

Additional file 1. Additional decapitation and vegetative growth from underground adventitious buds of glyphosate treated and control plants to monitor longevity of glyphosate's effects on vegetative growth. Aerial tissues derived from crown buds of control and glyphosate treated (0 or 2.24 kg/ha) leafy spurge plants were initially decapitated 7-days after the treatment (see Figure 1). Three subsequent decapitation and vegetative growth (VG-2, -3, -4) measurements were repeated every six weeks; shoot heights were measured prior to decapitation. Vertical bars indicate 95% confidence limits.

