



Figure S6. Percentage recovery of GLVs in the gaseous phase in the desiccators.

The amount of GLVs present in the gaseous phase in the desiccators after 3h exposure time was determined, with $3 \mu\text{mol l}^{-1}$ (plant assays) for each GLV or $0,3 \mu\text{mol l}^{-1}$ (plate assays) for *E*-2-hexenal. The volatiles in the desiccators were collected as described in the methods section and compared with the initial amount of GLV applied. The percentage recovery of each GLV in the gaseous phase is shown. *E*-2-hexenal (E2AL), *Z*-3-hexenal (Z3AL), *E*-2-hexenol (E2OL), *Z*-3-hexenol (Z3OL), *E*-2-hexenyl acetate (E2Ac), *Z*-3-hexenyl acetate (Z3Ac).