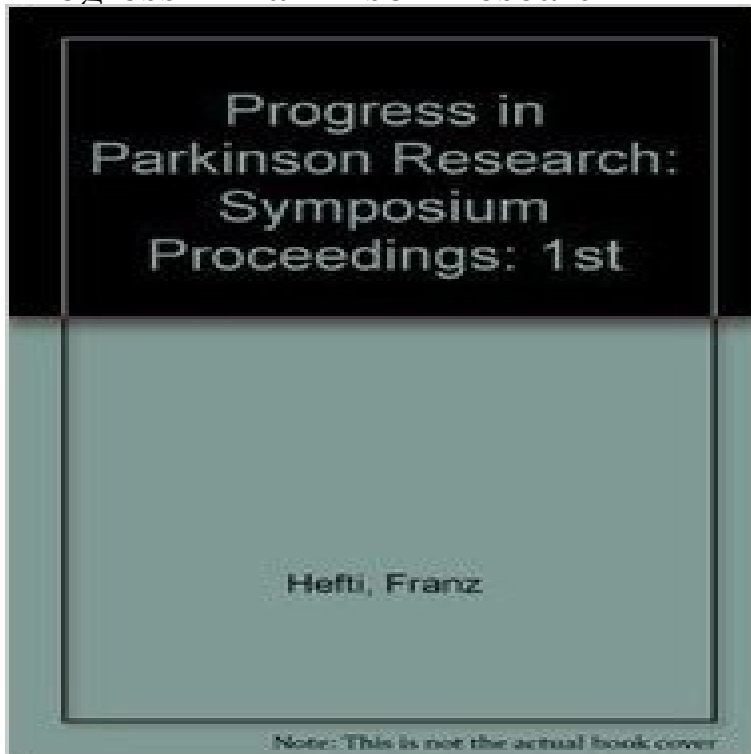


Progress in Parkinson Research



In the past five years significant progress has been made in our basic and clinical understanding of Parkinson's disease. The discovery that MPTP, a relatively simple molecule, is able to induce parkinsonism in otherwise healthy adult humans, and the recent interest in the possibility of transplantation procedures as a therapeutic modality in the treatment of Parkinson's disease have generated enormous interest in research related to Parkinson's disease. In this setting, the National Parkinson Foundation decided to organize a research meeting to bring together scientists actively engaged in research relevant to the study of Parkinson's disease, to accelerate its progress and to promote an exchange of ideas. This meeting took place in January 1988 at Key Biscayne, Florida. It was decided to publish the proceedings of this meeting to allow rapid documentation of the participants' current findings and views regarding this rapidly evolving field. The structure of this volume follows the organization of the meeting and begins with a clinical and neuropathological review of current knowledge regarding Parkinson's disease. Since dopaminergic neurons play a major role in the pathophysiology of the disease, many of the contributions relate to some aspects of dopaminergic function including localization, regulation, and pharmacology of dopamine receptors. A special effort has been made to provide a summary of the present knowledge of the cellular biology of the dopaminergic neurons.

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This year we made significant strides in therapies to better manage Parkinsons disease **Our Staff Scientists Review Years Research Progress Parkinsons** Dec 23, 2016 Some of our on-staff PhDs reflect on the work in 2016 that brought us closer to our goal of a world without Parkinsons disease. **Recent Research Progress in and Future Perspective on Treatment** Jan 19, 2016 Progress and Promise of Parkinsons Research for 2016 Learn about research progress made in 2015 and forthcoming Parkinsons research **ISU researchers make progress in cure for Parkinsons - Progress in Parkinson Research Franz Hefti Springer** Jun 25, 2015 Todd Sherer, PhD, shares updates on MJFF progress in 2015. advances in Parkinsons care and research, including therapeutic advances to **Progress made in Parkinsons disease research - Bel Marra Health** Our twice-yearly magazine, Progress, focuses on the latest research into Parkinsons, including new exciting results from our ongoing and completed projects. **Parkinsons Disease Prognosis Parkinsons Disease NIH MedlinePlus the Magazine,** Parkinsons Disease: The Newest Advance. in essential basic researchthe foundation for progress in medical science. **Progress in Parkinsons Disease: - The Parkinsons Institute** Latest medical research on Parkinsons disease. 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