

Supplementary material

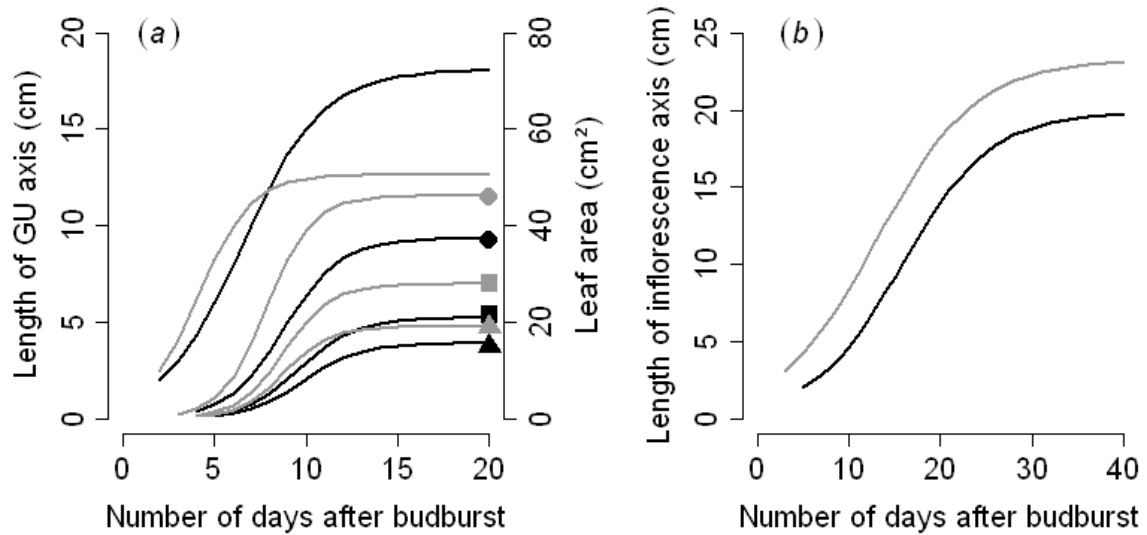


Fig. S1. Mean fitted curve of size change over time of the axis (line without symbol), proximal leaf (●), sub-distal leaf (■) and first distal leaf (▲) of GU (a), and inflorescence axis (b) for two mango cultivars: Cogshall (gray) and José (black). The beginning of each fitted curve is determined by the mean first day of measurement.

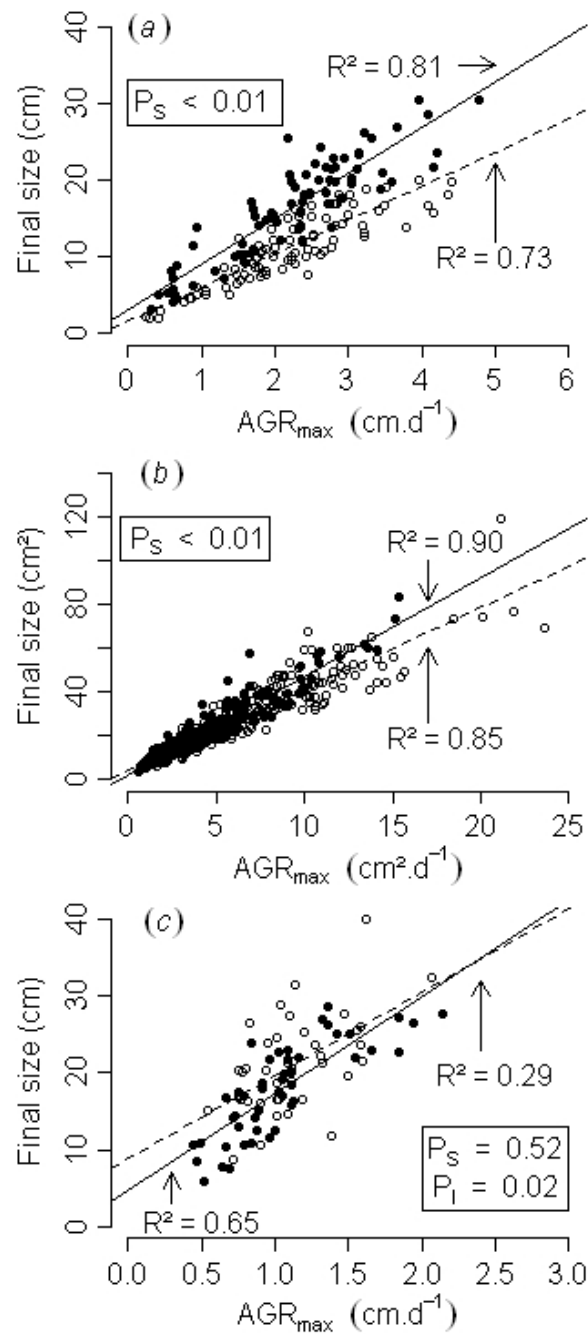


Fig. S2. Relationships between the final organ size and the maximum absolute growth rate (AGR_{max}) for two mango cultivars, Cogshall (open symbols and dashed line) and José (closed symbols and solid line), and for three organs: growth unit axes (a), leaves (b) and inflorescence axes (c). Fitted lines and adjusted R^2 are only given for significant linear regressions ($P < 0.01$). P_S and P_I in the insets are the P -values of the analysis of covariance testing for a cultivar effect on the slope and the y-intercept of the relationship, respectively. Y-intercepts were compared only in the case of a common slope ($P_S > 0.01$).