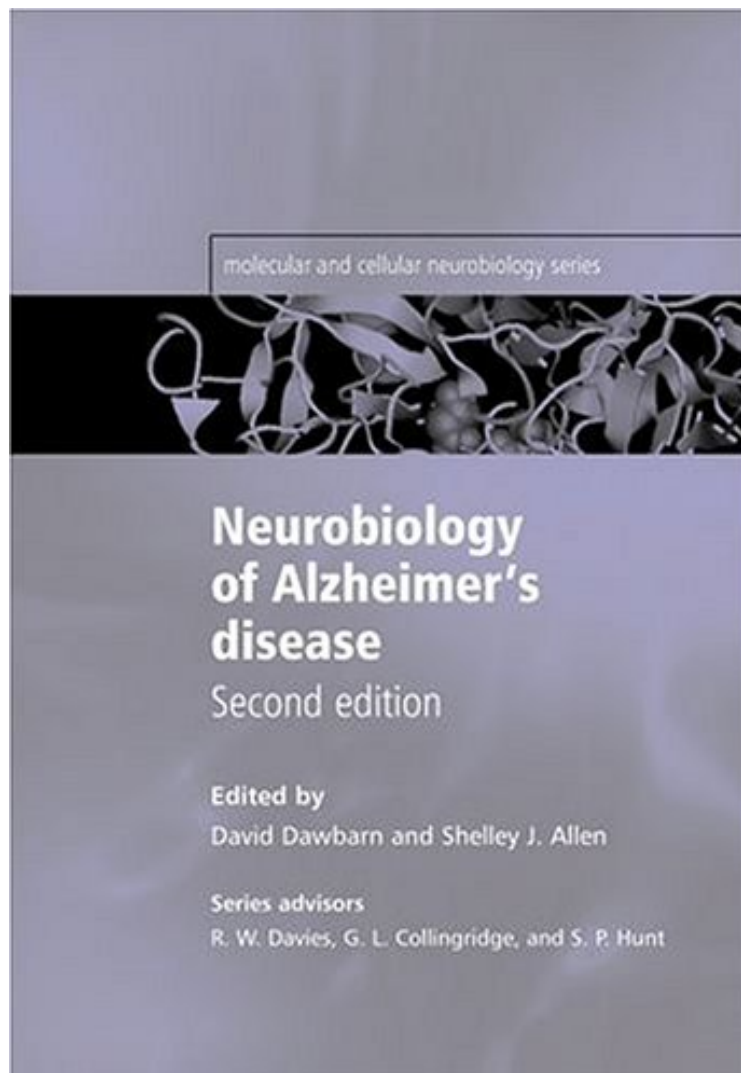


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## Neurobiology of Alzheimer's Disease (Molecular and Cellular Neurobiology Series)

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**From Oxford University Press : Neurobiology of Alzheimer's Disease (Molecular and Cellular Neurobiology Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Neurobiology of Alzheimer's Disease (Molecular and Cellular Neurobiology Series):

This new edition of a book first published in 1995, presents an accessible and up-to-date overview of Alzheimer's

disease, with an emphasis on research into the molecular mechanisms of neuronal degeneration. Leading international experts have provided in-depth reviews of their areas of expertise, including coverage of the key molecules known to be involved, such as Ab, tau, apolipoprotein E, and the presenilins. Other areas covered include neuropathology, genetics, neurochemical pathology, inflammation, diagnosis, models of the disease, and opportunities for treatment, employing both current and emerging drug therapies. The book will provide a readable introduction for those new to the subject, as well as covering a wide range of specialist topics for the more experienced researcher and those interested in the overlap with other related specialist areas. Also included are appendices detailing gene and protein information on APP, tau, the presenilins, apolipoprotein E, and the newly cloned therapeutic target, BACE.

I have no doubt that this book has easily achieved its aims ... of providing an accessible overview and a readable introduction to Alzheimer's disease ... I will recommend it most enthusiastically to my students and colleagues alike. Brain This book will appeal to the broad readership that it is intended for including researchers and clinicians. International Journal of Geriatric Psychiatry, 17

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