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At the University of Minnesota, Dr. Brooker teaches undergraduate courses in biology, genetics, and cell biology. In addition to many other publications, he has written two undergraduate genetics texts published by McGraw-Hill: Genetics: Analysis & Principles, 4th edition, copyright 2012, and Concepts of Genetics, copyright 2012. show more

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Molecular genetics. The field of molecular genetics describes the basis of inheritance at the molecular level. The genetic material in most organisms is deoxyribonucleic acid (DNA) [see illustration], which is a very long polymer made up of four different nucleotide monomers: adenine (A), guanine (G), cytosine (C), and thymine (T).A landmark discovery was the demonstration in 1953 by James ...

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At the University of Minnesota, Dr. Brooker teaches undergraduate courses in biology, genetics, and cell biology. In addition to many other publications, he has written two undergraduate genetics texts published by McGraw-Hill: Genetics: Analysis & Principles, 4th edition, copyright 2012, and Concepts of Genetics, copyright 2012.

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