

(A)



(B)



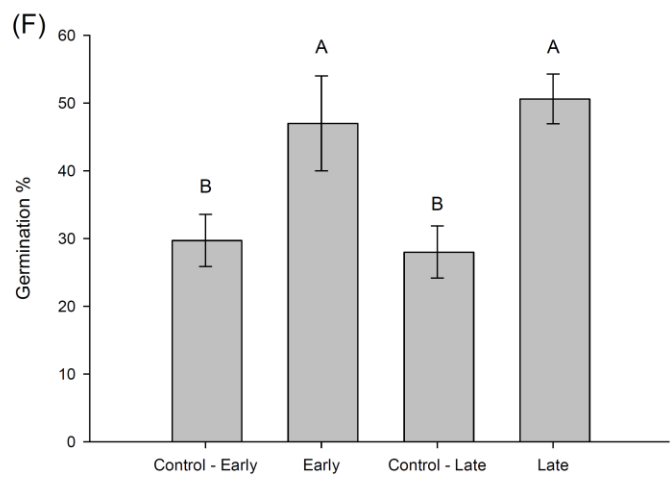
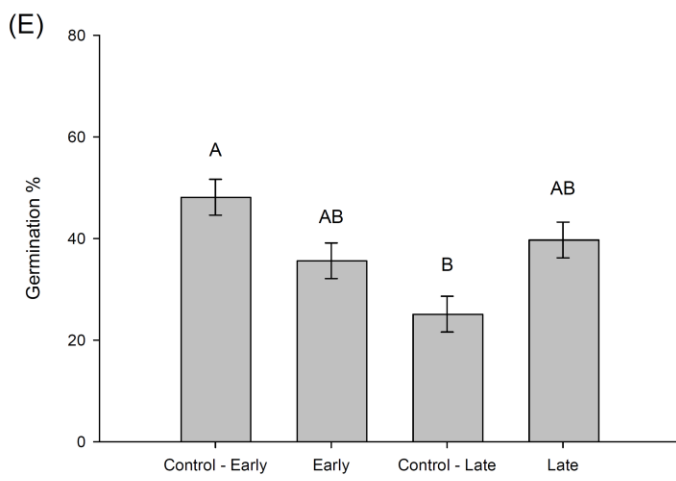
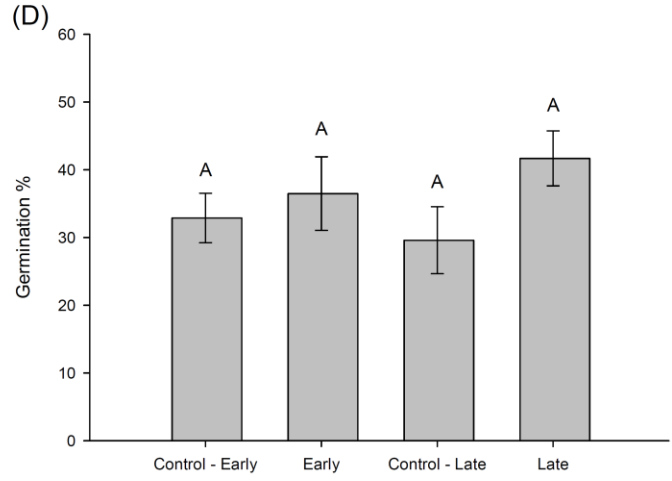
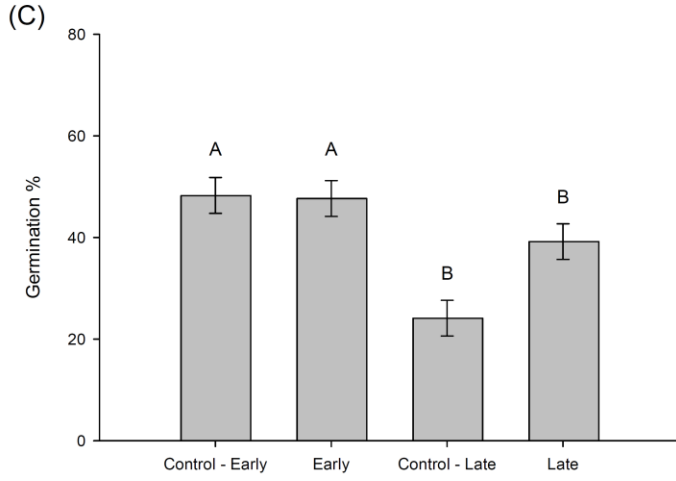
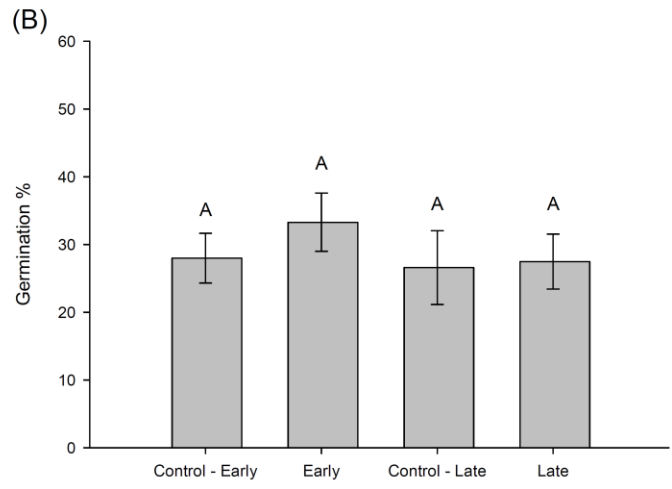
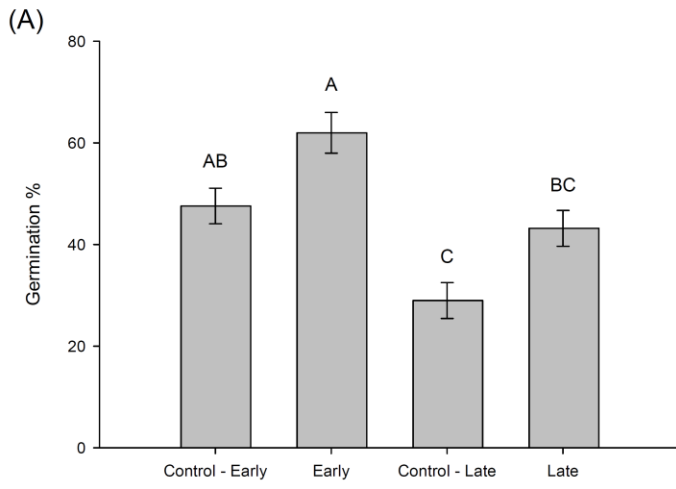
(C)



