



Supplementary figures

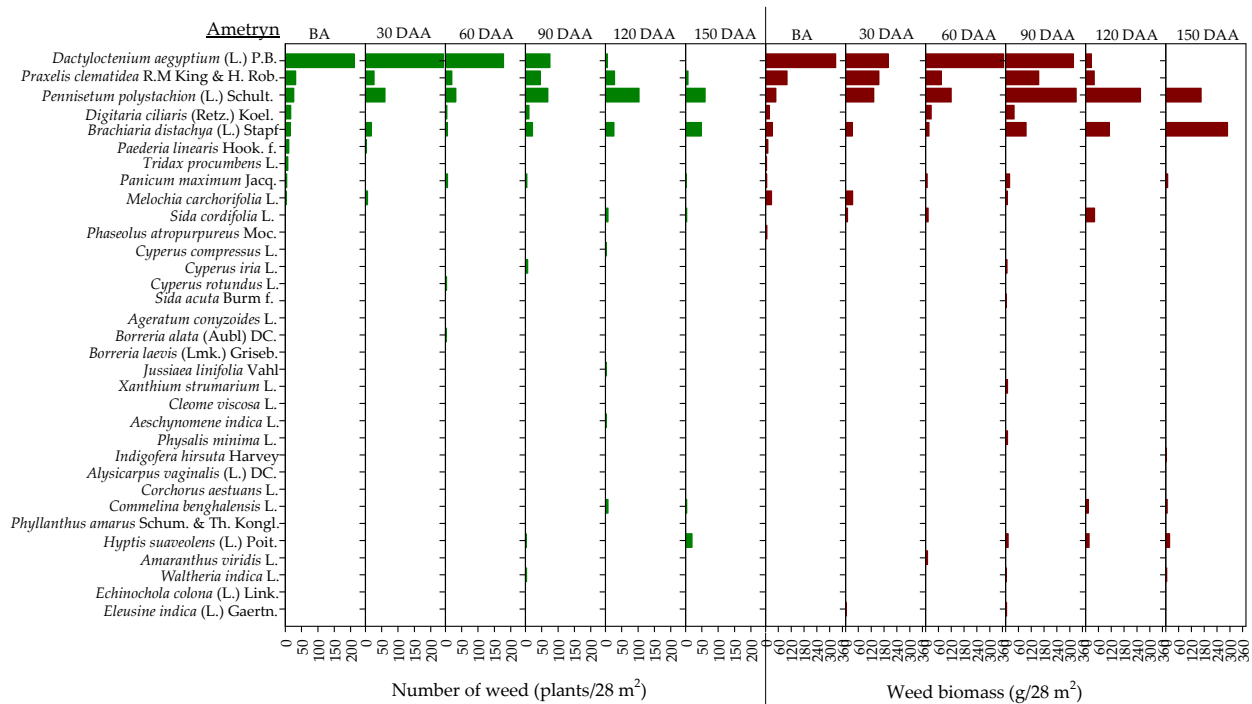


Figure S1 Effects of ametryn applications on the number of weed (green bar) and weed biomass (red bar) of total weed species in *Experiment I* at before application (BA), 30, 60, 90, 120, and 150 days after application (DAA). The data measured from 28 m², not statistically analyzed.

