



Fig. S1: The effects of endophytic bacteria and fungi on the biomass and accumulation of medicinal components in *A. lancea*. The medicinal components mainly include atractylon, hinesol, β-eudesmol, and atractylodin. CK: the control group without inoculation with any endophytic bacteria. Pa, HN7, By37 are three endophytic bacteria; F1, F2, F9 are three endophytic fungi. Each group is treated with a single strain inoculated with *A. lancea*. Different lowercase letters indicate significant differences (one-way ANOVA, $p < 0.05$, $n=5$).