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March 19, 2018 January 24, 2018 Karp's Cell and Molecular Biology: Concepts and Experiments Karp's Cell and Molecular Biology: Concepts and Experiments Karps Cell and Molecular Biology delivers a concise and illustrative narrative that helps students connect key concepts and experimentation, so they better understand key concepts in molecular biology and cell biology Cell and Molecular Biology — Concepts and Experiments by BAAJJ Lewis Each chapter of problems is divided into sections that correspond to those of the main textbook and review key terms, test for understanding basic concepts, and connect to the experiments. It includes new material on synthetic biology, cell evolution, and cancer in the introductory chapter. Cell and Molecular Biology 7th Edition PDF Free Download "It is both innovative and accessible." —Nature "The latest edition is an excellent, concise and complete textbook that will serve future students well." — The Guardian "The latest edition is an excellent, concise and complete textbook that will serve future students well." — The Guardian About Gerald Karp Gerald Karp is a professor of molecular biology at Columbia University and the author of more than a hundred scientific publications. His previous books include Molecular Genetics of Mammalian Cancer, Cellular Reprogramming, Cell and Molecular Biology, Molecular Signaling, and Molecular Biology of the Gene. He has served as a teaching fellow for undergraduates and graduate students at Columbia University for 30 years. Protein quality affects the growth performance of dairy steers when fed sunflower meal during late pregnancy. Thirty-two lactating Holstein steers were fed diets containing 50% of dietary dry matter (DM) as diets with high (HI) or low (LO) crude protein (CP) content either during late gestation or lactation. Diets were formulated to be isoenergetic and isonitrogenous and contained an identical concentration of monensin. Daily intakes of starch, DM, neutral detergent fiber, organic matter, and CP were similar among treatments. The HI diet was formulated to be higher in CP than the LO diet, but diet DM content and digestible OM were similar between diets. Diet CP was adjusted by increasing the meal CP content of the HI diet, which provided HI diets with 6.7% of dietary DM as dietary CP, and increasing the CP content of the LO diet, which provided the LO diets with 3.4% of dietary DM as dietary CP. Diets were fed for 26 days 2d92ce491b