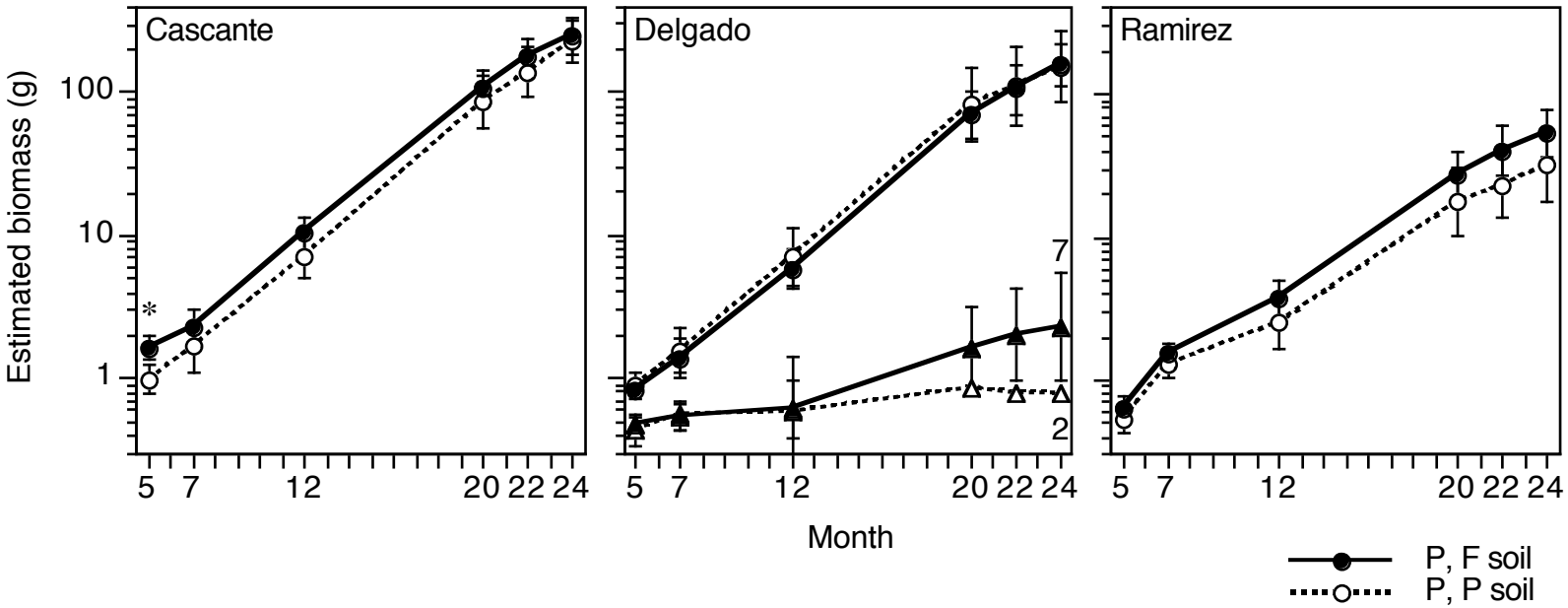

Figure 2.4 Growth of *Terminalia amazonia* seedlings during months 5-24 after inoculation with forest (F) or pasture (P) soil and outplanting in forest or pasture at three sites in Siete Colinas, Coto Brus, Costa Rica. Error bars indicate 95% confidence intervals (no interval could be calculated for months 20-24 for seedlings inoculated with pasture soil and planted in Delgado forest, as too few seedlings remained). Data not shown for Cascante and Ramírez forest sites, where no seedlings survived beyond month 8. Note $\log_{10}$-scale: change in slope indicates change in growth rate.