



1 Figure S1. Injury progression (0 to 72 h) and shoot biomass reduction (336 h/14 d) from  
 2 paraquat as influenced by adjuvant on: (A) Palmer amaranth, (B) waterhemp, (C) giant ragweed,  
 3 (D) horseweed, and (E) purple deadnettle. Paraquat doses were 17.5 g ai ha<sup>-1</sup> (A and B) and 35 g  
 4 ha<sup>-1</sup> (C – E). Injury progression (% visual estimate) is represented by solid lines fit to an  
 5 exponential model (Equation 3) with parameter estimates (SE) shown within each graph. The  
 6 circular symbols with SE bars ( $n = 8$ ) represent the mean shoot biomass reduction (% dry weight  
 7 from nontreated).