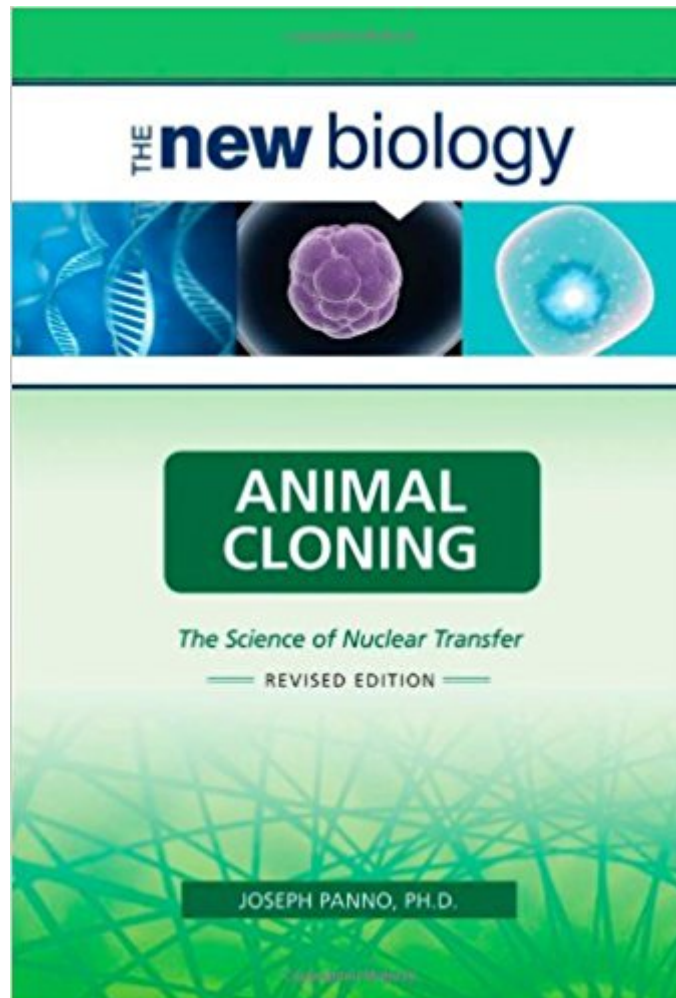




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Animal Cloning: The Science Of Nuclear Transfer (New Biology)



Synopsis

Animal Cloning, Revised Edition discusses all aspects of this new biology, including the scientific, ethical, and legal issues. Completely revised and updated, this edition now features full-color photographs and illustrations as well as further resources and Web sites to guide additional research. Beginning chapters discuss cloning within the context of a natural process that many animals use as a survival strategy, followed by the historical development of the nuclear transfer procedure, the cloning of Dolly the sheep, the medical applications of cloning technology, and much more. A new section on plant clones has been added.

Book Information

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Customer Reviews

Joseph Panno, Ph.D., holds a degree in biology from Simon Fraser University, British Columbia, and specializes in molecular biology and physiology. He has taught a variety of undergraduate biology courses and has been published in numerous peer-reviewed publications including

It was relatively well written, but difficult to follow at times. The graphics were somewhat incomplete. Far too many technical words with no explanations. Needs to be re-written with the novice in mind.

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