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The text begins with a brief introduction to the field of behavior genetics, including some historical insight. Subsequent chapters build a basic understanding of genetics, beginning with the molecular structure of DNA and how it is organized into genes that then direct protein structure and function.

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2. Behavioral Evolution
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Psychology 3102: Introduction to Behavioral Genetics Spring 2020 TH 9:30 - 11:00, Muenzinger E417 (Undergraduate) Instructor: Gregory Carey Office: Muenzinger D261B Phones: 492-1658

Psychology 3102: Introduction to Behavioral Genetics

1-Unit # 1: Course Introduction and Overview Overview: Unit # 1 pro-

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Terence J. Bazzett: An introduction to behavior genetics O A. D. Florio (&) N. Craddock Department of Psychological Medicine and Neurology, School of Medicine, Cardiff University, Cardiff CF14 4XN, UK - This useful and nicely produced book is addressed mainly to students in the natural and social sciences and aims to provide a foundation for someone entering the world of behavior genetics.

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The third part outlines the genetic influences on behavior and behavioral and psychiatric disorders. The final part of the book focuses on physical health issues related to psychopathology and then considers genetic counseling, pharmacogenomics and gene therapy. The book ends with a useful glossary of terms.

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Behavior genetics, the study of the influence of an organism's genetic composition on its behavior and the interaction of heredity and environment insofar as they affect behavior. The question of the determinants of behavioral abilities and disabilities has been referred to as the 'nature-nurture' controversy.

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