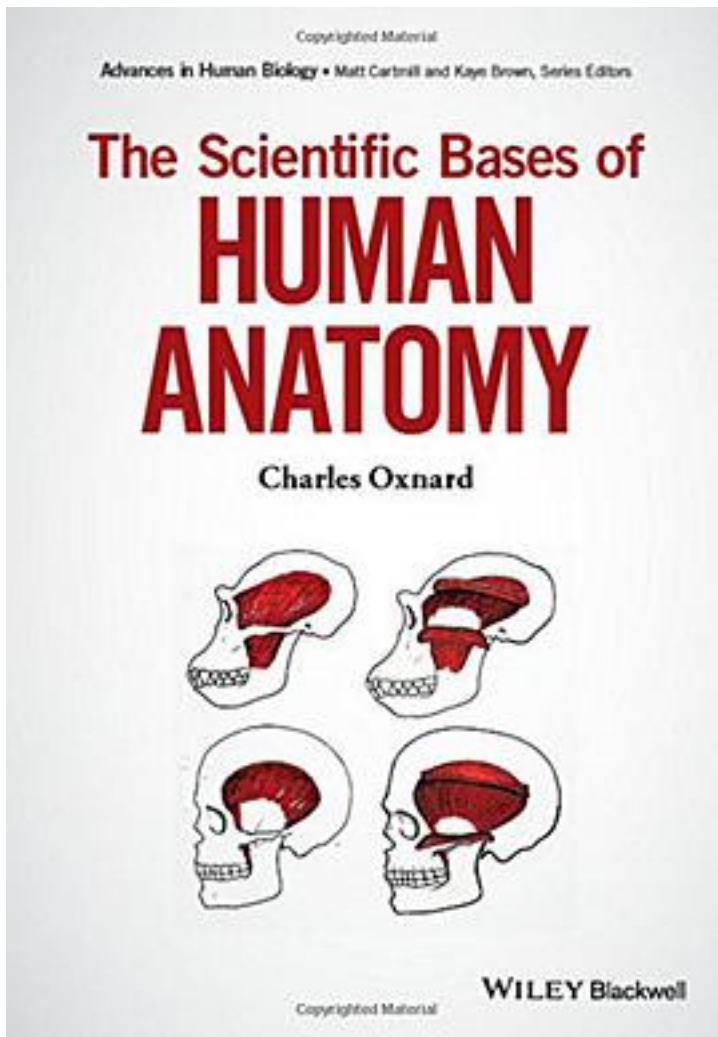


# The Scientific Bases of Human Anatomy



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著者:Charles Oxnard

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- Only text to focus on principles of body construction from their developmental,

functional, comparative, and evolutionary underpinnings, rather than forcing memorization of excruciating anatomical details

- Engagingly written by a distinguished, award-winning, and internationally renowned medical doctor, researcher, author, and educator

- Provides an exciting alternative to "naming of the parts" books traditionally used to teach human anatomy

- Offers a fresh, yet eminently logical organization around four key concepts: developmental bases, comparative relationships, functional adaptations, and evolution

- Exquisitely and expansively illustrated with 100 all original photographs and special exploded diagrams highlighting important concepts

This readable and succinct book provides a means for understanding the exciting underlying scientific principles on anatomy rather than setting forth an overwhelming list of facts for memorization. This landmark text is the first of its kind to take into account the revolutionary advances in developmental biology, engineering, evolutionary biology, and comparative morphology.

作者介绍:

Charles Oxnard is Emeritus Professor, Senior Honorary Research Fellow in Anatomy, Physiology and Human Biology and Adjunct Professor of Forensic Anthropology at the University of Western Australia in Crawley, WA, Australia

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