

Supplementary Figure 1. Determination of pokeweed genome size using flow cytometry. A representative histogram is shown. The endopolyploid *Sorghum* has peaks at \sim 200 (2C), \sim 400 (4C), and \sim 800 (8C). Pokeweed has a 2C peak at \sim 300 and a small G2 peak at \sim 600 (<10% of total nuclei).