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Contents

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Cover illustration: *Rossioglossum ampliatum*, a strong crassulacean acid metabolism (CAM) orchid species from Panama, is being used as a model for the study of the molecular evolution of CAM within the Orchidaceae (see Silvera *et al*. pp. 995–1010). *Rossioglossum ampliatum* is commonly known as the turtle orchid and is a member of the Subtribe Oncidiinaea that grows throughout Central America, Colombia, Ecuador, Peru and Venezuela. Photo by Katia Silvera.