Fig. 3S. Stomatal conductance ($g_s$) ($A,B$), transpiration rate ($E$) ($C,D$) and water use efficiency (WUE) ($E,F$) versus light intensity of 3-month-old cassava cv. RY9 grown under irrigated ($A,D,E$; close symbols) and rainfed ($B,D,F$; open symbols) conditions. The measurement was performed in the hot season on the upper (solid line), middle (dash line) and lower (dotted line) canopy leaves on the same plant. Means ± SE of four replicates.