

PAW PAW (understory; seedling; recruitment)

Denslow, J.S., E. Newell, and A.M. Eldison. 1991. The effect of understory palms and cyclanths on the growth and survival of *Inga* seedlings. *Biotropica* 23:225-234.

George, L.O. and F.A. Bazzaz. 1999. The fern understory as an ecological filter: Emergence and establishment of canopy-tree seedlings. *Ecology* 80:833-845.

Farris-Lopes, K., J. Denslow, B. Moser, and H. Passmore. 2004. Influence of a common palm, *Oenocarpus mapora*, on seedling establishment in a tropical moist forest in Panama. *J. Trop. Ecol* 20:429-438.

Wang, Y.H. and C.K. Augspurger. 2004. Dwarf palms and cyclanths strongly reduce Neotropical seedling recruitment. *Oikos* 107:619-633.

Wang, Y.H. and C. Augspurger. 2006. Comparison of seedling recruitment under arborescent palms in two Neotropical forests. *Oecologia* 147:533-545.