

Figure S1. Time course of volumetric water content (A) and electrical conductivity (B) for control and treatment A. *marina* plants during the drought experiment.

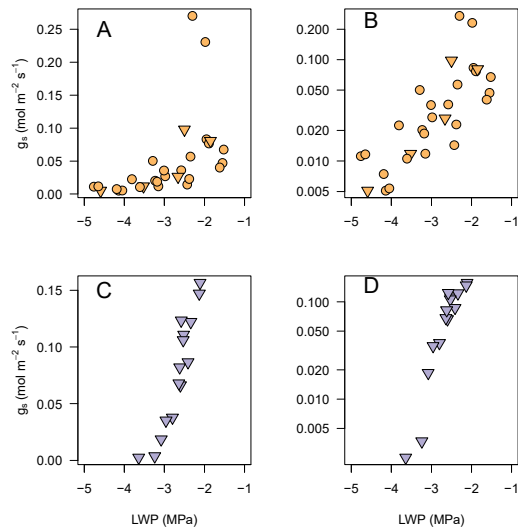


Figure S2. The relationship between stomatal conductance (g_s) and leaf water potential (LWP) during the drought experiment of (A, B) *Avicennia marina* (inverted triangles show data for one individual that died before the last measurement) and (C, D) *Bruguiera gymnorhiza*. The left panels (A, C) show g_s plotted on arithmetic scale, and the right panels (B, D) show log-scaled g_s .