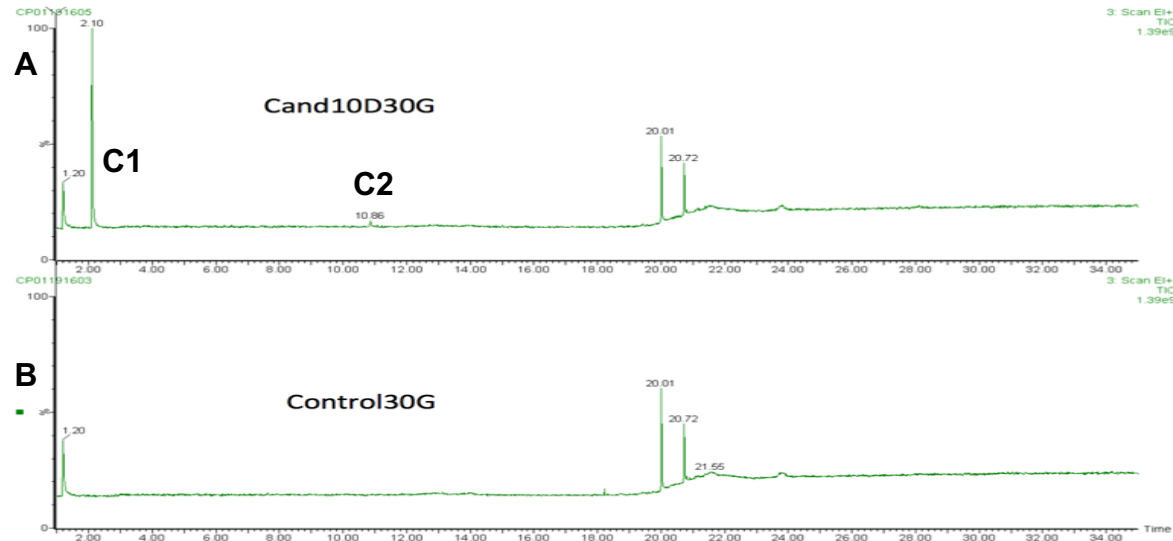


### S3 Fig.

**A.** Headspace analyses of *Candida* sp. SDCP2 supernatant showing ethanol (C1) as the most intense peak (2.1 min), followed by isoamyl alcohol (C2) (10.9 min).

**B.** Analysis of 30G liquid medium as control.



**C.** Characterization of ethanol (C1), present in *Candida* sp. SDCP2 supernatant, using NIST library.

**D.** Characterization of isoamyl alcohol (C2), present in *Candida* sp. SDCP2 supernatant, using NIST library.