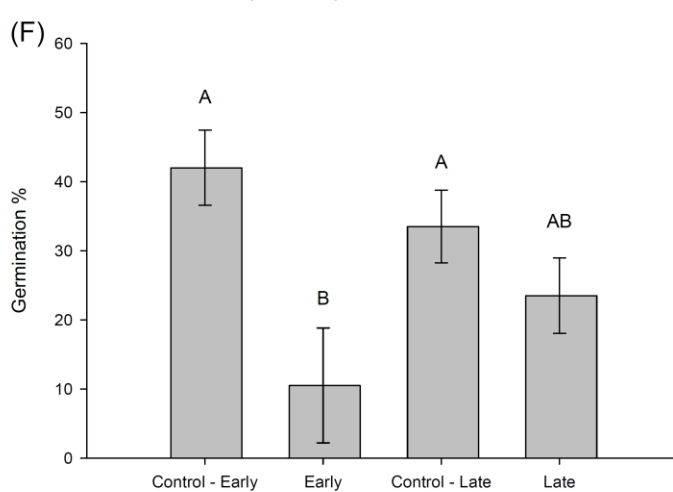
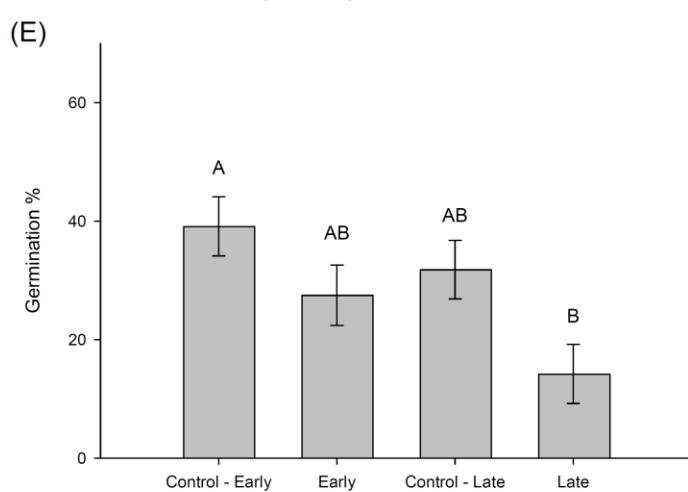
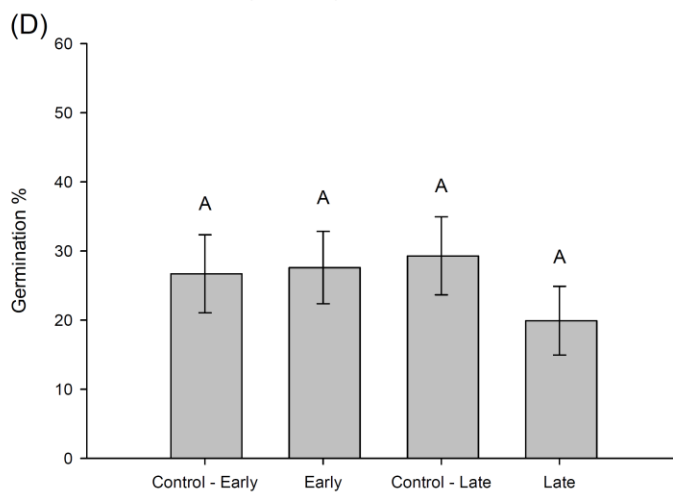
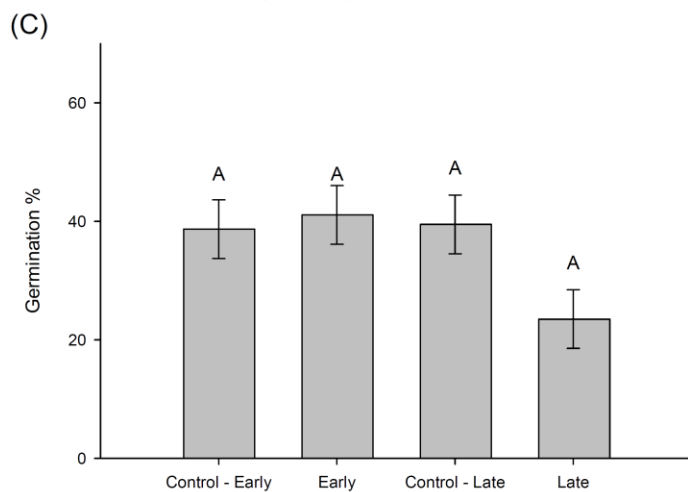
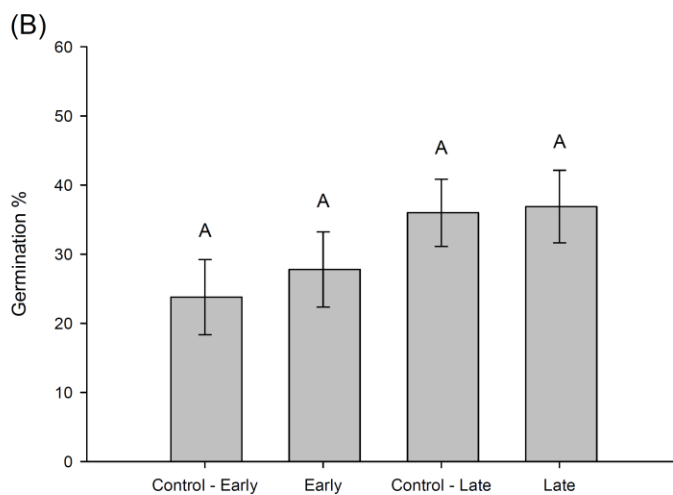
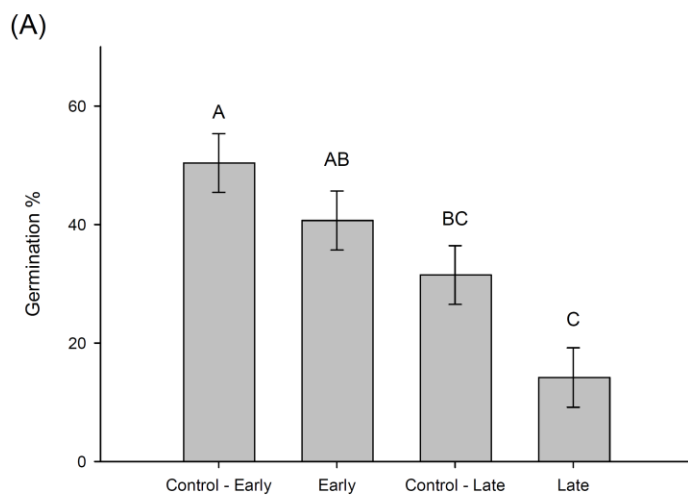
(D)



Supplementary Figure 1: The effects of wick-applied glyphosate on (A) potato visual injury, (B, C) common lambsquarters visual injury, and (D) potato tuber injury.



Supplementary Figure 2: The effect of early and late crop-topping with a mower on common lambsquarters seed germination percentage in 2020 (A, C, E) and 2021 (B, D, F) in Harrington PE in semi-erect (A, B), spreading (C, D), and upright (E, F) potato cultivars. Data are least square means \pm SEM. Values not connected by the same letter are significantly different according to Tukey's HSD ($\alpha=0.05$).



Supplementary Figure 3: The effect of early and late crop-topping with wick-applied glyphosate on common lambsquarters seed germination percentage in 2020 (A, C, E) and 2021 (B, D, F) in Harrington PE in semi-erect (A, B), spreading (C, D), and upright (E, F) potato cultivars. Data are least square means ± SEM. Values not connected by the same letter are significantly different according to Tukey's HSD ($\alpha=0.05$).