

Supplementary data

Alleviating effects of linalool fumigation on *Botrytis cinerea* infections in postharvest tomato fruits

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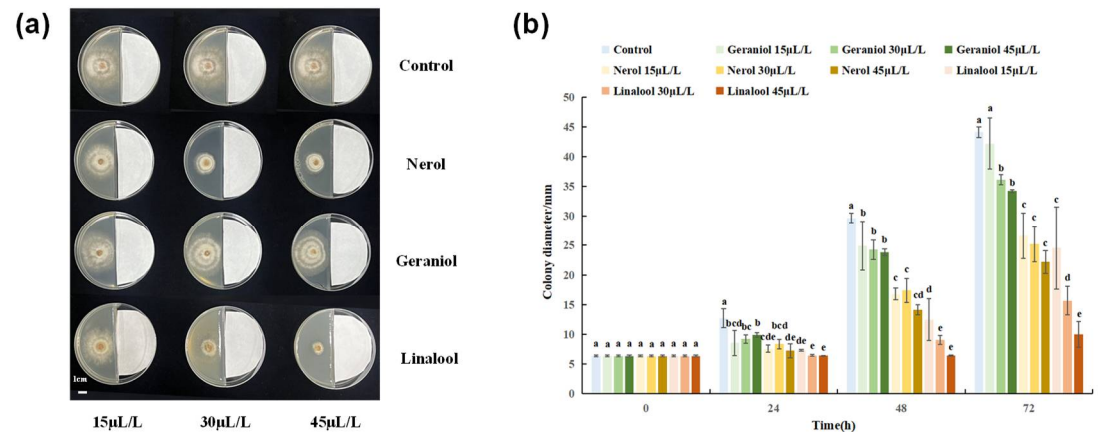


Figure S1. Effects of different concentrations of linalool, geraniol and nerol on *in vitro* mycelial growth of *B. cinerea* colony. (a) Mycelium growth phenotype of *B. cinerea* after 72 hours of linalool, geraniol and nerol fumigation; (b) Colony diameter of *B. cinerea* after 24h, 48h and 72h of linalool, geraniol and nerol fumigation. Data show the means of three replicates \pm standard deviation (SD). The different letters indicate significant difference at $p < 0.05$.