



The Brain Atlas: A Visual Guide to the Human Central Nervous System

By Thomas A. Woolsey, Joseph Hanaway, Mokhtar H. Gado

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The *Brain Atlas: A Visual Guide to the Human Central Nervous System* integrates modern neuroscience with clinical practice and is now completely revised and updated for a Fourth Edition.

- Each page uses direct labeling system, including an alphabetical list of terms for each image
- Presents unrivaled treatment of brain pathways, with colored lines that clearly trace pathways over actual brain slices used earlier in the book
- Over 400 high quality images, including multiple magnetic resonance images side-by-side with corresponding brain slices
- Blood supply maps consistently and methodically presented with exhaustive depictions of arteries and blood territory maps next to each brain slice
- Print edition comes with free access to Wiley companion digital edition accessible on any device, allowing the reader to make notes, bookmark, follow cross references, and download figures

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Editorial Review

Review

"*The Brain Atlas* serves as an authoritative reference work and learning tool for the brain and central nervous system. The work is essential for the personal libraries of students, practitioners, and researchers in neuroscience biology, psychiatry, and psychology, among other disciplines, as well as for libraries supporting both undergraduate and graduate courses in school of medicine or health care facilities. *The Brain Atlas* is a worthwhile addition to any such collection, either as a replacement of or supplement to previous editions of the title." (*E-Streams*, December 2008)

"This reference book will serve as an outstanding resource for all students of neuroscienceThis Atlas will become a much sought after companion." (*Journal of Tropical Pediatrics*, August 2008)

"...excellent contribution to the neurosciences. It should be included in any neurosurgical, neurological, or neurosciences departmental libraries." (*Doody's Book Reviews*)

Review

"I will certainly use [The Brain Atlas] to teach our residents in neuroanatomy and will encourage them to purchase the book as well." —Volker K.H. Sonntag, M.D., Barrow Neurosurgical Associates, Ltd.

From the Inside Flap

The Brain Atlas flows logically from surface anatomy to cross-sections to regional histology, ending with diagrams of the major neuronal systems. Features of the Third Edition include:

- All new clinical images obtained using the latest imaging technology
- A direct labeling system of key structures with a separate alphabetical list of these terms to speed identification in each figure
- An unrivaled treatment of brain pathways, using clear color graphics to trace pathways on actual brain slices
- Magnetic resonance images that face corresponding brain slices and sections permit direct comparison and accurate identification

With these new updated features, the Third Edition continues to be the unsurpassed visual guide to human neuroanatomy for students, researchers, and practitioners in neuroanatomy, neurology, neuroscience, psychiatry, medicine, and psychology.

Users Review

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Molly Wilson:

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Michael Vogel:

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