

Cell Biology gives students the tools they need to understand and make the connection between cell biology and experimental data. Gerald Karp explores core concepts in considerable depth, and presents experimental detail when it helps to explain and reinforce the concept being explained. The Sixth Edition continues to offer a clear presentation and excellent art program, both of which have received high praise in prior editions.

"The beautiful supporting figures really bring to life the dynamic mechanisms of cell biology... The data tables are simple and concise and don't bog the reader down with endless lists of facts... Dr. Karp's book imparts a "human perspective" to a cell science that is traditionally grounded in experimental approach. Students get a good feel for both, which creates a better understanding and appreciation of what cell biology is all about."

Dr. Kelly Bérubé, PhD

Cell Biologist, Cardiff University, Wales, UK



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