Introduction to the MA Qualification Exam Study Guide

Biology Education Department

General Biology

(1) Campbell Biology (11th Edition) (9780134093413): Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Jane B. Reece: Books

https://openlibrary.org/books/OL26973587M/Campbell_Biology

General Biology

(2) Life: The Science of Biology (9781429298643): David E. Sadava, David M. Hillis, H. Craig Heller, May Berenbaum: Books

https://www.abebooks.com/products/isbn/9781319010164?ref_=pd_hw_i_1

Genetics and Molecular

(3) Genetics: Analysis and Principles (9780073525341): Robert J. Brooker Professor Dr.: Books

https://www.amazon.com/Genetics-Robert-Brooker-Professor-Dr/dp/0073525340

(4) Genetics: From Genes to Genomes by Leland Hartwell

https://www.amazon.com/Genetics-Genes-Genomes-Michael-Goldberg/dp/1265352267

Biochemistry

(5) Lehninger Principles of Biochemistry by David L. Nelson

https://www.amazon.com/Lehninger-Principles-Biochemistry-Fourth-Nelson/dp/0716743396