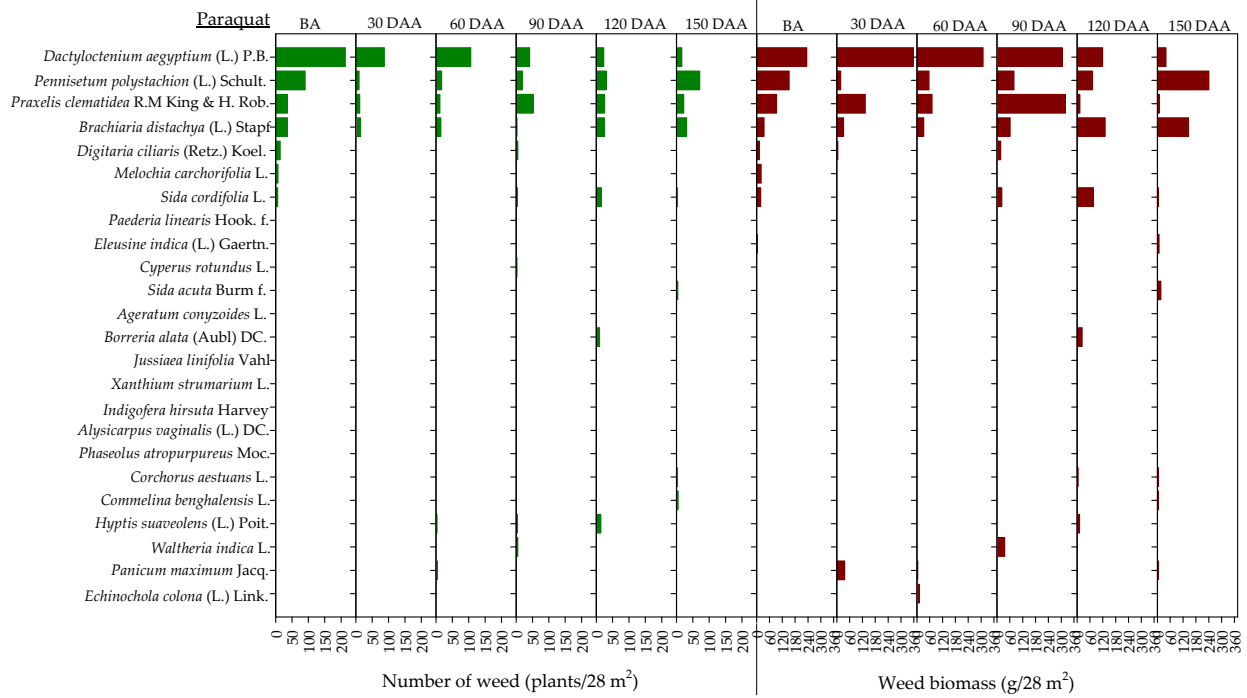


Figure S2. Effects of paraquat applications on the number of weed (green bar) and weed biomass (red bar) of total weed species in *Experiment I* at before application (BA), 30, 60, 90, 120, and 150 days after application (DAA). The data measured from 28 m², not statistically analyzed.

