

Download The Anatomy Of Palms Arecaceae Palmae

Larry Noblick Palm Biologist. Montgomery Botanical Center 11901 Old Cutler Road Miami, FL 33156 USA. 305-667-3800 ext. 104 larryn@montgomerybotanical.org Palm Biology Research at Fairchild. Fairchild Tropical Botanic Garden's Center for Tropical Plant Conservation has an active research program dealing with different aspects of palms: their microscopic structure, DNA, taxonomy, developmental anatomy, etc. In many vascular plants, secondary growth is the result of the activity of the two lateral meristems, the cork cambium and vascular cambium. Arising from lateral meristems, secondary growth increases the girth of the plant root or stem, rather than its length. As long as the lateral meristems continue to produce new cells, the stem or root will continue to grow in diameter. Palm Tree Pictures, lots of Palm photos, images of Palm trees, facts on Palm tree types, we have many beautiful pictures of palms