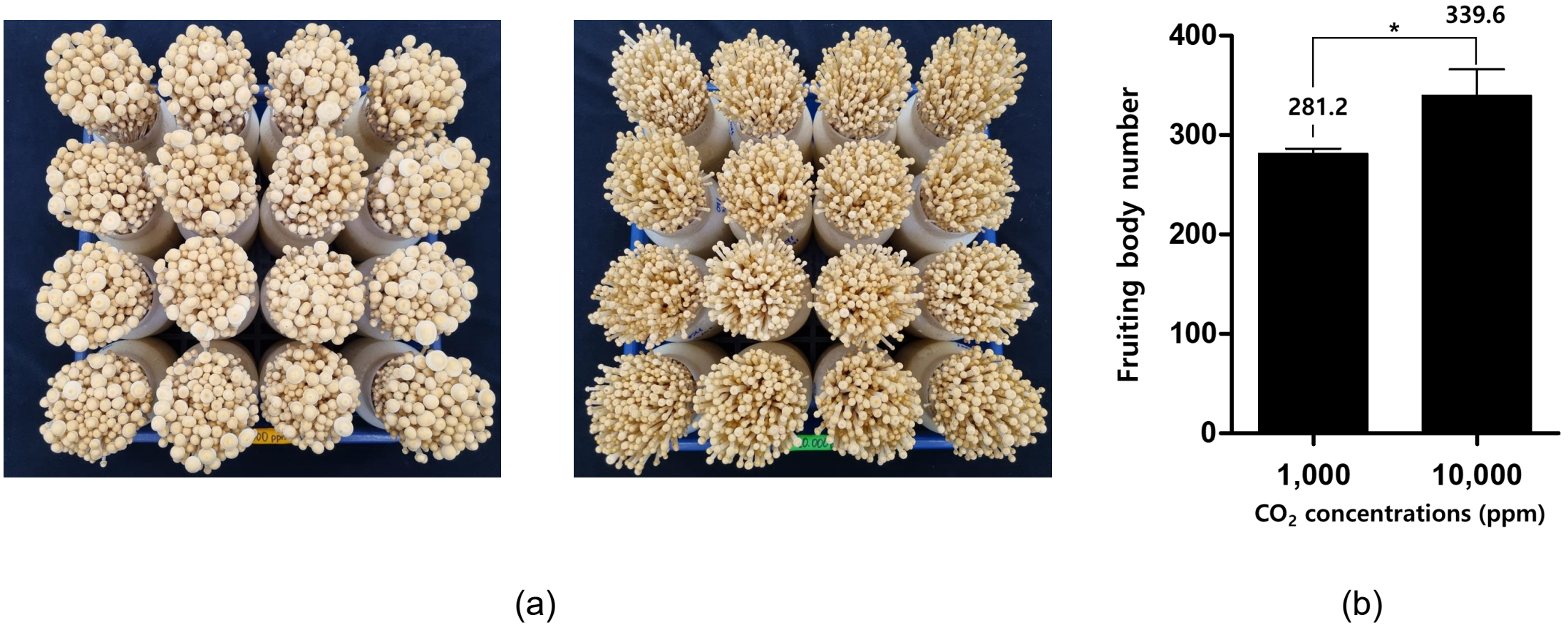


Figure S4. Comparison of fruiting body numbers in *F. velutipes* under 1,000 ppm and 10,000 ppm CO_2. Representative images of culture bottles grown under 1,000 ppm CO_2 (left) and 10,000 ppm CO_2 (right) (a). Average number of fruiting bodies per bottle under each condition (b). Asterisks indicate statistically significant differences between treatments ($P < 0.05$; Student's *t*-test).