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Anticholinesterase Pesticides: Metabolism, Neurotoxicity, and Epidemiology Tetsuo Satoh (Editor) , Ramesh C. Gupta (Editor)
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and Epidemiology. Edited by. TETSUO SATOH. Chiba University.
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ANTICHOLINESTERASE PESTICIDES

He has >450 publications to his credit, including seven major books: (1) Toxicology of Organophosphate and Carbamate Compounds, (2) Veterinary Toxicology: Basic and Clinical Principles, (3) Handbook of Toxicology of Chemical Warfare Agents, (4) Anticholinesterase Pesticides: Metabolism, Neurotoxicity, and Epidemiology, (5) Reproductive and ...

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Pesticides in general have been associated with an increased risk for developing PD1 but most human studies focused on occupational exposures.^{2, 3} Household pesticide use in the USA continues to be very common, with use prevalence as high as 80-90% of households.⁴⁻⁶ This is of concern since persistence of pesticides inside homes can lead to ...

Household organophosphorus pesticide use and Parkinson's ...

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