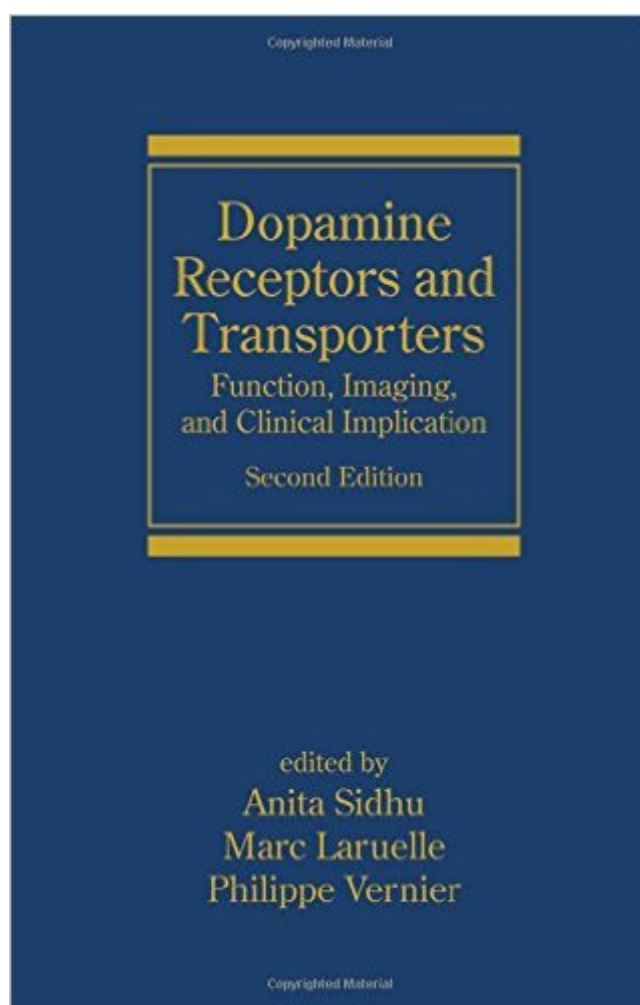


The book was found

# 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

Series: Neurological Disease & Therapy

Hardcover: 776 pages

Publisher: CRC Press; 2 edition (January 31, 2003)

Language: English

ISBN-10: 0824708547

ISBN-13: 978-0824708542

Product Dimensions: 6.4 x 1.6 x 9.3 inches

Shipping Weight: 2.6 pounds

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #6,305,148 in Books (See Top 100 in Books) #34 in [Books > Medical Books > Pharmacology > Molecular](#) #4871 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Anatomy & Physiology](#) #5238 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pharmacology](#)

## Customer Reviews

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.)

[Download to continue reading...](#)

Dopamine Receptors and Transporters: Function, Imaging and Clinical Implication, Second Edition (Neurological Disease & Therapy) (v. 56) The Clinical Practice of Neurological and Neurosurgical Nursing (Clinical Practice of Neurological & Neurosurgical Nursing) Heart Disease: Heart Disease Prevention And Reversal Guide To Prevent Heart Disease And Reverse Heart Disease With Heart Disease Prevention Strategies And Heart Disease Diet Advice Art Therapy and Music Therapy Bundle: (Expressive Arts, Movement Therapy, Art Therapy Trauma, Therapy Books) Murderous Minds: Exploring the Criminal Psychopathic Brain: Neurological Imaging and the Manifestation of Evil Dopamine Receptor Sub-Types: From Basic Sciences to Clinical Applications (Biomedical and

Health Research, Vol. 19) (Biomedical and Health Research, V. 19) Gum Disease Cure (Gum Disease Cure, Periodontal Disease, Gum Disease, Gum Infection, Gingivitis treatment, Tooth Decay) Anatomy & Physiology: The Unity of Form and Function: Anatomy & Physiology: The Unity of Form and Function Learn VBA Fast, Vol. III: Excel function design course, with practice exercises (The VBA Function Design Course Book 3) Speech Therapy for Kids : Techniques and Parents Guide for Speech Therapy (speech therapy, speech therapy materials) The Promise Of Low Dose Naltrexone Therapy: Potential Benefits in Cancer, Autoimmune, Neurological and Infectious Disorders Hazardous Wastes: Sources, Pathways, Receptors G Protein-Coupled Receptors in Drug Discovery (Drug Discovery Series) Clinical Practice of Neurological & Neurosurgical Nursing Principles of Dental Imaging (PRINCIPLES OF DENTAL IMAGING ( LANGLAND)) Better Living Through Neurochemistry - A guide to the optimization of serotonin, dopamine and the neurotransmitters that color your world Habits of a Happy Brain: Retrain Your Brain to Boost Your Serotonin, Dopamine, Oxytocin, & Endorphin Levels Re-Visioning Family Therapy, Second Edition: Race, Culture, and Gender in Clinical Practice (Revisioning Family Therapy: Race, Culture, & Gender in) Chronic Kidney Disease: The Ultimate Guide to Chronic Kidney Disease: Diet, Prevention, Early Detection and Fast Treatment! (Kidney Stones, Kidney Disease Solution, Kidney Health) Nutritional Genomics: The Impact of Dietary Regulation of Gene Function on Human Disease

[Dmca](#)