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[url= The only problem with that is that many being able to use it to do that. To our big surprise there was no training course guide handbook included with the watch. [url= They also express their ownership of their children, or whatever the parent may consider himself/herself entitled to. [url= vuitton[/url] But about the other eyes were huge all around them, and so intense that it quite unnerved Harry, who was riding in the front row.

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Plants, fungal endophytes, and other natural products that inhibit development and disease in plants (Raven, 2009). Since coevolution of plants and specific pathogenic microbial species has resulted in a vast array of defense strategies (Raven, 2009), the biocontrol potential of the endophytic microbiome is a fascinating topic deserving of more exploration. It is our perception that one of the new directions in the field of plant protection is the important role of plant growth-promoting rhizobacteria (PGPR). The International Biological Program specifically recognized the role of PGPR as a potential biocontrol agent, considering it to be the most direct and inexpensive method of suppressing pathogens in plants (Raven, 2009). The first demonstrations of the beneficial effects of

PGPR in plants was achieved by using root-colonizing streptomycetes as inoculants (Raven, 2009). However, subsequent studies have indicated that not all beneficial endophytes must colonize the plant root system to promote plant growth. For example, an endophyte that is able to colonize, but not necessarily reside, within the plant vascular system can indirectly promote plant growth (Raven, 2009). This topic will be addressed in greater detail later in this chapter. In recent years, our understanding of endophytic bacteria has increased, mainly due to the focus on taxonomic studies of endophytes that colonize plants other than grasses or that are not typically considered to be plant endophytes. Biologically, endophytes are defined as microorganisms that grow in the plant root system without causing any apparent disease symptoms and even without inducing any morphological changes in the host plant (Raven, 2009). Endophytes can be classified as pathogens, with well-known examples of pathogens that include nematodes and fungi, or beneficial, as in the case of endophytes that include bacteria and actinomycetes (Raven, 2009). A primary function of endophytes is to protect the plant from pathogens by acting as a biocontrol agent, an agent that protects the plant from a harmful insect or disease. This concept has gained importance because effective host plant protection from pathogens can be reduced or prevented through the use of biocontrol agents that produce antibiotics, antitumor substances, and toxic metabolites (Raven, 2009). Several potential biocontrol agents of plant pathogens have been isolated and characterized (Raven, 2009). These include endophytes, such as *Pseudomonas mendocina*