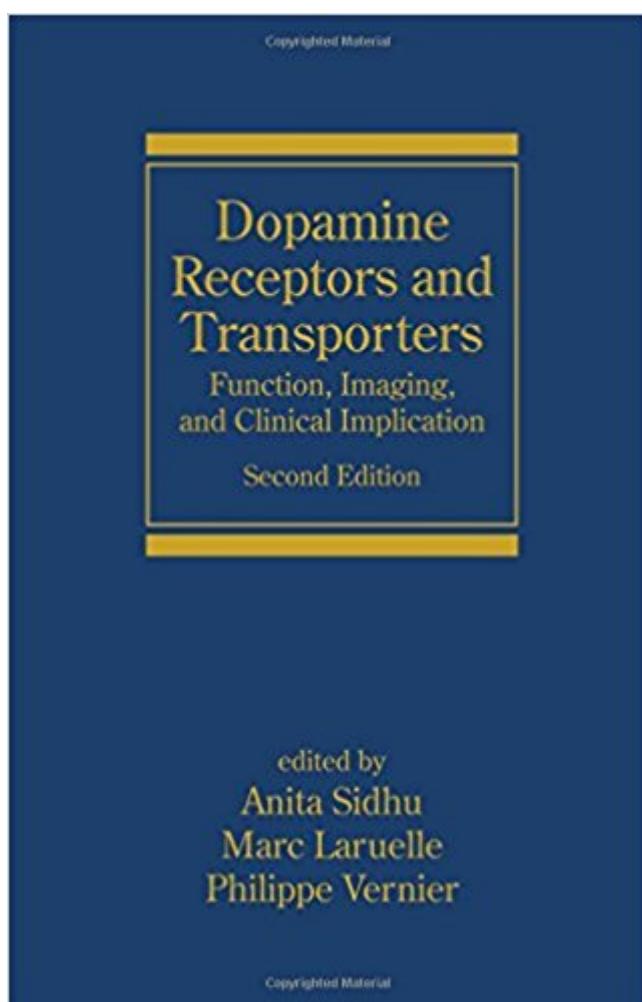


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# **Dopamine Receptors And Transporters: Function, Imaging And Clinical Implication, Second Edition (Neurological Disease & Therapy) (v. 56)**





## Synopsis

"Details the function, characterization, and physiology of various dopamine receptor/transporter systems and explores their role in etiology, diagnosis, and disease management."

## Book Information

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## Customer Reviews

"The editors have succeeded well in their objective: to begin bridge the gap between the lab and the clinic. Dopamine, dopamine receptors, and dopamine transport lie at the core of important human disorders such as schizophrenia and Parkinson's disease. 4 Stars!" - Daniel B. Hier, MD, University of Illinois at Chicago College of Medicine, for Doody's Review

The subtitle of the listed volume "Dopamine Receptors and Transporters" (2nd Edition, 2003, edited by Anita Sidhu, Marc Laruelle, and Philippe Vernier) is "Function, Imaging, and Clinical Implication". (The series is "Neurological Disease and Therapy," of which this is volume 56.)(See "look-inside" image.)

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