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expression during embryonic and larval development in marine porcupines. Lisa has taught a variety of courses from early biology to development biology and senior seminars. As a part of her mission to enhance understanding of evolution, Lisa also teaches a nonmajors course called Evolution for Future Presidents and is on the Teacher Advisory Board for Understanding Development Website developed by the University of California Museum of Paleontology. Lisa is also deeply committed to promoting opportunities for women and minorities in science of Life Water and Life Carbon and Molecular Diversity Structure of Life and Function of Large Boliogical Molecules Unit 2 Cell Membrane Structure and Function of a Tour Metabolism Cellular Respiration and Fermentation Photosynthesis Cell Communication Cell Cycle Unit 3 Genetics Mosis and Gene Idea An Introduction to Inherited Chromosomes Molecular basis of base heritage gene expression from genes virus DNA tools and 4 me modifications to the protein regulation of the biotechnology genome and their growth unit chanisms of growth lineage: Evolution of a Darwin visual population of life History of Life on earth unit 5 T He biological diversity the evolutionary history of life bacteria and Archaea Prot plantists How plants colonize: Land Plant Diversity II: An introduction of animal diversity to seed plants fungus an introduction to the origin and development of the invertebrate unit 6 plant farm and function vascular plant structure, Development, and Development Resources Acquisition and Transport in Vascular Plants Soil and Plant Nutrition Angiosperm Breeding and Biotechnology Responses to Plant Internal and External Signals Unit 7 Basic Principles of a Nomal Form and Function Animal Husbandry Circulation and Gas Exchange Immune System Osmorgalation and Immersion Hormone and Endocrine Systems Animal Reproductive Animal Growth Neurons, Synapses, and signals nervous system animal behavior unit 8 ecological ecology and biosphere population eco-community ecological ecology and bio

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Berkeley. After graduating from Tufts University with a double major in biology and French, Lisa completed her PhD in molecular and developmental biology at the Massachusetts Institute of Technology (MIT) at MIT/New York. They have published several research papers, most of which focused on gene

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