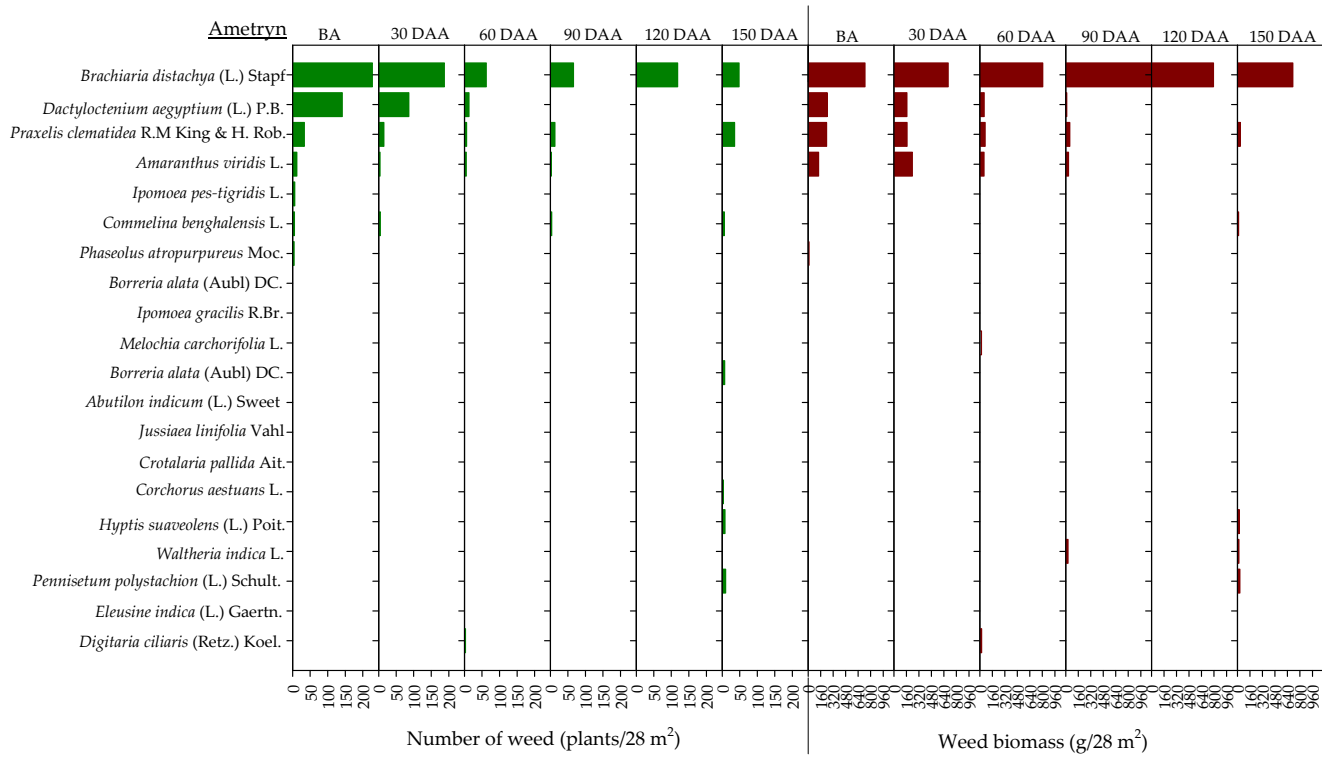


Figure S3 Effects of ametryn applications on the number of weed (green bar) and weed biomass (red bar) of total weed species in Experiment II at before 1st application (BA), 30, 60, 90 (before 2nd application), 120, and 150 days after application (DAA). The data measured from 28 m², not statistically analyzed.

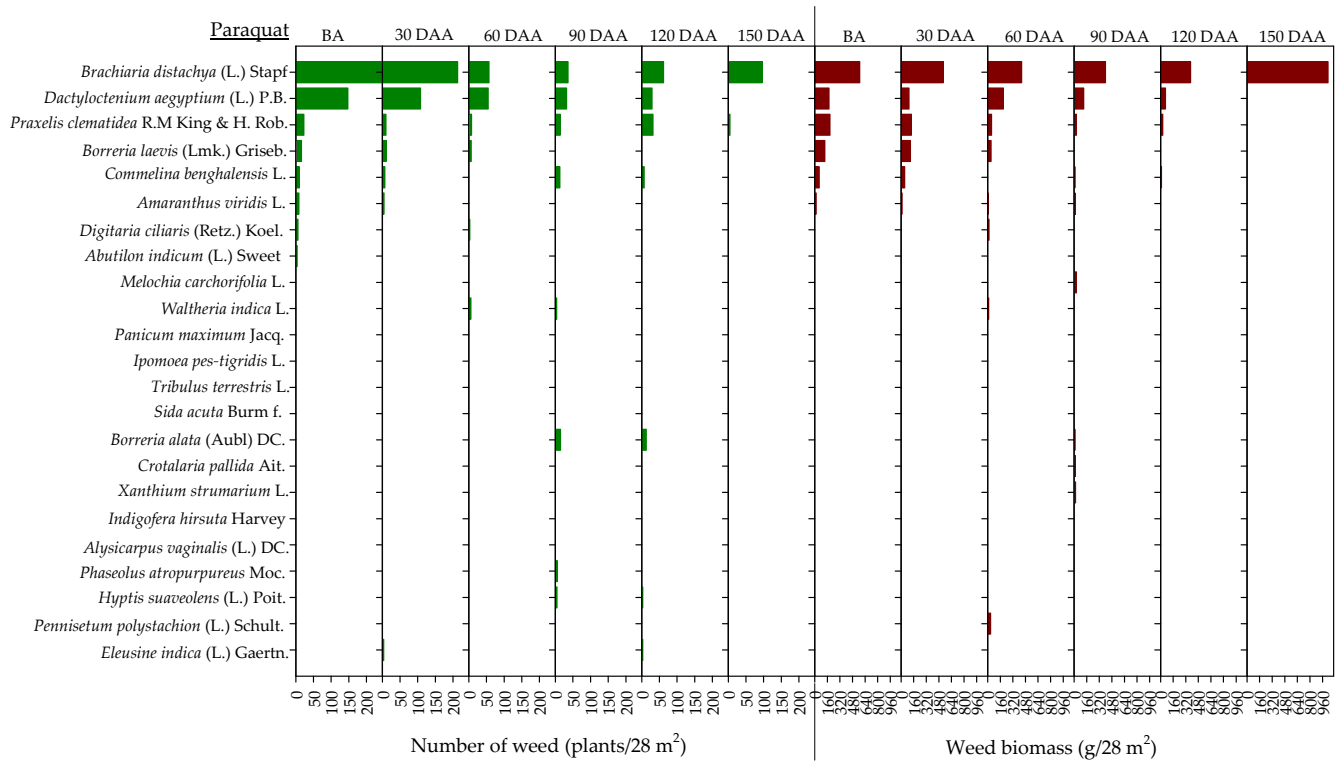


Figure S4 Effects of paraquat applications on the weed density and biomass of total weed species in *Experiment II* at before 1st application (BA), 30, 60, 90 (before 2nd application), 120, and 150 days after application (DAA). The data measured from 28 m², not statistically analyzed.