

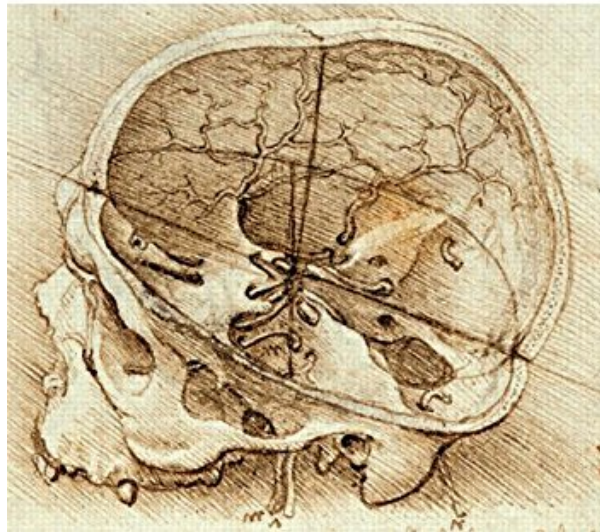
A HISTORY OF THE BRAIN: FROM STONE AGE SURGERY TO MODERN NEUROSCIENCE BY ANDREW P. WICKENS

Andrew P. Wickens



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"Written as a narrative, this engaging book chronicles the history of neuroscience from antiquity to the modern era. Wickens (senior lecturer, Univ. of Central Lancashire, UK) spent over a decade crafting this educational story intended for anyone with an interest in the human brain. He focuses more on conveying compelling tales from the past than dry scientific facts and writes in a refreshingly jargon-free manner... Overall, Wickens's book is a valuable and unique neuroscience resource. Summing Up: Recommended. All readers." - C. L. Iwema, University of Pittsburgh, for CHOICE, August 2015

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A History of the Brain tells the full story of neuroscience, from antiquity to the present day. It describes how we have come to understand the biological nature of the brain, beginning in prehistoric times, and progressing to the twentieth century with the development of Modern Neuroscience.

This is the first time a history of the brain has been written in a narrative way, emphasizing how our understanding of the brain and nervous system has developed over time, with the development of the disciplines of anatomy, pharmacology, physiology, psychology and neurosurgery. The book covers:

- beliefs about the brain in ancient Egypt, Greece and Rome
- the Medieval period, Renaissance and Enlightenment
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- the most important advances in the twentieth century and future directions in neuroscience.

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