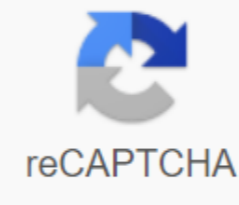




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In three chapters on integrative physiology (chapters 13, 20 and 25), students ask students to take a step back and look at the picture to learn how individual physiological processes work together in an integrated system. These chapters also expand the narrative to focus on studying how the body's systems affect each other and demonstrate the emerging properties of the body's different systems. Attracting Educators supports critical thinking NEW! The updated coverage throughout includes information based on recent discoveries. There are some contradictory ideas and hypotheses that illustrate that physiology is a dynamic, changing discipline. Drawing and chart questions in select figures and graphs ask students to think critically and analytically, providing frequent stop-and-ponder opportunities on important concepts. The concept of checking at the end of the chapter subsections is to test students before moving on. 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